A Complete Bibliography of Publications in *Biometrika* for the decade 2000–2009

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Title word cross-reference

& [Sun02]. α [KM09, WJ00]. χ^2 [WW06]. D [JG09, LM09]. G [Moo09]. G_2 [Tan01]. J [Tan01]. K [SR01a, YSZ06, Zha06]. M [CT06, DM01, DM02a, Ste06]. P [AEB07, FR08, GRW06, PWB08, TG07]. R_* [BBL04]. t [AR02, DJ00, FFM08, GC04, HSW00, KCD08, WCK09]. U [SR01a].

-Aberration [Tan01]. **-Characteristics** [Tan01]. **-designs** [WJ00]. **-Estimands** [DM02a]. **-Estimation** [DM01]. **-estimators** [Moo09, Ste06]. **-link** [KCD08]. **-mixture** [WCK09]. **-optimal** [JG09, LM09]. **-permanent** [KM09]. **-quantile** [CT06]. **-Sample** [SR01a, YSZ06, Zha06]. **-Statistic** [SR01a]. **-test** [DJ00]. **-tests** [AR02]. **-type** [HSW00]. **-value** [GRW06]. **-Values** [FR08, AEB07, PWB08, TG07]. **-variates** [GC04].

84 [MO05, WO04]. **86** [Kos01a]. **87** [MBM05]. **88** [Jef03, KM05].

90 [QZ05a]. **91** [SR05]. **92** [GG06a, HNPE07].

Aalen [MS07]. **Aberration** [But03a, But03b, But05, FM00, Tan01, JAW09]. **above** [JL04]. **Absolute** [CP05, CYZZ08, LL05, LL08a, PY03, TCGW07, WLT07]. **Accelerated** [BRT01, PW03, Str05, TC06b, THW05, Zho05, JLWY03, JS09]. **Accounting** [CYCJ07, Wan03]. **Accounts** [PGP01]. **accumulating** [BS09]. **accuracy** [JP09a]. **Accurate** [DM02a, FR08, Ste06]. **across** [AF06]. **Adaptation** [LS04]. **Adaptive** [BB01, BCMR09, BKY06, BM05b, CS05, CB07b, FMT04, FW08, JT06, NK05, PSH06, TM03, WJT02, WSG09, ZL07, Guo09]. **added** [AR02]. **added-variable** [AR02]. **Adding** [MO97, MO05]. **Additive** [CRW02, JZ07, KL00, LTR$^+$08, LK07, MS02a, MS02b, MS07, SK05, YC04, CMMY09, SMLG09]. **Additive-Index** [LK07]. **Additivity** [CKS03]. **Adequacy** [FLF02]. **Adjust** [CK08]. **Adjusted** [AM06, ŞM05, WH03, JP09a, ŞM09]. **Adjusting** [JP09a, PK04b, UF07]. **Adjustment** [CDP08]. **adjustments** [CH09]. **Affine** [HR02]. **after** [HL02a, KR09]. **against** [CT05, GC02]. **Age** [KNN08a, KNN08b, WCMR07]. **Age-at-Onset** [WCMR07]. **Age-Period-Cohort** [KNN08a, KNN08b]. **Aggregate** [DHO02]. **AIC** [LWZ08, Yan05]. **Akaike** [VB05]. **Algorithm** [BB02, CD04, EL01, GY03, LZ08, Mar01, RS01, Sun02]. **Algorithms** [SS00]. **Aliasing** [HL02b]. **Alignment** [GM06, MSV07]. **Allowing** [FM06]. **Alternating** [Kuk04]. **Alternative** [CF08b, Dat05, Dav02, PL01, RS05]. **Amendments** [Ano04a, Ano06a, Ano07a, DRS12, GG06a, HL06a, HNPE07, HMXZ09b, KM05, Kos01a, LY09a, MBM05, MO05, Pal10, QZ05a, SR05, SL06a]. **Among** [FK07, BKW05, Wan04]. **Analogue** [Han08]. **Analysing** [BRS05, HWZ06, JS02, SK00]. **Analysis** [AV07, AAD00, CWW00, CC04, Car05, CW08, CL00, CJY02, CJ05, CC05b, CYZZ08, CSB03, CF01, CH00b, Cuz01, DG04, DP02, DKLW08, DAV03, DK02, Gab02, GWS07, GZH06, Joh01, KB01, LL06, LKLK06, LKA03, LJ03, MBH00, MN07, NSW02, Nie01, NG00, Oak01, PK04a, PK01, PH07, Pre07, Rei08, Riv01, SR01b, SR04, SA00, SW05, SL02, TLR03, WZ06, XZ07, YP05, Zho05, Zhu06, vLMZ01, CM04, FFM08, Hal00, HLL09, HWZ02, RDG09, SR05, WW09, WO04]. **Analytic** [OW04]. **Analyzing** [SCS07, SB07]. **Applicability** [HJPR02]. **Application** [BBM00, GF00b, KP04, LMKP07, ML02, MO97, MR01, ONL07, SCS07, TWG07, vdLA00, GDRG09, MO05]. **Applications** [AKR03, CIS06, FSW06, FH04, GM06, HY08, LL06, LOS07, MN07, MC00, QZ05b, Sie04, LM09, WCK09]. **Applying** [Fat06]. **Approach** [Bea08, BRS05, BPR02, CW08, CL00, CI05, DLS01, DKLW08, GZH06, HQ05, LL05, MKB03, MN07, OO07, SL02, SK00, TL04, HMXZ09b, HMXZ09a, KR09, LCM09, LT09]. **Approaches** [DL05, QS02]. **Approximate** [IZ00, Kim02, PLF05, BCMR09]. **Approximating** [KM09]. **Approximation** [BP07, FF07, LZ08, Sev00, DM09]. **Approximations** [DW02, DM01, KO00, KW05, YJS02, HWZ02]. **ARCH** [CP05, PY03].

Years [AB01, Cox01, TC01]. **Young** [CL08].

Zero [Bot03]. **Zeros** [CDR07].

References

Akritas:2000:NMM

[AAD00] Michael G. Akritas, Steven F. Arnold, and Yunling Du. Nonparametric models and methods for nonlinear analysis of covariance. *Biometrika*, 87(3):507–526, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/3/507; http://www.jstor.org/stable/2673627`.

Atkinson:2001:OHY

[AB01] Anthony C. Atkinson and R. A. Bailey. One hundred years of the design of experiments on and off the pages of *Biometrika*. *Biometrika*, 88(1):53–97, March 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673675`.

Aerts:2000:TLF

[ACH00] Marc Aerts, Gerda Claeskens, and Jeffrey D. Hart. Testing lack of fit in multiple regression. *Biometrika*, 87(2):405–424, June 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/2/405; http://www.jstor.org/stable/2673472`.

Aerts:2002:LMI

[ACHM02] Marc Aerts, Gerda Claeskens, Niel Hens, and Geert Molenberghs. Local multiple imputation. *Biometrika*, 89(2):375–388, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/2/375; http://www.jstor.org/stable/4140583`.

Abd-Elfattah:2007:WLR

[AEB07] Ehab F. Abd-Elfattah and Ronald W. Butler. The weighted log-rank class of permutation tests: P-values and confidence intervals using saddlepoint methods. *Biometrika*, 94(3):543–551, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/3/543; http://www.jstor.org/stable/20441395`.

Antoniadis:2006:PMT

[AF06] Anestis Antoniadis and Piotr Fryzlewicz. Parametric modelling of thresholds across scales in wavelet regression. *Biometrika*, 93(2): 465–471, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/2/465; http://www.jstor.org/stable/20441296`.

Azzalini:2000:RVU

[AH00] Adelchi Azzalini and Peter Hall. Reducing variability using bootstrap methods with qualitative constraints. *Biometrika*, 87(4):895–906, December 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/4/895; http://www.jstor.org/stable/2673617`.

Atay-Kayis:2005:MCM

[AKM05] Aliye Atay-Kayis and Hélène Massam. A Monte Carlo method for computing the marginal likelihood in nondecomposable Gaussian graphical models. *Biometrika*, 92(2):317–335, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/2/317; http://www.jstor.org/stable/20441191`.

Andersen:2003:GLM

[AKR03] Per Kragh Andersen, John P. Klein, and Susanne Rosthøj. Generalised linear models for correlated pseudo-observations, with applications to multi-state models. *Biometrika*, 90(1):15–27, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/1/15; http://www.jstor.org/stable/30042016`.

Albert:2003:ALI

[ALS03] Michael H. Albert, Huiling Le, and Christopher G. Small. Assessing landmark influence on shape variation. *Biometrika*, 90(3):669–678, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/3/669; http://www.jstor.org/stable/30042074`.

Andrei:2006:EQL

[AM06] Adin-Cristian Andrei and Susan Murray. Estimating the quality-of-life-adjusted gap time distribution of successive events subject to censoring. *Biometrika*, 93(2):343–355, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).

URL http://biomet.oxfordjournals.org/content/93/2/343; http://www.jstor.org/stable/20441286.

Ahn:2007:HDL

[AMMC07] Jeongyoun Ahn, J. S. Marron, Keith M. Muller, and Yueh-Yun Chi. The high-dimension, low-sample-size geometric representation holds under mild conditions. *Biometrika*, 94(3):760–766, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/3/760; http://www.jstor.org/stable/20441411.

Ando:2007:BPI

[And07] Tomohiro Ando. Bayesian predictive information criterion for the evaluation of hierarchical Bayesian and empirical Bayes models. *Biometrika*, 94(2):443–458, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/2/443; http://www.jstor.org/stable/20441383.

Anonymous:2000:BMa

[Ano00a] Anonymous. Back matter. *Biometrika*, 87(1):??, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673579.

Anonymous:2000:BMb

[Ano00b] Anonymous. Back matter. *Biometrika*, 87(2):??, June 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673479.

Anonymous:2000:BMc

[Ano00c] Anonymous. Back matter. *Biometrika*, 87(3):??, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673647.

Anonymous:2000:BMd

[Ano00d] Anonymous. Back matter. *Biometrika*, 87(4):??, December 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673624.

Anonymous:2000:FMa

[Ano00e] Anonymous. Front matter. *Biometrika*, 87(1):??, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673556.

Anonymous:2000:FMb

[Ano00f] Anonymous. Front matter. *Biometrika*, 87(2):??, June 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673460`.

Anonymous:2000:FMc

[Ano00g] Anonymous. Front matter. *Biometrika*, 87(3):??, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673625`.

Anonymous:2000:FMd

[Ano00h] Anonymous. Front matter. *Biometrika*, 87(4):??, December 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673606`.

Anonymous:2000:VI

[Ano00i] Anonymous. Volume information. *Biometrika*, 87(4):i–viii, December 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673605`.

Anonymous:2001:BMa

[Ano01a] Anonymous. Back matter. *Biometrika*, 88(1):??, March 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673688`.

Anonymous:2001:BMb

[Ano01b] Anonymous. Back matter. *Biometrika*, 88(2):??, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673506`.

Anonymous:2001:BMc

[Ano01c] Anonymous. Back matter. *Biometrika*, 88(3):??, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673459`.

Anonymous:2001:BMd

[Ano01d] Anonymous. Back matter. *Biometrika*, 88(4):??, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673714`.

Anonymous:2001:FMa

[Ano01e] Anonymous. Front matter. *Biometrika*, 88(1):??, March 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673671`.

Anonymous:2001:FMb

[Ano01f] Anonymous. Front matter. *Biometrika*, 88(2):??, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673480`.

Anonymous:2001:FMc

[Ano01g] Anonymous. Front matter. *Biometrika*, 88(3):??, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673433`.

Anonymous:2001:FMd

[Ano01h] Anonymous. Front matter. *Biometrika*, 88(4):??, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673690`.

Anonymous:2001:VI

[Ano01i] Anonymous. Volume information. *Biometrika*, 88(4):i–viii, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673689`.

Anonymous:2002:BMa

[Ano02a] Anonymous. Back matter. *Biometrika*, 89(1):??, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/4140573`.

Anonymous:2002:BMb

[Ano02b] Anonymous. Back matter. *Biometrika*, 89(2):??, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/4140595`.

Anonymous:2002:BMc

[Ano02c] Anonymous. Back matter. *Biometrika*, 89(3):??, September 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/4140616`.

Anonymous:2002:BMd

[Ano02d] Anonymous. Back matter. *Biometrika*, 89(4):??, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/4140553`.

Anonymous:2002:FMa

[Ano02e] Anonymous. Front matter. *Biometrika*, 89(1):??, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/4140554`.

Anonymous:2002:FMb

[Ano02f] Anonymous. Front matter. *Biometrika*, 89(2):??, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/4140574`.

Anonymous:2002:FMc

[Ano02g] Anonymous. Front matter. *Biometrika*, 89(3):??, September 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/4140596`.

Anonymous:2002:FMd

[Ano02h] Anonymous. Front matter. *Biometrika*, 89(4):??, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/4140532`.

Anonymous:2002:VI

[Ano02i] Anonymous. Volume information. *Biometrika*, 89(4):i–viii, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/4140531`.

Anonymous:2003:BMa

[Ano03a] Anonymous. Back matter. *Biometrika*, 90(1):??, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/30042035`.

Anonymous:2003:BMb

[Ano03b] Anonymous. Back matter. *Biometrika*, 90(2):??, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/30042059`.

Anonymous:2003:BMc

[Ano03c] Anonymous. Back matter. *Biometrika*, 90(3):??, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/30042082`.

Anonymous:2003:BMd

[Ano03d] Anonymous. Back matter. *Biometrika*, 90(4):??, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/30042106`.

Anonymous:2003:FMa

[Ano03e] Anonymous. Front matter. *Biometrika*, 90(1):??, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/30042014`.

Anonymous:2003:FMb

[Ano03f] Anonymous. Front matter. *Biometrika*, 90(2):??, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/30042037`.

Anonymous:2003:FMc

[Ano03g] Anonymous. Front matter. *Biometrika*, 90(3):??, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/30042061`.

Anonymous:2003:FMd

[Ano03h] Anonymous. Front matter. *Biometrika*, 90(4):??, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/30042085`.

Anonymous:2003:VI

[Ano03i] Anonymous. Volume information. *Biometrika*, 90(4):??, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/30042084`.

Anonymous:2004:AC

[Ano04a] Anonymous. Amendments and corrections: "Is the Simes Improved Bonferroni Procedure Conservative?". *Biometrika*, 91(1):249–250, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/1/249`; `http://www.jstor.org/stable/20441095`. See [SC96].

Anonymous:2004:BMa

[Ano04b] Anonymous. Back matter. *Biometrika*, 91(1):??, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441096`.

Anonymous:2004:BMb

[Ano04c] Anonymous. Back matter. *Biometrika*, 91(2):??, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441117`.

Anonymous:2004:BMc

[Ano04d] Anonymous. Back matter. *Biometrika*, 91(3):??, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441139`.

Anonymous:2004:BMd

[Ano04e] Anonymous. Back matter. *Biometrika*, 91(4):??, December 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441158`.

Anonymous:2004:FMa

[Ano04f] Anonymous. Front matter. *Biometrika*, 91(1):??, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441074`.

Anonymous:2004:FMb

[Ano04g] Anonymous. Front matter. *Biometrika*, 91(2):??, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441098`.

Anonymous:2004:FMc

[Ano04h] Anonymous. Front matter. *Biometrika*, 91(3):??, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441119`.

Anonymous:2004:FMd

[Ano04i] Anonymous. Front matter. *Biometrika*, 91(4):??, December 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441142`.

Anonymous:2004:VIa

[Ano04j] Anonymous. Volume information. *Biometrika*, 91(1):??, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441073`.

Anonymous:2004:VIb

[Ano04k] Anonymous. Volume information. *Biometrika*, 91(4):??, December 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441141`.

Anonymous:2005:BMa

[Ano05a] Anonymous. Back matter. *Biometrika*, 92(1):??, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441184`.

Anonymous:2005:BMb

[Ano05b] Anonymous. Back matter. *Biometrika*, 92(2):??, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441207`.

Anonymous:2005:BMc

[Ano05c] Anonymous. Back matter. *Biometrika*, 92(3):??, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441229`.

Anonymous:2005:BMd

[Ano05d] Anonymous. Back matter. *Biometrika*, 92(4):??, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441252`.

Anonymous:2005:FMa

[Ano05e] Anonymous. Front matter. *Biometrika*, 92(1):??, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441161`.

Anonymous:2005:FMb

[Ano05f] Anonymous. Front matter. *Biometrika*, 92(2):??, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441186`.

Anonymous:2005:FMc

[Ano05g] Anonymous. Front matter. *Biometrika*, 92(3):??, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441209`.

Anonymous:2005:FMd

[Ano05h] Anonymous. Front matter. *Biometrika*, 92(4):??, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441232`.

Anonymous:2005:VIa

[Ano05i] Anonymous. Volume information. *Biometrika*, 92(1):??, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441160`.

Anonymous:2005:VIb

[Ano05j] Anonymous. Volume information. *Biometrika*, 92(4):??, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441231`.

Anonymous:2006:AC

[Ano06a] Anonymous. Amendments and corrections: "Nonparametric Maximum Likelihood Estimation of the Structural Mean of a Sample of Curves". *Biometrika*, 93(4):1025, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441345`. See [GG05].

Anonymous:2006:BMa

[Ano06b] Anonymous. Back matter. *Biometrika*, 93(1):??, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441275`.

Anonymous:2006:BMb

[Ano06c] Anonymous. Back matter. *Biometrika*, 93(2):??, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441300`.

Anonymous:2006:BMc

[Ano06d] Anonymous. Back matter. *Biometrika*, 93(3):??, September 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441321`.

Anonymous:2006:BMd

[Ano06e] Anonymous. Back matter. *Biometrika*, 93(4):??, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441346`.

Anonymous:2006:FMa

[Ano06f] Anonymous. Front matter. *Biometrika*, 93(1):??, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441255`.

Anonymous:2006:FMb

[Ano06g] Anonymous. Front matter. *Biometrika*, 93(2):??, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441277`.

Anonymous:2006:FMc

[Ano06h] Anonymous. Front matter. *Biometrika*, 93(3):??, September 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441302`.

Anonymous:2006:FMd

[Ano06i] Anonymous. Front matter. *Biometrika*, 93(4):??, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441324`.

Anonymous:2006:VIa

[Ano06j] Anonymous. Volume information. *Biometrika*, 93(1):??, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441254`.

Anonymous:2006:VIb

[Ano06k] Anonymous. Volume information. *Biometrika*, 93(4):??, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441323`.

Anonymous:2007:AC

[Ano07a] Anonymous. Amendments and corrections: "Nonparametric Inference in Multivariate Mixtures". *Biometrika*, 94(3):767, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441412`. See correction [HNPE05].

Anonymous:2007:BMa

[Ano07b] Anonymous. Back matter. *Biometrika*, 94(1):??, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441367`.

Anonymous:2007:BMb

[Ano07c] Anonymous. Back matter. *Biometrika*, 94(2):??, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441390`.

Anonymous:2007:BMc

[Ano07d] Anonymous. Back matter. *Biometrika*, 94(3):??, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441413`.

Anonymous:2007:BMd

[Ano07e] Anonymous. Back matter. *Biometrika*, 94(4):??, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441435`.

Anonymous:2007:FMa

[Ano07f] Anonymous. Front matter. *Biometrika*, 94(1):??, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441349`.

Anonymous:2007:FMb

[Ano07g] Anonymous. Front matter. *Biometrika*, 94(2):??, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441369`.

Anonymous:2007:FMc

[Ano07h] Anonymous. Front matter. *Biometrika*, 94(3):??, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441392`.

Anonymous:2007:FMd

[Ano07i] Anonymous. Front matter. *Biometrika*, 94(4):??, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441416`.

Anonymous:2007:VIa

[Ano07j] Anonymous. Volume information. *Biometrika*, 94(1):??, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441348`.

Anonymous:2007:VIb

[Ano07k] Anonymous. Volume information. *Biometrika*, 94(4):??, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441415`.

Anonymous:2008:BMa

[Ano08a] Anonymous. Back matter. *Biometrika*, 95(1):??, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441459`.

Anonymous:2008:BMb

[Ano08b] Anonymous. Back matter. *Biometrika*, 95(2):??, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441481`.

Anonymous:2008:BMc

[Ano08c] Anonymous. Back matter. *Biometrika*, 95(3):??, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441502`.

Anonymous:2008:BMd

[Ano08d] Anonymous. Back matter. *Biometrika*, 95(4):??, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441525`.

Anonymous:2008:FMa

[Ano08e] Anonymous. Front matter. *Biometrika*, 95(1):??, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441438`.

Anonymous:2008:FMb

[Ano08f] Anonymous. Front matter. *Biometrika*, 95(2):??, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441462`.

Anonymous:2008:FMc

[Ano08g] Anonymous. Front matter. *Biometrika*, 95(3):??, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441483`.

Anonymous:2008:FMd

[Ano08h] Anonymous. Front matter. *Biometrika*, 95(4):??, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441505`.

Anonymous:2008:VIa

[Ano08i] Anonymous. Volume information. *Biometrika*, 95(1):??, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441437`.

Anonymous:2008:VIb

[Ano08j] Anonymous. Volume information. *Biometrika*, 95(2):??, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441461`.

Anonymous:2008:VIc

[Ano08k] Anonymous. Volume information. *Biometrika*, 95(4):??, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441504`.

Atkinson:2002:FSA

[AR02] Anthony C. Atkinson and Marco Riani. Forward search added-variable t-tests and the effect of masked outliers on model selection. *Biometrika*, 89(4):939–946, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/4/939; http://www.jstor.org/stable/4140549`.

Antoniadis:2001:WSN

[AS01] Anestis Antoniadis and Theofanis Sapatinas. Wavelet shrinkage for natural exponential families with quadratic variance functions. *Biometrika*, 88(3):805–820, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673448`.

Auh:2006:ILD

[AS06] Sungyoung Auh and Allan R. Sampson. Isotonic logistic discrimination. *Biometrika*, 93(4):961–972, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/4/961; http://www.jstor.org/stable/20441338`.

Allen:2005:LER

[AST05] Andrew S. Allen, Glen A. Satten, and Anastasios A. Tsiatis. Locally-efficient robust estimation of haplotype-disease association in family-based studies. *Biometrika*, 92(3):559–571, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/3/559; http://www.jstor.org/stable/20441214`.

Abbring:2007:UHD

[AV07] Jaap H. Abbring and Gerard J. Van Den Berg. The unobserved heterogeneity distribution in duration analysis. *Biometrika*, 94(1):87–99, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/1/87; http://www.jstor.org/stable/20441356`.

Bandyopadhyay:2001:ADN

[BB01] Uttam Bandyopadhyay and Atanu Biswas. Adaptive designs for normal responses with prognostic factors. *Biometrika*, 88(2):409–419, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673489`.

Bartolucci:2002:RAM

[BB02] Francesco Bartolucci and Julian Besag. A recursive algorithm for Markov random fields. *Biometrika*, 89(3):724–730, August 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/3/724; http://www.jstor.org/stable/4140615`.

Broemeling:2003:SHP

[BB03] Lyle Broemeling and Ana Broemeling. Studies in the history of probability and statistics. XLVIII. The Bayesian contributions of Ernest Lhoste. *Biometrika*, 90(3):728–731, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/3/728; http://www.jstor.org/stable/30042079`.

Becker:2004:EVE

[BB04] Niels G. Becker and Tom Britton. Estimating vaccine efficacy from small outbreaks. *Biometrika*, 91(2):363–382, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/2/363; http://www.jstor.org/stable/20441107`.

Ball:2004:SME

[BBL04] Frank G. Ball, Tom Britton, and Owen D. Lyne. Stochastic multitype epidemics in a community of households: Estimation of threshold parameter R_* and secure vaccination coverage. *Biometrika*, 91(2):345–362, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/2/345; http://www.jstor.org/stable/20441106`.

Braun:2000:MCF

[BBM00] J. V. Braun, R. K. Braun, and H.-G. Müller. Multiple changepoint fitting via quasilikelihood, with application to DNA sequence segmentation. *Biometrika*, 87(2):301–314, June 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/2/301; http://www.jstor.org/stable/2673465`.

Ball:2002:ECS

[BBO02] Frank G. Ball, Tom Britton, and Philip D. O'Neill. Empty confidence sets for epidemics, branching processes and Brownian motion. *Biometrika*, 89(1):211–224, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/1/211; http://www.jstor.org/stable/4140568`.

Biswas:2002:EDM

[BC02] Atanu Biswas and Probal Chaudhuri. An efficient design for model discrimination and parameter estimation in linear models. *Biometrika*, 89(3):709–718, August 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/3/709; http://www.jstor.org/stable/4140613`.

Beaumont:2009:AAB

[BCMR09] Mark A. Beaumont, Jean-Marie Cornuet, Jean-Michel Marin, and Christian P. Robert. Adaptive approximate Bayesian com-

putation. *Biometrika*, 96(4):983–990, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/4/983; http://www.jstor.org/stable/27798882`.

Breidt:2005:MAE

[BCO05] F. J. Breidt, G. Claeskens, and J. D. Opsomer. Model-assisted estimation for complex surveys using penalised splines. *Biometrika*, 92(4):831–846, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/4/831; http://www.jstor.org/stable/20441239`.

Botts:2006:SES

[BD06] Carsten H. Botts and Michael J. Daniels. A shrinkage estimator for spectral densities. *Biometrika*, 93(1):179–195, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/1/179; http://www.jstor.org/stable/20441269`.

Bortnick:2006:EDO

[BDS06] Steven M. Bortnick, Angela M. Dean, and Thomas J. Santner. Efficient designs for one-sided comparisons of two or three treatments with a control in a one-way layout. *Biometrika*, 93(1):127–135, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/1/127; http://www.jstor.org/stable/20441265`.

Basu:2001:BCR

[BE01] Sanjib Basu and Nader Ebrahimi. Bayesian capture-recapture methods for error detection and estimation of population size: Heterogeneity and dependence. *Biometrika*, 88(1):269–279, March 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673684`.

Beaumont:2008:NAW

[Bea08] Jean-François Beaumont. A new approach to weighting and inference in sample surveys. *Biometrika*, 95(3):539–553, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/3/539; http://www.jstor.org/stable/20441485`.

Berger:2007:JVE

[Ber07] Yves G. Berger. A jackknife variance estimator for unistage stratified samples with unequal probabilities. *Biometrika*, 94(4):953–964, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/4/953; http://www.jstor.org/stable/20441428`.

Betensky:2000:NNC

[Bet00] Rebecca A. Betensky. On nonidentifiability and noninformative censoring for current status data. *Biometrika*, 87(1):218–221, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/1/218; http://www.jstor.org/stable/2673576`.

Bayarri:2007:ECP

[BGD07] M. J. Bayarri and Gonzalo García-Donato. Extending conventional priors for testing general hypotheses in linear models. *Biometrika*, 94(1):135–152, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/1/135; http://www.jstor.org/stable/20441359`.

Brown:2001:SMB

[BHY01] B. M. Brown, Peter Hall, and G. A. Young. The smoothed median and the bootstrap. *Biometrika*, 88(2):519–534, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673497`.

Bingham:2000:SHP

[Bin00] N. H. Bingham. Studies in the history of probability and statistics. XLVI. Measure into probability: from Lebesgue to Kolmogorov. *Biometrika*, 87(1):145–156, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/1/145; http://www.jstor.org/stable/2673568`.

Barber:2002:OAO

[BJ02] Stuart Barber and Christopher Jennison. Optimal asymmetric one-sided group sequential tests. *Biometrika*, 89(1):49–60, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/1/49; http://www.jstor.org/stable/4140558`.

Bailey:2006:OCD

[BK06] R. A. Bailey and J. Kunert. On optimal crossover designs when carryover effects are proportional to direct effects. *Biometrika*, 93(3):613–625, September 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/3/613; http://www.jstor.org/stable/20441311`.

Behseta:2005:HMA

[BKW05] Sam Behseta, Robert E. Kass, and Garrick L. Wallstrom. Hierarchical models for assessing variability among functions. *Biometrika*, 92(2):419–434, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/2/419; http://www.jstor.org/stable/20441197`.

Benjamini:2006:ALS

[BKY06] Yoav Benjamini, Abba M. Krieger, and Daniel Yekutieli. Adaptive linear step-up procedures that control the false discovery rate. *Biometrika*, 93(3):491–507, September 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/3/491; http://www.jstor.org/stable/20441303`.

Balasubramanian:2003:EFT

[BL03] R. Balasubramanian and S. W. Lagakos. Estimation of a failure time distribution based on imperfect diagnostic tests. *Biometrika*, 90(1):171–182, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/1/171; http://www.jstor.org/stable/30042027`.

Blackwell:2003:BIM

[Bla03] P. G. Blackwell. Bayesian inference for Markov processes with diffusion and discrete components. *Biometrika*, 90(3):613–627, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/3/613; http://www.jstor.org/stable/30042070`.

Barbieri:2000:BFF

[BLP00] Maria Maddalena Barbieri, Brunero Liseo, and Lea Petrella. Bayes factors for Fieller's problem. *Biometrika*, 87(3):717–723, Septem-

ber 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/3/717; http://www.jstor.org/stable/2673644.

Besag:2005:FOI

[BM05a] Julian Besag and Debashis Mondal. First-order intrinsic autoregressions and the De Wijs process. *Biometrika*, 92(4):909–920, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/4/909; http://www.jstor.org/stable/20441244.

Bischoff:2005:ATS

[BM05b] Wolfgang Bischoff and Frank Miller. Adaptive two-stage test procedures to find the best treatment in clinical trials. *Biometrika*, 92(1):197–212, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/1/197; http://www.jstor.org/stable/20441176.

Boik:2002:SMC

[Boi02] Robert J. Boik. Spectral models for covariance matrices. *Biometrika*, 89(1):159–182, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/1/159; http://www.jstor.org/stable/4140565.

Boik:2003:PCM

[Boi03] Robert J. Boik. Principal component models for correlation matrices. *Biometrika*, 90(3):679–701, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/3/679; http://www.jstor.org/stable/30042075.

Bondell:2005:MDE

[Bon05] Howard D. Bondell. Minimum distance estimation for the logistic regression model. *Biometrika*, 92(3):724–731, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/3/724; http://www.jstor.org/stable/20441226.

Bondell:2007:TGF

[Bon07] Howard D. Bondell. Testing goodness-of-fit in logistic case-control studies. *Biometrika*, 94(2):487–495, June 2007. CO-

DEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/2/487; http://www.jstor.org/stable/20441386.

Bottai:2003:CRW

[Bot03] Matteo Bottai. Confidence regions when the Fisher information is zero. *Biometrika*, 90(1):73–84, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/1/73; http://www.jstor.org/stable/30042020.

Bartolucci:2007:AQE

[BP07] Francesco Bartolucci and Fulvia Pennoni. On the approximation of the quadratic exponential distribution in a latent variable context. *Biometrika*, 94(3):745–754, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/3/745; http://www.jstor.org/stable/20441409.

Boente:2002:IFO

[BPR02] Graciela Boente, Ana M. Pires, and Isabel M. Rodrigues. Influence functions and outlier detection under the common principal components model: A robust approach. *Biometrika*, 89(4):861–875, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/4/861; http://www.jstor.org/stable/4140543.

Bravo:2003:SOP

[Bra03] Francesco Bravo. Second-order power comparisons for a class of nonparametric likelihood-based tests. *Biometrika*, 90(4):881–890, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/4/881; http://www.jstor.org/stable/30042094.

Bandeen-Roche:2002:MMF

[BRL02] Karen Bandeen-Roche and Kung-Yee Liang. Modelling multivariate failure time associations in the presence of a competing risk. *Biometrika*, 89(2):299–314, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/2/299; http://www.jstor.org/stable/4140578.

Bandeen-Roche:2008:NEB

[BRN08] Karen Bandeen-Roche and Jing Ning. Nonparametric estimation of bivariate failure time associations in the presence of a competing risk. *Biometrika*, 95(1):221–232, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/1/221; http://www.jstor.org/stable/20441453`.

Benhin:2005:MEE

[BRS05] E. Benhin, J. N. K. Rao, and A. J. Scott. Mean estimating equation approach to analysing cluster-correlated data with nonignorable cluster sizes. *Biometrika*, 92(2):435–450, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/2/435; http://www.jstor.org/stable/20441198`.

Betensky:2001:CSA

[BRT01] Rebecca A. Betensky, Daniel Rabinowitz, and Anastasios A. Tsiatis. Computationally simple accelerated failure time regression for interval censored data. *Biometrika*, 88(3):703–711, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673440`.

Bittman:2009:OTM

[BRVW09] Richard M. Bittman, Joseph P. Romano, Carlos Vallarino, and Michael Wolf. Optimal testing of multiple hypotheses with common effect direction. *Biometrika*, 96(2):399–410, June 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/2/399; http://www.jstor.org/stable/27798832`.

Beyersmann:2008:NNQ

[BS08] Jan Beyersmann and Martin Schumacher. A note on nonparametric quantile inference for competing risks and more complex multistate models. *Biometrika*, 95(4):1006–1008, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/4/1006; http://www.jstor.org/stable/20441524`.

Beerenwinkel:2009:MMA

[BS09] N. Beerenwinkel and S. Sullivant. Markov models for accumulating mutations. *Biometrika*, 96(3):645–661, September 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).

URL http://biomet.oxfordjournals.org/content/96/3/645; http://www.jstor.org/stable/27798854.

Brix:2001:AGF

[BSCC01] A. Brix, R. Senoussi, P. Couteron, and J. Chadoeuf. Assessing goodness of fit of spatially inhomogeneous Poisson processes. *Biometrika*, 88(2):487–497, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673495.

Bartolucci:2006:EBF

[BSM06] Francesco Bartolucci, Luisa Scaccia, and Antonietta Mira. Efficient Bayes factor estimation from the reversible jump output. *Biometrika*, 93(1):41–52, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/1/41; http://www.jstor.org/stable/20441258.

Bingham:2009:ONO

[BST09] Derek Bingham, Randy R. Sitter, and Boxin Tang. Orthogonal and nearly orthogonal designs for computer experiments. *Biometrika*, 96(1):51–65, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/1/51; http://www.jstor.org/stable/27798801.

Bang:2000:EMC

[BT00] Heejung Bang and Anastasios A. Tsiatis. Estimating medical costs with censored data. *Biometrika*, 87(2):329–343, June 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/2/329; http://www.jstor.org/stable/2673467.

Butler:2001:OOL

[But01] Neil A. Butler. Optimal and orthogonal Latin hypercube designs for computer experiments. *Biometrika*, 88(3):847–857, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673451.

Butler:2003:MAC

[But03a] Neil A. Butler. Minimum aberration construction results for nonregular two-level fractional factorial designs. *Biometrika*, 90

(4):891–898, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/4/891; http://www.jstor.org/stable/30042095.

Butler:2003:STC

[But03b] Neil A. Butler. Some theory for constructing minimum aberration fractional factorial designs. *Biometrika*, 90(1):233–238, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/1/233; http://www.jstor.org/stable/30042032.

Butler:2005:GMA

[But05] Neil A. Butler. Generalised minimum aberration construction results for symmetrical orthogonal arrays. *Biometrika*, 92(2):485–491, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/2/485; http://www.jstor.org/stable/20441202.

Butler:2006:OBT

[But06] Neil A. Butler. Optimal blocking of two-level factorial designs. *Biometrika*, 93(2):289–302, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/2/289; http://www.jstor.org/stable/20441282.

Brown:2005:SEC

[BW05] B. M. Brown and You-Gan Wang. Standard errors and covariance matrices for smoothed rank estimators. *Biometrika*, 92(1):149–158, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/1/149; http://www.jstor.org/stable/20441172.

Bailey:2007:ONR

[BW07] R. A. Bailey and E. R. Williams. Optimal nested row-column designs with specified components. *Biometrika*, 94(2):459–468, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/2/459; http://www.jstor.org/stable/20441384.

Bjornstad:2008:TSS

[BY08] Jan F. Bjørnstad and Elinor Ytterstad. Two-stage sampling from a prediction point of view when the cluster sizes are unknown.

Biometrika, 95(1):187–204, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/1/187; http://www.jstor.org/stable/20441451.

Carota:2005:SDA

[Car05] Cinzia Carota. Symmetric diagnostics for the analysis of the residuals in regression models. *Biometrika*, 92(4):787–799, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/4/787; http://www.jstor.org/stable/20441236.

Chandler:2007:ICD

[CB07a] Richard E. Chandler and Steven Bate. Inference for clustered data using the independence loglikelihood. *Biometrika*, 94(1):167–183, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/1/167; http://www.jstor.org/stable/20441361.

Cheng:2007:OAR

[CB07b] Yi Cheng and Donald A. Berry. Optimal adaptive randomized designs for clinical trials. *Biometrika*, 94(3):673–689, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/3/673; http://www.jstor.org/stable/20441404.

Caffo:2002:ESR

[CBD02] Brian S. Caffo, James G. Booth, and A. C. Davison. Empirical supremum rejection sampling. *Biometrika*, 89(4):745–754, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/4/745; http://www.jstor.org/stable/4140534.

Copas:2002:ORO

[CC02] J. B. Copas and P. Corbett. Overestimation of the receiver operating characteristic curve for logistic regression. *Biometrika*, 89(2):315–331, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/2/315; http://www.jstor.org/stable/4140579.

Cai:2004:SRA

[CC04] T. Cai and S. Cheng. Semiparametric regression analysis for doubly censored data. *Biometrika*, 91(2):277–290, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/2/277; http://www.jstor.org/stable/20441101`.

Chatterjee:2005:SML

[CC05a] Nilanjan Chatterjee and Raymond J. Carroll. Semiparametric maximum likelihood estimation exploiting gene-environment independence in case-control studies. *Biometrika*, 92(2):399–418, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/2/399; http://www.jstor.org/stable/20441196`.

Chen:2005:SRA

[CC05b] Y. Q. Chen and S. Cheng. Semiparametric regression analysis of mean residual life with censored survival data. *Biometrika*, 92(1):19–29, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/1/19; http://www.jstor.org/stable/20441163`.

Cavallini:2006:FIR

[CC06a] David Cavallini and Fabio Corradi. Forensic identification of relatives of individuals included in a database of DNA profiles. *Biometrika*, 93(3):525–536, September 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/3/525; http://www.jstor.org/stable/20441305`.

Chen:2006:BCE

[CC06b] Song Xi Chen and Hengjian Cui. On Bartlett correction of empirical likelihood in the presence of nuisance parameters. *Biometrika*, 93(1):215–220, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/1/215; http://www.jstor.org/stable/20441272`.

Chen:2006:LLE

[CC06c] Y. Q. Chen and S. Cheng. Linear life expectancy regression with censored data. *Biometrika*, 93(2):303–313, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).

URL http://biomet.oxfordjournals.org/content/93/2/303; http://www.jstor.org/stable/20441283.

Claeskens:2007:ATM

[CC07] Gerda Claeskens and Raymond J. Carroll. An asymptotic theory for model selection inference in general semiparametric problems. *Biometrika*, 94(2):249–265, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/2/249; http://www.jstor.org/stable/20441370.

Chen:2008:EBI

[CC08] Jiahua Chen and Zehua Chen. Extended Bayesian information criteria for model selection with large model spaces. *Biometrika*, 95(3):759–771, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/3/759; http://www.jstor.org/stable/20441500.

Craiu:2004:IBE

[CD04] Radu V. Craiu and Thierry Duchesne. Inference based on the EM algorithm for the competing risks model with masked causes of failure. *Biometrika*, 91(3):543–558, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/20441122.

Chen:2004:BCB

[CDI04] Ming-Hui Chen, Dipak K. Dey, and Joseph G. Ibrahim. Bayesian criterion based model assessment for categorical data. *Biometrika*, 91(1):45–63, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/1/45; http://www.jstor.org/stable/20441078.

Crainiceanu:2008:AUE

[CDP08] Ciprian M. Crainiceanu, Francesca Dominici, and Giovanni Parmigiani. Adjustment uncertainty in effect estimation. *Biometrika*, 95(3):635–651, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/3/635; http://www.jstor.org/stable/20441491.

Chaudhuri:2007:ECM

[CDR07] Sanjay Chaudhuri, Mathias Drton, and Thomas S. Richardson. Estimation of a covariance matrix with zeros. *Biometrika*, 94(1): 199–216, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/1/199; http://www.jstor.org/stable/20441363`.

Colombi:2001:MRM

[CF01] R. Colombi and A. Forcina. Marginal regression models for the analysis of positive association of ordinal response variables. *Biometrika*, 88(4):1007–1019, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/88/4/1007; http://www.jstor.org/stable/2673698`.

Cheng:2008:NEC

[CF08a] Yu Cheng and Jason P. Fine. Nonparametric estimation of cause-specific cross hazard ratio with bivariate competing risks data. *Biometrika*, 95(1):233–240, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/1/233; http://www.jstor.org/stable/20441454`.

Cook:2008:CRM

[CF08b] R. Dennis Cook and Liliana Forzani. Covariance reducing models: An alternative to spectral modelling of covariance matrices. *Biometrika*, 95(4):799–812, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/4/799; http://www.jstor.org/stable/20441507`.

Cai:2005:VSM

[CFLZ05] Jianwen Cai, Jianqing Fan, Runze Li, and Haibo Zhou. Variable selection for multivariate failure time data. *Biometrika*, 92(2):303–316, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/2/303; http://www.jstor.org/stable/20441190`.

Chernozhukov:2009:IPI

[CFVG09] V. Chernozhukov, I. Fernández-Val, and A. Galichon. Improving point and interval estimators of monotone functions by rearrangement. *Biometrika*, 96(3):559–575, September 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).

URL http://biomet.oxfordjournals.org/content/96/3/559; http://www.jstor.org/stable/27798848.

Conti:2009:GPE

[CGOO09] S. Conti, J. P. Gosling, J. E. Oakley, and A. O'Hagan. Gaussian process emulation of dynamic computer codes. *Biometrika*, 96(3):663–676, September 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/3/663; http://www.jstor.org/stable/27798855.

Choudhuri:2004:CWM

[CGR04] Nidhan Choudhuri, Subhashis Ghosal, and Anindya Roy. Contiguity of the Whittle measure for a Gaussian time series. *Biometrika*, 91(1):211–218, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/1/211; http://www.jstor.org/stable/20441089.

Choi:2000:EPI

[CH00a] Edwin Choi and Peter Hall. On the estimation of poles in intensity functions. *Biometrika*, 87(2):251–263, June 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/2/251; http://www.jstor.org/stable/2673462.

Croux:2000:PCA

[CH00b] Christophe Croux and Gentiane Haesbroeck. Principal component analysis based on robust estimators of the covariance or correlation matrix: Influence functions and efficiencies. *Biometrika*, 87(3):603–618, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/3/603; http://www.jstor.org/stable/2673633.

Cantoni:2002:DFT

[CH02a] Eva Cantoni and Trevor Hastie. Degrees-of-freedom tests for smoothing splines. *Biometrika*, 89(2):251–263, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/2/251; http://www.jstor.org/stable/4140575.

Cox:2002:ESR

[CH02b] D. R. Cox and Peter Hall. Estimation in a simple random effects model with nonnormal distributions. *Biometrika*, 89(4):831–840, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/4/831; http://www.jstor.org/stable/4140540`.

Chan:2009:SAC

[CH09] Yao-Ban Chan and Peter Hall. Scale adjustments for classifiers in high-dimensional, low sample size settings. *Biometrika*, 96(2):469–478, June 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/2/469; http://www.jstor.org/stable/27798837`.

Coull:2006:CTM

[CHB06] Brent A. Coull, E. Andres Houseman, and Rebecca A. Betensky. A computationally tractable multivariate random effects model for clustered binary data. *Biometrika*, 93(3):587–599, September 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/3/587; http://www.jstor.org/stable/20441309`.

Chen:2000:RIM

[Che00] Yi-Hau Chen. A robust imputation method for surrogate outcome data. *Biometrika*, 87(3):711–716, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/3/711; http://www.jstor.org/stable/2673643`.

Chen:2001:FST

[Che01] Hua Yun Chen. Fitting semiparametric transformation regression models to data from a modified case-cohort design. *Biometrika*, 88 (1):255–268, March 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673683`.

Cheung:2005:CPD

[Che05] Ying Kuen Cheung. Coherence principles in dose-finding studies. *Biometrika*, 92(4):863–873, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/4/863; http://www.jstor.org/stable/20441241`.

Chen:2009:WBT

[Che09] Yi-Hau Chen. Weighted Breslow-type and maximum likelihood estimation in semiparametric transformation models. *Biometrika*, 96(3):591–600, September 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/3/591; http://www.jstor.org/stable/27798850`.

Crump:2009:DLO

[CHIM09] Richard K. Crump, V. Joseph Hotz, Guido W. Imbens, and Oscar A. Mitnik. Dealing with limited overlap in estimation of average treatment effects. *Biometrika*, 96(1):187–199, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/1/187; http://www.jstor.org/stable/27798811`.

Cui:2003:ADP

[CHN03] Hengjian Cui, Xuming He, and Kai W. Ng. Asymptotic distributions of principal components based on robust dispersions. *Biometrika*, 90(4):953–966, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/4/953; http://www.jstor.org/stable/30042100`.

Chopin:2002:SPF

[Cho02] Nicolas Chopin. A sequential particle filter method for static models. *Biometrika*, 89(3):539–551, August 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/3/539; http://www.jstor.org/stable/4140600`.

Choi:2000:RPP

[CHP00] Edwin Choi, Peter Hall, and Brett Presnell. Rendering parametric procedures more robust by empirically tilting the model. *Biometrika*, 87(2):453–465, June 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/2/453; http://www.jstor.org/stable/2673475`.

Chan:2006:NTR

[CHT06a] Kung-Sik Chan, Lop-Hing Ho, and Howell Tong. A note on time-reversibility of multivariate linear processes. *Biometrika*, 93(1):

221–227, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/1/221; http://www.jstor.org/stable/20441273.

Cheng:2006:CBH

[CHT06b] Ming-Yen Cheng, Peter Hall, and Dongsheng Tu. Confidence bands for hazard rates under random censorship. *Biometrika*, 93(2):357–366, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/2/357; http://www.jstor.org/stable/20441287.

Chervoneva:2005:OBA

[CI05] Inna Chervoneva and Boris Iglewicz. Orthogonal bases approach for comparing nonnormal continuous distributions. *Biometrika*, 92(3):679–690, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/3/679; http://www.jstor.org/stable/20441222.

Chen:2006:PPC

[CIS06] Ming-Hui Chen, Joseph G. Ibrahim, and Qi-Man Shao. Posterior propriety and computation for the Cox regression model with applications to missing covariates. *Biometrika*, 93(4):791–807, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/4/791; http://www.jstor.org/stable/20441328.

Chen:2001:GCS

[CJ01] Y. Q. Chen and N. P. Jewell. On a general class of semiparametric hazards regression models. *Biometrika*, 88(3):687–702, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673439.

Chen:2005:LPR

[CJ05] Kani Chen and Zhezhen Jin. Local polynomial regression analysis of clustered data. *Biometrika*, 92(1):59–74, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/1/59; http://www.jstor.org/stable/20441166.

Chaganty:2006:RCM

[CJ06] N. Rao Chaganty and Harry Joe. Range of correlation matrices for dependent Bernoulli random variables. *Biometrika*, 93(1):197–206,

March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/1/197; http://www.jstor.org/stable/20441270.

Chen:2002:SAT

[CJY02] Kani Chen, Zhezhen Jin, and Zhiliang Ying. Semiparametric analysis of transformation models with censored data. *Biometrika*, 89(3):659–668, August 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/3/659; http://www.jstor.org/stable/4140609.

Chang:2008:UCW

[CK08] Ted Chang and Phillip S. Kott. Using calibration weighting to adjust for nonresponse under a plausible model. *Biometrika*, 95(3):555–571, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/3/555; http://www.jstor.org/stable/20441486.

Claeskens:2009:APP

[CKO09] Gerda Claeskens, Tatyana Krivobokova, and Jean D. Opsomer. Asymptotic properties of penalized spline estimators. *Biometrika*, 96(3):529–544, September 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/3/529; http://www.jstor.org/stable/27798846.

Chan:2003:BET

[CKS03] K. S. Chan, A. B. Kristoffersen, and N. Chr. Stenseth. Bürmann expansion and test for additivity. *Biometrika*, 90(1):209–222, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/1/209; http://www.jstor.org/stable/30042030.

Chen:2000:NAA

[CL00] Song Xi Chen and Chris J. Lloyd. A nonparametric approach to the analysis of two-stage mark-recapture experiments. *Biometrika*, 87(3):633–649, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/3/633; http://www.jstor.org/stable/2673635.

Chen:2006:BMT

[CL06a] Shu-Chuan Chen and Bruce G. Lindsay. Building mixture trees from binary sequence data. *Biometrika*, 93(4):843–860, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/4/843; http://www.jstor.org/stable/20441331`.

Consonni:2006:RPD

[CL06b] Guido Consonni and Valentina Leucari. Reference priors for discrete graphical models. *Biometrika*, 93(1):23–40, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/1/23; http://www.jstor.org/stable/20441257`.

Cox:2008:PTF

[CL08] Dennis D. Cox and Jong Soo Lee. Pointwise testing with functional data using the Westfall-Young randomization method. *Biometrika*, 95(3):621–634, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/3/621; http://www.jstor.org/stable/20441490`.

Cui:2009:NLT

[CL09] Yunwei Cui and Robert Lund. A new look at time series of counts. *Biometrika*, 96(4):781–792, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/4/781; http://www.jstor.org/stable/27798866`.

Clayton:2003:CLI

[Cla03] David Clayton. Conditional likelihood inference under complex ascertainment using data augmentation. *Biometrika*, 90(4):976–981, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/4/976; http://www.jstor.org/stable/30042102`.

Cook:2007:DRR

[CLC07] R. Dennis Cook, Bing Li, and Francesca Chiaromonte. Dimension reduction in regression without matrix inversion. *Biometrika*, 94(3):569–584, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/3/569; http://www.jstor.org/stable/20441397`.

Catchpole:2001:DPR

[CM01] E. A. Catchpole and B. J. T. Morgan. Deficiency of parameter-redundant models. *Biometrika*, 88(2):593–598, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673504.

Critchley:2004:DII

[CM04] Frank Critchley and Paul Marriott. Data-informed influence analysis. *Biometrika*, 91(1):125–140, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/1/125; http://www.jstor.org/stable/20441083.

Chang:2008:BFC

[CM08] In Hong Chang and Rahul Mukerjee. Bayesian and frequentist confidence intervals arising from empirical-type likelihoods. *Biometrika*, 95(1):139–147, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/1/139; http://www.jstor.org/stable/20441448.

Carroll:2009:NAR

[CMMY09] Raymond J. Carroll, Arnab Maity, Enno Mammen, and Kyusang Yu. Nonparametric additive regression for repeatedly measured data. *Biometrika*, 96(2):383–398, June 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/2/383; http://www.jstor.org/stable/27798831.

Carvalho:2007:SHI

[CMW07] Carlos M. Carvalho, Hélène Massam, and Mike West. Simulation of hyper-inverse Wishart distributions in graphical models. *Biometrika*, 94(3):647–659, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/3/647; http://www.jstor.org/stable/20441402.

Cook:2006:UIC

[CN06] R. Dennis Cook and Liqiang Ni. Using intraslice covariances for improved estimation of the central subspace in regression. *Biometrika*, 93(1):65–74, March 2006. CODEN BIOKAX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/1/65; http://www.jstor.org/stable/20441260.

Cribari-Neto:2000:IHC

[CNFC00] Francisco Cribari-Neto, Silvia L. P. Ferrari, and Gauss M. Cordeiro. Improved heteroscedasticity-consistent covariance matrix estimators. *Biometrika*, 87(4):907–918, December 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/4/907; http://www.jstor.org/stable/2673618.

Cox:2001:BFY

[Cox01] D. R. Cox. *Biometrika*: The first 100 years. *Biometrika*, 88(1):3–11, March 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673673.

Cox:2003:CMA

[Cox03] D. R. Cox. Conditional and marginal association for binary random variables. *Biometrika*, 90(4):982–984, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/4/982; http://www.jstor.org/stable/30042103.

Cox:2007:GRW

[Cox07] D. R. Cox. On a generalization of a result of W. G. Cochran. *Biometrika*, 94(3):755–759, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/3/755; http://www.jstor.org/stable/20441410.

Cox:2008:IMD

[Cox08] D. R. Cox. On an internal method for deriving a summary measure. *Biometrika*, 95(4):1002–1005, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/4/1002; http://www.jstor.org/stable/20441523.

Carota:2002:SRC

[CP02a] Cinzia Carota and Giovanni Parmigiani. Semiparametric regression for count data. *Biometrika*, 89(2):265–281, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).

URL http://biomet.oxfordjournals.org/content/89/2/265; http://www.jstor.org/stable/4140576.

Coles:2002:MIU

[CP02b] Stuart Coles and Francesco Pauli. Models and inference for uncertainty in extremal dependence. *Biometrika*, 89(1):183–196, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/1/183; http://www.jstor.org/stable/4140566.

Chan:2005:WLA

[CP05] Ngai Hang Chan and Liang Peng. Weighted least absolute deviations estimation for an AR(1) process with ARCH(1) errors. *Biometrika*, 92(2):477–484, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/2/477; http://www.jstor.org/stable/20441201.

Chen:2009:EDD

[CPQ09] Song Xi Chen, Liang Peng, and Ying-Li Qin. Effects of data dimension on empirical likelihood. *Biometrika*, 96(3):711–722, September 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/3/711; http://www.jstor.org/stable/27798858.

Chen:2000:ELC

[CQ00] Song Xi Chen and Yong Song Qin. Empirical likelihood confidence intervals for local linear smoothers. *Biometrika*, 87(4):946–953, December 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/4/946; http://www.jstor.org/stable/2673622.

Cox:2004:NPC

[CR04] D. R. Cox and N. Reid. A note on pseudolikelihood constructed from marginal densities. *Biometrika*, 91(3):729–737, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/20441134.

Chaieb:2006:ESU

[CRA06] Lajmi Lakhal Chaieb, Louis-Paul Rivest, and Belkacem Abdous. Estimating survival under a dependent truncation. *Biometrika*, 93(3):655–669, September 2006. CODEN BIOKAX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/3/655; http://www.jstor.org/stable/20441314.

Crainiceanu:2005:ELR

[CRCW05] Ciprian Crainiceanu, David Ruppert, Gerda Claeskens, and M. P. Wand. Exact likelihood ratio tests for penalised splines. *Biometrika*, 92(1):91–103, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/1/91; http://www.jstor.org/stable/20441168.

Chen:2002:AHM

[CRW02] Y. Q. Chen, C. A. Rohde, and M.-C.-C. Wang. Additive hazards models with latent treatment effectiveness lag time. *Biometrika*, 89(4):917–931, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/4/917; http://www.jstor.org/stable/4140547.

Cheng:2005:BAD

[CS05] Yi Cheng and Yu Shen. Bayesian adaptive designs for clinical trials. *Biometrika*, 92(3):633–646, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/3/633; http://www.jstor.org/stable/20441219.

Carvalho:2009:OBM

[CS09] C. M. Carvalho and J. G. Scott. Objective Bayesian model selection in Gaussian graphical models. *Biometrika*, 96(3):497–512, September 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/3/497; http://www.jstor.org/stable/27798844.

Cheng:2003:CSS

[CSB03] Yi Cheng, Fusheng Su, and Donald A. Berry. Choosing sample size for a clinical trial using decision analysis. *Biometrika*, 90(4):923–936, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/4/923; http://www.jstor.org/stable/30042098.

Cheng:2009:ENE

[CSTT09] Jing Cheng, Dylan S. Small, Zhiqiang Tan, and Thomas R. Ten Have. Efficient nonparametric estimation of causal effects in randomized trials with noncompliance. *Biometrika*, 96(1):19–36, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/1/19; http://www.jstor.org/stable/27798799`.

Chen:2002:UEL

[CSW02] J. Chen, R. R. Sitter, and C. Wu. Using empirical likelihood methods to obtain range restricted weights in regression estimators for surveys. *Biometrika*, 89(1):230–237, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/1/230; http://www.jstor.org/stable/4140570`.

Cohen:2008:FBM

[CSXB08] Arthur Cohen, H. B. Sackrowitz, Minya Xu, and Steven Buyske. A family of Bayes multiple testing procedures. *Biometrika*, 95(2):295–305, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/2/295; http://www.jstor.org/stable/20441465`.

Cheng:2001:UBN

[CT01] Ching-Shui Cheng and Boxin Tang. Upper bounds on the number of columns in supersaturated designs. *Biometrika*, 88(4):1169–1174, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/88/4/1169; http://www.jstor.org/stable/2673708`.

Chan:2004:TMD

[CT04] K. S. Chan and H. Tong. Testing for multimodality with dependent data. *Biometrika*, 91(1):113–123, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/1/113; http://www.jstor.org/stable/20441082`.

Carolan:2005:NTA

[CT05] Christopher A. Carolan and Joshua M. Tebbs. Nonparametric tests for and against likelihood ratio ordering in the two-sample problem. *Biometrika*, 92(1):159–171, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).

URL http://biomet.oxfordjournals.org/content/92/1/159; http://www.jstor.org/stable/20441173.

Chambers:2006:QMS

[CT06] Ray Chambers and Nikos Tzavidis. M-quantile models for small area estimation. *Biometrika*, 93(2):255–268, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/2/255; http://www.jstor.org/stable/20441279.

Cheng:2009:OTL

[CT09] Ching-Shui Cheng and Pi-Wen Tsai. Optimal two-level regular fractional factorial block and split-plot designs. *Biometrika*, 96(1): 83–93, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/1/83; http://www.jstor.org/stable/27798803.

Cao:2009:IER

[CTD09] Weihua Cao, Anastasios A. Tsiatis, and Marie Davidian. Improving efficiency and robustness of the doubly robust estimator for a population mean with incomplete data. *Biometrika*, 96(3):723–734, September 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/3/723; http://www.jstor.org/stable/27798859.

Cai:2008:PFR

[CTSW08] Tianxi Cai, Lu Tian, Scott D. Solomon, and L. J. Wei. Predicting future responses based on possibly mis-specified working models. *Biometrika*, 95(1):75–92, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/1/75; http://www.jstor.org/stable/20441444.

Cai:2005:SBC

[CTW05] Tianxi Cai, Lu Tian, and L. J. Wei. Semiparametric Box: Cox power transformation models for censored survival observations. *Biometrika*, 92(3):619–632, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/3/619; http://www.jstor.org/stable/20441218.

Cuzick:2001:EBA

[Cuz01] Jack Cuzick. Event-based analysis times for randomised clinical trials. *Biometrika*, 88(1):245–253, March 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673682`.

Cheng:2000:ISM

[CW00a] S. C. Cheng and L. J. Wei. Inferences for a semiparametric model with panel data. *Biometrika*, 87(1):89–97, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/1/89; http://www.jstor.org/stable/2673563`.

Cox:2000:GCF

[CW00b] D. R. Cox and Nanny Wermuth. On the generation of the chordless four-cycle. *Biometrika*, 87(1):206–212, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/1/206; http://www.jstor.org/stable/2673574`.

Cox:2002:SMM

[CW02] D. R. Cox and Nanny Wermuth. On some models for multivariate binary variables parallel in complexity with the multivariate Gaussian distribution. *Biometrika*, 89(2):462–469, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/2/462; http://www.jstor.org/stable/4140591`.

Carroll:2008:NVE

[CW08] Raymond J. Carroll and Yuedong Wang. Nonparametric variance estimation in the analysis of microarray data: A measurement error approach. *Biometrika*, 95(2):437–449, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/2/437; http://www.jstor.org/stable/20441474`.

Cai:2000:SRA

[CWW00] T. Cai, L. J. Wei, and M. Wilcox. Semiparametric regression analysis for clustered failure time data. *Biometrika*, 87(4):867–878, December 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/4/867; http://www.jstor.org/stable/2673615`.

Chen:2007:ETE

[CYCJ07] Y. Q. Chen, J. Yang, S. Cheng, and J. B. Jackson. Estimating a treatment effect with repeated measurements accounting for varying effectiveness duration. *Biometrika*, 94(2):387–402, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/2/387; http://www.jstor.org/stable/20441379`.

Chen:2008:ALA

[CYZZ08] Kani Chen, Zhiliang Ying, Hong Zhang, and Lincheng Zhao. Analysis of least absolute deviation. *Biometrika*, 95(1):107–122, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/1/107; http://www.jstor.org/stable/20441446`.

Datta:2005:ADD

[Dat05] Gauri Sankar Datta. An alternative derivation of the distributions of the maximum likelihood estimators of the parameters in an inverse Gaussian distribution. *Biometrika*, 92(4):975–977, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/4/975; http://www.jstor.org/stable/20441251`.

Davison:2001:BCT

[Dav01] A. C. Davison. *Biometrika* Centenary: Theory and general methodology. *Biometrika*, 88(1):13–52, March 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673674`.

Davies:2002:HTW

[Dav02] Robert B. Davies. Hypothesis testing when a nuisance parameter is present only under the alternative: Linear model case. *Biometrika*, 89(2):484–489, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/2/484; http://www.jstor.org/stable/4140594`.

Du:2003:NAC

[DAV03] Yunling Du, Michael G. Akritas, and Ingrid Van Keilegom. Nonparametric analysis of covariance for censored data. *Biometrika*, 90(2):269–287, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.`

oxfordjournals.org/content/90/2/269; http://www.jstor.org/stable/30042039.

DeStavola:2008:CO

[DC08] B. L. De Stavola and D. R. Cox. On the consequences of overstratification. *Biometrika*, 95(4):992–996, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/4/992; http://www.jstor.org/stable/20441521.

Dominici:2005:SQR

[DCNZ05] Francesca Dominici, Leslie Cope, Daniel Q. Naiman, and Scott L. Zeger. Smooth quantile ratio estimation. *Biometrika*, 92(3):543–557, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/3/543; http://www.jstor.org/stable/20441213.

Davis:2003:ODM

[DDS03] Richard A. Davis, William T. M. Dunsmuir, and Sarah B. Streett. Observation-driven models for Poisson counts. *Biometrika*, 90 (4):777–790, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/4/777; http://www.jstor.org/stable/30042088.

Davis:2000:APR

[DDW00] Richard A. Davis, William T. M. Dunsmuir, and Ying Wang. On autocorrelation in a Poisson regression model. *Biometrika*, 87(3):491–505, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/3/491; http://www.jstor.org/stable/2673626.

Delicado:2006:LLD

[Del06] Pedro Delicado. Local likelihood density estimation based on smooth truncation. *Biometrika*, 93(2):472–480, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/2/472; http://www.jstor.org/stable/20441297.

Demidenko:2000:LSE

[Dem00] Eugene Demidenko. Is this the least squares estimate? *Biometrika*, 87(2):437–452, June 2000. CODEN BIOKAX. ISSN 0006-

3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/2/437; http://www.jstor.org/stable/2673474.

Dellaportas:2006:BMS

[DFR06] Petros Dellaportas, Nial Friel, and Gareth O. Roberts. Bayesian model selection for partially observed diffusion models. *Biometrika*, 93(4):809–825, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/4/809; http://www.jstor.org/stable/20441329.

Dai:2004:MSA

[DG04] Ming Dai and Wensheng Guo. Multivariate spectral analysis using Cholesky decomposition. *Biometrika*, 91(3):629–643, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/20441128.

Duan:2007:GSD

[DGG07] Jason A. Duan, Michele Guindani, and Alan E. Gelfand. Generalized spatial Dirichlet process models. *Biometrika*, 94(4):809–825, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/4/809; http://www.jstor.org/stable/20441419.

DiMatteo:2001:BCF

[DGK01] Ilaria DiMatteo, Christopher R. Genovese, and Robert E. Kass. Bayesian curve-fitting with free-knot splines. *Biometrika*, 88(4):1055–1071, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/88/4/1055; http://www.jstor.org/stable/2673701.

Davis:2002:EIM

[DHO02] B. A. Davis, C. R. Heathcote, and T. J. O'Neill. Estimating and interpolating a Markov chain from aggregate data. *Biometrika*, 89(1):95–110, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/1/95; http://www.jstor.org/stable/4140561.

Denne:2000:GST

[DJ00] Jonathan S. Denne and Christopher Jennison. A group sequential t-test with updating of sample size. *Biometrika*, 87(1):125–134, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/1/125; http://www.jstor.org/stable/2673566`.

Durbin:2002:SES

[DK02] J. Durbin and S. J. Koopman. A simple and efficient simulation smoother for state space time series analysis. *Biometrika*, 89(3): 603–615, August 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/3/603; http://www.jstor.org/stable/4140605`.

Dauxois:2003:TPO

[DK03] Jean-Yves Dauxois and Syed N. U. A. Kirmani. Testing the proportional odds model under random censoring. *Biometrika*, 90(4):913–922, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/4/913; http://www.jstor.org/stable/30042097`.

Dette:2004:CSN

[DK04] Holger Dette and Robert Kwiecien. A comparison of sequential and non-sequential designs for discrimination between nested regression models. *Biometrika*, 91(1):165–176, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/1/165; http://www.jstor.org/stable/20441086`.

Dryden:2008:MDS

[DKLW08] Ian L. Dryden, Alfred Kume, Huiling Le, and Andrew T. A. Wood. A multi-dimensional scaling approach to shape analysis. *Biometrika*, 95(4):779–798, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/4/779; http://www.jstor.org/stable/20441506`.

DiRienzo:2001:BCS

[DL01] A. G. DiRienzo and S. W. Lagakos. Bias correction for score tests arising from misspecified proportional hazards regression models. *Biometrika*, 88(2):421–434, June 2001. CODEN BIOKAX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673490.

DoHa:2005:CHL

[DL05] Il Do Ha and Youngjo Lee. Comparison of hierarchical likelihood versus orthodox best linear unbiased predictor approaches for frailty models. *Biometrika*, 92(3):717–723, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/3/717; http://www.jstor.org/stable/20441225.

DoHa:2001:HLA

[DLS01] Il Do Ha, Youngjo Lee, and Jae-Kee Song. Hierarchical likelihood approach for frailty models. *Biometrika*, 88(1):233–243, March 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673681.

Delgado:2000:NTS

[DM00] Miguel A. Delgado and Juan Mora. A nonparametric test for serial independence of regression errors. *Biometrika*, 87(1):228–234, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/1/228; http://www.jstor.org/stable/2673578.

DiCiccio:2001:APE

[DM01] Thomas J. DiCiccio and Anna Clara Monti. Approximations to the profile empirical likelihood function for a scalar parameter in the context of M-estimation. *Biometrika*, 88(2):337–351, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673483.

DiCiccio:2002:ACL

[DM02a] Thomas J. DiCiccio and Anna Clara Monti. Accurate confidence limits for scalar functions of vector M-estimands. *Biometrika*, 89(2):437–450, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/2/437; http://www.jstor.org/stable/4140588.

Downs:2002:CR

[DM02b] T. D. Downs and K. V. Mardia. Circular regression. *Biometrika*, 89(3):683–697, August 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.

oxfordjournals.org/content/89/3/683; http://www.jstor.org/stable/4140611.

Davison:2009:SAM

[DM09] A. C. Davison and D. Mastropietro. Saddlepoint approximation for mixture models. *Biometrika*, 96(2):479–486, June 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/2/479; http://www.jstor.org/stable/27798838.

Downs:2003:SR

[Dow03] T. D. Downs. Spherical regression. *Biometrika*, 90(3):655–668, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/3/655; http://www.jstor.org/stable/30042073.

Daniels:2002:BAC

[DP02] Michael J. Daniels and Mohsen Pourahmadi. Bayesian analysis of covariance matrices and dynamic models for longitudinal data. *Biometrika*, 89(3):553–566, August 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/3/553; http://www.jstor.org/stable/4140601.

Drton:2004:MSG

[DP04] Mathias Drton and Michael D. Perlman. Model selection for Gaussian concentration graphs. *Biometrika*, 91(3):591–602, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/20441125.

Dunson:2008:KSB

[DP08a] David B. Dunson and Ju-Hyun Park. Kernel stick-breaking processes. *Biometrika*, 95(2):307–323, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/2/307; http://www.jstor.org/stable/20441466.

Dunson:2008:BNI

[DP08b] David B. Dunson and Shyamal D. Peddada. Bayesian nonparametric inference on stochastic ordering. *Biometrika*, 95(4):859–874, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/4/859; http://www.jstor.org/stable/20441511.

Drton:2004:MLB

[DR04] Mathias Drton and Thomas S. Richardson. Multimodality of the likelihood in the bivariate seemingly unrelated regressions model. *Biometrika*, 91(2):383–392, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/2/383; http://www.jstor.org/stable/20441108`.

deRossi:2001:HOA

[dRG01] François-Xavier de Rossi and Riccardo Gatto. High-order asymptotic expansions for robust tests. *Biometrika*, 88(4):1153–1168, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/88/4/1153; http://www.jstor.org/stable/2673707`.

Datta:2005:MVS

[DRS05] Gauri Sankar Datta, J. N. K. Rao, and David Daniel Smith. On measuring the variability of small area estimators under a basic area level model. *Biometrika*, 92(1):183–196, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/1/183; http://www.jstor.org/stable/20441175`. See correction [DRS12].

Datta:2012:ACM

[DRS12] Gauri Sankar Datta, J. N. K. Rao, and David Daniel Smith. Amendments and corrections: "On Measuring the Variability of Small Area Estimators under a Basic Area Level Model" [MR2158619]. *Biometrika*, 99(2):509, June 2012. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/41720709`. See [DRS05].

Deville:2004:EBS

[DT04a] Jean-Claude Deville and Yves Tillé. Efficient balanced sampling: The cube method. *Biometrika*, 91(4):893–912, December 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/4/893; http://www.jstor.org/stable/20441151`.

DiMarzio:2004:BKD

[DT04b] Marco Di Marzio and Charles C. Taylor. Boosting kernel density estimates: A bias reduction technique? *Biometrika*, 91(1):226–233,

March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/1/226; http://www.jstor.org/stable/20441091.

Druilhet:2009:ORM

[DT09] P. Druilhet and W. Tinsson. Optimal repeated measurement designs for a model with partial interactions. *Biometrika*, 96(3):677–690, September 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/3/677; http://www.jstor.org/stable/27798856.

Dunson:2009:NBL

[Dun09] David B. Dunson. Nonparametric Bayes local partition models for random effects. *Biometrika*, 96(2):249–262, June 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/2/249; http://www.jstor.org/stable/27798822.

Davison:2002:SAS

[DW02] A. C. Davison and Suojin Wang. Saddlepoint approximations as smoothers. *Biometrika*, 89(4):933–938, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/4/933; http://www.jstor.org/stable/4140548.

Davis:2009:NBM

[DW09] Richard A. Davis and Rongning Wu. A negative binomial model for time series of counts. *Biometrika*, 96(3):735–749, September 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/3/735; http://www.jstor.org/stable/27798860.

Diciccio:2008:CPU

[DY08] Thomas J. Diciccio and G. Alastair Young. Conditional properties of unconditional parametric bootstrap procedures for inference in exponential families. *Biometrika*, 95(3):747–758, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/3/747; http://www.jstor.org/stable/20441499.

Ebrahimi:2006:MRE

[Ebr06] Nader Ebrahimi. Models for recurring events with marginal proportional hazards. *Biometrika*, 93(2):481–485, June 2006. CO-

DEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/2/481; http://www.jstor.org/stable/20441298.

Eguchi:2002:CLT

[EC02] Shinto Eguchi and John Copas. A class of logistic-type discriminant functions. *Biometrika*, 89(1):1–22, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/1/1; http://www.jstor.org/stable/4140555.

Edmondson:2002:GIT

[Edm02] R. N. Edmondson. Generalised incomplete Trojan designs. *Biometrika*, 89(4):877–891, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/4/877; http://www.jstor.org/stable/4140544.

Edwards:2001:TAM

[EL01] David Edwards and Steffen L. Lauritzen. The TM algorithm for maximising a conditional likelihood function. *Biometrika*, 88 (4):961–972, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/88/4/961; http://www.jstor.org/stable/2673695.

Epifani:2003:EFM

[ELP03] Ilenia Epifani, Antonio Lijoi, and Igor Prünster. Exponential functionals and means of neutral-to-the-right priors. *Biometrika*, 90(4):791–808, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/4/791; http://www.jstor.org/stable/30042089.

Ebrahimi:2003:ICD

[EMY03] Nader Ebrahimi, Daniel Molefe, and Zhiliang Ying. Identifiability and censored data. *Biometrika*, 90(3):724–727, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/3/724; http://www.jstor.org/stable/30042078.

Evans:2001:CDE

[ES01] Richard Evans and J. Sedransk. Combining data from experiments that May be similar. *Biometrika*, 88(3):643–656, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673436`.

Fattorini:2006:AHT

[Fat06] Lorenzo Fattorini. Applying the Horvitz-Thompson criterion in complex designs: a computer-intensive perspective for estimating inclusion probabilities. *Biometrika*, 93(2):269–278, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/2/269; http://www.jstor.org/stable/20441280`.

Fried:2003:DSG

[FD03] Roland Fried and Vanessa Didelez. Decomposability and selection of graphical models for multivariate time series. *Biometrika*, 90(2):251–267, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/2/251; http://www.jstor.org/stable/30042038`.

Firth:2004:QV

[FD04] David Firth and Renée X. De Menezes. Quasi-variances. *Biometrika*, 91(1):65–80, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/1/65; http://www.jstor.org/stable/20441079`.

Falconer:2007:IFP

[FF07] Kenneth Falconer and Carmen Fernández. Inference on fractal processes using multiresolution approximation. *Biometrika*, 94(2):313–334, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/2/313; http://www.jstor.org/stable/20441374`.

Fonseca:2008:OBA

[FFM08] Thaís C. O. Fonseca, Marco A. R. Ferreira, and Helio S. Migon. Objective Bayesian analysis for the Student-t regression model. *Biometrika*, 95(2):325–333, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/2/325; http://www.jstor.org/stable/20441467`.

Fuh:2004:EIS

[FH04] Cheng-Der Fuh and Inchi Hu. Efficient importance sampling for events of moderate deviations with applications. *Biometrika*, 91(2):471–490, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/2/471; http://www.jstor.org/stable/20441114.

Fine:2002:CNC

[Fin02] J. P. Fine. Comparing nonnested Cox models. *Biometrika*, 89(3): 635–647, August 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/3/635; http://www.jstor.org/stable/4140607.

Fine:2000:ACT

[FJ00] J. P. Fine and H. Jiang. On association in a copula with time transformations. *Biometrika*, 87(3):559–571, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/3/559; http://www.jstor.org/stable/2673630.

Fewster:2009:IPS

[FJ09] R. M. Fewster and P. E. Jupp. Inference on population size in binomial detectability models. *Biometrika*, 96(4):805–820, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/4/805; http://www.jstor.org/stable/27798868.

Fine:2001:SCR

[FJC01] J. P. Fine, H. Jiang, and R. Chappell. On semi-competing risks data. *Biometrika*, 88(4):907–919, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/88/4/907; http://www.jstor.org/stable/2673691.

Fienberg:2007:PAA

[FK07] Stephen E. Fienberg and Sung-Ho Kim. Positive association among three binary variables and cross-product ratios. *Biometrika*, 94(4):999–1005, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/4/999; http://www.jstor.org/stable/20441433.

Fu:2002:TMA

[FLF02] Bo Fu, Wai-Keung Li, and Wing-Kam Fung. Testing model adequacy for dynamic panel data with intercorrelation. *Biometrika*, 89(3):591–601, August 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/3/591; http://www.jstor.org/stable/4140604`.

Fang:2000:CBU

[FM00] Kai-Tai Fang and Rahul Mukerjee. A connection between uniformity and aberration in regular fractions of two-level factorials. *Biometrika*, 87(1):193–198, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/1/193; http://www.jstor.org/stable/2673572`.

Fisher:2001:MTE

[FM01] N. I. Fisher and J. S. Marron. Mode testing via the excess mass estimate. *Biometrika*, 88(2):499–517, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673496`.

Fang:2005:ELC

[FM05] Kai-Tai Fang and Rahul Mukerjee. Expected lengths of confidence intervals based on empirical discrepancy statistics. *Biometrika*, 92(2):499–503, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/2/499; http://www.jstor.org/stable/20441204`.

Fang:2006:ETL

[FM06] Kai-Tai Fang and Rahul Mukerjee. Empirical-type likelihoods allowing posterior credible sets with frequentist validity: Higher-order asymptotics. *Biometrika*, 93(3):723–733, September 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/3/723; http://www.jstor.org/stable/20441318`.

Felix-Medina:2004:ACD

[FMT04] Martín H. Félix-Medina and Steven K. Thompson. Adaptive cluster double sampling. *Biometrika*, 91(4):877–891, December 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).

URL http://biomet.oxfordjournals.org/content/91/4/877; http://www.jstor.org/stable/20441150.

Friel:2007:RCS

[FR07] Nial Friel and Håvard Rue. Recursive computing and simulation-free inference for general factorizable models. *Biometrika*, 94(3): 661–672, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/3/661; http://www.jstor.org/stable/20441403.

Fraser:2008:SDA

[FR08] D. A. S. Fraser and Judith Rousseau. Studentization and deriving accurate P-values. *Biometrika*, 95(1):1–16, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/1/1; http://www.jstor.org/stable/20441439.

Fraser:2003:LCP

[Fra03] D. A. S. Fraser. Likelihood for component parameters. *Biometrika*, 90(2):327–339, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/2/327; http://www.jstor.org/stable/30042043.

Fryzlewicz:2006:HFT

[FSR06] Piotr Fryzlewicz, Theofanis Sapatinas, and Suhasini Subba Rao. A Haar-Fisz technique for locally stationary volatility estimation. *Biometrika*, 93(3):687–704, September 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/3/687; http://www.jstor.org/stable/20441316.

Fruhwirth-Schnatter:2006:AMS

[FSW06] Sylvia Frühwirth-Schnatter and Helga Wagner. Auxiliary mixture sampling for parameter-driven models of time series of counts with applications to state space modelling. *Biometrika*, 93(4):827–841, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/4/827; http://www.jstor.org/stable/20441330.

Fuentes:2002:SMN

[Fue02] Montserrat Fuentes. Spectral methods for nonstationary spatial processes. *Biometrika*, 89(1):197–210, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/1/197; http://www.jstor.org/stable/4140567`.

Fuller:2009:SDP

[Ful09] Wayne A. Fuller. Some design properties of a rejective sampling procedure. *Biometrika*, 96(4):933–944, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/4/933; http://www.jstor.org/stable/27798877`.

Feng:2008:SWL

[FW08] Wentao Feng and Abdus S. Wahed. Supremum weighted log-rank test and sample size for comparing two-stage adaptive treatment strategies. *Biometrika*, 95(3):695–707, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/3/695; http://www.jstor.org/stable/20441495`.

Fan:2004:CME

[FY04] Jianqing Fan and Tsz Ho Yim. A crossvalidation method for estimating conditional densities. *Biometrika*, 91(4):819–834, December 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/4/819; http://www.jstor.org/stable/20441146`.

Fine:2004:TPR

[FYK04] J. P. Fine, J. Yan, and M. R. Kosorok. Temporal process regression. *Biometrika*, 91(3):683–703, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441131`.

Fan:2004:GLR

[FZ04] Jianqing Fan and Wenyang Zhang. Generalised likelihood ratio tests for spectral density. *Biometrika*, 91(1):195–209, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/1/195; http://www.jstor.org/stable/20441088`.

Gabriel:2002:GFB

[Gab02] K. Ruben Gabriel. Goodness of fit of biplots and correspondence analysis. *Biometrika*, 89(2):423–436, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/2/423; http://www.jstor.org/stable/4140587`.

Grabarnik:2002:GFT

[GC02] P. Grabarnik and S. N. Chiu. Goodness-of-fit test for complete spatial randomness against mixtures of regular and clustered spatial point processes. *Biometrika*, 89(2):411–421, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/2/411; http://www.jstor.org/stable/4140586`.

Garthwaite:2004:DDB

[GC04] Paul H. Garthwaite and John R. Crawford. The distribution of the difference between two t-variates. *Biometrika*, 91(4):987–994, December 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/4/987; http://www.jstor.org/stable/20441157`.

Goga:2009:UFL

[GDRG09] C. Goga, J.-C. Deville, and A. Ruiz-Gazen. Use of functionals in linearization and composite estimation with application to two-sample survey data. *Biometrika*, 96(3):691–709, September 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/3/691; http://www.jstor.org/stable/27798857`.

Gervini:2008:RFE

[Ger08] Daniel Gervini. Robust functional estimation using the median and spherical principal components. *Biometrika*, 95(3):587–600, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/3/587; http://www.jstor.org/stable/20441488`.

George:2000:CEB

[GF00a] Edward I. George and Dean P. Foster. Calibration and empirical Bayes variable selection. *Biometrika*, 87(4):731–747, December 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/4/731; http://www.jstor.org/stable/2673607`.

Goldenshluger:2000:NEW

[GF00b] Alexander Goldenshluger and David Faraggi. Nonparametric estimation of weighted proportions with application to particle size measurement. *Biometrika*, 87(1):157–171, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biometoxfordjournals.org/content/87/1/157; http://www.jstor.org/stable/2673569`.

Gervini:2005:NML

[GG05] Daniel Gervini and Theo Gasser. Nonparametric maximum likelihood estimation of the structural mean of a sample of curves. *Biometrika*, 92(4):801–820, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biometoxfordjournals.org/content/92/4/801; http://www.jstor.org/stable/20441237`. See corrections [GG06a, Ano06a].

Gervini:2006:ACN

[GG06a] D. Gervini and T. Gasser. Amendments and corrections: "Nonparametric maximum likelihood estimation of the structural mean of a sample of curves" [*Biometrika* **92** (2005), no. 4, 801–820; MR2234187]. *Biometrika*, 93(4):1025, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biometoxfordjournals.org/content/93/4/1025.1`. See [GG05].

Guttorp:2006:SHP

[GG06b] Peter Guttorp and Tilmann Gneiting. Studies in the history of probability and statistics. XLIX. On the Matérn correlation family. *Biometrika*, 93(4):989–995, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biometoxfordjournals.org/content/93/4/989; http://www.jstor.org/stable/20441340`.

Gonen:2005:CPD

[GH05] Mithat Gönen and Glenn Heller. Concordance probability and discriminatory power in proportional hazards regression. *Biometrika*, 92(4):965–970, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biometoxfordjournals.org/content/92/4/965; http://www.jstor.org/stable/20441249`.

Gijbels:2000:TMR

[GHJK00] Irene Gijbels, Peter Hall, M. C. Jones, and Inge Koch. Tests for monotonicity of a regression mean with guaranteed level. *Biometrika*, 87(3):663–673, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/3/663; http://www.jstor.org/stable/2673637`.

Gibbs:2000:BCT

[Gib00] Alison L. Gibbs. Bounding the convergence time of the Gibbs sampler in Bayesian image restoration. *Biometrika*, 87(4):749–766, December 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/4/749; http://www.jstor.org/stable/2673608`.

Goudie:2007:PCE

[GJA07] I. B. J. Goudie, P. E. Jupp, and J. Ashbridge. Plant-capture estimation of the size of a homogeneous population. *Biometrika*, 94(1):243–248, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/1/243; http://www.jstor.org/stable/20441366`.

Gangnon:2004:SSF

[GK04] Ronald E. Gangnon and Michael R. Kosorok. Sample-size formula for clustered survival data using weighted log-rank statistics. *Biometrika*, 91(2):263–275, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/2/263; http://www.jstor.org/stable/20441100`.

Ganesh:2008:NCA

[GL08] N. Ganesh and P. Lahiri. A new class of average moment matching priors. *Biometrika*, 95(2):514–520, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/2/514; http://www.jstor.org/stable/20441480`.

Glidden:2007:PDD

[Gli07] David V. Glidden. Pairwise dependence diagnostics for clustered failure-time data. *Biometrika*, 94(2):371–385, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).

URL http://biomet.oxfordjournals.org/content/94/2/371; http://www.jstor.org/stable/20441378.

Green:2001:DRR

[GM01] Peter J. Green and Antonietta Mira. Delayed rejection in reversible jump Metropolis-Hastings. *Biometrika*, 88(4):1035–1053, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/88/4/1035; http://www.jstor.org/stable/2673700.

Ghosh:2004:SAE

[GM04] Malay Ghosh and Tapabrata Maiti. Small-area estimation based on natural exponential family quadratic variance function models and survey weights. *Biometrika*, 91(1):95–112, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/1/95; http://www.jstor.org/stable/20441081.

Green:2006:BAU

[GM06] Peter J. Green and Kanti V. Mardia. Bayesian alignment using hierarchical models, with applications in protein bioinformatics. *Biometrika*, 93(2):235–254, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/2/235; http://www.jstor.org/stable/20441278.

Ghosh:2008:IFR

[GMR08] Malay Ghosh, Tapabrata Maiti, and Ananya Roy. Influence functions and robust Bayes and empirical Bayes small area estimation. *Biometrika*, 95(3):573–585, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/3/573; http://www.jstor.org/stable/20441487.

Gower:2004:GBS

[Gow04] J. C. Gower. The geometry of biplot scaling. *Biometrika*, 91 (3):705–714, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/20441132.

Genovese:2006:FDC

[GRW06] Christopher R. Genovese, Kathryn Roeder, and Larry Wasserman. False discovery control with p-value weighting. *Biometrika*,

93(3):509–524, September 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/3/509; http://www.jstor.org/stable/20441304.

Gerds:2001:FMC

[GS01] T. A. Gerds and M. Schumacher. On functional misspecification of covariates in the Cox regression model. *Biometrika*, 88(2):572–580, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673501.

Goldstein:2004:BLK

[GS04] Michael Goldstein and Simon C. Shaw. Bayes linear kinematics and Bayes linear Bayes graphical models. *Biometrika*, 91(2):425–446, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/2/425; http://www.jstor.org/stable/20441111.

Gander:2007:SIS

[GS07] Matthew P. S. Gander and David A. Stephens. Simulation and inference for stochastic volatility models driven by Lévy processes. *Biometrika*, 94(3):627–646, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/3/627; http://www.jstor.org/stable/20441401.

Gao:2005:SER

[GT05] Guozhi Gao and Anastasios A. Tsiatis. Semiparametric estimators for the regression coefficients in the linear transformation competing risks model with missing cause of failure. *Biometrika*, 92(4):875–891, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/4/875; http://www.jstor.org/stable/20441242.

Goldwasser:2004:SII

[GTW04] M. A. Goldwasser, L. Tian, and L. J. Wei. Statistical inference for infinite-dimensional parameters via asymptotically pivotal estimating functions. *Biometrika*, 91(1):81–94, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/1/81; http://www.jstor.org/stable/20441080.

Guan:2004:SCM

[Gua04] Zhong Guan. A semiparametric changepoint model. *Biometrika*, 91(4):849–862, December 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/4/849; http://www.jstor.org/stable/20441148.

Guan:2008:GFT

[Gua08] Yongtao Guan. A goodness-of-fit test for inhomogeneous spatial Poisson processes. *Biometrika*, 95(4):831–845, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/4/831; http://www.jstor.org/stable/20441509.

Guan:2009:FBV

[Gua09] Yongtao Guan. Fast block variance estimation procedures for inhomogeneous spatial point processes. *Biometrika*, 96(1):213–220, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/1/213; http://www.jstor.org/stable/27798813.

Guo:2009:NAB

[Guo09] Wenge Guo. A note on adaptive Bonferroni and Holm procedures under dependence. *Biometrika*, 96(4):1012–1018, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/4/1012; http://www.jstor.org/stable/27798886.

Grzebyk:2004:IMF

[GWC04] Michel Grzebyk, Pascal Wild, and Dominique Chouanière. On identification of multi-factor models with correlated residuals. *Biometrika*, 91(1):141–151, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/1/141; http://www.jstor.org/stable/20441084.

Geyer:2007:AML

[GWS07] Charles J. Geyer, Stuart Wagenius, and Ruth G. Shaw. Aster models for life history analysis. *Biometrika*, 94(2):415–426, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/2/415; http://www.jstor.org/stable/20441381.

Gaetan:2003:MIM

[GY03] Carlo Gaetan and Jian-Feng Yao. A multiple-imputation Metropolis version of the EM algorithm. *Biometrika*, 90(3):643–654, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/3/643; http://www.jstor.org/stable/30042072`.

Gorfine:2006:PSA

[GZH06] Malka Gorfine, David M. Zucker, and Li Hsu. Prospective survival analysis with a general semiparametric shared frailty model: A pseudo full likelihood approach. *Biometrika*, 93(3):735–741, September 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/3/735; http://www.jstor.org/stable/20441319`.

Holmes:2003:LIN

[HA03] Christopher C. Holmes and Niall M. Adams. Likelihood inference in nearest-neighbour classification models. *Biometrika*, 90(1): 99–112, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/1/99; http://www.jstor.org/stable/30042022`.

Hald:2000:SHP

[Hal00] Anders Hald. Studies in the history of probability and statistics. XLVII. Pizzetti's contributions to the statistical analysis of normally distributed observations, 1891. *Biometrika*, 87(1):213–217, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/1/213; http://www.jstor.org/stable/2673575`.

Hall:2001:BCN

[Hal01] Peter Hall. *Biometrika* Centenary: Nonparametrics. *Biometrika*, 88(1):143–165, March 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673677`.

Hanfelt:2003:CRS

[Han03] John J. Hanfelt. Conditioning to reduce the sensitivity of general estimating functions to nuisance parameters. *Biometrika*, 90(3):517–531, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/3/517; http://www.jstor.org/stable/30042063`.

Hansen:2008:PAP

[Han08] Ben B. Hansen. The prognostic analogue of the propensity score. *Biometrika*, 95(2):481–488, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/2/481; http://www.jstor.org/stable/20441477.

Hans:2009:BLR

[Han09] Chris Hans. Bayesian lasso regression. *Biometrika*, 96(4):835–845, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/4/835; http://www.jstor.org/stable/27798870.

Huang:2006:SEM

[HB06] Yijian Huang and Kristin Berry. Semiparametric estimation of marginal mark distribution. *Biometrika*, 93(4):895–910, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/4/895; http://www.jstor.org/stable/20441334.

Houseman:2006:FBD

[HCR06] E. Andrés Houseman, Brent A. Coull, and Louise M. Ryan. A functional-based distribution diagnostic for a linear model with correlated outcomes. *Biometrika*, 93(4):911–926, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/4/911; http://www.jstor.org/stable/20441335.

Henmi:2004:PCN

[HE04] Masayuki Henmi and Shinto Eguchi. A paradox concerning nuisance parameters and projected estimating functions. *Biometrika*, 91(4):929–941, December 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/4/929; http://www.jstor.org/stable/20441153.

He:2009:NTO

[He09] H. He. A note on time-ordered classification [mr0368317]. *Biometrika*, 96(1):248, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/1/248; http://www.jstor.org/stable/27798818.

Helmers:2000:IRE

[Hel00] Roelof Helmers. Inference on rare errors using asymptotic expansions and bootstrap calibration. *Biometrika*, 87(3):689–694, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/3/689; http://www.jstor.org/stable/2673639`.

Hall:2002:EDS

[HH02] Peter Hall and Nancy E. Heckman. Estimating and depicting the structure of a distribution of random functions. *Biometrika*, 89(1):145–158, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/1/145; http://www.jstor.org/stable/4140564`.

Hwang:2005:EEH

[HH05] Wen-Han Hwang and Richard Huggins. An examination of the effect of heterogeneity on the estimation of population size using capture-recapture data. *Biometrika*, 92(1):229–233, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/1/229; http://www.jstor.org/stable/20441178`.

Huang:2007:HSM

[HH07] Yifan Huang and Jason C. Hsu. Hochberg's step-up method: Cutting corners off Holm's step-down method. *Biometrika*, 94(4):965–975, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/4/965; http://www.jstor.org/stable/20441429`.

Hall:2004:NCI

[HHF04] Peter Hall, Rob J. Hyndman, and Yanan Fan. Nonparametric confidence intervals for receiver operating characteristic curves. *Biometrika*, 91(3):743–750, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441136`.

Hobert:2002:ARS

[HJPR02] James P. Hobert, Galin L. Jones, Brett Presnell, and Jeffrey S. Rosenthal. On the applicability of regenerative simulation in Markov chain Monte Carlo. *Biometrika*, 89(4):731–743, December

2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/4/731; http://www.jstor.org/stable/4140533.

Heagerty:2001:MML

[HK01] Patrick J. Heagerty and Brenda F. Kurland. Misspecified maximum likelihood estimates and generalised linear mixed models. *Biometrika*, 88(4):973–985, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/88/4/973; http://www.jstor.org/stable/2673696.

Hall:2002:STE

[HL02a] W. J. Hall and Aiyi Liu. Sequential tests and estimators after overrunning based on maximum-likelihood ordering. *Biometrika*, 89(3):699–707, August 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/3/699; http://www.jstor.org/stable/4140612.

Hickernell:2002:UDL

[HL02b] Fred J. Hickernell and Min-Qian Liu. Uniform designs limit aliasing. *Biometrika*, 89(4):893–904, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/4/893; http://www.jstor.org/stable/4140545.

Ho:2005:CIC

[HL05] Yvonne H. S. Ho and Stephen M. S. Lee. Calibrated interpolated confidence intervals for population quantiles. *Biometrika*, 92(1):234–241, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/1/234; http://www.jstor.org/stable/20441179.

Hall:2006:AC

[HL06a] Peter Hall and Ming Li. Amendments and corrections: "Using the Periodogram to Estimate Period in Nonparametric Regression". *Biometrika*, 93(4):1026, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/4/1025.3. See [HL06b].

Hall:2006:UPE

[HL06b] Peter Hall and Ming Li. Using the periodogram to estimate period in nonparametric regression. *Biometrika*, 93(2):411–424, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/2/411; http://www.jstor.org/stable/20441291`. See correction [HL06a, HNPE07].

Hannig:2009:GFI

[HL09] Jan Hannig and Thomas C. M. Lee. Generalized fiducial inference for wavelet regression. *Biometrika*, 96(4):847–860, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/4/847; http://www.jstor.org/stable/27798871`.

Hu:2009:MAP

[HLL09] X. Joan Hu, Stephen W. Lagakos, and Richard A. Lockhart. Marginal analysis of panel counts through estimating functions. *Biometrika*, 96(2):445–456, June 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/2/445; http://www.jstor.org/stable/27798835`.

Huang:2006:CMS

[HLPL06] Jianhua Z. Huang, Naiping Liu, Mohsen Pourahmadi, and Linxu Liu. Covariance matrix selection and estimation via penalised normal likelihood. *Biometrika*, 93(1):85–98, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/1/85; http://www.jstor.org/stable/20441262`.

Huang:2009:GBA

[HMXZ09a] Jian Huang, Shuange Ma, Huiliang Xie, and Cun-Hui Zhang. A group bridge approach for variable selection. *Biometrika*, 96(2):339–355, June 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/2/339; http://www.jstor.org/stable/27798828`. See amendments and corrections [HMXZ09b].

Huang:2009:ACG

[HMXZ09b] Jian Huang, Shuangge Ma, Huiliang Xie, and Cun-Hui Zhang. Amendments and corrections: "A group bridge approach for variable selection" [MR2507147]. *Biometrika*, 96(4):1024, December

2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/27798888; http://www.jstor.org/stable/27798889. See [HMXZ09a].

Hrafnkelsson:2000:ASC

[HN00] Birgir Hrafnkelsson and H. Joseph Newton. Asymptotic simultaneous confidence bands for vector autoregressive spectra. *Biometrika*, 87(1):173–182, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/1/173; http://www.jstor.org/stable/2673570.

Heimann:2001:ADP

[HN01] Günter Heimann and Georg Neuhaus. On the asymptotic distribution for Peto's combined test for carcinogenicity assays under equal and unequal censoring. *Biometrika*, 88(2):435–445, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673491.

Hall:2006:EBD

[HN06] Peter Hall and Natalie Neumeyer. Estimating a bivariate density when there are extra data on one or both components. *Biometrika*, 93(2):439–450, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/2/439; http://www.jstor.org/stable/20441293.

Hall:2005:NIM

[HNPE05] Peter Hall, Amnon Neeman, Reza Pakyari, and Ryan Elmore. Nonparametric inference in multivariate mixtures. *Biometrika*, 92(3):667–678, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/3/667; http://www.jstor.org/stable/20441221. See [Ano07a].

Hall:2007:ACN

[HNPE07] Peter Hall, Amnon Neeman, Reza Pakyari, and Ryan Elmore. Amendments and corrections: "Nonparametric inference in multivariate mixtures" Biometrika (2005), **92**, pp. 667–678 [MR2202653]. *Biometrika*, 94(3):767, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/3/767. See [HL06b].

Hall:2005:TPS

[HO05] Peter Hall and J. D. Opsomer. Theory for penalised spline regression. *Biometrika*, 92(1):105–118, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/1/105; http://www.jstor.org/stable/20441169`.

Hoff:2003:BMP

[Hof03] Peter D. Hoff. Bayesian methods for partial stochastic orderings. *Biometrika*, 90(2):303–317, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/2/303; http://www.jstor.org/stable/30042041`.

Hughes-Oliver:2000:EEP

[HOR00] Jacqueline M. Hughes-Oliver and William F. Rosenberger. Efficient estimation of the prevalence of multiple rare traits. *Biometrika*, 87(2):315–327, June 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/2/315; http://www.jstor.org/stable/2673466`.

Hall:2001:ORS

[HP01] Daniel B. Hall and Jens T. Præstgaard. Order-restricted score tests for homogeneity in generalised linear and nonlinear mixed models. *Biometrika*, 88(3):739–751, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673443`.

Huang:2009:SME

[HP09] Ying Huang and Margaret Sullivan Pepe. Semiparametric methods for evaluating risk prediction markers in case-control studies. *Biometrika*, 96(4):991–997, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/4/991; http://www.jstor.org/stable/27798883`.

Hall:2005:DTA

[HQ05] Peter Hall and Peihua Qiu. Discrete-transform approach to deconvolution problems. *Biometrika*, 92(1):135–148, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/1/135; http://www.jstor.org/stable/20441171`.

Hettmansperger:2002:PAE

[HR02] Thomas P. Hettmansperger and Ronald H. Randles. A practical affine equivariant multivariate median. *Biometrika*, 89(4):851–860, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/4/851; http://www.jstor.org/stable/4140542`.

Hall:2009:RVC

[HR09] Peter Hall and Andrew P. Robinson. Reducing variability of cross-validation for smoothing-parameter choice. *Biometrika*, 96(1):175–186, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/1/175; http://www.jstor.org/stable/27798810`.

Hall:2000:NEP

[HRR00] Peter Hall, James Reimann, and John Rice. Nonparametric estimation of a periodic function. *Biometrika*, 87(3):545–557, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/3/545; http://www.jstor.org/stable/2673629`.

Hodges:2001:CDF

[HS01] James S. Hodges and Daniel J. Sargent. Counting degrees of freedom in hierarchical and other richly-parameterised models. *Biometrika*, 88(2):367–379, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673485`.

Henderson:2003:SCG

[HS03] Robin Henderson and Silvia Shimakura. A serially correlated gamma frailty model for longitudinal count data. *Biometrika*, 90(2):355–366, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/2/355; http://www.jstor.org/stable/30042045`.

Harel:2009:PLI

[HS09] Ofer Harel and Joseph L. Schafer. Partial and latent ignorability in missing-data problems. *Biometrika*, 96(1):37–50, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/1/37; http://www.jstor.org/stable/27798800`.

Huang:2006:LMR

[HSD06] Xianzheng Huang, Leonard A. Stefanski, and Marie Davidian. Latent-model robustness in structural measurement error models. *Biometrika*, 93(1):53–64, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/1/53; http://www.jstor.org/stable/20441259`.

He:2000:BPT

[HSW00] Xuming He, Douglas G. Simpson, and Guangyu Wang. Breakdown points of t-type regression estimators. *Biometrika*, 87(3):675–687, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/3/675; http://www.jstor.org/stable/2673638`.

Hoffman:2001:WCR

[HSW01] Elaine B. Hoffman, Pranab K. Sen, and Clarice R. Weinberg. Within-cluster resampling. *Biometrika*, 88(4):1121–1134, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/88/4/1121; http://www.jstor.org/stable/2673705`.

Hall:2002:PTE

[HT02] Peter Hall and Nader Tajvidi. Permutation tests for equality of distributions in high-dimensional settings. *Biometrika*, 89(2):359–374, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/2/359; http://www.jstor.org/stable/4140582`.

Huggins:2006:UNE

[Hug06] Richard Huggins. Understanding nonparametric estimation for clustered data. *Biometrika*, 93(2):486–489, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/2/486; http://www.jstor.org/stable/20441299`.

Hubbard:2008:PIM

[HV08] Alan E. Hubbard and Mark J. Van Der Laan. Population intervention models in causal inference. *Biometrika*, 95(1):35–47, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/1/35; http://www.jstor.org/stable/20441441`.

Haywood:2000:ISS

[HW00] John Haywood and Granville Tunnicliffe Wilson. An improved state space representation for cyclical time series. *Biometrika*, 87(3):724–726, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/3/724; http://www.jstor.org/stable/2673645`.

Hu:2004:PKV

[HWC04] Zonghui Hu, Naisyin Wang, and Raymond J. Carroll. Profile-kernel versus backfitting in the partially linear models for longitudinal/clustered data. *Biometrika*, 91(2):251–262, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/2/251; http://www.jstor.org/stable/20441099`.

Huang:2002:VCM

[HWZ02] Jianhua Z. Huang, Colin O. Wu, and Lan Zhou. Varying-coefficient models and basis function approximations for the analysis of repeated measurements. *Biometrika*, 89(1):111–128, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/1/111; http://www.jstor.org/stable/4140562`.

Huang:2006:APC

[HWZ06] Chiung-Yu Huang, Mei-Cheng Wang, and Ying Zhang. Analysing panel count data with informative observation times. *Biometrika*, 93(4):763–775, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/4/763; http://www.jstor.org/stable/20441326`.

Hall:2003:IAS

[HY03] W. J. Hall and Benjamin Yakir. Inference about a secondary process following a sequential trial. *Biometrika*, 90(3):597–611, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/3/597; http://www.jstor.org/stable/30042069`.

Hardouin:2008:MPA

[HY08] Cécile Hardouin and Jian-Feng Yao. Multi-parameter automodels and their applications. *Biometrika*, 95(2):335–349, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).

URL http://biomet.oxfordjournals.org/content/95/2/335; http://www.jstor.org/stable/20441468.

Henmi:2007:ISE

[HYE07] Masayuki Henmi, Ryo Yoshida, and Shinto Eguchi. Importance sampling via the estimated sampler. *Biometrika*, 94(4):985–991, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/4/985; http://www.jstor.org/stable/20441431.

Heckman:2000:CSR

[HZ00] Nancy E. Heckman and Ruben H. Zamar. Comparing the shapes of regression functions. *Biometrika*, 87(1):135–144, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/1/135; http://www.jstor.org/stable/2673567.

He:2002:ESM

[HZF02] Xuming He, Zhong-Yi Zhu, and Wing-Kam Fung. Estimation in a semiparametric model for longitudinal data with unspecified dependence structure. *Biometrika*, 89(3):579–590, August 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/3/579; http://www.jstor.org/stable/4140603.

Ibrahim:2001:MRG

[ICL01] Joseph G. Ibrahim, Ming-Hui Chen, and Stuart R. Lipsitz. Missing responses in generalised linear mixed models when the missing data mechanism is nonignorable. *Biometrika*, 88(2):551–564, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673499.

Imbens:2000:RPS

[Imb00] Guido W. Imbens. The role of the propensity score in estimating dose-response functions. *Biometrika*, 87(3):706–710, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/3/706; http://www.jstor.org/stable/2673642.

Ip:2003:TET

[IWLA03] Wai-Cheung Ip, Heung Wong, Yuan Li, and Hongzhi An. Testing and estimation of thresholds based on wavelets in heteroscedastic threshold autoregressive models. *Biometrika*, 90(3):703–716,

September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/3/703; http://www.jstor.org/stable/30042076.

Ishwaran:2000:MCM

[IZ00] Hemant Ishwaran and Mahmoud Zarepour. Markov chain Monte Carlo in approximate Dirichlet and beta two-parameter process hierarchical models. *Biometrika*, 87(2):371–390, June 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/2/371; http://www.jstor.org/stable/2673470.

Joseph:2009:BIM

[JAW09] V. Roshan Joseph, Mingyao Ai, and C. F. Jeff Wu. Bayesian-inspired minimum aberration two- and four-level designs. *Biometrika*, 96(1):95–106, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/1/95; http://www.jstor.org/stable/27798804.

Jeffries:2003:NTN

[Jef03] Neal O. Jeffries. A note on: "Testing the number of components in a normal mixture" [Biometrika **88** (2001), no. 3, 767–778; MR1859408] by Y. Lo, N. R. Mendell, and D. B. Rubin. *Biometrika*, 90(4):991–994, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/4/991; http://www.jstor.org/stable/30042105.

Jeong:2009:NCS

[JF09] J.-H. Jeong and J. P. Fine. A note on cause-specific residual life. *Biometrika*, 96(1):237–242, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/1/237; http://www.jstor.org/stable/27798816.

Jones:2009:ODS

[JG09] Bradley Jones and Peter Goos. *D*-optimal design of split-split-plot experiments. *Biometrika*, 96(1):67–82, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/1/67; http://www.jstor.org/stable/27798802.

Jones:2007:KTD

[JH07] M. C. Jones and D. A. Henderson. Kernel-type density estimation on the unit interval. *Biometrika*, 94(4):977–984, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/4/977; http://www.jstor.org/stable/20441430`.

Jones:2001:CRD

[JHHB01] M. C. Jones, Nils Lid Hjort, Ian R. Harris, and Ayanendranath Basu. A comparison of related density-based minimum divergence estimators. *Biometrika*, 88(3):865–873, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673453`.

James:2000:PCM

[JHS00] Gareth M. James, Trevor J. Hastie, and Catherine A. Sugar. Principal component models for sparse functional data. *Biometrika*, 87(3):587–602, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/3/587; http://www.jstor.org/stable/2673632`.

Jungbacker:2007:MCE

[JK07] Borus Jungbacker and Siem Jan Koopman. Monte Carlo estimation for nonlinear non-Gaussian state space models. *Biometrika*, 94(4):827–839, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/4/827; http://www.jstor.org/stable/20441420`.

Jones:2004:MDS

[JL04] M. C. Jones and P. V. Larsen. Multivariate distributions with support above the diagonal. *Biometrika*, 91(4):975–986, December 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/4/975; http://www.jstor.org/stable/20441156`.

Jin:2003:RBI

[JLWY03] Zhezhen Jin, D. Y. Lin, L. J. Wei, and Zhiliang Ying. Rank-based inference for the accelerated failure time model. *Biometrika*, 90(2):341–353, June 2003. CODEN BIOKAX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/2/341; http://www.jstor.org/stable/30042044.

Jin:2006:LSR

[JLY06] Zhezhen Jin, D. Y. Lin, and Zhiliang Ying. On least-squares regression with censored data. *Biometrika*, 93(1):147–161, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/1/147; http://www.jstor.org/stable/20441267.

John:2001:UFA

[Joh01] J. A. John. Updating formula in an analysis of variance model. *Biometrika*, 88(4):1175–1178, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/88/4/1175; http://www.jstor.org/stable/2673709.

Joseph:2004:ERM

[Jos04] V. Roshan Joseph. Efficient Robbins-Monro procedure for binary data. *Biometrika*, 91(2):461–470, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/2/461; http://www.jstor.org/stable/20441113.

Janes:2009:ACE

[JP09a] Holly Janes and Margaret S. Pepe. Adjusting for covariate effects on classification accuracy using the covariate-adjusted receiver operating characteristic curve. *Biometrika*, 96(2):371–382, June 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/2/371; http://www.jstor.org/stable/27798830.

Jones:2009:SAD

[JP09b] M. C. Jones and Arthur Pewsey. Sinh-arcsinh distributions. *Biometrika*, 96(4):761–780, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/4/761; http://www.jstor.org/stable/27798865.

James:2009:GDS

[JR09] Gareth M. James and Peter Radchenko. A generalized Dantzig selector with shrinkage tuning. *Biometrika*, 96(2):323–337, June

2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/2/323; http://www.jstor.org/stable/27798827.

Jowaheer:2002:ALC

[JS02] Vandna Jowaheer and Brajendra C. Sutradhar. Analysing longitudinal count data with overdispersion. *Biometrika*, 89(2):389–399, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/2/389; http://www.jstor.org/stable/4140584.

Johnson:2009:ISS

[JS09] Lynn M. Johnson and Robert L. Strawderman. Induced smoothing for the semiparametric accelerated failure time model: asymptotics and extensions to clustered data. *Biometrika*, 96(3):577–590, September 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/3/577; http://www.jstor.org/stable/27798849.

Jasra:2007:PBR

[JSH07] Ajay Jasra, David A. Stephens, and Christopher C. Holmes. Population-based reversible jump Markov chain Monte Carlo. *Biometrika*, 94(4):787–807, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/4/787; http://www.jstor.org/stable/20441418.

Johnson:2005:SIO

[JT05] Brent A. Johnson and Anastasios A. Tsiatis. Semiparametric inference in observational duration-response studies, with duration possibly right-censored. *Biometrika*, 92(3):605–618, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/3/605; http://www.jstor.org/stable/20441217.

Jennison:2006:ANG

[JT06] Christopher Jennison and Bruce W. Turnbull. Adaptive and nonadaptive group sequential tests. *Biometrika*, 93(1):1–21, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/1/1; http://www.jstor.org/stable/20441256.

Jewell:2004:CCC

[JV04] Nicholas P. Jewell and Mark Van Der Laan. Case-control current status data. *Biometrika*, 91(3):529–541, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/20441121.

Jewell:2003:NEC

[JvdLH03] Nicholas P. Jewell, Mark van der Laan, and Tanya Henneman. Nonparametric estimation from current status data with competing risks. *Biometrika*, 90(1):183–197, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/1/183; http://www.jstor.org/stable/30042028.

Jewell:2005:BCS

[JVL05] Nicholas P. Jewell, Mark Van Der Laan, and Xiudong Lei. Bivariate current status data with univariate monitoring times. *Biometrika*, 92(4):847–862, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/4/847; http://www.jstor.org/stable/20441240.

Jones:2005:CDU

[JW05] Beatrix Jones and Mike West. Covariance decomposition in undirected Gaussian graphical models. *Biometrika*, 92(4):779–786, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/4/779; http://www.jstor.org/stable/20441235.

Jung:2003:RBR

[JY03] Sin-Ho Jung and Zhiliang Ying. Rank-based regression with repeated measurements data. *Biometrika*, 90(3):732–740, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/3/732; http://www.jstor.org/stable/30042080.

Jin:2001:SRM

[JYW01] Zhezhen Jin, Zhiliang Ying, and L. J. Wei. A simple resampling method by perturbing the minimand. *Biometrika*, 88(2):381–390, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673486.

Jiang:2001:REG

[JZ01] Jiming Jiang and Weihong Zhang. Robust estimation in generalised linear mixed models. *Biometrika*, 88(3):753–765, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673444`.

Jiang:2007:AHR

[JZ07] Jiancheng Jiang and Haibo Zhou. Additive hazard regression with auxiliary covariates. *Biometrika*, 94(2):359–369, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/2/359; http://www.jstor.org/stable/20441377`.

Kagan:2001:NLL

[Kag01] Abram Kagan. A note on the logistic link function. *Biometrika*, 88(2):599–601, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673505`.

Konishi:2004:BIC

[KAI04] Sadanori Konishi, Tomohiro Ando, and Seiya Imoto. Bayesian information criteria and smoothing parameter selection in radial basis function networks. *Biometrika*, 91(1):27–43, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/1/27; http://www.jstor.org/stable/20441077`.

King:2001:BAP

[KB01] R. King and S. P. Brooks. On the Bayesian analysis of population size. *Biometrika*, 88(2):317–336, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673482`.

King:2002:BMD

[KB02] R. King and S. P. Brooks. Bayesian model discrimination for multiple strata capture-recapture data. *Biometrika*, 89(4):785–806, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/4/785; http://www.jstor.org/stable/4140537`.

King:2003:CFL

[KB03] R. King and S. P. Brooks. Closed-form likelihoods for Arnason-Schwarz models. *Biometrika*, 90(2):435–444, June 2003. CO-

DEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/2/435; http://www.jstor.org/stable/30042051.

Kuroki:2006:RPC

[KC06] Manabu Kuroki and Zhihong Cai. On recovering a population covariance matrix in the presence of selection bias. *Biometrika*, 93(3):601–611, September 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/3/601; http://www.jstor.org/stable/20441310.

Kang:2009:MHM

[KC09] S. Kang and J. Cai. Marginal hazards model for case-cohort studies with multiple disease outcomes. *Biometrika*, 96(4):887–901, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/4/887; http://www.jstor.org/stable/27798874.

Kim:2008:FGL

[KCD08] Sungduk Kim, Ming-Hui Chen, and Dipak K. Dey. Flexible generalized t-link models for binary response data. *Biometrika*, 95(1):93–106, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/1/93; http://www.jstor.org/stable/20441445.

Kong:2004:WEE

[KCS04] Lan Kong, Jianwen Cai, and Pranab K. Sen. Weighted estimating equations for semiparametric transformation models with censored data from a case-cohort design. *Biometrika*, 91(2):305–319, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/2/305; http://www.jstor.org/stable/20441103.

Kent:2000:UCS

[KDA00] John T. Kent, Ian L. Dryden, and Catherine R. Anderson. Using circulant symmetry to model featureless objects. *Biometrika*, 87(3):527–544, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/3/527; http://www.jstor.org/stable/2673628.

Kume:2007:SSS

[KDL07] Alfred Kume, Ian L. Dryden, and Huiling Le. Shape-space smoothing splines for planar landmark data. *Biometrika*, 94(3):513–528, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/3/513; http://www.jstor.org/stable/20441393`.

Kelderman:2004:MEN

[Kel04] Henk Kelderman. Measurement exchangeability and normal one-factor models. *Biometrika*, 91(3):738–742, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441135`.

Kim:2004:FHD

[KF04] Jae Kwang Kim and Wayne Fuller. Fractional hot deck imputation. *Biometrika*, 91(3):559–578, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441123`.

Kosmidis:2009:BRE

[KF09] Ioannis Kosmidis and David Firth. Bias reduction in exponential family nonlinear models. *Biometrika*, 96(4):793–804, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/4/793; http://www.jstor.org/stable/27798867`.

Kempton:2001:OCD

[KFD01] R. A. Kempton, S. J. Ferris, and O. David. Optimal change-over designs when carry-over effects are proportional to direct effects of treatments. *Biometrika*, 88(2):391–399, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673487`.

Kim:2002:NAB

[Kim02] J. K. Kim. A note on approximate Bayesian bootstrap imputation. *Biometrika*, 89(2):470–477, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/2/470; http://www.jstor.org/stable/4140592`.

Kim:2004:NDC

[KKPS04] Tae Yoon Kim, Donghoh Kim, Byeong U. Park, and Douglas G. Simpson. Nonparametric detection of correlated er-

rors. *Biometrika*, 91(2):491–496, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/2/491; http://www.jstor.org/stable/20441115.

Kulich:2000:AHR

[KL00] Michal Kulich and D. Y. Lin. Additive hazards regression for case-cohort studies. *Biometrika*, 87(1):73–87, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/1/73; http://www.jstor.org/stable/2673562.

Kulinskaya:2009:FFE

[KL09] Elena Kulinskaya and Alex Lewin. On fuzzy familywise error rate and false discovery rate procedures for discrete distributions. *Biometrika*, 96(1):201–211, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/1/201; http://www.jstor.org/stable/27798812.

Kent:2001:SPT

[KM01] J. T. Kent and K. V. Mardia. Shape, Procrustes tangent projections and bilateral symmetry. *Biometrika*, 88(2):469–485, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673494. See correction [KM05].

Kent:2005:ACS

[KM05] J. T. Kent and K. V. Mardia. Amendments and corrections: "Shape, Procrustes tangent projections and bilateral symmetry" [*Biometrika* **88** (2001), no. 2, 469–485 [MR1844846]]. *Biometrika*, 92(1):249, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/1/249.1; http://www.jstor.org/stable/20441181. See [KM01].

Kou:2009:AP

[KM09] S. C. Kou and P. McCullagh. Approximating the α-permanent. *Biometrika*, 96(3):635–644, September 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/3/635; http://www.jstor.org/stable/27798853.

Kenward:2003:PMM

[KMT03] M. G. Kenward, G. Molenberghs, and H. Thijs. Pattern-mixture models with proper time dependence. *Biometrika*, 90(1):53–71, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/1/53; http://www.jstor.org/stable/30042019`.

Kolaczyk:2005:MGL

[KN05] Eric D. Kolaczyk and Robert D. Nowak. Multiscale generalised linear models for nonparametric function estimation. *Biometrika*, 92(1):119–133, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/1/119; http://www.jstor.org/stable/20441170`.

Kuang:2008:FAP

[KNN08a] D. Kuang, B. Nielsen, and J. P. Nielsen. Forecasting with the age-period-cohort model and the extended chain-ladder model. *Biometrika*, 95(4):987–991, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/4/987; http://www.jstor.org/stable/20441520`.

Kuang:2008:IAP

[KNN08b] D. Kuang, B. Nielsen, and J. P. Nielsen. Identification of the age-period-cohort model and the extended chain-ladder model. *Biometrika*, 95(4):979–986, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/4/979; http://www.jstor.org/stable/20441519`.

Kennedy:2000:POC

[KO00] M. C. Kennedy and A. O'Hagan. Predicting the output from a complex computer code when fast approximations are available. *Biometrika*, 87(1):1–13, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/1/1; http://www.jstor.org/stable/2673557`.

Komaki:2001:SPD

[Kom01] Fumiyasu Komaki. A shrinkage predictive distribution for multivariate normal observables. *Biometrika*, 88(3):859–864, September

2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673452`.

Kosorok:1999:TSQ

[Kos99] Michael R. Kosorok. Two-sample quantile tests under general conditions. *Biometrika*, 86(4):909–921, December 1999. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673594`. See correction [Kos01a].

Kosorok:2001:ACT

[Kos01a] Michael R. Kosorok. Amendments and corrections: "Two-sample quantile tests under general conditions" [*Biometrika* **86** (1999), no. 4, 909–921; 1741986]. *Biometrika*, 88(4):1201, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/88/4/1201`. See [Kos99].

Kosorok:2001:TSQ

[Kos01b] Michael R. Kosorok. Two-sample quantile tests under general conditions. *Biometrika*, 88(4):1201, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673713`.

Kowalski:2004:NIS

[KP04] Jeanne Kowalski and Jonathan Powell. Nonparametric inference for stochastic linear hypotheses: Application to high-dimensional data. *Biometrika*, 91(2):393–408, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/2/393; http://www.jstor.org/stable/20441109`.

Kim:2009:UAL

[KR09] Jae Kwang Kim and J. N. K. Rao. A unified approach to linearization variance estimation from survey data after imputation for item nonresponse. *Biometrika*, 96(4):917–932, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/4/917; http://www.jstor.org/stable/27798876`.

Kim:2006:VSC

[KTV06] Sinae Kim, Mahlet G. Tadesse, and Marina Vannucci. Variable selection in clustering via Dirichlet process mixture models.

Biometrika, 93(4):877–893, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/4/877; http://www.jstor.org/stable/20441333.

Kuk:2004:PIA

[Kuk04] Anthony Y. C. Kuk. Permutation invariance of alternating logistic regression for multivariate binary data. *Biometrika*, 91(3): 758–761, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/20441138.

Kuk:2007:HPL

[Kuk07] Anthony Y. C. Kuk. A hybrid pairwise likelihood method. *Biometrika*, 94(4):939–952, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/4/939; http://www.jstor.org/stable/20441427.

Kuroki:2007:GIC

[Kur07] Manabu Kuroki. Graphical identifiability criteria for causal effects in studies with an unobserved treatment/response variable. *Biometrika*, 94(1):37–47, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/1/37; http://www.jstor.org/stable/20441352.

Kume:2005:SAB

[KW05] A. Kume and Andrew T. A. Wood. Saddlepoint approximations for the Bingham and Fisher-Bingham normalising constants. *Biometrika*, 92(2):465–476, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/2/465; http://www.jstor.org/stable/20441200.

Kong:2007:VSS

[KX07] Efang Kong and Yingcun Xia. Variable selection for the single-index model. *Biometrika*, 94(1):217–229, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/1/217; http://www.jstor.org/stable/20441364.

Lazar:2003:BEL

[Laz03] Nicole A. Lazar. Bayesian empirical likelihood. *Biometrika*, 90(2): 319–326, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/2/319; http://www.jstor.org/stable/30042042.

Lawless:2006:MIC

[LB06] J. F. Lawless and Denise Babineau. Models for interval censoring and simulation-based inference for lifetime distributions. *Biometrika*, 93(3):671–686, September 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/3/671; http://www.jstor.org/stable/20441315.

Larsen:2002:ILR

[LBS02] P. V. Larsen, P. Blæsild, and M. K. Sørensen. Improved likelihood ratio tests on the von Mises–Fisher distribution. *Biometrika*, 89(4):947–951, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/4/947; http://www.jstor.org/stable/4140550.

Lin:2001:SRC

[LC01] Xihong Lin and Raymond J. Carroll. Semiparametric regression for clustered data. *Biometrika*, 88(4):1179–1185, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/88/4/1179; http://www.jstor.org/stable/2673710.

Levine:2003:IMP

[LC03] Richard A. Levine and George Casella. Implementing matching priors for frequentist inference. *Biometrika*, 90(1):127–137, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/1/127; http://www.jstor.org/stable/30042024.

Li:2009:NFF

[LCM09] P. Li, J. Chen, and P. Marriott. Non-finite Fisher information and homogeneity: an EM approach. *Biometrika*, 96(2):411–426, June 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/2/411; http://www.jstor.org/stable/27798833.

Li:2007:PIR

[LCT07] Lexin Li, R. Dennis Cook, and Chih-Ling Tsai. Partial inverse regression. *Biometrika*, 94(3):615–625, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/3/615; http://www.jstor.org/stable/20441400`.

Lee:2006:ICR

[Lee06] Sokbae Lee. Identification of a competing risks model with unknown transformations of latent failure times. *Biometrika*, 93(4):996–1002, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/4/996; http://www.jstor.org/stable/20441341`.

Lawless:2005:FPI

[LF05] J. F. Lawless and Marc Fredette. Frequentist prediction intervals and predictive distributions. *Biometrika*, 92(3):529–542, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/3/529; http://www.jstor.org/stable/20441212`.

Li:2008:TCS

[LGS08] Bo Li, Marc G. Genton, and Michael Sherman. Testing the covariance structure of multivariate random fields. *Biometrika*, 95 (4):813–829, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/4/813; http://www.jstor.org/stable/20441508`.

Liu:2001:UES

[LH01] Aiyi Liu and W. J. Hall. Unbiased estimation of secondary parameters following a sequential test. *Biometrika*, 88(3):895–900, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673457`.

Lin:2006:REE

[LH06] Nan Lin and Xuming He. Robust and efficient estimation under data grouping. *Biometrika*, 93(1):99–112, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/1/99; http://www.jstor.org/stable/20441263`.

Li:2007:SSD

[Li07] Lexin Li. Sparse sufficient dimension reduction. *Biometrika*, 94(3): 603–613, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/3/603; http://www.jstor.org/stable/20441399`.

Lieberman:2001:PML

[Lie01] Offer Lieberman. Penalised maximum likelihood estimation for fractional Gaussian processes. *Biometrika*, 88(3):888–894, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673456`.

Lin:2000:FCP

[Lin00] D. Y. Lin. On fitting Cox's proportional hazards models to survey data. *Biometrika*, 87(1):37–47, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/1/37; http://www.jstor.org/stable/2673559`.

Lin:2008:EES

[Lin08] Pei-Sheng Lin. Estimating equations for spatially correlated data in multi-dimensional space. *Biometrika*, 95(4):847–858, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/4/847; http://www.jstor.org/stable/20441510`.

Lin:2003:DAT

[LJ03] Y. Lin and Y. Jeon. Discriminant analysis through a semiparametric model. *Biometrika*, 90(2):379–392, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/2/379; http://www.jstor.org/stable/30042047`.

Lin:2007:ISI

[LK07] Wei Lin and K. B. Kulasekera. Identifiability of single-index models and additive-index models. *Biometrika*, 94(2):496–501, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/2/496; http://www.jstor.org/stable/20441387`.

Lewin-Koh:2003:HFA

[LKA03] Sock-Cheng Lewin-Koh and Yasuo Amemiya. Heteroscedastic factor analysis. *Biometrika*, 90(1):85–97, March 2003. CO-

DEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/1/85; http://www.jstor.org/stable/30042021.

Lee:2006:SMS

[LKLK06] Yoonkyung Lee, Yuwon Kim, Sangjun Lee, and Ja-Yong Koo. Structured multicategory support vector machines with analysis of variance decomposition. *Biometrika*, 93(3):555–571, September 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/3/555; http://www.jstor.org/stable/20441307.

Li:2000:CME

[LL00] Yi Li and Xihong Lin. Covariate measurement errors in frailty models for clustered survival data. *Biometrika*, 87(4):849–866, December 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/4/849; http://www.jstor.org/stable/2673614.

Liao:2002:TRM

[LL02] J. G. Liao and Stuart R. Lipsitz. A type of restricted maximum likelihood estimator of variance components in generalised linear mixed models. *Biometrika*, 89(2):401–409, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/2/401; http://www.jstor.org/stable/4140585.

Lee:2004:RSL

[LL04] Jaechoul Lee and Robert Lund. Revisiting simple linear regression with autocorrelated errors. *Biometrika*, 91(1):240–245, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/1/240; http://www.jstor.org/stable/20441093.

Li:2005:DCT

[LL05] Guodong Li and Wai Keung Li. Diagnostic checking for time series models with conditional heteroscedasticity estimated by the least absolute deviation approach. *Biometrika*, 92(3):691–701, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/3/691; http://www.jstor.org/stable/20441223.

Lai:2006:CIG

[LL06] Tze Leung Lai and Wenzhi Li. Confidence intervals in group sequential trials with random group sizes and applications to survival analysis. *Biometrika*, 93(3):641–654, September 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/3/641; http://www.jstor.org/stable/20441313`.

Li:2008:LAD

[LL08a] Guodong Li and Wai Keung Li. Least absolute deviation estimation for fractionally integrated autoregressive moving average time series models with conditional heteroscedasticity. *Biometrika*, 95(2):399–414, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/2/399; http://www.jstor.org/stable/20441472`.

Ling:2008:AIN

[LL08b] Shiqing Ling and Dong Li. Asymptotic inference for a nonstationary double AR(1) model. *Biometrika*, 95(1):257–263, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/1/257; http://www.jstor.org/stable/20441458`.

Lee:2009:DBB

[LL09] Stephen M. S. Lee and P. Y. Lai. Double block bootstrap confidence intervals for dependent data. *Biometrika*, 96(2):427–443, June 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/2/427; http://www.jstor.org/stable/27798834`.

Liechty:2004:BCE

[LLM04] John C. Liechty, Merrill W. Liechty, and Peter Müller. Bayesian correlation estimation. *Biometrika*, 91(1):1–14, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/1/1; http://www.jstor.org/stable/20441075`.

Lloyd:2000:MLE

[Llo00] Chris J. Lloyd. Maximum likelihood estimation of misclassification rates of a binomial regression. *Biometrika*, 87(3):700–705,

September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/3/700; http://www.jstor.org/stable/2673641.

Li:2001:EPN

[LLW01] W. K. Li, Shiqing Ling, and H. Wong. Estimation for partially nonstationary multivariate autoregressive models with conditional heteroscedasticity. *Biometrika*, 88(4):1135–1152, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/88/4/1135; http://www.jstor.org/stable/2673706.

Li:2009:SRO

[LM09] Gang Li and Dibyen Majumdar. Some results on D-optimal designs for nonlinear models with applications. *Biometrika*, 96(2):487–493, June 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/2/487; http://www.jstor.org/stable/27798839.

Lahiri:2007:RBE

[LMKP07] Soumendra N. Lahiri, Tapabrata Maiti, Myron Katzoff, and Van Parsons. Resampling-based empirical prediction: An application to small area estimation. *Biometrika*, 94(2):469–485, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/2/469; http://www.jstor.org/stable/20441385.

Liseo:2001:BSI

[LMP01] Brunero Liseo, Domenico Marinucci, and Lea Petrella. Bayesian semiparametric inference on long-range dependence. *Biometrika*, 88(4):1089–1104, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/88/4/1089; http://www.jstor.org/stable/2673703.

Lijoi:2007:BNE

[LMP07] Antonio Lijoi, Ramsés H. Mena, and Igor Prünster. Bayesian nonparametric estimation of the probability of discovering new species. *Biometrika*, 94(4):769–786, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/4/769; http://www.jstor.org/stable/20441417.

Lo:2001:TNC

[LMR01] Yungtai Lo, Nancy R. Mendell, and Donald B. Rubin. Testing the number of components in a normal mixture. *Biometrika*, 88 (3):767–778, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673445`.

Lin:2009:CON

[LMT09] C. Devon Lin, Rahul Mukerjee, and Boxin Tang. Construction of orthogonal and nearly orthogonal Latin hypercubes. *Biometrika*, 96(1):243–247, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/1/243; http://www.jstor.org/stable/27798817`.

Lee:2001:HGL

[LN01] Youngjo Lee and John A. Nelder. Hierarchical generalised linear models: A synthesis of generalised linear models, random-effect models and structured dispersions. *Biometrika*, 88(4):987–1006, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/88/4/987; http://www.jstor.org/stable/2673697`.

Larocque:2007:WMS

[LNO07] Denis Larocque, Jaakko Nevalainen, and Hannu Oja. A weighted multivariate sign test for cluster-correlated data. *Biometrika*, 94(2):267–283, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/2/267; http://www.jstor.org/stable/20441371`.

Lockhart:2007:UGS

[LOS07] Richard A. Lockhart, Federico J. O'Reilly, and Michael A. Stephens. Use of the Gibbs sampler to obtain conditional tests, with applications. *Biometrika*, 94(4):992–998, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/4/992; http://www.jstor.org/stable/20441432`.

Li:2008:SML

[LPL08] Yi Li, Ross L. Prentice, and Xihong Lin. Semiparametric maximum likelihood estimation in normal transformation models for bivariate

survival data. *Biometrika*, 95(4):947–960, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/4/947; http://www.jstor.org/stable/20441517.

Lund:2000:MPP

[LR00] Jens Lund and Mats Rudemo. Models for point processes observed with noise. *Biometrika*, 87(2):235–249, June 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/2/235; http://www.jstor.org/stable/2673461.

Liechty:2001:MCM

[LR01] John C. Liechty and Gareth O. Roberts. Markov chain Monte Carlo methods for switching diffusion models. *Biometrika*, 88(2):299–315, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673481.

Li:2008:APS

[LR08] Yingxing Li and David Ruppert. On the asymptotics of penalized splines. *Biometrika*, 95(2):415–436, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/2/415; http://www.jstor.org/stable/20441473.

Lohr:2009:JEM

[LR09] Sharon L. Lohr and J. N. K. Rao. Jackknife estimation of mean squared error of small area predictors in nonlinear mixed models. *Biometrika*, 96(2):457–468, June 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/2/457; http://www.jstor.org/stable/27798836.

Liu:2000:GGS

[LS00] Jun S. Liu and Chiara Sabatti. Generalised Gibbs sampler and multigrid Monte Carlo for Bayesian computation. *Biometrika*, 87(2):353–369, June 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/2/353; http://www.jstor.org/stable/2673469.

Lai:2003:HEN

[LS03a] Tze Leung Lai and Mei-Chiung Shih. A hybrid estimator in nonlinear and generalised linear mixed effects models. *Biometrika*, 90(4):859–879, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/4/859; http://www.jstor.org/stable/30042093`.

Lai:2003:NEN

[LS03b] Tze Leung Lai and Mei-Chiung Shih. Nonparametric estimation in nonlinear mixed effects models. *Biometrika*, 90(1):1–13, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/1/1; http://www.jstor.org/stable/30042015`.

Lai:2004:PSS

[LS04] Tze Leung Lai and Mei-Chiung Shih. Power, sample size and adaptation considerations in the design of group sequential clinical trials. *Biometrika*, 91(3):507–528, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441120`.

Lai:2009:TCI

[LSS09] Tze Leung Lai, Mei-Chiung Shih, and Zheng Su. Tests and confidence intervals for secondary endpoints in sequential clinical trials. *Biometrika*, 96(4):903–915, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/4/903; http://www.jstor.org/stable/27798875`.

Lee:2006:FBR

[LSW06] A. J. Lee, A. J. Scott, and C. J. Wild. Fitting binary regression models with case-augmented samples. *Biometrika*, 93(2):385–397, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/2/385; http://www.jstor.org/stable/20441289`.

Lindqvist:2005:MCC

[LT05] Bo Henry Lindqvist and Gunnar Taraldsen. Monte Carlo conditioning on a sufficient statistic. *Biometrika*, 92(2):451–464, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/2/451; http://www.jstor.org/stable/20441199`.

Lu:2006:STM

[LT06] Wenbin Lu and Anastasios A. Tsiatis. Semiparametric transformation models for the case-cohort study. *Biometrika*, 93(1):207–214, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/1/207; http://www.jstor.org/stable/20441271`.

Lu:2008:IEL

[LT08] Xiaomin Lu and Anastasios A. Tsiatis. Improving the efficiency of the log-rank test using auxiliary covariates. *Biometrika*, 95(3):679–694, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/3/679; http://www.jstor.org/stable/20441494`.

Luo:2009:NER

[LT09] Xiaodong Luo and Wei Yann Tsai. Nonparametric estimation for right-censored length-biased data: a pseudo-partial likelihood approach. *Biometrika*, 96(4):873–886, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/4/873; http://www.jstor.org/stable/27798873`.

Lindqvist:2003:CCA

[LTLE03] Bo Henry Lindqvist, Gunnar Taraldsen, Magnar Lillegård, and Steinar Engen. A counterexample to a claim about stochastic simulations. *Biometrika*, 90(2):489–490, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/2/489; http://www.jstor.org/stable/30042058`.

Liang:2008:APL

[LTR+08] Hua Liang, Sally W. Thurston, David Ruppert, Tatiyana Apanasovich, and Russ Hauser. Additive partial linear models with measurement errors. *Biometrika*, 95(3):667–678, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/3/667; http://www.jstor.org/stable/20441493`.

Luo:2009:PPL

[LTX09] Xiaodong Luo, Wei Yann Tsai, and Qiang Xu. Pseudo-partial likelihood estimators for the Cox regression model with missing

covariates. *Biometrika*, 96(3):617–633, September 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/3/617; http://www.jstor.org/stable/27798852.

Lue:2004:PHD

[Lue04] Heng-Hui Lue. Principal Hessian directions for regression with measurement error. *Biometrika*, 91(2):409–423, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/2/409; http://www.jstor.org/stable/20441110.

Liang:2007:PLM

[LWC07] Hua Liang, Suojin Wang, and Raymond J. Carroll. Partially linear models with missing response variables and error-prone covariates. *Biometrika*, 94(1):185–198, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/1/185; http://www.jstor.org/stable/20441362.

Lin:2004:EKS

[LWWC04] Xihong Lin, Naisyin Wang, Alan H. Welsh, and Raymond J. Carroll. Equivalent kernels of smoothing splines in nonparametric regression for clustered/longitudinal data. *Biometrika*, 91(1):177–193, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/1/177; http://www.jstor.org/stable/20441087.

Lin:2006:NKP

[LWY06] Chien-Tai Lin, Jyh-Shyang Wu, and Chia-Hung Yen. A note on kernel polygons. *Biometrika*, 93(1):228–234, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/1/228; http://www.jstor.org/stable/20441274.

Liang:2008:NCA

[LWZ08] Hua Liang, Hulin Wu, and Guohua Zou. A note on conditional AIC for linear mixed-effects models. *Biometrika*, 95(3):773–778, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/3/773; http://www.jstor.org/stable/20441501.

Lam:2005:SRC

[LX05] K. F. Lam and Hongqi Xue. A semiparametric regression cure model with current status data. *Biometrika*, 92(3):573–586, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/3/573; http://www.jstor.org/stable/20441215`.

Lee:2003:PWB

[LY03] Stephen M. S. Lee and G. Alastair Young. Prepivoting by weighted bootstrap iteration. *Biometrika*, 90(2):393–410, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/2/393; http://www.jstor.org/stable/30042048`.

Lu:2004:STC

[LY04] Wenbin Lu and Zhiliang Ying. On semiparametric transformation cure models. *Biometrika*, 91(2):331–343, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/2/331; http://www.jstor.org/stable/20441105`.

Li:2009:ACG

[LY09a] Hui Li and Guosheng Yin. Amendments and corrections: "Generalized method of moments estimation for linear regression with clustered failure time data" [MR2507144]. *Biometrika*, 96(4):1024, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/4/1024`. See [LY09b].

Li:2009:GMM

[LY09b] Hui Li and Guosheng Yin. Generalized method of moments estimation for linear regression with clustered failure time data. *Biometrika*, 96(2):293–306, June 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/2/293; http://www.jstor.org/stable/27798825`. See amendments and corrections [LY09a].

Liang:2008:EFD

[LZ08] Faming Liang and Jian Zhang. Estimating the false discovery rate using the stochastic approximation algorithm. *Biometrika*,

95(4):961–977, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/4/961; http://www.jstor.org/stable/20441518.

Lu:2007:EMF

[LZH07] Minggen Lu, Ying Zhang, and Jian Huang. Estimation of the mean function with panel count data using monotone polynomial splines. *Biometrika*, 94(3):705–718, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/3/705; http://www.jstor.org/stable/20441406.

Martin:2000:EGM

[Mar00] R. J. Martin. Exact Gaussian maximum likelihood and simulation for regularly-spaced observations with Gaussian correlations. *Biometrika*, 87(3):727–730, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/3/727; http://www.jstor.org/stable/2673646.

Marschner:2001:SVE

[Mar01] Ian C. Marschner. On stochastic versions of the EM algorithm. *Biometrika*, 88(1):281–286, March 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673685.

Marriott:2002:LGM

[Mar02] Paul Marriott. On the local geometry of mixture models. *Biometrika*, 89(1):77–93, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/1/77; http://www.jstor.org/stable/4140560.

Marriott:2003:GME

[Mar03] Paul Marriott. On the geometry of measurement error models. *Biometrika*, 90(3):567–576, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/3/567; http://www.jstor.org/stable/30042066.

Matsuda:2006:TSG

[Mat06] Yasumasa Matsuda. A test statistic for graphical modelling of multivariate time series. *Biometrika*, 93(2):399–409, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/2/399; http://www.jstor.org/stable/20441290`.

Meinshausen:2005:LBN

[MB05] Nicolai Meinshausen and Peter Bühlmann. Lower bounds for the number of false null hypotheses for multiple testing of associations under general dependence structures. *Biometrika*, 92(4):893–907, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/4/893; http://www.jstor.org/stable/20441243`.

Malzahn:2000:NEH

[MBH00] Uwe Malzahn, Dankmar Böhning, and Heinz Holling. Nonparametric estimation of heterogeneity variance for the standardised difference used in meta-analysis. *Biometrika*, 87(3):619–632, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/3/619; http://www.jstor.org/stable/2673634`.

Mardia:2000:SAB

[MBM00] Kanti V. Mardia, Fred L. Bookstein, and Ian J. Moreton. Statistical assessment of bilateral symmetry of shapes. *Biometrika*, 87(2):285–300, June 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/2/285; http://www.jstor.org/stable/2673464`. See amendments and correction [MBM05].

Mardia:2005:ACS

[MBM05] K. V. Mardia, F. L. Bookstein, and I. J. Moreton. Amendments and corrections: "Statistical assessment of bilateral symmetry of shapes" [*Biometrika* **87** (2000), no. 2, 285–300; MR1782479]. *Biometrika*, 92(1):249–250, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/1/249.2; http://www.jstor.org/stable/20441182`. See [MBM00].

Molchanov:2000:STE

[MC00] I. S. Molchanov and S. N. Chiu. Smoothing techniques and estimation methods for nonstationary Boolean models with applications to coverage processes. *Biometrika*, 87(2):265–283, June 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/2/265; http://www.jstor.org/stable/2673463`.

Ma:2006:ESE

[MCW06] Yanyuan Ma, Jeng-Min Chiou, and Naisyin Wang. Efficient semiparametric estimator for heteroscedastic partially linear models. *Biometrika*, 93(1):75–84, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/1/75; http://www.jstor.org/stable/20441261`.

Mukerjee:2002:OME

[MDC02] Rahul Mukerjee, Aloke Dey, and Kashinath Chatterjee. Optimal main effect plans with non-orthogonal blocking. *Biometrika*, 89(1): 225–229, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/1/225; http://www.jstor.org/stable/4140569`.

Meinshausen:2008:HTV

[Mei08] Nicolai Meinshausen. Hierarchical testing of variable importance. *Biometrika*, 95(2):265–278, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/2/265; http://www.jstor.org/stable/20441463`.

Meyer:2003:TLV

[Mey03] Mary C. Meyer. A test for linear versus convex regression function using shape-restricted regression. *Biometrika*, 90(1):223–232, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/1/223; http://www.jstor.org/stable/30042031`.

Mandel:2009:NEP

[MF09] M. Mandel and R. Fluss. Nonparametric estimation of the probability of illness in the illness-death model under cross-sectional sampling. *Biometrika*, 96(4):861–872, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).

URL http://biomet.oxfordjournals.org/content/96/4/861; http://www.jstor.org/stable/27798872.

Ma:2007:CLL

[MH07] Yanyuan Ma and Jeffrey D. Hart. Constrained local likelihood estimators for semiparametric skew-normal distributions. *Biometrika*, 94(1):119–134, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/1/119; http://www.jstor.org/stable/20441358.

Ma:2003:REC

[MKB03] Renjun Ma, Daniel Krewski, and Richard T. Burnett. Random effects Cox models: A Poisson modelling approach. *Biometrika*, 90(1):157–169, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/1/157; http://www.jstor.org/stable/30042026.

Mardia:2009:MLE

[MKHT09] Kanti V. Mardia, John T. Kent, Gareth Hughes, and Charles C. Taylor. Maximum likelihood estimation using composite likelihoods for closed exponential families. *Biometrika*, 96(4):975–982, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/4/975; http://www.jstor.org/stable/27798881.

Mao:2002:PMC

[ML02] Chang Xuan Mao and Bruce G. Lindsay. A Poisson model for the coverage problem with a genomic application. *Biometrika*, 89(3):669–681, August 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/3/669; http://www.jstor.org/stable/4140610.

Mammen:2003:GSM

[MN03] Enno Mammen and Jens Perch Nielsen. Generalised structured models. *Biometrika*, 90(3):551–566, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/3/551; http://www.jstor.org/stable/30042065.

Mammen:2007:GAP

[MN07] Enno Mammen and Jens Perch Nielsen. A general approach to the predictability issue in survival analysis with applications. *Biometrika*, 94(4):873–892, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/4/873; http://www.jstor.org/stable/20441423`.

Marshall:1997:NMA

[MO97] Albert W. Marshall and Ingram Olkin. A new method for adding a parameter to a family of distributions with application to the exponential and Weibull families. *Biometrika*, 84(3):641–652, September 1997. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2337585`. See correction [MO05].

Marshall:2005:ACN

[MO05] Albert W. Marshall and Ingram Olkin. Amendments and corrections: "A new method for adding a parameter to a family of distributions with application to the exponential and Weibull families" [*Biometrika* **84** (1997), no. 3, 641–652; MR1603936]. *Biometrika*, 92(2):505, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/2/505.1; http://www.jstor.org/stable/20441205`. See [MO97].

Moodie:2009:NVD

[Moo09] E. E. M. Moodie. A note on the variance of doubly-robust G-estimators. *Biometrika*, 96(4):998–1004, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/4/998; http://www.jstor.org/stable/27798884`.

Muller:2003:MDE

[MP03] Werner G. Müller and Andrej Pázman. Measures for designs in experiments with correlated errors. *Biometrika*, 90(2):423–434, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/2/423; http://www.jstor.org/stable/30042050`.

Moller:2006:EMC

[MPRB06] J. Møller, A. N. Pettitt, R. Reeves, and K. K. Berthelsen. An efficient Markov chain Monte Carlo method for distributions with in-

tractable normalising constants. *Biometrika*, 93(2):451–458, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/2/451; http://www.jstor.org/stable/20441294`.

Mukerjee:2001:SOP

[MR01] Rahul Mukerjee and N. Reid. Second-order probability matching priors for a parametric function with application to Bayesian tolerance limits. *Biometrika*, 88(2):587–592, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673503`.

Martinussen:2002:EEA

[MS02a] Torben Martinussen and Thomas H. Scheike. Efficient estimation in additive hazards regression with current status data. *Biometrika*, 89(3):649–658, August 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/3/649; http://www.jstor.org/stable/4140608`.

Martinussen:2002:FAM

[MS02b] Torben Martinussen and Thomas H. Scheike. A flexible additive multiplicative hazard model. *Biometrika*, 89(2):283–298, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/2/283; http://www.jstor.org/stable/4140577`.

Martinussen:2007:AAH

[MS07] Torben Martinussen and Thomas H. Scheike. Aalen additive hazards change-point model. *Biometrika*, 94(4):861–872, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/4/861; http://www.jstor.org/stable/20441422`.

Mukherjee:2007:AMT

[MSV07] K. Mukherjee, R. H. Shumway, and K. L. Verosub. On the alignment of multiple time series fragments. *Biometrika*, 94(2):347–358, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/2/347; http://www.jstor.org/stable/20441376`.

Muller:2001:EVC

[MU01] Christine H. Müller and Steffen Uhlig. Estimation of variance components with high breakdown point and high efficiency. *Biometrika*, 88(2):353–366, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673484`.

Nguyen:2003:PCP

[NCGD03] Truc T. Nguyen, John T. Chen, Arjun K. Gupta, and Khoan T. Dinh. A proof of the conjecture on positive skewness of generalised inverse Gaussian distributions. *Biometrika*, 90(1):245–250, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/1/245; http://www.jstor.org/stable/30042034`.

Ni:2005:NSS

[NCT05] Liqiang Ni, R. Dennis Cook, and Chih-Ling Tsai. A note on shrinkage sliced inverse regression. *Biometrika*, 92(1):242–247, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/1/242; http://www.jstor.org/stable/20441180`.

Nott:2002:ENS

[ND02] David J. Nott and William T. M. Dunsmuir. Estimation of nonstationary spatial covariance structure. *Biometrika*, 89(4):819–829, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/4/819; http://www.jstor.org/stable/4140539`.

Nobile:2000:BAF

[NG00] A. Nobile and P. J. Green. Bayesian analysis of factorial experiments by mixture modelling. *Biometrika*, 87(1):15–35, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/1/15; http://www.jstor.org/stable/2673558`.

Naveau:2009:MPD

[NGCD09] Philippe Naveau, Armelle Guillou, Daniel Cooley, and Jean Diebolt. Modelling pairwise dependence of maxima in space. *Biometrika*, 96(1):1–17, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/1/1; http://www.jstor.org/stable/27798798`.

Nielsen:2001:CTR

[Nie01] B. Nielsen. Conditional test for rank in bivariate canonical correlation analysis. *Biometrika*, 88(3):874–880, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673454.

Nott:2005:ASB

[NK05] David J. Nott and Robert Kohn. Adaptive sampling for Bayesian variable selection. *Biometrika*, 92(4):747–763, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/4/747; http://www.jstor.org/stable/20441233.

Nordman:2009:TEL

[Nor09] Daniel J. Nordman. Tapered empirical likelihood for time series data in time and frequency domains. *Biometrika*, 96(1):119–132, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/1/119; http://www.jstor.org/stable/27798806.

Neumann:2008:SCB

[NP08] Michael H. Neumann and Efstathios Paparoditis. Simultaneous confidence bands in spectral density estimation. *Biometrika*, 95(2):381–397, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/2/381; http://www.jstor.org/stable/20441471.

Neuhaus:2002:ARF

[NSW02] J. Neuhaus, A. J. Scott, and C. J. Wild. The analysis of retrospective family studies. *Biometrika*, 89(1):23–37, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/1/23; http://www.jstor.org/stable/4140556.

Naik:2001:SIM

[NT01] Prasad A. Naik and Chih-Ling Tsai. Single-index model selections. *Biometrika*, 88(3):821–832, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673449.

Nedyalkova:2008:OSE

[NT08] Desislava Nedyalkova and Yves Tillé. Optimal sampling and estimation strategies under the linear model. *Biometrika*, 95(3):521–

537, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/3/521; http://www.jstor.org/stable/20441484.

Nan:2006:CLR

[NYK06] Bin Nan, Menggang Yu, and John D. Kalbfleisch. Censored linear regression for case-cohort studies. *Biometrika*, 93(4):747–762, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/4/747; http://www.jstor.org/stable/20441325.

Oakes:2001:BCS

[Oak01] David Oakes. *Biometrika* Centenary: Survival analysis. *Biometrika*, 88(1):99–142, March 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673676.

Oakes:2008:CKT

[Oak08] David Oakes. On consistency of Kendall's Tau under censoring. *Biometrika*, 95(4):997–1001, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/4/997; http://www.jstor.org/stable/20441522.

Oller:2007:ICI

[OGC07] Ramon Oller, Guadalupe Gómez, and M. Luz Calle. Interval censoring: Identifiability and the constant-sum property. *Biometrika*, 94(1):61–70, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/1/61; http://www.jstor.org/stable/20441354.

Olhede:2004:LSP

[OMS04] Sofia C. Olhede, Emma J. McCoy, and David A. Stephens. Large-sample properties of the periodogram estimator of seasonally persistent processes. *Biometrika*, 91(3):613–628, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/20441127.

Oh:2001:PBT

[ONL01] Hee-Seok Oh, Philippe Naveau, and Geunghee Lee. Polynomial boundary treatment for wavelet regression. *Biometrika*, 88(1):291–298, March 2001. CODEN BIOKAX. ISSN 0006-3444 (print),

1464-3510 (electronic). URL http://www.jstor.org/stable/2673687.

Oh:2007:RPD

[ONL07] Hee-Seok Oh, Douglas W. Nychka, and Thomas C. M. Lee. The role of pseudo data for robust smoothing with application to wavelet regression. *Biometrika*, 94(4):893–904, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/4/893; http://www.jstor.org/stable/20441424.

Oakley:2002:BIU

[OO02] Jeremy Oakley and Anthony O'Hagan. Bayesian inference for the uncertainty distribution of computer model outputs. *Biometrika*, 89(4):769–784, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/4/769; http://www.jstor.org/stable/4140536.

Oakley:2007:UPE

[OO07] Jeremy E. Oakley and Anthony O'Hagan. Uncertainty in prior elicitations: A nonparametric approach. *Biometrika*, 94(2):427–441, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/2/427; http://www.jstor.org/stable/20441382.

OQuigley:2003:KTG

[O'Q03] John O'Quigley. Khmaladze-type graphical evaluation of the proportional hazards assumption. *Biometrika*, 90(3):577–584, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/3/577; http://www.jstor.org/stable/30042067.

Oakes:2000:RBC

[OR00] David Oakes and John Ritz. Regression in a bivariate copula model. *Biometrika*, 87(2):345–352, June 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/2/345; http://www.jstor.org/stable/2673468.

Ombao:2001:SGC

[ORSV01] Hernando C. Ombao, Jonathan A. Raz, Robert L. Strawderman, and Rainer Von Sachs. A simple generalised crossval-

idation method of span selection for periodogram smoothing. *Biometrika*, 88(4):1186–1192, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/88/4/1186; http://www.jstor.org/stable/2673711`.

Oakes:2003:CMG

[OW03] David Oakes and Antai Wang. Copula model generated by Dabrowska's association measure. *Biometrika*, 90(2):478–481, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/2/478; http://www.jstor.org/stable/30042056`.

Olhede:2004:AWT

[OW04] Sofia C. Olhede and Andrew T. Walden. 'Analytic' wavelet thresholding. *Biometrika*, 91(4):955–973, December 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/4/955; http://www.jstor.org/stable/20441155`.

Oman:2001:MGC

[OZ01] Samuel D. Oman and David M. Zucker. Modelling and generating correlated binary variables. *Biometrika*, 88(1):287–290, March 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673686`.

Paddock:2002:BNM

[Pad02] Susan M. Paddock. Bayesian nonparametric multiple imputation of partially observed data with ignorable nonresponse. *Biometrika*, 89(3):529–538, August 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/3/529; http://www.jstor.org/stable/4140599`.

Pal:2009:NCS

[Pal09] Soumik Pal. A note on a conjectured sharpness principle for probabilistic forecasting with calibration. *Biometrika*, 96(4):1019–1023, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/4/1019; http://www.jstor.org/stable/27798887`. See correction [Pal10].

Pal:2010:ACC

[Pal10] Soumik Pal. Amendments and corrections: 'On a conjectured sharpness principle for probabilistic forecasting with calibration' [errata to MR2767288]. *Biometrika*, 97(4):1013, December 2010. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/29777157`. See [Pal09].

Pan:2001:RVE

[Pan01] Wei Pan. On the robust variance estimator in generalised estimating equations. *Biometrika*, 88(3):901–906, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673458`.

Paige:2001:BIN

[PB01] R. L. Paige and R. W. Butler. Bayesian inference in neural networks. *Biometrika*, 88(3):623–641, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673435`.

Perez:2002:EPP

[PB02] José M. Pérez and James O. Berger. Expected-posterior prior distributions for model selection. *Biometrika*, 89(3):491–511, August 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/3/491; http://www.jstor.org/stable/4140597`.

Pierce:2006:ERS

[PB06] Donald A. Pierce and Ruggero Bellio. Effects of the reference set on frequentist inferences. *Biometrika*, 93(2):425–438, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/2/425; http://www.jstor.org/stable/20441292`.

Pitt:2006:EBI

[PCK06] Michael Pitt, David Chan, and Robert Kohn. Efficient Bayesian inference for Gaussian copula regression models. *Biometrika*, 93(3):537–554, September 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/3/537; http://www.jstor.org/stable/20441306`.

Pfeffermann:2006:MLM

[PDD06] Danny Pfeffermann, Fernando Antonio Da Silva Moura, and Pedro Luis Do Nascimento Silva. Multi-level modelling under informative sampling. *Biometrika*, 93(4):943–959, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/4/943; http://www.jstor.org/stable/20441337`.

Peddada:2005:EOR

[PDT05] Shyamal D. Peddada, David B. Dunson, and Xiaofeng Tan. Estimation of order-restricted means from correlated data. *Biometrika*, 92(3):703–715, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/3/703; http://www.jstor.org/stable/20441224`.

Pena:2009:DRT

[Peñ09] Daniel Peña. Dimension reduction in time series and the dynamic factor model. *Biometrika*, 96(2):494–496, June 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/2/494; http://www.jstor.org/stable/27798840`.

Peng:2006:NEL

[PF06] L. Peng and J. P. Fine. Nonparametric estimation with left-truncated semicompeting risks data. *Biometrika*, 93(2):367–383, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/2/367; http://www.jstor.org/stable/20441288`.

Peng:2007:NQI

[PF07] L. Peng and J. P. Fine. Nonparametric quantile inference with competing–risks data. *Biometrika*, 94(3):735–744, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/3/735; http://www.jstor.org/stable/20441408`.

Pfeiffer:2001:ICA

[PGP01] Ruth M. Pfeiffer, Mitchell H. Gail, and David Pee. Inference for covariates that accounts for ascertainment and random genetic effects in family studies. *Biometrika*, 88(4):933–948, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).

URL http://biomet.oxfordjournals.org/content/88/4/933; http://www.jstor.org/stable/2673693.

Peng:2007:SAT

[PH07] Limin Peng and Yijian Huang. Survival analysis with temporal covariate effects. *Biometrika*, 94(3):719–733, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/3/719; http://www.jstor.org/stable/20441407.

Parner:2001:MPH

[PK01] Erik T. Parner and Niels Keiding. Misspecified proportional hazard models and confirmatory analysis of survival data. *Biometrika*, 88(2):459–468, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673493.

Park:2004:ALD

[PK04a] Eunsik Park and Yongdai Kim. Analysis of longitudinal data in case-control studies. *Biometrika*, 91(2):321–330, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/2/321; http://www.jstor.org/stable/20441104.

Pierce:2004:ACE

[PK04b] Donald A. Pierce and Albrecht M. Kellerer. Adjusting for covariate errors with nonparametric assessment of the true covariate distribution. *Biometrika*, 91(4):863–876, December 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/4/863; http://www.jstor.org/stable/20441149.

Pilla:2001:AEM

[PL01] Ramani S. Pilla and Bruce G. Lindsay. Alternative EM methods for nonparametric finite mixture models. *Biometrika*, 88(2):535–550, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673498.

Parzen:2005:NRB

[PLF05] Michael Parzen, Stuart R. Lipsitz, and Garrett M. Fitzmaurice. A note on reducing the bias of the approximate Bayesian bootstrap imputation variance estimator. *Biometrika*, 92(4):971–974,

December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/4/971; http://www.jstor.org/stable/20441250.

Pan:2003:MMC

[PM03] Jianxin Pan and Gilbert Mackenzie. On modelling mean-covariance structures in longitudinal studies. *Biometrika*, 90(1):239–244, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/1/239; http://www.jstor.org/stable/30042033.

Pourahmadi:2000:MLE

[Pou00] Mohsen Pourahmadi. Maximum likelihood estimation of generalised linear models for multivariate normal covariance matrix. *Biometrika*, 87(2):425–435, June 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/2/425; http://www.jstor.org/stable/2673473.

Pourahmadi:2007:CDE

[Pou07] Mohsen Pourahmadi. Cholesky decompositions and estimation of a covariance matrix: Orthogonality of variance–correlation parameters. *Biometrika*, 94(4):1006–1013, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/4/1006; http://www.jstor.org/stable/20441434.

Paparoditis:2001:TBB

[PP01] Efstathios Paparoditis and Dimitris N. Politis. Tapered block bootstrap. *Biometrika*, 88(4):1105–1119, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/88/4/1105; http://www.jstor.org/stable/2673704.

Preisser:2008:NDD

[PQP08] John S. Preisser, Bahjat F. Qaqish, and Jamie Perin. A note on deletion diagnostics for estimating equations. *Biometrika*, 95(2):509–513, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/2/509; http://www.jstor.org/stable/20441479.

Papaspiliopoulos:2008:RMC

[PR08] Omiros Papaspiliopoulos and Gareth O. Roberts. Retrospective Markov chain Monte Carlo methods for Dirichlet process hierarchical models. *Biometrika*, 95(1):169–186, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/1/169; http://www.jstor.org/stable/20441450`.

Prendergast:2007:IIF

[Pre07] Luke A. Prendergast. Implications of influence function analysis for sliced inverse regression and sliced average variance estimation. *Biometrika*, 94(3):585–601, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/3/585; http://www.jstor.org/stable/20441398`.

Pintore:2006:SAS

[PSH06] Alexandre Pintore, Paul Speckman, and Chris C. Holmes. Spatially adaptive smoothing splines. *Biometrika*, 93(1):113–125, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/1/113; http://www.jstor.org/stable/20441264`.

Park:2003:ESS

[PW03] Yuhyun Park and L. J. Wei. Estimating subject-specific survival functions under the accelerated failure time model. *Biometrika*, 90(3):717–723, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/3/717; http://www.jstor.org/stable/30042077`.

Posch:2008:NRV

[PWB08] Martin Posch, Gernot Wassmer, and Werner Brannath. A note on repeated p-values for group sequential designs. *Biometrika*, 95(1):253–256, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/1/253; http://www.jstor.org/stable/20441457`.

Peng:2003:LAD

[PY03] Liang Peng and Qiwei Yao. Least absolute deviations estimation for ARCH and GARCH models. *Biometrika*, 90(4):967–975, December

2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/4/967; http://www.jstor.org/stable/30042101.

Pan:2008:MMT

[PY08] Jiazhu Pan and Qiwei Yao. Modelling multiple time series via common factors. *Biometrika*, 95(2):365–379, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/2/365; http://www.jstor.org/stable/20441470.

Qaqish:2003:FMB

[Qaq03] Bahjat F. Qaqish. A family of multivariate binary distributions for simulating correlated binary variables with specified marginal means and correlations. *Biometrika*, 90(2):455–463, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/2/455; http://www.jstor.org/stable/30042053.

Qaqish:2006:MLM

[QI06] Bahjat F. Qaqish and Anastasia Ivanova. Multivariate logistic models. *Biometrika*, 93(4):1011–1017, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/4/1011; http://www.jstor.org/stable/20441343.

Qian:2009:NLH

[Qia09] Peter Z. G. Qian. Nested Latin hypercube designs. *Biometrika*, 96(4):957–970, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/4/957; http://www.jstor.org/stable/27798879.

Qin:2000:CPE

[Qin00] Jing Qin. Combining parametric and empirical likelihoods. *Biometrika*, 87(2):484–490, June 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/2/484; http://www.jstor.org/stable/2673478.

Qu:2000:IGE

[QLL00] Annie Qu, Bruce G. Lindsay, and Bing Li. Improving generalised estimating equations using quadratic inference functions.

Biometrika, 87(4):823–836, December 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/4/823; http://www.jstor.org/stable/2673612.

Qu:2008:MDT

[QLL08] Annie Qu, J. Jack Lee, and Bruce G. Lindsay. Model diagnostic tests for selecting informative correlation structure in correlated data. *Biometrika*, 95(4):891–905, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/4/891; http://www.jstor.org/stable/20441513.

Qu:2002:TIM

[QS02] Annie Qu and Peter X.-K. Song. Testing ignorable missingness in estimating equation approaches for longitudinal data. *Biometrika*, 89(4):841–850, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/4/841; http://www.jstor.org/stable/4140541.

Qu:2004:ARG

[QS04] Annie Qu and Peter X.-K. Song. Assessing robustness of generalised estimating equations and quadratic inference functions. *Biometrika*, 91(2):447–459, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/2/447; http://www.jstor.org/stable/20441112.

Qian:2009:SSF

[QW09] Peter Z. G. Qian and C. F. Jeff Wu. Sliced space-filling designs. *Biometrika*, 96(4):945–956, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/4/945; http://www.jstor.org/stable/27798878.

Qin:2003:ULR

[QZ03] Jing Qin and Biao Zhang. Using logistic regression procedures for estimating receiver operating characteristic curves. *Biometrika*, 90(3):585–596, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/3/585; http://www.jstor.org/stable/30042068. See correction [QZ05a].

Qin:2005:ACU

[QZ05a] Jing Qin and Biao Zhang. Amendments and corrections: "Using logistic regression procedures for estimating receiver operating characteristic curves" [*Biometrika* **90** (2003), no. 3, 585–596; MR2006837]. *Biometrika*, 92(1):250, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/1/250; http://www.jstor.org/stable/20441183`. See [QZ03].

Qin:2005:MLC

[QZ05b] Jing Qin and Biao Zhang. Marginal likelihood, conditional likelihood and empirical likelihood: Connections and applications. *Biometrika*, 92(2):251–270, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/2/251; http://www.jstor.org/stable/20441187`.

Rao:2004:MRM

[Rao04] Suhasini Subba Rao. On multiple regression models with nonstationary correlated errors. *Biometrika*, 91(3):645–659, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441129`.

Rodriguez:2009:BNF

[RDG09] Abel Rodríguez, David B. Dunson, and Alan E. Gelfand. Bayesian nonparametric functional data analysis through density estimation. *Biometrika*, 96(1):149–162, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/1/149; http://www.jstor.org/stable/27798808`.

Reiter:2007:SSD

[Rei07] Jerome P. Reiter. Small-sample degrees of freedom for multi-component significance tests with multiple imputation for missing data. *Biometrika*, 94(2):502–508, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/2/502; http://www.jstor.org/stable/20441388`.

Reiter:2008:MIW

[Rei08] Jerome P. Reiter. Multiple imputation when records used for imputation are not used or disseminated for analysis.

Biometrika, 95(4):933–946, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/4/933; http://www.jstor.org/stable/20441516.

Renaud:2002:DPP

[Ren02] Olivier Renaud. The discrimination power of projection pursuit with different density estimators. *Biometrika*, 89(1):129–143, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/1/129; http://www.jstor.org/stable/4140563.

Raghavarao:2003:SCB

[RF03] Damaraju Raghavarao and Walter T. Federer. Sufficient conditions for balanced incomplete block designs to be minimal fractional combinatorial treatment designs. *Biometrika*, 90(2):465–470, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/2/465; http://www.jstor.org/stable/30042054.

Rivest:2001:DMS

[Riv01] Louis-Paul Rivest. A directional model for the statistical analysis of movement in three dimensions. *Biometrika*, 88(3):779–791, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673446.

Rosen:2000:MMM

[RJT00] Ori Rosen, Wenxin Jiang, and Martin A. Tanner. Mixtures of marginal models. *Biometrika*, 87(2):391–404, June 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/2/391; http://www.jstor.org/stable/2673471.

Rodland:2006:SPV

[Rød06] Einar Andreas Rødland. Simes' procedure is 'valid on average'. *Biometrika*, 93(3):742–746, September 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/3/742; http://www.jstor.org/stable/20441320.

Rosenbaum:2001:EAT

[Ros01] Paul R. Rosenbaum. Effects attributable to treatment: Inference in experiments and observational studies with a discrete

pivot. *Biometrika*, 88(1):219–231, March 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673680`.

Rosenbaum:2004:DSO

[Ros04] Paul R. Rosenbaum. Design sensitivity in observational studies. *Biometrika*, 91(1):153–164, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/1/153; http://www.jstor.org/stable/20441085`.

Rosenbaum:2006:DEG

[Ros06] Paul R. Rosenbaum. Differential effects and generic biases in observational studies. *Biometrika*, 93(3):573–586, September 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/3/573; http://www.jstor.org/stable/20441308`.

Rosenbaum:2008:THO

[Ros08] Paul R. Rosenbaum. Testing hypotheses in order. *Biometrika*, 95(1):248–252, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/1/248; http://www.jstor.org/stable/20441456`.

Roverato:2000:CDH

[Rov00] Alberto Roverato. Cholesky decomposition of a hyper inverse Wishart matrix. *Biometrika*, 87(1):99–112, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/1/99; http://www.jstor.org/stable/2673564`.

Reeves:2004:ERG

[RP04] R. Reeves and A. N. Pettitt. Efficient recursions for general factorisable models. *Biometrika*, 91(3):751–757, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441137`.

Robins:2004:ETE

[RR04] James Robins and Andrea Rotnitzky. Estimation of treatment effects in randomised trials with non-compliance and a dichotomous outcome using structural mean models. *Biometrika*, 91(4):763–783,

December 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/4/763; http://www.jstor.org/stable/20441143.

Roberts:2001:IPO

[RS01] G. O. Roberts and O. Stramer. On inference for partially observed nonlinear diffusion models using the Metropolis-Hastings algorithm. *Biometrika*, 88(3):603–621, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673434.

Ritz:2005:LRT

[RS05] Christian Ritz and Ib M. Skovgaard. Likelihood ratio tests in curved exponential families with nuisance parameters present only under the alternative. *Biometrika*, 92(3):507–517, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/3/507; http://www.jstor.org/stable/20441210.

Rosen:2007:AEM

[RS07] Ori Rosen and David S. Stoffer. Automatic estimation of multivariate spectra via smoothing splines. *Biometrika*, 94(2):335–345, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/2/335; http://www.jstor.org/stable/20441375.

Rathouz:2002:SIM

[RSC02] Paul J. Rathouz, Glen A. Satten, and Raymond J. Carroll. Semiparametric inference in matched case-control studies with missing covariate data. *Biometrika*, 89(4):905–916, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/4/905; http://www.jstor.org/stable/4140546.

Rathbun:2007:MEP

[RSG07] Stephen L. Rathbun, Saul Shiffman, and Chad J. Gwaltney. Modelling the effects of partially observed covariates on Poisson process intensity. *Biometrika*, 94(1):153–165, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/1/153; http://www.jstor.org/stable/20441360.

Robins:2003:UCC

[RSSW03] James M. Robins, Richard Scheines, Peter Spirtes, and Larry Wasserman. Uniform consistency in causal inference. *Biometrika*, 90(3):491–515, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/3/491; http://www.jstor.org/stable/30042062`.

Rizopoulos:2008:SPM

[RVM08] Dimitris Rizopoulos, Geert Verbeke, and Geert Molenberghs. Shared parameter models under random effects misspecification. *Biometrika*, 95(1):63–74, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/1/63; http://www.jstor.org/stable/20441443`.

Robins:2000:IIE

[RW00] James M. Robins and Naisyin Wang. Inference for imputation estimators. *Biometrika*, 87(1):113–124, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/1/113; http://www.jstor.org/stable/2673565`.

Reale:2002:SPC

[RW02] Marco Reale and Granville Tunnicliffe Wilson. The sampling properties of conditional independence graphs for structural vector autoregressions. *Biometrika*, 89(2):457–461, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/2/457; http://www.jstor.org/stable/4140590`.

Sorensen:2000:CRA

[SA00] Per Sørensen and Per Kragh Andersen. Competing risks analysis of the case-cohort design. *Biometrika*, 87(1):49–59, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/1/49; http://www.jstor.org/stable/2673560`.

Samworth:2003:NMR

[Sam03] Richard Samworth. A note on methods of restoring consistency to the bootstrap. *Biometrika*, 90(4):985–990, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).

URL http://biomet.oxfordjournals.org/content/90/4/985; http://www.jstor.org/stable/30042104.

Sartori:2003:MPL

[Sar03] N. Sartori. Modified profile likelihoods in models with stratum nuisance parameters. *Biometrika*, 90(3):533–549, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/3/533; http://www.jstor.org/stable/30042064.

Sen:2007:PMA

[SB07] Bodhisattva Sen and Moulinath Banerjee. A pseudolikelihood method for analyzing interval censored data. *Biometrika*, 94(1):71–86, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/1/71; http://www.jstor.org/stable/20441355.

Samuel-Cahn:1996:SIB

[SC96] Ester Samuel-Cahn. Is the Simes improved Bonferroni procedure conservative? *Biometrika*, 83(4):928–933, December 1996. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2337297. See correction [Ano04a].

Schaubel:2004:RMG

[SC04] Douglas E. Schaubel and Jianwen Cai. Regression methods for gap time hazard functions of sequentially ordered multivariate failure time data. *Biometrika*, 91(2):291–303, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/2/291; http://www.jstor.org/stable/20441102.

Schott:2003:WCS

[Sch03] James R. Schott. Weighted chi-squared tests for partial common principal component subspaces. *Biometrika*, 90(2):411–421, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/2/411; http://www.jstor.org/stable/30042049.

Schennach:2005:BET

[Sch05a] Susanne M. Schennach. Bayesian exponentially tilted empirical likelihood. *Biometrika*, 92(1):31–46, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).

URL http://biomet.oxfordjournals.org/content/92/1/31; http://www.jstor.org/stable/20441164.

Schott:2005:TCI

[Sch05b] James R. Schott. Testing for complete independence in high dimensions. *Biometrika*, 92(4):951–956, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/4/951; http://www.jstor.org/stable/20441247.

Samia:2007:GTM

[SCS07] Noelle I. Samia, Kung-Sik Chan, and Nils Chr. Stenseth. A generalized threshold mixed model for analyzing nonnormal nonlinear time series, with application to plague in Kazakhstan. *Biometrika*, 94(1):101–118, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/1/101; http://www.jstor.org/stable/20441357.

Shao:2007:MTS

[SCW07] Yongwu Shao, R. Dennis Cook, and Sanford Weisberg. Marginal tests with sliced average variance estimation. *Biometrika*, 94(2):285–296, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/2/285; http://www.jstor.org/stable/20441372.

Semadeni:2004:PPI

[SDH04] C. Semadeni, A. C. Davison, and D. V. Hinkley. Posterior probability intervals in Bayesian wavelet estimation. *Biometrika*, 91(2):497–505, June 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/2/497; http://www.jstor.org/stable/20441116.

Severini:2000:LRA

[Sev00] Thomas A. Severini. The likelihood ratio approximation to the conditional distribution of the maximum likelihood estimator in the discrete case. *Biometrika*, 87(4):939–945, December 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/4/939; http://www.jstor.org/stable/2673621.

Severini:2002:MEF

[Sev02] Thomas A. Severini. Modified estimating functions. *Biometrika*, 89(2):333–343, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/2/333; http://www.jstor.org/stable/4140580.

Severini:2004:MLR

[Sev04] Thomas A. Severini. A modified likelihood ratio statistic for some nonregular models. *Biometrika*, 91(3):603–612, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/20441126.

Severini:2007:ILF

[Sev07] Thomas A. Severini. Integrated likelihood functions for non-Bayesian inference. *Biometrika*, 94(3):529–542, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/3/529; http://www.jstor.org/stable/20441394.

Sun:2003:NTP

[SF03] Jianguo Sun and Hong-Bin Fang. A nonparametric test for panel count data. *Biometrika*, 90(1):199–208, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/1/199; http://www.jstor.org/stable/30042029.

Shao:2009:CIS

[Sha09] Xiaofeng Shao. Confidence intervals for spectral mean and ratio statistics. *Biometrika*, 96(1):107–117, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/1/107; http://www.jstor.org/stable/27798805.

Singh:2002:PMT

[SHD02] Harshinder Singh, Vladimir Hnizdo, and Eugene Demchuk. Probabilistic model for two dependent circular variables. *Biometrika*, 89(3):719–723, August 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/3/719; http://www.jstor.org/stable/4140614.

Shieh:2001:SSC

[Shi01] Gwowen Shieh. Sample size calculations for logistic and Poisson regression models. *Biometrika*, 88(4):1193–1199, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/88/4/1193; http://www.jstor.org/stable/2673712`.

Shoji:2002:NSE

[Sho02] Isao Shoji. Nonparametric state estimation of diffusion processes. *Biometrika*, 89(2):451–456, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/2/451; http://www.jstor.org/stable/4140589`.

Sinha:2003:BJC

[SIC03] Debajyoti Sinha, Joseph G. Ibrahim, and Ming-Hui Chen. A Bayesian justification of Cox's partial likelihood. *Biometrika*, 90(3):629–641, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/3/629; http://www.jstor.org/stable/30042071`.

Siegmund:2004:MSI

[Sie04] David Siegmund. Model selection in irregular problems: Applications to mapping quantitative trait loci. *Biometrika*, 91(4):785–800, December 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/4/785; http://www.jstor.org/stable/20441144`.

Sutradhar:2000:AOL

[SK00] Brajendra C. Sutradhar and Milorad Kovacevic. Analysing ordinal longitudinal survey data: Generalised estimating equations approach. *Biometrika*, 87(4):837–848, December 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/4/837; http://www.jstor.org/stable/2673613`.

Shu:2005:AHM

[SK05] Youyi Shu and John P. Klein. Additive hazards Markov regression models illustrated with bone marrow transplant data. *Biometrika*, 92(2):283–301, June 2005. CODEN BIOKAX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/2/283; http://www.jstor.org/stable/20441189.

Shao:2000:CBP

[SKP00] Jun Shao, Jürgen Kübler, and Iris Pigeot. Consistency of the bootstrap procedure in individual bioequivalence. *Biometrika*, 87(3):573–585, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/3/573; http://www.jstor.org/stable/2673631.

Stoner:2002:ACD

[SL02] Julie A. Stoner and Brian G. Leroux. Analysis of clustered data: A combined estimating equations approach. *Biometrika*, 89(3):567–578, August 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/3/567; http://www.jstor.org/stable/4140602.

Steinberg:2006:AC

[SL06a] David M. Steinberg and Dennis K. J. Lin. Amendments and corrections: "A Construction Method for Orthogonal Latin Hypercube Designs". *Biometrika*, 93(4):1025, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/4/1025.2. See [SL06b].

Steinberg:2006:CMO

[SL06b] David M. Steinberg and Dennis K. J. Lin. A construction method for orthogonal Latin hypercube designs. *Biometrika*, 93(2):279–288, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/2/279; http://www.jstor.org/stable/20441281. See correction [SL06a].

Sun:2009:COL

[SLL09] Fasheng Sun, Min-Qian Liu, and Dennis K. J. Lin. Construction of orthogonal Latin hypercube designs. *Biometrika*, 96(4):971–974, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/4/971; http://www.jstor.org/stable/27798880.

Senturk:2005:CAR

[ŞM05] Damla Şentürk and Hans-Georg Müller. Covariate-adjusted regression. *Biometrika*, 92(1):75–89, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/1/75; http://www.jstor.org/stable/20441167`.

Senturk:2008:GVC

[ŞM08] Damla Şentürk and Hans-Georg Müller. Generalized varying coefficient models for longitudinal data. *Biometrika*, 95(3):653–666, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/3/653; http://www.jstor.org/stable/20441492`.

Senturk:2009:CAG

[ŞM09] Damla Şentürk and Hans-Georg Müller. Covariate-adjusted generalized linear models. *Biometrika*, 96(2):357–370, June 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/2/357; http://www.jstor.org/stable/27798829`.

Severini:2002:EPM

[SMG02] Thomas A. Severini, Rahul Mukerjee, and Malay Ghosh. On an exact probability matching property of right-invariant priors. *Biometrika*, 89(4):952–957, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/4/952; http://www.jstor.org/stable/4140551`.

Smith:2001:BCS

[Smi01] T. M. F. Smith. *Biometrika* Centenary: Sample surveys. *Biometrika*, 88(1):167–194, March 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673678`.

Sinha:2009:EBE

[SMLG09] Debajyoti Sinha, M. Brent Mchenry, Stuart R. Lipsitz, and Malay Ghosh. Empirical Bayes estimation for additive hazards regression models. *Biometrika*, 96(3):545–558, September 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/3/545; http://www.jstor.org/stable/27798847`.

Seber:2000:RMM

[SN00] G. A. F. Seber and S. O. Nyangoma. Residuals for multinomial models. *Biometrika*, 87(1):183–191, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/1/183; http://www.jstor.org/stable/2673571`.

Stefanski:2005:ENF

[SND05] Leonard A. Stefanski, Steven J. Novick, and Viswanath Devanarayan. Estimating a nonlinear function of a normal mean. *Biometrika*, 92(3):732–736, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/3/732; http://www.jstor.org/stable/20441227`.

Schisterman:2001:EMS

[SR01a] Enrique Schisterman and Andrea Rotnitzky. Estimation of the mean of a K-sample U-statistic with missing outcomes and auxiliaries. *Biometrika*, 88(3):713–725, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673441`.

Seaman:2001:BAC

[SR01b] Shaun R. Seaman and Sylvia Richardson. Bayesian analysis of case-control studies with categorical covariates. *Biometrika*, 88(4):1073–1088, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/88/4/1073; http://www.jstor.org/stable/2673702`.

Scharfstein:2002:EFT

[SR02] Daniel O. Scharfstein and James M. Robins. Estimation of the failure time distribution in the presence of informative censoring. *Biometrika*, 89(3):617–634, August 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/3/617; http://www.jstor.org/stable/4140606`.

Seaman:2004:EPR

[SR04] Shaun R. Seaman and Sylvia Richardson. Equivalence of prospective and retrospective models in the Bayesian analysis of case-control studies. *Biometrika*, 91(1):15–25, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).

URL http://biomet.oxfordjournals.org/content/91/1/15; http://www.jstor.org/stable/20441076. See amendments and correction [SR05].

Seaman:2005:ACE

[SR05] Shaun R. Seaman and Sylvia Richardson. Amendments and corrections: "Equivalence of prospective and retrospective models in the Bayesian analysis of case-control studies" [*Biometrika* **91** (2004), no. 1, 15–25; MR2050457]. *Biometrika*, 92(2):505, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/2/505.2; http://www.jstor.org/stable/20441206. See [SR04].

Sexton:2000:EAC

[SS00] Joe Sexton and Anders Rygh Swensen. ECM algorithms that converge at the rate of EM. *Biometrika*, 87(3):651–662, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/3/651; http://www.jstor.org/stable/2673636.

Speckman:2003:FBS

[SS03] Paul L. Speckman and Dongchu Sun. Fully Bayesian spline smoothing and intrinsic autoregressive priors. *Biometrika*, 90(2):289–302, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/2/289; http://www.jstor.org/stable/30042040.

Salgueiro:2005:PEE

[SSM05] M. Fátima Salgueiro, Peter W. F. Smith, and John W. McDonald. Power of edge exclusion tests in graphical Gaussian models. *Biometrika*, 92(1):173–182, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/1/173; http://www.jstor.org/stable/20441174.

Schlather:2003:DMM

[ST03] Martin Schlather and Jonathan A. Tawn. A dependence measure for multivariate and spatial extreme values: Properties and inference. *Biometrika*, 90(1):139–156, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/1/139; http://www.jstor.org/stable/30042025.

Stephenson:2005:EOT

[ST05] Alec Stephenson and Jonathan Tawn. Exploiting occurrence times in likelihood inference for componentwise maxima. *Biometrika*, 92(1):213–227, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/1/213; http://www.jstor.org/stable/20441177.

Stern:2006:SAO

[Ste06] Steven E. Stern. Simple and accurate one-sided inference based on a class of M-estimators. *Biometrika*, 93(4):973–987, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/4/973; http://www.jstor.org/stable/20441339.

Strawderman:2005:AGT

[Str05] Robert L. Strawderman. The accelerated gap times model. *Biometrika*, 92(3):647–666, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/3/647; http://www.jstor.org/stable/20441220.

Sundberg:2002:CRT

[Sun02] Rolf Sundberg. The convergence rate of the TM algorithm of Edwards & Lauritzen. *Biometrika*, 89(2):478–483, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/2/478; http://www.jstor.org/stable/4140593.

Sasieni:2003:MDR

[SW03] Peter D. Sasieni and Angela Winnett. Martingale difference residuals as a diagnostic tool for the Cox model. *Biometrika*, 90(4):899–912, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/4/899; http://www.jstor.org/stable/30042096.

Stanghellini:2005:IPA

[SW05] Elena Stanghellini and Nanny Wermuth. On the identification of path analysis models with one hidden variable. *Biometrika*, 92(2):337–350, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/2/337; http://www.jstor.org/stable/20441192.

Sweeting:2001:CPB

[Swe01] Trevor J. Sweeting. Coverage probability bias, objective Bayes and the likelihood principle. *Biometrika*, 88(3):657–675, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673437`.

Sweeting:2005:ILP

[Swe05] Trevor J. Sweeting. On the implementation of local probability matching priors for interest parameters. *Biometrika*, 92(1):47–57, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/1/47; http://www.jstor.org/stable/20441165`.

Stute:2008:MDP

[SXZ08] W. Stute, W. L. Xu, and L. X. Zhu. Model diagnosis for parametric regression in high-dimensional spaces. *Biometrika*, 95(2):451–467, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/2/451; http://www.jstor.org/stable/20441475`.

Scheike:2008:PCI

[SZG08] Thomas H. Scheike, Mei-Jie Zhang, and Thomas A. Gerds. Predicting cumulative incidence probability by direct binomial regression. *Biometrika*, 95(1):205–220, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/1/205; http://www.jstor.org/stable/20441452`.

Song:2009:NSE

[SZK09] Rui Song, Haibo Zhou, and Michael R. Kosorok. A note on semiparametric efficient inference for two-stage outcome-dependent sampling with a continuous outcome. *Biometrika*, 96(1):221–228, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/1/221; http://www.jstor.org/stable/27798814`.

Tang:2001:TCF

[Tan01] Boxin Tang. Theory of J-characteristics for fractional factorial designs and projection justification of minimum G_2-aberration. *Biometrika*, 88(2):401–407, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673488`.

Tang:2006:OAR

[Tan06] Boxin Tang. Orthogonal arrays robust to nonnegligible two-factor interactions. *Biometrika*, 93(1):137–146, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/1/137; http://www.jstor.org/stable/20441266.

Tan:2009:NPL

[Tan09] Z. Tan. A note on profile likelihood for exponential tilt mixture models. *Biometrika*, 96(1):229–236, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/1/229; http://www.jstor.org/stable/27798815.

Tardella:2002:NBM

[Tar02] Luca Tardella. A new Bayesian method for nonparametric capture-recapture models in presence of heterogeneity. *Biometrika*, 89 (4):807–817, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/4/807; http://www.jstor.org/stable/4140538.

Tsai:2000:TNP

[TC00] Henghsiu Tsai and K. S. Chan. Testing for nonlinearity with partially observed time series. *Biometrika*, 87(4):805–821, December 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/4/805; http://www.jstor.org/stable/2673611.

Titterington:2001:BOH

[TC01] D. M. Titterington and D. R. (David Roxbee) Cox, editors. Biometrika*: One Hundred Years*. Oxford University Press, Walton Street, Oxford OX2 6DP, UK, 2001. ISBN 0-19-850993-6. viii + 383 pp. LCCN QH301 .T55 2001. URL http://www.loc.gov/catdir/enhancements/fy0612/2001036127-d.html; http://www.loc.gov/catdir/toc/fy031/2001036127.html.

Tsai:2002:NTN

[TC02] Henghsiu Tsai and K. S. Chan. A note on testing for nonlinearity with partially observed time series. *Biometrika*, 89(1):245–250, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/1/245; http://www.jstor.org/stable/4140572.

Tchetgen:2006:DTM

[TC06a] Eric J. Tchetgen and Brent A. Coull. A diagnostic test for the mixing distribution in a generalised linear mixed model. *Biometrika*, 93(4):1003–1010, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/4/1003; http://www.jstor.org/stable/20441342`.

Tian:2006:AFT

[TC06b] Lu Tian and Tianxi Cai. On the accelerated failure time model for current status and interval censored data. *Biometrika*, 93(2):329–342, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/2/329; http://www.jstor.org/stable/20441285`.

Tian:2007:MEB

[TCGW07] Lu Tian, Tianxi Cai, Els Goetghebeur, and L. J. Wei. Model evaluation based on the sampling distribution of estimated absolute prediction error. *Biometrika*, 94(2):297–311, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/2/297; http://www.jstor.org/stable/20441373`.

Tsiatis:2001:SEP

[TD01] Anastasios A. Tsiatis and Marie Davidian. A semiparametric estimator for the proportional hazards model with longitudinal covariates measured with error. *Biometrika*, 88(2):447–458, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673492`.

Tsiatis:2002:MIM

[TDM02] Anastasios A. Tsiatis, Marie Davidian, and Brad McNeney. Multiple imputation methods for testing treatment differences in survival distributions with missing cause of failure. *Biometrika*, 89(1):238–244, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/1/238; http://www.jstor.org/stable/4140571`.

Terrell:2003:WHT

[Ter03] George R. Terrell. The Wilson-Hilferty transformation is locally saddlepoint. *Biometrika*, 90(2):445–453, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).

URL http://biomet.oxfordjournals.org/content/90/2/445; http://www.jstor.org/stable/30042052.

Tille:2004:CCE

[TF04] Yves Tillé and Anne-Catherine Favre. Coordination, combination and extension of balanced samples. *Biometrika*, 91(4):913–927, December 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/4/913; http://www.jstor.org/stable/20441152.

Thompson:2007:FVL

[TG07] Elizabeth A. Thompson and Charles J. Geyer. Fuzzy p-values in latent variable problems. *Biometrika*, 94(1):49–60, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/1/49; http://www.jstor.org/stable/20441353.

Tsai:2000:PTL

[TGM00] Pi-Wen Tsai, Steven G. Gilmour, and Roger Mead. Projective three-level main effects designs robust to model uncertainty. *Biometrika*, 87(2):467–475, June 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/2/467; http://www.jstor.org/stable/2673476.

Taniguchi:2005:SJE

[TH05] Masanobu Taniguchi and Junichi Hirukawa. The Stein: James estimator for short- and long-memory Gaussian processes. *Biometrika*, 92(3):737–746, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/3/737; http://www.jstor.org/stable/20441228.

Tseng:2005:JMA

[THW05] Yi-Kuan Tseng, Fushing Hsieh, and Jane-Ling Wang. Joint modelling of accelerated failure time and longitudinal data. *Biometrika*, 92(3):587–603, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/3/587; http://www.jstor.org/stable/20441216.

Titterington:2001:E

[Tit01] D. M. Titterington. Editorial. *Biometrika*, 88(1):1, March 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673672`.

Tamhane:2004:SEA

[TL04] Ajit C. Tamhane and Brent R. Logan. A superiority-equivalence approach to one-sided tests on multiple endpoints in clinical trials. *Biometrika*, 91(3):715–727, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441133`.

Tamhane:2008:WHP

[TL08] Ajit C. Tamhane and Lingyun Liu. On weighted Hochberg procedures. *Biometrika*, 95(2):279–294, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/2/279; http://www.jstor.org/stable/20441464`.

Tang:2003:AMM

[TLR03] Gong Tang, Roderick J. A. Little, and Trivellore E. Raghunathan. Analysis of multivariate missing data with nonignorable nonresponse. *Biometrika*, 90(4):747–764, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/4/747; http://www.jstor.org/stable/30042086`.

Tian:2004:SIB

[TLZW04] L. Tian, J. Liu, Y. Zhao, and L. J. Wei. Statistical inference based on non-smooth estimating functions. *Biometrika*, 91(4):943–954, December 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/4/943; http://www.jstor.org/stable/20441154`.

Tsiatis:2003:IAD

[TM03] Anastasios A. Tsiatis and Cyrus Mehta. On the inefficiency of the adaptive design for monitoring clinical trials. *Biometrika*, 90(2):367–378, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/2/367; http://www.jstor.org/stable/30042046`.

Tsiatis:2004:LES

[TM04] Anastasios A. Tsiatis and Yanyuan Ma. Locally efficient semiparametric estimators for functional measurement error models. *Biometrika*, 91(4):835–848, December 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/4/835; http://www.jstor.org/stable/20441147.

Tang:2008:PCS

[TM08] Rong Tang and Hans-Georg Müller. Pairwise curve synchronization for functional data. *Biometrika*, 95(4):875–889, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/4/875; http://www.jstor.org/stable/20441512.

Tong:2001:PJT

[Ton01] Howell Tong. A personal journey through time series in *Biometrika*. *Biometrika*, 88(1):195–218, March 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673679.

Tsay:2000:OMT

[TPP00] Ruey S. Tsay, Daniel Peña, and Alan E. Pankratz. Outliers in multivariate time series. *Biometrika*, 87(4):789–804, December 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/4/789; http://www.jstor.org/stable/2673610.

Tebbs:2003:EOB

[TS03] Joshua M. Tebbs and William H. Swallow. Estimating ordered binomial proportions with the use of group testing. *Biometrika*, 90(2):471–477, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/2/471; http://www.jstor.org/stable/30042055.

Tsai:2009:PPL

[Tsa09] Wei Yann Tsai. Pseudo-partial likelihood for proportional hazards models with biased-sampling data. *Biometrika*, 96(3):601–615, September 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/3/601; http://www.jstor.org/stable/27798851.

Tong:2005:ERV

[TW05] Tiejun Tong and Yuedong Wang. Estimating residual variance in nonparametric regression using least squares. *Biometrika*, 92 (4):821–830, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/4/821; http://www.jstor.org/stable/20441238`.

Taylor:2007:MDS

[TWG07] J. E. Taylor, K. J. Worsley, and F. Gosselin. Maxima of discretely sampled random fields, with an application to 'Bubbles'. *Biometrika*, 94(1):1–18, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/1/1; http://www.jstor.org/stable/20441350`.

Ueki:2009:NAV

[Uek09] Masao Ueki. A note on automatic variable selection using smooth-threshold estimating equations. *Biometrika*, 96(4):1005–1011, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/4/1005; http://www.jstor.org/stable/27798885`.

Ueki:2007:AEP

[UF07] Masao Ueki and Kaoru Fueda. Adjusting estimative prediction limits. *Biometrika*, 94(2):509–511, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/2/509; http://www.jstor.org/stable/20441389`.

Uno:2005:OCR

[UTW05] Hajime Uno, Lu Tian, and L. J. Wei. The optimal confidence region for a random parameter. *Biometrika*, 92(4):957–964, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/4/957; http://www.jstor.org/stable/20441248`.

Vaida:2005:CAI

[VB05] Florin Vaida and Suzette Blanchard. Conditional Akaike information for mixed-effects models. *Biometrika*, 92(2):351–370, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/2/351; http://www.jstor.org/stable/20441193`.

vanderLaan:2000:NML

[vdLA00] Mark J. van der Laan and Chris Andrews. The nonparametric maximum likelihood estimator in a class of doubly censored current status data models with application to partner studies. *Biometrika*, 87(1):61–71, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/1/61; http://www.jstor.org/stable/2673561`.

Verdinelli:2000:NBD

[Ver00] Isabella Verdinelli. A note on Bayesian design for the normal linear model with unknown error variance. *Biometrika*, 87(1):222–227, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/1/222; http://www.jstor.org/stable/2673577`.

Vicard:2000:ISF

[Vic00] Paola Vicard. On the identification of a single-factor model with correlated residuals. *Biometrika*, 87(1):199–205, March 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/1/199; http://www.jstor.org/stable/2673573`.

Vidoni:2001:IPL

[Vid01] Paolo Vidoni. Improved prediction limits for continuous and discrete observations in generalised linear models. *Biometrika*, 88 (3):881–887, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673455`.

vanLieshout:2001:CMB

[vLMZ01] M. N. M. van Lieshout, I. S. Molchanov, and S. A. Zuyev. Clustering methods based on variational analysis in the space of measures. *Biometrika*, 88(4):1021–1033, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/88/4/1021; http://www.jstor.org/stable/2673699`.

Vanderweele:2008:ECC

[VR08] Tyler J. Vanderweele and James M. Robins. Empirical and counterfactual conditions for sufficient cause interactions. *Biometrika*, 95(1):49–61, March 2008. CODEN BIOKAX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/1/49; http://www.jstor.org/stable/20441442.

Vansteelandt:2007:ERM

[VRR07] Stijn Vansteelandt, Andrea Rotnitzky, and James Robins. Estimation of regression models for the mean of repeated outcomes under nonignorable nonmonotone nonresponse. *Biometrika*, 94(4):841–860, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/4/841; http://www.jstor.org/stable/20441421.

Varin:2005:NCL

[VV05] Cristiano Varin and Paolo Vidoni. A note on composite likelihood inference and model selection. *Biometrika*, 92(3):519–528, September 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/3/519; http://www.jstor.org/stable/20441211.

Vardi:2001:TST

[VYZ01] Yehuda Vardi, Zhiliang Ying, and Cun-Hui Zhang. Two-sample tests for growth curves under dependent right censoring. *Biometrika*, 88(4):949–960, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/88/4/949; http://www.jstor.org/stable/2673694.

Waagepetersen:2008:EFI

[Waa08] Rasmus Waagepetersen. Estimating functions for inhomogeneous spatial point processes with incomplete covariate data. *Biometrika*, 95(2):351–363, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/2/351; http://www.jstor.org/stable/20441469.

Walden:2000:UVM

[Wal00] A. T. Walden. A unified view of multitaper multivariate spectral estimation. *Biometrika*, 87(4):767–788, December 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/4/767; http://www.jstor.org/stable/2673609.

Walker:2003:SCB

[Wal03] Stephen Walker. On sufficient conditions for Bayesian consistency. *Biometrika*, 90(2):482–488, June 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/2/482; http://www.jstor.org/stable/30042057`.

Wang:2003:MNK

[Wan03] Naisyin Wang. Marginal nonparametric kernel regression accounting for within-subject correlation. *Biometrika*, 90(1):43–52, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/1/43; http://www.jstor.org/stable/30042018`.

Wang:2004:CAM

[Wan04] Yuchung J. Wang. Compatibility among marginal densities. *Biometrika*, 91(1):234–239, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/1/234; http://www.jstor.org/stable/20441092`.

Wang:2009:WTG

[Wan09] Lan Wang. Wilcoxon-type generalized Bayesian information criterion. *Biometrika*, 96(1):163–173, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/1/163; http://www.jstor.org/stable/27798809`.

Wang:2003:WCS

[WC03] You-Gan Wang and Vincent Carey. Working correlation structure misspecification, estimation and covariate design: Implications for generalised estimating equations performance. *Biometrika*, 90(1):29–41, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/1/29; http://www.jstor.org/stable/30042017`.

Wermuth:2008:DEC

[WC08] Nanny Wermuth and D. R. Cox. Distortion of effects caused by indirect confounding. *Biometrika*, 95(1):17–33, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/1/17; http://www.jstor.org/stable/20441440`.

Wong:2003:EEC

[WCK03] Frederick Wong, Christopher K. Carter, and Robert Kohn. Efficient estimation of covariance selection models. *Biometrika*, 90 (4):809–830, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/4/809; http://www.jstor.org/stable/30042090`.

Wong:2009:SMA

[WCK09] C. S. Wong, W. S. Chan, and P. L. Kam. A Student t-mixture autoregressive model with applications to heavy-tailed financial data. *Biometrika*, 96(3):751–760, September 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/3/751; http://www.jstor.org/stable/27798861`.

Wang:2007:NEA

[WCMR07] Yuanjia Wang, Lorraine N. Clark, Karen Marder, and Daniel Rabinowitzn. Nonparametric estimation of age-at-onset distributions from censored kin-cohort data. *Biometrika*, 94(2):403–414, June 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/2/403; http://www.jstor.org/stable/20441380`.

Walker:2000:RLP

[WD00a] Stephen Walker and Paul Damien. Representations of Lévy processes without Gaussian components. *Biometrika*, 87(2):477–483, June 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/2/477; http://www.jstor.org/stable/2673477`.

Wang:2000:AAB

[WD00b] Weijing Wang and A. Adam Ding. On assessing the association for bivariate current status data. *Biometrika*, 87(4):879–893, December 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/4/879; http://www.jstor.org/stable/2673616`.

Wang:2008:SMB

[WD08] Qihua Wang and Pengjie Dai. Semiparametric model-based inference in the presence of missing responses. *Biometrika*, 95(3):721–734, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print),

1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/3/721; http://www.jstor.org/stable/20441497.

Westfall:2008:BHM

[Wes08] Peter H. Westfall. The Benjamini-Hochberg method with infinitely many contrasts in linear models. *Biometrika*, 95(3):709–719, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/3/709; http://www.jstor.org/stable/20441496.

Wang:2003:APE

[WH03] Molin Wang and John J. Hanfelt. Adjusted profile estimating function. *Biometrika*, 90(4):845–858, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/4/845; http://www.jstor.org/stable/30042092.

Whittemore:2004:EGA

[Whi04] Alice S. Whittemore. Estimating genetic association parameters from family data. *Biometrika*, 91(1):219–225, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/91/1/219; http://www.jstor.org/stable/20441090.

Wang:2008:CSC

[WI08] Yuchung J. Wang and Edward H. Ip. Conditionally specified continuous distributions. *Biometrika*, 95(3):735–746, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/3/735; http://www.jstor.org/stable/20441498.

Williams:2000:UAE

[WJ00] E. R. Williams and J. A. John. Updating the average efficiency factor in α-designs. *Biometrika*, 87(3):695–699, September 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/3/695; http://www.jstor.org/stable/2673640.

Wood:2002:BMS

[WJT02] Sally A. Wood, Wenxin Jiang, and Martin Tanner. Bayesian mixture of splines for spatially adaptive nonparametric regression. *Biometrika*, 89(3):513–528, August 2002. CODEN BIOKAX.

ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/89/3/513; http://www.jstor.org/stable/4140598.

Wong:2001:LMA

[WL01] C. S. Wong and W. K. Li. On a logistic mixture autoregressive model. *Biometrika*, 88(3):833–846, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673450.

Wang:2003:MCM

[WL03] Zengri Wang and Thomas A. Louis. Matching conditional and marginal shapes in binary random intercept models using a bridge distribution function. *Biometrika*, 90(4):765–775, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/4/765; http://www.jstor.org/stable/30042087.

Walker:2005:DTU

[WLP05] Stephen G. Walker, Antonio Lijoi, and Igor Prünster. Data tracking and the understanding of Bayesian consistency. *Biometrika*, 92(4):765–778, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/4/765; http://www.jstor.org/stable/20441234.

Wang:2006:FPS

[WLS06] Xinlei Wang, Johan Lim, and S. Lynne Stokes. Forming post-strata via Bayesian treed capture-recapture models. *Biometrika*, 93(4):861–876, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/4/861; http://www.jstor.org/stable/20441332.

Wang:2007:TPS

[WLT07] Hansheng Wang, Runze Li, and Chih-Ling Tsai. Tuning parameter selectors for the smoothly clipped absolute deviation method. *Biometrika*, 94(3):553–568, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/3/553; http://www.jstor.org/stable/20441396.

Wang:2009:HPC

[WNZZ09] S. Wang, B. Nan, N. Zhou, and J. Zhu. Hierarchically penalized Cox regression with grouped variables. *Biometrika*, 96(2):307–322, June 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/2/307; http://www.jstor.org/stable/27798826`.

Watanabe:2004:MMS

[WO04] Toshiaki Watanabe and Yasuhiro Omori. A multi-move sampler for estimating non-Gaussian time series models: Comments on Shephard & Pitt (1997) ["Likelihood analysis of non-Gaussian measurement time series" [Biometrika **84** (1997), no. 3, 653–667; mr1603940]]. *Biometrika*, 91(1):246–248, March 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/1/246; http://www.jstor.org/stable/20441094`.

Wu:2003:NEL

[WP03] Wei Biao Wu and Mohsen Pourahmadi. Nonparametric estimation of large covariance matrices of longitudinal data. *Biometrika*, 90(4):831–844, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/4/831; http://www.jstor.org/stable/30042091`.

Wang:2002:ELB

[WR02] Qihua Wang and J. N. K. Rao. Empirical likelihood-based inference in linear errors-in-covariables models with validation data. *Biometrika*, 89(2):345–358, June 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/2/345; http://www.jstor.org/stable/4140581`.

Winnett:2001:NSS

[WS01] Angela Winnett and Peter Sasieni. A note on scaled Schoenfeld residuals for the proportional hazards model. *Biometrika*, 88(2):565–571, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673500`.

Wu:2009:ARU

[WSG09] S. Wu, X. Shen, and C. J. Geyer. Adaptive regularization using the entire solution surface. *Biometrika*, 96(3):513–527, September

2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/3/513; http://www.jstor.org/stable/27798845.

Wang:2008:PEL

[WSL08] Junhui Wang, Xiaotong Shen, and Yufeng Liu. Probability estimation for large-margin classifiers. *Biometrika*, 95(1):149–167, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/1/149; http://www.jstor.org/stable/20441449.

Wahed:2006:SEE

[WT06] Abdus S. Wahed and Anastasios A. Tsiatis. Semiparametric efficient estimation of survival distributions in two-stage randomisation designs in clinical trials with censored data. *Biometrika*, 93(1):163–177, March 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/1/163; http://www.jstor.org/stable/20441268.

Wu:2003:OCE

[Wu03] Changbao Wu. Optimal calibration estimators in survey sampling. *Biometrika*, 90(4):937–951, December 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/90/4/937; http://www.jstor.org/stable/30042099.

Wang:2006:EBB

[WW06] Xue Wang and Andrew T. A. Wood. Empirical Bayes block shrinkage of wavelet coefficients via the noncentral χ^2 distribution. *Biometrika*, 93(3):705–722, September 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/3/705; http://www.jstor.org/stable/20441317.

Wang:2009:BAM

[WW09] Hao Wang and Mike West. Bayesian analysis of matrix normal graphical models. *Biometrika*, 96(4):821–834, December 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/4/821; http://www.jstor.org/stable/27798869.

Wu:2001:IRA

[WWM01] Wei Biao Wu, Michael Woodroofe, and Graciela Mentz. Isotonic regression: Another look at the changepoint problem. *Biometrika*, 88(3):793–804, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/2673447`.

Wang:2006:RBR

[WZ06] You-Gan Wang and Min Zhu. Rank-based regression for analysis of repeated measures. *Biometrika*, 93(2):459–464, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/2/459; http://www.jstor.org/stable/20441295`.

Xia:2009:MCR

[Xia09] Yingcun Xia. Model checking in regression via dimension reduction. *Biometrika*, 96(1):133–148, March 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/1/133; http://www.jstor.org/stable/27798807`.

Xiang:2003:RVE

[XL03] Anny Hui Xiang and Bryan Langholz. Robust variance estimation for rate ratio parameter estimates from individually matched case-control data. *Biometrika*, 90(3):741–746, September 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/3/741; http://www.jstor.org/stable/30042081`.

Xu:2005:SND

[Xu05] Hongquan Xu. Some nonregular designs from the Nordstrom-Robinson code and their statistical properties. *Biometrika*, 92(2): 385–397, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/2/385; http://www.jstor.org/stable/20441195`.

Xue:2007:ELS

[XZ07] Liugen Xue and Lixing Zhu. Empirical likelihood semiparametric regression analysis for longitudinal data. *Biometrika*, 94(4):921–937, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/4/921; http://www.jstor.org/stable/20441426`.

Xia:2004:EES

[XZT04] Yingcun Xia, Wenyang Zhang, and Howell Tong. Efficient estimation for semivarying-coefficient models. *Biometrika*, 91(3): 661–681, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://www.jstor.org/stable/20441130`.

Yang:2005:CSA

[Yan05] Yuhong Yang. Can the strengths of AIC and BIC be shared? A conflict between model indentification and regression estimation. *Biometrika*, 92(4):937–950, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/4/937; http://www.jstor.org/stable/20441246`.

Yin:2003:ECS

[YC03] Xiangrong Yin and R. Dennis Cook. Estimating central subspaces via inverse third moments. *Biometrika*, 90(1):113–125, March 2003. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/90/1/113; http://www.jstor.org/stable/30042023`.

Yin:2004:AHM

[YC04] Guosheng Yin and Jianwen Cai. Additive hazards model with multivariate failure time data. *Biometrika*, 91(4):801–818, December 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/91/4/801; http://www.jstor.org/stable/20441145`.

Yin:2005:DES

[YC05] Xiangrong Yin and R. Dennis Cook. Direction estimation in single-index regressions. *Biometrika*, 92(2):371–384, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/2/371; http://www.jstor.org/stable/20441194`.

Yoo:2007:OSD

[YC07] Jae Keun Yoo and R. Dennis Cook. Optimal sufficient dimension reduction for the conditional mean in multivariate regression. *Biometrika*, 94(1):231–242, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/1/231; http://www.jstor.org/stable/20441365`.

Yeo:2000:NFP

[YJ00] In-Kwon Yeo and Richard A. Johnson. A new family of power transformations to improve normality or symmetry. *Biometrika*, 87(4):954–959, December 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/87/4/954; http://www.jstor.org/stable/2673623`.

Yee:2002:AAP

[YJS02] Julie L. Yee, Wesley O. Johnson, and Francisco J. Samaniego. Asymptotic approximations to posterior distributions via conditional moment equations. *Biometrika*, 89(4):755–767, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/4/755; http://www.jstor.org/stable/4140535`.

Yuan:2007:MSE

[YL07] Ming Yuan and Yi Lin. Model selection and estimation in the Gaussian graphical model. *Biometrika*, 94(1):19–35, March 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/94/1/19; http://www.jstor.org/stable/20441351`.

Ybarra:2008:SAE

[YL08a] Lynn M. R. Ybarra and Sharon L. Lohr. Small area estimation when auxiliary information is measured with error. *Biometrika*, 95(4):919–931, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/4/919; http://www.jstor.org/stable/20441515`.

Yu:2008:NRU

[YL08b] Zhangsheng Yu and Xihong Lin. Nonparametric regression using local kernel estimating equations for correlated failure time data. *Biometrika*, 95(1):123–137, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/1/123; http://www.jstor.org/stable/20441447`.

Yun:2007:UHL

[YLK07] Sung-Cheol Yun, Youngjo Lee, and Michael G. Kenward. Using hierarchical likelihood for missing data problems. *Biometrika*,

94(4):905–919, December 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/4/905; http://www.jstor.org/stable/20441425.

Yang:2005:SAS

[YP05] Song Yang and Ross Prentice. Semiparametric analysis of short-term and long-term hazard ratios with two-sample survival data. *Biometrika*, 92(1):1–17, March 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/1/1; http://www.jstor.org/stable/20441162.

Ye:2006:MCS

[YP06] Huajun Ye and Jianxin Pan. Modelling of covariance structures in generalised estimating equations for longitudinal data. *Biometrika*, 93(4):927–941, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/4/927; http://www.jstor.org/stable/20441336.

Yuen:2006:STI

[YSZ06] Kam-Chuen Yuen, Jian Shi, and Lixing Zhu. A k-sample test with interval censored data. *Biometrika*, 93(2):315–328, June 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/2/315; http://www.jstor.org/stable/20441284.

Yang:2001:MPH

[YY01] Yaning Yang and Zhiliang Ying. Marginal proportional hazards models for multiple event-time data. *Biometrika*, 88(2):581–586, June 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673502.

Zeng:2009:GFT

[ZCI09] Donglin Zeng, Qingxia Chen, and Joseph G. Ibrahim. Gamma frailty transformation models for multivariate survival times. *Biometrika*, 96(2):277–291, June 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/96/2/277; http://www.jstor.org/stable/27798824.

Zeng:2008:DDC

[Zen08] Peng Zeng. Determining the dimension of the central subspace and central mean subspace. *Biometrika*, 95(2):469–479, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/2/469; http://www.jstor.org/stable/20441476`.

Zou:2002:NPE

[ZF02] F. Zou and J. P. Fine. A note on a partial empirical likelihood. *Biometrika*, 89(4):958–961, December 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/4/958; http://www.jstor.org/stable/4140552`.

Zhu:2008:AMR

[ZFH08] Zhongyi Zhu, Wing K. Fung, and Xuming He. On the asymptotics of marginal regression splines with longitudinal data. *Biometrika*, 95(4):907–917, December 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/4/907; http://www.jstor.org/stable/20441514`.

Zou:2002:ELS

[ZFY02] F. Zou, J. P. Fine, and B. S. Yandell. On empirical likelihood for a semiparametric mixture model. *Biometrika*, 89(1):61–75, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/1/61; http://www.jstor.org/stable/4140559`.

Zhang:2001:IMT

[Zha01] Biao Zhang. An information matrix test for logistic regression models based on case-control data. *Biometrika*, 88(4):921–932, December 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/88/4/921; http://www.jstor.org/stable/2673692`.

Zhang:2002:SPE

[Zha02] Ying Zhang. A semiparametric pseudolikelihood estimation method for panel count data. *Biometrika*, 89(1):39–48, March 2002. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/89/1/39; http://www.jstor.org/stable/4140557`.

Zhang:2006:NST

[Zha06] Ying Zhang. Nonparametric k-sample tests with panel count data. *Biometrika*, 93(4):777–790, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/4/777; http://www.jstor.org/stable/20441327`.

Zhou:2008:JMP

[ZHC08] Lan Zhou, Jianhua Z. Huang, and Raymond J. Carroll. Joint modelling of paired sparse functional data using principal components. *Biometrika*, 95(3):601–619, September 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/95/3/601; http://www.jstor.org/stable/20441489`.

Zhao:2009:MPT

[ZHC09] Luping Zhao, Timothy E. Hanson, and Bradley P. Carlin. Mixtures of Polya trees for flexible spatial frailty survival modelling. *Biometrika*, 96(2):263–276, June 2009. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/96/2/263; http://www.jstor.org/stable/27798823`.

Zhou:2005:ELA

[Zho05] Mai Zhou. Empirical likelihood analysis of the rank estimator for the censored accelerated failure time model. *Biometrika*, 92(2):492–498, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/92/2/492; http://www.jstor.org/stable/20441203`.

Zhu:2006:DAC

[Zhu06] Mu Zhu. Discriminant analysis with common principal components. *Biometrika*, 93(4):1018–1024, December 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL `http://biomet.oxfordjournals.org/content/93/4/1018; http://www.jstor.org/stable/20441344`.

Zhu:2008:DME

[ZITZ08] Hongtu Zhu, Joseph G. Ibrahim, Niansheng Tang, and Heping Zhang. Diagnostic measures for empirical likelihood of general estimating equations. *Biometrika*, 95(2):489–507, June 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic).

URL http://biomet.oxfordjournals.org/content/95/2/489; http://www.jstor.org/stable/20441478.

Zhou:2005:ELB

[ZL05] Yong Zhou and Hua Liang. Empirical-likelihood-based semiparametric inference for the treatment effect in the two-sample problem with censoring. *Biometrika*, 92(2):271–282, June 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/2/271; http://www.jstor.org/stable/20441188.

Zeng:2006:EES

[ZL06] Donglin Zeng and D. Y. Lin. Efficient estimation of semiparametric transformation models for counting processes. *Biometrika*, 93(3):627–640, September 2006. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/93/3/627; http://www.jstor.org/stable/20441312.

Zhang:2007:ALC

[ZL07] Hao Helen Zhang and Wenbin Lu. Adaptive Lasso for Cox's proportional hazards model. *Biometrika*, 94(3):691–703, August 2007. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/94/3/691; http://www.jstor.org/stable/20441405.

Zhu:2001:CDM

[ZLWZ01] Hongtu Zhu, Sik-Yum Lee, Bo-Cheng Wei, and Julie Zhou. Case-deletion measures for models with incomplete data. *Biometrika*, 88(3):727–737, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673442.

Zhang:2001:NTS

[ZLZ01] Ying Zhang, Wei Liu, and Yihui Zhan. A nonparametric two-sample test of the failure function with interval censoring case 2. *Biometrika*, 88(3):677–686, September 2001. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/2673438.

Zhu:2000:NMC

[ZN00] Li-Xing Zhu and Georg Neuhaus. Nonparametric Monte Carlo tests for multivariate distributions. *Biometrika*, 87(4):919–928, De-

cember 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/4/919; http://www.jstor.org/stable/2673619.

Zou:2008:NPB

[Zou08] Hui Zou. A note on path-based variable selection in the penalized proportional hazards model. *Biometrika*, 95(1):241–247, March 2008. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/95/1/241; http://www.jstor.org/stable/20441455.

Zhong:2000:ELI

[ZR00] Bob Zhong and J. N. K. Rao. Empirical likelihood inference under stratified random sampling using auxiliary population information. *Biometrika*, 87(4):929–938, December 2000. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/87/4/929; http://www.jstor.org/stable/2673620.

Zhu:2004:DPB

[ZZ04] Hongtu Zhu and Heping Zhang. A diagnostic procedure based on local influence. *Biometrika*, 91(3):579–589, September 2004. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://www.jstor.org/stable/20441124.

Zhang:2005:TRT

[ZZ05] Hao Zhang and Dale L. Zimmerman. Towards reconciling two asymptotic frameworks in spatial statistics. *Biometrika*, 92(4):921–936, December 2005. CODEN BIOKAX. ISSN 0006-3444 (print), 1464-3510 (electronic). URL http://biomet.oxfordjournals.org/content/92/4/921; http://www.jstor.org/stable/20441245.