A Complete Bibliography of Publications in *Bayesian Analysis*

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Title word cross-reference

3 [BVN09, SLB+21]. $_2$ [RCLW17]. A [AGG16]. α [GMY21]. D [AGG16]. F [MP18]. G [ZHG+16, BH11, FN22, HBJ14, SKG15, Wan17]. Γ [GD09]. J [HYDE21]. L^p [Scr14]. M [LC17]. $\mathcal{M}$ [CCY13]. p [FMM18, SF14]. $P(X < Y)$ [RS13, VR11]. ψ [SM19]. R^* [LV22]. t [CF10, FD14b, HSH21a].

-complete [CCY13, LC17]. **-D** [BVN09]. **-Distributions** [FD14b]. **-Divergences** [GMY21]. **-metrics** [Scr14]. **-minimax** [GD09]. **-Open** [LC17]. **-Optimal** [AGG16]. **-Prior** [ZHG+16]. **-Priors** [FN22, HBJ14, SKG15, Wan17]. **-Resolved** [HYDE21]. **-Stick** [SM19]. **-value** [SF14]. **-Values** [FMM18]. **-walk** [CF10].

19 [MBB+23].

Aalen [DRRS17]. **ABC** [GRM+09, Pra17]. **Abnormal** [BF17]. **Abundance**

Bar11, BF17, BB10, BP20, BSPD23, BHvD17, BG06, BG21, BF21, BJM+22, Ber06a, BJS23, BGP15, BHJ18, Bha07, BLE16, BB24, BW15, BC11b, BR10, Bra22, BD06a, BG13, BALO06, BS21, BMBV22, CNR15, CKY20, CHG12, CS13, CZ10, CL24a, CL24b, CCDT+22, CS12, CVCB23, CVL12, CLMtH15, CZGV19, CC21, CEMR12, CB21, CBC23, CHIK08, CFH23, CDH16, CCCG16a, sC16, Chr06, Chr09, Chr24, CO08, COIG19, CFLN18, CGS22, CCL+09a, CAD+23, CT11, CAV23, CHMK22, DCKW08, DM15a, DWM+21, DW13, DRH17, DG11, Des13, DLPS20, DGMQ13, DHDC12, DR16, Dra06, DPM16, DT18, DD07, DT09, DD18, EMS13]. **Bayesian** [FT12, Fie06b, FH17, FD14b, FMV11, FCP09, GDB20, Gel08a, GLM18, GMP21, GLJB23, GTHB19, Gol06a, Gol06b, GD09, GMB20, GMdPV21, GMS16, GL17, GKMvCT14, GABP19, GW16, GC18, GvO17, GRM22, GR23, GS21, GGPM19, GBGTR19, HAJF23, HMC20, HRT24, HOHS24, HJZ12, HSH21a, HYDE21, HK22, HSBvdW17, HKLM10a, HMC09, HH06, HCGS15, HCH06, HSH+21b, HGXS23, HMZ+22, HD12, HSF20, HYY12, Hut07, IW19, JGP+19, JGVM21, JMW09a, JP16, JKNR09, JD08, JYL17, JL19, Joh07, Joh13, JHB22, Kad06, KJP24, KR21, KS10a, KFF19, KD12, KK22, KDV09, KAL12, KSLP12a, KYK24, KCR19, KEMM19, KS19, KCK+21, KDG21, Kob17, Kom15, KC23, KMB19, KG09, KGGC10, Kyu11, Lad06, LHE+20, LMLM14, LJCB14, LL18, LNR19, LL20, LL23, LYL24, LG17, LM16, LM21, LKOB19, LC22, LML21, LN08]. **Bayesian** [LL10, LXL10, LG14, LMC20, LBLS22, LMPS17, LW09, LBB09, LN13, LCL+14, LG24, LC23, MJW08, MC07, ML22, MKIM24, MG23, MMN22, MS07a, MBBRB17, Mar24, MZMK24, MMW15, MNS+20, MS07b, MMJ16, MC15, MW15, MNPM20, MRG19, MG20, MM13a, MHSC16, MQ22, Nee19, NHM+24, NBCC14, NJ21, NGT19, NDME18, NTL19, OS09, OJP23, OBS13, OLK24, OS24, OGPD19, OM20, OM22, POWK24, PK24, PW19, PMS24a, PMS24b, dBPSW08, Per07, PKLM10, PKL+11, Poi06, Pol17, PS17, PPG08, PBT+21, PFF24, PJM+21, PHG23, Pra16a, PW08, Qia18, QMRM08, Rah16, RCLW17, RCMO22, RdGvP06, RL14, RB07, RtH08, RD11, RH11, RMHR15, RC17, RGC20, RS13, RSST17, RDP16, SRA23, San12b, SMBS23, SW22, Sco11, Scr14, SXR06, SK17, Sha21, SY17, SY19, SCKL22, SS11, SSML20]. **Bayesian** [SPG15, SCKGC21, Ski06, SHMM23, SCFJ14, Spi08, Spi11, SRG13, SKN24, SB11, SG16, SG17, TM17, TRWFB17, TFHP18, TZG10, TK12b, Tre08, TSA20, US16, VR11, VDP15, VGB10a, VG23, VDP19, WMP11, WG18, WT06, Wan12, WB18, WT20, WCO20, WOJL22, WPS23, WSD22, WWACH16, Wen10, WC18, WGBS17, WS20, WG15, WN21, WM23, WFR11a, XLH16, XX20, XCPX22, XLY+13, YS07, YHW16, YZCC16, YN20, YVSG18, YPVG22, YH11, Yin09a, YMP13, YMX23, YSLR14, ZM23, ZLV24, ZSM07, ZJLC10, ZL15, ZC20, ZL24, ZWC+16, ZWF+18, Zho18, ZG19, ZD17, dCJHdC13, dCPB19, dTM10, pD20, vES21, vdBDB23, vdL11a, vdL11b, vdPvdV18]. **Bayesians** [Kas06]. **be** [Fie06a, dBPSW08]. **become** [Fie06b]. **Behavior** [EMS13]. **Behind** [CCL+09a]. **Behind-the-Scenes** [CCL+09a]. **Belief**

[ALR21, AJGM22, BJQ12, BGQ21, BJ06, EDF+19, FD14b, GM13a, HRW18, JN07b, KDV09, KCG15, MCMK20, Raj19, SMBL19, SS11, TK09, TRKS+17, XS07, ZWDJ14, ZB18]. **Disconnected** [BG21]. **Discovery** [MZMK24]. **Discrepancy** [DW13, FMM18, OGPD19]. **Discrete** [HYY12, PWB12, PNNC17, WT20, FS11]. **Discretely** [SS08]. **Discussion** [APA+13, Ano14a, BHJ18, BHW18, BCT+16, CDL+19, CG24, CLH+16, COIG19, GLJB23, HMC20, HSF20, KK22, LVW20, LML21, MF22, OGPD19, PHOD21, SNMS23, TSL20, WG18, YVSG18, ZR21, vdPSvdV17, Gol06b]. **Disease** [CL24b, DBHG19, MC07, MBBRB17, MNS+20, VDF+12]. **diseases** [JKNR09]. **Disparities** [GMdPV21]. **Displacing** [OMC19]. **Dissonance** [SCKL22]. **Distance** [Pra17, Sal18, She14]. **Distortion** [ANRSL16]. **Distributed** [BAR23, HOHS24, Ngu10]. **Distribution** [BF21, DG11, GGPM19, HSBvdW17, HGXS23, KSM+06, Kad16, KSM+18, LSZH06, PWB12, PSMB20, PPR17, SF14, TRKS+17, VHV20, VW14, WDML22, Wei12, DZP+07a, GSW+06a, Hoo08, LKF09, Tre08]. **Distributional** [KK16, KCK+21]. **Distributions** [AJGM22, BGQ21, CMG14, CCZ17, CFLN18, FD14b, GM13a, GLM18, HW13, Kom15, LMLM14, QSF09, RS13, RMP12, RSSSSL21, Scu13a, TFHP18, WOPF11, Wil18, YVSG18, vdL07, AO06, AVCGG08, CF10, FJS08, Gel06, GOO07, GB10, Hoe06, KS10a, MBC24]. **Divergence** [LCS+14]. **Divergences** [GMY21]. **Diverging** [Wan17]. **Divisible** [Pas23]. **DNA** [CLM07]. **Do** [Lad06]. **Does** [DZP+07a, Fie06a]. **dominating** [MM07]. **Dominici** [CS07, RC07]. **Dose** [HYY12, LTY21, LN13]. **Dose-finding** [LN13]. **Dose-Schedule** [LTY21]. **Doses** [HYY12]. **Doubly** [GMS16]. **Draper** [Gel06, KN06, Lam06]. **Driven** [WGBS17, ALR21]. **Dropout** [MCMK20]. **Drton** [Ano14a, CB14, Sha14a]. **Drug** [LN13]. **Drugs** [HYY12]. **Duplication** [TSL20]. **Dyk** [LG06]. **Dynamic** [AQ17, Bha07, CW07, CZGV19, CSN+15, FS11, FSG08, GTHB19, GMB20, GW16, HMZ+22, JP08, Kow21, LHE+20, LLW21, LC23, OGPD19, RM21, SC17, SCP+24, WRC11, LW09, RtH08]. **Dynamical** [SCHT13b]. **Dynamics** [OBS13, VDF+12].

Early [DD07, SOL+12]. **Ecological** [GSWF19]. **Econometric** [BHvD17]. **Economics** [Poi06]. **Edge** [CRAL23]. **Edge-Weighted** [CRAL23]. **Edgeworth** [Wen10]. **Editor** [Car08, Car09]. **Editor-in-chief** [Car09]. **Editorial** [Ano16a, Ano16b, Ano23a, Ano23b, Ano24a, Ano24b]. **Effect** [HCPH18, KCK+21, PW19, SM17, VDP15, DZP+07a]. **Effective** [MKIM24, MTM12, SCP+24]. **Effects** [BJS23, BLE16, BB24, BKD21, HMC20, HD12, KDV09, MHSC16, SC06, WGBS17, BVN09, CKS07]. **Efficiency** [DT18]. **Efficient** [BHW18, JV23, JGP+19, KMB19, LAE+09, MNS+20, Pra16a, SCHT13b, SOL+12, TDY18, TAN+18, TdVPAB17, Wan12]. **Elaborate** [MW19, WOPF11]. **elastic** [LL10]. **Electromyographic** [AFRB14]. **Elemental** [TFHP18]. **Elicitation**

[APD19, APRS22, BGP15, BHJ18, BWD20, Bra22, BG13, CSN+15, DBHG19, DWM+21, DT18, FD14b, Gop22, GL18, HOHS24, Han06, HSC12, HM23, Joh07, KD12, LV22, LG17, LMC20, LKH+24, LBBJ16, LG12b, MRB12, NSAL+21, OM20, Paj17, PVC20, RS13, RDP16, SFZ08a, SN07, SHK07, SG16, TRKS+17, VDP15, VDF+12, WWACH16, Wil18, WN21, XX20, YVSG18, YSLR14, ZKRVA18, ZL24, ZWF+18, ZG19, AZ10, AO06, BF21, BC11a, Chr06, DEGP22, DGS09, GD09, HKLM10a, KS10a, MM07, RB07, SB11, dTM10]. **Utilising** [JV23]. **Utility** [CBC23, LAE+09]. **Utility-Based** [CBC23, LAE+09].

Validation [BH07, HC17]. **valuation** [LKF09]. **value** [SF14]. **Valued** [BHW18, DPM16]. **Values** [FMM18]. **VAR** [PKLM10]. **Variable** [CL24b, CS12, Cas21, FND15, Gu19, LLW21, LJCB14, LMPS17, MRG19, PMS24b, PHC17, Qia18, RL14, RM21, SCP+24, SKN24, VL20, WOJL22, ZHG+16, ZB18, ZG19, Bar11, CHIK08, HH06, OS09, YH11, vdL11a]. **Variables** [BBGR21, BG06, FH17, GR20, Kad16, Kom15, vdL11b]. **Variance** [FMO16, FHK+20, KK16, MRG19, PMG14, SOMD23, Wan17, Gel06, HHC07, KN06]. **Variances** [DvdBWL24, Pol17]. **Variate** [CW07, ZWDJ14]. **Variates** [SOMD23]. **Variational** [BG06, BJ06, CS12, EH17, Gop22, MW19, QNK23, SK13, TN14, TSA20, WOPF11, ZSZ18, WT06]. **vary** [DZP+07a]. **Varying** [KR21, PMS24b, YHW16, AO06]. **Vascular** [ZJLC10]. **Vector** [PKL+11, WSD22, PS11a, PS11b]. **Velocity** [CHG12]. **Verbal** [LMC20]. **Vernon** [LH10, Poo10, Ran10, vD10]. **Versions** [HRW18]. **versus** [Ryd08a]. **Vertical** [SHG+10]. **Via** [BGQ20, PKL+11, CKY20, Chr24, GMdPV21, GGPM19, HC17, Hof11b, JYL17, KS10b, KDG21, LCL+14, MQ22, PQ15, PJM+21, RCMO22, RSV14, Sco11, WRC11, ZSZ18, ZB18]. **viewpoint** [Spi08]. **Vine** [GC18, SCHT13b, Wil18]. **Vine-copula** [SCHT13b]. **violence** [JP08]. **Viot** [ALR21]. **Viot-driven** [ALR21]. **Volatility** [DG11, VGE19, ZD17]. **Votes** [WSDC13]. **vs** [FMM18, SMBS23].

walk [CF10]. **Way** [LC22, BVN09, CKS07, Vir11]. **Weak** [CHMK22]. **Weight** [GHO+13, DZP+07a]. **Weight-of-Evidence** [GHO+13]. **Weighted** [CRAL23, HK18, LG24, SPG15]. **Weighting** [SHMM23]. **Weights** [BW15, CVCB23]. **Where** [DWM+21]. **which** [OS09]. **Whittle** [KEMM19]. **Who** [AAFS06]. **Whole** [Ano06e, Ano06f, Ano06g, Ano06h, Ano07e, Ano07f, Ano07g, Ano07h, Ano08e, Ano08f, Ano08g, Ano08h, Ano09e, Ano09f, Ano09g, Ano09h, Ano10e, Ano10f, Ano10g, Ano10h, Ano11f, Ano11g, Ano11h, Ano11i, Ano12f, Ano12g, Ano12h, Ano12i, Ano13f, Ano13g, Ano13h, Ano13i, Ano14f, Ano14g, SLB+21]. **Whole-Brain** [SLB+21]. **Windle** [Cas14, For14, tHM14]. **wise** [Kad06]. **Within** [BCJ21, SHG+10, LG24, WFR11a]. **Without** [PHG23, DLPS20]. **Wombling** [MC07]. **Women** [WPCAV22]. **wrote** [AAFS06]. **Wyse** [Fea11, Koo11].

Yin [CK09, Cra09]. **Ylvisaker** [JB18]. **Yor** [ADP19, BFPT22, Scr14].

Zag [SSLD23]. **Zero** [Nee19, PMG14, SOMD23]. **Zero-Inflated** [Nee19]. **Zero-Variance** [SOMD23]. **Zig** [SSLD23]. **Zig-Zag** [SSLD23].

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[ADGJ+12a] Isabelle Albert, Sophie Donnet, Chantal Guihenneuc-Jouyaux, Samantha Low-Choy, Kerrie Mengersen, and Judith Rousseau. Combining expert opinions in prior elicitation. *Bayesian Analysis*, 7(3):503–532, September 2012. CODEN ???? ISSN 1931-6690 (print), 1931-6690 (electronic). URL `http://ba.stat.cmu.edu/journal/2012/vol07/issue03/albert.pdf`; `http://projecteuclid.org/euclid.ba/1346158771`. See comments [Gos12, Fre12] and rejoinder [ADGJ+12b].

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