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Title word cross-reference

$100 [Blu20]. **$104** [Ana21]. **$105** [Liu22a, Liu22b]. **$115** [Liu20b]. **$115.00** [Blu21]. **$120** [Fis22, Mai22]. **$128.95** [Sun22]. **$129.00** [Ric18]. **$140.00** [Mer20a]. **$154.40** [Mai19]. **$165** [Pod21b]. **$170** [Sen23]. **$174.95** [Mer20c, Mer20b]. **$190.00** [Ng21]. **$199.99** [Dur22]. 2×2 [HH93]. **$39.95** [Slo23]. **$44.21** [Sen23]. **$45.95** [McC22]. **$46.75** [Tso20]. **$54.99** [Hau18]. **$59.95** [Slo24]. **$59.99** [Cox16, Pod22a]. **$68** [Ric17a]. **$69.95** [Gho22]. **$74.96** [Fis24]. **$74.99** [Sun19]. **$79.99** [Mar21]. **$89.99** [Liu17]. **$90** [Zha21]. **$92.99** [Liu20b]. **$95.00/£** [Dek22]. **$96** [Pod22b]. **$99.00** [Cox19]. **$99.95** [Fis24, Lan18, Liu18, Var20]. (R) [Ros15b]. C_p [BCF+14]. χ^2 [CR89, NL75]. F [NL75]. $f100$ [Koe79]. g [Qui21]. G^2 [CR89]. H [LK16]. K [MPR12]. L [Rém84]. L_1 [CG12, VBL13]. M [DC19, La 16]. n [Kin75a]. p [CK19, KX09, OH19, Tho06]. $P[\textbf{at Least } t \textbf{ Events}]$ [Hop93]. $P[\textbf{Exactly } t \textbf{ Events}]$ [Hop93]. R [SBB+12, SS17]. R^+ [SDT+23]. R^d [Cas91]. t [AG08, BBS77, DM05, FS08, LN74, NK06, NK08, PWKO24]. X

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[BS92]. z [BNKS82].

-Banknotes [Koe79]. **-Distribution** [LN74]. **-estimators** [La 16].
-GARCH [PWKO24]. **-Geographic** [Pod24]. **-Indicators** [SBB⁺12, SS17].
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[BS92]. **-Server** [Kin75a]. **-statistic** [BBS77]. **-sufficiency** [Rém84]. **-Value**
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/\$55 [Liu22b].

0 [Ana21, Cox16, Els20, Fis19, Liu19, Mar21, Mer17, O'B20, Pod22a, Qiw20,
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115/\$150 [Sun24]. **11th** [Deb78]. **125/\$160** [Kha24]. **139-2** [Sen23]. **173-6**
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39.19/\$89.95 [Pod24]. **39ième** [Ano72a]. **39th** [Ano72b]. **3rd**
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4 [Cap19, Fis22, Kha17, McE17, Pod17a, Ric18, Rob19, Unw24]. **41** [Hoy76].
43 [BT76, Ott76]. **437.50/\$229.00** [Ros19]. **44** [And77a]. **45**
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5 [Dur22, Kha20, Liu20b, Liu22a, Pod21a, Sun22, Unw20]. **50th** [Ano76a]. **51**
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6 [Blu18, Blu20, Gho17, Gho20, Liu20a, Liu21, Mai17, Ric17a, Var20, Zha18].
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[Chi22, Hof97, LTS98, TH98, Sun22]. **Admissibility** [Ruk95]. **ADMM**
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[HWS20]. **Agent-Based** [HWS20]. **Ages** [Sti88]. **Aggrawal** [Sen23].
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[Abr82, Kle76, Men73, Pro11, SH96]. **Agility** [Nem73]. **Agoston** [Bre79a].
Agreement [Han13j, Num19, Han13o, O'B10b]. **Agreement-Models**
[Num19]. **Agresti** [Lis07a, Lis07b]. **Agricultural** [Ayh01, CG05, ZBA76].
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[Sch07, Yan73]. **Aidenoff** [Sto76]. **Air** [Doc22, DSC03]. **Aitkin**
[Sta12f, Han11k, Sta12f]. **Aiyi** [Han13m]. **Ajit** [Dra10c]. **Ajustement**
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Andrews [EH91]. **Andrey** [Han10j]. **Andriy** [Han13m]. **Andrzej** [Mai14c].
Andy [Liu10b, Unw13a]. **Angel** [Alv11]. **Angelini** [Bil80a]. **Angewandte**
[Dei76]. **Angiolo** [Tin78b]. **Anh** [Bla07]. **Anil** [Mit79]. **Animal**
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Anna [Man08]. **Anne** [Han09b, vdL80c]. **Anneliese** [Han13l]. **Anniversary**
[Ano76a, Sch84a]. **Annotated**
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[GPdMLMGGSG20, JR08, JR10, KG10]. **Anomaly** [PGV22]. **ANOVA**
[Ros10b, NAL76]. **ans** [Fou80b]. **Answers** [Pun11c, Sti14]. **Anthony**
[Dek22, Fil11, Gho13c, Han10h, Puk07]. **Antieigenvalue** [Pun12b].
Antonella [Cam07]. **Antonio** [Jer78, Lis10b]. **Antony** [Veh08e]. **Antti**
[Han08l]. **Anwendungen** [Kri74]. **Aoyama** [Han10a]. **Apart** [Dra13e].
apercu [EMR88]. **Applebaum** [Han08j]. **Applicability** [Fal72].
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Applications [ABGK82a, ABGK82b, Ano76f, Ano84a, Aus17, BT75, BT76, BFST18, Cap19, CKN⁺24, CKL14, Cor75b, Cro08c, Cro10g, Der75a, Dur22, EFP19, Gho10a, Gri15, Han07a, Han10j, Hir93, HCV⁺21, Ios76f, JT13, Lef79, Liu20b, LC20, Luo07, ME89, Mai09c, Meh15, Mor80a, Mul76, MW76, Nor14a, O'B11c, O'B13a, O'B14c, Oja08b, Pol13d, Pos78e, Pun07b, Pun12b, RYG⁺21, Ros10b, RC93, Sär11, Sen11b, Sri73, Sta13c, Tra73, Veh07b, Veh14, Ver13, WS01, Wan19, Yas93, DY16, Har79, Mor84, SS87, Shi81, dF74, Tip77,

Bar75d, Bil77b, Cro09d, Cro09c, Cro10h, Dek14, Dra10c, Dra12c, Dur13c, Gho12g, GP11b, Haj77, Han08d, Han08k, Han10g, Han11d, Han12g, Han13c, Ios77d, Kos11, Kos12a, Lis13, Liu11, Mai10b, Mai11f, Mat07, Mer20a, Nor13b, Num19, O'B09b]. **Applications** [O'B12i, Pun10c, Pun11b, Rad77, Roh76a, RR79b, Roy14, Szc11a, Vos75, You14, Zha19b, vdL80a, Esp11, Cor80, Lar15, O'B15a, Pre77a, Zha16a]. **Applied** [Coh75, Dem77, Dur17, Dur18, Gho08d, Gho21, Gow79, Han10h, Han12k, Hen78, HK77, Huz80, Liu23, Mai10c, PGV22, Ros09c, Sco13a, Som79c, Som80c, Sta09, Unw12a, Veh09a, Bil77a, Cro07a, Cro10c, Elf72, Eva07b, Fis10a, Han08c, Lis09a, Mai13a, Num14, O'B13b, Oja08a, Ric13a, Ros09a, Sco09b, Sen14d, Spr75a, Veh07a, Veh08a]. **Applying** [lRG05]. **Appraisal** [MM04, Tri09]. **Approach** [BK20, BR02, BCG07, Bow04a, BMM08, Cor14, CM06, DS99, DK01, DW15, EM19, FMR$^+$20, FS94, Fou80a, GP73, Goo86b, Gue90, Ham78, Han08a, HS88, Ich09, Ios78, KS89a, KS89b, KX09, Lav14, LHSD15, Liu22a, Mai10c, MGMRPA90, Nee09, Nov73, O'B15b, OH13, RW09, RN92, Ros15b, SPC73, SB04, And87, GS87, Goo86a, Blu20, Buc79, Dra11d, Dra12d, Fis24, Gho09c, Han07c, Han08j, Han09b, Han11k, Han13n, Han13h, Pol13b, Ric10c, Rob11g, Som79c, Sta07a, Tin78e, Unw11a, Unw12b, Wim75, Ric15, Sun16c]. **Approaches** [FW04, FST19, HPHdAM22, Hoo05, KMT03, NKH91, O'B14a, O'B15c, PZ21, Rob11b, San15, SFG10, Sik18, SW15, SD11, TB22]. **Approximate** [HK18, Jas15, NN20a, NN20b, Kin75a]. **Approximation** [BD09, CW91, Cro09e, Háj72, Hou88, Ios77a, Tan92]. **Approximations** [Cro11g, Dan87, LR91, Pun10d]. **approximator** [SLY23]. **Arab** [Fer94]. **Arbuthnot** [Bel89]. **Archaeologists** [Dra11d]. **Area** [BCM19, BSS18, BFST18, CDM19, CL19, CMH19, DC19, Dor18, Eid07, GW23, MSS20, NY19, Num23, Pfe02, PBH19, SH21, SST20, WOP20, Hed20, RLS23]. **Areas** [Ano80e, Cle01, Con09, Mas73, PK80, Tam82]. **Argument** [Ano96d, Bar95, FB96, Sho85, Fer73]. **Ariel** [Dur14a]. **ARIMA** [Gue90, MN98]. **ARIMA-Based** [Gue90]. **Arising** [GMZ03]. **Aristides** [Dur13a]. **Aristotle** [Mis08]. **Arjun** [Gho12c]. **Arkadi** [Gho20]. **ARMA** [God97, MN98]. **Armitage** [Bat85b, BCL$^+$85, Che85b, Lou85, Pet85, Whi85]. **Arnaud** [Unw13b]. **Arner** [Dra14c]. **Arnholt** [Bat08b]. **Arnold** [Szc11b, Pun11b, dO79a]. **Arribas** [Pod24]. **Arribas-Bel** [Pod24]. **Ars** [Syl14]. **Art** [Mai12a, McC22, RR79c, Rus10, Iac84, NW82]. **Arthur** [Luo07, Mer09a]. **Article** [gXZ20]. **Articles** [LSS80b, LSS80a]. **Artificial** [Mai11a, Yoo21, ZZN$^+$22]. **Artigas** [Jer78]. **Arup** [Mer20c, Mer20b]. **Ary** [Pos80a]. **ASA** [Sun18]. **ASA-CRC** [Sun18]. **Asaph** [Sun22]. **Asghar** [Dek10]. **Asher** [Sta08b]. **Ashok** [Han10g, Pod14a]. **Asia** [Hug06]. **aspect** [WC75]. **Aspects** [And73b, BNS94, Cox86, DER03, Ell91, FW04, Kis94, Oak81a, Oak81b, Pur72, ZW19, vBS73, Zha16c]. **Assess** [CM06]. **Assessing** [BO15, CFP22, GMZ03, Han12a, JRL10, Kaf15, Ney75, Rao93]. **Assessment** [EIRS18, FGC03, GG99, Sta12f, dWC05, Han09a, O'B14c]. **Assessments** [Mai18]. **Asset** [Kos09a, TS06]. **Assignment** [SS88]. **Assimilation**

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Classifications [Pos78c]. **Classified** [SR92, Sow72, Sow78, Stu80].
Clatworthy [Pat75b]. **Claude** [Mai09b]. **Claudi** [Han11c, O'B10e]. **Claudia**
[Dur13c]. **Claudio** [Aur10]. **Claus** [Häg12b, Sko12]. **Clearing** [CS00].
Clearly [Dek22]. **Clelland** [Tip77]. **Cleophas** [Ros09c, Sta12e, Ros09c].
Cliffe [Häg12a]. **Climate** [Dur23b, O'N04]. **Clinical** [Arm85a, Arm85b,
BCL⁺85, Bat85b, Bra14, Cam07, Che85b, Cro10f, ET16, FWC⁺21a,
FWC⁺21b, Han08e, Han12e, Han13l, Hir93, Kim14, Lou85, Nee15, O'B07a,
O'B08c, O'B12a, Pet85, Ros09c, Ros10c, Sch16a, Sta12e, Til22, Tuk91, Whi85,
Zha19a, Zha16c, Zha17b, Zha18, Zha21, AHZK15, Muk14a, Nee09, Num13a].
Clinicians [Tha07b]. **Clive** [Unw24]. **clumps** [Nau79]. **Cluster**
[Ber72, EUC09, Häg07, Lin75a, NKH91, TSR96, Cro09a]. **Cluster-** [Ber72].
Cluster-Analyse [Lin75a]. **Cluster-Specific** [NKH91]. **Clustered**
[AN01, Dem07, Kos10c, Nee15, PGN⁺96, TO17, YK20, AHZK15].
Clustering [FMR19, Han08d, Han10g, HT92, Har73, Men16a, Oja07, Unw20,
Cro11f, Men73]. **clusters** [Nau79, O'B09g]. **Co**
[O'B14a, Cha16, PA15, Pin10a, Pin10b]. **co-Editor-in-Chief** [Cha16, PA15].
Co-Editors-in-Chief [Pin10a]. **Co-EditorsinChief** [Pin10b].
Co-evolution [O'B14a]. **Coale** [Hoe74]. **Coarsened** [PCA⁺19, ZZLZ15].
Cochran [Dem83]. **Code** [Dem72, Rob12b]. **Coding** [Lee01]. **Cody**
[Khu13b, Sta07d]. **Coefficient** [AS72, BR07, EUC09, FZ15, Hon15, HS15,
PMLL15a, PMLL15b, WY02, Don86]. **Coefficients** [MNS77, NW06].
Cognitive [GW14a, GW14b, Hub14, Wil14a]. **Cohen**
[Mai10c, Han08c, Mai10c]. **Cohesion** [Teu05b]. **Cohort** [O'B15c, San15].
Cohorts [MBW⁺23, WGKL22]. **coincidences** [Nau79]. **Coincident** [Nie04].
Cointegrated [LD24, Sco09a]. **Coke** [RM93]. **Cole** [O'B21]. **Coleman**
[Dra08b, Ios76e]. **Colin** [Spe10e, Sta12a, DL13]. **Collaboration**
[Fis05, Sti05]. **Collapse** [Dra13e]. **Collapsibility** [GP11a]. **Collection**

[Fin75, Hau01, JRL10, Knü80, WD84]. **collector** [Hol86]. **Collier** [Spe10c].
Collinearity [GPdMLMGGSG20, GSGdMLM16]. **Collins** [Gho10a]. **Color**
[Pod24]. **Colosimo** [Bol07]. **Combination** [HS88]. **combinations** [PMM87].
Combinatorial [Pat73, Liu14a]. **Combinatorics** [Smi80]. **Combined**
[MBW⁺23]. **Combining**
[Cro11d, FMR⁺20, GL14, Han08h, KT21, KMS14, SKK18, Tho19, TH98].
Comes [Mer12a]. **Coming** [VJ95]. **Comment** [Bel02, Cox02, Cre20, Hoy76,
Hum77, Mal97, Ott76, PP98, Spi02, Sch78, Sin02a]. **Commentary**
[SJ89, And77a]. **Comments** [Gan72b, Pea02a, Pea02b, RvA72, SB04].
Committee [DD80, FMS95, MDG⁺92]. **Common**
[Dra11d, Mer07, Pro11, Smi20, Tit85]. **Commonwealth** [CS00].
Communicating [McC22]. **Communication** [GP03]. **Communications**
[Pow03, San77, vdL80d]. **Community** [Dem77, LLP01]. **comonotonic**
[SGM21]. **Comorbidity** [KMM⁺17]. **compact** [AC21]. **Companies**
[Han10a]. **Companion** [Kau13]. **Company** [Spe08b]. **Comparability**
[Dal98]. **Comparative**
[BDS04, Cor77c, CR89, Dra10b, FBGGM17, HM04, PSI19, Wan19, Wet75].
Comparing [BP92, BBvdB18, SBB⁺12, SG77, Han13d]. **Comparison**
[ABGK82a, ABGK82b, Ano84a, Bic14, CFL⁺21, CW06, CKS17, DH19, DS99,
DMS06, DS78, FWS14, FST19, GNM21, HK18, HGKJ20, Hum77, KSS14,
KY91, LNA75, LCL⁺23, MN98, Mod20, NAL76, NKH91, RSG06, Rob11b,
SFG10, SCW08, Smi92, Som78g, SAA22, WD84, YYY20]. **Comparisons**
[Kha80, LG08, Ric11b, SC05]. **Compartment** [TZW⁺20]. **Competing**
[Cox80, Cro94, JK78, O'B16a]. **Competitions** [Liu10b]. **Competitive**
[Vov01]. **Complete** [Ano76m, HMA⁺18]. **Complex** [BDLP20, BD94, BO15,
CG12, Cro10i, ES06, FFBK76, Han08o, Han10a, MSS01, Pun11c,
dMRAMR18, Sax78, She00, Ski19, WS21, WL16, ZW19, Bin83, KFF75].
Complexity [CQOR⁺22, Häg12a, Lis07c]. **Component**
[CD18, CD00, FBGGM17, Kha17, Ott75a, Ott76, Vid15, Zha16b].
Components [Ahl02, Gal02a, HS89, Khu00, Sah79, Wel02, KS85].
composite [Bic13, O'B12e]. **Compstat** [Cha80, Cha80]. **Computation**
[Jas15, O'B11a, Pos76d, Rob11h, Tri09, Dal72, Han09d, Ken10, Ros14].
Computational [Cha80, Cha15, FG72, FST19, Gho08g, Kos13c, RDMP16,
ZYW23, Dur15a, Kos13a, Kos13b, O'B09b, O'B14a, Pod21a, Wet80].
Computations [Lee79, Pun07b, Tho78b]. **Computer**
[Cle05, Dek94, Fin77b, Ken76b, Mai07, Mai10b, Mor80a, Nov73, O'B10a,
Rip83, ST07, Sch07, Vos75, WD84, Lin75b, Sun19, Yan73].
Computer-Aided [Sch07, Yan73]. **Computer-Assisted** [Nov73].
Computer-Based [ST07]. **Computers** [FB73, Mul76, Nel80]. **Computing**
[And73c, Cam97, Esp15b, Gow15, Sco13c, Unw12b, Lon15, Pun10b, Unw09].
Concentration [LV14]. **Concept**
[Hor72, Lin02, Ruk95, Sin02a, KM80, Rém84]. **Conceptions** [WPRP17].
Concepts
[Cro10d, Don12, ET16, Ham72a, Han07a, Han12g, Han12l, Har99, Lis13,

Lis14, Mai18, NP97, Pos80b, TC72, Veh14, Zha17b, Han12c, Som78b, Tip77].
Conceptual [FBL18, Fro06]. **concernant** [Ios80b]. **Concerning**
[KSS⁺03b, Ber03, Cox03, KSS⁺03a, LS86, LN77, LN78, Sch03]. **Concise**
[Liu20a, Ric14, Var20, Veh08h]. **Concordance** [Lov00]. **Condition** [MV22].
Conditional [BK16, DGS18, HH11, LHSD15, O'N04, SSOL04, Sha85a,
Sha85b, Til98, WC98, BH77]. **Conditioned** [You86]. **conditioning**
[Kal84, Pod14b]. **Conduct** [Dem72]. **Conference**
[Ano05a, Deb78, Dur13b, FL05, Gan72a, Gan80c, Ios79b]. **Conferences**
[And77b]. **Confidence** [Bic14, CMH19, Cox13, DR90, Efr13, EGS72, Fra13,
Han09c, Han12w, Kab09, Le 90b, LLP08, NN20a, NN20b, PS20, Par13,
Rob13, SH13, SB17, Sie88, gXS13, gX13, Roy86, Sco12a, Lis09b].
Confidential [Rei09]. **Confidentiality** [Han12m, Mar74, OC13].
Conformity [HTW01]. **Confounding** [NSP21]. **confronting** [Dag76].
Congruential [EH92]. **Conjectandi** [Syl14]. **conjecture** [LS86]. **Conjoint**
[O'B12d, RW09]. **Connecting** [Jon07]. **Connections** [LSD⁺11, RR90].
Conover [Stu72]. **Conscience** [Gho23]. **Consequences** [GP11a, HMW21].
Consideration [LS04]. **Considerations** [Coh05, Fri93]. **Consistency**
[FH89]. **Consistent** [Bha91, Feu93, KBM21, WvdH06]. **Constance** [Sta10b].
Constrained [GS19, Pan07, Piz10, Hoi13, Sha88]. **Constraints**
[O'B16b, Pro11, RW09, Sri80, Man75]. **Construct** [Mon01]. **Constructing**
[NN20a, NN20b, SLWH22]. **Construction**
[Gho08b, HB07, LLP08, RR90, RR90]. **constructions** [Dru11, Pat73].
Constructive [SDT⁺23]. **Consumer** [Dal98, Fis72, Smi21, Whi99].
Consumption [BCG07, Has72, OS73, WD84]. **Contact** [SD11]. **Containing**
[Bel00]. **Contemporary** [CWCT19]. **Content**
[Gar97, Gho97, Han07b, Haw97b, Ket97b, Moo97a, Moo97b, Sch97]. **Context**
[Fer94, Red74, Smi72, Sti14, Ros10a]. **Contexts** [Sen09]. **Contiguous**
[Tan92]. **Contingence** [HL74]. **Contingency**
[Csi80, GP73, Goo86b, And87, GS87, Goo86a, HL74, KZ76, LHK78].
Continuation [Ano75k]. **Continuity** [Hab82]. **Continuous**
[Buc74, CW73, EM19, HH95, Mer24, Num15, Rao80b, SM14, Wil95, VLM12].
Contrasts [GP73]. **Contributed** [BBG⁺76]. **Contribution**
[Dam74, Hol84, SJ89, Dam74]. **Contributions** [CWCT19, FT96, For82,
Hal81, Pun07a, Dur13c, Gho13c, Lau81, Hor79, Tin78c, Huz80, Veh07b].
Control [Bol07, Che85a, EPP08, FHTV93, Fri93, Frö08, Han12p, Har96,
Ich09, JSW11, Mus75, NA16, NZY18, O'B11c, Roh16, Shl07, Yas93,
vdHvdH02, KC14a, Els20, Kró80b, Sat15]. **Controlled**
[AS73, IMG22, RN92, Sun24]. **Controlling** [Pan07]. **Controversial**
[Han12e]. **Controversies** [Kró80b]. **Controversy**
[LSS05, LS06, NLSS08, Rob12b]. **Conurbations** [BJO⁺98]. **Convergence**
[BF91, Hal89, Mat73, Sch72b]. **Conversation** [Can95, Cit16, Cox15, Fis10b,
GN14, GN20, Gen24, He17, Sap15, Sch95, Sin95, Spe10a, Wil16b, DL13].
Convex [Gho20]. **Convolution** [RDM⁺19, vdHK99]. **Cook** [Han08n, Mai08].
Cooley [Gow72]. **Cooper** [Han12s]. **Cooperation** [ANK03]. **Coordinate**

[IOS12]. **Coordinating** [NPT08]. **Cope** [Bie99, LA96]. **Copper** [Pos73]. **Copula** [DM05, Tso17, Kos12a]. **Copulas** [DM05, Dur13c, HCR18]. **Copyright** [BS03]. **Corbelled** [LKC⁺04]. **Corder** [Ric10c]. **Core** [Han12u]. **Cormack** [Fer73]. **Cornell** [Dra12b]. **Cornillon** [Unw13b]. **Cornuejols** [Feh07]. **Coronavirus** [LC20]. **Corrado** [GG17]. **Corrected** [DNC06]. **Correction** [Ano93d, CP08, Eid07, Hab82, NN20a]. **Corrections** [Ano80e]. **Correlated** [AJS81, Dur18, FRS08, MR10, NKH91, SCC14]. **Correlates** [NSS73]. **Correlation** [Bly94, EFP19, EUC09, Ma17, McL93, Mor73, O'N09, RC93, Don86, LL87]. **correlations** [LN78, TTB86]. **Correspondence** [Beh04, BL24, DG90, GR90, Goo86b, Sch78, And87, GS87, Goo86a, Sch83, Fis18, Sta08a, Veh08b]. **Correspondent** [ABGK82a, Ano84a, Atk82, Bar83, Dar81, GH87, Hey81, JK82, Kei87, New81, New84, New88, PS85, Rip84, SS88]. **Corrigenda** [Ano96d, Daw02a]. **Corrigendum** [Ano79e]. **Corsten** [Cha80]. **Corten** [O'B14a]. **Coryn** [Rob19]. **Cost** [CR93, Fou80a, Der77a]. **Costs** [LTS98]. **could** [Mal97]. **Count** [CHXY19, HPHdAM22, He14, MR10, Num14]. **Counterterrorism** [Unw10a]. **Counting** [ABGK82a, ABGK82b, Ano84a, Ham78]. **Countries** [Azo01, DH19, Fer94, Jab96, KP04, Kis96, Mul76, OS73, Ver96, Hen78]. **Country** [MA05]. **Counts** [BDS04, SP11, SR92]. **Course** [Cro10a, Has08d, Ios76a, Ios80a, Kos10a, Mai14a, Mar73, Moo05, Nor09a, Qiw20, Rui17, Sco13b, Sen14b, Som80c, Sta10a, Wil95, Bre79a, Han12u, Han12l, Pos79c, Rus74]. **Courtroom** [Kay03]. **Courts** [Ize03]. **Covariance** [DPCM21, GNM21, Pou02, ŞA09, KDTP20, PWKO24]. **Covariate** [IMG22, KT03, Kuk20, RJ91]. **Covariates** [DMMG22, FGFBGM22, GTF18, Sar08, Tuk91]. **Coverage** [Kab09, KL09, Sco12a]. **COVID** [HRR20, SLY23]. **COVID-19** [HRR20, SLY23]. **Cowell** [Gho08g]. **Cowpertwait** [Mai10a]. **Cox** [Han12k, Pos76e, Atk84, BG83, BS85, Box84, BCO82, Coc79, Cox03, Dar84, Joh83, Mic19, Spj84, Wah84]. **Cp** [DNC06]. **Cracked** [Rob12b]. **Cracks** [Bel02, Cox02, Sin02c, Sin02d, Spi02]. **Cramer** [Sta12d, Lea88, Sch84b]. **Crawley** [Dur14b, Sta07g]. **CRC** [Dur23a, Fis19, Fis22, Fis24, Gho22, Kha24, Liu18, Liu20a, Liu21, Liu23, Mai16b, Mai18, Mai19, Mai22, Mer20c, Mer20b, Ng21, O'B21, Pod17b, Pod17c, Pod24, Qiw20, Ric17a, Ric17b, Rui17, San17, Sen23, Slo23, Sun16a, Sun17, Sun18, Sun24, Tso17, Tso18, Unw21, Unw24, Zha17a, Zha17b, Zha18, Zha19b, BPV21, Pod21a, Pod22b]. **Create** [Sne99b]. **Creation** [PP98, Pul97]. **Creative** [Mer07, Mer09b, Pun11a]. **Credible** [PW91]. **Credit** [Han12s]. **Cressie** [BL24]. **Crewther** [Gho13c]. **Crises** [Cro94, Han12s]. **crisis** [Ney75]. **Cristina** [Dek14]. **Criteria** [Lis08b, WLC82]. **Criterion** [BCF⁺14, FWS14, Ros87, BG83]. **Critical** [CH19, FGFBGM22, Iac82, MP21]. **Criticality** [BJS92, Sen98]. **Critique** [Tho06]. **Croon** [Kos10c]. **Crop** [MW81]. **Cross** [Bar80a, HK77, PS85, Pos78c, Pro11, RC93, SR92, Stu80]. **Cross-Classified** [SR92, Stu80]. **Cross-Correlation** [RC93]. **Cross-Section** [PS85].

Cross-Sectional [HK77, Pro11]. **Cross-Tabulated** [Bar80a]. **Crossing** [Haa12, LR91]. **Crossover** [Mat88]. **Crowded** [Hor16]. **Crowdsourcing** [SFVP⁺24]. **Crucial** [Fis01]. **Cryer** [Mai09c]. **Cryptic** [Ber03, Cox03, KSS⁺03b, KSS⁺03a, Sch03]. **Csicsery** [Spe10a]. **CUB** [PSI19]. **Cube** [Mer09d]. **Cudeck** [Veh08d]. **Cui** [Ng21]. **Culture** [YB20]. **Cumberland** [Sti88]. **Cumming** [Han12w]. **Cumulants** [Hal00, wB09, Sko86a]. **Cumulative** [PSI19]. **Currency** [Koe79]. **Current** [Cam97, Cox97a, Cox97b, ESTTD05, GG99, GBZ07, KM79c, ME93, Tam82, Teu97, Pyn14a, Zha16a]. **Currently** [Mas73]. **Curriculum** [Tam07]. **Curt** [Han08e]. **Curve** [Bly94, CMH19, GMZ03, O'B15a]. **Curves** [BM16, CG12, MW10, Dra12a]. **Customer** [Sco13a]. **Cutsem** [Pre78b]. **Cyber** [PGV22]. **Cycle** [BJPT99, Kir05, Tsi03]. **Czado** [Dur13c]. **Czech** [MA05].

D [Ana21, Bar77b, Buc76a, Buc76b, Buc77b, Buc78, Cap19, Cop77, Csi80, Dow72, Dra11d, Dur18, Esp14b, Fis19, Fon11, Gan72a, Gho08a, Gho08h, Gho10b, Haj77, Ham79, Han08e, Han09b, Han10f, Han12k, Han13d, Ios77b, Ios77d, Ios80b, Ken76a, Ken76c, Kha73, Kos10a, Liu22b, Mai09c, Mai12c, Men73, O'B10b, O'B12e, O'B12f, Pat73, Pod14a, Pod22a, Pos76e, Pos76c, Pos78c, Pos79d, Pos80a, Pos80e, Pos80c, Pre78a, Sco13b, Som78g, Som78c, Sta07c, Sta12a, Sto75, Sun17, Sun22, Szc11b, Tha07a, Tin78e, Tin78d, Tin80b, Vin73, Zha14, Zha19b, BBS07, MCF12]. **D.** [AG81, Atk84, Bar82, Ber82, Box84, BC81, Cox81, Cox03, Dar84, Dei83, Din82, Eng83, Gra83, Joh81, Kei81, Klo83, Miz83, New83, Sha82, Sil82, Smi82, Spj84, Wah84, Zad82]. **D'Addario** [Bar75a]. **Daejon** [Ano05a, FL05]. **Daeyoung** [Dur21]. **Dagnelie** [Lin80a]. **D'Agostino** [Sta07e]. **Daily** [MFAG10]. **Dale** [Ric10c]. **Dalenius** [Sch80a]. **Daley** [Val08]. **Dalgaard** [Nor09b]. **Dallas** [Dra09a]. **Damages** [BS03]. **Damaraju** [O'B12d]. **Damon** [Rod21]. **Dan** [Ano21]. **Dani** [Pod24, Ros19]. **Danica** [Han13l]. **Daniel** [Cro11e, Han07b, Has08c, Liu18, O'B12h, Sco13a, Unw10b, Unw11c, Pre77a]. **Daniela** [Nor14a]. **Dankmar** [O'B09e]. **dans** [HL74, Lef79, Sau76]. **Dario** [Ros10b]. **Dark** [Far13, Sti88]. **Darlene** [Cro11d]. **Darwiche** [Han12i]. **Daryl** [Gho09e, Val08]. **DasGupta** [Gho12d, Han13k, Oja09, Som76a]. **Data** [AP81, AN01, Alv11, Alv14, ABGK82a, ABGK82b, And73c, Ano79e, Ano84a, BCM19, Bau14, Ber17, BH14, BEW03, BRST76, BCD⁺94, Bre75, CB00, CHXY19, CMH19, Cle01, Cle05, Cre20, Cro09b, Cro10c, DMS06, Dek94, Dek22, Dem07, DGS18, Dra09a, DS22, Dur13b, EM93, EKIKW77, Ell91, EPP08, Esp14a, FRS08, Fin75, Fis24, FMR19, FPR⁺16, FFBK76, Fri01, Gel03, Gho12f, Gho12g, Gho17, Gil15, GDSN18, GTF18, GHK20, GNM21, GC95, Gow72, Gre06, GW14a, GW14b, HL19, Han07c, Han07e, Han08o, Han08c, Han10f, Han11a, Han11l, Han12h, Han12f, Han13a, HM04, HM19, HPHdAM22, Hau01, HK77, Hjo92, Hub14, IKS⁺81, IKS⁺82, JRL10, Kau12, Ken76b, Ken10, Kha20, KW19, KT21, KFL76, Koc14, KC14b, Law98, LW13, LdBP90, Lep14, LA96, LNA75, LLT04, Lin14b, Lis07a, Lis07b]. **Data**

[Liu16, Liu18, Liu19, Liu22b, Loy80, LSD⁺11, LQ04, Mac97, MYA95, Mai08, Mai10c, Mai11d, Mai12a, Mai13b, Mai14b, Mai16a, Mai17, MDS94, Mar11, McC22, MBW⁺23, Mis08, MSS01, Muk14a, Muk15, NAL76, NKH91, Nor08, Nor09c, Nor15, NWS23, Nov73, Num13a, Num14, O'B09e, O'B10d, O'B12b, O'B15c, OS73, PZ21, PGN⁺96, Per14, Pfe93, PSI19, Pla88, Pod14a, Pod15b, Pod17a, Pod21b, Pod24, Pol11b, PPMS11, PAF18, Pre80a, QS87, Red01, Ric10b, Rid16, dMRAMR18, Rui16, Ryd00, SFVP⁺24, Sch80a, SLWH22, Sco10b, Sco13a, SCZZ99, Sim98, Ski19, Sko12, Sne99b, Som78g, Sta12d, Sta12e, Sun16b, Sun17, Sun19, Sun96, TC15, Tho19, TH98, Unw09, Unw10b, Unw11b, Unw11c, Unw20, Utt21, Veh08a, Veh08e, WQS19, WWY23, WD84, WC98, Wet80]. **Data**
[Wil14a, WY02, XK15, Yim90, You14, YK20, YL17, YB20, Zha10, ZHW23, ZZLZ15, Zhu14, lRG05, HGA76, KFF75, Sch84b, SL13, WLC82, You86, ZT13, Gho10b, Bal76a, Bal76b, Bar80a, Bar77c, Blu21, Coo07, Cro10i, Dra08a, Dur18, Dur23a, Gho09i, Gho13d, Háj72, Ham79, Han08b, Han12x, Han13i, He14, Kha24, Kos10c, Liu17, Mai12c, O'B07b, O'B13g, O'B13e, O'B13c, Oja07, Pos80d, Pre79a, Pyn14b, Ric18, Stu80, Unw12d, Bat08a, Cap19, Dra09b, Esp15a, Fis19, Gho23, Han07a, Han07b, Han08d, Has08a, Kha15, Liu22a, Mai12a, Mai13b, Mus75, O'B16a, San15, Sta07a, Sta07b, Unw11a].
Data-Based [Sne99b, You86]. **Data-Driven** [NWS23]. **data-gathering** [HGA76]. **Database** [KRR⁺11]. **Datasets** [Han08o, Han12p]. **Daten** [Lin75a]. **Dates** [Ano76m]. **Dato** [Veh08g]. **Datta** [Gho17]. **Dave** [Dra08b]. **David**
[All79a, Cox80, Gho08g, Gho10b, Gho12f, Gho13b, Gho13c, Mai09a, Mer12b, Num20, Pet07, Pol13d, Ric11a, Sen11c, Spe10b, Spe10c, Spe11b, Sta08b, Sun18, Tha07a, Tra13, Unw10a, Val08, vdL80c, All79b, Huz80, Mar73, Sar73].
Davidian [Cro09b]. **Davino** [Dek14]. **Davis** [Kos10b, Bat07, Mer07, Sta07f]. **Davison** [Cro07a]. **Dawid** [Gho08g, Häg12a, Roy14]. **Dawson**
[Pol13b, Daw05]. **Day** [DQS92]. **Days** [Ano83a, PF82]. **Deal** [LG04]. **Dealing** [CH19, ZTK13, Veh10a]. **Death** [Han10a, KT93]. **Deaths** [Kei87]. **Debabrata** [Gho12d]. **Debate** [Spe10e]. **Debbie** [Han12c, Han12l]. **Deblurring** [Mar07b]. **Debora** [Liu08]. **Deborah** [Mai08, McC22]. **Decades** [Ano74h, Fis01, NC21]. **December** [BBS07, WG97]. **Decision** [Buc79, Cop77, Gho08a, GPW05, Han08m, Ios79b, Pol11a, Pos80c, Rob11d, Sco13a, Sta09, Var14, Yan73, Elf72, Pos76b]. **Decision-Making** [Buc79, Elf72]. **decisiones** [Tin78a]. **Decisions** [Fal72]. **Deck** [AL10]. **Declaration** [Ano86h, Ole03]. **Decoded** [dO13, Gun15]. **Decomposition** [Rad10, KDTP20, Pun11d]. **Decompositions** [Tia07, Han08o]. **Deconfounding** [BC20]. **d'Économie** [Fou80b]. **Deconvolution** [Cro10e]. **Deep** [BDLP20, For22]. **Deepayan** [Nor08]. **Deeper** [Men16b]. **Default** [DS99]. **Definite** [Sch16b]. **Definition** [Dam74, Dam74]. **Definitions** [EUC09]. **Défis** [Mal97]. **Degree** [Lan76b, Pos78d]. **del** [Bol07, Tin78b]. **Della** [Cam07]. **Dell'Oro** [Tin78b]. **DelSole** [Dur23b]. **Delta** [Jør84]. **Demand** [BS85, BCO82]. **Democracy** [HRR07, Mal05]. **Democratic**

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[LV14]. **Fisheries** [O'B12g]. **Fit** [Feu16, RB90, Gel03]. **Fitting**
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[SJ89]. **Fixed** [Dar81, TO17]. **Fixed-Effects** [Dar81]. **Flaws**
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[OZW23, SLWH22]. **Florian** [O'B09a]. **Flour** [Van16]. **Flow**
[FMS12b, Gal80b]. **flowgraph** [CH13]. **FM** [DS20]. **fMRI** [LEGW01].
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[Ast94]. **Formal** [MGMRPA90]. **Formation**
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Nai73, Nel72a, NPT⁺74, Nel75, Zar76]. **Formula** [RAC83, Tan92]. **Formulae**
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[Sta11a, Sta11b]. **Foundational** [Bow04a, SB04, Tam07]. **Foundations**
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fourteenth [Lan82]. **Fourth**
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[Dek22]. **Fox** [Spr77b, GP11b]. **Fractals** [Ios79a]. **Fraction** [AT15].
Fractional [CSW93, DS99]. **Fragmented** [LA96]. **Frailty** [Här08]. **Frame**
[Cob07, dMRAMR18, SHH94, Tam82]. **Framework**
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Francesco [Pyn14b, BBS07]. **Francisco** [Ban14, Rob11b]. **Francois**
[Mai11c, Unw13b, O'B12h]. **Francq** [Liu11]. **Frank**
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[Spe10c, Spe10b]. **Frees** [Kos11]. **French**
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Fritz [Has08a, Sta08b]. **Front**
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Ano84e, Ano84f, Ano84g, Ano85d, Ano85e, Ano85f, Ano86e, Ano86f, Ano86g,
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Ano96e, Ano96f, Ano96g, Ano97d, Ano97e, Ano97f, Ano98d, Ano98e, Ano98f,
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[Ano01f, Ano01g, Ano02d, Ano02e, Ano02f, Ano03d, Ano03e, Ano03f, Ano04d,
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Ano07c, Ano07d, Ano08f, Ano08g, Ano08h]. **Frontier** [SW15]. **Frontiers**
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[Nan10b]. **Galambos** [dO79b]. **Galbraith** [Han08b]. **Galecki** [Mai14c].
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[Ros19]. **Garrett** [Cro09b]. **Garrity** [Spe10e]. **Gart** [Ano72c]. **Garvey**
[Dur14a]. **Gas** [FMS12b, Rao93]. **Gatelli** [Liu08]. **gathering** [HGA76].
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[FRS08, Kag72a]. **Generation** [EH95, Goo73, MCH13, Rip83, Sow72, Sow78].
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[Kos13c, Pun07b]. **Gentleman** [O'B09a]. **Genuer** [Mai21]. **Geof** [Kos13b].
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Gibbs [MM01]. **Gibilisco** [Gho11a]. **Gihman** [Pin75]. **Gilbert**
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[Arb93]. **Giuffre** [Tin78b]. **Giuseppe** [Hau18, Mai14a]. **Given** [BS89].
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[Ait18, Jør84]. **Glitters** [Han08e]. **Global** [NSZH22, OA91, SAA22, Liu08].
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[Pod17b, Tso18]. **Gokhale** [Csi80]. **Golan** [Cox19]. **Golbeck** [Ric17a]. **Gold**
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[Dra12d, Pos79c]. **Gordon** [Han11b]. **Gore** [O'B12e]. **Götz** [Fil09b]. **Gould**
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[DMS06]. **Graham** [Han12x, Mai12a, O'B07b, Kal05]. **Gram** [Hal00, Hoe83].
Grand [HL74]. **Grands** [Pre79b]. **Granger** [Ord80a]. **Graph**
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[All79a]. **Guerra** [Cro11d]. **Guessing** [RR79c]. **GUI** [O'B12c]. **Guide**
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[Haa12, Pun12b]. **Gustav** [Kro80c]. **Gut** [Cro10a]. **Güte** [vdL80b].
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[Emb08, Gho12h]. **Hagan** [Ric18]. **Hagenaars** [Kos10c]. **Hahn**
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[Ric14]. **Hansen** [Ano94d, Gro95, Mar07b, Mar96, Wak94, Wak95, Wak96,
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[Mai11d]. **happened** [GT12]. **Harald** [Kin75c, Lea88]. **Hard** [Sti14].
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[Ano05a, FL05, OMGT05, SLY23]. **Korn** [Dur13c]. **Körner** [Sta09].
Kosorok [Num09a]. **Kossack** [Fin77b, Ano72c]. **Kotz**
[Ber78, Eng78, Ano74d, Buc74, Ios78]. **Koushik** [Mer20c, Mer20b]. **Koutras**
[Mer20a]. **Kovacsics** [San77]. **Kozesnik** [Ios79b]. **Kragh** [Dra11c]. **Krämer**
[Fil09b]. **Krantz** [Mer12a]. **Kravis** [Kha80]. **Kreiß** [Kos10b]. **Kreyszig**
[Eag74]. **Krider** [Sco13a]. **Krishnaiah** [Cor80, Pos78b]. **Kroese**
[Ros14, Tra09]. **Kroonenberg** [Veh08a]. **Krotki** [Som78e]. **Krusemeyer**

[Sta13a]. **Kruskal** [Bar75c]. **Kshirsagar** [Str73, Tin78c]. **Ku** [Ham72a].
Kubinger [Veh13a]. **Kubokava** [Num23]. **Kuebler** [Lin80c]. **Kuhnert**
[O'B09e]. **Kukush** [Han10j]. **Kulahci** [Han12v]. **Kulik** [Han10j].
Kulinskaya [Han08h]. **Kulkarni** [Gho12b, Han10e]. **Kullback** [Csi80].
Kumar [Dra14b, Mit79, Pun10c, O'B10d, Som78d]. **Kung** [Mai09c].
Kung-Sik [Mai09c]. **Kunio** [Muk14b]. **Kupper** [Num13b]. **Kupresanin**
[Sco13c]. **Kurt** [Mün76]. **Kurtosis** [FZ09]. **Kvam** [Oja08b].

L [Alv11, Amu73, Bar72c, Bar77c, Bil77a, Bre79c, Buc74, Cha80, Coo07,
Cox80, Cro10f, Cro11b, Dem73, DL13, Dur18, Fed81b, Gho08g, Gho08b,
Gho10b, Goo73, Haj77, Han09a, Han12c, Han12l, Han13c, Hoe83, Høy72,
Ios78, Ken76b, Kin75c, Lid80, Mat73, Meh75, Oga73, Pla75, Pod18, Pod72,
Pol13b, Pos78d, Pos79c, Pos80a, Pre79a, Pre79b, Ric17a, Ric17b, Ric18,
Rob19, Sco13c, Sen14d, SJ89, Som77b, Spe08b, Sta10a, Szc11b, Teu05a,
Tin80b, Tip77, Tra13, Veh09b, Wim75]. **L.**
[And86, And87, Big05, Cau86, Clo86, EJ86, GS86, GS87, Ken86, Sen03]. **Lê**
[Mai11c]. **Laan** [Cro08c]. **Labor** [Som78g, Mal97]. **Laboratories** [Lee79].
Labour [CB00, Hof97, LA96, Ver13, Meh15]. **Labs** [Ket12]. **LaBudde**
[O'B13a]. **Lachenbruch** [Smi77]. **Ladislaus** [HV15]. **Lady** [HG21]. **Lag**
[Smi73]. **Lai** [Cro09c, Kos09b, Lin14b]. **Laing** [Pos78c]. **Laird** [Cro11h].
Lajos [You14]. **Lakshmivarahan** [Han07c]. **Lalonde** [Dur18]. **Lancaster**
[Ord72]. **Land** [Som78d]. **Lang** [Cro10i, Kos12b, Pol12b]. **Lange**
[Cro11h, Rob11f]. **Langelütke** [Für73a]. **Langevin** [LV14]. **Language**
[Ald03, BF97, Hau01]. **Lanza** [Gho10a]. **Laplace**
[HK16, Koe16, Men16c, Smi16, WS16, YWH16a, YWH16b]. **Lapse** [Ben75].
Large [BK88, CK19, HM90, HK77, Kin75a, Oja07, PHO86, Pun10d,
RDM$^+$19, Wil95, HL74, Mon87, Spe11a]. **Large-Sample**
[BK88, HM90, PHO86, Pun10d, Mon87]. **Large-Scale** [Spe11a]. **LaRiccia**
[Gho11d]. **Larner** [Rus10]. **Larose** [Han07b]. **Larry** [Far13, O'B13f, Ros09b].
Lars [Han07e]. **Larsen** [Spr77b, Sun22]. **Larson**
[Cac74, Cor77b, Ios76c, Sta13a]. **Lasso** [O'B16c, SLY23, FGFBGM22]. **Last**
[NC21]. **Latent** [Gho10a, MSS20, Pyn14a, Gho10a, Han13h, Pyn14b]. **Latin**
[HRR07]. **Lattice** [Nor08]. **Laubscher** [Bar72c]. **Laugier** [Dug74a]. **Laura**
[Mai14a, Pod17a, Sco12b]. **Laurent** [Unw13b]. **Lauritzen** [Gho08g, Han13e].
Lavallée [Has08b]. **Law** [Ano75e, Per75, QS87, Unw10a, Cro10d, Ken80].
Lawless [Dra14d, Han08n, Wil16b]. **Lawrence**
[Cro09a, Han13o, Han13b, Hau08a, Lan18, Num13b, Dur13a]. **Laws** [Cro11c].
Lawson [Dra11a, Gho09a]. **Layouts** [SKK18]. **Lazar** [Gho09i]. **LCCN**
[You19]. **Leach** [Spe08a]. **Leading** [Tan97]. **Leak** [Cam77]. **Learn**
[Can95, Gar95, GBZ07, Sch95, Sin95]. **Learners** [GO10]. **Learning**
[And73c, BDLP20, Bie97, Bie99, Cle05, Cob07, For22, FPR$^+$16, GBZ07,
Han10d, Han13k, HKZ07, HCV$^+$21, Kha24, Liu21, Mai12c, Men16b, Nic01,
Nor09c, Nor14a, O'B09h, O'B16c, Pod14a, Ric11a, ST07, Var20, Wil07,
ZZN$^+$22, Liu20a, Mai11d, Pun08c, Sen14b, Muk14b, Sta07d]. **Least**

Linearisation [VT19]. **Lininger** [Som76b]. **Link** [LS04]. **Linkage**
[Bic00, CHR18, Chi22, Cla00b, Cro08a, Has08a, MS23]. **Linked**
[Dam74, HL19]. **Linking** [Han08g]. **links** [Dam77]. **L'Institut** [Ano72a].
Liouville [GR01]. **Lipidomics** [Gho17]. **Liptser** [Rév80]. **Lirong** [Ng21].
Liski [Liu07]. **Lisniansku** [Ng21]. **List**
[Ano75k, Lan83, Lan85, Bad82, Lan72, Lan73, Lan74a, Lan74b, Lan75,
Lan76a, Lan78, Lan79, Lan81, Lan82, Lan84, Lan86, Lan87]. **Literacy**
[Ahl02, Bat02, Blu07, Gal02a, Gal02b, Mac16, Rum02, Tre05b, Wat02, Wel02].
Literature [EFP19, KM79b, KM79c, KM79a, KS85, KZ76]. **Little**
[Hoe83, RAC83]. **Little-Known** [Hoe83]. **Liu**
[Han13m, Veh07b, Gho09f, Han11j, Liu10b]. **Lives** [Law07, Pun11a]. **Living**
[Der77a, Joi75, Fou80a, Han13i, Som79e]. **Lloyd** [Fin80c]. **Load**
[CG12, CS00]. **Løber** [Unw13b]. **Local**
[Ano80e, HH14, LV14, MB19, PK80, Tam82]. **Localised** [BCM19]. **Locating**
[Wil16a]. **Location** [AW95, Ell91, Tho00, TB22]. **Location-Shift** [TB22].
Loci [SGLS02]. **Locus** [Fin80d, Tho00]. **Log**
[CFP22, Goo86b, IKS⁺81, IKS⁺82, And87, GS87, Goo86a, Sko86a, Lis14].
Log-Linear [CFP22, Goo86b, And87, GS87, Goo86a, Lis14]. **Logarithms**
[Bel16, Hav14, Mer15]. **Logic** [Can95, Han10c, Sch95, SS08, Sin95]. **Logiciels**
[Pre79b]. **Logistic** [IKS⁺81, IKS⁺82, RG23, RJ91, Han11g, Ric11a].
Loglikelihood [CR89]. **Lognormal** [Sch16b]. **Lohnes** [Gow72]. **Loïc**
[Pod14b]. **Lois** [Mar75]. **Lomax** [Han12c, Han12l, Veh11a]. **Lombardo**
[Fis18]. **Lonardi** [Ric10b]. **Long** [OA91, RM93, SYSK02, Han13d, Bha07].
Long-Memory [Bha07]. **Long-Term** [OA91, RM93, SYSK02]. **Longford**
[Has08d]. **Longini** [Aur10]. **Longitudinal**
[Blu21, Coo07, FST19, GNM21, KRR⁺11, Kos10c, Mar11, Nee15, Pyn14b,
WQS19, WY02, AHZK15, Lai22, NSZH22, Cro09b]. **Longitudinally**
[FRS08]. **Look** [HG21, Tad80]. **Looks** [Han12b]. **Loon** [Veh10c]. **Looney**
[Ric18]. **Lorch** [Szc11b]. **Loren** [Sta13a]. **Lorenzo** [Pod17c]. **Loss**
[BCF⁺14, BW12a, BCZ12, BW12b, Dat12]. **Lothar** [Dei76]. **Louis** [Sap15].
Louise [Ano21]. **Low** [YAA20]. **Low/High** [YAA20].
Low/High-Dimension [YAA20]. **Lower** [NK14]. **Loyo** [Pat74]. **Lozier**
[Cro11e]. **Ltd** [Dur17]. **Lu** [Gho13a]. **Luc** [Här08]. **Lucila** [Han13m].
Ludwig [Lis10c, Kin77a]. **Luigi** [Hau18, Pos79a, Ros10b, Fér78]. **Luis**
[Var19, RS23]. **Luisa** [Roy14]. **Lukacs** [Sch72b]. **Lund** [Rui72]. **Lütjohann**
[Kle76]. **Lutz** [Mui73]. **Lwanga** [Gri77]. **Lyle** [O'B10b, Zha14]. **Lynch**
[Gho08d].

M [All79a, Ano21, Aoy72, Aur10, Bar77a, Bar76, BFST18, Bil77a, Blu07,
Blu20, Bol07, Bra14, Bre79a, Buc77d, Buc77c, Coc73, Cor75b, Cox80, Cra73,
Cro11h, Dav09, Dor73, Dur23b, Els20, Emb08, Fis72, Gan80c, Gan80d,
Gho08d, Gho10b, Gho10a, Gir73, Han07h, Han07c, Han09c, Han11g, Han13j,
Høy72, Ken80, Kos13d, Lis10b, Liu21, Luo09, Mor73, Num13b, Num14,
O'B07b, O'B08b, O'B11b, Oga73, Par73, Pod14a, Pos79b, Pos79a, Pun09,

SV22, Sco10b, Sco12b, Smi94b, Som76a, Spe11b, Spr80, Sta10b, Sta11a,
Sta11b, Str73, Tha07a, Tin78c, Tin80b, Tip77, Tra07, Tra73, Veh08g, Veh08a,
Veh14, Vin73, Wet80]. **M-quantile** [BFST18]. **Ma**
[Cro08a, Han08d, San17, Zha16b]. **Maarten** [Pod22b]. **MacCallum**
[Pyn14a, Veh08d]. **MacDonald** [Cro11b]. **Machado** [Han13m]. **Machine**
[BDLP20, Han13k, HCV⁺21, Kha24, Liu20a, Liu21, Mai11d, Pod14a, PHO86,
Sen14b, ZZN⁺22, Pos78d, Han10d, Var20]. **Macro** [LA96, Smi72].
Macro-Models [Smi72]. **Madansky** [Bre80]. **Made**
[Buc77d, O'B12c, Sta12a, Lau81]. **Madelyn** [Tso20]. **Madsen**
[Liu12a, Gho08b, Haj77, Lin13]. **Maela** [Unw13b]. **Magallanes** [Liu22a].
Magnello [Veh10c]. **Magnus** [Dra14c, Liu20b]. **Magy** [Liu22b].
Mahalanobis [RBB⁺21, Ano72j, Rao73]. **Mai** [Dur13c]. **Maillardet**
[O'B09c]. **Maindonald** [Sta07a, Unw11a]. **Mairesse** [Hor79]. **Major** [HT92].
Majorization [Pun11b]. **Majumdar** [Han08k]. **Makar** [Ros19]. **Makes**
[Riv02]. **Making** [Buc79, Gol04, Hor16, OS93, Pat88, Pol11a, Sco13a, Sta09,
Sun96, Elf72, Yan73]. **Makridakis** [And77a, Ord80b]. **Malcolm** [O'B12g].
Malik [Pun10c]. **Maller** [Gay11]. **Malley** [Mai12c]. **Mallick** [Gho12a].
Mallows [DL13]. **Malozemov** [Roh78]. **Man** [Cro09c, Lin14b]. **Man-Lai**
[Lin14b]. **Management**
[Col99, Fis09, Pod15a, Pol11b, Sne99b, Sun17, Tam07, Kos09a, Ord80b].
Managing [Sco07]. **Mandal** [Dra14b]. **Mandallaz** [Has08c]. **Mandelbrot**
[Ios79a]. **Mandl** [Sch80b]. **Manfred** [Veh10a]. **Manifold** [Pun08c].
manifolds [Mit88]. **Manipulating** [HP22]. **Manipulation** [Bat08a].
Manisha [Dra14b]. **Manjunatha** [Liu14a]. **Mann** [Nem73, ZMSL19].
Mantel [Dar81]. **Manual** [Moo75, Gho09e, Sta11b]. **Manuel** [Liu22a].
Manufacturing [EM93]. **Manuscript** [Bel89, Bel00]. **Manuscripts**
[Had10c]. **Many** [Dra13g, SS08, Tuk91]. **Many-valued** [SS08]. **Mapping**
[BR00, Cla00b, Gho09a, GDSN18, Jon00, SGLS02, WOP20, WS01, And07].
Maps [Cro08a]. **Marc** [Pod14b, Gen24]. **Marcel** [Kos10c]. **Marcelo** [Csi08].
Marchés [Mal97]. **Marchi** [Bau14]. **Marco** [Gho08f, Liu08]. **Marcoulides**
[Han11e, Veh09a]. **Mardia** [Huz73]. **Margaret** [Dur17]. **Margerison**
[Ham79]. **Marginal** [Dar81, Ham72b, WLC82, Kos10c]. **Marginalised**
[SCC14]. **Margins** [Veh08f]. **Maria** [Bat08b, Gho11a, Liu10a]. **Marian**
[Han12n]. **Marianna** [Slo24]. **Marianne** [Han08f]. **Marie** [Cro09b, Sun24].
Marilena [Dek14, Sta12b]. **Marin** [Cha14]. **Marina** [Bla07, O'B11a]. **Mario**
[Liu10a, Bar72a]. **Marius** [AK95]. **Mark**
[Cro08c, Don12, Dra13c, Gho13b, Gho13c, Han07h, Han12j, Han12m, Mai13c,
O'B07a, O'B08a, O'B12a, Pod18, Pol12b, Ric13b, Sen14b, Smi80, Sta13a].
Markers [SJFM95]. **Market** [Han12s, Hor16, MCH13]. **Marketing**
[Knü80, Luo07]. **Markets** [Emb08, Gho12h, TTV05, Mal97, Kos09b].
Markos [Mer20a]. **Markov** [Cro09d, Cro11b, Han07d, Han07b, Ios76d,
Mai14a, Pol12a, Pyn14b, BM89, GT12, Ish81, KLTG21, Mar11, MP21,
PWKO24, RR21, Sen96, She00, Haj77, Cro09d]. **Markov-switching**
[PWKO24]. **Marks** [DMMG22, EM19, Som78e]. **Marlow** [Dra09d]. **Maros**

[Tin78b]. **Marques** [Veh07a]. **Marriott** [Sco77b]. **Marschak** [Kle78].
Marshall [Cro08b, Gho23, Pun11b, Duf78]. **Marsland** [Han10d]. **Martin**
[Aoy72, Dra14a, Han13h, Mer09c, Mer09d, You20, MG05, Dra13b].
Martin-Guzman [MG05]. **Martinez** [Alv11]. **Martingales** [RR90, Shi81].
Martz [Gho09d]. **Marvin** [Dra10b]. **Marx** [Pod22a]. **Mary**
[Coc79, Han08g]. **Masking** [KMNS05]. **Maslow** [RS79]. **Mass** [Gho17].
'Massively [Mur94]. **Matched** [Imb07]. **Matching**
[BW12a, LN77, MP23, Smi20, BCZ12, BW12b, Dat12]. **Math** [Pod11].
Mathai [Ken80]. **Mathematical** [Ban14, Buc76a, Buc76b, Buc77b, Buc78,
Cra81, Cro11e, Dra09d, Dra12e, Eag74, GL19, Hoe74, Ios76a, Ios77d, Kin77b,
Knü80, Mag09, MM77, Mer09c, Mer09d, Mer14, O'B11c, Pun11a, Sta13a,
Sun19, Syl14, Bar75c, Cra73, Knü80, Kok07, Kos09a, Sco12b, Sta12b, You19].
Mathematician [Dra13e, Mer12a, Spe10a, Far13, Haa12]. **Mathematics**
[Han10j, Han12t, Liu10b, O'B13d, Pol12b, Spe10e, Sta09, Sta11a, Sta11b,
Dur13a, Gho12c, Han11c, Hoe83, Mer09b, Ric13b, Sco13b, Dra11b, Gan80a,
Kin75c, Mer07, Ric13b, Ros10a, Spe07]. **Mathématique** [Rao80a].
Mathématiques [Pos76b]. **Mathematische** [Kri74]. **MATLAB**
[O'B13h, Veh07a, Alv11]. **Matrices**
[Mar07b, Pou02, Pun11d, Sch16b, Tra73, KDTP20, Liu14a, Mer20c, Mer20b].
Matrix [Fil09b, Gus06, Han08o, HGKJ20, Lis08a, Liu10a, Liu14a, Liu14b,
Rao06, Tsa24, Dra14a, Han07e, Liu20b, Pol13a, Pun07b, Pun10c].
Matrix-Variate [Tsa24]. **Matt** [Num20]. **Matter**
[Ano72d, Ano72e, Ano72f, Ano72g, Ano72h, Ano72i, Ano73a, Ano73b, Ano73c,
Ano73f, Ano73g, Ano73h, Ano74a, Ano74b, Ano74c, Ano74e, Ano74f, Ano74g,
Ano75b, Ano75c, Ano75d, Ano75g, Ano75h, Ano75i, Ano76c, Ano76d, Ano76e,
Ano76g, Ano76h, Ano76i, Ano77d, Ano77e, Ano77f, Ano77g, Ano77h, Ano77i,
Ano78d, Ano78e, Ano78f, Ano78h, Ano78i, Ano78j, Ano79b, Ano79c, Ano79d,
Ano79f, Ano79g, Ano79h, Ano80b, Ano80c, Ano80d, Ano80f, Ano80g, Ano80h,
Ano81a, Ano81b, Ano81c, Ano81d, Ano81e, Ano81f, Ano82a, Ano82b, Ano82c,
Ano82d, Ano82e, Ano82f, Ano83b, Ano83c, Ano83d, Ano83e, Ano83f, Ano83g,
Ano84b, Ano84c, Ano84d, Ano84e, Ano84f, Ano84g, Ano85a, Ano85b, Ano85c,
Ano85d, Ano85e, Ano85f, Ano86b, Ano86c, Ano86d, Ano86e]. **Matter**
[Ano86f, Ano86g, Ano87b, Ano87c, Ano87d, Ano87e, Ano87f, Ano87g,
Ano88b, Ano88c, Ano88d, Ano88e, Ano88f, Ano88g, Ano89b, Ano89c, Ano89d,
Ano89e, Ano89f, Ano89g, Ano90a, Ano90b, Ano90c, Ano90d, Ano90e, Ano90f,
Ano91a, Ano91b, Ano91c, Ano91d, Ano91e, Ano91f, Ano92a, Ano92b, Ano92c,
Ano92d, Ano92e, Ano92f, Ano93a, Ano93b, Ano93c, Ano93e, Ano93f, Ano93g,
Ano94a, Ano94b, Ano94c, Ano94e, Ano94f, Ano94g, Ano95a, Ano95b, Ano95c,
Ano95d, Ano95e, Ano95f, Ano96a, Ano96b, Ano96c, Ano96e, Ano96f, Ano96g,
Ano97a, Ano97b, Ano97c, Ano97d, Ano97e, Ano97f, Ano98a, Ano98b, Ano98c,
Ano98d, Ano98e, Ano98f, Ano99b, Ano99c, Ano99d, Ano99f, Ano99g, Ano99h,
Ano00b, Ano00c, Ano00d, Ano00e, Ano00f, Ano00g, Ano01a, Ano01b].
Matter
[Ano01c, Ano01e, Ano01f, Ano01g, Ano02a, Ano02b, Ano02c, Ano02d,

Milliken [Dra09a, Zha19b]. **Mills** [Han12r]. **Miloslav** [vdL80a]. **Milton**
[Dal72, Sch73]. **Minds** [Pun11a]. **Ming** [Ken10, Pol11a]. **Ming-Hui** [Pol11a].
Mini [HRR20, HR21]. **Mini-issue-Statistical** [HRR20]. **Minimax**
[Bic13, Roh78]. **Minimax-optimal** [Bic13]. **Minimizing** [Gow79].
Minimum [Azo01, Han13n, Lee01, NW82]. **Mining**
[All79a, Han07a, Han07b, Han07e, Han08o, Han10g, Han13a, Mai11d, Mai12a,
Mai13b, Nor09c, Pod14a, Sco13a, Han11l, Kau12, O'B10d, Ric10b]. **Minitab**
[Bre79c]. **Minoru** [Ued74]. **Misclassification** [vdHvdH02]. **Misconceptions**
[Ric09]. **Mises** [LV14, Sch84b]. **Mises-** [Sch84b]. **Mises-Langevin** [LV14].
Mishura [Han10j]. **Missing** [AT15, BH14, CMH19, DGS18, Esp14a, GNM21,
Ken10, Muk14a, Muk15, ZHW23, ZZLZ15, Mai16a]. **Misspecification**
[HMW21, HMT22]. **Misuraca** [Rod21]. **Misuses** [LLP01]. **Mitchel** [Ric11a].
Mitra [Pun10c]. **Mitsa** [Han11l]. **Mitsunori** [Kau12]. **Mitteilungen**
[San77]. **Mitteilungen/Communications** [San77]. **Mixed**
[Dar81, FMR19, GNM21, HH14, HMW21, Hus72, KX05, Lav14, LSS05, LS06,
Lis13, Mai14c, Mar11, MDS⁺19, NLSS08, Pun09, SCW08, SRN17, Zha19b,
RLS23, VLM12, Cro10i, Num23, O'B15b]. **Mixed-device** [MDS⁺19].
Mixed-Effects [Mai14c, Num23]. **mixed-mode** [VLM12]. **Mixed-Models**
[NLSS08]. **Mixed-type** [FMR19]. **MixedTS** [HHMR18]. **Mixing**
[BF91, FWS14]. **Mixture**
[CP19, Dra14b, Han07d, RW09, Sen11b, SM19, YYY20, AT15]. **Mixtures**
[Cox07, TO17, BNKS82, Han10b, Dra12b]. **Modal** [Cha20a, Men16a]. **Mode**
[JRL10, VLM12]. **Model** [AS72, Ald99, BD94, Blu05, BGS24, Bre75, Cas20,
Cau80, CDM19, CW06, CM12, Cra73, DT92, DS99, Dra10a, Eng78, Eri73,
EGS72, Fil11, FGDS18, FBL18, GW23, Han12f, Han13c, HH07, Hoe87,
Hus72, IKS⁺81, IKS⁺82, Joh83, Kab09, Kuk20, Lan01, LO04, Lis09c, LLP08,
Liu10a, LQ04, McL93, MNS77, Men16c, MR10, MW10, OZW23, Pau19,
Pre89, RW09, Red01, Rob11e, Roy86, San91, SGLS02, SRN17, SH21, SAA22,
Tia07, TC72, Unw21, WQS19, BH80, DFM⁺22, Don86, HMT22, Jac84,
RLS23, SGM21, Tam87, Häg07, Här08, Lis09c, Mai09a, Unw20].
Model-Assisted [CM12, WQS19]. **Model-Based** [Han13c, Unw20].
Model-Oriented [Fil11]. **Modèles** [Dag75]. **Modeling**
[AN01, Ban14, Dur13b, Dur18, Dur21, Fon13, Gho08f, Gho09a, Gho12b,
Gho13d, Gho21, GP11b, Han11f, Hau18, Kos11, Lis14, O'B11c, O'B13e,
OH13, Pet07, Pfe93, PAF18, Pou02, Rob11h, Ros14, SW94, Sta12f, Sun16c,
Veh09b, Veh10d, Veh14, Wan16, Ber16, DY16, Gho12e, Han13a, Lis07c,
Lis08b, Nan10b, O'B10a, Rob11e, Veh11a, Han10e, Han12i, Unw09].
Modelled [God97]. **Modelling** [CP96, DC19, Daw02a, Daw02b, EM19,
FMS12b, FS10, Gho12a, GTF18, Han08l, HPHdAM22, KMM⁺17, Kos13d,
KMT03, Lis10c, MBW⁺23, MSS01, MV22, O'B15a, OZW23, Pan07, PMM87,
Ryd00, SP11, Sen23, SR92, SD11, SL13, Sun16a, TT20, TO17, Zha17a, JT13,
MMC13, Dek10, Häg12a, Pod17c, Ros15b, Liu17, O'B12g, Rou07]. **Models**
[ABC11, AT15, Ano96d, ADE⁺22, Aus17, Bar95, Bat02, Ber78, BD94, Buo06,
CFP22, Che24, CO14, CPB94, Cox10, Cro09d, Cro10h, Cro10g, Cro10i,

Cro11b, CP07, DQS92, Dar81, DG90, Dra08a, DW15, DW84, Dur13c, DQ97,
Dur15b, FZ15, FS08, FMR99, FPR$^+$16, FB96, Fro06, FGC03, FWS14, FST19,
Gan78c, Gan80d, Gho09g, Gho11c, Gho12c, Goo86b, GNM21, GP11a, GK01,
HM90, Han12f, Han13e, Han13h, HM04, HH14, Hjo92, Hon15, HWS20, HS15,
HMW21, Ios78, Jas15, JK78, Jør92, Kal83, Knü80, Kok07, KY91, Kos09b,
Kos10c, KPT05, Lav14, LS20, LH73, LSS05, LS06, LD24, Lia20, LR91, Lis13,
Liu11, Lov00, LSD$^+$11, MYA95, ME89, Mai14c, Mai16b, Mai18, Man72, MN98,
Mar11, MP21, MSW76, Mer20a, MFAG10, MS23, MCH13, NSS23, NSW72].
Models [Nee09, NLSS08, Ng21, NSP21, Num13c, Num15, Num23, Num19,
O'B10c, O'B12d, O'B15c, O'B15b, Pan07, PMLL15a, PMLL15b, dBP77,
PGV22, PS85, PSI19, Pol13a, Pun07a, Pun08b, Pyn14b, RSG06, RJ91, Rob93,
RvA72, San15, SLWH22, Sen76, SCW08, SW15, Smi72, Smi73, Smi92, SM14,
SM19, Sør93, SB87, Spe10b, Spe10c, Sto75, Sto98, SAA22, Swe95, SCC14,
TZW$^+$20, TC07, TS06, Tju84, TBSW84, Tri09, Tso16, Tut21, TB22, War76,
Wik03, WY02, YAA20, Zha19b, AL86, And87, CP80, FX16, GS87, Goo86a,
Gre87, HMT22, McC85, PWKO24, Sri80, ZT13, Dra14a, Fon11, Han07d,
Han10f, Han11g, Lis09b, Liu12a, Mai19, Ord80a, Pun08a, Pun09, Pun11c,
Pun12c, Pyn14a, Rao80b, Sen11b, Str76, Unw21, Han10b, Coo07, Ric16].
models-Which [PWKO24]. **Models1** [BDLP20]. **moderated** [Spe10e].
Modern
[AM14, BR00, CHPR20, Cro11h, Gou10, Han11h, Han12r, Hun14, Ios78,
LCZ14a, Lis13, Ole03, PB17, Rob14, RDMP16, Sai08, SHLW22, BKV13,
Ano21, Dra09c, Han12j, Liu18, Liu23, Pun08c, Sta12c, Tan07, Zha16c].
modest [Hed20]. **Modica** [Mai14a]. **Modified** [DNC06, GNM21, KDTP20].
Moeschberger [Cox80]. **Mohamed** [Han13j, Sar72a]. **Moivre**
[BD09, HJ83, Hal84a]. **Molenberghs** [Cro09b]. **Moment** [Hua89].
Moments [Gou94, TS06, HS12, SB75]. **Monahan** [Pun08a]. **Monetary**
[MA05, Pan07]. **Monitoring** [Bol07, SBB$^+$12, SAP97]. **Monographs**
[Sun19]. **monopoly** [Ket12]. **Monotone** [HCR18]. **Monotonic** [Kuk22].
Monte [KLTG21, Pol12a, RR21, Sco10a, Tra09, BO15, Gob16, JLS20, She00,
vC75, Don12, Pod17b, Tso18]. **Monte-Carlo** [Gob16]. **Montgomery**
[Cro10g, Khu13a, Dra08b, Pre78a]. **Moon** [Huh05]. **Moore** [Spe07, Pos80c].
Morbidité [Dam77]. **Morbidity** [Lid80, Dam77]. **Morgan** [Gho11b].
Morgenthaler [Han08h]. **Morimoto** [O'B11c]. **Morineau** [Pre79b].
Morlat [Fou80b]. **Morphological** [AM93b]. **Morphologiques** [AM93b].
Morphometrics [Mai09b]. **Morris**
[Gro95, Mar96, Spe10d, Wak94, Wak95, Wak96, Ano94d, Fon11, TW92, WG97].
Morris-Howard [WG97]. **Morrison** [Sta10c]. **Mortalité** [Dam77].
Mortality [DMS06, LLT04, LHSD15, LQ04, RM93, Dam77, Lid80]. **Most**
[HHD97, Mer24, Für73b]. **Mosteller** [Spe11b, Spe11b]. **motion** [IK86].
Motivation [GR90]. **Moulin** [Liu19]. **Moulton** [Cro09a]. **Moustaki**
[Han08b, Han13h]. **Mouzakitis** [Dur13a]. **Moving**
[Bha91, KY91, AL86, dGAGR85]. **Moyé** [Gho08c]. **Mplus** [Veh14]. **Mr**
[Buc77a]. **MR0731145** [dBPR86]. **MR2990344** [BW12b]. **MR2990345**

[BW12b]. **MR3006147** [O'K12, Rei12, Ski12a, Wil12]. **MR3006148**
[Ski12a]. **MR3006149** [Ski12a]. **MR3047496**
[Cox13, Efr13, Fra13, Par13, Rob13, SH13]. **MR3047497** [gX13].
MR3047499 [gX13]. **MR3047500** [gX13]. **MR3047501** [gX13].
MR3047502 [gX13]. **MRI** [Gho09i]. **Much** [LSS05]. **Muenchen**
[Mai12b, Voe09]. **Muhsam** [Gan78a]. **Mukerji** [Pol12b]. **Mukul** [Han08k].
Mulaik [Han11f, Veh10b]. **Müller** [Bla07, Cro11a, Pol11a]. **Multi**
[BCM19, CH13, LV14, Mur74, Ovu80, Sch07, TZW$^+$20, Tho00, dWvDS20].
Multi-Channel [Ovu80]. **Multi-Compartment** [TZW$^+$20].
Multi-dimensional [BCM19]. **Multi-locus** [Tho00]. **Multi-Mediocre**
[Sch07]. **Multi-sample** [LV14]. **Multi-source** [dWvDS20]. **Multi-state**
[CH13]. **Multi-Subject** [Mur74]. **Multicollinearity** [CP07, CP08, KPT05].
Multidimensional [BGV18, Gho12e, MSS20, Sma90, EMR88, Slo24].
multidimensionnels [EMR88]. **Multifactorial** [CD00]. **Multilevel**
[Aus17, BCG07, Coh05, GTF18, JLS20, SD11, Veh09b, Szc11a]. **multinomial**
[AAF18]. **Multiple** [Ano78g, Ano79e, BK20, BH14, DQS92, EKIKW77,
GT17, HH14, MR03, Nie03a, Nie03b, Rei09, Rub03, dMRAMR18, Sco77b,
SC05, SCW08, Sha23, SKK18, SHH94, SAA22, Tho78a, Tho78b, Zha03,
Zhu14, SL13, Cro08c, Muk15, Nor14b, Ric11b, RR79b]. **Multiple-Record**
[Ano79e, EKIKW77]. **Multiplication** [GL14]. **Multiplicative**
[Hoe87, Jac84]. **Multipoint** [Tho00]. **Multipopulation** [Kis94].
Multiresponse [Nel72b]. **Multiscale** [Gho08f]. **Multistate**
[SS08, Wil14b, Sun15]. **Multivariable** [Veh10d]. **Multivariate**
[Ano76m, Ano89a, Bil77a, Buc74, DC83, DIV17, EM19, FFBK76, Han08b,
HHMR18, wB09, Ken73a, Kha15, Koc14, Lee79, Loy80, Mai11c, MM04, MSS20,
NK06, NK08, Nor08, Oga73, Pos78b, Pun08c, Pun13b, Ros09a, SHH94, Sko86b,
STY90, SM19, SAP97, Unw12a, Veh09a, Veh10d, lRG05, Har79, KFF75,
Sax78, SGM21, Sha88, Gir73, Gow72, Pod16, Pol13b, Pos78b, Pun10d, Str73].
Multiway [Veh08a]. **Mun** [Lis14]. **Munich** [Hen78]. **Murat** [Han12v].
Murdoch [Nor09a]. **Murphy** [Unw20]. **Murray** [Han11k, Sta12f]. **Murrell**
[Unw12c]. **Music** [Kau12]. **Musielak** [Dra12e]. **Must** [Sne99b]. **Mustafa**
[Rao80a]. **Mutual** [Gan78a]. **My** [Ber77, Rao19]. **Myers** [Cro10g, Szc11b].
Myles [Kró80d]. **Myllymäki** [Csi08]. **Myslivec** [Žal79]. **Mythical** [Moo78].

N [Aal82, Bar72c, Bil77a, Buc74, CWCT19, Coh75, Cra80, Cro07a, CV82,
Duf82, Els20, Esp14a, Gan80a, Gho11d, Hal81, Har82, Has08a, Hau08a,
Hoe83, Ios77a, LT82, Lau81, Lin75b, Mar73, Mer20a, Nel72b, Num19,
O'B07b, Pod14a, Pos78e, Pre79b, Qiw20, Rév80, Roh76a, Roh76b, Roh78,
Spe10d, Sta13c, Veh08g, Veh08c]. **Nagaraja** [Num19]. **Nagy** [Mar07b].
Nagylaki [Fin80d]. **Naitee** [Zha17b]. **Naive** [Sta09]. **Nalini** [Cha16].
Namboodiri [Bil77a]. **Nan** [Cro11h]. **Nancy** [Bje73, Tha07a, Sta17].
Napier [Bel16, Mer15, Hav14]. **Narrative** [Fom88]. **Nash** [Mai18]. **Nason**
[O'B09i]. **Nasr** [Liu22b]. **Nassim** [Veh13b]. **Nate** [Dra13g]. **Nathan**
[O'B14b]. **National** [AH17, Ano76m, Bin00, Cla00a, Dil00, FMS95, FL05,

FFBK76, Has72, LvR74, Lyb00, MA05, OMGT05, OS73, PP98, Pul97, Pun11a, Sta12f, Tre00b, Uni78, dV99]. **Nations** [Ano72q, Ano72r, Ano73o, Ano73p, Ano74o, Ano74p, Ano75p, Ano75q, Ano76o, Ano76n, Ano77l, Ano77m, Ano78n, Ano78o, Ano79l, Ano80i, Ano80j, SHL05, Har73]. **Natural** [Dod96, Dur22, GPdMLMGGSG20, Hop93]. **Nature** [Ber03, Cox03, Dur17, Han07g, KSS⁺03b, KSS⁺03a, Num23, Sch03]. **Naturelles** [Cas91]. **Naus** [Mus75]. **Neal** [Sun17]. **Nearest** [BM89, TRRL23]. **Nearest-Neighbour** [BM89]. **Necessity** [WWY23]. **Necip** [Han10i]. **Nécrologique** [Büh75]. **Need** [Hoe99, Sch80a]. **Neelon** [Num13b]. **negative** [HGKJ20, O'B08b, O'B11b]. **Negativwachstum** [Kro80c]. **Neglected** [Mac14]. **Neighbour** [BM89, TRRL23]. **Neil** [Han08g, Som79c]. **Nekrasov** [Sen03]. **Nelder** [Dal72]. **Nelsen** [Han11c, O'B10e]. **Nemirovski** [Gho20]. **Neo** [Ber77]. **Neo-Bayesianism** [Ber77]. **Nested** [CDM19, Pre89, SH21]. **Net** [Ast94]. **Netherlands** [HW06, LA96, SS09b, dVKW96]. **Network** [CNS85, Han10f, KC14b, LC20, Nor15, RDM⁺19]. **Networks** [FMR⁺20, FMS12b, Gho08g, Gho08a, Gho08b, Han08a, Kha17, Mur94, O'B14a, Sen23, Gho08g, Han10a, Han12i]. **Neudecker** [Liu20b]. **Neuhaus** [Pun09]. **Neural** [Han08a, Mur94]. **Neuroscience** [Gho13d]. **Neusser** [McE17]. **Neutral** [DER03]. **Neuwirth** [Sco10b]. **Newell** [Kin75a]. **Newman** [Goo73]. **Newton** [CKN⁺24]. **Next** [Fis01]. **Ney** [Ios76b, Rad75]. **Neyman** [Ano74h, FT96]. **Ng** [Zha18, Ken10]. **Nguyen** [Liu22b]. **Niche** [Pet07]. **Nicholas** [Has08d, Liu18, Pol11b, Tso20, Veh13b, Hal84b, Sho85]. **Nicholson** [Ken76b, Mai11a]. **nicht** [vdL80b]. **nicht-parametrischer** [vdL80b]. **Nick** [Slo23]. **Nicola** [PS13]. **Nicolas** [Dur22, Unw13b]. **Nicole** [Gho09i]. **Nielsen** [Bil80b, Gho08a]. **Niemelä** [Liu07]. **Nien** [Han07f]. **Nigel** [Oja08a]. **Nikolaos** [Cro09d]. **Nillas** [Gho20]. **Nillsen** [Han11i]. **Nils** [Cro11a, Lis09c]. **nineteenth** [Lan87]. **Ninth** [Ano74h, Lan75]. **NIST** [Cro11e]. **Nitin** [Han07a]. **Niveau** [Dam74]. **Niyati** [Sen23]. **No** [Gow79, San77, And87, And77a, BT76, GS87, Hoy76, Ott76, dBPR86, Sch78]. **Noel** [Mai13a]. **Noise** [CQOR⁺22, Dra13g]. **Nolan** [McC22]. **Nombre** [HL74]. **nominal** [Sco12a]. **Non** [ABC11, AC21, AL10, BSS18, BBvdB18, CH19, Col81, Dur18, Fer80a, FMR99, HCR18, HGKJ20, JSW11, KM79a, Kuk20, LN74, Lia20, Lin14b, Mai16b, MP23, NWE16, PCA⁺19, Ric10c, Sär11, ŞA09, Sik18, SW15, SD11, Tsi03, VT19, You20, ZL22, Zhu14, Zur91, BBS77, Dal77a, Dal77b, Dal77c, FX16, Gob16, Hed20, MPR12, NL75, ZTK13, Tip80, Lin13, Pod17b]. **Non-asymptotic** [You20]. **Non-Central** [LN74, NL75]. **Non-compact** [AC21]. **Non-Contact** [SD11]. **Non-Fundamentalness** [ABC11]. **Non-Gaussian** [Dur18]. **Non-Ignorable** [ZL22, MP23, Sik18, Hed20]. **Non-Linear** [Fer80a, Gob16, Pod17b]. **Non-negative** [HGKJ20]. **Non-normal** [ŞA09]. **non-normality** [BBS77]. **Non-Parallel** [Mai16b, FX16]. **Non-parametric** [FMR99, Lia20, SW15, Zhu14]. **Non-paramétrique** [Col81]. **Non-probability** [BBvdB18].

Non-Proportional [Kuk20]. **Non-Randomized** [Lin14b]. **Non-randomly**
[PCA⁺19]. **Non-Response**
[JSW11, Sär11, ZL22, AL10, CH19, HCR18, MP23, NWE16, Sik18, VT19].
non-sampling [Dal77a, Dal77b, Dal77c, ZTK13]. **Non-Scientific** [KM79a].
non-standard [MPR12]. **Non-Stationarity** [Tsi03, BSS18].
Non-Stationary [Zur91]. **Non-Statisticians** [Ric10c, Tip80, Lin13].
noncentral [NL75]. **Nondestructive** [Swe95]. **Nonignorable** [WQS19].
Noninferiority [Han12q, Zha18]. **Noniterative** [Ken10]. **Nonlinear**
[DW15, EH95, Hou88, KS89a, LL87, Hau18, Hol08, O'B09f]. **Nonlinearity**
[HzB91]. **Nonparametric**
[ABGK82a, ABGK82b, Ano84a, BT80, BF91, Cor14, Cro08b, Cro10e, DMS06,
DK01, DR90, DMMG22, Frö08, GPW05, Hal89, HLC97, Oja08a, Oja11,
Pos78e, Pur72, Rui16, Sen11a, SJ89, Sim98, Stu72, WY02, Fis83, KASG80,
Col81, FH89, Høy72, O'B16b, Oga73, Oja08b, Ric10c, Ric15, vdL80d].
Nonparametrics [Cro11a]. **Nonresponse** [Lit86, Hed20, SS87].
Nonsampling [Kir82]. **Nordic** [KP04]. **Norma** [Fin77d]. **Normal**
[BNKS82, BR07, CG23, CW91, Dur14c, FGDS18, FWS14, Ken80, TC07,
TS06, Bin83, DFM⁺22, ŞA09, Ios77a]. **normal-binary** [DFM⁺22].
Normality [GHK20, MM04, BBS77, JB87]. **Normalized** [Cro09c]. **Norman**
[Cox07, Ios78, Kin77b]. **North** [NGC⁺78]. **Norway** [LTS98]. **Norwegian**
[TH98]. **Nosal** [vdL80a]. **Note**
[Ano79e, Ano94d, Ano99e, AdV99, CP08, Edi77, Eid07, HN13a, HN13b,
Ham75, Kag72a, LN77, Mis08, BH77, HN12, Sko86a, WLC82]. **Notes**
[Knü80]. **Nothing** [LSS05]. **Notice** [Dav82, Büh75, Ios86]. **Novel**
[O'B12e, Dra12e]. **Nozer** [Gho08h, Pea02a]. **Nripes** [Dra14b]. **NSOs**
[OMGT05]. **Nuclear** [Gar93]. **Nudging** [CBPAK22]. **Null** [BS89, Kro80c].
Null- [Kro80c]. **Nullity** [NW06]. **Number**
[Ano79e, Dod96, EH95, EKIKW77, HP22, Ios76f, Kei87, Mer09a, MV22,
Sow72, Sow78, Sri73, HL74, Dur23a]. **Numbers**
[CIS06, CK19, Cro11c, Der77a, Dur23a, EH92, QS87]. **Numerical**
[FGC03, Mac14, Pun12b, Háj72, Ios76d, O'B12h, Pod21b, PS13, Rob11f].
Nunnari [Hau18]. **Nyberg** [Alb19]. **Nyhoff** [O'B13f].

O [Bar84, Cro10d, Dav82, GN14, Gho09h, Huz80, Ken73b, Ord72, Pol11a,
Som77b, Tin78e]. **O.R.** [Tip75a]. **Oakes** [AG81, BC81, Cox81, Joh81, Kei81].
Oberste [Dur13a]. **Oberste-Vorth** [Dur13a]. **Obituary**
[Büh75, Dav82, Ios86]. **Objective** [AAF18, Hoi13, Ham77b]. **Objectivity**
[Goo78]. **Obradović** [Mac76]. **O'Brien** [Num13b]. **Observation** [Blu18].
Observational [Gre06, Lis10a, Mai22, O'B12e, SS88]. **Observations**
[FHTV93, GM19, Ken97, PCA⁺19, Sri73, Hal86, JB87, Loy80, Sco77b, Spr75b].
Observed [NK14, Sør04, Han09c]. **Obtained** [vdBZT20]. **Occasion** [Csi08].
occupancy [Hol86]. **Occupational** [HK77]. **Oceanography** [BEW03].
O'Connor [Bil77b]. **Octav** [Ios86]. **October** [WG97]. **Odd** [Gho09h]. **Odds**
[vdL03, ZT13]. **Odeh** [Fin80c, Buc77b, Buc78]. **Odell** [Goo73]. **Odile**

[Han10b]. **OECD** [Wyc03]. **Oesterreich** [Kro80c]. **Office**
[Han07a, PP98, Ano72q, Ano72r, Ano73o, Ano73p, Ano74o, Ano74p, Ano75p,
Ano75q, Ano76o, Ano76n, Ano77l, Ano77m, Ano78m, Ano78n, Ano78o,
Ano79l, Ano80i, Ano80j, Pul97]. **Offices** [CN98]. **Official**
[Fel04, JS03, Kit03, LA96, LH04, Mal05, Ole03, Ram03, TC15, Mar21].
Offspring [Ste95]. **Ofungwu** [O'B14c]. **Ogawa** [Fin77c]. **Ogihara** [Kau12].
O'Hagan [Han10h]. **Ohno** [Han13m]. **Ohno-Machado** [Han13m]. **Oil**
[Pos80e]. **O'Kelly** [Muk14a]. **Olav** [Alb19]. **Old** [SHLW22]. **Ole** [Bil80b].
O'Leary [Mar07b]. **Olive** [Ric10a, Spr75a]. **Oliver** [Spe08a]. **Olivier**
[Gho11b]. **Olkin** [Pun11b, Cro08b]. **Olsen** [Ric13c]. **OLSEs** [Tia07]. **Olver**
[Cro11e]. **Oman** [CBPAK22]. **Omission** [IMG22]. **Omofilia** [Bil80a].
O'Muircheartaigh [Pos80d]. **On-Line** [Mac97, Tri09, Vov01]. **One**
[AS72, Cob07, Fin80d, KL09, LV14, Mic19, YB20, Don86]. **One-** [Fin80d].
One-sample [LV14]. **One-Sided** [KL09]. **one-way** [Don86]. **Onefold**
[SH21]. **Onghena** [Man07]. **Onicescu** [Ios86]. **Online**
[CD18, MDS⁺19, TRRL23]. **Only** [Liu14b, Hed20]. **Opening**
[Gro95, Mar96, MBW⁺23, Wak94, Wak95, Wak96]. **Operating** [CMH19].
Operation [TTV05]. **Operational** [Feu16, Gan72a, IK86, O'B13b, Tip75a].
opérationnelle [Ios77b]. **Operations**
[Aoy72, vC75, Pre77b, ZG12, Cam07, Luo07]. **Operative** [CS88]. **Operators**
[Pun10c]. **opinion** [JOT85]. **Opinions** [FMR⁺20]. **Oppermann** [Hoe83].
'Optimal [RN92, BMM08, Dem18, DW15, GH87, LV14, LCL⁺23, Loy76,
MCH13, Rao80c, RDMP16, Sen76, War76, Bic13, FMS12a, Dra12d, Dra14b].
Optimality [Arm85a, Arm85b, BCL⁺85, Bat85b, Che85b, DNC06, Lou85,
Pet85, Sch78, Whi85, Hig77, Fri03]. **Optimisation** [Els18, HK18].
Optimisation-based [HK18]. **Optimization** [AM14, FD02, Gho21, Hun14,
LCZ14a, Rob14, Bol07, Gho20, Pun12b, Feh07, Man75]. **Optimizing** [GM91].
Optimum [ACV84b, ACV84a, Rao77, Atk88, Puk07]. **Option**
[AET04, Jau14, Sco13b]. **O'Quigley** [Cro08d]. **Orchard** [Sta13a]. **Ord**
[Han09b, Pol13c, Ber78, Eng78, Kha74]. **Order** [Bha91, BCvZ81, Hua89,
SCW08, Tan92, Vin73, dO79b, Har79, LL87, Sch83, dGAGR85, Sar73].
Order-Restricted [SCW08]. **Ordered** [AN01, FX16, Mai16b]. **Ordering**
[Fom88, Ros10b]. **orderings** [Puk87]. **Orders** [Pun10c]. **Ordinal**
[CQOR⁺22, GT09, GR90, dMRAMR18, TB22, WC98]. **Ordinary**
[Dem18, GG17]. **ordination** [KDTP20]. **Organisation**
[Ano72l, Ano72m, Ano73i, Ano73j, Ano73k, Ano74j, Ano74k, Ano74i,
Ano75m, Ano75n, Ano75l, Ano76j]. **Organisational**
[AG99, DFV99a, DFV99b, TC99]. **Organization** [Ano72k, Ano72l, Ano72m].
Organizing [Sco07]. **Oriented** [Fil11]. **Origami** [Pol12b, Mer09d, Pol12b].
Origin [FZ09, Han12s, Sta10b]. **original** [Els20]. **Origins** [Mer12b]. **Orkin**
[Som76c]. **Ørnulf** [Gho09h]. **Orthogonal** [Nar79, Tju84, TBSW84]. **Oscar**
[Fil09a]. **Österreichischen** [Mui73]. **Other**
[CB00, Dra09d, Rou07, AL86, Hol86]. **Ottestad** [Man72]. **Otto** [Für73b].
Our [Gho23, HHD97, Hoe99, Pol13a, Hau08b]. **Ourselves** [WPRP17].

Out-of-Sight [Far13]. **Outcomes** [BD20, Nee15, SAA22, SCC14, AHZK15].
outdated [TTB86]. **Outliers** [MGMRPA90]. **Outlook** [Dra14d]. **Output**
[Dix73, KLTG21, Bil77b]. **Ove** [Nad74]. **Oven** [RM93].
Over-Parametrization [PPMS11]. **Overdispersion** [MSS01]. **Overview**
[Che24, FBGGM17, Gri15, Har99, HCV+21, IKS+81, Mar11, MW08, Mur94,
RB90, TC07, YYY20, Zhu14, EMR88, FMS12a, Gri87]. **Owen**
[Buc77b, Buc78, Fin80c, O'B09c, Ken76c, Pos80e, Buc76a, Buc76b].
Owen-Jones [O'B09c]. **Oxford**
[Blu20, Blu21, Cox19, Han10h, Liu22b, McC22]. **Ozaki** [Gho13d]. **Ozone**
[SYSK02].

P [Arm85a, BCL+85, Bat85b, Ber78, Boo79, Bre80, Buc77d, Cha14, Cha80,
Che85b, Cor80, Cor75b, Cox07, Cro10h, Dra09c, Dra13a, Eng78, Gal80a,
Gan78b, Gho11d, Gho11b, Gho11a, Gho13b, Goo73, Gow72, Hal73, Han11h,
Hee16, Hoe83, Ios76d, Ken73a, Kin75c, Liu07, Liu14b, Lou85, Mai10a, Man72,
Mar07b, Num20, Num19, O'B09i, O'B12e, O'B12f, Oga73, Oja11, Ord80a,
Pet85, Pol13a, Pos78b, Pos78e, Pos79c, Pun10c, Rad75, Rad77, Roh80,
Ros09a, Ros09c, Ros09b, Ros14, RS79, Sco10a, Smi75, Som76b, Sta11a,
Sta11b, Sun22, Tan07, Tip80, Tra09, Tso20, Veh07a, Whi85, vdL80d, Pod22a].
P-splines [Pod22a]. **P.** [Aal82, CV82, Duf82, Har82, LT82, Sen03]. **Pace**
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Pagendam [Ano21]. **Pagenkopf** [vdL80b]. **pages**
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Rissanen [Csi08, Lan01, Lis07c]. **Rittersbacher** [Lin75b]. **Ritz** [O'B09f].
Rivot [O'B13e]. **Road** [Els20]. **Rob** [Ano21, Han09b]. **Robbins**

[GK16, PS20]. **Robert** [Buc79, Dra11d, Fin80a, Fin80c, Gho08g, Han08a, Han08h, Han11d, Han12u, Han13c, Kha80, Kok07, Lis09a, Mai11e, Mai12b, Nor09c, Nor14a, O'B09a, O'B09c, O'B09d, O'B13a, Pol12b, Pol13d, Pol13c, Pyn14a, Sco10a, Sco13a, Spe08a, Spe10d, Szc11b, Veh08d, Voe09, Cha14]. **Roberto** [Dur13b]. **Robin** [Dav72, Dra09d, Mai21]. **Robinson** [O'B12f, Cro10g, O'B09c]. **Robust** [Ano86a, AG08, BSS18, BS89, BF91, CDM19, CKS17, DS99, Dra14c, FS94, dBPR83, dBPR86, PW91, RCA18, SCLR16, Sen72, VF00, YYY20, Roy86, WGKL22, Oja11]. **Robustness** [Els18, Pér93, Iac84]. **ROC** [Han13m]. **Rocci** [Dur13b]. **Rockette** [Han13m]. **Rodney** [Han11i]. **Rodrigues** [Sch73]. **Roel** [Rus10]. **Rogantin** [Gho11a]. **Roger** [Han11c, Kos13d, O'B10e, He17]. **Rogers** [Sen14b]. **Rogerson** [O'B09g]. **Rohatgi** [Ios77d]. **Rohlf** [Cor75a]. **Role** [Bat02, Bin00, Car93, CBPAK22, Cla00a, Dil00, FL05, Fri01, Gan79, Han10i, Lyb00, MDG⁺92, OMGT05, Pfe93, Tre00b, BNCR86, dF74]. **Roles** [Kei05b, Red74]. **Rolf** [Cro11c, Men76]. **Rolf-Dieter** [Cro11c]. **Romania** [Gan80c]. **Romier** [Pre78b]. **Ron** [Khu13b, Sta07d]. **Ronald** [Cro11e, Esp14b, Han11a, O'B10a, Pun11c, Som78b, Veh09b]. **Rongling** [Cro08a]. **Ronny** [O'B09e]. **Root** [Liu10a]. **roots** [MCF12]. **Rosander** [Som78a]. **Rosaria** [Fis18]. **Rosenbaum** [Blu18, Mai22, Lis10a]. **Rosenblatt** [Gan80d]. **Rosenkranz** [Zha21]. **Rosenthal** [Pos78c]. **Ross** [Gay11, Ios80a]. **Rossi** [You19]. **Rota** [Han12t]. **Rotating** [BE17]. **Rotation** [Sun77]. **Rothamsted** [Gow15]. **Rothstein** [Ros09b]. **Round** [Dav72]. **Roussas** [Ios76a]. **Route** [Smi01]. **Routine** [Dor18]. **Routledge** [Slo24]. **Rouvière** [Unw13b]. **Roy** [Lin80c, Nel72b, Dug78]. **Royal** [Gho10b]. **Rubin** [Imb07]. **Rubinstein** [Tra09]. **Rudolf** [Gho08e]. **Rudy** [Cro11d]. **Ruey** [Lep14]. **Ruggles** [Bje73, Bje73]. **Ruin'** [Edw83]. **Rule** [Rob12b, TGM09]. **Rules** [Hau01, Lin82b, Lin82a, Pun10a, BNC84]. **Ruling** [SB17]. **Runs** [CSW93]. **Rupp** [BPV21, Han11d]. **Ruppert** [Num20, Gho12f]. **Russell** [Liu12b, Mai19, Zha19b]. **Russian** [Rob12b, Sen09]. **Ruth** [Blu20, Gho11b]. **Ruud** [Sta08c]. **Ryan** [Ano21, Bre79c, Bre79c, Dra09c, Tan07]. **Rychlik** [Kos12a]. **Ryoichi** [Pun10d, Sai79].

S [And77a, Bal76a, Bal76b, Bar75b, Bar72c, Bar77b, Bec73, Ber78, Bre80, Buc74, Buc77a, Cop77, Cox10, Cra80, Cro09e, Der77a, Dra11e, Eng78, Eva07a, Fer80a, Fis10a, Fis72, Fou80a, Gho09e, Gho09d, Gri77, Häg12a, Han07c, Han09a, Han13o, Han13d, Ios77d, Ken73b, Ken73a, Ken75, Lep14, Liu18, Mai10a, Mai13c, Mai16b, Man07, Mer09b, Nel72b, Nel80, Ord80b, Pol13d, Pos80c, Pre77b, Pre79a, Pun12a, Pun13c, Pun13a, Qiw20, Rév73, Rév80, Ric13a, Ric18, Rob11c, Sco13a, Sil73, Som77b, Som78e, Spe10c, Sta10a, Sta10c, Sun18, Tha07b, Tin78c, Tip77, Veh10d, Zha16b]. **S1** [Ano21]. **S179** [Ano21]. **S204** [Ano21]. **Sá** [Veh07a]. **Sachs** [Dei76]. **Sadanori** [Lis08b]. **'safe** [Hed20, MDS94, WvdH06]. **Safety** [Lan18]. **Saha** [Mer20c, Mer20b]. **Sahami** [Han10g]. **Saharan** [HRR07]. **Said** [Kha77]. **Saint** [Van16]. **Saint-Flour** [Van16]. **Saisana** [Liu08]. **Sakshaug** [Blu21].

Salazar [Han12m]. **Salmaso** [Ros10b]. **Salsburg** [Sun18]. **Saltelli** [Liu08]. **Salvatore** [Dur13b]. **Sam** [Law07]. **Samaniego** [Ban14, Rob11b]. **Samelson** [Spr77a]. **Samiran** [Gho12a]. **Sample** [AHZK15, Ale94, And73a, BK88, BP12, Ber06, BCD⁺94, Coh05, Cro07a, EMR22, GO81, HM90, HH93, Hoo05, KT21, KL09, LdBP90, Lis10b, Mat73, Mur74, PHO86, Pun10d, Roy94, Rya13, Sär72c, Smi72, Smi94a, Smi94b, Som76b, Som78a, Sun77, Tam94, Tra13, vdBZT20, GNM21, LV14, Mon87, Rao77, Sch84b, Kim15, Nee15, O'B08c, Ros10c]. **Sampled** [DC83]. **Samplers** [Jab96, Kis96, Ver96]. **Samples** [BBvdB18, Kis79, NPT08, Tam82, TC84]. **Sampling** [ACV84b, ACV84a, AC21, Ano88a, AS73, BP12, BPP17, Ber72, BD20, Bre99b, Buc77c, CR93, CWCT19, CS02, CS88, Dem77, Der77c, Dur13c, FT96, Fra80, GS19, Han13c, HB80, HL01, Huz80, Iac82, Iac84, Imb07, Ize03, Jag86, Kal83, KP10, KW19, KM79b, KM79c, KM79a, MP23, Mer24, Moo75, NPT08, O'B12e, Pfe93, RN92, RSG06, RG23, dMRAMR18, SHH94, Smi73, SS88, Smi21, Tam82, TSR96, Til98, Til22, VT19, VL96, Ver13, WS21, ZHW23, BNC84, Dal77a, Dal77b, Dal77c, FT87, FT88, JOT85, KM80, Mon87, SS87, SB75, Sun86, WC75, ZTK13, Esp14a, Has08b, Pos79b, Sär72b, Som77a, Has08c, Meh15, O'B20]. **Sampling-based** [BD20]. **Samprit** [Pun13c, Pun13a]. **Samuel** [Ios78]. **Sand** [Sør93]. **Sandra** [Sta07c]. **Sandrine** [Cro08c, Dra13d]. **Sanitaires** [Dam74]. **Sanitation** [Dam74]. **Santé** [Dam74]. **Santi** [Pod17a]. **Sanz** [Jer78]. **Saporta** [Mar07a]. **Sara** [Cox16, Gho12g, McC22]. **Sarasohn** [Els20, Fis09]. **Sard** [Rév73]. **Saris** [Veh08c]. **Sarkar** [Nor08]. **Särndal** [Pos79b]. **Saroj** [Pun10c]. **SAS** [Bra15, Kha20, Liu12b, Mai12b, O'B08a, Ros15b, Voe09, BH14, Cha08, Dra11a, O'B13b, Puk07, Ric13a, Muk15, Zha19b, Khu13b]. **Sasivimol** [O'B09e]. **SAS(R)** [Sta07d, OH13, Sta07b, Sta07f, Sta07e]. **Sastry** [Zha16b]. **Satellite** [Pat79, RvA72, Wat74]. **Saunders** [Law07]. **Sava** [Mac76]. **Savvy** [Dur23a]. **Saxer** [Büh75]. **Scalable** [Sha23]. **Scalar** [RGSO17]. **Scalar-on-Function** [RGSO17]. **Scale** [DG17, GSW17, HP17a, HP17b, OCRC17, PJK17, ZM17, Bic14, Spe11a]. **Scales** [Tut21, Han08g]. **Scaling** [Sch83]. **Scandinavian** [GL09]. **Scarf** [Pos76d]. **Scargle** [Pod14a]. **Scarpa** [Mai13b]. **Scenario** [TLL04]. **Scenarios** [Gol04]. **Schaalje** [Pun08b]. **Schaefer** [O'B09b]. **Schafer** [Coo07]. **Schedules** [SVCV88]. **Scheffé** [Leh78]. **Schelling** [Shi78]. **Scheme** [Fal72]. **Schemes** [RSG06, Yas93, WC75]. **Scherer** [Dur13c]. **Scheuer** [Buc77d]. **Scheuren** [Has08a, Sta08b]. **Schier** [Gho13c]. **Schipp** [Fil09b]. **Schlattmann** [Sen11b]. **Schlotzhauer** [Sta07c]. **Schlove** [Pre79a]. **Schmid** [Liu17]. **Schmidt** [Bre80]. **Schnatter** [Han07d]. **Schoenberg** [Han13f]. **ScholarOne** [Had10c]. **Schölkopf** [Gho13a]. **Schomaker** [Pun07a]. **School** [Ald03, Blu07, Gan76, GL09, Han13g, Liu10b, Nov73]. **Schools** [Tre05b]. **schrumpfende** [Kro80c]. **Schucany** [Meh75]. **Schumacker** [Veh11a]. **Schuyler** [Ric09]. **Schwarz** [Lan01]. **Sciadas** [Dur23a]. **Sciarra** [Kró80b]. **Science** [Cap19, CBPAK22, Cha15, Cle01, Cle05, Cre20, DS78, Dur15a, Fis19, FL05,

Han08b, KK21, Kha73, Kha20, Lin14a, Liu18, Mai10b, Mai13a, Oja08b,
Pat88, Pod24, Pol12b, Spe10d, Sun18, Utt21, Wik03, YB20, All72, Bin07,
Liu22b, Mai17, McC22, O'B13f, Pod17a, Sun19, Unw20, dO79a, Mai15].
Sciences [Bar75c, Blu16, Gho09c, Gho17, Gho21, Gre06, Kei05b, Mai09a,
Mai11b, O'B13h, Pol13b, Pun11a, Sch80a, Sta11b, Sta12c, Sta12b, TP73,
Bar75c, Bar80b, Cro10g, Gho10a, Han12n, Nan10a, Ric10a, Ros09a, Sko12,
Som78c, Spe10b, Sta11a, Sta13c, Veh08g, Veh10d, Dek16]. **Scientific**
[Ano05h, Bar80b, Ber78, Cox10, Cra81, Dav09, Dra13c, Eng78, KM79b,
KM79a, LLP01, O'B09c, Pat75a, Som77a, Unw09, Par73]. **Scientist** [Rus10].
Scientists [Cro07b, Han11a, Tip77, Dur23b, Gho08d, Law07, Lis09a, Liu19,
Mai07, Rob19, Sta12d]. **score** [WGKL22]. **Scores**
[Han08g, Tho00, WR05, ZZLZ15]. **Scoring** [BPV21, Lin82b, Lin82a, Osb92].
Scott [Gho08d, Ric17a, Veh09b, Zha17b, Han12n]. **Screening**
[Dem77, LHSD15, TC84]. **Sean** [Num13b]. **Search**
[Arm85a, Arm85b, BCL⁺85, Bat85b, Che85b, Lou85, Pet85, Pos80e, Whi85].
Searle [Pun09]. **Seasonal** [MR22, NSZH22]. **Seasonality** [Der75a].
Sébastien [Mai11c]. **Seber** [Cox75, Lis08a, Pre80b]. **Second** [Alv11,
BCvZ81, Bra15, Cro10b, Cro10a, Cro10f, Cro10g, Cro11b, Dra09c, Dra09a,
Dra10b, Dra11d, Dra12e, Dur14b, Fil09a, Gho09c, Gho09g, Gho11c, Gho12b,
Han08j, Han08b, Han10e, Han12q, Han12f, Han12l, Han13j, Kos12c, Kos13b,
Liu10a, Mai09c, Mai11a, Mai11f, Mai12b, Nor09b, Nor09c, Num09b, O'B08c,
O'B11a, O'B11b, O'B12g, O'B12a, Oja11, Pun08b, Pun09, Pun10a, Pun11b,
Rob11c, Rob11f, Ros15b, Sco09a, Sow78, Sta08a, Szc11a, Tan92, Unw10b,
Unw12c, Var19, Veh08b, Veh09b, Veh10a, Veh10b, Veh13b, Ott76, Wak95].
Second-Order [Tan92]. **Secretariat** [Ano78k]. **Secretary** [Fre83]. **Section**
[PS85]. **Sectional** [HK77, Pro11]. **Security** [PGV22]. **Seeing**
[Lin02, Pea02b, Sin02a]. **Seguí** [Pod17a]. **Seif** [Liu22b]. **Seismic** [OA91].
Seismology [KTM01]. **Sekhon** [Spe10c]. **Selecta** [Cop77]. **Selected**
[Bar72c, Che24, Han12b, Smi72, Spe10d, Tin78c, dWC05, KASG80, Buc76a,
Buc76b, Buc77b, Buc78, Cox12, Dra13d, Gay11, Gho12d]. **Selecting**
[SS17, Yim90]. **Selection** [Bet10, BS92, CR93, Cas20, DS22, FGDS18,
FGFBGM22, HK77, Kab09, KSS14, Lan01, Lis09c, MW10, NC10, OS93,
Rob11e, Tho78a, Tho78b, SS87, Ano78g, Eng78, Han08m, Fin80d]. **Selective**
[YYY20, KS85]. **Selectors** [Wan19]. **Self** [MR03, Ric11a, WD84, Cro09c].
Self-efficiency [MR03]. **Self-Learning** [Ric11a]. **Self-Normalized** [Cro09c].
Self-Report [WD84]. **Sellafield** [Gar93]. **Sellers** [Som79d]. **Seltzer**
[Som78e]. **Selvin** [Cro08e]. **Semi**
[CFP22, Cro09d, FMR99, MP21, Gre87, Cro09d]. **Semi-** [FMR99].
Semi-Markov [Cro09d, MP21, Cro09d]. **Semi-Parametric** [CFP22, Gre87].
Semidefinite [DW15]. **Semimartingale** [KS89b]. **Semiparametric**
[CHXY19, Cro08b, LSD⁺11, Num09a, Num20]. **Sempi** [Tso17]. **Sen**
[Lis10b, Oga73]. **Seneta** [Gay11]. **Senn** [Häg12a]. **Sense** [Dra11d, Mer07].
Sensing [CG05]. **Sensitive** [HG94, Lin14b, NSS23, NY19, HGA76].
Sensitivity [BD94, Liu08, MSW76]. **Sentencing** [Ize03]. **Separate** [dBP77].

separating [O'K12, Rei12, Ski12a, Ski12b, Wil12]. **September**
[Dur13b, Gan80c, Han13g]. **Sequence** [Gho09g, Lef79]. **Sequences** [PS20].
Sequential [Arm85a, BCL$^+$85, Bat85b, BEW03, BRST76, Che85b, LdBP90,
Lou85, Pet85, SM93, Whi85, Bat85a, Sør86, Bar72b, Sco77a]. **Sergio** [Pod24].
Series [Abr82, And77a, Ano83a, Ano21, Bha07, CD94, CHPR20, Cro11b,
DCC98, Der75a, EFP19, FM95, Fis18, Gan78b, Gho13d, Gow79, Gue90,
Hal00, Han12r, Han12v, HLC97, HHK03, HR83b, HR83a, HzB91, Jas15,
KP04, Law91, Loy77, Mai09c, Mai10a, Mak76, Mak78, McE17, McL93,
New81, New84, New88, Ord80a, Per14, PF82, Pod15b, Pol13d, Qiw20,
Rob11h, RC93, Sai08, SP11, Sco09a, Sen14d, SR92, Slo24, Sun18, Sun24,
SM89, Tin78e, TRRL23, Tsa24, Zha17b, Zur91, vdBZT20, Lau81, LL87,
Mor84, Neu16, PMM87, SSJ77, Bar77a, Hau18, Kos10b]. **Server** [Kin75a].
Service [BP92, GO10, Kin75a, Law07, Luo07, Rus74]. **Services** [BJPT99].
ses [Esp11]. **SESAME** [Keu97]. **Session** [Ano72a, Ano72b]. **Set**
[Esp14a, Hau01, O'B11a]. **Seth** [O'B09a]. **Sets**
[BM89, Kag72a, Sie88, Sma88, Sto98]. **Setting** [Edi77, Roh16]. **Settings**
[MDS94, Han13l]. **Sevast'yanov** [Gal80a]. **Seven** [Kis94, NC21].
Seventeenth [Bel88, Lan85, Sti88]. **seventh** [Lan74a]. **Several**
[MP21, NAL76, WLC82]. **Severe** [HMW21]. **Sha** [Els20]. **Shafer** [Spe85].
Shahbaba [O'B13c]. **Shalabh** [Pun07a]. **Shall** [Moo99]. **Shane** [Gho09d].
Shankar [Mai11b, Zha16b]. **Shannon** [NC21]. **Shao** [O'B08c, Cro09c].
Shape
[Abe15, AG15, Jon15a, Jon15b, LP15, Ma15, O'B16b, Pew15, Sma88, SR15].
Shapes [DS78]. **Sharad** [O'B12e]. **Shared** [Kis94]. **Sharing** [Tho00].
Sharma [Veh07b]. **Sharon** [Rob12b]. **sharp** [GT12]. **Shayle** [Pun09]. **Shein**
[Gho09f, Han12e, O'B07a, O'B08d, O'B08c, O'B12a]. **Shein-Chung**
[Gho09f, Han12e, O'B07a, O'B08d, O'B08c, O'B12a]. **Sheldon** [Ios80a].
Shelemyahu [Mer14]. **Sheppard** [MB19]. **Shift** [TB22]. **Shifts** [LQ04].
Shimi [Pos78e]. **Shimizu** [Pun10d]. **Shing** [Gho13a]. **Shinko** [Els20].
Shioya [Han13n]. **Shirley** [Dra08b]. **Shiryayev** [Rév80]. **Shiskin** [Ano79i].
Shmueli [Han07a]. **shocks** [SGM21]. **Shonosuke** [Num23]. **Short** [Alv11,
And07, Aur10, BN07, Bat07, Bat08a, Bat08b, Bel07, Bha07, Bin07, Bla07,
Blu07, Bol07, Cam07, Coo07, Cox07, Cox10, Cox12, Cro07a, Cro07b, Cro08a,
Cro08b, Cro08c, Cro08e, Cro08d, Cro09b, Cro09a, Cro09e, Cro09d, Cro09c,
Cro10j, Cro10e, Cro10b, Cro10d, Cro10a, Cro10h, Cro10f, Cro10c, Cro10g,
Cro10i, Cro11e, Cro11b, Cro11d, Cro11f, Cro11a, Cro11g, Cro11h, Cro11c,
Csi08, Dek10, Don12, Dra08a, Dra08b, Dra09b, Dra09c, Dra09d, Dra09a,
Dra10c, Dra10a, Dra10b, Dra11b, Dra11a, Dra11d, Dra11e, Dra11c, Dra12f,
Dra12a, Dra12b, Dra12d, Dra12e, Dra12c, Dra13d, Dra13f, Dra13g, Dra13a,
Dra13e, Dra13c, Dra13b, Dru11, Dur13c, Dur13a, Dur13b, Emb08, Esp11,
Eva07b, Eva07a, Far13, Feh07, Fil09b, Fil09a, Fil11, Fis10a, Fon11, Fon13].
Short [Gay11, Gho08f, Gho08e, Gho08g, Gho08a, Gho08c, Gho08d, Gho08h,
Gho08b, Gho09c, Gho09g, Gho09b, Gho09e, Gho09i, Gho09a, Gho09f,
Gho09h, Gho09d, Gho10b, Gho10a, Gho11d, Gho11b, Gho11a, Gho11c,

Gho12a, Gho12c, Gho12f, Gho12h, Gho12d, Gho12g, Gho12b, Gho12e,
Gho13b, Gho13c, Gho13a, Gho13d, GP11b, GP12, Haa12, Häg07, Häg12b,
Häg12a, Han07g, Han07d, Han07a, Han07h, Han07b, Han07c, Han07f, Han07e,
Han08a, Han08d, Han08o, Han08n, Han08k, Han08e, Han08f, Han08i, Han08c,
Han08j, Han08m, Han08b, Han08g, Han08l, Han08h, Han09a, Han09d,
Han09b, Han09c, Han10g, Han10f, Han10i, Han10d, Han10c, Han10a, Han10j,
Han10e, Han10h, Han10b, Han11k, Han11c, Han11d, Han11h, Han11a,
Han11g, Han11j, Han11e, Han11f, Han11i, Han11l, Han11b, Han12b, Han12h,
Han12u, Han12q, Han12i, Han12f, Han12d, Han12o, Han12e, Han12j, Han12n].
Short [Han12k, Han12r, Han12w, Han12s, Han12t, Han12m, Han12v,
Han12x, Han12p, Han12g, Han12c, Han12l, Han13k, Han13j, Han13o, Han13n,
Han13c, Han13g, Han13l, Han13b, Han13e, Han13a, Han13d, Han13i, Han13h,
Han13f, Han13m, Här08, Has08b, Has08d, Has08a, Has08c, Hau08b, Hau08a,
Hol08, Imb07, Kau12, Kau13, Ken10, Khu13b, Khu13a, Kok07, Kos09a,
Kos09b, Kos10b, Kos10a, Kos10c, Kos11, Kos12a, Kos12b, Kos12c, Kos13d,
Kos13c, Kos13a, Kos13b, Kró80a, Law07, Lin13, Lis07c, Lis07a, Lis07b,
Lis08b, Lis08a, Lis09c, Lis09b, Lis09a, Lis10b, Lis10c, Lis10a, Lis12, Lis13,
Liu07, Liu08, Liu10a, Liu10b, Liu11, Liu12a, Liu12b, Luo07, Luo09, Mai07,
Mai08, Mai09c, Mai09b, Mai09a, Mai10c, Mai10b, Mai10a, Mai11d, Mai11b,
Mai11a, Mai11c, Mai11e, Mai11f, Mai12a, Mai12b]. **Short**
[Mai12c, Mai13c, Mai13a, Mai13b, Man07, Man08, Mar07a, Mar07b, Mat07,
Mer07, Mer09c, Mer09d, Mer09b, Mer09a, Mer12a, Mer12b, Mur94, Nan10b,
Nan10a, Nee09, Nor08, Nor09b, Nor09a, Nor09c, Nor13b, Nor13a, Num09a,
Num09b, Num13a, Num13b, Num13c, O'B07a, O'B07b, O'B07c, O'B08a,
O'B08d, O'B08c, O'B08b, O'B09h, O'B09e, O'B09a, O'B09i, O'B09c, O'B09d,
O'B09f, O'B09g, O'B09b, O'B10e, O'B10b, O'B10a, O'B10c, O'B10d, O'B11a,
O'B11c, O'B11b, O'B12h, O'B12g, O'B12e, O'B12d, O'B12f, O'B12a, O'B12b,
O'B12i, O'B12c, O'B13a, O'B13d, O'B13g, O'B13e, O'B13h, O'B13c, O'B13f,
O'B13b, Oja07, Oja08b, Oja08a, Oja09, Oja11, Pea02c, Pet07, Pod11, Pol11b,
Pol11a, Pol12a, Pol12b, Pol13a, PS13, Pol13d, Pol13c, Pol13b, Puk07,
Pun07b, Pun07a, Pun08d]. **Short**
[Pun08b, Pun08a, Pun08c, Pun09, Pun10b, Pun10a, Pun10d, Pun10c, Pun11a,
Pun11b, Pun11d, Pun11c, Pun12a, Pun12b, Pun12c, Pun13c, Pun13b,
Pun13a, Ric09, Ric10b, Ric10c, Ric10a, Ric11c, Ric11a, Ric11b, Ric13c,
Ric13a, Ric13b, Rob11b, Rob11e, Rob11d, Rob11c, Rob11h, Rob11g, Rob11f,
Rob12a, Rob12b, Ros09a, Ros09c, Ros09b, Ros10b, Ros10c, Ros10a, Rou07,
Rus10, Sai08, Sco07, Sco09b, Sco09a, Sco10b, Sco10a, Sco12b, Sco13c, Sco13b,
Sco13a, Sen11c, Sen11a, Sen11b, Sko12, Spe07, Spe08b, Spe08a, Spe10e,
Spe10a, Spe10b, Spe10c, Spe10d, Spe11b, Spe11a, Sta07a, Sta07g, Sta07f,
Sta07b, Sta07e, Sta07c, Sta07d, Sta08a, Sta08c, Sta08b, Sta09, Sta10a, Sta10c,
Sta10b, Sta11a, Sta11b, Sta12a, Sta12d, Sta12e, Sta12f, Sta12c]. **Short**
[Sta12b, Sta13a, Sta13b, Sta13c, Szc11a, Szc11b, Tan07, Tha07b, Tra07, Tra09,
Tra13, Unw09, Unw10a, Unw10b, Unw11b, Unw11a, Unw11c, Unw12c, Unw12a,
Unw12b, Unw12d, Unw13b, Unw13a, Val08, Veh07a, Veh07b, Veh08b, Veh08g,

Veh08c, Veh08f, Veh08d, Veh08a, Veh08e, Veh08h, Veh09a, Veh09b, Veh10a, Veh10d, Veh10b, Veh10c, Veh11b, Veh11a, Veh13b, Veh13a, Voe09, ZG12]. **Short-Term** [ZG12]. **Shorted** [Pun10c]. **Shortlist** [OS93]. **Shoukri** [Han13j]. **Should** [Men16c, MV22]. **Shravan** [Rob11g]. **Shrinkage** [BDS04, YAA20, Kha24]. **Shuangge** [San17]. **Shuangzhe** [Veh07b]. **Shumway** [Pol13d]. **Sib** [SGLS02]. **Sibillo** [Sta12b]. **Sick** [CB00]. **Sick-leave** [CB00]. **Side** [Far13, Fis24]. **Side-by-Side** [Fis24]. **Sided** [KL09]. **Sides** [Sim98]. **Sidney** [Ios76b]. **Siege** [Gho23]. **Siegmund** [And07]. **Sight** [Far13]. **Sigma** [MW08]. **Sign** [Hoo05, MR80]. **Signal** [DCC98, Dra13g, KTM01, Sär11, SLY23]. **Signals** [God97]. **Significance** [LLP01]. **Significant** [CC08]. **Sik** [Mai09c]. **SILC** [Lon15, Esp15b]. **Silva** [Sch73]. **Silver** [Dra13g]. **Silverstone** [Tin80b]. **Silvey** [Bar77b]. **Silvia** [Hau18]. **Simmons** [Som78f]. **Simo** [Liu07, Liu14a, Liu14b, Pol13a]. **Simon** [Nan10a, Sen14b, Bra14]. **Simonoff** [Pun13a]. **Simple** [Beh04, CW91, KL09, LLP08, O'B12c, Pos73, SC05, Til98, KT93, Sta12a]. **Simpler** [Gol04]. **Simplicity** [Häg12a]. **Simplified** [BGV18]. **Simulating** [Dur13c]. **Simulation** [BDS04, vC75, DK01, Dim01, Don12, FS08, IMG22, MS87, Muk14b, NWE16, Nor98, O'B09c, Rob11g, Boo79, Luo09, Tra09]. **Simulation-Based** [Rob11g]. **simulations** [LOD$^+$85, You86, Cro11g]. **Simulationsmodelle** [Sch80b]. **Simulationstechnik** [Sch80b]. **Simultaneous** [EGS72, GP73, LLP08, RLS23, UT10, Sri80, Han11j]. **simultaneous-equation** [Sri80]. **Sin** [Kim14]. **Sin-Ho** [Kim14]. **Singapore** [Dur17, Pun11a]. **Singer** [Lis10b, Mai11f]. **Singh** [Han13l, LgX13]. **Single** [Bic14, Sri80]. **single-equation** [Sri80]. **Singpurwalla** [Gho08h, Pea02a]. **Singular** [Pun11d]. **Sinha** [Dra14b]. **Sinisa** [Mai12c]. **Sint** [Cha80]. **Situations** [dWvDS20]. **Six** [MDS$^+$19, MW08, Dra13e, Pod72]. **Sixteenth** [Bel88, Lan84]. **sixth** [Lan73]. **Sixto** [Tin78a]. **Size** [CT11, Coh05, EMR22, Hoo05, Kim15, LdBP90, Nee15, O'B08c, Pod72, Rya13, AHZK15, Rao77, TTB86]. **Sizes** [Han12w, Ros10c]. **Skarobis** [Cha80]. **Skew** [AG08, Dur14c]. **Skew-** [AG08]. **Skew-Normal** [Dur14c]. **Skewed** [HK18, Hor06, TS06]. **Skewness** [NW06]. **Skillicorn** [Han08o, Unw10a]. **Skinner** [HS19]. **Skorohod** [Pin75]. **Skovgaard** [Dra11c]. **Skrondal** [Dra11e]. **Skysurveys** [BM16]. **Slepian** [LR91]. **Slott** [Sch80a]. **Small** [Sch80a]. **Small** [BCM19, BSS18, BFST18, Bic14, CDM19, CSW93, CL19, Con09, Cro07a, Cro11c, DC19, Dor18, Eid07, GW23, GNM21, GO81, MSS20, NY19, Num23, Pfe02, PBH19, QS87, Smi72, SH21, SST20, WOP20, RLS23, GP12]. **Small-Sample** [Cro07a, GO81, GNM21]. **Small-scale** [Bic14]. **Smeeton** [Oja08a]. **Smirnov** [HzB91, Sch84b]. **Smirnov-type** [Sch84b]. **Smith** [Gow79, Mai11b, Buc77c, DS20, Lin80c, O'B07b, Pol13b, Rob11d, Smi94b]. **Smooth** [RB90]. **Smoothers** [BP92]. **Smoothing** [GW23, Gre06, Han09b, MB19, Pod22a, RDM$^+$19, Sim98, SST20, dAY92, Tit85, O'B12i]. **Smoothness** [Gue08]. **Snedecor** [Kem74]. **Snieder** [Rus10]. **Snooping** [HP22]. **Snyder** [Han09b]. **Soccer** [Unw24]. **Social** [Bar75c, Bar83, Blu16,

Des00, GT99, Gho08d, Gho09c, Gho10a, Han08b, Han10c, Keu97, Kok07,
Liu22a, Mai11b, Mai13a, Nan10a, O'B14a, PZ21, Pol13b, Ros09a, Sch80a,
SMW79, Spe10b, Sta09, Sta12d, Sta12c, Sta13c, Sto75, Sen23]. **Société**
[Sau76]. **Sociétés** [Ano72p, Ano72o, Ano73l, Ano73m, Ano73n, Ano74l].
Societies [Ano72n, Ano72o, Ano72p, Ano73l, Ano73m, Ano73n, Ano74l].
Society [Dur13b, Fin75, GP03, Gho10b, NP97, Ott02, Sun18, Wyc03, Sau76].
Soft [Sti14]. **softback** [Cox16]. **softcopy** [Ana21]. **softcover**
[Dur18, Hau18, Mer17, Pod17a, Ric17a, Sun17, Tso16]. **Software**
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[Alv11]. **Solomon** [Csi80]. **Soltow** [Pod72]. **Solution** [AK95, PS13, Sta11b].
Solutions [Kag72b, Num13b, Pod15a, Sun86, Til22, Sta13a, Pod16]. **Solving**
[Bre80, Sta13b]. **Som** [Ben75, Moo75]. **Soma** [Mer09d]. **Somalia** [KMM⁺17].
Some [And87, And77b, BNS94, Bar83, Bel02, BF91, BD76, CFL⁺21, Cox86,
Cox02, Cra81, DPCM21, DO73, DER03, DC83, Dra13g, FHTV93, Fed80,
Fed81a, Fed81b, Fel73, FB73, FB96, Fri93, Gan72b, GS19, GS87, Goo86a,
Goo86b, Gou94, Har74a, Har74b, Har75b, Har75c, Har75d, Har75a, Har76,
Har79, Hir93, Hoe83, Hus72, IKS⁺81, IKS⁺82, KG10, Kir82, KASG80, LH73,
NSS73, New81, New84, New88, NW06, OA91, Pat88, Pos80e, Pur72, Rao06,
RC15, RJ91, SRN17, Sin02c, Sin02d, Smi92, Spi02, TC15, Tia07, Til22, Tsa24,
ZgZ89, ZW19, dVKW96, vBS73, CP80, EMR88, IK86, LN78, You86, GT12].
son [Hor72]. **sondages** [Ios80b]. **Sonia** [O'B10c]. **Sons**
[Alb19, Els18, Els20, Hee16, KBH10, Lan18, Liu20b, Mer17, Mer20a, Num19,
Ric18, Sun22, Tso20, Var19, Var20, You19]. **Sophia** [Eva07a]. **Sophie**
[Dra12e]. **Søren** [Han12v, Han13e]. **Sørensen** [Sko12]. **Sortis'** [Hal84a].
Souma [Han10a]. **Source** [HBK05, Tam82, dWvDS20]. **Sources**
[Ber17, Dra13e, Kir82, SFVP⁺24, Tho19]. **Sowey** [Mer17]. **Sozial** [Sch80b].
Sozial- [Sch80b]. **Space** [DQ97, DG17, GSW17, Han09b, HP17a, HP17b,
OCRC17, Pan07, PJK17, Per14, Pod15b, SR92, ZM17]. **Space-Time**
[Pod15b]. **Spain** [DMS06]. **Spanish** [BJO⁺98]. **Sparse** [Bat07]. **Sparsely**
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Gho09a, Han08l, MM01, MV22, NSP21, O'B09d, OZW23, Per14, Pod15b,
RYG⁺21, Rip84, San21, WB97, Ish81, RR90, Nan10b]. **spatiale** [Mar07a].
Spatially [BPP17, PAF18]. **Spatiaux** [RR90]. **Spatio** [GDSN18].
Spatio-temporally [GDSN18]. **Special** [Ano05a, BR00, BP12, Dra12c,
FL05, Had10a, Had10b, Riv02, Sen72, STNW93, STM95, MCF12].
Spécialisation [Mal97]. **specialization** [Mal97]. **Specific** [NKH91].
Specification [dBV82, BH77, BH80]. **Specified** [Gou94]. **Spector** [Bat08a].
Spectra [Mar07b]. **Spectral** [MW81, ZgZ89, Zur91]. **Spectrometry**
[Gho17]. **Speech** [God97]. **Speed** [Hau18, ZG12, Dra13d]. **Speidel** [Kró80b].
Spencer [MM77]. **sphere** [KS22]. **Spherical** [Cha93]. **Spiegelhalter**
[Gho08g]. **Spirit** [Goo78]. **Splines** [O'B12i, Lia20, Rév73, Pod22a]. **Splitting**
[HM19]. **Sports** [Dra11b, Sta08c]. **Sposito** [Gow79]. **spread** [SLY23].

Spreadsheet [Sco10b]. **Sprent** [Oja08a, Tip80]. **Springer**
[Cap19, Cox16, Dur17, Dur22, Gho17, Hau18, Kha17, Liu17, Mai17, Mai21,
Mar21, McE17, Num20, Num23, Pod17a, Rod21, Ros19, Tso16, Zha16b].
SPSS [Mai12b, Sta12a, Sta12d, Veh07a, Voe09, Eva07b, Veh13a]. **Spyrou**
[Pod21b]. **Squandering** [HHD97]. **Square** [HK77, PBH19]. **Squared**
[Ord72, Pla83]. **Squares**
[Ald98, GP73, Han07c, Han12g, Har74a, Har74b, Har75b, Har75c, Har75d,
Har75a, Har76, Hum77, LNA75, Pun07a, Tin80a, FBGGM17]. **Srivastava**
[Han10g, Nel72b]. **Srivstava** [Pod14a]. **ST** [Ano78k, Ric13b]. **St.** [Sen14a].
ST/ESA/STAT/91 [Ano78k]. **Stability** [BC20, O'B08d, Tin80b].
Stabilize [Ela73]. **Stable** [DTP$^+$20, La 16]. **Stage**
[Ber72, Buo06, HTW01, MMC13]. **Stan** [Liu23, Rui17]. **Standard**
[Le 90b, MPR12]. **Standardise** [SAA22]. **Standardization**
[GSGdMLM16, Hoe87]. **Standardized** [MW76]. **Standards**
[BJPT99, Car93, Han13i]. **Stange** [Mün76]. **Stanley** [Han11f, Veh10b]. **Star**
[Han12t]. **Stark** [Spe10c]. **Stars** [BM91]. **Start** [Mai11e]. **Starter** [Qiw20].
STAT [Ano78k]. **STATA** [Ple15, JF14, Tho14, Eva07a, Dek16, Hil15]. **State**
[DQ97, Han09b, Nie04, Ole03, Ott02, Pan07, SR92, CH13, Iac84, NW82].
Statement [Ano99e, AdV99, ST92]. **States**
[Ano76m, FFBK76, Spe10e, Bel09, Lid80, O'B16a]. **Stationaere** [Kro80c].
Stationarity [Tsi03, BSS18]. **Stationary**
[FS08, MN98, Slo24, SM89, Zur91, Nor13b]. **Stationary-Increment** [FS08].
Statist
[And87, And77a, BT76, GS87, Goo78, Hoy76, Moo78, Ott76, dBPR86, Sch78].
Statistic [CR89, HzB91, BBS77, McC85, Meh75]. **STATISTICA**
[Veh07a, Cop77]. **Statistical**
[Ahl02, ANK03, Ait18, Ald05, AG99, Alv14, And77b, Ano72j, Ano72b,
Ano72k, Ano72l, Ano72m, Ano72n, Ano72o, Ano72p, Ano72q, Ano72r, Ano73i,
Ano73j, Ano73k, Ano73l, Ano73m, Ano73n, Ano73o, Ano73p, Ano74j, Ano74k,
Ano74i, Ano74l, Ano74m, Ano74n, Ano74o, Ano74p, Ano75f, Ano75m,
Ano75n, Ano75l, Ano75o, Ano75p, Ano75q, Ano76f, Ano76j, Ano76k, Ano76l,
Ano76o, Ano76n, Ano77l, Ano77m, Ano78m, Ano78n, Ano78o, Ano79l,
Ano80i, Ano80j, Ano86h, Ano21, Arb93, Ast94, BM16, Bal76a, Bal76b, BR00,
Bar72b, Bar75d, Bar72c, Bat02, BHBP72, Ber03, Ber14, BW20, Bil80b, Bin00,
Blu05, Bon96, BJPT99, Bra75, Bre99a, Cac74, Car93, Car05, Cha20b, Cha16,
CN98, Cla00a, Col99, CS00, CM06, Cox03, CW04, CKK$^+$11b]. **Statistical**
[Cra81, Cro09c, Cro11h, Cur03, Dav09, Daw02a, Der75a, Dil00, DSC03,
DFV99a, DFV99b, DD80, Dur13b, Dur21, Dur22, DG17, Edi77, EIRS18,
Esp14b, Eva07a, FW04, FHTV93, Fel96, Fer73, Fin79, Fin80c, Fis10a, FL05,
Fom88, FOK73, FPR$^+$16, Fri03, FGC03, Gal02a, Gal02b, Gan79, GMZ03,
Gho09i, Gho10b, Gho12c, Gho13b, Gho13a, Gho17, GSW17, Gow15, GPW05,
Hab82, Had10a, Had10b, HN13b, Ham72a, Ham77a, Ham79, HL19, Han07g,
Han08a, Han08n, Han08h, Han10c, Han10a, Han12q, Han12e, Han12x,
Han12p, Han12c, Han13b, Hau01, Hau08a, Haw97a, HW06, Hel04, Hoe87,

HRR20, HP17a, HP17b, HWS20, Hor73, Høy72, Ios76c, Ios79b, Jon00, Kaf15, KK21, KSS⁺03b, KSS⁺03a, Ken73a, Ken74, Kha73, Kha24, Kir05, Koe79, KC14b, Kos10a, KSRS72, KM79c, Kru89, KMT03, KMS14]. **Statistical** [Lai22, Lan83, Lan85, Law98, LEGW01, LW13, Lin14a, Lis07c, Lis08b, Liu11, Lon15, LC20, Loy80, Lyb00, Mac16, Mai15, MP23, MM96, Mar74, Mit88, MS23, Mul76, MW76, Nai73, NC21, Nay09, NA16, Nel72a, NPT⁺74, Nel74, Nel75, NP97, NL07, Nor09a, Nor09c, Nor14a, Nor96, NGC⁺78, O'K12, OA91, Oja08a, Oja11, Ole03, Oli14, OCRC17, Osb91, OZW23, Par73, PJK17, Pat75a, Pat79, PZ21, Pau19, PA15, Pet07, Pin10a, Pin10b, Pod22b, Pol11b, Pol11a, Pol13a, Pos76a, Pos80e, Pre79a, Pun08c, Rao93, Rao06, RC15, Rei12, Rob11e, Rob11c, Rob12a, Ros15a, RvA72, Roy14, RBB⁺21, Rum02, Ryd00, SDGD⁺11b, Sär72c, Sav80, SLWH22, ST07, Sch07, Sch03, SJFM95, Sen72, Sen03, SZ09, Shl07, ST92, STM95, Sil73, SW15, Ski12a, Ski12b, Sko12]. **Statistical** [Smi75, Smi99, Smi01, Sne99a, Som78b, Sta12b, Sun18, Sun19, Sun96, Swe95, Szc11b, TC99, Tip77, Tre00b, Tre05b, Utt21, VJ95, Wal96, Wat02, Wei05, Wel02, WS79, Wet75, WP99a, WP99b, WPRP17, Wil12, Yas93, Zar76, ZM17, Zha16c, dV99, vBS73, vdHvdH02, BH80, BNCR86, BT75, BT76, Bic13, CH13, Goo78, Hal86, Kot74, Lan72, Lan73, Lan74a, Lan74b, Lan75, Lan76a, Lan78, Lan79, Lan81, Lan82, Lan84, Lan86, Lan87, LOD⁺85, Moo78, Mor74, Sax78, Tip77, Tip80, Bar77b, Ber78, Bin07, Blu07, Boo79, Buc79, Buc77c, Coc73, Cro08a, Cro10j, Cro11f, Dal72, Dra08b, Dra10c, Dra14c, Dur23b, Eng78, Esp15a, Esp15b, Esp15c, Fer80b, Fil09b, Fin77c, Fin78, Gan80d, Gho12e, Gho17, Gho20, Gil15, Han07f, Han08m, Han08l, Han09d, Han10f]. **Statistical** [Han11k, Han12n, Han12m, Han12l, Han13o, Han13n, Han13m, He14, Kos09b, Kos12c, Lan18, Lis10c, Liu19, Liu21, Mai12c, Mai13c, Man72, Nad74, Nel80, Nor15, O'B08d, O'B09h, O'B09g, O'B13g, O'B14c, O'B16c, Pal72, Pla75, Pos80b, Pos80c, Pun08d, Rao80b, Ric09, Ros14, Rui17, Sco13c, Som80b, Spe10b, Spe10c, Sta08c, Sta08b, Sta12e, Sta12f, Str76, Tip75b, Unw10b, Var19, Veh08g, Vin73, Vos75]. **Statistically** [Bie99, CC08]. **Statistician** [All72, Dra13a, HV15, Hea95, Kei05a, LN80, PR10, Rao19, Spe08b, Dag76, Sau76]. **Statisticians** [AM14, FMS95, FPD05, Gol97, Hun14, Ios79b, KSS⁺03a, Ken73b, LCZ14a, Mac97, MDG⁺92, Pre78b, Ric10c, Rob14, Sen05, Sne99b, Mal97, Tip80, Han11a, Lin13, Lis08a, Rob11f]. **Statisticien** [Dag76, LN80, Sau76]. **Statisticiens** [Mal97]. **Statistico** [Tin78b]. **Statistics** [Abr05, Alb19, AG99, And78, And73c, And07, Ano73d, Ayh01, Azo01, Bar83, Bar76, BK88, BS03, Bat08b, BL24, Bie97, Blu16, Blu20, BO15, Bor09, Box75, Buc74, Buc76a, Buc76b, Buc77a, Buc77b, Buc78, Cam97, Cam07, Car93, CG05, Car00, Cha20a, CBPAK22, Cha93, Cle01, Cle05, Cor14, Cox86, Cox97a, Cox97b, Cro10d, Deb78, Des00, DFV99a, DFV99b, ESTTD05, Elf72, Eva07b, Fel04, Fin77b, Fis18, Fis01, FPD05, FB73, FG72, Fri01, GO10, GO16, Gan72b, Gan80a, Gar95, Gar97, GG99, GBZ07, Gho97, GMRS99, Gho08d, Gol97, GG15, Gou10, Gow79, Gri15, Gus06, Gut03, GL09, GL19, Had10a, HHDG12, Hal81, Han10i, Han10c, Han12u, Han12w, Han13k, HKZ07, Haw97b,

HW06, Hen78, HMA$^+$18, Hey81, HBK05, Hof97, Hor16, Hor72, Hor91, Hot16].
Statistics
[Hua89, Hug06, Huz80, Ios77d, Ios77c, JS03, JM89, Kei05b, Ken75, Ken76c,
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Lin80b, Lis09a, Liu15, Liu20b, Mac16, Mag09, Mai07, Mal05, Mar21, MA05,
Men16b, Mer17, Moo97a, Moo97b, Moo05, Mur94, NSS73, Nan10b, Nar74,
Nic01, Nor09b, O'B09i, O'B13c, OG16, Oja08b, Oja09, Ole03, Ott02, Ott05,
Par80, PNR13, Pod11, Pod16, Pos79d, Pow03, Pre77a, Pre78b, PP98, Pun10d,
Pun12b, Rad99, Ram03, Ric10c, Ric10a, Ric13c, Ric13a, Ric15, Rid16, Rip84,
Riv02, Rob11g, Roh76b, Ros09a, Ros19, RR79c, Rus74, SHLW22, Sch97,
Sco10b, Sco12b, STNW93, SMW79, STY90, Som78e, Som78c, Som79a,
Som79c, Spe11b, Spr75a, SS09b, Sta07e, Sta07c, Sta12a, Sta12e]. **Statistics**
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Teu97, Tha07b, TC99, Tin78c, Tip77, TTV05, Tso20, Unw11b, Unw13a,
Veh07a, Veh07b, Veh10c, Vov01, Wat74, Wat98, WRH05, Wil95, Wil16a,
You19, You20, Zar90, dWvDS20, AM93b, Bak73, BNC84, BG83, Fis83, Gir15,
HN12, Har79, KM80, LSS80a, MCF12, Tit85, You86, dF74, Cha80, Deb78,
FMS95, Had10b, Ios77d, LN80, Pow03, Pul97, Roh76b, SHGK01, Som77b,
TC15, Amu73, Ban14, Cha80, Cor80, Cor77b, Cor77a, Cro07a, Cro10e, Dem73,
Der75b, Der77b, Dow72, Dra11e, Eag74, Fin77a, Fin80a, Fin80b, Gho08e,
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Lis10b, Mar73, Mer14, Mer17, O'B13d, Pos76e, Pos78a, Pos80a, Pre77b].
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Unw13b, Veh08h, dO79b, vdL80c, Bre80, Buc77d, Cor77c, Dra11d, Dra14d,
DD80, Emb08, Fin75, Fin77d, Gan76, Gho12f, Gho12h, Gho12g, Kró80d,
Lin13, Lin80c, Mai10c, O'B13h, Rév80, Ric11c, Ric17b, Ros09c, Som77b,
Som80c, Spr77b, Sta07f, Sta10c, Tip80, Var14, Veh13a, Wil73, You15].
Statistics-The [GL19]. **Statistik** [EV73, Kri74, Dei76]. **Statistique**
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LN80, Nai73, Pre79b, Rao80a, Lin80a, Mar07a, Ano72a]. **Statistique.**
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[Ano72l, Ano72m, Ano73i, Ano73j, Ano73k, Ano73m, Ano73n, Ano74j, Ano74k,
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AM93b, FOK73, Hor73, Mar75, Nel72a, NPT$^+$74, Nel75, Zar76, Dru11].
Statistische [Dei76, Oni80, Oni79]. **Stats** [Han13g]. **Status** [Car00].
Staudte [Han08h]. **Stayton** [Mai09b]. **Steel** [Tra13]. **Steele**
[Han08b, Mai17]. **Stefan** [Cro09d, Cro10b, Han12q]. **Stefano**
[Liu08, Luo09, Ric10b]. **Steffen** [Gho08g, Han13e]. **Stegmüller**
[Oni79, Oni80]. **Stein** [Sta07e]. **Steinijans** [Mat07]. **Sten** [Wol77]. **Step**
[Ber17, Blu20, Cor14, Liu22a, OH13, Ric10c, Ric15, Ros15b]. **Step-by-Step**
[Blu20, Cor14, Liu22a, OH13, Ric10c, Ric15, Ros15b]. **Stephan**
[Han08h, Hau72]. **Stephanie** [Ano21, Gho10a]. **Stephen**
[Cro11a, Gho11b, Häg12a, Han10d, Som80a, Spe11b, Stu80]. **Steps** [Cox10].

Stepwise [SC05]. **Stereology** [JBGS85, Sto90]. **Steve**
[Cro08e, Liu14a, Pol12a]. **Steven** [Cro10c, Mer12a, Ros10c, Var20]. **Stevens**
[Ros09a]. **Stewardson** [Dra08b]. **Stewart** [Unw12b]. **Steyerberg** [Nee09].
Stichproben [vdL80b]. **Stöber** [Dur13c]. **Stochastic**
[AdB04, AET04, AP94, AES18, Bad82, BNS94, Ber16, CIS06, Coh75, Dur13c,
FD02, Gho12b, Han10j, Han10e, Joh77, Joh80, Kin75a, KS89b, LH04, Luo09,
Ma17, MFAG10, Nor13b, Pod17b, PS13, Ros10b, STI06, SS08, Sør93, Sto90,
Tso18, TP73, TLL04, CH13, Gob16, GT12, Sør86, Sri80, Ban14, Cor75b,
Cro09e, Cro11g, Han12o, Ios76e, Kin77a, Ng21, O'B11c, Pin75, Pod17c,
Pos76c, Sch72b, Sto75]. **Stochastisches** [Dor73]. **Stockholm** [Sch80a].
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Kha24, KFF75, MP21, YAA20, Iac84, SL13, Fis18]. **Stratification**
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[Pos73, Bic13]. **Stringer** [Ano93d, Bic92]. **Strode** [Sti88]. **Strong** [BF91].
Stroup [Zha19b, Lis13, Spr77b]. **Struchiner** [Aur10]. **Structural**
[ABC11, Ano76f, Fon13, FB96, Han11f, ME89, OH13, Ros15b, Sun16c, TC07,
Tin78d, Veh11a, BT75, BT76, Veh14]. **Structure** [Cro08b, CS88, DMMG22,
Fra72, Han07b, Hoe74, Ken76a, Liu11, Ma17, Tit85, ZT13, Val08].
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Strukturierung [Lin75a]. **Stuart** [Coc73, O'B09c, And78, Bar76, Som77a].
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[BO15, Cro07a, Cro10f, Dal98, DR93, Doc22, DTP$^+$20, Esp15b, FM95,
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KC14a, Lai22, Lon15, Aur10, Cor77c, Don12, Fis10a, Gho09f, Han12d, Lis10a,
Mai18, Mai22, O'B08d, O'B09a, O'B12e, Sun24, Ios77c, Sat15]. **Study**
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OMGT05, Pat75a, PPMS11, Rui72, SVCV88, Veh08f, Wan19, Wil95, Lec76,
NSZH22, Dra10b, Gal80b]. **Studying** [O'B14a, Has08d]. **Stulz** [Han07h].
Stumpf [Gho13b]. **Stunting** [KMM$^+$17]. **Stupid** [HY01]. **Stute** [Roh80].
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[HL01]. **Sub-Saharan** [HRR07]. **Subclass** [NAL76]. **Subgroup** [Zha21].
Subgroups [DTP$^+$20, Rad10]. **Subject** [HP22, Mur74, Har76]. **Subjective**
[Ham77b, dF79]. **Submarines** [Rob12b]. **Submission** [Had10c]. **Submodel**
[BS92]. **Subsampling** [MPR12]. **Subsigma** [BS89]. **Success** [Ios76f].
Sudarshan [Han07c]. **sufficiency** [Rém84]. **Sufficient** [HMA$^+$18, Tin78c].
Sugasawa [Num23]. **Suite** [Lef79]. **Sujit** [Pun10c]. **Sukhatme** [Kem80].
Sullivan [Tha07a]. **Sum** [Gow79, NW82]. **summary** [OC13]. **Summer**
[Han13g]. **Summers** [Kha80]. **sums** [HS12]. **Sun** [He14, Pol11a]. **Sung**
[Par05]. **Sungur** [Dur21]. **Sunny** [Far13]. **Suojin** [Tra13]. **superpopulation**

[GT86]. **Supervised** [HCV$^+$21]. **supplement** [Kot74]. **Support**
[Car93, O'B13h, Var14]. **Surfaces** [Cox07]. **Surgailis** [Kos12b]. **Surname**
[FL83]. **Surnames** [Con91, Pan89]. **Surprising** [BKBP21, RJ91].
Surrogates [Gho21]. **Surveillance** [Fri03, O'B09g, Han08f]. **Survey**
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CWCT19, Chi22, CD94, Cla00a, CS00, Cro10c, Dil00, ES06, Fel73, FWC$^+$21a,
FWC$^+$21b, FMR99, Han13c, Han13i, Hee16, HK77, HBK05, Hun14, Huz80,
Kag72b, Kal83, Kal19, KP10, KT21, Kir82, Kis94, LCZ14a, Lit86, LSD$^+$11,
Lyb00, Mak76, Mer24, MSS01, Mur74, Nor72, Nor73, Ovu80, PGN$^+$96, Pfe93,
Pos79b, Pos80d, PHO86, RAC83, Rao05, RG23, Rob14, Ruk95, Sär72c,
SBB$^+$12, SS17, Sch95, Sin95, Sma90, Som76b, Som80b, Sør04, SD11, Sun22,
Til22, Tre00b, Uni78, Veh08c, Veh08f, VBL13, WWY23, WD84, ZHW23, GT86,
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Surveys
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CH19, CP19, CKS17, Coh05, Dem77, DK87, FFBK76, GDSN18, GT17, HB07,
HS88, HRR07, HL01, Hof97, HS89, KBM21, MDS$^+$19, PS85, PHO86, Red74,
Roy94, dMRAMR18, Ski19, SS88, Smi94a, Smi94b, Sun77, Tam94, Tho19,
TH98, Til98, VL96, WL16, ZW19, dWC05, vdBZT20, Bin83, Dal77a, Dal77b,
Dal77c, KFF75, Kot74, Mon87, SSJ77, Tam87, VLM12, ZTK13, Lin14b, Tra13].
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Gil15, Hjo92, JK78, LW13, MBW$^+$23, Oak81a, Oak81b, SAG$^+$16, MMC13,
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[Gho17]. **Süssmilch** [Hor91]. **Sustainable** [Rad99, Hau08b]. **Suzanne**
[Pol13b]. **Suzuki** [Ros10a]. **SV** [PWKO24]. **SV-GARCH** [PWKO24]. **Svein**
[Alb19]. **Svolba** [Sta07b]. **Swan** [Veh13b]. **Swarna** [Mai17]. **Swayne**
[Mai08]. **Swedish** [GL19, LQ04]. **Swenson** [O'B14b]. **Swersey** [Luo07].
Switching [Han07d, PWKO24]. **Syed** [Kha24]. **Sylvia** [Han07d, Ric05].
Symmetric [ADE$^+$22, BCF$^+$14, Sch16b, Chm81, Ken75]. **Symmetry**
[Dar81, Hel04, Lov00]. **Symposium**
[Deb78, Ken75, Pos78b, RvA72, Sch80a, Wat74]. **Synergy** [Doc22].
Synthetic [KRR$^+$11, Han12p]. **System**
[AH17, Bon96, CNS85, CT11, Fel96, HW06, IOS12, Keu97, Nor96, Ott75a,
SCZZ99, Wal96, ZG12, NGC$^+$78, EV73]. **Systematic**
[FBL18, Ham78, Iac82, Nar74, Ken74]. **Systèmes** [Mal97]. **Systems**
[Ano79e, Cro09e, EKIKW77, Gan80a, Gho08g, Gho13b, Han08k, Kin75a,
Knü80, MW76, Mur74, Nel74, NWS23, SS08, SHGK01, Sne99b, TH98, WB97,
dV99, Gri87, Mal97, OC13, Bat07, Dur14a, Fin80d, Gho12b, Han10e, Han11i,
Ios72]. **Szabados** [Slo24].

T [Bat08b, Bre79c, Buc77c, Cro10c, Fin75, Fin80b, Gan80a, Gan80b, Gho10a,
Gho11b, Goo73, Han07b, Han12m, Has08d, Hoe83, Ios76d, Ken73a, Ken10,
Kin77b, Liu18, Mer09a, Pre79a, Ros09b, Som77b, Sta09, Sta13a, Tip77,
Unw20]. **T.** [Bai84, Hal81, Lau81, Smi94b, Spe84, Wyn84]. **Tabard** [Pre79b].

[And78, Bal95, BNS94, Bar76, BPV21, Bha07, Bra15, Cac74, CWCT19, Cor77b, Cox80, Cox86, Cro09c, DM73, Dek14, Dem73, Dra10c, Dur22, Esp15c, Fin77c, Fis18, For82, Gan80c, GT99, Gho12g, GG15, GP11b, Haj77, Han08d, Han08k, Han08m, Han09d, Han09c, Han11d, Han12p, Har78, Ios76f, Ios76c, Ios77d, Ios79b, JM89, Kin77b, Kos12a, Lee01, LSS80b, LR91, Liu14a, Liu14b, Loy77, Mai11d, Mor80a, NSS23, Nor13b, O'B08a, O'B11a, O'B15a, Oja09, Oli14, Pod14b, Pos78e, Pos80c, Pun07b, Pun10b, Pun11b, Pun11c, Pyn14a, Rao80c, Rob12b, RBR85, Roh76a, Ros10b, Sär72c, Sen96, Sil73, Smi80, Som76b, Spe10c, Str76, TC07, Til22, Val08, Var14, Veh08g, Vin73, Zha03, dO79b, BNCR86, Cha08, JT13, Kal84, LSS80a, Mor74, Puk87, Sha88]. **Theory** [And78, Bil80b, Der77c, Der77a, Fin78, Han10j, Han11e, Ios78, Mer09a, Num13b, Pun12a, Tso17, Han10j]. **there** [Hed20]. **Therese** [Blu20]. **Thiele** [Hoe83, Hal81, Lau81]. **Things** [Dra13e, TRRL23]. **Think** [Bie99, CKK$^+$11b]. **Thinking** [AG99, Bre99a, Cob07, DFV99a, DFV99b, Mac16, Mai13c, ST07, Smi99, Sne99a, Sta08c, TC99, WP99a, WP99b, Dek22]. **Thinning** [Gal80b]. **Thionet** [Ios80b]. **Third** [Cro11c, Fon13, Gho09f, Gho12h, Han12c, Han13h, Lis09a, Pol13d, Pun12c, Pun13b, Ric11c, Ric11a, Sen11c, Szc11b, Unw11a, Veh11a, Gro95]. **thirteenth** [Lan81]. **Thomas** [Dra09c, Fin80d, Gho08a, Han10c, Han11h, Has08a, Kos09a, Kos10b, Lis10c, Oja11, Roh76a, Spe10e, Sta13b, Tan07, Tin80a, Cro10j, Pos76a, Sti88, Veh09b]. **Thompson** [Gho13c, Han07g, Han12f]. **Thorn** [Häg12b, Sko12]. **Threat** [Goo78, Ham77a, Moo78]. **Three** [CSW93, HH07, LKC$^+$04, Sär11, Sim98, TGM09, LHK78]. **Three-Level** [CSW93]. **three-way** [LHK78]. **Thyregod** [Liu12a]. **Tian** [Ken10, Lin14b]. **Tiao** [Smi75]. **Tibshirani** [Nor09c, Nor14a, Spe10d]. **Tie** [Zha18]. **Tie-Hua** [Zha18]. **Tillé** [O'B20]. **Tim** [Sco12b]. **Time** [Abr82, And77a, Ano83a, Ano21, Bha07, CD94, CHPR20, Cro11b, DCC98, DS22, DK87, EFP19, FM95, FST19, Gan78b, Gue90, Han12r, Han12x, HLC97, HHK03, Hau18, HR83b, HR83a, HzB91, Jas15, KP04, Kos10b, Kuk22, Lau81, Law91, Liu17, Loy77, Mai10a, Mak76, Mak78, McL93, Neu16, New81, New84, New88, Ord80a, Per14, PF82, Pod15b, Rao80b, RC93, Sai08, SP11, Sco09a, Sen14d, SR92, Slo24, Sør04, SM89, TRRL23, Tsa24, Zur91, vdBZT20, KDTP20, LL87, Mor84, PMM87, SSJ77, Bar77a, Gho13d, Han12v, Mai09c, McE17, Pol13d, Qiw20, Rob11h, Tin78e]. **Time-Series** [Mak78]. **Time-to-Event** [FST19, Liu17]. **time-varying** [KDTP20]. **Times** [JK78, Oak81a, Oak81b, Zhu14]. **Timothy** [Bat07, Cro10g, Dur23b, Han11a, Hee16, Pol13b, Ric11c]. **Ting** [Zha17b]. **Tinsson** [Dru11]. **Tiny** [Sen14c]. **Tippett** [Dur23b]. **Title** [Bar72c]. **Titterington** [Gho10b]. **Tjur** [Bai84, Spe84, Wyn84]. **Tobias** [Puk07]. **Tohru** [Gho13d]. **Toine** [Ros09c]. **Tolerance** [Pal72]. **Tomasz** [Kos12a, Mai14c, Unw21]. **Tome** [Hor79]. **Tomohiro** [Rob11e]. **Tomoyasu** [Sai79]. **Ton** [Ros09c, Sta12e]. **Tony** [Dra08b]. **Tool** [And73d, Num13c, OZW23, Ott02, Pat88]. **Tools**

[FGDS18, Han13o, Kos12c, Lav14, SRN17, Unw09, O'B15b]. **Top**
[O'B10d, Pol13a]. **Topics**
[Che24, Han12u, Han13m, Ios76b, Pos79a, Pos80c, Pyn14a, Gan80b, Han13k].
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Torrens [Rio76, Dag75]. **Torrens-Ibern** [Dag75]. **Torsney** [Fil11]. **Torsten**
[Ric11b, Rob11c, Unw12a]. **Toshiro** [Cro11f]. **Total**
[Ano79e, EKIKW77, SS07]. **Totals** [GT17]. **Tour** [Pod14b, SW15].
Tournament [Dav72]. **Toutenburg** [Pun07a]. **Tower** [Mer09c]. **Toxic**
[Rao93]. **Toxicological** [Pre89]. **Toxicology** [Ric17b, Hot16]. **Traceable**
[Wer12]. **Tracking** [SDGD$^+$11b]. **Tracy** [Ken75]. **Trade** [Par80]. **Trading**
[DQS92]. **Trading-Day** [DQS92]. **Traditional** [Tho19, WD84]. **Traffic**
[LH73, CP80]. **Traffickers** [Ize03]. **Trailblazers** [BW20]. **Train** [Dra12f].
Training [ANK03, Ano74m, Ano74n, Ano75o, Ano76k, Ano76l, BHBP72,
Bra75, CN98, FOK73, Hen78, Hor73, Kir05, KSRS72, Nai73, Nel72a,
NPT$^+$74, Nel75, NGC$^+$78, Zar76]. **Trait** [SGLS02]. **Traits** [Cro08a].
Tramontano [Man08]. **Transactions** [Gho10b, Ios79b]. **Transform** [SM93].
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Transforms [BMM08]. **Transition** [Gho10a, MA05]. **Translated** [Els20].
Translation [SVCV88]. **Transmission** [BD94, FMS12b]. **Transport** [Sør93].
Trash [Sch07]. **Travail** [Mal97]. **Treasury** [LKC$^+$04]. **Treatise** [Rob11a].
Treatment [Ham79, LCL$^+$23, Roh16, FMS12a, Sco12a]. **Treatments**
[Arm85a, BCL$^+$85, Bat85b, Che85b, Lou85, Pet85, Whi85, Bat85a]. **Trees**
[Ahn14, Cia14, Loh14a, Loh14b, RZ14, SZ14, Str14]. **Trend** [Han12n, LQ04].
Trends [Der75a, Gue08, JBGS85, SYSK02, Som78d, Zha16a]. **Trenkler**
[Fil09b]. **Trent** [Dur18]. **Trevor** [Nor09c, Nor14a, Sun19]. **Trial** [Arm85a,
BCL$^+$85, Bat85b, CBPAK22, Che85b, Koe79, Lou85, Num13a, Pet85, Whi85].
Trialists [ET16, Zha17b]. **Trials**
[ACV84b, ACV84a, Arm85b, Bra14, EUC09, God80, Hir93, Ios76f, IMG22,
MM96, Muk14a, Sch16a, Til22, Tuk91, Zha19a, Zha16c, Zha18, Bat85a,
Sco12a, Cro09a, Cro10f, Han12e, Kim14, O'B07a, O'B12a, Ros09c, Ros10c].
Tribute [RBB$^+$21, Sch84a]. **Tricks** [Pol13a]. **Trigonometry** [Gus06].
Trinomial [Ham75]. **Trio** [Hoe83]. **Tristan** [Mai09b]. **Triumphant**
[Rob12b]. **Trivariate** [CW91]. **Tropospheric** [SYSK02]. **True**
[Fou80a, Bar87]. **Truong** [Liu22b]. **Truong-Huy** [Liu22b]. **Trust**
[SFVP$^+$24]. **Truth** [Par73]. **Truthful** [CP19]. **Truthful-Untruthful** [CP19].
Trutzel [Tru05]. **Tsay** [Lep14]. **Tsokos** [Pos78e]. **Tsung** [Dur17].
Tsung-Hau [Dur17]. **Tsybakov** [Sen11a]. **Tu** [Mai13c, Num14]. **Tucker**
[Qiw20]. **Tuning** [HT92]. **Turbulence** [RvA72, Gan80d]. **Turner** [Han08i].
Turning [Han08c]. **Tutorial**
[Aus17, CMW17, EH92, HMA$^+$18, Rip83, WS01]. **Tutuncu** [Feh07]. **Tutz**
[Liu17, Lis10c, Unw12d]. **twelfth** [Lan79]. **Twelve** [OS73]. **Twenty**
[Dra13b, Pol13a]. **Twenty-First** [Dra13b]. **Two**
[AJS81, Ber17, Ber72, Buo06, CSW93, Dem77, Fin80d, Fis01, HTW01,
Koe79, KBM21, LKC$^+$04, Lee01, NSS23, NAL76, PZ21, Pat75b, RDM$^+$19,

Rob12b, Sch84b, SKK18, Sør93, SM89, TSR96, CKS17, SS87, Sha80].
Two-Associate [Pat75b]. **Two-dimensional** [RDM⁺19]. **Two-Level**
[CSW93, KBM21]. **Two-Locus** [Fin80d]. **Two-Part** [Lee01]. **Two-Phase**
[Dem77, SS87, Sha80]. **Two-sample** [Sch84b]. **Two-Stage** [Ber72, Buo06].
Two-Step [Ber17]. **Two-Way** [AJS81, NAL76, SKK18, SM89, TSR96].
Type [HzB91, HS90, Ma17, FMR19, Sch84b, Sør83, ZMSL19]. **Types**
[HH07, Kis94]. **Tzanetakis** [Kau12]. **Tze** [Cro09c, Kos09b].

U [Coh75, Knü80, Tip75a]. **U-Boat** [Tip75a]. **U.S.** [Har99, KT93]. **Udny**
[Coc73]. **Uffe** [Gho08b]. **Ugarte** [Bat08b]. **Uggè** [Col72]. **UK**
[MDS⁺19, Red74]. **Ulmann** [Som79c]. **Ulyanov** [Pun10d]. **Unavoidable**
[LLP01]. **Unbalanced** [BKBP21]. **Uncertainties** [Han11h, Veh10a].
Uncertainty [BD94, LG04, WS21, Lis12]. **Uncovering** [Han07b].
Under-Development [Kir05]. **Undercount** [Red01]. **Understanding**
[Bat02, BE99, Bor09, GO10, Han08o, Han12w]. **Unequal**
[Ham72b, Tal93, HB80, Sun86]. **Unified**
[Cox10, DCC98, DGS18, Han13h, JM89, Liu21, RN92, Sha88]. **Uniform**
[BF91]. **Uniformisation** [Sha23]. **Uniformity** [Rad10]. **Unifying**
[Cle05, GM91, HGKJ20, KS89b, SCC14, dF74]. **Uniqueness** [Kay03]. **Unit**
[CS02, Liu10a]. **Unit-Root** [Liu10a]. **United**
[Lid80, Spe10e, Ano72q, Ano72r, Ano73o, Ano73p, Ano74o, Ano74p, Ano75p,
Ano75q, Ano76m, Ano76o, Ano76n, Ano77l, Ano77m, Ano78n, Ano78o,
Ano79l, Ano80i, Ano80j, Bel09, FFBK76, Har73]. **Univariate**
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Dur18, Dur23b, Gho20, Liu19, Liu22a, Liu22b, McC22, Mer18, Pod18,
Pod22a, Pun11a, Rob19, Sun19, Unw20, You20, NGC⁺78]. **Unlucky** [HP22].
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Unreplicated [SKK18]. **Unrestricted** [KRR⁺11]. **Unstructured** [Pou02].
Untruthful [CP19]. **Unweighted** [Hum77, LNA75]. **Unwin** [Veh08e].
Update [Mak78]. **Updated** [EFP19]. **Updating** [Nee09]. **upon** [dM84].
Upton [Bar80a]. **Urban** [Deb78]. **Urbanization** [She06, KT93]. **Urdan**
[Ric11c]. **urn** [Hol86, Ios78]. **Usage** [Han07b]. **usages** [JOT85]. **Use**
[Arb93, Bar80b, BRST76, Chu74, DPS07, Ela73, FMR⁺20, Fri93, GMZ03,
HMA⁺18, HTW01, HH11, KRR⁺11, LTS98, MA05, Mer24, RCA18, Sne99a,
Tuk91, Væt85, ZTK13]. **Used** [NP97]. **Useful**
[Goo86b, Liu14b, And87, GS87, Goo86a]. **User** [Gue08, Nel74]. **Users**
[GO10, Mai12b, Voe09]. **Uses** [Des00, LLP01, Sen11c, Bal76a, Bal76b].
Using [AG99, AT15, BCM19, BL24, BH14, BO15, Bra15, Cap19, CG05,
CG12, CO14, CS02, Cro11b, DC19, DFV99a, DFV99b, Esp15b, Eva07a,
FB73, Gho17, GDSN18, Han13d, Hau08a, LLT04, Liu22a, Mac97, Mai11c,
Mai14c, MBW⁺23, MS23, Muk15, Mul76, Num13a, O'B08a, O'B09e, O'B09c,
OH13, OS73, Pre89, Rei09, Ric11b, Ric13a, Ric17b, RG23, Rob11c, Ros15b,
Sco13a, SAP97, Sta07a, Sta07f, Sta07b, Sta07e, Sta07c, Sun17, Tam82, TC99,
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VitalSource [Ana21]. **Vivek** [Cro09e]. **Vlad** [Cro09d]. **Vladimir**
[Gal80a, Pun10d, Ser78]. **Vol**
[Bar76, Buc76a, Buc76b, Buc77b, Cop77, Ios76b, Ken73b, Knü80]. **Volatility**
[MFAG10, Pod17c, Ber16]. **Volker** [Mat07]. **Volume**
[And78, Ano73q, Ano74q, Ano75r, Ano75s, Ano76p, Ano77n, Ano78p,
Ano79m, Ano80k, Ano81g, Ano82g, Ano83h, Ano83i, Ano84h, Ano84i,
Ano85g, Ano85h, Ano86i, Ano86j, Ano87h, Ano87i, Ano88h, Ano88i, Ano89h,
Ano89i, Ano90g, Ano90h, Ano91g, Ano91h, Ano92g, Ano93h, Ano94h,
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Ano03g, Ano04g, Ano05i, Ano06h, Ano13b, Ber78, Buc78, Dra09a, Dra12c,
Eng78, Fil09a, Gan80b, Gho11d, Ios79b, O'B11a, Tin80b, Val08, Wil73].
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W [BPV21, Bil77b, Blu21, Cor77a, Cro08b, Cro11e, Far13, Fin77a, Fin78,
Fin80c, Gho13c, Gow72, Gow79, Haj77, Han08g, Han12u, Han12g, Ho05,
Ios76f, Kem74, Ken73a, Ken76b, Kos11, Kró80d, Lis13, Meh75, Nee09,
Nor09a, Oja11, Oni79, Oni80, Ord80a, Pat75b, Pod24, Pol13b, Pos79d,
Pre79a, Pun11b, Ric09, Ric10c, Ric18, Roh80, Sch72c, Som78e, Som79b,
Sta09, Stu72, Tin80b, Var20, Wol77, Zha19b]. **W.** [Dem83, MB19].
Waddington [Tip75a]. **Wagenführ** [Men76]. **Wahlund** [Wol77].
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Wainer [Han13b]. **Wainwright** [You20]. **Wald** [Le 90b, Væt85]. **Walker**
[Cro11a]. **Wall** [Mer09b]. **Wallace** [Lan01]. **Wallman** [Cit16]. **Walls**
[Coo07]. **Walpole** [Tip77, Som78b]. **Walter**
[Cro11b, Dru11, Fil09b, Fin75, Lis13, Mar21, Men73, Zha19b, Büh75]. **Wan**
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