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

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08 November 2023
Version 1.04

Title word cross-reference

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

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JAW09, Kim02, KB01, KB02, KAI04, Laz03, LLM04, LMP07, LMP01, LS00,
MR01, NG00, NK05, OO02, Pad02, PB01, PLF05, PCK06, RDG09, Sch05a,
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CW00a, CF08a, Cla03, CHB06, CL08, DP02, DHO02, DAV03, EMY03, ES01,
FJC01, FLF02, Gli07, HN06, HZF02, HS03, HWC04, HWZ06, Hug06, HH05,
ICL01, JHS00, JvdLH03, JV04, JVL05, JLY06, JS02, KB02, KCS04, KP04,
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Lin08, LZH07, MS02a, ONL07, Pad02, PK04a, PK01, PDT05, PF06, QS02,
QLL08, RSC02, Rei07, SC04, SB07, ŞM08, SK05, SL02, SF03, SK00, TLR03,
TM08, TC06b, THW05, Waa08, WT06, WLP05, WD00b, WR02, WCMR07,
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ECM [SS00]. **Edge** [SSM05]. **Editorial** [Tit01]. **Edwards** [Sun02]. **Effect** [CYCJ07, CDP08, HH05, LN01, MDC02, ZL05, AR02, BRVW09]. **Effectiveness** [CRW02, CYCJ07]. **Effects** [BK06, CPQ09, CHB06, CH02b, KFD01, Kur07, LS03a, LS03b, LWZ08, MKB03, PH07, PGP01, PB06, RSG07, RVM08, RR04, Ros01, Ros06, TGM00, VB05, WC08, CSTT09, CHIM09, Dun09, JP09a]. **Efficacy** [BB04]. **Efficiencies** [CH00b]. **Efficiency** [LT08, MU01, CTD09, WJ00]. **Efficient** [AST05, BSM06, BC02, BDS06, CSTT09, DT04a, DK02, FH04, HOR00, Jos04, LH06, MCW06, MS02a, PCK06, RP04, TM04, WT06, WCK03, XZT04, ZL06, MPRB06, SZK09]. **Elicitations** [OO07]. **Empirical** [And07, CBD02, CM08, CQ00, CSW02, CC06b, DM01, FM05, FM06, GF00a, GMR08, LMKP07, Laz03, Qin00, QZ05b, Sch05a, SMLG09, VR08, WR02, WW06, XZ07, ZR00, Zho05, ZL05, ZITZ08, ZFY02, ZF02, CPQ09, Nor09]. **Empirical-Likelihood-Based** [ZL05]. **Empirical-Type** [CM08, FM06]. **Empirically** [CHP00]. **Empty** [BBO02]. **emulation** [CGOO09]. **Endpoints** [TL04, LSS09]. **entire** [WSG09]. **Environment** [CC05a]. **Epidemics** [BBO02, BBL04]. **Equal** [HN01]. **Equality** [HT02]. **Equation** [BRS05, QS02]. **Equations** [KCS04, Lin08, Pan01, PQP08, QLL00, QS04, SL02, SK00, WC03, YP06, YJS02, YL08b, ZITZ08, Uek09]. **Equivalence** [SR04, SR05, TL04]. **Equivalent** [LWWC04]. **Equivariant** [HR02]. **Ernest** [BB03]. **errata** [Pal10]. **Error** [BE01, CW08, HSD06, LWC07, Lue04, Mar03, TCGW07, TD01, TM04, Ver00, YL08a, KL09, LR09]. **Error-Prone** [LWC07]. **Errors** [BW05, CP05, DM00, Hel00, KKPS04, LL04, LL00, LTR$^+$08, MP03, PK04b, Rao04, WR02]. **Errors-in-Covariables** [WR02]. **Estimands** [DM02a]. **Estimate** [Dem00, FM01, HL06a, HL06b]. **Estimated** [HYE07, LL05, TCGW07]. **Estimates** [DT04b, HK01, XL03]. **Estimating** [AM06, BT00, BB04, BRS05, CRA06, CYCJ07, DHO02, FY04, GTW04, HH02, HN06, Han03, HE04, Imb00, KCS04, LZ08, Lin08, Pan01, PW03, PQP08, QZ03, QLL00, QS02, QS04, Sev02, SND05, SL02, SK00, TS03, TLZW04, TW05, Waa08, WH03, WC03, WO04, Whi04, YP06, YC03, YL08b, ZITZ08, Fat06, HLL09, QZ05a, Uek09]. **Estimation** [AST05, Ano06a, BL03, BBL04, BRN08, BSM06, BE01, BC02, Bon05, BCO05, CW08, CP05, CC05a, CDR07, CF08a, CH00a, CN06, CH02b, CDP08, Del06, DM01, DCNZ05, GG05, Ger08, GMR08, GF00b, GJA07, HRR00, HZF02, HLPL06, HB06, Hug06, HOR00, HH05, IWLA03, JvdLH03, JZ01, JH07, JK07, KN05, LMKP07, LS03b, LLW01, LL08a, LPL08, Lie01, LLM04, LMP07, LH06, LH01, Llo00, LZH07, MBH00, MS02a, MC00, MU01, NT08, NP08, ND02, PDT05, PY03, PF06, Pou00, Pou07, Pre07, RR04, RS07, SR02, SR01a, SDH04, SCW07, Sho02, VRR07, WT06, Wal00, WC03, WCMR07, WSL08, WCK03, WP03, XZT04, XL03, Yan05, YL08a, YC05,

YL07, ZL06, Zha02, CT06, Che09, CSTT09, CHIM09, FSR06, GG06a, GM04, GDRG09, Gua09, KR09, LY09a, LY09b]. **estimation** [LR09, LT09, MF09, MKHT09, RDG09, SMLG09]. **Estimative** [UF07]. **Estimator** [Ber07, BD06, LS03a, LL02, MCW06, OMS04, Pan01, PLF05, Sev00, TH05, TD01, Zho05, vdLA00, CTD09]. **Estimators** [BW05, CSW02, CNFC00, CH00b, Dat05, DRS05, DRS12, GT05, HL02a, JHHB01, MH07, Ren02, RW00, TM04, Wu03, CFVG09, CKO09, HSW00, LTX09, Moo09, Ste06]. **evaluating** [HP09]. **Evaluation** [And07, TCGW07, O'Q03]. **Event** [Cuz01, YY01]. **Event-Based** [Cuz01]. **Event-Time** [YY01]. **Events** [AM06, Ebr06, FH04]. **Exact** [CRCW05, Mar00, SMG02]. **Examination** [HH05]. **Excess** [FM01]. **Exchangeability** [Kel04]. **Exclusion** [SSM05]. **Expansion** [CKS03]. **Expansions** [Hel00, dRG01]. **Expectancy** [CC06c]. **Expected** [FM05, PB02]. **Expected-posterior** [PB02]. **Experiments** [AB01, But01, CL00, ES01, MP03, NG00, Ros01, BST09, JG09]. **Exploiting** [CC05a, ST05]. **Exponential** [AS01, BP07, DY08, ELP03, MO97, RS05, GM04, KF09, MKHT09, MO05, Tan09]. **Exponentially** [Sch05a]. **Extended** [CC08, KNN08a, KNN08b]. **Extending** [BGD07]. **Extension** [TF04]. **extensions** [JS09]. **Extra** [HN06]. **Extremal** [CP02b]. **Extreme** [ST03].

Factor [BSM06, GWC04, Kel04, LKA03, Tan06, Vic00, Peñ09, WJ00]. **Factorial** [But03a, But03b, But06, NG00, Tan01, CT09]. **Factorials** [FM00]. **Factorisable** [RP04]. **Factorizable** [FR07]. **Factors** [BB01, BLP00, PY08]. **Failure** [BL03, BRL02, BRN08, BRT01, CWW00, CFLZ05, CD04, GT05, Gli07, Lee06, PW03, SR02, SC04, TC06b, THW05, TDM02, YC04, YL08b, ZLZ01, Zho05, JLWY03, JS09, LY09a, LY09b]. **Failure-Time** [Gli07]. **False** [BKY06, GRW06, LZ08, MB05, KL09]. **Families** [AS01, DY08, MO97, RS05, MKHT09, MO05]. **Family** [AST05, CSXB08, MO97, NSW02, PGP01, Qaq03, Whi04, YJ00, GM04, GG06b, KF09, MO05]. **Family-Based** [AST05]. **familywise** [KL09]. **Fast** [Gua09, KO00]. **Featureless** [KDA00]. **fiducial** [HL09]. **Fields** [BB02, LGS08, TWG07]. **Fieller** [BLP00]. **filling** [QW09]. **Filter** [Cho02]. **financial** [WCK09]. **Find** [BM05b]. **Finding** [Che05]. **Finite** [PL01, LCM09]. **First** [BM05a, Cox01]. **First-Order** [BM05a]. **Fisher** [Bot03, KW05, LBS02, LCM09]. **Fisher-Bingham** [KW05]. **Fisz** [FSR06]. **Fit** [ACH00, Bon07, BSCC01, Gab02, Gua08, GC02]. **Fitting** [BBM00, Che01, DGK01, LSW06, Lin00]. **Flexible** [KCD08, MS02b, ZHC09]. **Following** [LH01, HY03]. **Forecasting** [KNN08a, Pal09, Pal10]. **Forensic** [CC06a]. **form** [KB03]. **Forming** [WLS06]. **Formula** [Joh01, GK04]. **Forward** [AR02]. **Four** [CW00b, JAW09]. **Four-Cycle** [CW00b]. **four-level** [JAW09]. **Fractal** [FF07]. **Fractional** [But03a, But03b, KF04, Lie01, RF03, Tan01, CT09]. **Fractionally** [LL08a]. **Fractions** [FM00]. **Fragments** [MSV07]. **Frailty** [DLS01, DL05, GZH06, HS03, LL00, ZCI09, ZHC09]. **Frameworks** [ZZ05].

Free [DGK01, FR07]. **Free-Knot** [DGK01]. **Freedom** [HS01, Rei07, CH02a].
frequency [Nor09]. **Frequentist** [CM08, FM06, LF05, LC03, PB06]. **Front**
[Ano00e, Ano00f, Ano00g, Ano00h, Ano01e, Ano01f, Ano01g, Ano01h, Ano02e,
Ano02f, Ano02g, Ano02h, Ano03e, Ano03f, Ano03g, Ano03h, Ano04f, Ano04g,
Ano04h, Ano04i, Ano05e, Ano05f, Ano05g, Ano05h, Ano06f, Ano06g, Ano06h,
Ano06i, Ano07f, Ano07g, Ano07h, Ano07i, Ano08e, Ano08f, Ano08g, Ano08h].
Full [GZH06]. **Fully** [SS03]. **Function**
[DM01, EL01, HRR00, Kag01, KN05, KAI04, LZH07, Mey03, MR01, Pre07,
SND05, WH03, WL03, ZLZ01, GM04, HWZ02]. **Functional**
[CL08, GS01, Ger08, HCR06, JHS00, TM08, TM04, ZHC08, RDG09].
Functional-Based [HCR06]. **Functionals** [ELP03, GDRG09]. **Functions**
[AS01, BKW05, BPR02, CH00a, CH00b, DM02a, EC02, GMR08, GTW04,
HH02, Han03, HZ00, HE04, Imb00, PW03, QLL00, QS04, SC04, Sev02, Sev07,
TLZW04, Waa08, CFVG09, HLL09]. **future** [CTSW08]. **Fuzzy**
[TG07, KL09].

G [Cox07]. **Gamma** [HS03, ZCI09]. **Gap** [AM06, SC04, Str05]. **GARCH**
[PY03]. **Gaussian**
[AKM05, CS09, CGR04, CGOO09, CW02, Dat05, DP04, JW05, JK07, Lie01,
Mar00, NCGD03, PCK06, SSM05, TH05, WD00a, WO04, YL07]. **Gene**
[CC05a]. **Gene-Environment** [CC05a]. **General**
[BGD07, CJ01, CC07, Dav01, FR07, GZH06, Han03, Kos99, Kos01b, MN07,
MB05, RP04, ZITZ08, Kos01a]. **Generalised**
[AKR03, But05, Edm02, FZ04, HP01, HK01, ICL01, JZ01, KN05, LS03a,
LN01, LL02, LS00, MN03, NCGD03, ORSV01, Pan01, Pou00, QLL00, QS04,
SK00, TC06a, Vid01, WC03, YP06]. **generalization** [Cox07]. **Generalized**
[DGG07, HL09, LY09a, LY09b, SCS07, ŞM08, JR09, KCD08, ŞM09, Wan09].
Generated [OW03]. **Generating** [OZ01]. **Generation** [CW00b]. **Generic**
[Ros06]. **Genetic** [PGP01, Whi04]. **Genomic** [ML02]. **Geometric**
[AMMC07]. **Geometry** [Gow04, Mar02, Mar03]. **Gibbs**
[Gib00, LS00, LOS07]. **Goodness** [Bon07, BSCC01, Gab02, Gua08, GC02].
Goodness-of-Fit [Bon07, Gua08, GC02]. **Graphical**
[CMW07, CL06b, FD03, GS04, JW05, Kur07, Mat06, SSM05, YL07, AKM05,
CS09, O'Q03, WW09]. **Graphs** [DP04, RW02]. **Group**
[BJ02, JT06, LS04, LL06, TS03, DJ00, HMXZ09b, HMXZ09a, PWB08].
grouped [WNZZ09]. **Grouping** [LH06]. **Growth** [VYZ01]. **Guaranteed**
[GHJK00].

Haar [FSR06]. **Haar-Fisz** [FSR06]. **Haplotype** [AST05].
Haplotype-Disease [AST05]. **Hastings** [GM01, RS01]. **Hazard**
[CHT06b, CF08a, JZ07, MS02b, PK01, SC04, YP05]. **Hazards**
[CJ01, CRW02, DL01, Ebr06, GH05, KL00, Lin00, MS02a, MS07, SK05,
TD01, WS01, YY01, YC04, Zou08, KC09, O'Q03, SMLG09, Tsa09, ZL07].
heavy [WCK09]. **heavy-tailed** [WCK09]. **Hessian** [Lue04]. **Heterogeneity**

[AV07, BE01, HH05, MBH00, Tar02]. **Heteroscedastic**
[IWLA03, LKA03, MCW06]. **Heteroscedasticity**
[CNFC00, LLW01, LL05, LL08a]. **Heteroscedasticity-Consistent**
[CNFC00]. **Hidden** [SW05]. **Hierarchical** [And07, BKW05, DLS01, DL05,
GM06, HS01, IZ00, LN01, Mei08, YLK07, PR08]. **Hierarchically** [WNZZ09].
High [AMMC07, HT02, KP04, MU01, Sch05b, SXZ08, dRG01, CH09].
High-Dimension [AMMC07]. **High-Dimensional**
[HT02, KP04, SXZ08, CH09]. **High-Order** [dRG01]. **Higher** [FM06].
Higher-Order [FM06]. **Hilferty** [Ter03]. **History**
[GWS07, Bin00, BB03, GG06b, Hal00]. **Hochberg** [HH07, TL08, Wes08].
Holds [AMMC07]. **Holm** [Guo09, HH07]. **Homogeneity** [HP01, LCM09].
Homogeneous [GJA07]. **Horvitz** [Fat06]. **Horvitz-Thompson** [Fat06].
Hot [KF04]. **Households** [BBL04]. **Hundred** [AB01, TC01]. **Hybrid**
[Kuk07, LS03a]. **Hyper** [CMW07, Rov00]. **Hyper-Inverse** [CMW07].
Hypercube [But01, SL06a, SL06b, Qia09, SLL09]. **hypercubes** [LMT09].
Hypotheses [BGD07, KP04, MB05, Ros08, BRVW09]. **Hypothesis** [Dav02].

Identifiability [EMY03, Kur07, LK07, OGC07]. **Identification**
[CC06a, GWC04, KNN08b, Lee06, SW05, Vic00]. **ignorability** [HS09].
Ignorable [Pad02, QS02]. **illness** [MF09]. **illness-death** [MF09].
Illustrated [SK05]. **Image** [Gib00]. **Imperfect** [BL03]. **Implementation**
[Swe05]. **Implementing** [LC03]. **Implications** [Pre07, WC03]. **Importance**
[FH04, HYE07, Mei08]. **Improve** [YJ00]. **Improved**
[Ano04a, CN06, CNFC00, HW00, LBS02, SC96, Vid01]. **Improving**
[CTD09, CFVG09, LT08, QLL00]. **Imputation** [ACHM02, Che00, GY03,
Kim02, KF04, Pad02, PLF05, Rei07, Rei08, RW00, TDM02, KR09].
Incidence [SZG08]. **Included** [CC06a]. **inclusion** [Fat06]. **Incomplete**
[Edm02, RF03, Waa08, ZLWZ01, CTD09]. **Indentification** [Yan05].
Independence [CB07a, CC05a, DM00, RW02, Sch05b]. **Index**
[KX07, LK07, NT01, YC05]. **Indirect** [WC08]. **Individual** [SKP00].
Individually [XL03]. **Individuals** [CC06a]. **Induced** [JS09]. **Inefficiency**
[TM03]. **Inference** [Ano07a, Bea08, BS08, Bla03, CB07a, CC07, Cla03,
CP02b, CD04, DY08, DP08b, FF07, FJ09, FR07, GS07, GTW04, HY03,
HNPE05, Hel00, HA03, HV08, JT05, KP04, LB06, LC03, LMP01, OO02,
PB01, PGP01, PCK06, QLL00, QS04, RSC02, RS01, RW00, RSSW03, Ros01,
ST03, Sev07, ST05, TLZW04, VV05, WR02, WD08, ZR00, ZL05, HNPE07,
HL09, JLWY03, LL08b, PF07, SZK09, Ste06]. **Inferences** [CW00a, PB06].
Infinite [GTW04]. **Infinite-Dimensional** [GTW04]. **infinitely** [Wes08].
Influence [ALS03, BPR02, CH00b, GMR08, Pre07, ZZ04, CM04].
Information [And07, Ano00i, Ano01i, Ano02i, Ano03i, Ano04j, Ano04k,
Ano05i, Ano05j, Ano06j, Ano06k, Ano07j, Ano07k, Ano08i, Ano08j, Ano08k,
Bot03, CC08, KAI04, VB05, YL08a, Zha01, ZR00, LCM09, Wan09].
Informative [HWZ06, PDD06, QLL08, SR02]. **informed** [CM04].
Inhomogeneous [BSCC01, Gua08, Waa08, Gua09]. **inspired** [JAW09].

RVM08, RS01, RR04, RJT00, SSM05, Sar03, SR04, SN00, ŞM08, Sev04, Shi01].
Models [SK05, SW05, Tar02, TM04, VB05, VRR07, Vid01, WR02, WL03,
WLS06, WO04, WCK03, XZT04, YY01, ZL06, Zha01, ZLWZ01, vdLA00,
AKM05, BS09, CTSW08, CS09, CT06, Che09, DDS03, DM09, Dun09, FJ09,
GM04, HWZ02, KMT03, KCD08, KB03, KF09, LM09, LR09, PR08, SR05,
ŞM09, SMLG09, Tan09, Tsa09, WW09, Wes08, ZCI09]. **Moderate** [FH04].
Modified [Che01, Sar03, Sev02, Sev04]. **Moment** [GL08, YJS02]. **Moments**
[YC03, LY09a, LY09b]. **Monitoring** [JVL05, TM03]. **Monotone**
[LZH07, CFVG09]. **Monotonicity** [GHJK00]. **Monro** [Jos04]. **Monte**
[AKM05, HJPR02, IZ00, JSH07, JK07, LR01, LT05, LS00, MPRB06, PR08,
ZN00]. **Motion** [BBO02]. **Move** [WO04]. **Movement** [Riv01]. **Moving**
[LL08a]. **MR0368317** [He09]. **MR1603936** [MO05]. **MR1603940** [WO04].
MR1782479 [MBM05]. **MR1844846** [KM05]. **MR1859408** [Jef03].
MR2006837 [QZ05a]. **MR2050457** [SR05]. **MR2158619** [DRS12].
MR2202653 [HNPE07]. **MR2234187** [GG06a]. **MR2507144** [LY09a].
MR2507147 [HMXZ09b]. **MR2767288** [Pal10]. **Multi**
[AKR03, DKLW08, GWC04, HY08, Lin08, PDD06, Rei07, WO04].
Multi-Component [Rei07]. **Multi-Dimensional** [DKLW08, Lin08].
Multi-Factor [GWC04]. **Multi-Level** [PDD06]. **Multi-Move** [WO04].
Multi-Parameter [HY08]. **Multi-State** [AKR03]. **Multicategory**
[LKLK06]. **multigrid** [LS00]. **Multimodality** [CT04, DR04]. **Multinomial**
[SN00]. **Multiple**
[ACH00, ACHM02, BBM00, CSXB08, GY03, HOR00, KB02, MB05, MSV07,
Pad02, PY08, Rao04, Rei07, Rei08, TL04, TDM02, YY01, BRVW09, KC09].
Multiple-Imputation [GY03]. **Multiplicative** [MS02b]. **Multiresolution**
[FF07]. **Multiscale** [KN05]. **Multistate** [BS08]. **Multitaper** [Wal00].
Multitype [BBL04]. **Multivariate** [Ano07a, BRL02, CFLZ05, CHT06a,
CHB06, CW02, DG04, FD03, HNPE05, HR02, JL04, Kom01, Kuk04, LNO07,
LLW01, LGS08, Mat06, Pou00, Qaq03, QI06, RS07, SC04, ST03, TLR03,
TPP00, Wal00, YC04, YC07, HNPE07, ZCI09, ZN00]. **mutations** [BS09].

N [Jef03]. **Natural** [AS01, GM04]. **Nearest** [HA03]. **Nearest-Neighbour**
[HA03]. **nearly** [BST09, LMT09]. **negative** [DW09]. **Neighbour** [HA03].
Nested [BW07, DK04, Qia09]. **Networks** [KAI04, PB01]. **Neural** [PB01].
Neutral [ELP03]. **Neutral-to-the-Right** [ELP03]. **no**
[GG06a, Jef03, KM05, Kos01a, MBM05, MO05, QZ05a, SR05, WO04]. **Noise**
[LR00]. **Non** [DK04, JK07, LCM09, MDC02, RR04, Sev07, TLZW04, WO04].
Non-Bayesian [Sev07]. **Non-Compliance** [RR04]. **Non-finite** [LCM09].
Non-Gaussian [JK07, WO04]. **Non-Orthogonal** [MDC02].
Non-Sequential [DK04]. **Non-Smooth** [TLZW04]. **Nonadaptive** [JT06].
Noncentral [WW06]. **noncompliance** [CSTT09]. **nondecomposable**
[AKM05]. **Nonidentifiability** [Bet00]. **Nonignorable**
[BRS05, ICL01, TLR03, VRR07]. **Noninformative** [Bet00]. **Nonlinear**
[AAD00, HP01, JK07, LS03a, LS03b, RS01, SCS07, SND05, KF09, LM09,

LR09]. **Nonlinearity** [TC00, TC02]. **Nonmonotone** [VRR07].
Nonnegligible [Tan06]. **Nonnested** [Fin02]. **Nonnormal**
[CI05, CH02b, SCS07]. **Nonparametric**
[AAD00, Ano06a, Ano07a, BRN08, BS08, CT05, CW08, CMMY09, CL00,
CF08a, DM00, DAV03, DP08b, Dun09, GG05, GG06a, GF00b, HRR00,
HHF04, HNPE05, HL06a, HL06b, HNPE07, Hug06, JvdLH03, KKPS04, KN05,
KP04, LS03b, LMP07, LWWC04, LT09, MBH00, MF09, OO07, Pad02, PF06,
PF07, PK04b, PL01, Sho02, SF03, Tar02, TW05, Wan03, WCMR07, WJT02,
WP03, YL08b, ZLZ01, Zha06, ZN00, vdLA00, Bra03, CSTT09, RDG09].
Nonparametrics [Hal01]. **Nonregular** [But03a, Sev04, Xu05].
Nonresponse [CK08, Pad02, TLR03, VRR07, KR09]. **Nonstationary**
[Fue02, LLW01, MC00, ND02, Rao04, LL08b]. **Nordstrom** [Xu05].
Nordstrom-Robinson [Xu05]. **Normal** [BB01, HLPL06, Kel04, Kom01,
LPL08, LMR01, MH07, Pou00, SND05, Ver00, Jef03, WW09]. **Normalising**
[KW05, MPRB06]. **Normality** [YJ00]. **normally** [Hal00]. **Note**
[BS08, CHT06a, CR04, Kag01, Kim02, LWZ08, LWY06, NCT05, PLF05,
PQP08, Sam03, TC02, VV05, Ver00, WS01, ZF02, Zou08, Guo09, He09, Jef03,
JF09, Moo09, Pal09, PWB08, SZK09, Tan09, Uek09]. **Nuisance**
[CC06b, Dav02, Han03, HE04, RS05, Sar03]. **Null** [MB05]. **Number**
[CT01, LMR01, MB05, Jef03].

Objective [CS09, FFM08, Swe01]. **Objects** [KDA00]. **Observables**
[Kom01]. **Observation** [HWZ06, DDS03]. **Observation-driven** [DDS03].
Observational [JT05, Ros01, Ros04, Ros06]. **Observations**
[AKR03, CTW05, Mar00, Vid01, Hal00]. **Observed**
[DFR06, LR00, Pad02, RSG07, RS01, TC00, TC02]. **Obtain**
[CSW02, LOS07]. **Occurrence** [ST05]. **Odds** [DK03]. **Off** [HH07, AB01].
One [AB01, BJ02, BDS06, HN06, Kel04, SW05, TL04, Ste06, TC01].
One-Factor [Kel04]. **One-Sided** [BJ02, BDS06, TL04, Ste06]. **One-Way**
[BDS06]. **Only** [Dav02, RS05]. **Onset** [WCMR07]. **Operating**
[CC02, HHF04, QZ03, JP09a, QZ05a]. **Optimal**
[BK06, BW07, BJ02, BRVW09, But01, But06, CB07b, CT09, DT09, KFD01,
MDC02, NT08, UTW05, Wu03, YC07, JG09, LM09]. **Order**
[BM05a, FM06, HP01, MR01, PDT05, Ros08, dRG01, Bra03].
Order-Restricted [HP01, PDT05]. **Ordered** [SC04, TS03, He09].
Ordering [CT05, DP08b, HL02a]. **Orderings** [Hof03]. **Ordinal**
[CF01, SK00]. **Orthodox** [DL05]. **Orthogonal**
[BST09, But01, But05, CI05, MDC02, SL06a, SL06b, Tan06, LMT09, SLL09].
Orthogonality [Pou07]. **Other** [HS01]. **Outbreaks** [BB04]. **Outcome**
[Che00, RR04, SZK09]. **outcome-dependent** [SZK09]. **Outcomes**
[HCR06, SR01a, VRR07, KC09]. **Outlier** [BPR02]. **Outliers** [TPP00, AR02].
Output [BSM06, KO00]. **Outputs** [OO02]. **Overdispersion** [JS02].
Overestimation [CC02]. **overlap** [CHIM09]. **Overrunning** [HL02a].
Overstratification [DC08].

Pages [AB01]. **Paired** [ZHC08]. **Pairwise** [Gli07, Kuk07, TM08, NGCD09].
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