A Complete Bibliography of Publications in
*Biometrika* for the decade 2010–2019

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**Title word cross-reference**

\(\beta\) [Hog18, YX13]. \(C_p\) [BKN17]. \(D\) [YXCD17, ZZ14, BL14]. \(K\) [MSR16]. \(L_1\) [FL14]. \(p\) [BL14, CCC10, HRD18, LY16, MSBM11, Woo13a]. \(\phi_p\) [WS14]. \(Q\) [LLS14]. \(R\) [WJL17]. \(t\) [FFM14]. \(U\) [Mao18, TQ10]. \(\varphi_p\) [JH11b]. \(Z\) [BCK15].


Acknowledgements [Ano13a, Ano14a, Ano15a]. across [BH18, KTC19].
autoregressions [GWY16, Mon18].
autoregressive [BL10, Cai10, CD10, LGLY15, TFS19, ZLL18]. auxiliary
[SR19, VMT14]. average
[BCVG17, BL10, Fog18, HC17, OR12, TQ10, ZL12, dLWR11]. averages
[STL17]. averaging [ASD19, PR17, ZZL14, ZCM18]. axial [AJ13].

balancing [AZ11, HFW14, WC18]. band [AGL14]. banded
[AGL14, GWY16]. banding [LL11a]. bands [BB12, CJ11]. bandwidth
[CV18]. base [CLNP17]. based [AG10b, CCC10, CV18, DPW15, DD18,
FMPP17, FMPP18, GMMMV16, HQ11a, He17, He19, HSG19, HV16,
HAW10, JS12, KHL17, KGV17a, KGV17b, LZ15, LY16, LSPV19, LZG17,
MY16, MSBM11, PS16, RL16, RCZ17, RLZ10, Sev10, SZWZ19, VTH14,
WYC15, WC10, WC18, XHQ11, YM12, ZL14, ZPFW14]. baseline
[MT12, TS14, YTY+16]. Basic [DRS05, DRS12]. basis [MHZ15]. Bayes
[CD13, DMY17, DKK12, DY10, DZ16, DD14, Efr16, GKK15, GKK19,
KD16, PRS14, SW18]. Bayesian
[AGPS10, BDK15, BPW16, BD10, BD11, BD14, CZ19, Cria15, DD16,
FFM14, FMRR18, HW17, KS16, KJW12, KB15, LL14, LF18b, LF18a, LD14,
Lin17, LD15, LH19, MS14, MLG18, MK15, PR17, PRD11, RCF18, SBS16,
SSW15, STG13, SMG20, WD11, WMY12, WMY12, ZL10, ZKT11]. be
[Ros15]. behaviour [CL10, EDO19, GK10]. Benchmarked [GKK15].
[KJW12, TMJ11]. beta-Dirichlet [KJW12]. Better [Xio14]. between
[HRD18, SFJ10, WYX18, XZ11]. beyond [MFD18, HW13, XZ19]. Bias
[EO17, OV13, DVR17, JHD13, KF11, KP14b, Lun18, MR14, PSS17, PC12,
Wad15]. Bias-corrected [EO17]. biased
[AZ11, CCD12, Cha13b, Che11, HQ11b, HQF12, SNQ12]. biased-sampling
[SNQ12]. Bidirectional [HL12]. Big [Cox15]. bigraphical [NL13]. binary
[AG10a, AM12, CYW11, MZ13b, RL11, LLL13, SWZL17, SG10, TR11,
WR17a, WR17b]. Bingham [KPW13]. biological [DPW15, MN19].
Biometrika [Ald13, Ano17, Tit13a, Tit13b]. bivariate
[HNLR11, NCC+15, Pre14, XM12, ZW12, ZW14]. block
[MRV18, PR17, WW15]. block-diagonal [PR17]. Blocked [ZLK13].
Blocking [SLM17, WM11]. blockmodels [CWA12]. body [OR12].
Bootstrap [BB12, HM10, Hua14, NV19, PS16, RW11, Cam15, CH15,
CHLM19, DL19a, DW11, FHH11, LW18b, LW19, PC12, WVM18].
Bootstrap-based [PS16]. Bootstrapping [KXZ18, LBA19]. boundary
[CL10, CN17b, CHN+18, Sus13]. Bounded [Tan10, AL13]. bounding
[Hog18]. breaking [FLP12]. Bregman [ZJC10]. Bridging [FK13]. Brown
building [LLS14].
calculation [BL14]. Calibrated [KKP16]. Calibrating [CTU +10, SM19].

calibration [Pal09, Pal10, Tan13a, Tan13b]. cancer [ZCC +12, ZW12].
cannot [Ros15]. capture [Far11, JLMV19, LLQ17, SS12].
capture-recapture [LLQ17, SS12]. care [WZ10]. Carlo

[DPDK15, HJ19, LL14, LFR19, VFJ19]. Case [ZZC17, BM14, BD14, Cha13b, Hua14, KCL13, KCG10, LSW10, NCZ16, QZL +15, Sta10, SAL +17, SX11]. 

Case-cohort [ZZC17, Hua14, KCL13, NCZ16]. case-control [BD14, Cha13b, KCG10, LSW10, QZL +15, Sta10, SAL +17, WX11].
categorical [PTG15, Van10a]. category [LCFL13]. Causal

[YWD19, BKN17, BFT19, CDW19, KSS15, KCG10, KPI14b, LZG17, Mao18, MGT18, RLSR12, SBS16, WZR17, YD18, YS18]. cause [Van10a].
cautionsary [NT15]. Cavalieri [ZJDP11]. Censored

[QP10, SLMJ14, CCD12, CLZ10, CT10, HQ11b, HQ13, LC13, LZ13, SZWZ19, WLT +15, ZML16, ZGL17, ZZZ +15, ZZC17]. censoring

[BB12, CH19a, DZK +18, LC10, SSZ12, CH19b, Mar19b, TL19]. central


change [WK18]. change-plane [WK18]. Changepoint [CW15, MY16].

cangepoints [ZSJL10]. characteristic [DZ13]. characteristics [MR18].

Characterization [JLC14, WC14]. charts [GL13]. chi [XZW19].

chi-squared [XZW19]. choice [LFR19, SCD15, ZZL14]. Cholesky

[RLZ10, ZL12]. Cholesky-based [RLZ10]. Choosing [HM12, HRD18].
circle [KJ15]. Circular [ABMW14]. Clarifying [MR15, MR16a]. class

[CPB17, GTXR14, JH11a, WS10, Zha11]. classes [CWA12]. Classification

[KS19, Lei14, YM12, CSDF10, DHB12, DZ16, MZ13b, SWZL17, SL14, ZJC10, ZL14]. classifiers [DMY17, HX10, HXX13, HV16, KS19].


[AG10a, AZ11, ELZ12, MJW12, Oak16, SK18]. clique [GT18]. closed

[LL17, MJPK13]. closure [KES11]. cluster

[ET12, KKP16, LKS19, MS16, NM11]. clustered [LLZ13, SD11, SG10].

clustering [BVR17, Cra15, DHB12, SHP12]. clusters [Wan10b]. coarsened [OV13].

coefficient [CT10, Jia14, KKG11, LSWZ17, ZW15]. coefficients

[CLZ12a, KG13, SSZ12, ZJBH14]. cohort

[CAW12, CSDF10, Hua14, KSS15, KCL13, KCG10, NCZ16, ZZC17]. coin


Column [ZT19]. Column-orthogonal [ZT19]. combination [SL14].

combined [DWG14, FL14]. Combining [KR12, LL16, HRD18]. Comment

[MR16a]. common [JCL13, Kon17]. community [CLMX19]. comparing

[CO14]. comparison [LCOT13]. comparisons [KC16, ME16].

Compatible [For12, MJPK13]. compete [LJ15]. competing

[LF13, MH11, SSZJ10]. complete [HWF15]. complex

[CK12, DBP17, KY17, LS13, OAB16, SAL +17]. compliance [ELZ12].

component [HWTH12, LZW14, NTWY17]. components

[JLA18, Sch14, Woo13a]. Componentwise [DHB12, DZK +18, Wad15].

Composite [DZ13, HD13, CHN +18, DZK +18, LUN16, SM13]. compositional
[CLL18, LSFL14]. **Compound** [AG10a, Wan10a]. compressed [XZ11].
computation [FMRR18, LL14, LF18b, LF18a, MHZ15]. computational
[FWT10]. computationally [SIL+16]. **computer** [GSDK14, HT13, JGB15].
concave [FL14]. condition [MZ13a]. Conditional [DÈMR13, DOXV11, HP17, WY15, CHN+18, CZM16, DKY12, DY10, Far11, GK10, HW14, HC17, KD16, Mon18, RBN10, SHM16, SD19, Tan11, TWB18, WZ10, ZLL18].
conditionality [Azr19]. conditionally [SR17, SK18]. **conditions**
confounder [MGT18]. confounders [OV13, TR11, YWD17]. confounding
[Dur19]. connecting [Cha13b]. connection [WYX18]. connectivity [LC18].
Conservative [Har12]. consistency [ADL+13, BOW13, DL19a].
Consistent [WWN15, Wan10b, AMR18, HHS13, Pre14]. constant
[KPW13, YH18]. Constrained [YSPW19, MWZ18]. constraints
[CHN+18, Far11, KHS11, Sus13]. Constructing [ES18]. **Construction**
[GSDK14, JH11b, XX17, BS11]. contact [QF14]. contamination [KF15].
Contents [Ano13b, Ano14b, Ano15b]. continuality [JLC14]. Continuous
[PRBR18, BKL15, BKL18, FMP18, MH11]. Continuously [MWY13].
continuum [CC10]. Contours [CPB17]. contrast [JH11b]. control
[BD14, Cha13b, DKB15, GL13, GvHF11, GMKS19, GT18, HZSR15, KCG10, LSW10, QZL+15, RCW19, Sta10, SAL+17, XCL18, XW11]. controlled
[CQ14, SDK+17, Van10b]. Controlling [JHD13]. controls [CCC13].
Convergence [DI13, LZW14, LF18a, Che15]. convex [HSS19, TWZ+18].
Copula [LC10]. copy [EZ1]. Cornfield [DV14]. corpuscle [CQ16].
Corrected [WSZ12, EO17]. Corrected-loss [WSZ12]. Correction
[KGV17a, LW20, Mon18, PC12]. Corrections
[BKL18, DRS12, Pal10, Tan13a, Tit13a]. correlated
[BA18, CYW11, DCGO18, GB12]. correlation [CPB17, DCGO18, FP18, KG13, LLZ16, SL11, SZAS16, TP17, ZJBH14, ZXLZ17]. correlations
[CYZ17, CQ14, LSPV19]. cost [FWT10, WZ10]. count [CD13, DD16].
couplings [HJ19]. Covariance
[DPW15, XZZL15, AG10b, AMBFL18, Bat19, BT11, CZM16, DP19, GD13, KMM11, LFH17, LL11a, Li11, MT14, MLG18, NT15, PS16, PM19, PADS14, RV16, RLZ10, Rot12, XM12, ZL12, ZLS19]. Covariance-based [DPW15].
Covariance-enhanced [XZZL15]. covariances [PM16, WDM18].
Covariate [BVR17, CLLX13, YS18, dLWR11, AZ11, KN16, KTC19, NM11, QZL+15, SYZ10, WSZ12, WC18, YMC12]. covariate-adaptive
[AZ11, SYZ10]. Covariate-adjusted [CLLX13]. Covariate-assisted
[BVR17]. **covariate-specific** [QZL+15]. covariates
[Atk15, BLC+17, CLZ12b, CM10, DLS15, LSLF14, MLS13, MN19, Rat13, TWB18, TS14, TSMW15, VMT14, ZIC15]. coverage [YH18]. Cox
[CLZ12a, HQF12, SIL+16, WK18, ZIC15]. credible [SM19]. criteria
Data [GC17, KO11, PS13, RLD16, AM10, BMG14, CLL18, CJ11, CAW12, CC15, CCD12, Cha13b, CZ16, CDHT18, CSDF10, CT10, CYW11, CZ1*13, CHLM19, CM16, Cox15, DMY17, DD16, DHB12, DHW14, DH15, DH16, DBP17, DD14, EDO19, Far10, FHD17, FHV10, FW15, Fle12, FG11, HM12, HW13, HP17, HFQ10, HQ11b, HLM12, HQ13, Jia14, Kim11, KJW12, KR12, Kon17, KP12, LZW14, Li11, LF13, Li18, LZ10, LCFL13, LLZ13, LZ13, LLQ17, LT15, LC18, MHS15, MH11, MN19, Mei10, OAB16, OV17, PS16, PM16, PJ16, Pre16, PW11, RC17, RZWH15, RLSR12, RLL13, SR17, SR19, SZZJ10, SW16, SQQ12, SKMdG16, SRH14, SLMJ14, Sus13, SG10, Tan11, TL11, TQ12, VLOCB19, VTM12, WQC10, WLT+15, WY15, XW11, XM12, XGX+16, YLW15, Yu13, ZML16, ZGL17, ZL12, ZW15, ZZL+15, ZM18, ZJBH14]. data [ZLS19, ZK12, ZS16, ZZC17, ZW12, ZW14]. data-dependent [Sus13].

dependencies [SFG16]. Dependent [JKL17, DLS15, HNLR11, JH11a, MHS15, SKMdG16, SSZ12, Sus13, XLV16].
depth [PB19]. Design [FMPP17, FMPP18, FLM19, AZ11, BA18, BDW11, DCGO18, FHV10, Hua14, Ros15, Tan13a, Tan13b]. Design-based [FMPP17, FMPP18]. design-efficient [Tan13a, Tan13b]. designed [SM15].
determine [BMS13, MZ15]. deviation [BCK15]. deviations [CTP19].
Diagnostic [CCZ15, ZIC15]. diagonal [PR17]. dichotomous [Van10b].
difference [DV14], Differential [CLMX19, YXCD17, AMW16, BDK15, CCS10, PPRS12, XCC15, Yu13, ZCL14]. differential-geometric [AMW16].
diffusion [LSPV19], diffusions [DL19b, PPRS12], dilution [DH15].
Dimension [DL10, WYC15, YZPZ13, CCZ15, HFQ10, HC17, Hun12, KO11, LZG17, MZ13a, MZ15, SWZL17, SZWZ19, WGZX14, XGX+16, YLW15, ZWZF10].
dimension-reduction [Hun12].
dimensional [AW10, AGL14, AMR18, AMBFL18, Azr19, BCM16, BMG14, BKM10, CLL18, CC15, CYZ17, CQ14, CT19, Dic14, DZ16, EPS13, Fry13, GvHF11, GWY16, HX10, KHL17, LYB11, LZW14, LT12a, Li18, MZ13b, MN19, NL13, Pre16, PW11, PG18, RZKY15, SM10, SLMJ14, TWZ+18, TL10, WY15, XCL18, XLWP16, YB19, ZJC10, ZJBH14, ZLS19, ZPFW14, dFD18].
dimensionality [GC17].
dimensions [AG10b, HCL17, JLA18, KXYZ16, LSR+19, LBA19, MZY12, TS14, Van10b].
dimple [CPB17, KMM11].
Direct [LJ15, ZCL14, MZY12, TS14, Van10b].
Directed [VT12, RCWJ19, SM10, YSPW19].
directional [AM10, JMW19].
directional [FRS16].
Dirichlet [KJW12, STG13, SM13].
Dirichlet-multinomial [SM13].
 discontinuation [LJ15].
discontinuous [XQ15].
discovery [CDHT18, KS19].
discern [RV11].
distinctive [RV11].
discrete [AR10, CE10, MH11].
discretization [ZWZF10].
discretization-expectation [ZWZF10].
discriminant [LL18, MZY12, XZZL15].
discrimination [AM10, DGMW18, HLM12].
Discussion [BR19, JW19, Mar19a, Mar19b, RRG19, TL19].
disease [CSDF10, MB13, QZL+15].
disparate [KTC19].
Dispersion [KP12].
distance [FP18, He17, He19, LSPV19, WYX18, XX17].
distance-based [LSPV19].
 Distances [PADS14, ABMW14, HHG13, Li18].
distinguish [RV11].
distributed [DL10].
Distribution [HZ11, HCL17, LY16, BMG14, CDHT18, CCC10, ET12, GMMMV16, Hid14, KP15, LGH+14, Ste17].
distribution-based [CCC10].
distribution-free [HCL17, BMG14].
Distributional [DL19a].
distributions [BS11, BK16, BKM10, BB12, Dur19, GNR19, GCYS16, KC16, KJ15, KPW13, MT14, Wad15].
divergence [GK19, ZJC10].
diverging [YX13].
do [PRS14].
does [KR14].
domain [CDHT18, KS19].
dominance [ZHC19].
dominated [Ros15].
dose [CE10, DKB15, MSBM11, SDK+17].
dose-finding [CE10, DKB15, SDK+17].
dose-response [MSBM11].
Double [CH15, HW13, RLSR12, XH19].
Double-bootstrap [CH15].
double-robust [RLSR12].
Doubly [BCVG17, LSH12, ZZZL+15, MT16, SBS16, Han10, TRR10].
downscaling [ED10].
driven [BDK15, BKL15, BKL18, KO11].
drop [Han16, WWY10].
drop-out [Han16].
drop-the-losers [WWY10].
Dual [SS18].
Dunnett [MJW12].
Durbin [PG18].
dynamic [DD14, ES18, ZTL13].
dynamics [SS12, VT12].
early [JS12].
edge [MLG18, Mon18, VT12, ZLZ17].
edge-specific [VT12].
estimates [Ef16, JLMV19, PSS17, RSR18]. Estimating [CZA13, Fle12, SFJ10, Wan10a, YB19, ZCC+12, ZXL17, DWG14, GS10, LL11a, LT12a, LSG17, QYSW11, TQ12, TW14, XQ15, XGG+16, ZXL+15].
Estimation [AG13, HW13, HFW14, LGB11, MR14, NM11, TS14, Van10b, WZ10, AHL16, AL13, AMBFL18, BBKG13, BCK15, BD10, BT11, BRW10, CTU+10, CLLX13, CW15, CAV12, CQ16, CG11, CD10, Che11, CLZ12a, CWS15, CFB17, CHF18, CS13, DR17, DI13, DL19b, Dic14, EC17, FL12, Fry13, GD13, GMMMV16, Gui19, GLMZ11, HFQ10, HQLR11, Hqi11b, HHC11, HQ13, HC17, HD13, KF15, KS13a, KC13, KP14a, KD14, LFW17, LSW10, LL16a, LW18a, LW20, Li11, LF13, LSD17, LC13, LCF13, LLX17, LLQ17, LJ15, MSBM11, Mao18, MLG18, NCC+15, OR12, PPRS12, PC12, PDS11, Rat13, RZ15, RLL10, RLSR12, SC11a, SL11, STG13, SM10, SRH14, SK18, SC11b, SC12, SCZ16, Tan10, TFS19, TFR10, TR11, VL14, VSW14, WO11, WSZ12, WWS12, WLT+15, WZR17, WWY10, XH19, XLV16, YK16].
estimation [YS18, Yu13, YLQ17, ZML16, ZGL17, ZTD13, ZZ14, ZCL14].
ZM18, ZK12, ZWZF10, ZW14, ZJDP11, dLWR11. estimator [BS10, CPS10, DPDK15, HQF12, Lee18, PTK12, Pre14, PG18, RV16].

Estimators [DRS05, DRS12, BDG13, Cam15, CJ11, CKO18, CG12, CV18, HZ11, JHD13, KK12, KCL13, LF18b, LHB16, LT15, MT16, MR18, MCWZ15, MCWZ18, Rot12, SK16, STL17, Tan11, Tan13a, Tan13b, VT14, WS10, WO11, ZJDP11].

effects [AG10a]. evaluation [GKK15]. event [CLZ10, CLZ12b, DSB18, ELZ12, GKBZ10, KJW12, LCFL13, NCC+15, Oak16, WH14, Yu13, ZC10].

events [CZI+13, Rob13, ZC10]. Evidence [Ros10, KFS19]. Ewens [Cra15].

Exact [DEO16, FWCT14, JH11b, Lei19]. exceedances [ET12].

exchangeability [MR15, MR16a]. exchangeable [GCYS16]. exciting [Cai10].

Existing [WSSQ17]. Expandable [SED17]. expectation [VTH14, WC14, ZWZF10]. expectation-maximization [WC14].


Factor [Wan12, BD11, JMW19, KD14, LT11, She17, SED17, ZL12]. factorial [TX14, ZLK13]. factorials [MT12]. factorization [VLQCB19].


fluctuations [CTP19]. follow [KI14, Ste17]. follow-ups [KI14].

Forecasting [Cai10, HMMMN16, Pal09, Pal10]. forms [FWCT14].

fractions \cite{MT12}. fragmented \cite{DH16}. fragments \cite{DP19, KS19}. frailty \cite{LLZ13, MSZ11}. frames \cite{AJ13}. framework \cite{Che11, MSBM11, MB13, SK16, WDM18, YS18}. Fréchet \cite{DM19, NTWY17, PM16}. free \cite{BMG14, HCL17, JH11a}. freedom \cite{JFH15, KR14, MCWZ15, MCWZ18, Sus13}. frequency \cite{CDHT18, Kon17, TFS19}. Frequentist \cite{KP14a, ASD19}. fully \cite{MST14}. function \cite{DWG14, GMS11, KKG11, MSR16, Pre14, WWS12, WLT+15, ZZR10}. Functional \cite{KHG11, YM10, ZCM18, CJ11, CM16, CRR17, DMY17, DH16, DP19, FHV10, Ger15, HM12, Hei14, JKL17, Jia14, KXYZ16, KP12, KS19, LC18, MY10, MYW13, PS16, PM16, QP10, RCZ17, VTM12, WC18, YLM15, YMC12, ZW15}. functional-coefficient \cite{Jia14}. functionals \cite{KXZ18}. functions \cite{AG10b, CO14, CLZ10, CV18, CPB17, CH19a, CH19b, FWCT14, Mar19b, PS16, PTK12, SDW14, TL19, WT14].
gamma \cite{MSZ11, Wan10a}. gatekeeping \cite{LCOT13}. Gaussian \cite{BDT13, BCM16, DR17, DFKO15, FLP12, FS11, GMS11, KRS18, LD14, MLG18, PB14, PS13, SZA16, SIL+16, WT14, XLV16, YSPW19]. Gene \cite{SSC19a, CCC10, CCC13, DKL12, JMW19, SAL+17, XCC15, BR19, JW19, Mar19a, RRG19, SSC19b]. gene-environment \cite{CCC13, DKL12, SAL+17].
genetic \cite{CCC13, LSR+19, WLT+15]. genetical \cite{CLLX13].
genome \cite{DKLP12, XCL11].
genome-wide \cite{DKLP12, XCL11].
genomic \cite{WWN15].
genomics \cite{CLLX13, XLV16}. geodesic \cite{KDL10}. geometric \cite{AMW16, KM12, LL14, ZIT11]. geostatistical \cite{PRD11}. geostatistics \cite{KS13a]. Gibbs \cite{BCRW14, SLM17]. Global \cite{KK12, WC10, BDPW16]. Gneiting \cite{CPB17, KMM11]. Going \cite{SIL+16]. good \cite{ZX15]. Goodness \cite{GMMM16, MV19, SS14, XV11, YL16, ZLL18]. Goodness-of-fit \cite{GMMM16, MV19, SS14, XV11, YL16, ZLL18]. gradients \cite{MY10]. Graph \cite{VSW14, GT18, SHP12, YSPW19]. graphical \cite{CWS15, DR17, GLMZ11, LLZ16, MLG18, TNWL16, VF11, VT14, XLV16]. graphs \cite{GT13, RCWJ19, SM10, VT12, YX13]. greatly \cite{KAK19}. grid \cite{SIL+16]. group \cite{AG13, DHW14, DH15, LLZA12, PJ16, WMGK14, ZM17]. group-tested \cite{PF16}. grouped \cite{AMW16, MHL11, WS10]. growing \cite{CWA12, LT12a]. guaranteed \cite{LL18].

Hamiltonian \cite{HJ19, LFR19}. Hamiltonian/hybrid \cite{LFR19}. handle \cite{EC17}. Hastings \cite{STL17}. hazard \cite{RS18, TSMW15, VMT14}. hazards \cite{CIHF18, DOXV11, HQ13, MSZ11]. health \cite{WZ10}. heavy \cite{FW15, KF15].

Hierarchical [GK19, SW15, HSS19]. High [DZ16, Fry13, GWY16, NL13, dFD18, AGL14, AMR18, AMBFL18, Azr19, BCM16, BMG14, BKM10, CLL18, CYZ17, CDHT18, CT19, Die14, GC17, GHF11, HX10, HCL17, JLA18, KXYZ16, Kon17, LYB11, LZW14, Li18, LSR+19, LBA19, MZY12, MZ13b, MN19, PG18, RZ18, RZ15, RLZ10, Sche17, SM10, SLMJ14, Tan13a, Tan13b, TNWL16, TWZ+18, TL10, XCL18, XLWP16, YB19, ZJBH14, ZLS19, ZPFW14].

High-dimensional [DZ16, Fry13, GWY16, NL13, dFD18, AGL14, AMR18, AMBFL18, Azr19, BCM16, BMG14, BKM10, CLL18, CYZ17, CT19, Die14, GHF11, HX10, LYB11, Li18, MZ13b, MN19, PG18, RZ18, SM10, SLMJ14, TWZ+18, TL10, XCL18, XLWP16, YB19, ZLS19, ZPFW14].


Indirect [MR16b, CR10b]. individual [AG10a, Bro19, LZ10]. individual-level [LZ10]. individualized [DSB18, LZ15, ZLZ+15]. induced [KP15]. inequality [KHS11]. Inference [BLC+17, Van12, ZJBJ14, BKN17, BCK15, BCVG17, BDK15, CC18, CNN+17, CH19a, CH19b, CR10b, DD16, DKY12, DY10, DZ16, ELZ12, Fog18, FR16, KSS15, KZ13, KGV17a, ZJBH14].


BKL18, BKM10, BB12, Cai10, CTP19, Cha13a, CZ16, CT10, Che15, CWS15, CNN+17, CFB17, CIHF18, CK12, CZM16, DI13, DWG14, DKBB10, DGMW18, Dic14, DOXV11, EPS16, Fur11, GKK15, GMMMV16, GK10, GLMZ11, HP17, HR12, HWF15, JKL17, Jia14, KF15, KZ13, KD15, KD14, KTC19, KKK11, LL16, LW18b, LKS19, LGLY15, LSH12, LTF13, LLXC17, LZ13, MZ15, MY16, MT11, MS14, MLG18, MRSR17, MWY13, NM11, NL13, PDV11, PB14, PTV15, PS13, PDS11, Pre16, RLD16, RLSR12, RLL13, RBN10, Sch13, Sch14, SS14, SZ15, ZAS16, SHM16, SD19, SSZ12, Tan11, TNWL16, TFS19, Van10b, VMT14, VT14, VSW14, WW15, WMGK14, Wou13b, WS14, WS15, XLV16, XV11, XM12, YL16, YZPZ13, ZCC+12, ZML16, ZGL17. models [ZQ13, ZZL14, ZW15, ZCM18, ZLL18]. moderately [ZJBH14].

modern [Cox16]. modification [HZSR15]. Moment [LT15, HP17].

Moment-type [LT15]. moments [YK16, YMC12].


Multiple [MRSR17, WMC12, BH18, CSK13, CW15, DFKO15, GMKS19, GTXR14, GLMZ11, Han16, JS12, KY17, KTC19, LCOT13, Oak16, PM19, RCF18, XLV16, YK16, ZSJL10, ZJBH14].

Multiply [CH17]. multisample [CQ16]. Multiscale [Nas14]. multistate [BB12, KJW12]. Multivariate [CZM16, GPS15, Jia14, VFJ19, ZPFW14, AG10b, BS11, CSDF10, CM16, CS13, DHW14, FP18, FG11, HHG13, KC13, LHC11, MY16, MB13, MR16b, MCWZ15, MCWZ18, PM16, Pre16, SR17, SSZ10, Sch13, STG13, SC11b, SC12, SZCY16, TMJ11, Wad15, XCL18, ZGL17, ZM18].

naive [Ogd17]. natural [TS14]. Nearly [KAK19, MST14, GSDK14].

neighbourhood [ZLZ17]. neighbours [ABMW14]. Nested [HQ11a, CR10a, JDM12, YL16]. Network [LSPV19, BA18, YXCD17, ZLZ17]. network-correlated [BA18].


nondifferentially [OV13]. none [ELZ12]. Nonidentifiability [VLQCB19].


processes [BCRW14, CD13, CD10, CKR17, DÉMR13, DEO16, GMS11, GPS15, GS10, JH11a, MSR16, NV19, NCC+15, SIL+16, TO15, WT14, WH14, Zha11].

products [KPW13, LTZ19]. profile [HQQ12, LLZ13]. profiled [Wan12].


proper [For12]. Properties [CR10a, CC10, CKO18, FL14, FMRR18, JS12, ZX15]. property [GT18].

proportion [HSG19]. Proportional [CCD12, HR12, Cha13a, CHF18, DI13, DOXV11, LT12b, LT15]. proportions [GMKS19]. prospective [BD14, Sta10]. protected [TR11].


Quadratic [WWS12, SDW14, WS14, YM10]. quantification [ZM17]. Quantifying [DW11]. Quantile [HV16, BRW10, Cai10, DZ13, FHH11, QP10, TL11, WSZ12, WVM18, WMC12, WY15]. Quantile-based [HV16].

quantiles [EO17]. quantitative [JMW19, TX14]. quasi [DD16]. quasi-sparse [DD16].

random [And16, AG10b, CLMX19, Cha13a, CDH11, DCGO18, DM19, Gui19, Hog18, HP17, JL12, KAK19, LLXC17, MR15, MR16a, MT16, PM19, SSZJ10, SRH14, WT14, WW15, Woo13b, ZX11, YX13, YWD19, ZL15, ZZR10, ZXLZ17].

random-effects [ZL15]. Randomization [BFT19, DD18, SYZ10]. randomization-based [DD18]. randomized [EL12, LM11, RV11, Ros15, VMT14]. rank [KS13a]. rank [CDC13, CFZ15, JN17, LLXC17, LS13, MCWZ15, MCWZ18, SC17, SLMJ14, WDM18].


properties [KPW13, LTZ19]. profile [HQQ12, LLZ13]. profiled [Wan12].


proper [For12]. Properties [CR10a, CC10, CKO18, FL14, FMRR18, JS12, ZX15]. property [GT18].

proportion [HSG19]. Proportional [CCD12, HR12, Cha13a, CHF18, DI13, DOXV11, LT12b, LT15]. proportions [GMKS19]. prospective [BD14, Sta10]. protected [TR11].


Quadratic [WWS12, SDW14, WS14, YM10]. quantification [ZM17]. Quantifying [DW11]. Quantile [HV16, BRW10, Cai10, DZ13, FHH11, QP10, TL11, WSZ12, WVM18, WMC12, WY15]. Quantile-based [HV16].

quantiles [EO17]. quantitative [JMW19, TX14]. quasi [DD16]. quasi-sparse [DD16].

random [And16, AG10b, CLMX19, Cha13a, CDH11, DCGO18, DM19, Gui19, Hog18, HP17, JL12, KAK19, LLXC17, MR15, MR16a, MT16, PM19, SSZJ10, SRH14, WT14, WW15, Woo13b, ZX11, YX13, YWD19, ZL15, ZZR10, ZXLZ17].

random-effects [ZL15]. Randomization [BFT19, DD18, SYZ10]. randomization-based [DD18]. randomized [EL12, LM11, RV11, Ros15, VMT14]. rank [KS13a]. rank [CDC13, CFZ15, JN17, LLXC17, LS13, MCWZ15, MCWZ18, SC17, SLMJ14, WDM18].


Saddlepoint [KPW13]. same [Ros15]. Sample [LM11, XCL11, AL13, AMR12, BMG14, CLL18, HMMMN16, JL12, LZW14, Li18, LS13, MWZ18, Ros15, TQ10, XLWP16, YLQ17, ZBDPJ10]. samplers [Aud16, SLM17]. samples [MR14]. Sampling [GT13, BHRG13, BCM16, BOW13, BC12, CJ11, Che11, CR10a, DLS15, FMPP17, Har12, HQF12, KS13b, KKP16, KY17, LS13, MHZ15, PRD11, RLD16, SS12, SNQ12, STL17,

subject-specific [CTU\textsuperscript{+10}], subpopulations [RV11], subsampled [TFS19], subset [Xio14], Sudoku [XHQ11], Sudoku-based [XHQ11], Sufficient [JMW19, Van10a, ZWZF10, CCZ15, HC17, LYG17, SWZL17, WGZX14, KR14], sum [CCC10, GL13, WC14], summary [LZ10], supervised [SHP12], support [SWZL17], Sure [XZ11, Wan12], surrogate [LSWZ17], survey [CHLM19, KS13b, KKP16, OAB16, WO11], surveys [CDH11, CH17, FMPP17, KR12, ZK12], Survival [Cha13b, BLC\textsuperscript{+17}, CAW12, CO14, CH19a, CH19b, DBP17, HMMMN16, KC16, LM11, LLZ13, Mar19b, SLMJ14, TL19, ZW12, ZW14], survivor [PTK12, Pre14], switching [CZI\textsuperscript{+13}, ZCC\textsuperscript{+12}], Symmetric [WDM18, MT14, MS14], symmetries [MLG18], symmetry [BD14], systematic [ZBDPJ10, And16], systematic-scan [And16], tagging [WSSQ17], tags [WSSQ17], tail [JH11a], tail-free [JH11a], tailed [FW15], taking [DH15], Targeted [DSB18], Taylor [FWCT14], temperatures [Ste17], temporal [KMM11], tensors [HWTH12], terminal [ZC10], test [BL14, BMG14, CC15, CL10, CHN\textsuperscript{+18}, DD18, EN18, GMMMV16, GTXR14, HHG13, Hog18, JN17, LC18, MJW12, Sch13, SG10, Woo13b, XW11, XLP16, YL16, ZLL18], tested [PJ16], testimation [AGPS10], Testing [Bro19, CYZ17, CRK17, FP18, GNRM19, GvHF11, LL11b, PASJS\textsuperscript{+19}, Ros12, SS14, TWB18, XCC15, ZH14, ZW11, AGL14, BS19, CSK13, CW15, DKL12, DHW14, DH15, DFKO15, GM15, GMS19, JS12, KES11, LSPV19, LLZA12, MJPK13, PS16, PRBR18, SSW15, SYZ10, WBN15, WVMG14, XCL18, ZW14]. Tests [CO14, Sch14, AMR12, BFT19, CLL18, CR10b, DLS15, DW11, HM10, HCL17, Har12, LS13, MV19, Sus13, WC10, ZLS19, ZPF14], theorem [FWCT14, YX13, YWS15], theoretic [BKL15, BKL18], Theoretical [JLD18, RV16], theory [Cox16, Lun16, SYZ10, XZZ19], Thompson [CJ11], triple [PW11, Sti12, Van10a, ZT19], three-dimensional [PW11], Threshold [MSBM11, Cai10, LL11b, SC11a, dFD18], thresholded [KRS18], thresholding [AGPS10, Fry13], thresholds [ET12], throughput [RZ15], tiered [HXX13], tilting [KS16]. Time [HNLR11, BKL15, BKL18, Cai10, CZI\textsuperscript{+13}, CRK17, CPB17, DSB18, EN18, ELZ12, ES18, FP18, GKBZ10, GMD15, Jia14, KC16, LYB11, LL11b, LGLY15, LLZ13, MY16, MNF11, McE16, NCZ16, Pre16, SFJ10, SSZ12, TFS19, Yu13, ZW11, ZZC17], Time-dependent [HNLR11, SSZ12], time-to-event [DSB18, ELZ12, Yu13], time-varying [CZI\textsuperscript{+13}], times [CLZ10, CLZ12b, HNLRL11, MH11, Wad15], token [Hid14], torus [KP15], total [Ros15], toxicity [SDK\textsuperscript{+17}], trace [YXCD17, ZZ14], tractable [KJ15], trait [JMW19], trajectory [HM12], transformation [CT10, KP15, LLXC17, LZ13, SZ15, ZML16], transformation-induced [KP15], transformations [Bat19], Transformed [WGZX14, Han12], Transforming [RSR18], treatment [BCVG17, CZI\textsuperscript{+13}, CH17, DSB18, DD18, ELZ12, ES18, Fog18, HC17, LZ15, Lee18, LJ15, MJW12, RV11, ZCC\textsuperscript{+12}, ZTLD13, ZZZ15, dLWR11].
treatments [Atk15]. Tree [LZ15, SZAS16, TMJ11]. Tree-based [LZ15].
trials [AG10a, AZ11, ELZ12, LM11, Oak16, SDK\textsuperscript{+}17, SK18].
trimmed [YD18]. truncated [HQL13, VLQCB19, WZR17]. truncation [Cha13a, HSS19, XH19].
Tsai [DI13]. twice [Ros12]. Two [CLL18, DKL12, LS13, ABMW14, AW10, Atk15, AMR12, BMG14, BH18, CFB17, EPS16, FMPP17, HWTH12, Hun12, KC16, KR12, LT11, LM11, Li18, MT12, SD15, XLWP16, YLQ17, ZLK13, ZT19, ZXLZ17].
two-dimensional [AW10, EPS16]. two-factor [LT11]. two-level [MT12, SD15, ZLK13]. 

ultra [LZW14, MZY12]. ultra-high [LZW14, MZY12]. ultrahigh [KHL17, WY15]. ultrahigh-dimensional [KHL17, WY15]. Unbiased [HI19, LTZ19, DPD15, STL17, SK18]. Uncertainty [ZM17, HKM18].
unmeasured [DV16, MGT18]. unnormalized [KF15]. unobserved [MN19]. updating [LHW19]. ups [KI14]. use [CH15, SG10]. useful [YWS15]. Using [CCC13, QZL\textsuperscript{+}15, BLC\textsuperscript{+}17, CYZ17, DPD15, GT13, Har12, KF15, Lee18, Lei19, LZ10, LD14, LZX17, Mao18, PS13, QF14, SR19, SFJ10, SFG16, STL17, SM13, Sus13, Van10b, YTY\textsuperscript{+}16].

validated [MZ15]. validation [WWS12]. validity [Cam15, Ogd17, QYSW11]. value [BS11, BL14, CCC10, HW17, MSBM11, MK15, Ste17, WT14]. valued [FWCT14]. values [HRD18, LY16, Woo13a]. Variability [DRS05, DRS12, EC17]. Variable [BKM10, LSFL14, LZ13, NCZ16, AMR18, CFB17, CG12, Jan14, KHL17, LSWZ17, Lin12, MZ13b, MS14, MT16, PR17, RL11, SZCY16, Su18, TNWL16, RRR17a, WRR17b, WS14]. variables [DVR17, KD15, MGT18]. Variance [Dic14, LL14, LW18a, ZJDP11, BM14, CDW19, DD18, DM19, Nas14, PS13, SK18, TL18, WO11, YB19, LW20].


variate [HHC11]. Varying [CT10, ZW15, CLZ12a, CZ1+13, KG13, KKG11, MN19, WDS13].

Varying-coefficient [ZW15]. vector [CD10, FWCT14, FRS16, GYW16, Jia14, SWZL17, TFS19]. vector-valued [FWCT14]. vectors [AG13, GCAI12, Hog18, ZXLZ17]. versus

updated
[GK19, LZ10]. vertex [MLG18]. vertices [YX13]. via [BCW11, BS19, CDC13, DR17, DZ16, Dur19, FL12, FP18, Fry13, Gui19, HSS19, HFW14, KRS18, KF11, LSPV19, MHZ15, Nas14, TLT18, WW15, Wan10b, WC14, YXCD17, ZCC+12, ZZ14]. view [SBS16]. virtual [CE10]. visualization [HLM12], volatility [Fry13, KXZ18]. Volume [Año13b, Año14b, Año15b, Tit13a, Tit13b]. volumes [HZ11]. Voronoi [BS10].


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