A Complete Bibliography of Publications in the
*Journal of Statistical Planning and Inference:*
2020–2029

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA
Tel: +1 801 581 5254
FAX: +1 801 581 4148
E-mail: beebe@math.utah.edu, beebe@acm.org, beebe@computer.org (Internet)
WWW URL: http://www.math.utah.edu/~beebe/

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**Title word cross-reference**

2 [HLYZ20], $2^K$ [Gro20, DHS21], $2^n$ [KH20], $2\ell$ [KH20], $2\tau$ [HLYZ20], $A$
[LZ20a, PS21], $\alpha$ [FHM22, Has21], $c$ [PS21], $D$ [GZ20, HH21, WY22], $\ell_1$
[DT22], $\ell_4$ [LX23], $I$ [Hai22], $K$ [MLM21, SST20], $L_0$ [LPK+21], $L_2$ [ZYL20].
$M$ [CM23, KV21], $p$ [CS20], $s*$ [LMW21], $t$ [BS22, MAC22], $U$
[FHBD20, Kim20, KS22, SM23].

-and [PS21], -concave [LMW21], -distance [ZYL20], -divergence [Has21].
-estimation [CM23], -factorial [DHS21], -level [HLYZ20], -norm [LX23].
-optimal [GZ20, Hai22, HH21, LZ20a, PS21, WY22], -shrinkage [BS22],
-sign [MLM21], -stable [FHM22], -statistic [FHBD20, SM23], -statistics
[Kim20, KS22], -type [KV21], -values [CS20], -variations [SST20], -walk
[MAC22].

**2020** [Ano20k, Ano20j]. **2021** [Ano21k, Ano21j, Ano21l, Ano21i, Ano21g].
2022 [Ano22, Ano22h, Ano22k, Ano22i, Ano22g, Ano22l]. 2023
[Ano23f, Ano23g, Ano23h, Ano23i, Ano23j, Ano23k, Ano23l].

aberration [ZZ20]. aberrations [BS21a]. ability [FHS23]. accelerated
[QW23, SLX20, TLT22]. actions [SMB20]. active [LFW22]. activity
[BNF+23, Mie21]. adaptation [FMT21]. Adapting [NSC21]. Adaptive
[CCHR22, GS20, KU22, AG21, GZZ20, Lan23, LC20, MCJ23, SW22,
WVJ+20, ZQC21]. addition [Tsa22, WST21, WM22]. additional [Wal23].
additive [GMFY20, GC21, LL23, SA20, WMZ20]. adequacy
admissibility [MS23, Su22]. admixture [MPSV22]. against
[KKSA22, PSS20]. age [AFMY20, BKM21]. aggregation [SZ22]. aids
[LFR20]. algorithm [LCYZ21, OYF20, YCL21]. algorithmic [KVH+23].
allowing [WZC+21]. almost [LMMJ21]. alternatives [PSS20]. analyses
[EGC20]. Analysis [BdFL20, Tan22, Wal23, AS22, AP21, Cav22, DJPZ22,
DCDS21, LW20, LFR20, MG23, SCC20, VdC21, YHDB22, ZC20b].
Analytical [TLT22]. Analyzing [GM21]. Andersen [CSL20]. Anderson
[Zha21]. Anisotropic [Dus21, AG21]. any [Hua21]. Application
[DT22, CM23, GPG20a, GPG20b, LAO22, Pru22, WZL+22]. applications
[AGNUC23, BKP20, BB21, BNF+23, GZ23, JHH21, LY22, LPK+21, Oui21].
applied [CS20]. approach [AFMY20, DS20a, GC21, JT23, KKH23,
LLBR22, MS21a, NMP21, NBD21, SW22, TLT22, ZGZ21]. Approximate
[Hai22, LZ20b, PFM21, RSV20]. Approximating [BFVT22].
approximation [XMX21]. Archimedean [HANB20]. area [TJ20, WM20].
ARMA [SML22]. armed [HAY21]. arrays
[CT22a, Hua21, LLY21, LMMJ21, WY22]. assembles [KH20]. assets
[WZL+22]. assignment [GPG20a, GPG20b, ZQC21]. assisted [SD21].
association [DJPZ22]. assumption [Pil20]. aster [EGC20]. Asymptotic
[BOAB20, CG22, DSK21, KS22, BL20, FHB20, Kim20, YH23].
Asymptotically [HB21, Rya22]. Asymptotics
[BKP20, CB20, LW22, MB20, MLM21]. attribute [LTW21]. augmented
[Wy22]. autocovariance [LLBR22]. autoregression [DK21].
autoregressive [BOAB20, GL20, LY20, YWYL20, ZWY20]. auxiliary
[KV21]. average [EMM21, WXT+21, ZZ21]. averaged [KWW20].
averaging [BJ22, ZZWZ22].

balance [ZY22]. balanced [DLZ23, GM21, JT23]. ball [Hai22]. ballots
[GPG20a, GPG20b]. bandit [HAY21]. bands [TS22]. Bandwidth [CM20].
based [AGNUC23, AM23, BI22, CWY20, DT22, FC20, GD20, GKO22,
HCX23, KU21, KU22, Kim20, KS22, KRX21, LX23, Lj20, MU21, SM23,
WWZZ20, WXT+21, X20, YH23, Yan20, ZDW+21, Zha21, ZZ21]. baseline
[LLT22]. bases [FC20]. basis [Dus21]. Bayes [IK21, JX22, YK23]. Bayesian
[AG20, AGB20, AGNUC23, AM23, BG22a, BG22b, BFVT22, DCDS21,
HK22, HANB20, LAY22, LG21, LGM23, MB20, MK21, MG23, Ove22, RD21,
Constructions [UB22]. contingency [SSdW22]. continuous [LW20].
Contraction [WG20, ZYG22, Jec22]. contrasts [Ros20]. control [Cla21, HB21, XLZ20, YYY21]. controlling [NSC21]. controls [GS20].
Covariate [MCJ23, BS21c, ZYL22]. Covariate-adjusted [MCJ23]. covariates [AG20, AHY21, Chu23, GMFY20, LPL21, Ros20, XDZL20, YW20].
December [Ano20i, Ano21k, Ano22j]. decomposition [DLZ23].
densities [Ste22]. Density [TTML21, AG21, CKSW21, CCHR22, CMZ20, CM23, HK22, Kak20, MS21b, RD21, ZH2023]. dependence [dSCBP23, BNF+23, GS20, HCX23, KZ21, LP21]. dependency [NBD21].
Detecting [LTZF22]. detection [CF20, LG21, ZH23]. deteriorating [SMB20]. deviations [Fro22, Pro20]. diagnostic [KZ21]. difference
[SZ21, XC20]. differential [BP21, Cla21, MB20]. diffusion
[AG21, KU22, MU21, TN23]. dimension [Don21, SD21]. dimensional
[CSP21, CG22, DJPZ22, FS23, GC21, HCX23, JHH21, Kim20, LX23, LZ22,
LL23, WMZ20, WL20, XLZ20, XZ21, YH23, ZHB20, ZZGZ21]. dimensions
[BM21, Su22]. direct [YCL21]. directed [BFVT22]. Directional
[WZL20, BG22b]. Dirichlet [LB22]. discovery [NSC21]. Discrete
[DS20a, BM20, Cla21, KU21, TN23]. discrete-valued [BM20]. discretely
[Kal23]. discreteness [TPZ22]. disease [YYYW21]. disorder [Buo20].
dispersion [HH21, TLT22]. dispersive [Sal21]. distance [DK22, ZYL20].
distribution [AGNUC23, DGCL21, DGCL22, EMM21, GC20, JX22, KZA23,
Oui21, Sae21, TTML21, YH23]. distributions [BS21b, FS23, GAC23, Km21,
LMW21, LAO22, LB22, MB20, MSFT23].
divergence [DCDS21, Hus21, XC20]. domain
[BL20, MR21, SW22, WH20, XMO21]. dose [LFR20]. double
[GL20, HLDB22]. double-censoring [HLDB22]. Doubly
[ZHLT20, LGM23]. drift [Mic21]. driven [CLT23]. due [ZYLY22]. dynamic
[LYH22]. dynamical [dSCBP23].
estimators [BL20, BKP20, CWS20, GK22, GD20, KZ21, XMO21, YK23].
EV [CWS20]. event [CSL20, LW20, SA20]. evidence [PdOA22]. evolving
[DSK21]. Exact [BL22, Llo22]. Exchangeable [FS23, ZH23]. existence
[WY22]. expansion [YH23, ZXS23]. expectile [AGNUC23, BJZ22, SD21].
expectile-assisted [SD21]. expectile-based [AGNUC23]. experimental
[BS21c, DS20b, PW21, Ros20]. experiments
[DS20a, Gro20, JS22, KKS22, LMMJ21, MM20, Ove22]. exponential
[LZ20b, MP23, MRS21, TLT22]. extensions [yCL23]. extremal [KOV22].

factor [LZ22]. factorial [DHS21, HLYZ20, HK20, Sab21]. factors
[BFR21, GZ20, JX22, SZ23, ZZ20]. failed [KKSA22]. failure
[BKM21, EMM21, QW23]. false [NSC21]. families [MP23]. family
Fields [LZ20b]. filling [CT22b, WYL21]. filtering [Rez22]. financial
[WZL+22]. Finite [KWW20, GAC23, Pil20, ZWXY20]. finite-range
[ZWXY20]. first [WY22]. first-order [WY22]. Fisher
[JHH21, Ove22, ZZGZ21]. fit [Cav22, Kim20, PSS20, XC20]. Fitting
[LY21, YW20]. Fixed [BL20, MSFT23, TN23]. Fixed-domain [BL20].
Flexible [ZWL22, Tsa22]. fMRI [LMMJ21, SKS21]. forms [YK23].
formula [TS22]. fractal [BKP20]. fractional
[HLYZ20, Kal23, HK20, NMP21, Nar21, Sab21, SST20]. framework
[BL22, Sab21]. free [WM20, Yin20]. freedom [MP21]. frequencies
[FHM22]. frequency [KU22, LL23, MR21]. Frequentist
[ZZW22, PdOA22]. fully [KLR23]. function
[EMM21, GC20, KCH21, KLR23, LLBR22, WST21, XLZ20]. functional
[AG20, BNF+23, CF20, FTHL21, GZ23, HIDL20, HXZZ20, KRX21, LG21,
LLZL21, LYH22, PSS20, RX20, SDSZ21, SW22, TS22, WZL20, XDZL20,
XLZL22, ZLHZ22]. functional/longitudinal [LYH22]. functions
[AKE22, BKM21, LL23, Sac21, Su22, WWZZ20]. FWER [GS20].
gain [Ove22]. gamma [LB22, SMB20, SS20]. Gaussian
[AGB20, BL20, CLT23, CMMD21, CBL20, MS21a, MS23, SSC20, TS22].
GED [Rez22]. General [SZ23, AM23, DS20b, DK21, KLCZ23, LYZ21,
PSS20, SBP22, SA20, YH23, ZCQ21]. Generalization [ZDW+21].
generalize [DCDS21]. Generalized [AP21, QW23, SST20, YK23, ZLYL22,
GAC23, JHH21, LAYT22, LPK+21, OYF20, SW22, XS21, ZY22]. generate
[CT22b]. generated [Chu23, GMFY20]. Generating [Tsa22]. generators
[Rya22]. genome [DJPZ22]. genome-wide [DJPZ22]. geometric [Sab21].
Gibbs [BM22]. Gill [CSL20]. given [BP21]. global [LNH+23]. Goodness
[Cav22, Kim20, XC20]. Goodness-of-fit [Cav22, Kim20, XC20]. Graph
[BS22, DLZ23, GD20, UBS22]. Graph-based [GD20]. graphical
[MG23]. greedy [LCY21]. Group
[CSL20, LCYZ21, LC20, CB20, DCS20, Jec22, NZ22, SW22, ZHLT20].
Group-sequential [LC20].


memory [CLT23]. merged [Sae22]. method
nonlinear [FMT21, LYH22]. nonnegative [HHL20, Kak20].
Nonparametric [CF20, HC23, MT23, Sae21, AFMY20, BG22a, BKM21, CCHR22, ST21, WST21, WH20, BS21b]. nonparametrically [Chu23].

nuisance [Has21]. null [NBD21, YH23]. number [HB21, Hua21, KH20, Rya22].


Optimal [AHB21, BJZ22, CKSW21, DMK22, FHS20, FHS23, GAC23, HHL20, KKSA22, LLZL21, LMMJ21, NMP21, NRF20, Ros20, SS20, WVJ+20, YZZ22, ZYL20, CWY20, Cla21, GZ20, Hai22, HY20, HB21, HH21, JT23, LZ20a, PS21, SKS21, Tsa22, WY22, YYYW21, ZYWZ23, ZCR22].

Optimality [GHR20, Kim20]. optimization [Don21]. optimizing [OYF20]. oracle [FE23]. Orbit [FC20]. Orbit-based [FC20].


Pages [Ano20i, Ano20l, Ano20k, Ano20j, Ano20g, Ano21k, Ano21h, Ano21j, Ano21i, Ano21g, Ano22j, Ano22h, Ano22k, Ano22i, Ano22g, Ano22l, Ano23f, Ano25g, Ano23h, Ano25e, Ano20h]. paired [GD20, Gro20]. pairwise [BS21a, NLL20]. pairwise-variance [BS21a]. panel [WWZZ20]. parabolic [KU21]. parallel [LTW21]. parameter [Cla21, GKO22, Has21, JKT20, Kal23, MRS21, NMP21, SML22, SST20].

regular [Has21, KLCZ23, TH22, UB22]. regular-graph [UB22].


trial [BFVT22, HI22, Llo22, ZCQC21]. trials [GZ20, YYYW21]. true [NBD21]. Two [BKM21, GM21, XLZL22, ZZGZ21, AKE22, CCHR22, FHS20, LFL21, LMMJ21, MPSV22, NSC21, SZ21, Tan22, TH22, UB22, ZHB20].


variables [DCS20, GK22, HHL20]. Variance [DJPZ22, BFR21, BS21a, DLZ23, EGC20, FHBD20, HK22, PaOA22, PL20, XMO21, YCL21]. variance-covariance [YCL21]. variate [LTW21]. variate [DGCL21, FY22].

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Wolverton [CM20]. Wolverton-Wagner [CM20].

zero [GC20, LPL21, SZ21]. zero-inflated [LPL21, SZ21].

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Anonymous:2021:EBd

Anonymous:2021:EBf

Anonymous:2021:EBf

Anonymous:2021:PS

Anonymous:2021:PJa
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Anonymous:2023:PMa


Alshammri:2021:GPC


Angkunsit:2022:AML


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[135x681]Haines:2022:AOD


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