A Complete Bibliography of Publications in *Biometrika* for the decade 1960–1969

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08 November 2023
Version 1.03

Title word cross-reference

#4315 [Har79].

$0 \cdot 1$ [dVW66]. 2×2 [BH60a, BH61a, OI61a, OI61b, Pla64]. 50 [Bar66d]. $_k$ [Bur60b]. A [Hol66, Mar63]. $A + B$ [Mar63]. b_2 [Pea65b]. β [Mos62]. β_2 [JNAP63, JNAP65]. χ [JP69, JP70]. χ^2 [Hit62, MA65, Put64, Tik65b, Wis63a, Wis63b, You62]. χ^2_r [Sen67]. d [dVW66]. $E_k/M/1$ [Bur60c]. ϵ [RK69a]. $\exp(-a) + ka = 1$ [BDM60]. $\exp(b) - b/(1-p) = 1$ [BDM63]. F [Ati62, BDO60, CB63, CB66, GS62b, PB61, Pri64a, SZ60, Tik65b, Tik66]. $GI/G/1$ [Kin62]. $GI/M/1$ [Fin60a]. k [DG68a, Kor69, Maa66]. M [Har69a, Pea69, Cro61, Lin60]. $M/M/1$ [GS65]. X^2 [Wis63a, Wis63b]. N [Gil65, Hai65b, ST66, Arc62, Arc64, Hof63]. p [Rao68b, Rao69]. Q [Gow66a]. R^3 [Mil65a]. ρ [Sno63]. S [Bur60a, Bar66d]. $s = 1$ [Bar66d]. $s^2_{\max}/s^2_0$ [Cha67a]. S_U [Joh65b]. σ^2_B/σ^2 [Sis68]. $\sqrt{b_1}$ [Pea65b]. $\sqrt{\beta_1}$ [JNAP63].

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Ano64b, Ano64p, Ano64q, Ano65a, Ano65b, Ano65e, Ano65f, Ano66b, Ano66c, Ano66e, Ano66f, Ano67a, Ano67b, Ano67d, Ano67e, Ano68a, Ano68b, Ano68c, Ano68d, Ano68e, Ano68f, Ano69a, Ano69b, Ano69c, Ano69e, Ano69f, Ano69g]. **Maurice** [Pea66b]. **Maxima** [Ric67]. **Maximum** [Bar66a, Ber60, HM66, HM67, HM69, HR67, Kal66, Ken61a, Pat62, RT66, Saw61a, She58, She59, She61, WGH63b, dC69]. **Maximum-Likelihood** [Bar66a, HM66, HM67, HM69, HR67, Kal66, RT66]. **Maxwell** [Bar62c, Stu64]. **McCarthy** [Buc65]. **McElgrath** [Dav60b]. **McKean** [Ken66a]. **Mean** [Ano63h, BP63, BD61, BN64, BGKO66, BGKO71, Bri62, Cam68, Cra62, Dav68, GD68, Har67a, HK68, Kam65, Kam66a, Kam66b, Pea68a, Ram60, Ram61, Roa63, Tik67, Whi61, Wis62, You67a]. **Means** [Bro67, Fai68, GM62, MGR60, MGR61, MG69b, PT65, Tia66]. **Measure** [JNAP63, Loy67b, JNAP65]. **Measurement** [Dav62c, Han63, Joh60c, Moo63]. **Measures** [Ken62]. **Measuring** [Mor66]. **Mechanisms** [Has67]. **Médecins** [Ano64g]. **Media** [FMB68]. **Median** [Gar63]. **Medical** [Dav62e, Rei60a]. **Medicine** [Dav62a, Dav62d]. **Member** [Roa63]. **Memoirs** [Ano64i]. **Mendelian** [KM66]. **Message** [Sto69b]. **Messens** [Joh60c]. **Method** [Ati68, Ati69, Bar66f, Bee63, Bra54, Bra64, Cun69, Fra61, Gea66, Gon61a, Gon61b, HG68, Hit62, Hol67, Man69b, Mea66, Mul65, Pea66c, Rao65b, Sch53, Sch69b, Stu67, Pat60, WCV66, Bar60c, Stu64, Wal64]. **Methoden** [Kal61b]. **Methodenlehre** [Joh60b, Joh62a]. **Méthodes** [Ano64g]. **Methodology** [Wet62]. **Methods** [Buc65, Cha67b, Cha61, Cox61, Cox67a, Dav60g, Dav61f, Dur61, Dur66, Gho64b, Gow66b, Hol65b, KG62, LM64, Mil61, RW66, Sam62, Wat61a, Wat66, WG68, Ano64c, Dav60c, Dav60a]. **Mickey** [Rao67]. **Micro** [FMB68]. **Micro-Organisms** [FMB68]. **Middleton** [Bar61b]. **Migration** [Bai68b]. **Mijares** [Bar66d]. **Miller** [Dav63a]. **Mills** [Rub64, SC65]. **Minimal** [Rob68]. **Minimax** [BM65]. **minimize** [DL65]. **Minimum** [Hit62, Sha66]. **Miriam** [Rei60b]. **misclassification** [MA65]. **Mises** [Dow66a, DG67, Ste69c]. **Missing** [Big61]. **Mixed** [Big61, Han69a, Han69b, HR67, Hus69, Tho69, Tia66]. **Mixed-Up** [Big61]. **Mixture** [AS64, AS66, Day69b]. **ML** [BG62]. **Mobile** [Man69b]. **Modal** [Ste67b]. **Mode** [Fin64]. **Model** [BW63, BLN62, CK68, CK70, DB69, DB70, Gan61, HR67, Hus69, Jol65, Lar69, LG60, Les62, MK69, Mos67b, PR64, Swi68, Tia66, TB67, Cro61, DL65, Jol63, Sea67]. **Models** [AS64, AS66, Atk69a, BGL60, Bar62f, CC67, Fin60b, Goo68, KW63, Ken66a, LB63, Les60, Pol66b, RA68, Sev69, TT65, TT66, TD68, Wal61b]. **Modern** [Bar62e, Dav60c]. **Modified** [Pag62, SJG68, Sla66]. **Molecular** [Kas60]. **Moment** [Saw62b, She58, She59, She61, SW62, Sno62]. **Moments** [BD61, Ben65, Gho66, Hoa68, KG67, Lea63, Nab61, Pea63b, RT69, SW60, You67a, HPW61]. **Monk** [Ano60i]. **Monographs** [Ano64c, Smi60]. **Monte** [CB66, HK68, Pea66a, Rob67]. **Mood** [Dav64f]. **Moran** [Bar61c, Bar66g, Dav64d, Gan61]. **Morgenstern** [Arc61]. **Mortality** [Moo63]. **Moser** [Tay63]. **Moses** [Ano64j, Mal61a]. **Most**

[BN65, VW60, Ber61]. **Motoo** [Ken66a]. **Mouvement** [Ken66a]. **Moving** [Bri65, Fin60b, Han69a, Han69b, Sha69, Wal61a, Wal61c, Wal61b, Wal62]. **Moving-Average** [Fin60b, Wal61a, Wal61c, Wal61b, Wal62]. **MR** [Har79]. **Mulhall** [Ano64n]. **Multi** [Pol68, Seb62, Ste69b]. **Multi-Sample** [Seb62, Ste69b]. **Multi-Type** [Pol68]. **Multinomial** [BN68, Fin64, Hea64b, Joh60a, JY60, Mal68, Mos63, OS65, PW66a, Wis63a, Wis63b, Wis64, You67a, Mos62]. **Multiparametric** [Kal62c]. **Multiple** [Bar66a, BDF62, Cla66, Goo64, KLTW65, Mar67a, MK69, MT67, Rei61, Rei62, Seb65, Jol63, MT72]. **Multiple-Recapture** [Seb65]. **Multiplier** [BN65]. **Multiresponse** [DH66, DH67b]. **Multivariate** [Arn64, BKM67, Cha67b, Chi67, DB69, DB70, FKM67, Gab68, Gow66b, Gow68, HT65, Ito62, Ito63, IS64, Joh69, Ksh60, Kud63, Mar67a, Mil65b, Nab61, Pil64, Pil65b, Pil65a, PJ67, Pil67, PB64, PR64, Rad64, RG57, RG61, SO62, Ste62a, Whi63, Joh61, Mik65, Mos62, Yao65, Cha68a]. **Murray** [Bar62b].

N [Bar63d, Buc62d, Cor64a, Dav60g, Dav62a, Dav65a, Fel63, Gob67, Llo60, Loy66, Stu64, Wal63, Wel62]. **Natural** [Ano60g, Ano66d, BDF60, Bar65d]. **Nearest** [Bro64, Hol65a, Rob69]. **Nearest-Neighbour** [Bro64]. **Nearly** [HJ63]. **Necessary** [Kha78, RG66]. **Needle** [Pra66]. **Negative** [Cha69, Gon61a, Gon61b, HG68, KG62, Mor67a, Mos63, OS65, Pea66c, SW62, Vid64]. **Negro** [Rei60b]. **Neighbour** [Bro64]. **Neighbours** [Rob69]. **Nerve** [BLN62]. **Nested** [Pre67]. **Neville** [Ano60d]. **Neyman** [Ano64i, Dav63e, BH60b, BH61b, Dav62d, Hol66, KG62]. **Neyman-Shortest** [BH60b, BH61b]. **Nigeria** [Ano64n]. **No** [Ano66d, Bar66e, EK60, Pea66c]. **No.XXVIII** [Pea66c]. **Nomograms** [Ber60]. **Non** [AS66, BDO60, BN64, BW62, BT65, BW65b, Con65, DH67a, Eri67, Har64b, JP69, Kru67, Ksh61, Ksh66, Low64, Mor67a, Pri64a, Ree69, Rei61, Rei62, San63, Saw66b, SS69, Seb63, Sin67, Sri60, Sub69, Sub70, Suk60, Tik64, Tik65b, Tik66, WL67, Wil69, Wil64, Amo64, Cro61, DH67b, HF69, HPW61, Owe65, SZ60]. **Non-Central** [BDO60, JP69, Pri64a, San63, Seb63, Tik65b, Tik66, Amo64, HPW61, Owe65, SZ60]. **non-existence** [HF69]. **Non-Homogeneous** [Con65, Wil69, Wil64]. **Non-Independent** [SS69]. **Non-Informative** [Eri67]. **Non-Interactive** [AS66]. **Non-Isotropic** [Ksh61]. **Non-Linear** [DH67a, Har64b, Rei61, Rei62, DH67b]. **Non-Negative** [Mor67a]. **Non-Normal** [Sin67, Sri60, Sub69, Sub70, Tik64]. **Non-Normality** [BN64, BW62, BW65b]. **Non-Null** [Ksh66, Cro61]. **Non-Orthogonal** [Low64, Ree69]. **Non-Parametric** [Kru67, Saw66b, Suk60]. **Non-Sequential** [WL67]. **Non-Stationary** [BT65]. **Noncentral** [Joh66, JP70]. **Nonparametric** [Ber69, Dav64b, Dav64e, Noe66, Sch69a]. **Normal** [AH65, Ait66b, AH68, AC64, Ano60i, Ano60j, Ano60h, BGKO66, BGKO71, Bre63, Cam68, Chi67, DM61, Dav63f, Day69b, Dos62, DG67, Fai68, GPS64, GP65, HJ63, HT65, Har61a, Har61b, HM66, HM67, HM69, Hin69b, Hin70, Imh61, Imh62, KOR64, Kot66, KT69, LL60b, LEH60, LEH61, Mar63, McF60,

Nab61, PS64, Pea65b, RGL68, Rub56, Saw61a, Saw61f, Saw62b, SC66, SZ60, Sin67, SH68, Sno62, Sno63, Son61, Sri60, SO62, Ste62a, Sto68, Sub69, Sub70, Swa63, TL67, TF69, Tik64, Tik67, Tur60, AH66, LB65, Rub65, Saw60, Zin61]. **Normality** [BN64, BW62, BW65b, KT69, PP64, SW65]. **Normalizing** [Wis60]. **Norman** [Bar65d]. **Nostrand** [Bar63e]. **Note** [Ano61c, Bar67a, BG60, BT64b, Bri62, Cun69, Dow67, Gow61, GR69, Han68, Hit62, Joh65a, JW65, Kal62b, Kal64, Ksh60, Ksh62, Les60, Lit68, Lom66, Mor63a, Mos67b, Pol68, Rad67, Rao62, Rao63, Rao65b, Rao69, Seb65, Sen67, Sha66, SH68, Son61, SO62, Ste68a, Sub65, Tal69, TL67, Tik66, Vid64, You67a, You68, Zin62, GS65, Pat60, Rao68b, Saw60]. **Notes** [Saw64, Pea68c]. **Null** [Cox66a, Cox67c, Ksh66, Sto67, Cro61]. **Number** [Alw62, Cox60, Saw60]. **Numbers** [BDF60, Clu63, She68]. **Numerical** [Bur60b, Ewe63, HSD66, Spr69, Bur60c, Ano63f, Mil61]. **Numeriche** [Dav61e]. **Nutritive** [FMB68].

O [Ano63e, Dav60c, Dav63c]. **Oakford** [Ano64j]. **Observations** [Big61, Eul61, Kal64, Lar69, Mit68, MR68, Oka63, Pha65, Spr65, Swa62, Swa63, Wal61a, Wal61c, Ber61, BC61, Put64, Dav64g]. **Obtaining** [Joh62d]. **Obtuse** [Lan69]. **Occupancy** [BD68, BC60, Nic61, You68]. **Off** [Pea65b]. **Offspring** [Pol66a]. **Oligopoly** [Arc61]. **Oliver** [Dav65b]. **Olkin** [Buc62a]. **One** [Ati64, Ben68, HT65, Har69b, Har70, HS69, Joh64, Kud63, Mar66, Mar63, MT67, Saw66b, Zin62, DG66, MT72]. **One-** [MT67, MT72]. **One-Parameter** [Mar66]. **One-Sided** [Ben68, Joh64, Kud63]. **One-Way** [Ati64, Har69b, Har70, Zin62, DG66]. **Onset** [Bat63]. **Operations** [Bar60b, Mor62]. **Operators** [Bar63e]. **Optimal** [Col63, Kin64, LS68]. **Optimality** [RK69a]. **Optimization** [Spr69]. **Optimum** [Zin62]. **Order** [BD63, Bri69, Dav64c, Ghi68, Har61a, Har61b, Has69a, Hex63, LL60b, RT69, Sha69, Sil64, Sil69, Sub69, Sub70, Thi67, WGH62, WGH63a, WGH63b, You67b, BD65a, DL66, Saw60]. **Ordered** [Bar61a, GPS64, GP65, SC66]. **Ordinary** [Dav61j]. **Ordinate** [KT69]. **Organism** [RA68]. **Organisms** [FMB68]. **Orientation** [Wat66]. **Orthant** [Ste62a]. **Orthogonal** [Gon61a, Gon61b, Low64, Ree69, vHG66, HF69]. **Oscar** [Smi62a]. **Osculatory** [Joh62f, Joh62e, Joh62c]. **Oskar** [Arc61]. **Other** [Ano60n, Ano60o, Ano61f, Ano61g, Ano62e, Ano62f, Ano63i, Ano63n, Ano63o, Ano64r, Ano64s, Ano65g, Ano66h, HG68, Smi60]. **Otto** [Arc62]. **Outer** [Pra66]. **Outlier** [BT68]. **Outliers** [DP65, QD61, TW63]. **outlying** [Zin61]. **Owen** [Ano60i, Ano60j, Ano63j, Dav63d, Joh64, JW65].

P [Ano64n, Bar61c, Bar66g, Cha68a, Dav60c, Dav62e, Dav63a, Dav64d, Haw64, Joh62e, Joh66, Ken66a, Mil61, Sok60]. **P.D.F.** [You67b]. **Packed** [Hol65a]. **Pair** [Bur60a]. **Paired** [Alw62, Bra54, Bra64, DB69, DB70, RT66, Sla61, SD61a, SD61b, dC69]. **Paired-Comparison** [SD61a, SD61b]. **Pairs** [Cha68b, Kot65, Kri67]. **Palin** [Pea62]. **Paper** [Sha66]. **Paradox** [SS65b]. **Parallel** [Wil60]. **Parameter**

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[Gow66b, Kor68, Rad64]. **Useful** [PR64]. **Uses** [vHG66]. **Using** [Hit62, Kal66, Pea63b, PB61, Sis68, WGH62, WGH63a, WGH63b, You61]. **utilizing** [MG69a].

V [Ano64j, Bar63d, Bar63b, Bar66c, Dav61b, Lin63, Pea66c]. **Vaclav** [Bar65c]. **Vajda** [Hal63]. **Validity** [Sla66]. **Value** [Cur60, Gea66, GR69, Has69a, Sis68, Stu67]. **Values** [Ait66b, GW61, HJ63, Har61a, Har61b, KG67, Mil69, Pin62, SC66, Sin67, Ver63, Ver64, AH66, Saw60]. **Variability** [Spr69]. **Variable** [Atk69b, HT65, Ric67, RG66, Whi64a]. **Variables** [Ait63, Ano63g, BKM67, Ben63, Ben65, Ben68, Boh66, Bri65, Dav69, EEG67, GPS64, GP65, Hin69b, Hin70, Imh61, Imh62, Joh64, Kot65, Saw62b, Ste67a, Ste68b, Stu62, Tur60, WD67, You67b, LB65, Bar63d, Dav60f, Fin62]. **Variance** [Ano63h, Ati62, Bar61a, Cha67a, Cra62, Cun69, DM61, Gab68, GZ67, GS62a, HR67, Har69b, Har70, Ito62, Ito63, IS64, KW63, Lar69, Les60, LB66, LEH60, LEH61, Low64, MGR60, MGR61, Mos67a, Pea66a, PR64, Ree69, Saw64, Sch53, Sch69b, Swi68, TT65, TT66, Tik64, Wal61a, Wal61c, Wan67, Whi61, Wil62a, Wis62, DG66, MG69a, SW65]. **Variance-Components** [TT65]. **Variance-Covariance** [IS64]. **Variance-Ratio** [Saw64, Tik64]. **Variances** [AH68, Bar62a, Bar67a, BT64a, Gho63, Gla62, GM62, pH68, Low64, RGL68, DG66, Mur67, Zin61]. **Variate** [Ait66b, AH66]. **Variate-Values** [Ait66b, AH66]. **Variates** [Gow66a, GO66, LL60b, Mil65b, Mor67a, Mor67b, Pat69, SC66, Sha66]. **Variation** [Dav65a, IMH68, JW65, KOR64]. **Variations** [Ano63e]. **Various** [GZ67]. **Vector** [Gow66b, Gow68, Han69b, Ste67b]. **Vectors** [Mal61c, TF69]. **Venn** [Ano64m]. **Verwandte** [Ano63k]. **Via** [BT62, BT63]. **Vianelli** [Dav61e]. **Viewpoint** [Bar66c]. **VII** [Cox92]. **Virology** [Gar64]. **Visits** [Ghi68]. **Vogler** [Pea64]. **Vol** [Dav62f, Dav63e, Loy67a]. **Vols** [Ano69d]. **Volume** [Ano60p, Ano61h, Ano62g, Ano63p, Ano64t, Ano65h, Ano66i, Ano67h, Ano68j, Ano69k, Dav62d, Cox92].

W [Ano64c, Bar60c, Bar63b, Bar63g, Bea61, Cor64a, Cox92, Dav60c, Dav60b, Dav61c, Dav62c, Kal61c, Men65, Pea66c, Pea67a, Smi60, Wal64]. **W.** [Pea68c]. **Wahrscheinlichkeitsrechnung** [Ano60k, Ela59]. **Wahrscheinlichkeitstheorie** [Ano63k]. **Waiting** [Bur60b, Ghi68, Bur60c]. **Walk** [Ste63b]. **Walks** [Kin61]. **Walsh** [Dav64e, Noe66]. **Walter** [Bea61]. **Warning** [Pag62]. **Warranty** [MS69]. **Watson** [Maa66, Pol68, Wat61a]. **Wavelets** [Bar63a]. **Way** [Ati64, Har69b, Har70, KW63, Lar69, Low64, MT67, Mos67a, Zin62, DG66, MT72]. **Weatherburn** [Ano63c]. **wedge** [MSA66]. **Weibull** [Lom66, MS69]. **Weiner** [Dav65a]. **Weiss** [Sto62]. **Where** [Roa63, Bar66a, Big61, Cam68, Con65, Ken60b]. **Which** [LL60b, Saw66b, WL67, DL65, Ord68, Whi64a]. **White** [Rei60b]. **Whole** [Big61]. **Whole-Plots** [Big61]. **Whose** [Hoa68, Kot65]. **Wilcoxon** [Ver64, Geh65a, Geh65b, Sto67, Ver63]. **Wilks**

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