A Complete Bibliography of Publications in
*Biometrika* for the decade 1900–1909

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**Title word cross-reference**

1 [Eld03c]. 100 [Eld03c]. *A* [Pea09c]. *B* [Pea09c]. Γ [Duf09]. Γ(\(x + 1\)) [Ano08g]. *n* [Eld08]. \(z = f(x_1, x_2)\) [Pea09a].

&c [Lat02].

-**Dimension** [Eld08]. -**Function** [Duf09].

**1895** [PY02]. **1907** [E.07g].

**Abnormal** [Dav02]. **Actinosphaerium** [Smi03]. **Acute** [Bro07]. **Adams** [P.09]. **Addendum** [Eld03a, Lew08a]. **Adoxa** [Har09b]. **Adverse** [E.09b]. **After** [Pea06b]. **Age** [Ano04c]. **Albinism** [Bat04, Bat05, W.04]. **Albino** [Dar02, Dar03a, Dar03b, Dar04]. **Albinos** [Dar03b, Sch05b]. **Allied** [Ano04b]. **Alternative** [Wel02a]. **Ambiguity** [Wel02b]. **America** [Sch06a].
among [E.09b]. Analysis [Eld03a, Eld03b, Gal09]. Anatomy [Sch05a].
Ancestral [P.04a, PYBL03, Sch06b]. Anemone [Yu02b]. Angaben [P.07b].
Anthropometric [Toc07, Pow01]. Anthropometry [Mac02a]. Anti
[May09]. Anti-Typhoid [May09]. antisymmetry [Dun03]. any [Ano08c].
Aphis [War02]. Apparent [Ano02b]. Appendix [Toc06a, Toc06b].
Arbustorum [Di 07]. Arcella [PD03]. Aristata [Rob08]. Arithmetical
[Pea03b]. Arrangement [Bry02, Pea06f]. Array [Gal07]. Article [E.07g].
Ascertain [Lat05, War03]. Association [Eld09, Yu03]. Assortative
[Ano03a]. Aster [W.02]. Asylums [Ano06f, Toc07]. Asymmetrie [Dun03].
Atra [Edw08]. Attack [Pea03b, Pea06h, Tur07]. Attempt [Lat05, War03].
Attributes [Yu03]. Auratus [Kri08]. Aurel [P.03b, Pea03b]. Aurelia
[Bro01]. Aurita [Bro01]. Australia [Pow01].

B [Ano08d]. Barrow [Sch05a]. Based [War09]. Basis [P.07a]. Bateson
[Wei03]. Bees [Edg07]. Between [Ano04c, Dar03b, Jen06, P.04b, Pea09c].
Pea09b, Per04b, S02, Tsc05b, Tur06, War03, Har09a, Jen09]. Bibliography
[Ano06a, Ano07, Ano08a, Ano09a]. Binary [Sim02]. Biology [Pea02d].
Biometric [BLP05, GJW09, PS09, Gai04, Hen02]. Biometrical
[Pea05a, Pea07a, Smi03]. Biometrika [Ano01a, Ano01b, Ano09c].
Biom´etrique [Gai04]. Biometrische [Hen02]. Biometry [E.07g, Gal01].
Birth [Pea06b, Ano08d]. Blattidae [Sch08, Sch08]. Blood [PS09]. Body
[War03]. Bony [Bry02]. Book
[Ano08c, Ano08d, Ano08c, Ano08b, Ano09b, E.06, E.07e, E.07a, E.07c, E.07f].
E.07b, E.07d, E.08, E.09b, E.09a, Gor09, P.07a, P.07b, P.09]. Boyle [E.08].
Brachycephalie [P.07b]. Brachydactyly [Lew08b]. Brain
[BLP05, Gla05, Pea05a]. Brain-Weight [Pea05a]. Brain-Weights [BLP05].
Break [Lat05]. Breeding [Gal09, Woo03, E.09a]. Bureau [E.07g]. Butter
[Rie09].

C [E.06, P.03a]. Calculating [Har09c]. Calculation [Pea06a, She07].
Cambridge [E.07g]. Canary [Gal09]. Canorus [Lat02, Lat05]. Capacities
[Eld09]. Capacity [LP04]. Carabus [Kri08]. Case [Har09c, Pea06f, Per04b].
Cases [Bro07, Mac02b, Pea06b, Pea07b, Pea09c, Tur07]. Categories
[Wei02b]. Cattle [BP06a]. Celandine [Ano03b]. Cell [War03]. Certain
[Pea06a, Pea08a, Pea06f, Pea07c]. Change [Lut03, Pea02a, W.02, Wel01a].
Character [Pea02b, Pea06d, Pea09c]. Characteristics [Toc07]. Characters
[JLP03, P.07a, PL03, Pea04b, Pea04a, Pea06f, Pea06i, Pea08d, SE07, W.02].
Charlier [E.06]. Chief [Rhi09]. Children [Eld09, Toc08, Toc09].
Chilomonas [Pea06c]. China [RP06]. Chrysanthemum [PY02, Tow02].
Cichorium [dH06]. Circa [Pea02a]. Circumferences [LP04]. Class
[Pea06c]. Classification [Som06]. Classified [Toc06b]. Clausilia
[Wei01b, Wei04]. Claw [Pea08c]. Co [Tow02]. Coat [BLP04, BP06a, Bla02].
Coat-Colour [BLP04, BP06a, Bla02]. Cobb [Pea08b]. Coefficient
[Cob08, Har09c, Pea06e, Stu08a]. Cold [Dim02]. Collected [Sch06a].
Collection [Sch05a]. Collections [Pea03a]. Coloration [Lat02]. Colour [Ano04c, BLP04, BP06a, Bla02, P.04b, Pea09b, dC04]. Comb [PP09]. Common [PS09]. Communication [Jen09]. Comparative [Sch05a]. Comparison [Pea04b, TBP09]. Compound [P.07a]. Computation [Gib06, Rhi09]. Conceptions [Pea02d]. Concerning [Pea08a]. Conditions [Pea06c]. Coniferennadeln [Hey09, Hey09]. Conjugation [Pea07a]. Connected [Pea06f]. Constants [Ano03d, BLP05, Pea06a, Pea09a, Rhi09]. Contingency [BP06b, Per04b]. Contributions [Tsc05a]. Convenient [Yul04]. Cooperative [Ano02a, Ano03a, Ano03b, Ano06b, TBP09, WLP07]. Corpuscles [PS09]. Correcting [Ano04b]. Correction [Bat04, Bat05]. Correlation [Ano03b, Ano04c, Ano08c, Cob08, FL02, Gre04, Har09a, Har09c, JLP03, Lee02, LW02, Mac04, P.04b, PD03, Pea05a, PF05, Pea06f, PL08, Pea08d, Pea09c, Stu08a, Tsc05a, Tur06, Wel01a]. Correlationen [Ano08e]. Corresponding [Gal07]. Counting [Stu07]. Counts [GJW09]. Crania [FL02, Mac04, Mac06, Mye03, Pea03a]. Cranial [LP04, vT03]. Craniological [Ano03c, JLP03, Mye03, P.03a, P.03b, Pea03a, Pea03b, vT03]. Criminal [Mac02a]. Criticisms [Pea07c]. Crosses [BP06a, Pea09b]. Crossing [Dar02, Dar03a, Dar03b, Dar04, Sch05b]. Cuckoo [Lat02, Lat05]. Cuculus [Lat02, Lat05]. Curve [E.07d, Pea06a, dH04, dH05]. Curves [Ano08b, Pea02f, Pea06g, Yul04, dH04, dH05]. Cynthia [Cra04]. Cytoplasme [Smi03]. Czekanowski [Ano08e, Ano08h].


Each [Gal07, Lat05, Pea09c]. Earthworm [PF05]. ed [dH06]. Edgeworth [E.06]. Editorial [Ano01a, Ano01b, Ano02b, Ano03d]. Effect [Cob08, Dim02]. Egg [Jen06, Jen09, Lat02, Lat05, Pea02c]. Eggs [Lat02].
Eichorni [Smi03]. Elementary [Ano04b]. Elimination [Cra04]. Embryo [Jen06, Jen09]. English [BLP05, Mac04, Mac06]. Enquiry [HM09, Lat02].

Entrants [E.09b]. Environment [Dim02]. Epidemic [Tur06]. Ernest [PS09]. Error [BP06b, E.06, Pea08a, PL08, Stu07, Stu08a, Stu08b, E.06]. Errors [Ano03d, Cob08, Gib06, Pea06a, Rhi09]. Estimating [Bro07]. Etc [Ano02b]. "Etude" [Gai04]. Eugene [E.09b]. Eugenics [E.08, E.07e].

Eupagurus [Sch03]. European [Dar02, Dar03a]. Evolution [LW02, Pow01, Pow05, E.07f]. Exceeds [Pea09c]. Exhibiting [Lat05].

Expectation [Pea02a, E.07c]. Experience [E.07c]. Experimental [Cra04]. Extrapolation [Per04a]. Extrapolation [E.09b]. Eye [P.04b]. Eyes [Ano04c].

F [E.06, McI03, Wel07]. Facilitate [Rhi09]. Facilitating [Gib06]. Fagus [PR04]. Falls [Pea09c]. Fat [Ric09]. Fathers [Per04b]. Favourable [Pea06c].

Fay [Sch06a]. Fechner [Pea05b]. Fecundity [Sur09]. feet [Sch08].

Fehlergesetz [Pea05b, E.06]. Fehlergesetzes [E.06]. Female [RP06]. femmes [Gor09]. Fernando [E.07d]. Fertility [Dav02, Pow05]. Ficaria [Wel01a]. Figure [Gal07]. Finger [Ano03c]. Finite [Eld02a]. First [Di07, E.07a, Gre04, GWJ09, S02, Wel01b]. Fisk [E.09b]. Fission [Sim02].

Fit [Eld02b]. Fitting [Pea02f, Pea02e]. Fleur [Gai04]. Flanders [E.07b]. florescences [dH06]. Floridana [Edw08]. Flower [Rob08, Gai04].

Flower-heads [Rob08]. Flowering [Wel01a]. Flowers [PY02, Tow02]. Foot [Lew08a, LE08, Pea08c]. Force [E.09b]. Form [E.06]. Forms [Dim02].

Formula [Ano08g]. Formulae [Ano04b]. Foster [Lat02, Lat05].

Foster-Parent [Lat02, Lat05]. Foundation [E.07e]. Fourteenth [E.08].

Fowl [PP09]. Frage [Ano08e, Sch08]. Francis [E.07e, Ano02d, Ano02c].

Frank [Ano06i]. Frederick [P.09]. French [Gal04]. Frequency [Ano03d, Bla05, GWJ09, Pea09a, Pea06g, Rhi09, She07, Som06, Ano08b].

Frequency-Distribution [She07]. Frequency-Ratios [Som06]. Frog [Jen06, Jen09]. Front [Ano02c, Ano04a, Ano05a, Ano06e, Ano06d, Ano08f].

Function [Du009]. Functionen [E.06]. Fundamental [Pea02d]. Further [Bat05, Mac03, Pea07b]. Füsse [Sch08]. Future [E.07c].

G [Ano08c, P.07a, Pea07c, War09]. G. [PY02]. Gaillardia [Rob08]. Galton [Ano02d, Ano02e, E.07e, Sch06b]. Gathered [PY02]. Gelasmus [Dun03, Dun03]. General [TPB09]. Generalised [E.06, PL08].

Generations [War02]. German [Ano08h, Dun03, Hen02, Hey09, Lud01, Sch08]. give [Pea06f]. Given [Pea09c]. Goodness [Eld02b]. Grade [Gal07, Pea09c]. Grades [Gal07].

Graduation [Eld03a, Eld03b, Spe04]. Grandchildren [Bla02]. Grandisire [Bla02]. Great [E.06]. Greene [Tow02]. Grey [Sch05b]. Greyhound [BLP04]. Growth [Edw08].

H [E.07f]. Haemacytometer [Stu07]. Hair [Ano04c, P.04b]. Hand
London [Tur06]. Long [Dim02, Sch05a]. Ludwig [Lee02].

M [E.07b]. Magna [War03]. Magnifica [P.01]. Mainly [War09]. Makeham [Spe04]. Man [Ano03a, Ano04c, BP01, JLP03, LW02, P.04b, P.08, Pea05a, Pea02a, PL03, Pea04b, Pow01, Pow05, Tsc05b, Woo06]. Mantis [dC04].

Map [Ano06f]. Martens [Wel04]. Mass [Smi03, Ano08h, Ano08h]. Massimi [dH04]. Materialien [Lud01]. materials [Lud01]. Mating [Ano03a].

Matter [Ano02c, Ano04a, Ano05a, Ano06e, Ano06d, Ano08f]. maxima [dH04]. Mean [BP06b, Pea06b, Pea03b, Stu08b]. Mean-Square [BP06b]. Means [Bro07, Stu09, Yul04]. Measured [Pea09c]. Measurement [LP04]. Measurements [BLP05, GD04, Pea02e, PS09, Toc06a]. Measurements [Pea02f]. Medico [HM09]. Medico-Statistical [HM09]. Memoir [Ano06b, GJW09, Lat05, Lew08a]. Mendel [P.07a, W.04, Wel02b, Wel02a, Wel03, Woo03]. Mendelian [Pea04b, Pea06i, P.09]. Merism [Pun04]. Meristic [Pea04a]. Method [Har09c, Pea09c]. Mice [Dar02, Dar03a, Dar03b, Dar04, Sch05b, Wel07].

Migrations [E.07b]. Millesimal [Gal07]. Modal [Pea02b]. Modes [Tow02]. Moments [Ano04b, She07, Ano08b]. Montagu [Wel01b]. Moorfields [Mac06]. Moral [P.09, Pea04b]. Moscatel [Whi02]. Most [Pea06g, S02]. Mr [Wel03, Pea04a, Pea07c, Pea08b, War09]. Muhl [W.02]. Mulberry [Fry02]. Muller [McI03]. Multiple [PL08]. Museum [Sch05a]. Muskelvarietaten [Ano08e]. Myers [P.03a]. Myres [E.07g].

Naqada [FL02]. Nassa [Dim02]. National [E.08]. Natural [BP01, Di 07, Eld03c, Wel01b]. Negro [Pea09b]. Nelle [dH06]. Nemoralis [Hen02, Hen02]. Nemorosa [Yul02b]. Nest [TBP09]. Nichols [Ano08d]. Niger [Pun04]. Nigra [McI03]. No [E.07g]. Non [Pea06d, Woo06]. Non-Inheritance [Woo06]. Non-Significant [Pea06d]. Normal [Gal07, Pea06a, PL08]. Notation [Ano08c]. Note [Ano06c, Ano09d, Dar02, Fry02, Har09b, JLP03, Kri08, Lew08b, Lut03, P.03a, P.03b, P.08, Pea04a, Pea06d, Pea08b, Pea09b, Wel04, dC04, vT03]. Notes [Ano03c, Eld05, Eld08, JLP03, Lat02, Mye03, P.03a, P.03b, Pea03a, Pea03b, Yul03, vT03]. Nucleus [Smi03]. Number [Ano08c, Bry02, Yul02b]. Numbers [Eld03c, E.06]. Numerical [Ano08d].

O [McI03]. O. [Tow02]. Observation [Cob08, Eld02b]. Observations [Edg07, Pea02f, Pea02e, War09]. Obsoleta [Dim02]. Occupation [Per04b].

Officinalis [Gai04]. Omotiposi [dH06]. One [GD04, Lat05]. Only [Pea09c]. Ophiocoma [McI03]. Opopnic [GJW09, HM09]. Order [Pea06f]. Organ [Pea02b]. Organic [Wel01a]. Origin [LE08, Wel02c]. Other [Ano04b, Eld09, Pea06a]. Oxford [Sch05a, E.07g].

Scales [Yul04]. Schadelmassen [Ano08h]. School [Eld09, Toc08, Toc09]. Science [E.08]. Scope [Ano01a, E.08]. Scotland [Toc07, Toc08, Toc09]. Scottish [Ano06f]. Season [Wel01a]. Seasonal [W.02]. Second [Ano06b, Dar03a, FL02, Lat05, LW02, Mac06, S02, TBP09, Jen09]. Section [Pea04a]. Segmentation [Jen09]. Seine [Pea05b]. Selection [BP01, Di 07, E.09b, Pow05, Wel01b]. Sepals [Yul02b]. Severity [Bro07, Pea06h, Pea07b, Tur07]. Sex [Her06, Her08, Lut03, Pea08b, Pun04, Wel07, Woo06]. Sex-Ratio [Ano08d, Kri08]. Shape [Pea06i]. Sheppard [Ano04b]. Shirley [Ano02a, Ano06b, Ano09e]. Short [Har09c, Pea09c]. Shorthorn [BP06a, BP06a]. Shorthorns [BP06a]. Sicily [Bat04, Bat05, W.04]. Sickness [Eld03a, Eld03b, Spe04]. Significant [Pea06d]. Signo [Ano01c]. Simroth [Ano09b]. Single [TBP09]. Size [Gla05, Lat02, Pea06i, RP06, War03, Wel07]. Skew [Rhi09]. Skin [Pea09b]. Skin-Colour [Pea09b]. Skull [FL02, Mac04, Mac06, Ano08h]. Skulls [Sch05a]. Smallpox [Mac03, Mac02b, Pea06h, Pea07b, Tur06, Tur07, Bro05]. Some [Eld08, Lat05, Pea06f, Per04a, War09, Woo03]. Sons [Per04b]. Sources [Ano02b]. Sows [RP06]. Space [Eld08]. Sparrow [Pea02c]. Special [FL02, Gre04, GW09, Mac04, Mac06]. Species [Dav02, Lat05, Wel02c]. Spielarten [Hen02]. Spinax [Pun04]. Spirit [Ano01b]. Split [Lew08a, LE08, Pea08c]. Split-Hand [Lew08a, LE08, Spring]. Spring [Dim02]. Springs [Tow02]. Square [BP06a]. Standard [Pea08a]. State [E.08]. Statistical [Bro05, Bro07, Cra04, Edg07, Eld05, HM09, May09, P.09, War09, Lut01]. Statistics [Mac03, Yul03]. Statoblasts [P.01]. Straus [War03]. Studies [Bro05, Bro07, Cra04, Pea05a, Hen02, Ano08h]. Study [Ano03a, BLP05, Di 07, Dim02, E.07a, E.07f, FL02, Gla05, Gre04, GW09, LW02, Mac03, Mac04, Mac06, May09, P.09, Pea07a, PS09, Smi03, TBP09, Tsc05a, Tsc05b, Wel01b, WLP07, Gai04]. Sub [Lat05, Pea06d]. Sub-Species [Lat05]. Sui [dH04]. Suitable [Pea06g, S02]. Sums [Eld03c]. Survey [Toc08, Toc09]. Swine [Sur09]. Sylvatica [PR04]. Symmetry [Dav02, Jen06, Jen09]. System [Ano08c]. Systematic [Pea02f, Pea02e].

Table [Eld03a, Eld03b, Gal07, Spe04]. Tables [An006c, Duf09, Eld02b, Eld03c, Gib06, Rhi09, She03, Toc06b]. Tadpole [PS09]. Tarsus [Sch08]. Temporaria [Jen06, PS09]. Tending [Lat05]. Termites [War09]. Testing [Eld02b]. Tests [Bla05]. Their [BLP05, LE08, JLP03]. Theorie [Ano09b]. Theory [Ano08c, E.06, Eld02b, P.07a, Wel03, Yul03]. Third [Dar03b]. Thirty [GD04]. Thoroughbred [Bla02, Her08]. Torok [P.03b, Pea03b]. Transmission [LE08]. treated [Ano08c]. Trees [Fry02]. Trihodus [War02]. Trivittata [Dim02]. Tuberculosis [E.07a]. Two [Pea06f, Pea08d]. Types
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