

# A Complete Bibliography of *The American Statistician*: 1980–1989

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](mailto:beebe@math.utah.edu), [beebe@acm.org](mailto:beebe@acm.org), [beebe@computer.org](mailto:beebe@computer.org) (Internet)  
WWW URL: <https://www.math.utah.edu/~beebe/>

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## Title word cross-reference

$2 \times 2$  [Dav86, Kra88].  $2 \times k$  [Cox82].  $[-1, 1]$  [Koc85].  ${}_2$  [Sea88a].  $\bar{X}$  [Sti84].  $c$  [Hod84a, Hod84b].  $\chi^2$  [SP85a].  $ED_{100p}$  [CCW+86].  $F$  [FK86].  $f'/f$  [JH83].  $m$  [PKG86].  $\mu$  [Ray85].  $N$  [Cam88, PKG86, Kah87].  $O$  [KD87].  $QR$  [Ans85].  $r$  [Hod84a, Hod84b].  $R^2$  [WS88].  $R^2 > r^2yx_1 + r^2yx_2$  [Ham87b].  $S^2$  [Dav85a, Sti84, Duf86].  $\Sigma$  [Ray85].  $t$  [Ber81, Box81, GK84, Lac84].  $U$  [Len83, Haw89].  $X$  [Spi86, Ano87i, BA87, Spi87].  $X^2$  [Cox82].  $Y$  [Spi86, Ano87i, Spi87].  $Z$  [Haw89, Shi88b].

**-by-** [Hod84a, Hod84b]. **-statistics** [KD87]. **-Way** [Cam88].

**/MS** [LAH89].

**02** [KF89].

**1** [Sug86]. **1.1** [Ber87b]. **1/2** [Man83]. **1/2-Tail** [Man83]. **11** [DK88].

**16-Year-Olds** [Pos81]. **1910-1981** [Wei82b]. **1912-1980** [Smi81].  
**1926-1980** [MMM82]. **1979** [DS81, GH80]. **1980**  
 [BMM83, CS86, Dav81, DM81]. **1981** [Bec82, Kis82, PS82, Rya82]. **1983**  
 [Ano84h, Ord84]. **1985** [AS86, Ham87a]. **1986** [FK87]. **1988** [TG89].

**2** [Lev87a]. **2-Tail** [Man83]. **2SLS** [Ste88a].

**3.77** [NN86]. **350** [Sau84b]. **38** [SYC88, Zel85]. **39** [CH86, Kar86, Kar87].

**40** [Spi87]. **43** [Ang90, GY90]. **4CaST** [Lev87a]. **4CaST/2** [Lev87a].

**5-T** [Nea82, NP82, Par82]. **5-T/Dioxin** [Nea82].

**62004a** [Zel85].

**77** [Chu88]. **78** [Wai80].

**85b** [SYC88]. **87b** [Kar86, Kar87]. **87c** [Zel85].

**Ability** [AG88]. **absolute** [Bly80]. **Absorption** [MGS85]. **Academic**  
 [MO84]. **accelerated** [MS87]. **accelerated-life-testing** [MS87]. **Accessible**  
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**ACO** [Sea88a]. **Activities** [LH81]. **Activity** [Pos82]. **Ad**  
 [Sha86b, Bar83a, Boa83, Bro83b, Fre83a, Geh83, Gre83b, IHD+83, Kem83,  
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**Adequacy** [Jen87]. **adjustment** [Pie80]. **Administrative** [Joh82b].  
**Advanced** [Hin88]. **Adverse** [CG82]. **Affairs** [WBH+88]. **after** [Lou81].  
**Age** [Mar83b, Mar83c, Yel83a]. **Agencies** [Bis84, Bro84, PHA84]. **Agency**  
 [Joh82b]. **Agents** [CCW+86]. **Agglomerative** [Gil86]. **Aggregates** [Bar84].  
**Aging** [Sto88]. **Aid** [PT80]. **Aided** [Hah89]. **Air** [BH83, Dow85, WL85].  
**Alfonso** [FK87]. **Algebraic** [MGS85]. **Algorithm**  
 [Ans85, Far81, Lin80, Pau85, Pos89]. **Algorithmic** [Cob84, Whe85].  
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**Alpha** [Smi84]. **ALSCAL** [YTL80]. **alternate** [Far89]. **Alternative**  
 [Cox82, Ham83a, KM85, KM88, Nel85, SSM80, Bro83a, GL83, Ham83b,  
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**American** [BFM+88, Boa85, God85, Hah85c, Joi85a, Joi85b, LH81, Wac85].  
**Among** [Lee86]. **AMOS** [Arb89]. **Analyses**  
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**Analysis** [ABS81, Alb89, Ami87, AC82, Ano85i, Ano85g, Ano86e, Ano89g,  
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Cas85, CGL83, CC89, Coo83, Dal87a, Daw89, Del86, DL82, DK82, Don82, Edm85, Ell88, FS87, FC81, Fer88, FC87, FR86, Flu89, FHI+88, FTL84, Fro81, GG80a, GH88, Gil86, Gre86a, Gre86b, GD81, Har86b, HN86, Hoe85, IMS87, Joh81, KG80a, KGHS84, Lam80, Lev87a, LSWB89, Lew80, LNC+81, Lit88, LM86, LS89, Lun80, Lun84, MP80, MEP+86, MRP+89, Mas89, MLB80, McC80, MD81, MM84, NZ88, Nor87, Per84, PH86, Pin88, PC83, Rai82, Rei84, Rei87, Rel85, Rob87, Roh87, RM80, RM81, Rom87, Sta86, Sau84a, Sav82, Saw84, Sch88a, SHF83, Sha84, Sta88, ST83, Ste82, Ste87, Sti80, Str80, Stu82]. **Analysis** [TH81, Tia83, Van80, Wai80, Wal87, War85, Wat82, Wat81, Web87, Wei82a, WS88, Wil82, Ber87c, Man82, Rav85, Sch85b, Geb89]. **Analysis-of-Variance** [Cam88]. **Analytic** [Ano87g, DW86]. **Analyze** [Ant80]. **Analyzing** [Hod84a, Whi85]. **Animal** [MGS85]. **Annotated** [Sea81, SHF83, Sea88a]. **Announcement** [Ken86]. **ANOVA** [Ano88g, Arm81, Cob84, Fir82, Fra81b, Hei81a, Hei81b, Her86, NW81, Pay81, Rea85, Rog84, SD87, Sto81]. **ANOVR** [Gam81]. **Answers** [VR83]. **APCLUST** [Gil86]. **APL** [Hun89, Lew80, Pol80, Pol82, Sav82]. **APLECON** [Lew80]. **APLECON-Econometric** [Lew80]. **Apple** [Dus86, LMM84]. **Applicable** [Man81, TW86]. **Application** [HC86, KC84, Low83, Saw84, Sch84a]. **Applications** [AL86, BH86, Lev80, Lun88, Moo81, RC88]. **Applied** [Bas81, KS88]. **Approach** [Ano89f, Cha82, Cob84, Dun89, Hu88, LV89, MBM+85, RBL86, Rup87, Sha82, Stu82, Wat81, GP89, MS87]. **approaches** [Gol86]. **Appropriate** [KH89]. **Appropriateness** [DCB88]. **Approximate** [Dri80]. **Approximating** [Sch88b]. **Approximation** [Ano87g, DW86, Nor89, SS89, Sha85, She84]. **Arbitrarily** [SZM87]. **Arbitrary** [Man81]. **Areas** [Ban88, Nor89, Sha85]. **Arnold** [Gei84b]. **Art** [PS83]. **Arts** [Ive85, MR89]. **ASA** [Ano80e, Ano85h, Bis84, BHH+80, Box80a, Bra82, Bro84, DL86, EWW+82, Gup82, Hig82, Joh82a, Kna82, Leo82, MFG+84, Min80, Mos82, Owe82, Par80, PHA84, Sne82, Swi82, Tan82a, Tan82b, Wat80, Zah82]. **ASCII** [Dal87b, KF89]. **Aspects** [Bol85, Lov83, Mul80, NP82, SC86]. **Assays** [SD89]. **Assess** [Gup82, Hig82, Joh82a, Kna82, Leo82, Owe82, Swi82, Tan82a, Tan82b]. **Assessing** [BS85]. **Assessment** [CA85, Die83b, Gun84, Joh82b, Kra88, Par82, PS83, Str82b, Swa82, Wei82a, MS87]. **Assist** [Gup82, Hig82, Joh82a, Kna82, Leo82, Owe82, Swi82, Tan82a, Tan82b]. **Assisted** [LNC+81]. **Associated** [Chu88]. **Association** [Cox82, Rav86, BFM+88, LH81]. **Associations** [Ern83, Kra88, Lov83]. **Assumption** [BA87, KMM87]. **Assumptions** [Ano88g, Gam81, Mag82, SD87]. **Assurance** [DP85]. **Asymmetric** [HPB82]. **asymmetry** [CW88]. **Asymptotic** [CCW+86, Haw89, KB84a, Thu89, Har80]. **Atari** [KC84]. **Audio** [SP84, SP85b]. **Audio-Visual** [SP84, SP85b]. **author** [Efr86b, Gei84b, Zel88b]. **authors** [PS89a]. **AUTOBJ** [Rei84, Rei87].

**AUTOBOX** [Rei84, Rei87]. **Autocovariance** [MJ84]. **Automatic** [Sto80]. **Automation** [Del86]. **Autoregressive** [Lie80, ME84]. **Available** [JSL89]. **Averages** [Tor86, AT86, SP86]. **Averaging** [Ano87e, Kru87]. **Avoid** [Bis84, Bro84, PHA84]. **Awareness** [RM88].

**B** [KF89]. **B-02** [KF89]. **Back**

[Ano80a, Ano80b, Ano80c, Ano80d, Ano81a, Ano81b, Ano81c, Ano81d, Ano82a, Ano82b, Ano82c, Ano82d, Ano83a, Ano83b, Ano83c, Ano83d, Ano84a, Ano84b, Ano84c, Ano84d, Ano85a, Ano85b, Ano85c, Ano85d, Ano86a, Ano86b, Ano86c, Ano86d, Ano87a, Ano87b, Ano87c, Ano87d, Ano88a, Ano88b, Ano88c, Ano88d, Ano89a, Ano89b, Ano89c, Ano89d].

**Background** [Atk82]. **Bad** [Loy83]. **Badly** [Wai84]. **Balanced**

[Cam88, Gle88, Gun84]. **Balkrishna** [Ful80]. **Ball** [HC86]. **Balloon** [Cha84].

**Balls** [Pen88]. **Ban** [ZR82]. **Bancroft** [FK87]. **Bands** [Ano84f, Hau83].

**Bank** [Ano88h, Bal87]. **BAR** [Ano87p]. **Baseball** [BF83]. **Based**

[Bel87, KMM87, AO89, Aso80]. **Baseline** [Sei89]. **Basic** [Koc85, Pos83].

**BAYCAT** [AG84]. **Bayes** [AG84, Ber88, BM88b, Cas85, Hil88, Jay88, Kul88, Pau81, RR84, Zel88b, Zel88a]. **Bayesian**

[Che86, CH86, Lin86b, Mor86, Pre86, Smi86, ABS81, Alb89, Ano86f, CH85, Edw86, Efr86b, Efr86a, FHI<sup>+</sup>88, Kah87, Nov84, Zel89]. **Be**

[Ame85, BA87, Ehr84, Sei89, Shv84, TVV85, BvE88, MA84]. **Bear** [DS89].

**Becoming** [BZ89]. **Behavior** [AL86]. **Behavioral** [Lun88]. **Benzene**

[Lav82, Swa82, Tho82]. **Bernard** [AS86]. **Bernardo** [Gei84b]. **Bernoulli** [NW86]. **Best**

[HC86, Kem89b, PS89b, Sea89b, BvE88, Kot86, MA84, PS89a, SS84].

**Best-Ball** [HC86]. **Better** [GH82, KL83]. **Between**

[Ame85, BH83, CI81a, CI81b, Ern83, Fli81, Lov83, MLB80, Noe81, Rob83b, Sne84, Aso80, FK86, VM89, Wil82]. **Between-Group** [Ame85]. **Bias**

[Dav85a, Duf86, Mil84]. **Biased** [Fox89]. **Bibliography** [MSGG87]. **Bill**

[Col81]. **Binary** [Ano85f, Ber84, Gei84a, HTM89, Zel84, Gei84b, Zel85].

**Binomial** [Ano85e, DCB88, HA86, Lit89, Lou81, Loy83, MPH88, Pau85, SS89, Shu88, AS84, Bly80, Kah87, She84]. **biographical** [Bol84]. **Biological**

[Lov83]. **BIOM** [Roh84]. **Biostatistics** [Bor87, Car87, DSAGR87]. **Birch**

[Cox84]. **Birthday** [Sch88b]. **Bivariate** [Low83, Tru81, GM86]. **BKWPAC**

[Wil81]. **Block** [Mur88, Mur86]. **Blocking** [LAH89]. **Blocks** [LAH89].

**Blood** [BH83]. **BMD** [MBD84]. **BMDP** [Fra81a, MBD84]. **Bonferroni**

[Sch84c]. **Book**

[Bar86, Bel80, Ber89, Bes87, Boa82a, Bur87, BG80, CJ81, CT89, Chr81, Con89, Coo87, Dav85b, Dav89, Dix88, Ell87, Gil80, Gol88, Hal89, HB86, Hil85, KM89a, KP87, KG80b, KSB<sup>+</sup>81, Koe87, Koe86, Lac85, LeP87, Lev87b, Lig85, Lig88, Lin85b, Lin87, Lin88, Man88, Mar85, McB80, Mil89, Mor87a, Mor87b, Nas86a, Nas86b, O'B88, Par89, Pla86, Pos80, Pos82, Pos83, PF89, Reg86, Sch85a, Shr87, Shu86, Ste88b, Ste86, Tan89, Tur87a, Vin89, Wei88, WM85, Woo87].

**Books** [Pos82]. **Boolean** [Hel88]. **Bootstrap** [Gle88, Lun88, Yan88, EG83].

**Borel** [Tom84]. **Both** [Ano87i, Tuk80, Spi86, Spi87]. **Bounds** [FP81]. **Box** [BG87, Ben88, Pen88, Lie80, Rei80, RC88]. **Boxplot** [Ben88, FHI89]. **BOXX** [Rei84, Rei87]. **Breaks** [Cle84a]. **Breeding** [MGS85]. **Bridge** [Chu88, CI81a, CI81b, Fli81, Noe81]. **Brier** [Ano85i, BL85]. **Broadening** [Mos88]. **Brownian** [Chu88]. **Buffered** [WMB82]. **Bureau** [Bai84]. **Business** [Ano80e, Mar83a].

**CADA** [LNC<sup>+</sup>81]. **Calculate** [Hun89, MPH88]. **Calculating** [Cox82, Dal89d, PG83, PT80]. **Calculation** [Ena88, FS89, Man81]. **Calculator** [Dus89, Nor89, Tur87b, dJ84a]. **Calculators** [Boa82a]. **Calculus** [Nor84]. **Calibration** [Ano85i, BL85]. **Campus** [BS89]. **Can** [BA87, Bra83a, Bra83b, Car83, Hil83, Hun83b, Leo83, McD83, Ott83]. **Canal** [SC86]. **Cancer** [Ern83, Lov83]. **Canonical** [HPB82, Mul82, Wil82]. **Carcinogenesis** [KGHS84, PS83]. **Care** [Coh82]. **Careers** [BHH<sup>+</sup>80, Box80a, Bra82, EWW<sup>+</sup>82, Min80, Mos82, Par80, Sne82, Wat80, Zah82]. **Carl** [Bec82]. **Carlo** [Gle86a]. **CASCNTRL** [GD81]. **Case** [Ano88h, Bal87, BMM83, Fre80, GH82, GD81, JW82, RD88]. **Case-Control** [GD81]. **Cassette** [GW80, Koe81]. **Categorical** [AG84, Saw84]. **Category** [Gas89, Kai89b, Kai89a, Sch89b]. **Causal** [LM86]. **Caused** [CM83]. **Caution** [Sea89a]. **Cautionary** [WS88, Kah87]. **CDM** [DP85]. **Cell** [Fre80, Hod84a, JW82, Mur88, Sch84a]. **Cells** [Web87, Mur86]. **CENSOR** [MD81]. **Censorship** [Man81]. **Census** [Ano85h, MFG<sup>+</sup>84, Bai84, BMM83, CS86]. **Center** [Boe82, Hac87]. **Centering** [Bel84a, Bel84b, Coo84, Woo84]. **Central** [Gus86, PG82, Tar81, Yan88]. **Certain** [KHK89, WB81, MS87]. **Change** [MO84]. **Changes** [BMP<sup>+</sup>85, TVV85]. **Characteristic** [Col83]. **Characteristics** [Gon80]. **Characterization** [DL86, Nai87, GY89, GY90]. **Characterizing** [BCV88]. **Charges** [DS89]. **Chart** [Bol85, Sch86]. **Charts** [Cle84a, Dun87, Dun88b]. **Chebyshev** [SYC88, Ano88e, SYM84]. **Checking** [GH84]. **chemistry** [RC88]. **Chernoff** [TT80]. **Chernoff-Type** [TT80]. **Cherry** [Fai86]. **Chi** [Coh88, Gil81, Han83, HW86, Hjo88, PT80, Pos89, WB81]. **Chi-Square** [Coh88]. **Chi-Squared** [Gil81, Han83, HW86, PT80, Pos89, WB81]. **Chinese** [Cho86, Hsi81]. **Chlorofluorocarbon** [Wei82a]. **Chlorofluorocarbons** [Atk82]. **Choosing** [Ano89g, Sta88]. **Choropleth** [GH82]. **Chronic** [BS83, Die83b, KGHS84]. **Class** [AG88, DM87, Mee86]. **Classic** [Fle82]. **Classification** [CS86, KG80a, Poo80, Wil82]. **Classifier** [Joh81]. **Classroom** [FHI<sup>+</sup>88, Mos80, SI82]. **Clinical** [DP85, Sei89, Ber87c, RC88]. **cLOGISTIC** [Dal89a]. **Closer** [Has87]. **Clumped** [Pau85]. **CLUSTAR** [RM80, Rom87]. **CLUSTAR-PC** [Rom87]. **Cluster** [Edm85, RM80, Rom87, SR83, Edm85]. **Clustering** [Gil86, KL83]. **CLUSTID** [RM80]. **Cochran** [Col81, DM81]. **Code** [Smi84]. **Coefficient** [Cha84, Kin89, Koc85, LG85, RT81, RN88, ST83, WT80, GP89]. **Coefficients** [Gus86, Han89, KMM87]. **Cohort**

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**S** [Dav81, Zel85, KLV89]. **Salvo** [Tuk86]. **same** [FK86]. **Sample** [Ano87p, Ban88, Bol85, Dal86a, Ena88, Fle82, Gol89, Gue81, HA86, KH89, Len87, MJ84, PG83, Pen81, RT81, Roy86, Thi87, Tho87, WT80, Ber81, CGL83, ME84, Shu82]. **Sample-Size** [Dal86a, Ena88, Len87, Thi87]. **Samples** [Che82, Fox89, IS85, Tam84]. **Sampling** [AJ88, Bel87, Bol85, FM84, Gle86a, RR85, SC81, Aso80, SR83, WC87]. **Samuelson** [Far89, WS80]. **SAS** [KGHS84, LM86, NZ88, Sal88, SA87].

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**Statistics-Aided** [Hah89]. **STATISTIX** [HN86, Ber87b]. **STATOOLS** [Dal86b]. **STATPAC** [Str80]. **Status** [Sto81]. **Stein** [KM88, Whi89]. **Step** [Rog84]. **Stepwise** [Tur87b]. **Stevens** [Bol86]. **Stirling** [Ano89f, Hu88]. **Stochastic** [Fer88, RM81]. **Stochasticity** [MCJ87]. **Stopping** [RR84]. **STPLAN** [BH81]. **Straight** [MSTY81]. **Straightening** [Sha86b]. **Strategic** [BFM<sup>+</sup>88]. **Stratospheric** [Atk82, Sto82, Wat82]. **stratum** [Hid86]. **strong** [Tom84]. **Stronger** [Cov89]. **Structure** [Sch88a, SZM87, TH81, VPO<sup>+</sup>85]. **Structures** [Arb89]. **Student** [Ber81]. **Students** [Bro80a, Pos82]. **Studies** [CA85, FS87, FM89, GD81, HA84, KGHS84, NP82, War85, MS87]. **Study** [Bas81, BH83, BH81, FC87, SC86, SC86]. **Stupidities** [Kem89a]. **subclass** [SSH81]. **Subject** [Man81]. **Subnational** [Ban88]. **Subroutine** [Chu88, GG80b]. **Subset** [FC87, Pin88]. **Successes** [Lou81]. **Sufficiency** [Mee86]. **Sufficient** [Lev85, Mee87, MA84]. **Suitable** [FHI<sup>+</sup>88]. **Sukhatme** [Ful80]. **Sum** [CS83, Riv81]. **summary** [KD87]. **Summated** [Ant80]. **Sums** [Flu86, LW82, SP85a]. **Sunset** [Tuk86]. **Supplementary** [Ste89a, Ste89b]. **Supplements** [Ste88a]. **Support** [MO84, SJ86, GD89]. **Supporting** [Boe82]. **Supreme** [Tho82]. **SUREX** [Swa84]. **SUREXPL** [Lin80]. **Surface** [CCW<sup>+</sup>86, HO85, KC84, Lin80]. **Surprising** [Sch89a, NW86, VY85]. **Survey** [Coh82, CBJ86, Die83a, Fox83, HA84, Lit88, Nor87, Sha84, Hid86, Pie80]. **Surveys** [BMP<sup>+</sup>85]. **Survival** [GH88, Gre86b, JM85, Lin86a, PC83, Ste89a, Swa84]. **SURVREG** [PC83]. **SURVTAB** [Fox83]. **Symbolization** [TH81]. **Symmetric** [BE84, CS83, HPB82]. **Synthesis** [HO83]. **SYSTAT** [Dal87b, Ste88a, Ste89a, Ste89b, Wil87]. **System** [Ass86, BS80, BCF<sup>+</sup>81, Bon81, DKY80, Dun81, KG80a, Lev87a, Mak81, Mar81b, Mos81, NW80, Pol82, Rel85, Ros81b, Sau84a, Tae81, Tro86, Wai80, Web87, BCF<sup>+</sup>81]. **Systematic** [Bas81]. **Systems** [Gen85, Hah85a, Hah85b, Lam80, Tuk85c, Vel85, Tuk85a].

**T** [FR85, Gue81, NP82, Par82]. **T/Dioxin** [Nea82]. **Table** [Cox82, Pai85, RM81, Sto80, Gol86]. **Tables** [Dal87a, Dav86, Del86, Gil81, Hod84a, Hod84b, Sha82, Sto80]. **Tabulation** [Fox83, Wai80]. **Tail** [Man83]. **Tally** [Hsi81]. **Task** [Hog85, Wat81]. **Task-Analysis** [Wat81]. **Taxonomy** [Roh87]. **TCDD** [NP82]. **TDDA** [Dus86]. **Teacher** [AG88]. **Teaching** [AG88, Ano87f, BAP89, Bor87, Bro80a, Die89, Hof84, Kem80, Lit82, MD85, MSGG87, Pos81, SW86, Tor86, AT86]. **Technical** [Ano85h, Ehr82, Mar84, MFG<sup>+</sup>84]. **technique** [SI82].

**Techniques** [Dal89b, GSW82, Rah81, SPC87]. **Technology** [Mar83b, Mar83c, Yel83a]. **Television** [HK84]. **Tell** [Bro80b]. **Template** [Dal88a]. **Term** [Haw80]. **Test** [Ano87g, BB89, Bur82, Che82, Cox82, DW86, FS87, Har86a, HL87, Ima82, Job82, Kin89, Man83, Man87, PS81, Rob83b, Ste87, Wai83, WB81, AO89, Dav80, Har80]. **TESTAT** [Ste87]. **Testing** [DCB88, DR83, DK88, Hod84b, Jer88, Job82, JSL89, Lit89, Loy83, Mag82, Swa84, Tro86, MS87, Nai87]. **TESTRAND** [DR83, DK88]. **Tests** [Ami87, BR84, Bor82a, Bor82b, Dat82, Dav86, DBM86, FR85, Gue81, Han89, KMM87, Lac84, PT80, Roy86, Sch81a, SM83, Wal82, GS86, Hel88, SS84]. **Texas** [Hac87]. **Textbooks** [BA87]. **Textile** [BS83]. **TFS** [Mak81]. **Theil** [Did85]. **Their** [Dri80, FR85, Rai82]. **Theme** [Bry84]. **Theodore** [FK87]. **Theorem** [AL86, Ber88, DG86, Hil88, Jay88, KK84, Kul88, NA85, Pau81, RD88, Cox84, PG82, Tar81, Yan88, Zel88b, Zel88a]. **Theorems** [Ans85]. **Theoretic** [RBL86, TC88]. **Theory** [Gue81, MP88, Tru81]. **There** [Hin80]. **Thirteen** [RN88]. **Three** [BR84, DHPR88, FF80, NP82, Pai85, SC81]. **Three-Dimensional** [DHPR88]. **Three-Generation** [NP82]. **Three-Way** [Pai85]. **Thresholds** [Rue85]. **Thumb** [SS89]. **Time** [Bak84, BS89, DBM86, Die83a, DL82, Gre86b, Hen83, Hun81, Int85, Lev87a, LK86, Rei84, Rei87, SB85]. **Time-Varying** [LK86]. **TM** [Pol82, Smi84]. **TOBIT** [Ste88a]. **Today** [Bon83a, Bon83b, DeM83, Fie83, Sla83, Wal83]. **tolerance** [RC88]. **Tool** [HE84, KF89, Lit82, MD85, Whe85, EW85]. **Toolbox** [Sug86]. **Total** [Mak81]. **Toxicity** [NP82]. **TPATH** [AC82]. **Track** [Daw89, Dal89d]. **Tracking** [Dal89d]. **Trademark** [KC84, KGHS84, Bak84]. **Training** [Bas81, BHH<sup>+</sup>80, Box80a, Bra82, EWW<sup>+</sup>82, Min80, Mos82, Par80, Sne82, Wat80, Zah82]. **Transformation** [Boa85, God85, Hah85c, HW86, HH87, Joi85a, Joi85b, Mil84, Wac85]. **Transformations** [CI81a, CI81b, Fli81, Lie80, Noe81, Sha86b, RC88]. **Transforming** [LV89]. **Transparency** [Pos83]. **Trap** [DS89]. **Treatment** [Har86c, SM83]. **Trees** [Fai86]. **Trends** [BMP<sup>+</sup>85, Cha80, Hod84b]. **Trial** [Sei89]. **Trials** [Ano85f, Ber84, Gei84a, Zel84, Ber87c, Gei84b, NW86, Zel85]. **Triangularization** [SBA85]. **Tropical** [Neu85, Pik85]. **truncated** [Mul88]. **Trusted** [BA87]. **Truth** [Bro80b]. **TSA** [Hen83]. **TSP** [Hal88]. **Tumor** [Ami87]. **Tumor-Prevalence** [Ami87]. **TURBO\_RAND** [Gle86a]. **Tutorial** [AC82]. **Two** [Ami87, Ano87i, BB84, DCB88, DHPR88, Dun89, FR85, Gil81, HA86, Lit89, LS89, Poo80, Ros81a, SS89, Spi86, Spi87, WF80, BvE88, FK86, Gue87, WC87]. **Two-** [DHPR88]. **Two-Group** [FR85]. **Two-Scale** [Ros81a]. **Two-Stage** [BB84, WC87]. **Two-Variable** [Dun89, WF80]. **Two-Way** [Gil81]. **Type** [TT80, Pav88].

**U** [Nor87]. **U-SP** [Nor87]. **U.S.S.R.** [KS88]. **ubiquitous** [JH83]. **UMAP** [Fol82]. **Umbrella** [KM87]. **Unbalanced** [GG80a, Lit82, SM83, Her86]. **Unbiased** [Ano86g, Ano87h, BM88b, HTM89, Kem89b, MN87, PS89b, Sea89b, BvE88,

GD89, Kar85, Kar86, Kar87, Kot86, MA84, PS89a, SS84, VM89].  
**Uncertainty** [AL86, Coh86, Sto88]. **Unclassed** [GH82]. **Unconditional** [Shu88, Thu89]. **Uncorrelated** [RNT84]. **Undercount** [Ano85h, MFG<sup>+</sup>84].  
**Understanding** [Flu89, Man87, MS83, Mul82, WF80]. **Undue** [Bis84, Bro84, PHA84]. **unequal** [SSH81]. **unequal-subclass-numbers** [SSH81]. **Ungrouped** [FP87]. **Uniform** [LW82, EG87, GM86]. **Uniformly** [GD89, SS84]. **Union** [Jac84]. **Unique** [MN87]. **Unisex** [Coh86]. **Unit** [DBM86]. **Units** [CSM86, Aso80, Hid86]. **Univariate** [BW84, Edg84, FR86, Job82, Lee86, Mer89, Whi86, TC88]. **Universities** [GF80]. **University** [Boe82, Bor87, Hac87, Sne84]. **UNIX** [Per84, PH86].  
**Unrelated** [BN88, SK85]. **Unsurprising** [Sch89a]. **untitled** [Bar86, Bel80, Ber89, Bes87, Bur87, BG80, CJ81, CT89, Chr81, Con89, Coo87, Dav85b, Dav89, Dix88, Ell87, Gil80, Gol88, Hal89, HB86, Hil85, KM89a, KP87, KG80b, KSB<sup>+</sup>81, Koe87, Koe86, Lac85, LeP87, Lev87b, Lig85, Lig88, Lin85b, Lin87, Lin88, Man88, Mar85, McB80, Mil89, Mor87a, Mor87b, Nas86a, Nas86b, O'B88, Par89, Pla86, Pos80, PF89, Reg86, Sch85a, Shr87, Shu86, Ste88b, Tan89, Tur87a, Vin89, Wei88, WM85, Woo87]. **Update** [LS89]. **Urn** [Pau81]. **Use** [Alb89, Ano85g, Bol85, Dav80, DP87, GH84, Hoo80, Ima82, LAH89, LG85, Man82, MD83, MGS85, Pen81, Pik85, Tia83, WS88, Her80, Rav85, RC88].  
**Used** [Ano84g, Don82, Gon80]. **Useful** [BE84, KK84]. **User** [MP80, MEP<sup>+</sup>86, MD81, MM84, Nor87, Wal87]. **User-Friendly** [Nor87, Wal87]. **User-Oriented** [MP80, MEP<sup>+</sup>86, MD81, MM84]. **Uses** [Dri80]. **Using** [Ano86f, Ano87f, Ano87i, CA85, DS89, GSW82, Gus86, Har86c, Haw89, Job82, Lin81, Mag82, Mee87, Nor84, RJ82, RR85, SW86, Shi88a, Smi84, SA87, Whi89, CH85, CH86, KD87, SP85a, SR83, Spi86, Spi87]. **usual** [Bly80]. **Utility** [Dal86b, KF89]. **Utilized** [BZ89].

**V** [Ful80, Dem86]. **V1.2** [Dus86]. **validation** [EG83]. **Validity** [Hil87].  
**Value** [KM87, Kin89, Mar83b, Mar83c, Nel85, Yel83a, EW85, Man82, MC87].  
**Valued** [BZ89]. **Values** [Ano84g, Don82, Kor84, Lac84, Har80]. **Variable** [Ano86h, DM87, Dun87, Dun89, Gre83a, Pei87, Sei89, WF80].  
**Variable-Width** [Dun87]. **Variables** [CS83, FC87, Flu86, Flu89, HG83, Ham87b, HW86, Joi81, LK86, LW82, Roc88, RNT84, Sav82, Whi89, BG89, Ham84, PK82]. **Variance** [Ano86g, Ano87h, Ano88e, BW84, Cam88, Car81a, Car81b, CBJ86, CC89, GG80a, LSWB89, Sea81, Ste82, TH81, CGL83, GD89, Kar85, Kar86, Kar87, Mul88, SYM84, SYC88, Sch85b, SSH81, Shu82, VM89]. **Variances** [BB89, Ros81a, NW86]. **Variates** [BB84, ES86, HPB82, Wil82]. **Variations** [Bry84]. **Various** [Bol85]. **Varying** [LK86]. **VAX** [DK88]. **VAX-11** [DK88].  
**Version** [Ber87b, Ell89, Fra81a, Geb89, Int85, KLV89, KJ89, KF89, WM87, Wil87].  
**Versus** [PN87, Kem80, Nai87]. **Via** [Ano89e, SCR88, Ans85, Gol89, Pau85, SPC87]. **VIC** [Swa84]. **VIC-20**

- [Swa84]. **Video** [GW80, KC84, Koe81]. **Videotape** [Mar83a, Nel81, Wat83, WDS84]. **View** [KS88]. **Violated** [Gam81]. **Violations** [Ano88g, SD87]. **Visual** [BAP89, SP84, SP85b, Sti86]. **Volume** [Ano80l, Ano81i, Ano82k, Ano84o, Ano86n, Ano87o, Ano88n, Ano89n]. **Volumes** [Moo81].
- Wald** [Man87]. **Walks** [BH86]. **Wallbanger** [SPC87]. **Washington** [Bro80b]. **Wasserman** [Dri86]. **Way** [Ano88g, Cam88, Cox82, Gil81, Pai85, Sto81, SD87, Sch85b]. **Ways** [RN88]. **Weighted** [BM88c, Cle81, WS88, SP86]. **Whatever** [Sch86]. **while** [FM84]. **White** [CS86]. **Who** [Yel83b]. **Whole** [Bro80b]. **Whose** [Hun81]. **Width** [Dun87]. **WIENER** [Chu88]. **Wilcoxon** [Man81]. **William** [Bol84, DM81, Rya82, TG89]. **Winter** [FC81]. **without** [Haw80]. **Witness** [Bar83b]. **Wolfowitz** [Wei82b]. **Words** [Sea89a]. **Workers** [BS83]. **Worksite** [Lev87c]. **Workspace** [Sav82]. **World** [Hun81, Lit88]. **Worse** [Kem89a]. **Writing** [Ehr82]. **WUBA** [Dal87b]. **WUBA-WUBA** [Dal87b].
- X** [Ano87p]. **X-BAR** [Ano87p]. **XTREE** [TW86].
- Year** [DH85, Pos81]. **Years** [Ano86e, Hoe85, MGS82, Her86, Noe84]. **yield** [DBS<sup>+</sup>85]. **YREG** [Yak88].

**Zellner** [Gei84b]. **Zero** [Bro86, CC89, Job82]. **ZIP** [Smi84]. **Zonal** [Nag81].

## References

- Aitchison:1981:BRR**
- [ABS81] John Aitchison and John Bacon-Shone. Bayesian risk ratio analysis. *The American Statistician*, 35(4):254–257, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683302>.
- Anderton:1982:TTP**
- [AC82] Douglas L. Anderton and Joseph Conaty. TPATH — a tutorial path analysis program for the social sciences. *The American Statistician*, 36(1):61, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684099>.
- AHCPE:1983:EGS**
- [Ad 83] The Ad Hoc Committee on Professional Ethics. [Ethical guidelines for statistical practice: Report of the Ad Hoc Committee on Professional Ethics]: Reply. *The American Statistician*, 37(1):19–20,

February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685835>.

**Ashikaga:1981:LE**

- [ADS81] Taka Ashikaga, W. Edwards Deming, and Alan Stuart. Letters to the Editor. *The American Statistician*, 35(2):115, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683162>.

**Atkins:1984:BBF**

- [AG84] John Atkins and Erdogan Gunel. BAYCAT: Bayes factors for categorical data analysis. *The American Statistician*, 38(2):156, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683259>.

**Anderson:1988:SEC**

- [AG88] Larry R. Anderson and David R. Guichard. Statistical effects of class size and teaching ability in determining teacher ratings. *The American Statistician*, 42(1):55–59, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685262>.

**Aickin:1985:PR**

- [Aic85] Mikel Aickin. Poisson regression. *The American Statistician*, 39(2):145, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682825>.

**Agrawal:1988:PED**

- [AJ88] M. C. Agrawal and Nirmal Jain. Predictive estimation in double sampling procedures. *The American Statistician*, 42(3):184–186, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684997>.

**Alaouze:1986:GGT**

- [AL86] Chris M. Alaouze and Peter J. Lloyd. A generalization of Gurland's theorem, with applications to economic behavior under uncertainty. *The American Statistician*, 40(1):70–71, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683136>.

**Albert:1989:NPU**

- [Alb89] James H. Albert. Nuisance parameters and the use of exploratory graphical methods in a Bayesian analysis. *The American Statisti-*

*cian*, 43(4):191–196, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685360>.

**Alley:1987:NSR**

- [All87] William M. Alley. A note on stagewise regression. *The American Statistician*, 41(2):132–134, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684225>.

**Amemiya:1985:WSD**

- [Ame85] Yasuo Amemiya. What should be done when an estimated between-group covariance matrix is not nonnegative definite? *The American Statistician*, 39(2):112–117, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682808>.

**Amini:1987:TMS**

- [Ami87] Saeid B. Amini. Two mainframe SAS(R) programs for nonparametric tests for homogeneity of dose-response growth curves and regression analysis of tumor-prevalence data. *The American Statistician*, 41(3):237, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685116>.

**Angers:1989:NQS**

- [Ang89] Claude Angers. Note on quick simultaneous confidence intervals for multinomial proportions. *The American Statistician*, 43(2):91, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684505>. See correction [Ang90].

**Angers:1990:CNQ**

- [Ang90] Claude Angers. Correction: “Note on quick simultaneous confidence intervals for multinomial proportions” [Amer. Statist. **43** (1989), no. 2, 91]. *The American Statistician*, 44(1):65, 1990. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). See [Ang89].

**Anonymous:1980:BMa**

- [Ano80a] Anonymous. Back matter. *The American Statistician*, 34(1):??, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683008>.

**Anonymous:1980:BMb**

- [Ano80b] Anonymous. Back matter. *The American Statistician*, 34(2):??, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684127>.

**Anonymous:1980:BMc**

- [Ano80c] Anonymous. Back matter. *The American Statistician*, 34(3):??, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683893>.

**Anonymous:1980:BMd**

- [Ano80d] Anonymous. Back matter. *The American Statistician*, 34(4):??, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684080>.

**Anonymous:1980:BDF**

- [Ano80e] Anonymous. Business directories: Findings and recommendations of the ASA Committee on Privacy and Confidentiality. *The American Statistician*, 34(1):8–10, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682987>.

**Anonymous:1980:CRS**

- [Ano80f] Anonymous. A comparative review of statistical software. *The American Statistician*, 34(4):248, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684077>.

**Anonymous:1980:EC**

- [Ano80g] Anonymous. Editorial collaborators. *The American Statistician*, 34(4):256–257, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684079>.

**Anonymous:1980:FMa**

- [Ano80h] Anonymous. Front matter. *The American Statistician*, 34(1):??, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682985>.

**Anonymous:1980:FMb**

- [Ano80i] Anonymous. Front matter. *The American Statistician*, 34(2):??, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684105>.

**Anonymous:1980:FMc**

- [Ano80j] Anonymous. Front matter. *The American Statistician*, 34(3):??, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683867>.

**Anonymous:1980:FMd**

- [Ano80k] Anonymous. Front matter. *The American Statistician*, 34(4):??, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684059>.

**Anonymous:1980:VI**

- [Ano80l] Anonymous. Volume information. *The American Statistician*, 34(4):255–256, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684058>.

**Anonymous:1981:BMa**

- [Ano81a] Anonymous. Back matter. *The American Statistician*, 35(1):59–60, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683595>.

**Anonymous:1981:BMb**

- [Ano81b] Anonymous. Back matter. *The American Statistician*, 35(2):116, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683163>.

**Anonymous:1981:BMc**

- [Ano81c] Anonymous. Back matter. *The American Statistician*, 35(3):??, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684002>.

**Anonymous:1981:BMd**

- [Ano81d] Anonymous. Back matter. *The American Statistician*, 35(4):??, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683311>.

**Anonymous:1981:FMa**

- [Ano81e] Anonymous. Front matter. *The American Statistician*, 35(1):??, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683574>.

**Anonymous:1981:F Mb**

- [Ano81f] Anonymous. Front matter. *The American Statistician*, 35(2):??, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683141>.

**Anonymous:1981:F Mc**

- [Ano81g] Anonymous. Front matter. *The American Statistician*, 35(3):??, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683972>.

**Anonymous:1981:F Md**

- [Ano81h] Anonymous. Front matter. *The American Statistician*, 35(4):267, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683284>.

**Anonymous:1981:VI**

- [Ano81i] Anonymous. Volume information. *The American Statistician*, 35(4):271–274, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683283>.

**Anonymous:1982:BMa**

- [Ano82a] Anonymous. Back matter. *The American Statistician*, 36(1):??, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684104>.

**Anonymous:1982:BMb**

- [Ano82b] Anonymous. Back matter. *The American Statistician*, 36(2):143, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684037>.

**Anonymous:1982:BMc**

- [Ano82c] Anonymous. Back matter. *The American Statistician*, 36(3):??, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683852>.

**Anonymous:1982:BMd**

- [Ano82d] Anonymous. Back matter. *The American Statistician*, 36(4):401, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683103>.

**Anonymous:1982:CIM**

- [Ano82e] Anonymous. Corrigendum: An improved method of estimating in integer-parameter by maximum likelihood. *The American Statistician*, 36(1):65, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684103>.

**Anonymous:1982:EC**

- [Ano82f] Anonymous. Editorial collaborators. *The American Statistician*, 36(4):399–400, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683102>.

**Anonymous:1982:FMa**

- [Ano82g] Anonymous. Front matter. *The American Statistician*, 36(1):??, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684081>.

**Anonymous:1982:F Mb**

- [Ano82h] Anonymous. Front matter. *The American Statistician*, 36(2):121, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684003>.

**Anonymous:1982:F Mc**

- [Ano82i] Anonymous. Front matter. *The American Statistician*, 36(3):??, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683830>.

**Anonymous:1982:F Md**

- [Ano82j] Anonymous. Front matter. *The American Statistician*, 36(4):??, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683077>.

**Anonymous:1982:VI**

- [Ano82k] Anonymous. Volume information. *The American Statistician*, 36(4):397–399, November 1982. CODEN ASTAAJ. ISSN 0003-

1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683076>.

**Anonymous:1983:BMa**

- [Ano83a] Anonymous. Back matter. *The American Statistician*, 37(1):??, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685854>.

**Anonymous:1983:BMb**

- [Ano83b] Anonymous. Back matter. *The American Statistician*, 37(2):??, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685892>.

**Anonymous:1983:BMc**

- [Ano83c] Anonymous. Back matter. *The American Statistician*, 37(3):??, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683389>.

**Anonymous:1983:BMd**

- [Ano83d] Anonymous. Back matter. *The American Statistician*, 37(4):??, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683516>.

**Anonymous:1983:FMa**

- [Ano83e] Anonymous. Front matter. *The American Statistician*, 37(1):??, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685818>.

**Anonymous:1983:FMb**

- [Ano83f] Anonymous. Front matter. *The American Statistician*, 37(2):??, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685867>.

**Anonymous:1983:FMc**

- [Ano83g] Anonymous. Front matter. *The American Statistician*, 37(3):??, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683364>.

**Anonymous:1983:FMd**

- [Ano83h] Anonymous. Front matter. *The American Statistician*, 37(4):??, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683492>.

**Anonymous:1984:BMa**

- [Ano84a] Anonymous. Back matter. *The American Statistician*, 38(1):??, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683573>.

**Anonymous:1984:BMb**

- [Ano84b] Anonymous. Back matter. *The American Statistician*, 38(2):??, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683266>.

**Anonymous:1984:BMc**

- [Ano84c] Anonymous. Back matter. *The American Statistician*, 38(3):??, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683671>.

**Anonymous:1984:BMd**

- [Ano84d] Anonymous. Back matter. *The American Statistician*, 38(4):??, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683431>.

**Anonymous:1984:CLE**

- [Ano84e] Anonymous. Corridenda: Letters to the Editor. *The American Statistician*, 38(1):72, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683572>.

**Anonymous:1984:CNC**

- [Ano84f] Anonymous. Corrigenda: a note on confidence bands for the logistic response curve. *The American Statistician*, 38(1):72, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683570>.

**Anonymous:1984:CRE**

- [Ano84g] Anonymous. Corrigenda: The relative effectiveness of procedures commonly used in multiple regression for dealing with missing values. *The American Statistician*, 38(1):72, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683571>.

**Anonymous:1984:CMM**

- [Ano84h] Anonymous. Corrigendum: In Memoriam: Maurice George Kendall, 1907–1983. *The American Statistician*, 38(3):234, Au-

gust 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683670>.

**Anonymous:1984:EC**

- [Ano84i] Anonymous. Editorial collaborators. *The American Statistician*, 38(4):333–334, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683430>.

**Anonymous:1984:EN**

- [Ano84j] Anonymous. Editor’s note. *The American Statistician*, 38(3):229, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683668>.

**Anonymous:1984:FMa**

- [Ano84k] Anonymous. Front matter. *The American Statistician*, 38(1):??, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683548>.

**Anonymous:1984:F Mb**

- [Ano84l] Anonymous. Front matter. *The American Statistician*, 38(2):??, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683235>.

**Anonymous:1984:F Mc**

- [Ano84m] Anonymous. Front matter. *The American Statistician*, 38(3):??, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683645>.

**Anonymous:1984:F Md**

- [Ano84n] Anonymous. Front matter. *The American Statistician*, 38(4):??, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683391>.

**Anonymous:1984:VI**

- [Ano84o] Anonymous. Volume information. *The American Statistician*, 38(4):335–337, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683390>.

**Anonymous:1985:BMa**

- [Ano85a] Anonymous. Back matter. *The American Statistician*, 39(1):??, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683921>.

**Anonymous:1985:BMb**

- [Ano85b] Anonymous. Back matter. *The American Statistician*, 39(2):??, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682834>.

**Anonymous:1985:BMc**

- [Ano85c] Anonymous. Back matter. *The American Statistician*, 39(3):??, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683952>.

**Anonymous:1985:BMd**

- [Ano85d] Anonymous. Back matter. *The American Statistician*, 39(4):??, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683029>.

**Anonymous:1985:CIC**

- [Ano85e] Anonymous. Correction: Improved confidence statements for the binomial parameter. *The American Statistician*, 39(1):81, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683920>.

**Anonymous:1985:CPD**

- [Ano85f] Anonymous. Corrections: On prior distributions for binary trials. *The American Statistician*, 39(2):158, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682832>.

**Anonymous:1985:CUI**

- [Ano85g] Anonymous. Corrections: On the use of the inverse of the correlation matrix in multivariate data analysis. *The American Statistician*, 39(3):241, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683951>.

**Anonymous:1985:CRA**

- [Ano85h] Anonymous. Corrections: Report of the ASA technical panel on the census undercount. *The American Statistician*, 39(3):241, Au-

gust 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683950>.

**Anonymous:1985:CSB**

- [Ano85i] Anonymous. Corrections: Separating the Brier score into calibration and refinement components: a graphical analysis. *The American Statistician*, 39(2):158, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682833>.

**Anonymous:1985:FMa**

- [Ano85j] Anonymous. Front matter. *The American Statistician*, 39(1):??, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683894>.

**Anonymous:1985:F Mb**

- [Ano85k] Anonymous. Front matter. *The American Statistician*, 39(2):??, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682800>.

**Anonymous:1985:F Mc**

- [Ano85l] Anonymous. Front matter. *The American Statistician*, 39(3):??, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683922>.

**Anonymous:1985:F Md**

- [Ano85m] Anonymous. Front matter. *The American Statistician*, 39(4):??, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683009>.

**Anonymous:1986:BMa**

- [Ano86a] Anonymous. Back matter. *The American Statistician*, 40(1):80–87, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683140>.

**Anonymous:1986:BMb**

- [Ano86b] Anonymous. Back matter. *The American Statistician*, 40(2):??, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684888>.

**Anonymous:1986:BMc**

- [Ano86c] Anonymous. Back matter. *The American Statistician*, 40(3):??, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684565>.

**Anonymous:1986:BMd**

- [Ano86d] Anonymous. Back matter. *The American Statistician*, 40(4):??, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684623>.

**Anonymous:1986:CRA**

- [Ano86e] Anonymous. Correction: Ridge analysis 25 years later. *The American Statistician*, 40(1):79, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683139>.

**Anonymous:1986:CBP**

- [Ano86f] Anonymous. Corrections: Bayesian point estimation using the predictive distribution. *The American Statistician*, 40(3):258, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684563>.

**Anonymous:1986:CMV**

- [Ano86g] Anonymous. Corrections: On minimum variance unbiased estimators. *The American Statistician*, 40(3):258, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684564>.

**Anonymous:1986:CPL**

- [Ano86h] Anonymous. CRAWTRAN-PC: Limited dependent variable regression program. *The American Statistician*, 40(1):56, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683129>.

**Anonymous:1986:EC**

- [Ano86i] Anonymous. Editorial collaborators. *The American Statistician*, 40(4):332-333, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684622>.

**Anonymous:1986:FMa**

- [Ano86j] Anonymous. Front matter. *The American Statistician*, 40(1):??, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683104>.

**Anonymous:1986:F Mb**

- [Ano86k] Anonymous. Front matter. *The American Statistician*, 40(2):??, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684862>.

**Anonymous:1986:F Mc**

- [Ano86l] Anonymous. Front matter. *The American Statistician*, 40(3):??, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684531>.

**Anonymous:1986:F Md**

- [Ano86m] Anonymous. Front matter. *The American Statistician*, 40(4):??, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684594>.

**Anonymous:1986:VI**

- [Ano86n] Anonymous. Volume information. *The American Statistician*, 40(4):334-336, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684593>.

**Anonymous:1987:BMa**

- [Ano87a] Anonymous. Back matter. *The American Statistician*, 41(1):??, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684340>.

**Anonymous:1987:BMb**

- [Ano87b] Anonymous. Back matter. *The American Statistician*, 41(2):??, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684238>.

**Anonymous:1987:BMc**

- [Ano87c] Anonymous. Back matter. *The American Statistician*, 41(3):??, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685126>.

**Anonymous:1987:BMd**

- [Ano87d] Anonymous. Back matter. *The American Statistician*, 41(4):??, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684772>.

**Anonymous:1987:CRI**

- [Ano87e] Anonymous. Correction: Relative importance by averaging over orderings. *The American Statistician*, 41(4):341, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684770>.

**Anonymous:1987:CMT**

- [Ano87f] Anonymous. Corrections: a method for teaching statistics using N-dimensional geometry. *The American Statistician*, 41(3):248, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685124>.

**Anonymous:1987:CAA**

- [Ano87g] Anonymous. Corrections: An analytic approximation to the distribution of Lilliefors's test statistic for normality. *The American Statistician*, 41(3):248, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685125>.

**Anonymous:1987:CMV**

- [Ano87h] Anonymous. Corrections: On minimum variance unbiased estimators. *The American Statistician*, 41(1):92, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684338>.

**Anonymous:1987:CTP**

- [Ano87i] Anonymous. Corrections: Two pitfalls of using standard regression diagnostics when both  $X$  and  $Y$  have measurement error. *The American Statistician*, 41(1):92, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684339>.

**Anonymous:1987:EC**

- [Ano87j] Anonymous. Editorial collaborators. *The American Statistician*, 41(4):342-343, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684771>.

**Anonymous:1987:FMa**

- [Ano87k] Anonymous. Front matter. *The American Statistician*, 41(1):??, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684308>.

**Anonymous:1987:F Mb**

- [Ano87l] Anonymous. Front matter. *The American Statistician*, 41(2):??, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684217>.

**Anonymous:1987:F Mc**

- [Ano87m] Anonymous. Front matter. *The American Statistician*, 41(3):??, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685096>.

**Anonymous:1987:F Md**

- [Ano87n] Anonymous. Front matter. *The American Statistician*, 41(4):??, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684738>.

**Anonymous:1987:VI**

- [Ano87o] Anonymous. Volume information. *The American Statistician*, 41(4):344-346, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684737>.

**Anonymous:1987:XBD**

- [Ano87p] Anonymous. X-BAR DIST: Sample mean distributions from discrete populations. *The American Statistician*, 41(1):78, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684330>.

**Anonymous:1988:BMa**

- [Ano88a] Anonymous. Back matter. *The American Statistician*, 42(1):??, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685276>.

**Anonymous:1988:BMb**

- [Ano88b] Anonymous. Back matter. *The American Statistician*, 42(2):??, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684498>.

**Anonymous:1988:BMc**

- [Ano88c] Anonymous. Back matter. *The American Statistician*, 42(3):??, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685033>.

**Anonymous:1988:BMd**

- [Ano88d] Anonymous. Back matter. *The American Statistician*, 42(4):??, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685154>.

**Anonymous:1988:CCI**

- [Ano88e] Anonymous. Corrections: Chebyshev inequality with estimated mean and variance. *The American Statistician*, 42(2):166, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684497>.

**Anonymous:1988:CLE**

- [Ano88f] Anonymous. Corrections: Letter to the Editor. *The American Statistician*, 42(4):291, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685151>.

**Anonymous:1988:CEV**

- [Ano88g] Anonymous. Corrections: The effects of violations of independence assumptions in the one-way ANOVA. *The American Statistician*, 42(4):292-293, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685152>.

**Anonymous:1988:CPP**

- [Ano88h] Anonymous. Corrections: To pool or not to pool: The quality bank case. *The American Statistician*, 42(2):166, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684496>.

**Anonymous:1988:EC**

- [Ano88i] Anonymous. Editorial collaborators. *The American Statistician*, 42(4):294-296, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685153>.

**Anonymous:1988:FMa**

- [Ano88j] Anonymous. Front matter. *The American Statistician*, 42(1):??, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685251>.

**Anonymous:1988:F Mb**

- [Ano88k] Anonymous. Front matter. *The American Statistician*, 42(2):??, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684478>.

**Anonymous:1988:F Mc**

- [Ano88l] Anonymous. Front matter. *The American Statistician*, 42(3):??, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684992>.

**Anonymous:1988:F Md**

- [Ano88m] Anonymous. Front matter. *The American Statistician*, 42(4):??, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685128>.

**Anonymous:1988:VI**

- [Ano88n] Anonymous. Volume information. *The American Statistician*, 42(4):297–299, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685127>.

**Anonymous:1989:BMa**

- [Ano89a] Anonymous. Back matter. *The American Statistician*, 43(1):??, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685182>.

**Anonymous:1989:BMb**

- [Ano89b] Anonymous. Back matter. *The American Statistician*, 43(2):??, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684530>.

**Anonymous:1989:BMc**

- [Ano89c] Anonymous. Back matter. *The American Statistician*, 43(3):??, August 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685074>.

**Anonymous:1989:BMd**

- [Ano89d] Anonymous. Back matter. *The American Statistician*, 43(4):??, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685394>.

**Anonymous:1989:CNC**

- [Ano89e] Anonymous. Correction: "A Note on Computing Robust Regression Estimates Via Iteratively Reweighted Least Squares". *The American Statistician*, 43(1):69, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685181>. See [SCR88].

**Anonymous:1989:CSM**

- [Ano89f] Anonymous. Correction: a statistical method of approach to Stirling's formula. *The American Statistician*, 43(3):188, August 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685073>.

**Anonymous:1989:CCP**

- [Ano89g] Anonymous. Correction: Choosing a pretest-posttest analysis. *The American Statistician*, 43(2):132, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684529>.

**Anonymous:1989:CLE**

- [Ano89h] Anonymous. Correction: Linear estimators for the parameter in the Problem of the Nile. *The American Statistician*, 43(4):292, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685392>. See [JN89].

**Anonymous:1989:EC**

- [Ano89i] Anonymous. Editorial collaborators. *The American Statistician*, 43(4):293–295, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685393>.

**Anonymous:1989:FMa**

- [Ano89j] Anonymous. Front matter. *The American Statistician*, 43(1):??, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685155>.

- [Ano89k] **Anonymous:1989:FMb**  
Anonymous. Front matter. *The American Statistician*, 43(2):??, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684499>.
- [Ano89l] **Anonymous:1989:FMc**  
Anonymous. Front matter. *The American Statistician*, 43(3):??, August 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685057>.
- [Ano89m] **Anonymous:1989:FMd**  
Anonymous. Front matter. *The American Statistician*, 43(4):??, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685358>.
- [Ano89n] **Anonymous:1989:VI**  
Anonymous. Volume information. *The American Statistician*, 43(4):296–298, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685357>.
- [Ans85] **Ansley:1985:QPS**  
Craig F. Ansley. Quick proofs of some regression theorems via the  $QR$  algorithm. *The American Statistician*, 39(1):55–59, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683909>.
- [Ant80] **Antonak:1980:FPA**  
Richard F. Antonak. A FORTRAN program to analyze summated rating scales. *The American Statistician*, 34(1):59, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683004>.
- [AO89] **Arizono:1989:TNB**  
Ikuo Arizono and Hiroshi Ohta. A test for normality based on Kullback–Leibler information. *The American Statistician*, 43(1):20–22, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685161>.
- [Arb89] **Arbuckle:1989:AAM**  
James L. Arbuckle. AMOS: Analysis of moment structures. *The American Statistician*, 43(1):66, February 1989. CODEN ASTAAJ.

ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685178>.

**Armor:1981:SED**

- [Arm81] David J. Armor. [The specification of experimental designs to ANOVA programs]: Comment. *The American Statistician*, 35(2): 104, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683150>.

**Angus:1984:ICS**

- [AS84] John E. Angus and Ray E. Schafer. Improved confidence statements for the binomial parameter. *The American Statistician*, 38(3):189–191, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683650>.

**Abernathy:1986:MBG**

- [AS86] James R. Abernathy and Pranab K. Sen. In memoriam: Bernard George Greenberg, 1919–1985. *The American Statistician*, 40(3):183–184, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684532>.

**Asok:1980:NCB**

- [Aso80] C. Asok. A note on the comparison between simple mean and mean based on distinct units in sampling with replacement. *The American Statistician*, 34(3):158, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683874>.

**Andrews:1980:GDM**

- [ASS80] Horace P. Andrews, Ronald D. Snee, and Margaret H. Sarnier. Graphical display of means. *The American Statistician*, 34(4): 195–199, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684060>.

**Associates:1986:SSS**

- [Ass86] Scientific Computing Associates. The SCA statistical system. *The American Statistician*, 40(1):58–59, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683133>.

**Aguirre-Torres:1986:NTI**

- [AT86] Victor Aguirre-Torres. A note on teaching infinite moving averages. *The American Statistician*, 40(1):40–41, 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).

**Atkinson:1982:CSO**

- [Atk82] Edward Stevens Atkinson, Jr. Chlorofluorocarbons and stratospheric ozone: Regulatory background. *The American Statistician*, 36(3):301–302, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683848>.

**Binkley:1987:FAE**

- [BA87] James K. Binkley and Philip C. Abbott. The fixed  $X$  assumption in econometrics: Can the textbooks be trusted? *The American Statistician*, 41(3):206–214, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685106>.

**Bailar:1984:CCB**

- [Bai84] Barbara A. Bailar. Comment from the Census Bureau. *The American Statistician*, 38(4):257–260, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683399>.

**Baker:1984:SET**

- [Bak84] W. E. Baker. SORITEC[trademark]: Econometric and time series analysis for micros, minis, and mainframes. *The American Statistician*, 38(4):316, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683417>.

**Baltagi:1987:PPQ**

- [Bal87] Badi H. Baltagi. To pool or not to pool: The quality bank case. *The American Statistician*, 41(2):150–152, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684234>.

**Bankier:1988:PAD**

- [Ban88] Michael D. Bankier. Power allocations: Determining sample sizes for subnational areas. *The American Statistician*, 42(3):174–177,

August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684995>.

**Bajgier:1989:VFT**

- [BAP89] Steve M. Bajgier, Maryanne Atkinson, and Victor R. Prybutok. Visual fits in the teaching of regression concepts. *The American Statistician*, 43(4):229–234, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685367>.

**Barabba:1983:EGS**

- [Bar83a] Vincent P. Barabba. [Ethical guidelines for statistical practice: Report of the Ad Hoc Committee on Professional Ethics]: Comment. *The American Statistician*, 37(1):18–19, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685834>.

**Barton:1983:MEE**

- [Bar83b] Anne Barton. My experience as an expert witness. *The American Statistician*, 37(4):374–376, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683499>.

**Barnett:1984:RMP**

- [Bar84] William A. Barnett. Recent monetary policy and the divisia monetary aggregates. *The American Statistician*, 38(3):165–172, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683646>.

**Bartels:1985:IE**

- [Bar85] Robert Bartels. Identification in econometrics. *The American Statistician*, 39(2):102–104, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682804>.

**Barcikowski:1986:BRB**

- [Bar86] Robert S. Barcikowski. Book review: *[untitled]*. *The American Statistician*, 40(3):225–228, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684543>.

**Baskerville:1981:SSC**

- [Bas81] J. C. Baskerville. A systematic study of the consulting literature as an integral part of applied training in statistics. *The American Statistician*, 35(3):121–123, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683974>.

**Brown:1984:ETS**

- [BB84] Morton B. Brown and Judith Bromberg. An efficient two-stage procedure for generating random variates from the multinomial distribution. *The American Statistician*, 38(3):216–219, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683660>.

**Berry:1985:PFQ**

- [BB85] Donald A. Berry and Timothy D. Berry. The probability of a field goal: Rating kickers. *The American Statistician*, 39(2):152–155, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682830>.

**Bradley:1989:CPD**

- [BB89] Edwin L. Bradley and Larry G. Blackwood. Comparing paired data: a simultaneous test for means and variances. *The American Statistician*, 43(4):234–235, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685368>.

**Blough:1989:LE**

- [BBC<sup>+</sup>89] David K. Blough, Daniel G. Brooks, Steven Carroll, William A. Verdini, John T. Kent, S. R. Searle, Ravindra Khattree, Andrew R. Solow, Aaron A. Aardvark, I. J. Good, Gordon H. Fick, Hans Riedwyl, George D. Swanson, and Ralph B. D’Agostino. Letters to the Editor. *The American Statistician*, 43(3):186–188, August 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685072>.

**Bonnen:1981:IFSa**

- [BCF<sup>+</sup>81] James T. Bonnen, Theodore G. Clemence, Ivan P. Fellegi, Thomas B. Jabine, Ronald E. Kutscher, Larry K. Roberson, and Charles A. Waite. Improving the federal statistical system: Report of the President’s Reorganization Project for the Federal Statistical System. *The American Statistician*, 35(4):184–196, November

1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683286>.

**Brooks:1988:CDR**

- [BCV88] Daniel G. Brooks, Steven S. Carroll, and William A. Verdini. Characterizing the domain of a regression model. *The American Statistician*, 42(3):187–190, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684998>.

**Becker:1987:ADP**

- [BDMW87] Richard A. Becker, Lorraine Denby, Robert McGill, and Allan R. Wilks. Analysis of data from the places rated almanac. *The American Statistician*, 41(3):169–186, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685098>.

**Bowerman:1988:LE**

- [BDR<sup>+</sup>88] Bruce L. Bowerman, John S. Dowd, Harry V. Roberts, Chester L. Olson, and A. S. Hedayat. Letters to the Editor. *The American Statistician*, 42(3):239–240, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685032>.

**Brown:1984:UPS**

- [BE84] Timothy C. Brown and Geoffrey K. Eagleson. A useful property of some symmetric statistics. *The American Statistician*, 38(1):63–65, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683564>.

**Beatty:1983:RGC**

- [Bea83] John C. Beatty. Raster graphics and color. *The American Statistician*, 37(1):60–75, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685849>.

**Bechhofer:1982:MJC**

- [Bec82] Robert Bechhofer. In memoriam: Jack Carl Kiefer, 1924–1981. *The American Statistician*, 36(4):356–357, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683084>.

**Bell:1980:BRB**

- [Bel80] C. B. Bell. Book review: *[untitled]*. *The American Statistician*, 34(4):236, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684069>.

**Belsley:1984:DCDa**

- [Bel84a] David A. Belsley. Demeaning conditioning diagnostics through centering. *The American Statistician*, 38(2):73–77, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683236>.

**Belsley:1984:DCDb**

- [Bel84b] David A. Belsley. [Demeaning conditioning diagnostics through centering]: Reply. *The American Statistician*, 38(2):90–93, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683241>.

**Bellhouse:1987:MBE**

- [Bel87] D. R. Bellhouse. Model-based estimation in finite population sampling. *The American Statistician*, 41(4):260–262, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684742>.

**Benjamini:1988:OBB**

- [Ben88] Yoav Benjamini. Opening the box of a boxplot. *The American Statistician*, 42(4):257–262, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685133>.

**Berengut:1981:SSS**

- [Ber81] David Berengut. Some small-sample properties of the Student  $t$  confidence intervals. *The American Statistician*, 35(3):144–147, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683981>.

**Bernardo:1984:PDB**

- [Ber84] Jose M. Bernardo. [On prior distributions for binary trials]: Comment. *The American Statistician*, 38(4):247–248, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683394>.

**Berk:1987:EMS**

- [Ber87a] Kenneth N. Berk. Effective microcomputer statistical software. *The American Statistician*, 41(3):222–228, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685112>.

**Berk:1987:SCS**

- [Ber87b] Kenneth N. Berk. Statistical computing software reviews: *STATISTIX*, Version 1.1, by Dennis Heisey and Gerard Nimis. *The American Statistician*, 41(3):229–231, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685113>.

**Berry:1987:IAC**

- [Ber87c] Donald A. Berry. Interim analysis in clinical trials. the role of the likelihood principle. *The American Statistician*, 41(2):117–122, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684222>.

**Bernardo:1988:OIP**

- [Ber88] Jose M. Bernardo. [Optimal information processing and Bayes's theorem]: Comment. *The American Statistician*, 42(4):282, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685146>.

**Berk:1989:BRB**

- [Ber89] Richard A. Berk. Book review: [untitled]. *The American Statistician*, 43(1):55–56, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685174>.

**Best:1987:BRB**

- [Bes87] Al M. Best. Book review: [untitled]. *The American Statistician*, 41(4):321–324, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684755>.

**Beus:1981:RSF**

- [BF81] Gary B. Beus and J. Earl Faulkner. Review of statistical filmstrip programs. *The American Statistician*, 35(3):158–159, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683988>.

**Bennett:1983:EML**

- [BF83] Jay M. Bennett and John A. Flueck. An evaluation of major league baseball offensive performance models. *The American Statistician*, 37(1):76–82, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685850>.

**Bailar:1988:SPA**

- [BFM<sup>+</sup>88] Barbara A. Bailar, Stephen E. Fienberg, Donald W. Marquardt, John Neter, and Janet L. Norwood. Strategic planning for the American Statistical Association, 1984–1987. *The American Statistician*, 42(1):1–9, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685252>.

**Butler:1980:BRB**

- [BG80] Michael D. Butler and Donald Guthrie. Book review: *[untitled]*. *The American Statistician*, 34(2):112–113, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684118>.

**Beckett:1987:RBP**

- [BG87] Sean Beckett and William Gould. Rangefinder box plots: a note. *The American Statistician*, 41(2):149, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684233>.

**Benichou:1989:DMI**

- [BG89] Jacques Benichou and Mitchell H. Gail. A delta method for implicitly defined random variables. *The American Statistician*, 43(1):41–44, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685169>.

**Bancroft:1981:LE**

- [BGF<sup>+</sup>81] T. A. Bancroft, Jean D. Gibbons, Rudolf J. Freund, Charles S. Davis, H. Leon Harter, A. P. Grieve, Joel R. Levin, William D. Schafer, Michael Kutner, Donna Brogan, and Colin R. Blyth. Letters to the Editor. *The American Statistician*, 35(3):176–179, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684001>.

**Brown:1981:SIS**

- [BH81] Barry W. Brown and Jay Herson. STPLAN: An interactive study planning package. *The American Statistician*, 35(3):164, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683994>.

**Bishop:1983:SRB**

- [BH83] Lane Bishop and William J. Hill. A study of the relationship between blood lead levels and occupational air lead levels. *The American Statistician*, 37(4):471–475, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683514>.

**Blom:1986:RWO**

- [BH86] Gunnar Blom and Lars Holst. Random walks of ordered elements with applications. *The American Statistician*, 40(4):271–274, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684598>.

**Boardman:1980:PSC**

- [BHH<sup>+</sup>80] Thomas J. Boardman, Gerald J. Hahn, William J. Hill, Ronald R. Hocking, William G. Hunter, William H. Lawton, R. Lyman Ott, Ronald D. Snee, and William E. Strawderman. Preparing statisticians for careers in industry: Report of the ASA Section on Statistical Education Committee on Training of Statisticians for Industry. *The American Statistician*, 34(2):65–75, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684106>.

**Bisgyer:1984:HAU**

- [Bis84] Edgar M. Bisgyer. [How to avoid undue influence of federal agencies on the editorial content of ASA journals]: Reply. *The American Statistician*, 38(3):228, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683666>.

**Brogan:1980:CAP**

- [BK80] Donna R. Brogan and Michael H. Kutner. Comparative analyses of pretest-posttest research designs. *The American Statistician*, 34(4):229–232, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684066>.

**Brogan:1986:GSS**

- [BK86] Donna Brogan and Michael H. Kutner. Graduate statistics service courses. *The American Statistician*, 40(3):252–254, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684561>.

**Blattenberger:1985:SBS**

- [BL85] Gail Blattenberger and Frank Lad. Separating the Brier score into calibration and refinement components: a graphical exposition. *The American Statistician*, 39(1):26–32, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683902>.

**Bar-Lev:1987:NPF**

- [BL87] Shaul K. Bar-Lev. Nonestimable parametric functions for some discrete distributions. *The American Statistician*, 41(3):199–200, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685102>.

**Blyth:1980:EAE**

- [Bly80] Colin R. Blyth. Expected absolute error of the usual estimator of the binomial parameter. *The American Statistician*, 34(3):155–157, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683873>.

**Balakrishnan:1986:NMO**

- [BM86] N. Balakrishnan and Henrick J. Malik. A note on moments of order statistics. *The American Statistician*, 40(2):147–148, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684877>.

**Balanda:1988:KCR**

- [BM88a] Kevin P. Balanda and H. L. MacGillivray. Kurtosis: a critical review. *The American Statistician*, 42(2):111–119, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684482>.

**Bickel:1988:NUB**

- [BM88b] P. J. Bickel and C. L. Mallows. A note on unbiased Bayes estimates. *The American Statistician*, 42(2):132–134, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684486>.

**Bloch:1988:NWL**

- [BM88c] Daniel A. Bloch and Lincoln E. Moses. Nonoptimally weighted least squares. *The American Statistician*, 42(1):50–53, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685260>.

**Barbara:1983:FSC**

- [BMM83] Vincent P. Barbara, Richard O. Mason, and Ian I. Mitroff. Federal statistics in a complex environment: The case of the 1980 Census. *The American Statistician*, 37(3):203–212, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683371>.

**Barnard:1985:SMC**

- [BMP<sup>+</sup>85] Joseph Barnard, Wayne Myers, John Pearce, Fred Ramsey, Michael Sissenwine, and Woolcott Smith. Surveys for monitoring changes and trends in renewable resources: Forests and marine fisheries. *The American Statistician*, 39(4):363–373, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683016>.

**Binkley:1988:NES**

- [BN88] James K. Binkley and Carl H. Nelson. A note on the efficiency of seemingly unrelated regression. *The American Statistician*, 42(2):137–139, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684488>.

**Boardman:1982:BRB**

- [Boa82a] Thomas J. Boardman. Book review: *Probability Problems for Programmable Calculators*. *The American Statistician*, 36(2):134, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684028>.

**Boardman:1982:FSC**

- [Boa82b] Thomas J. Boardman. The future of statistical computing on desktop computers. *The American Statistician*, 36(1):49–58, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684095>.

**Boardman:1983:EGS**

- [Boa83] Thomas J. Boardman. [Ethical guidelines for statistical practice: Report of the Ad Hoc Committee on Professional Ethics]: Com-

ment. *The American Statistician*, 37(1):11–12, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685825>.

**Boardman:1985:KRS**

- [Boa85] Thomas J. Boardman. [The key role of statisticians in the transformation of North American industry]: Comment. *The American Statistician*, 39(3):232–233, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683947>. See [Joi85a, Wac85, Hah85c, God85].

**Boen:1981:FRB**

- [Boe81] James R. Boen. Film review: *The Reckoning*. *The American Statistician*, 35(1):51–52, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683589>.

**Boen:1982:SSU**

- [Boe82] James R. Boen. A self-supporting university statistical consulting center. *The American Statistician*, 36(4):321–325, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683078>.

**Boland:1984:BGW**

- [Bol84] Philip J. Boland. A biographical glimpse of William Sealy Gosset. *The American Statistician*, 38(3):179–183, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683648>.

**Bolland:1985:UEN**

- [Bol85] Thomas W. Bolland. The use of the expected-net-gain chart to illustrate various aspects of sampling and sample design. *The American Statistician*, 39(1):47–52, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683906>.

**Bolstad:1986:HSF**

- [Bol86] William M. Bolstad. Harrison–Stevens forecasting and the multi-process dynamic linear model. *The American Statistician*, 40(2):129–135, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684871>.

**Bonnen:1981:IFSb**

- [Bon81] James T. Bonnen. [Improving the federal statistical system: Report of the President's reorganization project for the federal statistical system]: Comment. *The American Statistician*, 35(4):205–209, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683290>.

**Bonnen:1983:FSCa**

- [Bon83a] James T. Bonnen. Federal statistical coordination today: a disaster or a disgrace? *The American Statistician*, 37(3):179–192, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683366>.

**Bonnen:1983:FSCb**

- [Bon83b] James T. Bonnen. [Federal statistical coordination today: a disaster or a disgrace?]: Reply. *The American Statistician*, 37(3):199–202, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683370>.

**Bonnen:1988:SPS**

- [Bon88] James Bonnen. [Statistical policy for state and local governments]: Comment. *The American Statistician*, 42(1):16–18, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685254>.

**Bookbinder:1984:IOS**

- [Boo84] Albert I. A. Bookbinder. Investment-oriented statistical software. *The American Statistician*, 38(3):224, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683662>.

**Boruch:1982:ETeA**

- [Bor82a] Robert F. Boruch. Experimental tests in education: Recommendations from the holtzman report. *The American Statistician*, 36(1):1–8, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684082>.

**Boruch:1982:ETEb**

- [Bor82b] Robert F. Boruch. [Experimental tests in education: Recommendations from the holtzman report]: Rejoinder. *The Ameri-*

*can Statistician*, 36(1):13–14, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684085>.

**Boring:1987:TBE**

- [Bor87] John R. Boring III. Teaching biostatistics at the emory university school of medicine. *The American Statistician*, 41(4):269, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684746>.

**Box:1980:PSC**

- [Box80a] George E. P. Box. [Preparing statisticians for careers in industry: Report of the ASA Section on Statistical Education Committee on Training of Statisticians for Industry]: Comment. *The American Statistician*, 34(2):76–77, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684107>.

**Box:1980:RFD**

- [Box80b] Joan Fisher Box. R. A. Fisher and the design of experiments, 1922–1926. *The American Statistician*, 34(1):1–7, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682986>.

**Box:1981:GFD**

- [Box81] Joan Fisher Box. Gosset, Fisher, and the  $t$  distribution. *The American Statistician*, 35(2):61–66, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683142>.

**Bishop:1982:ALS**

- [BPT82] Thomas Bishop, Bruce Petersen, and David Trayser. Another look at the Statistician’s role in experimental planning and design. *The American Statistician*, 36(4):387–389, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683098>.

**Barcikowski:1984:DSG**

- [BR84] Robert S. Barcikowski and Randall R. Robey. Decisions in single group repeated measures analysis: Statistical tests and three computer packages. *The American Statistician*, 38(2):148–150, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683254>.

**Brauer:1982:PSC**

- [Bra82] Donald G. Brauer. [Preparing statisticians for careers in the federal government: Report of the ASA Section on Statistical Education Committee on Training of Statisticians for Government]: Comment. *The American Statistician*, 36(2):89, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684008>.

**Bradley:1983:WICa**

- [Bra83a] Ralph A. Bradley. What industry can do for statistics. *The American Statistician*, 37(1):21–24, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685836>.

**Bradley:1983:WICb**

- [Bra83b] Ralph A. Bradley. [What industry can do for statistics]: Reply. *The American Statistician*, 37(1):34–35, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685843>.

**Brogan:1980:PTC**

- [Bro80a] Donna R. Brogan. A program of teaching and consultation in research methods and statistics for graduate students in nursing. *The American Statistician*, 34(1):26–33, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682992>.

**Bross:1980:WSW**

- [Bro80b] Irwin D. J. Bross. When speaking to washington, tell the truth, the whole truth, and nothing but the truth, and do so intelligibly. *The American Statistician*, 34(1):34–38, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682993>.

**Bross:1983:AIS**

- [Bro83a] Irwin D. J. Bross. [Alternative interpretations of statistics on health effects of low-level radiation]: Comment. *The American Statistician*, 37(4):451–452, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683508>.

**Bross:1983:EGS**

- [Bro83b] Irwin D. J. Bross. [Ethical guidelines for statistical practice: Report of the Ad Hoc Committee on Professional Ethics]: Comment. *The American Statistician*, 37(1):12–13, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685826>.

**Bross:1984:HAU**

- [Bro84] Irwin Bross. How to avoid undue influence of federal agencies on the editorial content of ASA journals. *The American Statistician*, 38(3):226–228, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683665>.

**Broffitt:1986:ZCI**

- [Bro86] James D. Broffitt. Zero correlation, independence, and normality. *The American Statistician*, 40(4):276–277, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684600>.

**Bryant:1984:GSP**

- [Bry84] Peter Bryant. Geometry, statistics, probability: Variations on a common theme. *The American Statistician*, 38(1):38–48, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683558>.

**Beal:1980:NS**

- [BS80] Stuart Beal and Lewis Sheiner. The NONMEM system. *The American Statistician*, 34(2):118–119, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684123>.

**Beck:1983:ECL**

- [BS83] Gerald J. Beck and E. Neil Schachter. The evidence for chronic lung disease in cotton textile workers. *The American Statistician*, 37(4):404–412, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683503>.

**Barlow:1985:ARC**

- [BS85] Richard E. Barlow and Nozer D. Singpurwalla. Assessing the reliability of computer software and computer networks: An opportu-

nity for partnership with computer scientists. *The American Statistician*, 39(2):88–94, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682802>.

**Buhler:1987:SRE**

- [BS87] Wolfgang J. Bühler and Joachim Sehr. Some remarks on exponential families. *The American Statistician*, 41(4):279–280, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684748>.

**Belli:1989:GSS**

- [BS89] Gabriella M. Belli and William L. Seaver. Graduate statistics service courses in part-time off-campus programs. *The American Statistician*, 43(2):86–90, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684504>.

**Bailey:1986:LE**

- [BSB+86] Kent R. Bailey, David S. Salsburg, J. Calvin Berry, S. D. Peddada, D. V. Lindley, and George Casella. Letters to the Editor. *The American Statistician*, 40(3):255–258, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684562>.

**Bhrolchain:1986:MHE**

- [BT86] M. Ni Bhrolchain and I. Timaeus. The machine handling of event histories. *The American Statistician*, 40(1):56, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683128>.

**Buonaccorsi:1987:NCI**

- [Buo87] John P. Buonaccorsi. A note on confidence intervals for proportions in finite populations. *The American Statistician*, 41(3):215–218, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685108>.

**Burdick:1982:NMG**

- [Bur82] Richard K. Burdick. A note on the multivariate general linear test. *The American Statistician*, 36(2):131–132, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684026>.

**Burrows:1986:ESS**

- [Bur86] Peter M. Burrows. Extreme statistics from the sine distribution. *The American Statistician*, 40(3):216–217, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684539>.

**Burn:1987:BRB**

- [Bur87] David A. Burn. Book review: [untitled]. *The American Statistician*, 41(4):324–327, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684756>.

**Baksalary:1988:CTC**

- [BvE88] Jerzy K. Baksalary and Adrian C. van Eijnsbergen. A comparison of two criteria for ordinary-least-squares estimators to be best linear unbiased estimators. *The American Statistician*, 42(3):205–208, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685006>.

**Brecht:1984:GGP**

- [BW84] Mary-Lynn Brecht and J. Arthur Woodward. GANOVA: a general personal computer program for univariate and multivariate analysis of variance. *The American Statistician*, 38(1):69, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683567>.

**Boroto:1989:EIC**

- [BZ89] Daniel R. Boroto and Douglas A. Zahn. Editor's invited column: Promoting statistics: On becoming valued and utilized. *The American Statistician*, 43(2):71–72, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684500>.

**Crump:1985:MQR**

- [CA85] Kenny S. Crump and Bruce C. Allen. Methods for quantitative risk assessment using occupational studies. *The American Statistician*, 39(4):442–450, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683028>.

**Chang:1987:GFS**

- [CA87] Potter C. Chang and A. A. Afifi. Goodness-of-fit statistics for general linear regression equations in the presence of replicated

responses. *The American Statistician*, 41(3):195–199, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685101>.

**Campbell:1988:BWA**

- [Cam88] Robert A. Campbell. Balanced  $N$ -way analysis-of-variance program. *The American Statistician*, 42(3):226, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685013>.

**Cantor:1985:P**

- [Can85] Kenneth P. Cantor. Preface. *The American Statistician*, 39(4):431, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683025>.

**Carmer:1981:FEA**

- [Car81a] Samuel G. Carmer. Factorial experiments: Analysis of variance and randomized layouts. *The American Statistician*, 35(1):55, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683593>.

**Carmer:1981:LDA**

- [Car81b] Samuel G. Carmer. Lattice designs: Analysis of variance and randomized layouts. *The American Statistician*, 35(1):54–55, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683592>.

**Carroll:1983:WIC**

- [Car83] Mavis B. Carroll. [What industry can do for statistics]: Comment. *The American Statistician*, 37(1):31–32, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685841>.

**Carlstein:1986:SCR**

- [Car86] E. Carlstein. Simultaneous confidence regions for predictions. *The American Statistician*, 40(4):277–279, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684601>.

**Carter:1987:BIM**

- [Car87] Richard A. Carter. Biostatistics instruction at meharry medical college. *The American Statistician*, 41(4):268–269, November 1987.

CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).  
URL <http://www.jstor.org/stable/2684745>.

**Casella:1983:LRT**

- [Cas83] George Casella. Leverage and regression through the origin. *The American Statistician*, 37(2):147–152, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685876>.

**Casella:1985:IEB**

- [Cas85] George Casella. An introduction to empirical Bayes data analysis. *The American Statistician*, 39(2):83–87, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682801>.

**Chervany:1980:PSS**

- [CBI80] Norman L. Chervany, P. George Benson, and Raja K. Iyer. The planning stage in statistical reasoning. *The American Statistician*, 34(4):222–226, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684064>.

**Cohen:1986:EVE**

- [CBJ86] Steven B. Cohen, Vicki L. Burt, and Gretchen K. Jones. Efficiencies in variance estimation for complex survey data. *The American Statistician*, 40(2):157–164, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684880>.

**Collins:1989:ACD**

- [CC89] William H. Collins and Carol B. Collins. Analysis by computer of designed experiments with zero degrees of freedom for error variance. *The American Statistician*, 43(3):165–168, August 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685066>.

**Carter:1986:ACR**

- [CCW<sup>+</sup>86] Walter H. Carter, Jr., Vernon M. Chinchilli, John D. Wilson, Eleanor D. Campbell, Fay K. Kessler, and Richard A. Carchman. An asymptotic confidence region for the  $ED_{100p}$  from the logistic response surface for a combination of agents. *The American Statistician*, 40(2):124–128, May 1986. CODEN ASTAAJ.

ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684870>.

**Cressie:1981:MGF**

- [CDFP81] Noel Cressie, Anne S. Davis, J. Leroy Folks, and George E. Policello II. The moment-generating function and negative integer moments. *The American Statistician*, 35(3):148–150, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683982>.

**Colton:1982:EEA**

- [CG82] Theodore Colton and E. Robert Greenberg. Epidemiologic evidence for adverse effects of DES exposure during pregnancy. *The American Statistician*, 36(3):268–272, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683841>.

**Chan:1983:ACS**

- [CGL83] Tony F. Chan, Gene H. Golub, and Randall J. LeVeque. Algorithms for computing the sample variance: Analysis and recommendations. *The American Statistician*, 37(3):242–247, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683386>.

**Christensen:1985:BPE**

- [CH85] Ronald Christensen and Michael D. Huffman. Bayesian point estimation using the predictive distribution. *The American Statistician*, 39(4):319–321, ??? 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). See correction [CH86].

**Christensen:1986:CBP**

- [CH86] Ronald Christensen and Michael D. Huffman. Correction to: “Bayesian point estimation using the predictive distribution” [amer. statist. **39** (1985), no. 4, part 1, 319–321]. *The American Statistician*, 40(3):258, ??? 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). See [CH85].

**Chambers:1980:SCH**

- [Cha80] John M. Chambers. Statistical computing: History and trends. *The American Statistician*, 34(4):238–243, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684072>.

**Chao:1982:AAI**

- [Cha82] Anne Chao. Another approach to incomplete integrals. *The American Statistician*, 36(1):48, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684094>.

**Chatillon:1984:BRR**

- [Cha84] Guy Chatillon. The balloon rules for a rough estimate of the correlation coefficient. *The American Statistician*, 38(1):58–60, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683562>.

**Chernick:1982:NRD**

- [Che82] Michael R. Chernick. A note on the robustness of Dixon's ratio test in small samples. *The American Statistician*, 36(2):140, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684033>.

**Chernoff:1986:WIE**

- [Che86] Herman Chernoff. [Why isn't everyone a bayesian?]: Comment. *The American Statistician*, 40(1):5–6, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683106>.

**Chen:1988:FPF**

- [Che88] Shaw K. Chen. FDSM: a program for a fractional-differencing seasonal model. *The American Statistician*, 42(3):226, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685014>.

**Chow:1986:CS**

- [Cho86] Gregory C. Chow. Chinese statistics. *The American Statistician*, 40(3):191–196, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684534>.

**Cornelius:1989:LE**

- [CHP<sup>+</sup>89] Wayne L. Cornelius, David C. Hoaglin, John W. Pratt, Samuel H. Cox, Robert M. Norton, Neil S. Fleming, Stephen M. Stigler, R. W. Farebrother, James L. Kepner, and Sandra Z. Keith. Letters to the Editor. *The American Statistician*, 43(4):289–292, November 1989.

CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).  
URL <http://www.jstor.org/stable/2685391>.

**Christensen:1981:BRB**

- [Chr81] Howard B. Christensen. Book review: *[untitled]*. *The American Statistician*, 35(4):259, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683304>.

**Chung:1988:WPF**

- [Chu88] Chang-Jo F. Chung. WIENER PACK: a FORTRAN 77 subroutine package for computing probabilities associated with Wiener (Brownian motion) and Brownian bridge processes. *The American Statistician*, 42(3):226–227, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685015>.

**Conover:1981:RTBa**

- [CI81a] W. J. Conover and Ronald L. Iman. Rank transformations as a bridge between parametric and nonparametric statistics. *The American Statistician*, 35(3):124–129, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683975>.

**Conover:1981:RTBb**

- [CI81b] W. J. Conover and Ronald L. Iman. [Rank transformations as a bridge between parametric and nonparametric statistics]: Rejoinder. *The American Statistician*, 35(3):132–133, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683978>.

**Campbell:1981:BRB**

- [CJ81] Cathy Campbell and Brian L. Joiner. Book review: *[untitled]*. *The American Statistician*, 35(3):159–160, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683989>.

**Chib:1987:ALS**

- [CJT87] Siddhartha Chib, S. Rao Jammalamadaka, and Ram C. Tiwari. Another look at some results on the recursive estimation in the general linear model. *The American Statistician*, 41(1):56–58, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684322>.

**Cleveland:1981:LPS**

- [Cle81] William S. Cleveland. LOWESS: a program for smoothing scatterplots by robust locally weighted regression. *The American Statistician*, 35(1):54, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683591>.

**Cleveland:1984:GMD**

- [Cle84a] William S. Cleveland. Graphical methods for data presentation: Full scale breaks, dot charts, and multibased logging. *The American Statistician*, 38(4):270–280, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683401>.

**Cleveland:1984:GSP**

- [Cle84b] William S. Cleveland. Graphs in scientific publications. *The American Statistician*, 38(4):261–269, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683400>.

**Cleveland:1983:CCO**

- [CM83] William S. Cleveland and Robert McGill. A color-caused optical illusion on a statistical graph. *The American Statistician*, 37(2):101–105, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685868>.

**Cobb:1984:AAE**

- [Cob84] George W. Cobb. An algorithmic approach to elementary ANOVA. *The American Statistician*, 38(2):120–123, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683246>.

**Cohen:1982:EDC**

- [Coh82] Steven B. Cohen. Estimated data collection organization effect in the national medical care expenditure survey. *The American Statistician*, 36(4):337–341, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683081>.

**Cohen:1986:UPD**

- [Coh86] Joel E. Cohen. An uncertainty principle in demography and the unisex issue. *The American Statistician*, 40(1):32–39, February

1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683114>.

**Cohen:1988:NCS**

- [Coh88] Jonathan D. Cohen. Noncentral chi-square: Some observations on recurrence. *The American Statistician*, 42(2):120–122, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684483>.

**Colton:1981:BCH**

- [Col81] Theodore Colton. Bill cochran: His contributions to medicine and public health and some personal recollections. *The American Statistician*, 35(3):167–170, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683997>.

**Collings:1983:CPD**

- [Col83] Bruce J. Collings. Characteristic polynomials by diagonal expansion. *The American Statistician*, 37(3):233–235, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683379>.

**Conlon:1987:MSC**

- [Con87] Michael Conlon. MLIB: a statistical computing library for the IBM-PC. *The American Statistician*, 41(4):329, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684759>.

**Conlon:1989:BRB**

- [Con89] Michael Conlon. Book review: [untitled]. *The American Statistician*, 43(3):171–174, August 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685068>.

**Cooper:1983:FAO**

- [Coo83] John C. B. Cooper. Factor analysis: An overview. *The American Statistician*, 37(2):141–147, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685875>.

**Cook:1984:DCD**

- [Coo84] R. D. Cook. [Demeaning conditioning diagnostics through centering]: Comment. *The American Statistician*, 38(2):78–79, May

1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683237>.

**Cook:1987:BRB**

- [Coo87] R. Dennis Cook. Book review: *[untitled]*. *The American Statistician*, 41(3):233–236, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685115>.

**Corporation:1987:IIS**

- [Cor87] Lincoln Systems Corporation. ISP: Interactive statistical programs. *The American Statistician*, 41(3):238–239, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685118>.

**Cover:1989:DLG**

- [Cov89] Thomas M. Cover. Do longer games favor the stronger player? *The American Statistician*, 43(4):277–278, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685388>.

**Cox:1982:AWC**

- [Cox82] C. Philip Cox. An alternative way of calculating the  $X^2$  independence or association test statistic for a  $2 \times k$  contingency table. *The American Statistician*, 36(2):133, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684027>.

**Cox:1984:EIM**

- [Cox84] Christopher Cox. An elementary introduction to maximum likelihood estimation for multinomial models: Birch's theorem and the delta method. *The American Statistician*, 38(4):283–287, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683403>.

**Charalambides:1984:LE**

- [CPE<sup>+</sup>84] Ch. A. Charalambides, H. Papageorgiou, A. S. C. Ehrenberg, S. R. Searle, and Bruce Jay Collins. Letters to the Editor. *The American Statistician*, 38(1):71–72, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683569>.

**Cressie:1989:G**

- [Cre89] Noel Cressie. Geostatistics. *The American Statistician*, 43(4):197–202, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685361>.

**Chen:1983:SSR**

- [CS83] Robert Chen and Larry A. Shepp. On the sum of symmetric random variables. *The American Statistician*, 37(3):237, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683381>.

**Chilton:1986:CRS**

- [CS86] Roland Chilton and Gordon F. Sutton. Classification by race and Spanish origin in the 1980 Census and its impact on white and nonwhite rates. *The American Statistician*, 40(3):197–201, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684535>.

**Carter:1986:RCU**

- [CSM86] Randy L. Carter, Richard L. Scheaffer, and Ronald G. Marks. The role of consulting units in statistics departments. *The American Statistician*, 40(4):260–264, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684596>.

**Chatterjee:1989:BRB**

- [CT89] Samprit Chatterjee and Aaron Tenenbein. Book review: *[untitled]*. *The American Statistician*, 43(4):244, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685371>.

**Carroll:1988:NAR**

- [CW88] Raymond J. Carroll and A. H. Welsh. A note on asymmetry and robustness in linear regression. *The American Statistician*, 42(4):285–287, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685149>.

**Dahiya:1981:IME**

- [Dah81] Ram C. Dahiya. An improved method of estimating an integer-parameter by maximum likelihood. *The American Statistician*, 35

(1):34–37, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683579>.

**Dallal:1986:PSP**

[Dal86a] Gerard E. Dallal. PC-SIZE: a program for sample-size determinations. *The American Statistician*, 40(1):52, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683121>.

**Dallal:1986:SSU**

[Dal86b] Gerard E. Dallal. STATOOLS: Statistical utility programs. *The American Statistician*, 40(3):236, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684555>.

**Dallal:1987:OPL**

[Dal87a] Gerard E. Dallal. OCTA: a program for the log-linear analysis of multidimensional contingency tables. *The American Statistician*, 41(4):328, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684757>.

**Dallal:1987:WWA**

[Dal87b] Gerard E. Dallal. WUBA-WUBA: ASCII files to MYSTAT/SYSTAT files. *The American Statistician*, 41(4):328, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684758>.

**Dallal:1988:GTM**

[Dal88a] Gerard E. Dallal. GENERIC: a template for MYSTAT add-ons. *The American Statistician*, 42(3):227, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685016>.

**Dallal:1988:LLR**

[Dal88b] Gerard E. Dallal. LOGISTIC: a logistic regression program for the IBM PC. *The American Statistician*, 42(4):272, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685137>.

**Dallal:1988:SML**

- [Dal88c] Gerard E. Dallal. Statistical microcomputing — like it is. *The American Statistician*, 42(3):212–216, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685009>.

**Dallal:1989:CCL**

- [Dal89a] Gerard E. Dallal. cLOGISTIC: a conditional logistic regression program for the IBM PC. *The American Statistician*, 43(2):125, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684520>.

**Dallal:1989:OCM**

- [Dal89b] Gerard E. Dallal. ODDJOB: a collection of miscellaneous statistical techniques. *The American Statistician*, 43(4):270, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685377>.

**Dallal:1989:PP**

- [Dal89c] Gerard E. Dallal. PCT: Percentiles. *The American Statistician*, 43(2):125–126, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684522>.

**Dallal:1989:TFP**

- [Dal89d] Gerard E. Dallal. Track: a FORTRAN program for calculating the Foulkes–Davis tracking index. *The American Statistician*, 43(2):126, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684523>.

**Datta:1982:ETE**

- [Dat82] Lois-Ellin Datta. [Experimental tests in education: Recommendations from the holtzman report]: Comment. *The American Statistician*, 36(1):10–13, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684084>.

**Davis:1980:ULR**

- [Dav80] Anne S. Davis. Use of the likelihood ratio test on the inverse Gaussian distribution. *The American Statistician*, 34(2):108–110, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684116>.

**David:1981:MEP**

- [Dav81] Herbert A. David. In memoriam: Egon S. Pearson, 1895–1980. *The American Statistician*, 35(2):94–95, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683147>.

**David:1985:BUD**

- [Dav85a] H. A. David. Bias of  $S^2$  under dependence. *The American Statistician*, 39(3):201, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683929>.

**Davis:1985:BRB**

- [Dav85b] Marsha Davis. Book review: [untitled]. *The American Statistician*, 39(2):126, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682813>.

**Davis:1986:ETC**

- [Dav86] Linda June Davis. Exact tests for  $2 \times 2$  contingency tables. *The American Statistician*, 40(2):139–141, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684874>.

**Davis:1989:BRB**

- [Dav89] William W. Davis. Book review: [untitled]. *The American Statistician*, 43(1):57–59, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685175>.

**Dawkins:1989:MAN**

- [Daw89] Brian Dawkins. Multivariate analysis of national track records. *The American Statistician*, 43(2):110–115, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684514>.

**Dickey:1986:URT**

- [DBM86] David A. Dickey, William R. Bell, and Robert B. Miller. Unit roots in time series models: Tests and implications. *The American Statistician*, 40(1):12–26, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683112>.

**Dennis:1985:PMG**

- [DBS<sup>+</sup>85] B. Dennis, B. E. Brown, A. R. Stage, H. E. Burkhart, and S. Clark. Problems of modeling growth and yield of renewable resources. *The American Statistician*, 39(4):374–383, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683017>.

**D'Agostino:1988:ASC**

- [DCB88] Ralph B. D'Agostino, Warren Chase, and Albert Belanger. The appropriateness of some common procedures for testing the equality of two independent binomial populations. *The American Statistician*, 42(3):198–202, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685002>.

**deCani:1986:NDI**

- [dCS86] John S. de Cani and Robert A. Stine. A note on deriving the information matrix for a logistic distribution. *The American Statistician*, 40(3):220–222, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684541>.

**Delfel:1986:CAL**

- [Del86] Norman E. Delfel. Complete automation of the layout and analysis of factorial experiments, including preparation of interaction tables. *The American Statistician*, 40(1):54–55, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683126>.

**DeMuth:1983:FSC**

- [DeM83] Christopher DeMuth. [Federal statistical coordination today: a disaster or a disgrace?]: Comment. *The American Statistician*, 37(3):198, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683369>.

**Deming:1986:SVI**

- [Dem86] Stanley N. Deming. SIMPLEX-V: An interactive computer program for experimental optimization. *The American Statistician*, 40(3):235, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684554>.

**Driscoll:1986:HDC**

- [DG86] Michael F. Driscoll and William R. Gundberg, Jr. A history of the development of Craig's theorem. *The American Statistician*, 40(1):65–70, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683135>.

**Dallal:1989:MMD**

- [DGS<sup>+</sup>89] Gerard E. Dallal, Shumei Guo, R. Simon, R. L. Klabansky, and J. E. Talmadge. MUDIFT: Multivariate distribution-free comparison of growth curves. *The American Statistician*, 43(2):125, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684521>.

**Darr:1985:FRF**

- [DH85] David R. Darr and Richard C. Hennemuth. Forecasting for resources in forestry and marine fisheries in the year 2000. *The American Statistician*, 39(4):384–392, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683018>.

**Draper:1987:RRS**

- [DH87] Norman R. Draper and Agnes M. Herzberg. A ridge-regression sidelight. *The American Statistician*, 41(4):282–283, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684750>.

**Davies:1988:MTT**

- [DHPR88] Kelly L. Davies, Dwight D. Harley, Trevor D. Petruk, and W. Todd Rogers. MEDPOL: Two- and three-dimensional Median Polish. *The American Statistician*, 42(3):227–228, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685017>.

**Dickey:1981:HPM**

- [Dic81] David A. Dickey. Histograms, percentiles, and moments. *The American Statistician*, 35(3):164–165, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683995>.

**Diderrich:1985:KFP**

- [Did85] George T. Diderrich. The Kalman filter from the perspective of Goldberger–Theil estimators. *The American Statistician*, 39(3):193–198, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683927>.

**Dielman:1983:PCS**

- [Die83a] Terry E. Dielman. Pooled cross-sectional and time series data: a survey of current statistical methodology. *The American Statistician*, 37(2):111–122, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685870>.

**Diem:1983:SAS**

- [Die83b] J. E. Diem. A statistical assessment of the scientific evidence relating cotton dust exposure to chronic lung disease. *The American Statistician*, 37(4):395–403, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683502>.

**Dietz:1989:TRN**

- [Die89] E. Jacquelin Dietz. Teaching regression in a nonparametric statistics course. *The American Statistician*, 43(1):35–40, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685167>.

**Dixon:1988:BRB**

- [Dix88] Philip Dixon. Book review: [untitled]. *The American Statistician*, 42(2):158–159, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684493>.

**deJong:1984:GMC**

- [dJ84a] Piet de Jong. Gauss — a matrix calculator program. *The American Statistician*, 38(2):154, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683257>.

**Draper:1984:ROD**

- [DJ84b] Norman R. Draper and Brian L. Joiner. Residuals with one degree of freedom. *The American Statistician*, 38(1):55–57, February

1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683561>.

**Dharmadhikari:1985:ENM**

- [DJD85] Sudhakar Dharmadhikari and Kumar Joag-Dev. Examples of nonunique maximum likelihood estimators. *The American Statistician*, 39(3):199–200, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683928>.

**Donner:1982:CPA**

- [DK82] Allan Donner and John J. Koval. CORREL: a program for the analysis of family data. *The American Statistician*, 36(4):384, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683094>.

**Dawes:1987:PRR**

- [DK87] Robyn M. Dawes and Joseph B. Kadane. Partial round-robin comparisons with perfect rankings. *The American Statistician*, 41(3):204–205, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685104>.

**Dudewicz:1988:TVF**

- [DK88] Edward J. Dudewicz and Zaven A. Karian. TESTRAND for the VAX-11 family of computers: a random-number generation and testing library. *The American Statistician*, 42(3):228, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685018>.

**Dawson:1980:CS**

- [DKY80] Ree Dawson, John C. Klensin, and Douwe B. Yntema. The consistent system. *The American Statistician*, 34(3):169–176, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683876>.

**Doan:1982:RRA**

- [DL82] Thomas A. Doan and Robert B. Litterman. RATS-regression analysis of time series. *The American Statistician*, 36(1):63, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684101>.

**Devlin:1986:CAM**

- [DL86] Susan J. Devlin and Myrto Lefkopoulou. A characterization of 1979 ASA members. *The American Statistician*, 40(2):89–98, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684863>.

**Dempster:1981:MWG**

- [DM81] Arthur P. Dempster and Frederick Mosteller. In memoriam: William Gemmell Cochran, 1909–1980. *The American Statistician*, 35(1):38, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683580>.

**Dayton:1987:MMM**

- [DM87] C. Mitchell Dayton and George B. Macready. MODMULT and MODBIN: Microcomputer programs for concomitant-variable latent-class models. *The American Statistician*, 41(3):238, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685117>.

**Donner:1982:REP**

- [Don82] Allan Donner. The relative effectiveness of procedures commonly used in multiple regression analysis for dealing with missing values. *The American Statistician*, 36(4):378–381, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683092>.

**Dower:1985:APM**

- [Dow85] Roger C. Dower. Air pollution materials damage: Economics and the law. *The American Statistician*, 39(4):416–422, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683023>.

**Dupont:1985:CCD**

- [DP85] William D. Dupont and W. D. Plummer, Jr. CDM: Clinical data management software for interactive data entry and data quality assurance. *The American Statistician*, 39(3):211, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683937>.

**Denby:1987:EUG**

- [DP87] Lorraine Denby and Daryl Pregibon. An example of the use of graphics in regression. *The American Statistician*, 41(1):33–38,

February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684315>.

**Dudewicz:1983:TRN**

- [DR83] Edward J. Dudewicz and Thomas G. Ralley. TESTRAND: a random number generation and testing library. *The American Statistician*, 37(2):169–170, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685882>.

**Driscoll:1980:IUA**

- [Dri80] Michael F. Driscoll. Instructional uses of approximate convolutions and their graphs. *The American Statistician*, 34(3):150–154, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683872>.

**Driscoll:1986:NWK**

- [Dri86] Michael F. Driscoll. The Neter–Wasserman–Kutner models data. *The American Statistician*, 40(3):228, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684544>.

**Desu:1981:MSA**

- [DS81] M. M. Desu and Norman C. Severo. In memoriam: Sidney Addelman, 1932–1979. *The American Statistician*, 35(1):39, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683581>.

**Deming:1989:BTU**

- [DS89] W. Edwards Deming and Nozer D. Singpurwalla. A bear trap in using the Iowa-curve methodology for property retirements and depreciation charges. *The American Statistician*, 43(1):12–16, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685159>.

**Dawson-Saunders:1987:IBM**

- [DSAGR87] Beth Dawson-Saunders, Stanley Azen, Raymond S. Greenberg, and Allen H. Reed. The instruction of biostatistics in medical schools. *The American Statistician*, 41(4):263–266, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684743>.

**Dufour:1986:BLR**

- [Duf86] Jean-Marie Dufour. Bias of  $S^2$  in linear regressions with dependent errors. *The American Statistician*, 40(4):284–285, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684604>.

**Duncan:1981:IFS**

- [Dun81] Joseph W. Duncan. [Improving the federal statistical system: Report of the President's reorganization project for the federal statistical system]: Comment. *The American Statistician*, 35(4):209, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683291>.

**Dunn:1987:VWF**

- [Dun87] Richard Dunn. Variable-width framed rectangle charts for statistical mapping. *The American Statistician*, 41(2):153–156, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684235>.

**Duncan:1988:SPS**

- [Dun88a] Joseph W. Duncan. [Statistical policy for state and local governments]: Comment. *The American Statistician*, 42(1):21–22, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685256>.

**Dunn:1988:FRC**

- [Dun88b] Richard Dunn. Framed rectangle charts or statistical maps with shading: An experiment in graphical perception. *The American Statistician*, 42(2):123–129, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684484>.

**Dunn:1989:DAT**

- [Dun89] Richard Dunn. A dynamic approach to two-variable color mapping. *The American Statistician*, 43(4):245–252, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685372>.

**Dusoir:1986:TVS**

- [Dus86] Tony Dusoir. TDDA V1.2: Statistics software for the Apple. *The American Statistician*, 40(1):55, February 1986. CODEN ASTAAJ.

ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683127>.

**Dusoir:1989:SSC**

- [Dus89] Tony Dusoir. The SC statistical calculator. *The American Statistician*, 43(4):270–271, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685378>.

**Dallal:1986:AAD**

- [DW86] Gerard E. Dallal and Leland Wilkinson. An analytic approximation to the distribution of Lilliefors's test statistic for normality. *The American Statistician*, 40(4):294–296, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684607>.

**Engeman:1984:SCG**

- [ED84] Richard M. Engeman and William E. Dusenberry. Statistical consulting in a geographically dispersed organization. *The American Statistician*, 38(4):281–283, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683402>.

**Edgeman:1984:PDM**

- [Edg84] Rick L. Edgeman. P-DIST: a microcomputer program for obtaining probabilities from univariate distributions. *The American Statistician*, 38(4):321, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683426>.

**Edmonston:1985:MCC**

- [Edm85] Barry Edmonston. MICRO-CLUSTER: Cluster analysis software for microcomputers. *The American Statistician*, 39(3):209, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683934>.

**Edwards:1984:RRS**

- [Edw84] Howard P. Edwards. RANKSEL: a ranking and selection package. *The American Statistician*, 38(2):158–159, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683263>.

**Edwards:1986:RHB**

- [Edw86] A. W. F. Edwards. Is the reference in Hartley (1749) to Bayesian inference. *The American Statistician*, 40(2):109–110, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684867>.

**Elder:1989:LE**

- [EFJ<sup>+</sup>89] Robert S. Elder, Neil S. Fleming, M. C. Jones, R. W. Farebrother, and Nils Lid Hjort. Letters to the Editor. *The American Statistician*, 43(1):68–69, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685180>.

**Efron:1986:WIEb**

- [Efr86a] B. Efron. [Why isn't everyone a Bayesian?]: Reply. *The American Statistician*, 40(1):11, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683111>.

**Efron:1986:WIEa**

- [Efr86b] B. Efron. Why isn't everyone a Bayesian? With discussion and a reply by the author. *The American Statistician*, 40(1):1–5, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683105>.

**Efron:1983:LLB**

- [EG83] Bradley Efron and Gail Gong. A leisurely look at the bootstrap, the jackknife, and cross-validation. *The American Statistician*, 37(1):36–48, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685844>.

**Eisenberg:1987:IED**

- [EG87] Bennett Eisenberg and B. K. Ghosh. Independent events in a discrete uniform probability space. *The American Statistician*, 41(1):52–56, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684321>.

**Ehrenberg:1981:PN**

- [Ehr81] A. S. C. Ehrenberg. The problem of numeracy. *The American Statistician*, 35(2):67–71, May 1981. CODEN ASTAAJ.

ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683143>.

**Ehrenberg:1982:WTP**

- [Ehr82] A. S. C. Ehrenberg. Writing technical papers or reports. *The American Statistician*, 36(4):326–329, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683079>.

**Ehrenberg:1983:DLS**

- [Ehr83a] A. S. C. Ehrenberg. Deriving the least squares regression equation. *The American Statistician*, 37(3):232, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683378>.

**Ehrenberg:1983:WMP**

- [Ehr83b] A. S. C. Ehrenberg. We must preach what is practiced. *The American Statistician*, 37(3):248–250, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683387>.

**Ehrenberg:1984:WMP**

- [Ehr84] A. S. C. Ehrenberg. [We must preach what should be practiced]: Reply. *The American Statistician*, 38(2):152–153, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683256>.

**Eddy:1987:GEC**

- [EJKS87] William F. Eddy, Albyn C. Jones, Robert E. Kass, and Mark J. Schervish. Graduate education in computational statistics. *The American Statistician*, 41(1):60–64, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684324>.

**Engeman:1988:EMS**

- [EL88] Richard M. Engeman and Amber D. Lusk. Expected mean squares on MS-DOS. *The American Statistician*, 42(3):229–230, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685021>.

**Elashoff:1984:CSP**

- [Ela84] Janet D. Elashoff. [Contrasting split plot and repeated measures experiments and analyses]: Comment. *The American Statisti-*

*cian*, 38(1):27–29, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683553>.

**Ellenberg:1983:EGS**

- [Ell83] Jonas H. Ellenberg. Ethical guidelines for statistical practice: a historical perspective. *The American Statistician*, 37(1):1–4, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685819>.

**Elliott:1987:BRB**

- [Ell87] J. Richard Elliott. Book review: [untitled]. *The American Statistician*, 41(3):220–221, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685110>.

**Elliott:1988:KLC**

- [Ell88] Alan C. Elliott. KWIKSTAT: a low-cost interactive statistical analysis package for IBM-PC-compatible computers. *The American Statistician*, 42(3):228–229, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685019>.

**Elliott:1989:KV**

- [Ell89] Alan C. Elliott. Kwikstat (Version 2.00). *The American Statistician*, 43(4):271, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685379>.

**Enas:1988:PQE**

- [Ena88] Nathan Enas. PASS: a quick and easy power and sample-size calculation program. *The American Statistician*, 42(3):229, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685020>.

**Easterling:1980:LE**

- [ENH<sup>+</sup>80] Robert G. Easterling, Horace W. Norton, Richard M. Heiberger, Larry L. Laster, F. M. Speed, Charles J. Monlezun, Richard C. Taeuber, and Robert P. Nott. Letters to the Editor. *The American Statistician*, 34(1):61–63, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683007>.

**Ernster:1983:MAB**

- [Ern83] Virginia L. Ernster. The measurement of associations between environmental exposures and cancer. *The American Statistician*, 37(4):420–426, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683505>.

**Edgeman:1986:GPS**

- [ES86] Rick L. Edgeman and Robert C. Scott. GENERATOR: a program for simulating nonuniform random variates. *The American Statistician*, 40(1):54, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683125>.

**Esty:1985:ALD**

- [Est85] Warren W. Esty. Another look at daily lotteries. *The American Statistician*, 39(2):118–119, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682809>.

**Eubank:1985:SVD**

- [EW85] R. L. Eubank and J. T. Webster. The singular-value decomposition as a tool for solving estimability problems. *The American Statistician*, 39(1):64–66, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683912>.

**Eldridge:1982:PSC**

- [EWW<sup>+</sup>82] Marie D. Eldridge, Katherine K. Wallman, Rolf M. Wulfsberg, Barbara A. Bailar, Yvonne M. Bishop, William E. Kibler, Beatrice S. Orleans, Dorothy P. Rice, Wesley Schaible, Seymour M. Selig, and Monroe G. Sirken. Preparing statisticians for careers in the federal government: Report of the ASA Section on Statistical Education Committee on Training of Statisticians for Government. *The American Statistician*, 36(2):69–81, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684004>.

**Fairley:1986:CTC**

- [Fai86] David Fairley. Cherry trees with cones? *The American Statistician*, 40(2):138–139, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684873>.

**Farlow:1981:GAI**

- [Far81] Stanley J. Farlow. The GMDH algorithm of ivakhnenko. *The American Statistician*, 35(4):210–215, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683292>.

**Farnum:1989:APS**

- [Far89] Nicholas R. Farnum. An alternate proof of Samuelson's inequality and its extensions. *The American Statistician*, 43(1):46–47, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685171>.

**Friedman:1983:ARC**

- [FBC<sup>+</sup>83] Robert M. Friedman, Rosina M. Bierbaum, Patricia A. Catherwood, Stuart C. Diamond, George G. Hoberg, Jr., and Valerie Ann Lee. The acid rain controversy: The limits of confidence. *The American Statistician*, 37(4):385–394, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683501>.

**Fenwick:1981:PPP**

- [FC81] Ian Fenwick and Sangit Chatterjee. Perception, preference, and patriotism: An exploratory analysis of the 1980 winter olympics. *The American Statistician*, 35(3):170–173, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683998>.

**Flack:1987:FSN**

- [FC87] Virginia F. Flack and Potter C. Chang. Frequency of selecting noise variables in subset regression analysis: a simulation study. *The American Statistician*, 41(1):84–86, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684336>.

**Ferson:1988:MSS**

- [Fer88] Scott Ferson. Microcomputer software for stochastic demography and ecological risk analysis. *The American Statistician*, 42(4):273, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685140>.

**Feldman:1980:TSI**

- [FF80] Dorian Feldman and Martin Fox. Three simple inductive proofs in probability and statistics. *The American Statistician*, 34(1):50–51, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682998>.

**Freeman:1983:PSP**

- [FGHK83] Daniel H. Freeman, Jr., María Elena González, David C. Hoaglin, and Beth A. Kilss. Presenting statistical papers. *The American Statistician*, 37(2):106–110, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685869>.

**Franck:1988:BAS**

- [FHI<sup>+</sup>88] Wallace E. Franck, John E. Hewett, Mohammed Z. Islam, Sue Jane Wang, and Michael Cooperstock. A Bayesian analysis suitable for classroom presentation. *The American Statistician*, 42(1):75–77, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685267>.

**Frigge:1989:SIB**

- [FHI89] Michael Frigge, David C. Hoaglin, and Boris Iglewicz. Some implementations of the boxplot. *The American Statistician*, 43(1):50–54, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685173>.

**Fienberg:1983:FSC**

- [Fie83] Stephen E. Fienberg. [Federal statistical coordination today: a disaster or a disgrace?]: Comment. *The American Statistician*, 37(3):192–196, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683367>.

**Field:1984:ROE**

- [Fie84] Christopher Field. A “Reverse order” elementary statistics course. *The American Statistician*, 38(2):117–119, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683245>.

**Firester:1982:ANP**

- [Fir82] Lynne Firester. ANOVA — a new P-STAT command. *The American Statistician*, 36(4):385–386, November 1982. CODEN AS-

TAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683096>.

**Feingold:1986:CDB**

- [FK86] Marcia Feingold and P. E. Korsog. The correlation and dependence between two  $F$  statistics with the same denominator. *The American Statistician*, 40(3):218–220, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684540>.

**Fuller:1987:MTA**

- [FK87] Wayne A. Fuller and Oscar Kempthorne. In memoriam: Theodore Alfonso Bancroft, 1907–1986. *The American Statistician*, 41(3):167–168, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685097>.

**Fleiss:1982:SCL**

- [Fle82] Joseph L. Fleiss. A simplification of the classic large-sample standard error of a function of multinomial proportions. *The American Statistician*, 36(4):377–378, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683091>.

**Fligner:1981:RTB**

- [Fli81] Michael A. Fligner. [Rank transformations as a bridge between parametric and nonparametric statistics]: Comment. *The American Statistician*, 35(3):131–132, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683977>.

**Flury:1986:SRV**

- [Flu86] Bernhard K. Flury. On sums of random variables and independence. *The American Statistician*, 40(3):214–215, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684538>.

**Flury:1989:UPS**

- [Flu89] Bernhard W. Flury. Understanding partial statistics and redundancy of variables in regression and discriminant analysis. *The American Statistician*, 43(1):27–31, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685165>.

**Fishman:1984:SDD**

- [FM84] George S. Fishman and Louis R. Moore III. Sampling from a discrete distribution while preserving monotonicity. *The American Statistician*, 38(3):219–223, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683661>.

**Frome:1989:EGF**

- [FM89] Edward L. Frome and Max D. Morris. Evaluating goodness of fit of Poisson regression models in cohort studies. *The American Statistician*, 43(3):144–147, August 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685060>.

**Folks:1982:RFU**

- [Fol82] J. Leroy Folks. Review of four UMAP modules. *The American Statistician*, 36(2):135, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684029>.

**Fowles:1988:ME**

- [Fow88] Richard Fowles. MICRO-EBA. *The American Statistician*, 42(4):274, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685141>.

**Foxwell:1983:STS**

- [Fox83] Harry J. Foxwell. SURVTAB: Tabulation software for survey questionnaire data. *The American Statistician*, 37(2):175, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685890>.

**Fox:1989:CSS**

- [Fox89] David R. Fox. Computer selection of size-biased samples. *The American Statistician*, 43(3):168–171, August 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685067>.

**Fahmy:1981:BDO**

- [FP81] Salwa Fahmy and Frank Proschan. Bounds on differences of order statistics. *The American Statistician*, 35(1):46–47, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683585>.

**Freund:1987:NLQ**

- [FP87] John E. Freund and Benjamin M. Perles. A new look at quartiles of ungrouped data. *The American Statistician*, 41(3):200–203, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685103>.

**Freedman:1989:RNS**

- [FP89] Laurence S. Freedman and David Pee. Return to a note on screening regression equations. *The American Statistician*, 43(4):279–282, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685389>.

**Flury:1985:TLT**

- [FR85] Bernhard Flury and Hans Riedwyl. T 2 tests, the linear two-group discriminant function, and their computation by linear regression. *The American Statistician*, 39(1):20–25, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683901>.

**Flury:1986:SDU**

- [FR86] Bernhard K. Flury and Hans Riedwyl. Standard distance in univariate and multivariate analysis. *The American Statistician*, 40(3):249–251, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684560>.

**Frane:1981:VB**

- [Fra81a] James W. Frane. The 1981 version of BMDP. *The American Statistician*, 35(4):261–262, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683306>.

**Frane:1981:SED**

- [Fra81b] James W. Frane. [The specification of experimental designs to ANOVA programs]: Comment. *The American Statistician*, 35(2):105–106, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683151>.

**Freund:1980:CMC**

- [Fre80] Rudolf J. Freund. The case of the missing cell. *The American Statistician*, 34(2):94–98, May 1980. CODEN ASTAAJ.

ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684112>.

**Free:1983:EGS**

- [Fre83a] Spencer M. Free. [Ethical guidelines for statistical practice: Report of the Ad Hoc Committee on Professional Ethics]: Comment. *The American Statistician*, 37(1):17, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685832>.

**Freedman:1983:NSR**

- [Fre83b] David A. Freedman. A note on screening regression equations. *The American Statistician*, 37(2):152–155, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685877>.

**Frome:1981:PRA**

- [Fro81] Edward L. Frome. Poisson regression analysis. *The American Statistician*, 35(4):262–263, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683307>.

**Fawcett:1987:DSC**

- [FS87] Richard F. Fawcett and Kathleen C. Salter. Distributional studies and the computer: An analysis of Durbin's rank test. *The American Statistician*, 41(1):81–83, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684335>.

**Foster:1989:MPE**

- [FS89] David A. Foster and Kevin M. Sullivan. Microcomputer programs for exact calculation or maximum likelihood estimation of selected epidemiologic parameters. *The American Statistician*, 43(2):126, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684524>.

**Fox:1989:LE**

- [FSJ+89] John Fox, Shayle Searle, Ian Jolliffe, John Mandel, B. J. Mandel, Peter C. Kiessler, Ralph L. Disney, Charles J. Mode, Roderick J. A. Little, Leigh W. Murray, John I. Marden, and Kevin P. Balanda. Letters to the Editor. *The American Statistician*, 43(2):129–132, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684528>.

**Fischhoff:1982:LFE**

- [FSL82] Baruch Fischhoff, Paul Slovic, and Sarah Lichtenstein. Lay foibles and expert fables in judgments about risk. *The American Statistician*, 36(3):240–255, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683835>.

**Fuchs:1980:LE**

- [FSM<sup>+</sup>80] Camil Fuchs, George A. F. Seber, Marvin S. Margolis, Thomas A. Ryan, and Thomas A. Ryan, Jr. Letters to the Editor. *The American Statistician*, 34(2):122–123, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684126>.

**Farebrother:1987:LE**

- [FSW<sup>+</sup>87] R. W. Farebrother, D. J. Saville, G. R. Wood, Edward L. Melnick, Aaron Tenenbein, James D. Broffitt, Hubert Lilliefors, Gerard E. Dallal, Leland Wilkinson, David J. Finney, James D. Knoke, Kent R. Bailey, David Judkins, Bob Wheeler, James R. Knaub, Jr., Dale Zimmerman, E. Carlstein, and H. S. Konijn. Letters to the Editor. *The American Statistician*, 41(3):242–248, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685123>.

**Freni-Titulaer:1984:CSG**

- [FTL84] Lambertina W. J. Freni-Titulaer and William C. Louv. Comparisons of some graphical methods for exploratory multivariate data analysis. *The American Statistician*, 38(3):184–188, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683649>.

**Fu:1984:MDD**

- [Fu84] James C. Fu. The moments do not determine a distribution. *The American Statistician*, 38(4):294–295, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683407>.

**Fuller:1980:BVS**

- [Ful80] Wayne A. Fuller. Balkrishna V. Sukhatme (1924–1979). *The American Statistician*, 34(1):49, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682997>.

**Galbraith:1984:SMS**

- [Gal84] Richard C. Galbraith. SIGSTAT: Mainframe statistics for the personal computer. *The American Statistician*, 38(4):317, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683419>.

**Games:1981:ASA**

- [Gam81] Paul A. Games. The ANOVR series: Analyses for repeated measure designs with optional robust procedures when assumptions are violated. *The American Statistician*, 35(2):109–110, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683155>.

**Gastwirth:1989:CRP**

- [Gas89] Joseph L. Gastwirth. [A category representation paradox]: Comment. *The American Statistician*, 43(2):95–96, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684508>.

**Gates:1989:EIC**

- [Gat89] Charles E. Gates. Editor's invited column. *The American Statistician*, 43(1):1, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685156>.

**Ghosh:1987:LE**

- [GBL<sup>+</sup>87] Subir Ghosh, Kenneth P. Burnham, Nico F. Laubscher, Gerard E. Dallal, Leland Wilkinson, Donald F. Morrison, Milton W. Loyer, Bennett Eisenberg, Solomon Kullback, Ian T. Jolliffe, and Jeffrey S. Simonoff. Letters to the Editor. *The American Statistician*, 41(4):338–341, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684769>.

**Grimson:1981:CPP**

- [GD81] Roger C. Grimson and Daniel DalCorso. CASCNTRL — a PL/I program for the analysis of case-control studies. *The American Statistician*, 35(3):163–164, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683993>.

**Ghosh:1989:UMV**

- [GD89] Malay Ghosh and Gauri Sankar Datta. Uniformly minimum variance unbiased estimation for discrete distributions with support depending on the parameter. *The American Statistician*, 43(1):17–19, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685160>.

**Gebert:1981:CCS**

- [Geb81] James R. Gebert. COMPSTAT: a comprehensive statistical package for microcomputers. *The American Statistician*, 35(2):111, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683157>.

**Gebski:1989:SVS**

- [Geb89] Val Gebski. SPIDA (Version 5.25): Statistical Package for Interactive Data Analysis. *The American Statistician*, 43(4):272, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685380>.

**Gehan:1983:EGS**

- [Geh83] Edmund A. Gehan. [Ethical guidelines for statistical practice: Report of the Ad Hoc Committee on Professional Ethics]: Comment. *The American Statistician*, 37(1):8–9, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685822>.

**Geisser:1984:PDBb**

- [Gei84a] Seymour Geisser. [On prior distributions for binary trials]: Reply. *The American Statistician*, 38(4):250–251, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683397>.

**Geisser:1984:PDBa**

- [Gei84b] Seymour Geisser. On prior distributions for binary trials. with comments by Jose M. Bernardo, Melvin R. Novick and Arnold Zellner and a reply by the author. *The American Statistician*, 38(4):244–247, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683393>. See correction [Zel85].

**Gentle:1985:MIS**

- [Gen85] James E. Gentle. [More intelligent statistical software and statistical expert systems: Future directions]: Comment. *The American Statistician*, 39(1):8–9, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683896>.

**Gentleman:1986:NSE**

- [Gen86] Jane F. Gentleman. Note from the section editor. *The American Statistician*, 40(3):237, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684557>.

**Gibbons:1980:OSC**

- [GF80] Jean D. Gibbons and Rudolf J. Freund. Organizations for statistical consulting at colleges and universities. *The American Statistician*, 34(3):140–145, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683870>.

**Godambe:1985:LE**

- [GFL<sup>+</sup>85] V. P. Godambe, Bernhard N. Flury, William C. Louv, Lambertina W. J. Freni-Titulaer, Josue Guzman, Agustin Ayuso, Shey Shihung Sheu, and Leon Katz. Letters to the Editor. *The American Statistician*, 39(2):156–158, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682831>.

**Garrett:1980:CPU**

- [GG80a] Robert G. Garrett and Thomas I. Goss. A computer program for unbalanced nested analysis of variance. *The American Statistician*, 34(1):60, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683006>.

**Gentle:1980:REI**

- [GG80b] James E. Gentle and Walton C. Gregory. Recent enhancements to the IMSL subroutine library. *The American Statistician*, 34(4):246, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684075>.

**Greenhouse:1980:JC**

- [GH80] Samuel W. Greenhouse and Max Halperin. Jerome Cornfield, 1912–1979. *The American Statistician*, 34(2):106–107, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684115>.

**Gale:1982:CBG**

- [GH82] Nathan Gale and William C. Halperin. A case for better graphics: The unclassed choropleth map. *The American Statistician*, 36(4):330–336, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683080>.

**Galpin:1984:URR**

- [GH84] Jacqueline S. Galpin and Douglas M. Hawkins. The use of recursive residuals in checking model fit in linear regression. *The American Statistician*, 38(2):94–105, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683242>.

**Gibberd:1988:RSA**

- [GH88] R. W. Gibberd and T. Hakulinen. A relative survival analysis package. *The American Statistician*, 42(3):230, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685022>.

**Gilbreath:1980:BRB**

- [Gil80] Glenn H. Gilbreath. Book review: [untitled]. *The American Statistician*, 34(4):237, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684071>.

**Gilula:1981:PCS**

- [Gil81] Zvi Gilula. On Pearson's chi-squared statistic for independence in two-way contingency tables. *The American Statistician*, 35(2):96–97, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683148>.

**Gill:1984:CSP**

- [Gil84] J. L. Gill. [Contrasting split plot and repeated measures experiments and analyses]: Comment. *The American Statistician*, 38(1):29–30, February 1984. CODEN ASTAAJ. ISSN 0003-1305

(print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683554>.

**Gilpin:1986:AAH**

- [Gil86] Andrew R. Gilpin. APCLUST: Agglomerative hierarchical clustering analysis program for microcomputers. *The American Statistician*, 40(1):53, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683124>.

**Gaver:1984:RRI**

- [GK84] Donald P. Gaver and Karen Kafadar. A retrievable recipe for inverse  $t$ . *The American Statistician*, 38(4):308–311, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683413>.

**Gardner:1983:AIS**

- [GL83] John W. Gardner and Joseph L. Lyon. [Alternative interpretations of statistics on health effects of low-level radiation]: Comment. *The American Statistician*, 37(4):452–453, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683509>.

**Gleason:1986:TLF**

- [Gle86a] John R. Gleason. TURBO\_RAND: a library for fast Monte Carlo sampling and simulation on microcomputers. *The American Statistician*, 40(3):233, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684551>.

**Gleser:1986:SNR**

- [Gle86b] Leon J. Gleser. Some notes on refereeing. *The American Statistician*, 40(4):310–312, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684615>.

**Gleason:1988:ABB**

- [Gle88] John R. Gleason. Algorithms for balanced bootstrap simulations. *The American Statistician*, 42(4):263–266, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685134>.

**Gleser:1989:GDM**

- [Gle89] Leon Jay Gleser. The gamma distribution as a mixture of exponential distributions. *The American Statistician*, 43(2):115–117, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684515>.

**Goodisman:1981:LE**

- [GLM<sup>+</sup>81] Leonard D. Goodisman, Fred C. Leone, Morton A. Meyer, Clark C. Abt, and Howard Wainer. Letters to the Editor. *The American Statistician*, 35(1):56–58, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683594>.

**Genest:1986:JCB**

- [GM86] Christian Genest and Jock MacKay. The joy of copulas: bivariate distributions with uniform marginals. *The American Statistician*, 40(4):280–283, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684602>.

**Gunter:1984:LE**

- [GMB<sup>+</sup>84] Bert Gunter, Paul D. Minton, James R. Boen, Carl J. Johnson, William M. Bolstad, D. J. Finney, C. R. Henderson, and Nathan Mantel. Letters to the Editor. *The American Statistician*, 38(3):230–233, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683669>.

**Good:1985:LE**

- [GN85] I. J. Good and Gottfried E. Noether. Letters to the Editor. *The American Statistician*, 39(1):81, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683919>.

**Gill:1982:IIC**

- [GNS82] D. S. Gill, Kendall E. Nygard, and Muhammad Syamsun. INTELREG: An interactive computer package for linear regression analyses. *The American Statistician*, 36(1):60, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684097>.

**Godfrey:1985:KRS**

- [God85] A. Blanton Godfrey. [The key role of statisticians in the transformation of North American industry]: Comment. *The American Statistician*, 39(3):231–232, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683946>. See [Joi85a, Wac85, Hah85c, Boa85].

**Goldstein:1982:PIM**

- [Gol82] Michael Goldstein. Preliminary inspection of multivariate data. *The American Statistician*, 36(4):358–362, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683085>.

**Golbeck:1986:PAC**

- [Gol86] Amanda L. Golbeck. Probabilistic approaches to current life table estimation. *The American Statistician*, 40(3):185–190, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684533>.

**Goldstein:1988:BRB**

- [Gol88] Richard Goldstein. Book review: [untitled]. *The American Statistician*, 42(3):217–219, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685010>.

**Goldstein:1989:PSS**

- [Gol89] Richard Goldstein. Power and sample size via MS/PC-DOS computers. *The American Statistician*, 43(4):253–260, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685373>.

**Gonzalez:1980:CFD**

- [Gon80] Maria Elena Gonzalez. Characteristics of formulas and data used in the allocation of federal funds. *The American Statistician*, 34(4):200–211, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684061>.

**Gumpertz:1989:SAI**

- [GP89] Marcia Gumpertz and Sastry G. Pantula. A simple approach to inference in random coefficient models. *The American Statistician*,

43(4):203–210, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685362>.

**Greene:1983:LPE**

- [Gre83a] William H. Greene. LIMDEP: a program for estimating the parameters of qualitative and limited dependent variable models. *The American Statistician*, 37(2):170, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685883>.

**Greenhouse:1983:EGS**

- [Gre83b] Samuel W. Greenhouse. [Ethical guidelines for statistical practice: Report of the Ad Hoc Committee on Professional Ethics]: Comment. *The American Statistician*, 37(1):15–16, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685830>.

**Greene:1985:LEM**

- [Gre85] William H. Greene. LIMDEP: An econometric modeling program for the IBM PC. *The American Statistician*, 39(3):210, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683936>.

**Greenacre:1986:SPP**

- [Gre86a] Michael Greenacre. SIMCA: a program to perform simple correspondence analysis. *The American Statistician*, 40(3):230–231, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684547>.

**Greene:1986:ASF**

- [Gre86b] William Greene. Analysis of survival and failure time data with LIMDEP. *The American Statistician*, 40(3):234–235, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684553>.

**Gross:1982:MML**

- [Gro82] Alan L. Gross. MLIN: a multivariate linear model program. *The American Statistician*, 36(1):61, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684098>.

**Groggel:1986:DFT**

- [GS86] David J. Groggel and John H. Skillings. Distribution-free tests for main effects in multifactor designs. *The American Statistician*, 40(2):99–102, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684864>.

**Griffin:1982:DNE**

- [GSW82] Malcolm P. Griffin, J. Terry Smith, and Donald G. Watts. Deriving the normal and exponential densities using EDA techniques. *The American Statistician*, 36(4):373–377, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683090>.

**Guenther:1981:SSF**

- [Gue81] William C. Guenther. Sample size formulas for normal theory T tests. *The American Statistician*, 35(4):243–244, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683297>.

**Guenther:1987:SIT**

- [Gue87] William C. Guenther. Statistical inferences for two one-parameter families. *The American Statistician*, 41(1):50–52, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684320>.

**Gunst:1984:CTB**

- [Gun84] Richard F. Gunst. Comment: Toward a balanced assessment of collinearity diagnostics. *The American Statistician*, 38(2):79–82, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683238>.

**Gupta:1982:QSE**

- [Gup82] Shanti S. Gupta. [Quality of statistical education: Should ASA assist or assess?]: Comment. *The American Statistician*, 36(2):94, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684010>.

**Gussio:1986:DSS**

- [Gus86] Rick P. Gussio. DESCRIP-STAT SELECTOR: a microcomputer program using proportional reduction of error coefficients for selecting a measure of central location. *The American Statistician*, 40(2):

171, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684885>.

**Gelfand:1980:RVC**

- [GW80] Alan E. Gelfand and Crayton C. Walker. Review of the video cassette set: *Statistics for Problem Solving and Decision Making*. *The American Statistician*, 34(1):56, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683001>.

**Goldberg:1981:EMS**

- [GW81] Judith D. Goldberg and Janet T. Wittes. The evaluation of medical screening procedures. *The American Statistician*, 35(1):4–11, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683576>.

**Gan:1989:EPO**

- [GY89] Gaoxiong Gan and Shie-Shien Yang. An elementary proof of the order-statistics characterization of the Poisson process. *The American Statistician*, 43(1):45–46, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685170>. See correction [GY90].

**Gan:1990:CEP**

- [GY90] Gaoxiong Gan and Shie-Shien Yang. Correction: “An elementary proof of the order-statistics characterization of the Poisson process” [Amer. Statist. **43** (1989), no. 1, 45–46]. *The American Statistician*, 44(1):65, 1990. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). See [GY89].

**Hauck:1984:SRR**

- [HA84] Walter W. Hauck and Sharon Anderson. A survey regarding the reporting of simulation studies. *The American Statistician*, 38(3):214–216, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683659>.

**Hauck:1986:CLS**

- [HA86] Walter W. Hauck and Sharon Anderson. A comparison of large-sample confidence interval methods for the difference of two binomial probabilities. *The American Statistician*, 40(4):318–322, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684618>.

**Holland:1989:FRD**

- [HA89] Burt Holland and Mohammad Ahsanullah. Further results on a distribution of meinhold and singpurwalla. *The American Statistician*, 43(4):216–219, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685364>.

**Hacker:1987:MSM**

- [Hac87] Carl S. Hacker. Medical statistics at the Medical School of the University of Texas Health Science Center at Houston. *The American Statistician*, 41(4):266–267, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684744>.

**Hahn:1985:MISa**

- [Hah85a] Gerald J. Hahn. More intelligent statistical software and statistical expert systems: Future directions. *The American Statistician*, 39(1):1–8, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683895>.

**Hahn:1985:MISb**

- [Hah85b] Gerald J. Hahn. [More intelligent statistical software and statistical expert systems: Future directions]: Reply. *The American Statistician*, 39(1):15–16, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683899>.

**Hahn:1985:KRS**

- [Hah85c] Gerald J. Hahn. [The key role of statisticians in the transformation of North American industry]: Comment. *The American Statistician*, 39(3):229–231, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683945>. See [Joi85a, Wac85, God85, Boa85].

**Hahn:1989:SAM**

- [Hah89] Gerald J. Hahn. Statistics-aided manufacturing: a look into the future. *The American Statistician*, 43(2):74–79, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684502>.

**Hall:1988:RDT**

- [Hal88] Bronwyn H. Hall. Recent developments for the TSP program. *The American Statistician*, 42(1):85–86, February 1988. CODEN AS-TAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685273>.

**Hallahan:1989:BRB**

- [Hal89] Charles Hallahan. Book review: [untitled]. *The American Statistician*, 43(4):263–266, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685375>.

**Hamer:1981:PEC**

- [Ham81] Robert M. Hamer. Papers that evaluate computer programs. *The American Statistician*, 35(4):264, November 1981. CODEN AS-TAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683308>.

**Hamilton:1983:AISa**

- [Ham83a] L. D. Hamilton. Alternative interpretations of statistics on health effects of low-level radiation. *The American Statistician*, 37(4):442–451, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683507>.

**Hamilton:1983:AISb**

- [Ham83b] L. D. Hamilton. [Alternative interpretations of statistics on health effects of low-level radiation]: Rejoinder. *The American Statistician*, 37(4):457–458, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683512>.

**Hamedani:1984:NLC**

- [Ham84] G. G. Hamedani. Nonnormality of linear combinations of normal random variables. *The American Statistician*, 38(4):295–296, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683408>.

**Hampton:1985:SIS**

- [Ham85] Angela Hampton. STAT80: An interactive statistical package. *The American Statistician*, 39(2):143, May 1985. CODEN ASTAAJ.

ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682822>.

**Hamburg:1987:MSK**

- [Ham87a] Morris Hamburg. In memoriam: Simon Kuznets, 1901–1985. *The American Statistician*, 41(2):93–94, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684218>.

**Hamilton:1987:SCV**

- [Ham87b] David Hamilton. Sometimes  $R^2 > r^2yx_1 + r^2yx_2$ : Correlated variables are not always redundant. *The American Statistician*, 41(2):129–132, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684224>.

**Han:1983:NNC**

- [Han83] Chien-Pai Han. NCSD-noncentral chi-squared distribution. *The American Statistician*, 37(2):173, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685887>.

**Han:1985:NNF**

- [Han85] Chien-Pai Han. NFD: Noncentral F distribution. *The American Statistician*, 39(3):211, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683938>.

**Han:1989:CTC**

- [Han89] Chien-Pai Han. Combining tests for correlation coefficients. *The American Statistician*, 43(4):211–215, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685363>.

**Harter:1980:MAF**

- [Har80] H. Leon Harter. Modified asymptotic formulas for critical values of the Kolmogorov test statistic. *The American Statistician*, 34(2):110–111, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684117>.

**Harley:1986:EPT**

- [Har86a] Dwight Harley. EQUORM: a program to test the homogeneity of a set of correlation matrices. *The American Statistician*, 40(1):51, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683120>.

**Harley:1986:HHF**

- [Har86b] Dwight Harley. HIFACT: Hierarchical factor analysis. *The American Statistician*, 40(4):307–308, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684613>.

**Harville:1986:UOL**

- [Har86c] David A. Harville. Using ordinary least squares software to compute combined intra-interblock estimates of treatment contrasts. *The American Statistician*, 40(2):153–157, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684879>.

**Harris:1988:ER**

- [Har88] Bernard Harris. Election recounting. *The American Statistician*, 42(1):66–68, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685264>.

**Hasselblad:1981:DPF**

- [Has81] Victor Hasselblad. DISFIT: a program for fitting discrete distributions to data. *The American Statistician*, 35(4):260, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683305>.

**Hastie:1987:CLD**

- [Has87] Trevor Hastie. A closer look at the deviance. *The American Statistician*, 41(1):16–20, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684312>.

**Hauck:1983:NCB**

- [Hau83] Walter W. Hauck. A note on confidence bands for the logistic response curve. *The American Statistician*, 37(2):158–160, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685879>.

**Hawkins:1980:NFR**

- [Haw80] Douglas M. Hawkins. A note on fitting a regression without an intercept term. *The American Statistician*, 34(4):233, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684067>.

**Hawkins:1989:USD**

- [Haw89] D. L. Hawkins. Using  $U$  statistics to derive the asymptotic distribution of Fisher's  $Z$  statistic. *The American Statistician*, 43(4):235–237, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685369>.

**Henry:1986:BRB**

- [HB86] Neil W. Henry and David F. Bauer. Book review: [untitled]. *The American Statistician*, 40(1):50–51, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683119>.

**Heiny:1986:BBE**

- [HC86] Robert L. Heiny and Carl E. Crosswhite. Best-ball events in golf: An application of the multinomial distribution. *The American Statistician*, 40(4):316–317, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684617>.

**Hosmer:1984:ITD**

- [HE84] Trina Hosmer and Robert Edwards. Imaging: a tool for data reduction. *The American Statistician*, 38(4):322–327, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683427>.

**Heffernan:1988:NMS**

- [Hef88] Peter M. Heffernan. New measures of spread and a simpler formula for the normal distribution. *The American Statistician*, 42(2):100–102, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684480>.

**Heiberger:1981:SEDa**

- [Hei81a] Richard M. Heiberger. The specification of experimental designs to ANOVA programs. *The American Statistician*, 35(2):98–104,

May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683149>.

**Heiberger:1981:SEDb**

- [Hei81b] Richard M. Heiberger. [The specification of experimental designs to ANOVA programs]: Reply. *The American Statistician*, 35(2):108, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683154>.

**Heiselbetz:1986:PEP**

- [Hei86] Carina Heiselbetz. PLANUNG: Experimental planning facility. *The American Statistician*, 40(1):58, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683132>.

**Helms:1988:MSH**

- [Hel88] Ronald W. Helms. Manipulating statistical hypotheses and tests as Boolean functions. *The American Statistician*, 42(4):253–256, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685132>.

**Henstridge:1983:TTS**

- [Hen83] John D. Henstridge. TSA — a time series package. *The American Statistician*, 37(2):171–172, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685885>.

**Herr:1980:HUG**

- [Her80] David G. Herr. On the history of the use of geometry in the general linear model. *The American Statistician*, 34(1):43–47, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682995>.

**Herr:1986:HAU**

- [Her86] David G. Herr. On the history of ANOVA in unbalanced, factorial designs: the first 30 years. *The American Statistician*, 40(4):265–270, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684597>.

**Habbema:1983:ISS**

- [HG83] J. D. F. Habbema and G. J. Gelpke. INDEP-SELECT: Selection of variables in diagnostic and prognostic problems. *The American*

*Statistician*, 37(2):171, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685884>.

**Hines:1987:QGP**

- [HH87] W. G. S. Hines and R. J. O'Hara Hines. Quick graphical power-law transformation selection. *The American Statistician*, 41(1):21–24, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684313>.

**Halperin:1982:DO**

- [HHF82] William E. Halperin, Patricia A. Honchar, and Marilyn A. Fingerhut. Dioxin: An overview. *The American Statistician*, 36(3):285–289, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683845>.

**Hidiroglou:1986:CSR**

- [Hid86] M. A. Hidiroglou. The construction of a self-representing stratum of large units in survey design. *The American Statistician*, 40(1):27–31, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683113>.

**Higgins:1982:QSE**

- [Hig82] James J. Higgins. [Quality of statistical education: Should ASA assist or assess?]: Comment. *The American Statistician*, 36(2):94–95, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684011>.

**Hill:1983:WIC**

- [Hil83] William J. Hill. [What industry can do for statistics]: Comment. *The American Statistician*, 37(1):29–30, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685839>.

**Hildebrand:1984:LMP**

- [Hil84] David K. Hildebrand. Lord's MAD paradox and Jensen's inequality. *The American Statistician*, 38(4):296–297, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683409>.

**Hilfiger:1985:BRB**

- [Hil85] John Jay Hilfiger. Book review: *[untitled]*. *The American Statistician*, 39(3):213–215, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683940>.

**Hill:1987:VLP**

- [Hil87] Bruce M. Hill. The validity of the Likelihood Principle. *The American Statistician*, 41(2):95–100, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684219>.

**Hill:1988:OIP**

- [Hil88] Bruce M. Hill. [Optimal information processing and Bayes's theorem]: Comment. *The American Statistician*, 42(4):281–282, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685145>.

**Hinkins:1980:RPC**

- [Hin80] Susan Hinkins. RFACTOR — a program to create Rubin's factorization when there are incomplete multivariate data. *The American Statistician*, 34(3):182–183, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683882>.

**Hintze:1982:NCC**

- [Hin82] Jerry L. Hintze. NUMBER CRUNCHER: a complete statistical package for microcomputers. *The American Statistician*, 36(4):386, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683097>.

**Hintze:1988:NGA**

- [Hin88] Jerry Hintze. NCSS-graphics: An advanced statistical graphics package for MS-DOS microcomputers. *The American Statistician*, 42(3):230–231, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685023>.

**Hjort:1988:EPN**

- [Hjo88] Nils Lid Hjort. The eccentric part of the noncentral chi square. *The American Statistician*, 42(2):130–132, May 1988. CODEN

ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684485>.

**Hartigan:1984:MTR**

- [HK84] J. A. Hartigan and Beat Kleiner. A mosaic of television ratings. *The American Statistician*, 38(1):32–35, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683556>.

**Harley:1987:HPT**

- [HL87] Dwight D. Harley and R. P. Bryce Larke. HOMPRO: a program to test the homogeneity of a set of proportions. *The American Statistician*, 41(4):333, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684765>.

**Harrell:1987:LE**

- [HLT+87] Frank E. Harrell, Jr., Kerry L. Lee, James R. Thompson, Rick L. Edgeman, Lawrence M. Leemis, Nathan Mantel, Paul D. James, R. W. Farebrother, Jerome P. Keating, Robert L. Mason, Michael E. Welch, George T. Diderrich, I. J. Good, and George Casella. Letters to the Editor. *The American Statistician*, 41(1):87–92, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684337>.

**Heisey:1986:SIS**

- [HN86] Dennis Heisey and Gerard Nimis. STATISTIX: An interactive statistical analysis program for microcomputers. *The American Statistician*, 40(3):236–237, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684556>.

**Hedges:1983:RMR**

- [HO83] Larry V. Hedges and Ingram Olkin. Regression models in research synthesis. *The American Statistician*, 37(2):137–140, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685874>.

**Heitmann:1985:ILS**

- [HO85] George Heitmann and Keith Ord. An interpretation of the least squares regression surface. *The American Statistician*, 39(2):120–

123, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682810>.

**Hoaglin:1980:PP**

- [Hoa80] David C. Hoaglin. A Poissonness plot. *The American Statistician*, 34(3):146–149, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683871>.

**Hodges:1984:EPA**

- [Hod84a] Bob S. Hodges III. EXACHI: a procedure for analyzing  $r$ -by- $c$  contingency tables with small cell frequencies and a large number of degrees of freedom. *The American Statistician*, 38(2):157, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683261>.

**Hodges:1984:LTL**

- [Hod84b] Bob S. Hodges III. LINCHI: Testing for linear trends in  $r$ -by- $c$  ordinal contingency tables. *The American Statistician*, 38(2):157, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683260>.

**Hodges:1987:QSN**

- [Hod87] Bob S. Hodges III. QNumQ: Software for numbering questions, data processing fields, and skip patterns on questionnaires. *The American Statistician*, 41(4):331, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684762>.

**Hoerl:1985:RAY**

- [Hoe85] Roger W. Hoerl. Ridge analysis 25 years later. *The American Statistician*, 39(3):186–192, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683926>.

**Hoffer:1984:RCP**

- [Hof84] Alan R. Hoffer. Review of a collection of papers on the teaching of probability and statistics in an elementary school curriculum. *The American Statistician*, 38(3):213, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683658>.

**Hogg:1985:SEE**

- [Hog85] Robert V. Hogg. Statistical education for engineers: An initial task force report. *The American Statistician*, 39(3):168–175, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683924>.

**Hooke:1980:GPU**

- [Hoo80] Robert Hooke. Getting people to use statistics properly. *The American Statistician*, 34(1):39–42, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682994>.

**Horn:1983:MP**

- [Hor83] Paul S. Horn. A measure for peakedness. *The American Statistician*, 37(1):55–56, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685847>.

**Huba:1982:OFP**

- [HPB82] G. J. Huba, A. L. Palisoc, and P. M. Bentler. ORSIM2: a FORTRAN program for symmetric and asymmetric orthogonal rotation of canonical variates and interbattery factors. *The American Statistician*, 36(1):62, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684100>.

**Harley:1989:NNS**

- [HPM89] Dwight D. Harley, Trevor D. Petruk, and Philomena M. Mortensen. NONPAR: Nonparametric statistics package. *The American Statistician*, 43(4):272, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685381>.

**Hombas:1986:LE**

- [HRP<sup>+</sup>86] V. C. Hombas, Thomas P. Ryan, Simo Putanen, Robert Weiss, Michael Lavine, Thomas Mathew, R. W. Farebrother, Jerome P. Keating, Robert L. Mason, K. S. Banerjee, H. Rodney Sharp, Pentti Vartia, Yrjö Vartia, and J. J. Rutledge. Letters to the Editor. *The American Statistician*, 40(2):178–182, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684887>.

**Hsieh:1981:CTM**

- [Hsi81] Hui-Kuang Hsieh. Chinese tally mark. *The American Statistician*, 35(3):174, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683999>.

**Hochberg:1983:MCM**

- [HT83] Yosef Hochberg and Ajit C. Tamhane. Multiple comparisons in a mixed model. *The American Statistician*, 37(4):305–307, 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).

**Hirji:1989:MUE**

- [HTM89] Karim F. Hirji, Anastasios A. Tsiatis, and Cyrus R. Mehta. Median unbiased estimation for binary data. *The American Statistician*, 43(1):7–11, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685158>.

**Hu:1988:SMA**

- [Hu88] Tien-Chung Hu. A statistical method of approach to Stirling's formula. *The American Statistician*, 42(3):204–205, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685005>.

**Hudson:1987:PSP**

- [Hud87] Joseph C. Hudson. Probability and statistics programs for MS-DOS. *The American Statistician*, 41(3):239, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685119>.

**Hunter:1981:PSR**

- [Hun81] William G. Hunter. The practice of statistics: The real world is an idea whose time has come. *The American Statistician*, 35(2):72–76, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683144>.

**Hunter:1983:SSL**

- [Hun83a] William G. Hunter. Statistics, science, law, and the environment. *The American Statistician*, 37(4):360–361, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683494>.

**Hunter:1983:WIC**

- [Hun83b] William G. Hunter. [What industry can do for statistics]: Comment. *The American Statistician*, 37(1):25–27, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685837>.

**Hunter:1988:DP**

- [Hun88] J. Stuart Hunter. The digidot plot. *The American Statistician*, 42(1):54, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685261>.

**Hunka:1989:MAP**

- [Hun89] Steve Hunka. A Macintosh APL program to calculate expected mean squares. *The American Statistician*, 43(4):273, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685382>.

**Hutt:1982:RH**

- [Hut82] Peter Barton Hutt. Regulatory history of DES. *The American Statistician*, 36(3):267, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683840>.

**Hawkins:1986:NTC**

- [HW86] Douglas M. Hawkins and R. A. J. Wixley. A note on the transformation of chi-squared variables to normality. *The American Statistician*, 40(4):296–298, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684608>.

**Ireland:1983:EGS**

- [IHD<sup>+</sup>83] C. Terrence Ireland, Lee-Ann Hayek, Tore Dalenius, Sidney Hollander, Charles R. Mann, Eli S. Marks, Janace S. Pierce, Frederick J. Scheuren, and William Seltzer. Ethical guidelines for statistical practice: Report of the Ad Hoc Committee on Professional Ethics. *The American Statistician*, 37(1):5–6, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685820>.

**Iman:1982:GUL**

- [Ima82] Ronald L. Iman. Graphs for use with the Lilliefors test for normal and exponential distributions. *The American Statistician*,

36(2):109–112, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684019>.

**Ihm:1987:PPA**

- [IMS87] Peter Ihm, Hans-Georg Müller, and Thomas Schmitt. PRODOS: Probit analysis of several qualitative dose-response curves. *The American Statistician*, 41(1):79, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684332>.

**International:1985:TSP**

- [Int85] TSP International. Time series processor version 4.0. *The American Statistician*, 39(2):141, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682819>.

**Iman:1985:LPG**

- [IS85] Ronald L. Iman and Michael J. Shortencarier. LHS: a program to generate input samples for multivariate simulations. *The American Statistician*, 39(3):212, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683939>.

**Iversen:1985:SLA**

- [Ive85] Gudmund R. Iversen. Statistics in liberal arts education. *The American Statistician*, 39(1):17–19, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683900>.

**Jackson:1984:JID**

- [Jac84] Paul H. Jackson. Justifying an invalid derivation of the probability of a union of events. *The American Statistician*, 38(4):291–293, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683406>.

**Jaynes:1988:OIP**

- [Jay88] E. T. Jaynes. [Optimal information processing and Bayes's theorem]: Comment. *The American Statistician*, 42(4):280–281, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685144>.

**Joag-Dev:1989:MPM**

- [JD89] Kumar Joag-Dev. MAD property of a median: a simple proof. *The American Statistician*, 43(1):26–27, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685164>.

**Jabine:1983:LE**

- [JEE<sup>+</sup>83] Thomas B. Jabine, Robert M. Eissner, Marie D. Eldridge, Benjamin H. Eichhorn, Murray Aitkin, R. Kirk Steinhorst, I. J. Good, C. Philip Cox, Lynn Roy LaMotte, J. E. Mann, Stephen M. Stigler, V. M. Joshi, Ronaldo Iachan, and C. G. Khatri. Letters to the Editor. *The American Statistician*, 37(1):92–97, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685853>.

**Jennings:1987:HDW**

- [Jen87] Dennis E. Jennings. How do we judge confidence-interval adequacy? *The American Statistician*, 41(4):335–337, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684768>.

**Jerrell:1988:CPD**

- [Jer88] Max E. Jerrell. Computer programs to demonstrate some hypothesis-testing issues. *The American Statistician*, 42(1):80–81, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685270>.

**Joiner:1983:URE**

- [JH83] Brian L. Joiner and David L. Hall. The ubiquitous role of  $f'/f$  in efficient estimation of location. *The American Statistician*, 37(2):128–133, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685872>.

**Johnson:1981:LE**

- [JKL<sup>+</sup>81] Norman L. Johnson, Samuel Kotz, Robert F. Link, George Casella, D. J. Finney, Ronald D. Snee, Thomas J. Boardman, Gerald J. Hahn, William J. Hill, William G. Hunter, Ronald R. Hocking, William H. Lawton, R. Lyman Ott, and William E. Strawderman. Letters to the Editor. *The American Statistician*, 35(4):268–270, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683310>.

**Jacobson:1985:CGM**

- [JM85] Marc E. Jacobson and Charles J. Mode. A computer-generated model of human survival functions. *The American Statistician*, 39(2):145, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682826>.

**Joshi:1989:LEP**

- [JN89] Suneeta M. Joshi and Smita P. Nabar. Linear estimators for the parameter in the Problem of the Nile. *The American Statistician*, 43(1):40–41, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685168>. See correction [Ano89h].

**Jobson:1982:TZI**

- [Job82] J. D. Jobson. Testing for zero intercept in multivariate normal regression using the univariate multiple-regression F test. *The American Statistician*, 36(4):368–371, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683088>.

**Johnson:1981:PAA**

- [Joh81] M. Clemens Johnson. Pattern analysis by an adaptive classifier. *The American Statistician*, 35(2):110, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683156>.

**Johnson:1982:QSE**

- [Joh82a] Dallas E. Johnson. [Quality of statistical education: Should ASA assist or assess?]: Comment. *The American Statistician*, 36(2):95–96, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684012>.

**Johnson:1982:RAA**

- [Joh82b] Edwin L. Johnson. Risk assessment in an administrative agency. *The American Statistician*, 36(3):232–239, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683834>.

**Johnson:1983:AIS**

- [Joh83] Carl J. Johnson. [Alternative interpretations of statistics on health effects of low-level radiation]: Comment. *The American*

*Statistician*, 37(4):453–455, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683510>.

**Joiner:1981:LVS**

- [Joi81] Brian L. Joiner. Lurking variables: Some examples. *The American Statistician*, 35(4):227–233, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683295>.

**Joiner:1985:KRSa**

- [Joi85a] Brian L. Joiner. The key role of statisticians in the transformation of North American industry. *The American Statistician*, 39(3):224–227, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683943>. See comments [Wac85, Hah85c, God85, Boa85] and rejoinder [Joi85b].

**Joiner:1985:KRSb**

- [Joi85b] Brian L. Joiner. [The key role of statisticians in the transformation of North American industry]: Reply. *The American Statistician*, 39(3):233–234, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683948>.

**Joglekar:1989:LFT**

- [JSL89] G. Joglekar, J. H. Schuenemeyer, and V. LaRiccia. Lack-of-fit testing when replicates are not available. *The American Statistician*, 43(3):135–143, August 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685059>.

**Jukes:1982:QEE**

- [Juk82] Thomas H. Jukes. A quantitative evaluation of estrogens, including DES, in the diet. *The American Statistician*, 36(3):273–277, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683842>.

**Jennings:1982:HIC**

- [JW82] Earl Jennings and Joe H. Ward, Jr. Hypothesis identification in the case of the missing cell. *The American Statistician*, 36(1):25–27, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684087>.

**Kahn:1987:CNB**

- [Kah87] William D. Kahn. A cautionary note for Bayesian estimation of the binomial parameter  $n$ . *The American Statistician*, 41(1):38–40, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684316>.

**Kaigh:1989:CRPb**

- [Kai89a] W. D. Kaigh. [A category representation paradox]: Reply. *The American Statistician*, 43(2):96–97, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684509>.

**Kaigh:1989:CRPa**

- [Kai89b] W. D. Kaigh. A category representation paradox. *The American Statistician*, 43(2):92–94, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684506>.

**Kaplan:1987:MOS**

- [Kap87] Harold M. Kaplan. A method of one-sided nonparametric inference for the mean of a nonnegative population. *The American Statistician*, 41(2):157–158, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684236>.

**Karakostas:1985:MVU**

- [Kar85] K. X. Karakostas. On minimum variance unbiased estimators. *The American Statistician*, 39(4):303–305, 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). See corrections [Kar86, Kar87].

**Karakostas:1986:CMV**

- [Kar86] K. X. Karakostas. Correction to: “On minimum variance unbiased estimators” [Amer. Statist. **39** (1985), no. 4, part 1, 303–305, MR 87b:62031]. *The American Statistician*, 40(3):258, 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). See [Kar85, Kar87].

**Karakostas:1987:CMV**

- [Kar87] K. X. Karakostas. Correction: “On minimum variance unbiased estimators” [Amer. Statist. **39** (1985), no. 4, part 1, 303–305, MR

87b:62031]. *The American Statistician*, 41(1):92, 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). See [Kar85, Kar86].

**Kass:1982:CJN**

- [Kas82] Robert E. Kass. A comment on “Is Jeffreys a ‘Necessarist’?”. *The American Statistician*, 36(4):390–391, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683099>. See [Zel82a, Zel82b].

**Koenker:1984:FPE**

- [KB84a] Roger W. Koenker and Gilbert W. Bassett. Four (pathological) examples in asymptotic statistics. *The American Statistician*, 38(3):209–212, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683657>.

**Krewski:1984:NIE**

- [KB84b] Daniel Krewski and Mikelis Bickis. A note on independent and exhaustive events. *The American Statistician*, 38(4):290–291, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683405>.

**Kish:1984:ARS**

- [KC84] Charles W. Kish, Jr. and Walter H. Carter, Jr. An application of response surface methodology to the Atari[Registered trademark] miniature golf video game. *The American Statistician*, 38(4):327–329, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683428>.

**Kaigh:1987:NGD**

- [KD87] W. D. Kaigh and Michael F. Driscoll. Numerical and graphical data summary using  $O$ -statistics. *The American Statistician*, 41(1):25–32, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684314>.

**Kirmani:1983:NMG**

- [KE83] S. N. U. A. Kirmani and E. Mirhakkak Esfahani. A note on the moment generating function. *The American Statistician*, 37(2):161, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685880>.

**Kempthorne:1980:TSC**

- [Kem80] Oscar Kempthorne. The teaching of statistics: Content versus form. *The American Statistician*, 34(1):17–21, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682989>.

**Kempthorne:1983:EGS**

- [Kem83] Oscar Kempthorne. [Ethical guidelines for statistical practice: Report of the Ad Hoc Committee on Professional Ethics]: Comment. *The American Statistician*, 37(1):14, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685827>.

**Kempthorne:1989:EIC**

- [Kem89a] Oscar Kempthorne. Editor's invited column: The fate worse than death and other curiosities and stupidities. *The American Statistician*, 43(3):133–134, August 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685058>.

**Kempthorne:1989:EOL**

- [Kem89b] Oscar Kempthorne. [The equality of the ordinary least squares estimator and the best linear unbiased estimator]: Comment. *The American Statistician*, 43(3):161–162, August 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685063>.

**Kennedy:1986:ANE**

- [Ken86] William J. Kennedy. Announcement of new editor. *The American Statistician*, 40(4):259, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684595>.

**Kriska:1989:MUP**

- [KF89] S. David Kriska and Mark C. Fulcomer. MADMANager utility programs (version B-02): a powerful and portable tool kit for the management and manipulation of ASCII data files on microcomputers. *The American Statistician*, 43(4):273–274, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685384>.

**Kanal:1980:IIS**

- [KG80a] Laveen N. Kanal and Edzard S. Gelsema. ISPAHAN: An interactive system for pattern analysis and classification. *The American Statistician*, 34(3):185–186, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683886>.

**Knapp:1980:BRB**

- [KG80b] Thomas R. Knapp and Norman G. Gunderson. Book review: [untitled]. *The American Statistician*, 34(1):57, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683002>.

**Kodell:1984:CST**

- [KGHS84] Ralph L. Kodell, David W. Gaylor, M. Gary Haskin, and Gary W. Shaw. CHRONIC: An SAS[registered trademark] procedure for statistical analysis of carcinogenesis studies. *The American Statistician*, 38(2):158, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683262>.

**Kupper:1989:HAP**

- [KH89] Lawrence L. Kupper and Kerry B. Hafner. How appropriate are popular sample size formulas? *The American Statistician*, 43(2):101–105, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684511>.

**Kott:1986:LE**

- [KHH<sup>+</sup>86] Phillip S. Kott, M. A. Hidioglou, Roger W. Hoerl, James C. Fu, Arnold Zellner, Herbert I. Weisberg, and Bradley Efron. Letters to the Editor. *The American Statistician*, 40(4):329–331, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684621>.

**Kepner:1989:NEC**

- [KHK89] James L. Kepner, James D. Harper, and Sandra Z. Keith. A note on evaluating a certain orthant probability. *The American Statistician*, 43(1):48–49, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685172>.

**Kinnison:1989:CCG**

- [Kin89] Robert Kinnison. Correlation coefficient goodness-of-fit test for the extreme-value distribution. *The American Statistician*, 43(2):98–100, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684510>.

**Kish:1982:MRL**

- [Kis82] Leslie Kish. In memoriam: Rensis Likert, 1903–1981. *The American Statistician*, 36(2):124–125, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684023>.

**Kish:1983:EGS**

- [Kis83] Leslie Kish. [Ethical guidelines for statistical practice: Report of the Ad Hoc Committee on Professional Ethics]: Comment. *The American Statistician*, 37(1):17, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685831>.

**Kobialka:1989:SV**

- [KJ89] Edward J. Kobialka and Paul D. James. STATGRAPHICS (version 3.0). *The American Statistician*, 43(2):127, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684525>.

**Karson:1984:DUC**

- [KK84] Marvin J. Karson and Badrig M. Kurkjian. A derivation of a useful consequence of the Gauss–Markov theorem. *The American Statistician*, 38(3):202–204, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683653>.

**Kempthorne:1980:LE**

- [KKN<sup>+</sup>80] Oscar Kempthorne, D. G. Kabe, K. R. Nair, Henry Wolkowicz, George P. H. Styan, James R. Lackritz, Samuel Leinhardt, Stanley Wasserman, Libert Ehrman, Robert J. K. Jacob, William C. Shelton, Stephen E. Fienberg, Ruma Falk, Gary G. Koch, and John Neter. Letters to the Editor. *The American Statistician*, 34(4):249–254, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684078>.

**Kruskal:1983:IPB**

- [KL83] J. B. Kruskal and J. M. Landwehr. Icicle plots: Better displays for hierarchical clustering. *The American Statistician*, 37(2):162–168, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685881>.

**Krotki:1988:LE**

- [KLC<sup>+</sup>88] Karol J. Krotki, Roderick J. A. Little, Ronald Christensen, W. A. Thompson, Jr., I. J. Good, Martin Rutsch, H. N. Nagaraja, Irwin D. Bross, Fred L. Ramsey, Hanspeter Thoni, Ludo M. J. Gypen, and Joseph Lee Rodgers. Letters to the Editor. *The American Statistician*, 42(4):288–291, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685150>.

**Kademan:1989:IVF**

- [KLV89] Edmund Kademan, Wei-Yin Loh, and Nunta Vanichsetakul. An improved version of FACT with S front end. *The American Statistician*, 43(4):273, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685383>.

**Keating:1985:PRA**

- [KM85] Jerome P. Keating and Robert L. Mason. Practical relevance of an alternative criterion in estimation. *The American Statistician*, 39(3):203–205, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683931>.

**Katz:1987:QVR**

- [KM87] Richard W. Katz and Allan H. Murphy. Quality/value relationship for imperfect information in the umbrella problem. *The American Statistician*, 41(3):187–189, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685099>.

**Keating:1988:JSE**

- [KM88] Jerome P. Keating and Robert L. Mason. James–Stein estimation from an alternative perspective. *The American Statistician*, 42(2):160–164, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684494>.

**Keller-McNulty:1989:BRB**

- [KM89a] Sallie Keller-McNulty. Book review: *[untitled]*. *The American Statistician*, 43(2):123–124, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684518>.

**Kruskal:1989:CRI**

- [KM89b] William Kruskal and Ruth Majors. Concepts of relative importance in recent scientific literature. *The American Statistician*, 43(1):2–6, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685157>.

**Keller-McNulty:1987:IPA**

- [KMM87] Sallie Keller-McNulty and Mark McNulty. The independent pairs assumption in hypothesis tests based on rank correlation coefficients. *The American Statistician*, 41(1):40–41, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684317>.

**Knapp:1982:QSE**

- [Kna82] Thomas R. Knapp. [Quality of statistical education: Should ASA assist or assess?]: Comment. *The American Statistician*, 36(2):97, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684013>.

**Koch:1985:BDR**

- [Koc85] Gary G. Koch. A basic demonstration of the  $[-1, 1]$  range for the correlation coefficient. *The American Statistician*, 39(3):201–202, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683930>.

**Koehn:1981:RDE**

- [Koe81] Uwe Koehn. Review of the design of experiments video cassette course. *The American Statistician*, 35(1):48, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683586>.

**Koenker:1986:BRB**

- [Koe86] Roger Koenker. Book review: *[untitled]*. *The American Statistician*, 40(3):223–225, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684542>.

**Koehn:1987:BRB**

- [Koe87] Uwe Koehn. Book review: [untitled]. *The American Statistician*, 41(3):221, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685111>.

**Konijn:1987:DFO**

- [Kon87] Hendrik S. Konijn. Distribution-free and other prediction intervals. *The American Statistician*, 41(1):11–15, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684311>.

**Korn:1984:RLV**

- [Kor84] Edward L. Korn. The ranges of limiting values of some partial correlations under conditional independence. *The American Statistician*, 38(1):61–62, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683563>.

**Kott:1986:WMR**

- [Kot86] Phillip S. Kott. When a mean-of-ratios is the best linear unbiased estimator under a model. *The American Statistician*, 40(3):202–204, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684536>.

**Kenyon:1987:BRB**

- [KP87] J. R. Kenyon and H. O. Posten. Book review: [untitled]. *The American Statistician*, 41(1):58–59, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684323>.

**Kraemer:1988:AAG**

- [Kra88] Helena Chmura Kraemer. Assessment of  $2 \times 2$  associations: Generalization of signal-detection methodology. *The American Statistician*, 42(1):37–49, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685259>.

**Kruskal:1987:RIA**

- [Kru87] William Kruskal. Relative importance by averaging over orderings. *The American Statistician*, 41(1):6–10, February 1987. CODEN

ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684310>.

**Kabak:1983:LDL**

- [KS83] Irwin W. Kabak and Jeffrey S. Simonoff. A look at daily lotteries. *The American Statistician*, 37(1):49–52, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685845>.

**Kotz:1988:HSA**

- [KS88] Samuel Kotz and Kathleen Smith. The Hausdorff space and applied statistics: a view from the U.S.S.R. *The American Statistician*, 42(4):241–244, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685129>.

**Knapp:1981:BRB**

- [KSB<sup>+</sup>81] Thomas R. Knapp, David B. Swanson, Austin J. Bonis, Albert D. Rickmers, Mason E. Wescott, and Mitchell J. Mergenthaler. Book review: [untitled]. *The American Statistician*, 35(1):50–51, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683588>.

**Kullback:1988:OIP**

- [Kul88] Solomon Kullback. [Optimal information processing and Bayes's theorem]: Comment. *The American Statistician*, 42(4):282–283, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685147>.

**Lackritz:1984:EPV**

- [Lac84] James R. Lackritz. Exact p values for F and t tests. *The American Statistician*, 38(4):312–314, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683414>.

**Lachenbruch:1985:BRB**

- [Lac85] Peter A. Lachenbruch. Book review: [untitled]. *The American Statistician*, 39(2):146–148, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682828>.

**Lentner:1989:EBH**

- [LAH89] Marvin Lentner, Jesse C. Arnold, and Klaus Hinkelmann. The efficiency of blocking: How to use MS(Blocks)/MS(Error) correctly. *The American Statistician*, 43(2):106–108, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684512>.

**Lamm:1980:CPL**

- [Lam80] R. McFall Lamm, Jr. A computer program for linear systems analysis: LSAP. *The American Statistician*, 34(2):116–117, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684121>.

**Lam:1983:PMP**

- [Lam83] K. Lam. Probabilistic modeling—from physics to computing science. *The American Statistician*, 37(3):213–215, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683372>.

**Landau:1985:P**

- [Lan85] Emanuel Landau. Preface. *The American Statistician*, 39(4):403, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683020>.

**Lave:1982:LB**

- [Lav82] Lester B. Lave. Lessons from benzene. *The American Statistician*, 36(3):260–261, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683837>.

**Lenth:1988:LE**

- [LBW<sup>+</sup>88] Russell V. Lenth, Sean Beckett, Peter Westfall, Thomas M. Davis, Donald A. Berry, S. Mitra, Rudolf J. Freund, David C. Hamilton, George Casella, and William M. Alley. Letters to the Editor. *The American Statistician*, 42(1):87–91, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685275>.

**Leemis:1986:RAC**

- [Lee86] Lawrence M. Leemis. Relationships among common univariate distributions. *The American Statistician*, 40(2):143–146, May 1986.

CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).  
URL <http://www.jstor.org/stable/2684876>.

**Lehmann:1980:ELE**

- [Leh80] E. L. Lehmann. Efficient likelihood estimators. *The American Statistician*, 34(4):233–235, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684068>.

**Lehnen:1988:SPS**

- [Leh88] Robert G. Lehnen. Statistical policy for state and local governments. *The American Statistician*, 42(1):10–16, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685253>.

**Lenth:1983:SPS**

- [Len83] Russell V. Lenth. Some properties of  $U$  statistics. *The American Statistician*, 37(4):311–313, 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).

**Lenth:1987:PMP**

- [Len87] Russell V. Lenth. PowerPack: a microcomputer package for power and sample-size problems. *The American Statistician*, 41(3):239–240, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685120>.

**Leone:1982:QSE**

- [Leo82] Fred C. Leone. [Quality of statistical education: Should ASA assist or assess?]: Comment. *The American Statistician*, 36(2):100–101, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684016>.

**Leone:1983:WIC**

- [Leo83] Fred C. Leone. [What industry can do for statistics]: Comment. *The American Statistician*, 37(1):30–31, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685840>.

**LePage:1987:BRB**

- [LeP87] Raoul LePage. Book review: *[untitled]*. *The American Statistician*, 41(1):64–67, February 1987. CODEN ASTAAJ. ISSN 0003-

1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684325>.

**Levy:1980:NAS**

- [Lev80] Kenneth J. Levy. Nonparametric applications of Shaffer's extension of Dunnett's procedure. *The American Statistician*, 34(2):99–102, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684113>.

**Levy:1985:NNM**

- [Lev85] Martin S. Levy. A note on nonunique MLE's and sufficient statistics. *The American Statistician*, 39(1):66, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683913>.

**Levenbach:1987:TSF**

- [Lev87a] Hans Levenbach. 4CaST/2: a time series forecasting and data analysis system. *The American Statistician*, 41(1):77, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684328>.

**Levine:1987:BRB**

- [Lev87b] David M. Levine. Book review: [untitled]. *The American Statistician*, 41(2):139–142, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684228>.

**Leviton:1987:PCM**

- [Lev87c] Laura C. Leviton. PREVIEW: a computer model to project cost of lifestyle-related illnesses and savings from worksite health promotion. *The American Statistician*, 41(4):332–333, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684764>.

**Lewis:1980:AEA**

- [Lew80] Stephen D. Lewis. APLECON-econometric analysis with APL. *The American Statistician*, 34(3):184, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683884>.

**Looney:1985:UCC**

- [LG85] Stephen W. Looney and Thomas R. Gullledge, Jr. Use of the correlation coefficient with normal probability plots. *The Amer-*

*ican Statistician*, 39(1):75–79, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683917>.

**Lunde:1981:IAA**

- [LH81] Anders S. Lunde and William G. Hunter. International activities and the American Statistical Association. *The American Statistician*, 35(3):117–120, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683973>.

**Liem:1980:CPB**

- [Lie80] Tran Cong Liem. A computer program for Box–Cox transformations in regression models with heteroscedastic and autoregressive residuals. *The American Statistician*, 34(2):121, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684125>.

**Liggett:1985:BRB**

- [Lig85] Walter Liggett. Book review: [untitled]. *The American Statistician*, 39(1):70–72, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683915>.

**Liggett:1988:BRB**

- [Lig88] Walter Liggett. Book review: [untitled]. *The American Statistician*, 42(2):155–157, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684492>.

**Lindstrom:1980:SOF**

- [Lin80] F. Tom Lindstrom. SUREXPL: An objective function surface exploration algorithm. *The American Statistician*, 34(3):183, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683883>.

**Link:1981:MDP**

- [Lin81] Robert F. Link. Moments of discrete probability distributions derived using finite difference operators. *The American Statistician*, 35(1):44–46, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683584>.

**Lin:1985:MNC**

- [Lin85a] Shang P. Lin. MORPOL: Numerical construction of multidimensional orthogonal polynomials. *The American Statistician*, 39(2):142, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682820>.

**Ling:1985:BRB**

- [Lin85b] Robert F. Ling. Book review: [untitled]. *The American Statistician*, 39(3):215–219, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683941>.

**Lin:1986:SCP**

- [Lin86a] Shang P. Lin. SPCTL: Computing percentiles of individual survival function in Cox proportional hazard model. *The American Statistician*, 40(2):170, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684883>.

**Lindley:1986:WIE**

- [Lin86b] D. V. Lindley. [Why isn't everyone a bayesian?]: Comment. *The American Statistician*, 40(1):6–7, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683107>.

**Ling:1987:BRB**

- [Lin87] Robert F. Ling. Book review: [untitled]. *The American Statistician*, 41(1):71–76, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684327>.

**Ling:1988:BRB**

- [Lin88] Robert F. Ling. Book review: [untitled]. *The American Statistician*, 42(3):220–223, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685011>.

**Little:1982:DST**

- [Lit82] Roderick J. A. Little. Direct standardization: a tool for teaching linear models for unbalanced data. *The American Statistician*, 36(1):38–43, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684091>.

**Little:1988:SSA**

- [Lit88] Roderick J. A. Little. Some statistical analysis issues at the world fertility survey. *The American Statistician*, 42(1):31–36, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685258>.

**Little:1989:TET**

- [Lit89] Roderick J. A. Little. Testing the equality of two independent binomial proportions. *The American Statistician*, 43(4):283–288, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685390>.

**Los:1986:EMP**

- [LK86] Cornelis A. Los and Christopher McC. Kell. EMEPS: Microcomputer programs for the estimation and prediction of time-varying parameters and other latent variables. *The American Statistician*, 40(4):306–307, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684612>.

**Long:1986:PSC**

- [LM86] Susan B. Long and Hubert B. Mueller. Programming SAS for causal analysis. *The American Statistician*, 40(3):233–234, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684552>.

**Lee:1984:SSP**

- [LMM84] Alan J. Lee, Peter McInerney, and Peter R. Mullins. STATCALC: a statistical package for the Apple IIe and II Plus computers. *The American Statistician*, 38(4):321, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683425>.

**Libby:1981:CAD**

- [LNC<sup>+</sup>81] David L. Libby, Melvin R. Novick, James J. Chen, George G. Woodworth, and Robert M. Hamer. The computer-assisted data analysis (CADA) monitor (1980). *The American Statistician*, 35(3):165–166, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683996>.

**Lodge:1985:MDE**

- [Lod85] James P. Lodge. Materials damage by environmental pollutants: Data requirements. *The American Statistician*, 39(4):412–415, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683022>.

**Louis:1981:CIB**

- [Lou81] Thomas A. Louis. Confidence intervals for a binomial parameter after observing no successes. *The American Statistician*, 35(3):154, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683985>.

**Love:1983:BAA**

- [Lov83] Richard R. Love. Biological aspects of associations between environmental exposures and cancer. *The American Statistician*, 37(4):413–419, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683504>.

**Lovell:1984:LDM**

- [Lov84] Michael C. Lovell. Lovell's data Miner. *The American Statistician*, 38(3):225, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683664>.

**Lowerre:1982:IMM**

- [Low82] James M. Lowerre. An introduction to modern matrix methods and statistics. *The American Statistician*, 36(2):113–115, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684020>.

**Lowerre:1983:IBN**

- [Low83] James M. Lowerre. An integral of the bivariate normal and an application. *The American Statistician*, 37(3):235–236, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683380>.

**Loyer:1983:BPG**

- [Loy83] Milton W. Loyer. Bad probability, good statistics, and group testing for binomial estimation. *The American Statistician*, 37(1):57–59, February 1983. CODEN ASTAAJ. ISSN 0003-1305

(print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685848>.

**Lehmann:1982:JN**

- [LR82] E. L. Lehmann and Constance Reid. Jerzy Neyman, 1894–1981. *The American Statistician*, 36(3):161–162, 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).

**Little:1983:JEP**

- [LR83] Roderick J. A. Little and Donald B. Rubin. On jointly estimating parameters and missing data by maximizing the complete-data likelihood. *The American Statistician*, 37(3):218–220, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683374>.

**Lehmann:1988:ID**

- [LS88] E. L. Lehmann and Juliet Popper Shaffer. Inverted distributions. *The American Statistician*, 42(3):191–194, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684999>.

**Looney:1989:ERM**

- [LS89] Stephen W. Looney and William B. Stanley. Exploratory repeated measures analysis for two or more groups: Review and update. *The American Statistician*, 43(4):220–225, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685365>.

**Levin:1989:AVT**

- [LSWB89] Joel R. Levin, Ronald C. Serlin, and Lisa Webne-Behrman. Analysis of variance through simple correlation. *The American Statistician*, 43(1):32–34, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685166>.

**Lund:1980:MIS**

- [Lun80] Richard E. Lund. MSUSTAT—an interactive statistical analysis package. *The American Statistician*, 34(1):58–59, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683003>.

**Lund:1984:MIS**

- [Lun84] Richard E. Lund. MSUSTAT: An interactive statistical analysis package. *The American Statistician*, 38(4):317, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683418>.

**Lunneborg:1988:BAB**

- [Lun88] C. E. Lunneborg. Bootstrap applications for the behavioral sciences. *The American Statistician*, 42(1):86, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685274>.

**Lin:1989:END**

- [LV89] Lawrence I-Kuei Lin and Edward F. Vonesh. An empirical nonlinear data-fitting approach for transforming data to normality. *The American Statistician*, 43(4):237–243, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685370>.

**Lusk:1982:DPD**

- [LW82] Edward J. Lusk and Haviland Wright. Deriving the probability density for sums of uniform random variables. *The American Statistician*, 36(2):128–130, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684025>.

**Milliken:1984:NSC**

- [MA84] George A. Milliken and Mohammed Albohali. On necessary and sufficient conditions for ordinary least squares estimators to be best linear unbiased estimators. *The American Statistician*, 38(4):298–299, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683411>.

**Macdonald:1986:MIP**

- [Mac86] Peter D. M. Macdonald. MIX: An interactive program for fitting mixtures of distributions. *The American Statistician*, 40(1):53, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683123>.

**Mage:1982:OGM**

- [Mag82] David T. Mage. An objective graphical method for testing normal distributional assumptions using probability plots. *The Amer-*

*ican Statistician*, 36(2):116–120, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684021>.

**Makridakis:1981:STT**

- [Mak81] Spyros Makridakis. SIBYL/TFS: The total forecasting system. *The American Statistician*, 35(2):113, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683160>.

**Mantel:1981:CSW**

- [Man81] Nathan Mantel. Calculation of scores for a Wilcoxon generalization applicable to data subject to arbitrary right censorship. *The American Statistician*, 35(4):244–247, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683298>.

**Mandel:1982:USV**

- [Man82] John Mandel. Use of the singular value decomposition in regression analysis. *The American Statistician*, 36(1):15–24, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684086>.

**Mantel:1983:OAT**

- [Man83] Nathan Mantel. Ordered alternatives and the 1 1/2-tail test. *The American Statistician*, 37(3):225–228, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683376>.

**Mantel:1987:UWT**

- [Man87] Nathan Mantel. Understanding Wald's test for exponential families. *The American Statistician*, 41(2):147–148, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684232>.

**Mann:1988:BRB**

- [Man88] Barbara L. Mann. Book review: [untitled]. *The American Statistician*, 42(4):270–271, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685136>.

**Marquardt:1981:CEP**

- [Mar81a] Donald W. Marquardt. Criteria for evaluating the performance of statistical consultants in industry. *The American Statistician*, 35(4):216–219, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683293>.

**Martin:1981:IFS**

- [Mar81b] Margaret E. Martin. [Improving the federal statistical system: Report of the President's reorganization project for the federal statistical system]: Comment. *The American Statistician*, 35(4):197–199, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683287>.

**Markey:1982:LIR**

- [Mar82] Howard T. Markey. The legal implications of risk. *The American Statistician*, 36(3):256–259, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683836>.

**Margolis:1983:RVS**

- [Mar83a] Marvin S. Margolis. Review of videotape short course for business statistics. *The American Statistician*, 37(3):240–241, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683385>.

**Martin:1983:SDAa**

- [Mar83b] James A. Martin. Science and democracy in the age of technology: Separating fact from value. *The American Statistician*, 37(4):367–371, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683496>.

**Martin:1983:SDAb**

- [Mar83c] James A. Martin. [Science and democracy in the age of technology: Separating fact from value]: Response. *The American Statistician*, 37(4):373, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683498>.

**Martin:1983:EGS**

- [Mar83d] Margaret E. Martin. [Ethical guidelines for statistical practice: Report of the Ad Hoc Committee on Professional Ethics]: Comment. *The American Statistician*, 37(1):7–8, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685821>.

**Marquardt:1984:NTE**

- [Mar84] Donald W. Marquardt. New technical and educational directions for managing product quality. *The American Statistician*, 38(1):8–14, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683550>.

**Marasinghe:1985:BRB**

- [Mar85] Mervyn G. Marasinghe. Book review: *[untitled]*. *The American Statistician*, 39(1):72–74, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683916>.

**Masse:1989:PSS**

- [Mas89] Jean-Yves Masse. PONC: Software on statistical analysis concerning a spatial point process. *The American Statistician*, 43(4):274–275, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685385>.

**Musser-Brauner:1984:BBW**

- [MBD84] Melonia L. Musser-Brauner and W. J. Dixon. BMD or BMDP? What's the difference? *The American Statistician*, 38(4):318–319, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683421>.

**Monlezun:1984:CSPa**

- [MBM84a] Charles J. Monlezun, David C. Blouin, and Linda C. Malone. Contrasting split plot and repeated measures experiments and analyses. *The American Statistician*, 38(1):21–27, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683552>.

**Monlezun:1984:CSPb**

- [MBM84b] Charles J. Monlezun, David C. Blouin, and Linda C. Malone. [Contrasting split plot and repeated measures experiments and anal-

yses]: Reply. *The American Statistician*, 38(1):30–31, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683555>.

**McCulloch:1985:EAE**

[MBM<sup>+</sup>85] Charles E. McCulloch, Daniel R. Boroto, Duane Meeter, Ronald Pollard, and Douglas A. Zahn. An expanded approach to educating statistical consultants. *The American Statistician*, 39(3):159–167, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683923>.

**Mansfield:1987:DVR**

[MC87] Edward R. Mansfield and Michael D. Conerly. Diagnostic value of residual and partial residual plots. *The American Statistician*, 41(2):107–116, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684221>.

**McBride:1980:BRB**

[McB80] James McBride. Book review: [untitled]. *The American Statistician*, 34(2):113–114, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684119>.

**McCabe:1980:IRA**

[McC80] George P. McCabe, Jr. The interpretation of regression analysis results in sex and race discrimination problems. *The American Statistician*, 34(4):212–215, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684062>.

**McCulloch:1988:ILF**

[McC88] Robert E. McCulloch. Information and the likelihood function in exponential families. *The American Statistician*, 42(1):73–75, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685266>.

**McDonald:1983:WIC**

[McD83] Gary C. McDonald. [What industry can do for statistics]: Comment. *The American Statistician*, 37(1):32–33, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685842>.

**Mode:1987:EEC**

- [MCJ87] Charles J. Mode, Marc D. Cain, and Marc E. Jacobson. ECPSES: Estimating critical population size in the presence of environmental stochasticity. *The American Statistician*, 41(4):334, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684767>.

**Meeker:1981:CUO**

- [MD81] William Q. Meeker, Jr. and Steven D. Duke. CENSOR — a user-oriented computer program for life data analysis. *The American Statistician*, 35(2):112, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683159>.

**Meeks:1983:NUC**

- [MD83] S. L. Meeks and R. B. D'Agostino. A note on the use of confidence limits following rejection of a null hypothesis. *The American Statistician*, 37(2):134–136, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685873>.

**Mahmoud:1985:ISP**

- [MD85] Essam Mahmoud and Timothy A. Davidson. Interactive statistical programs: a comprehensive tool for teaching statistics. *The American Statistician*, 39(2):140, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682817>.

**Morris:1984:IPS**

- [ME84] Max D. Morris and Sherwood F. Ebey. An interesting property of the sample mean under a first-order autoregressive model. *The American Statistician*, 38(2):127–129, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683248>.

**Meeden:1986:SPC**

- [Mee86] Glen Meeden. Sufficiency and partitions of the class of all possible discrete distributions. *The American Statistician*, 40(1):42–44, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683116>.

**Meeden:1987:EWU**

- [Mee87] Glen Meeden. Estimation when using a statistic that is not sufficient. *The American Statistician*, 41(2):135–136, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684226>.

**Marsh:1986:OPU**

- [MEP<sup>+</sup>86] Gary M. Marsh, Jeffrey Ehland, Myunghee Paik, Mary Preininger, and Richard Caplan. OCMAP/PC: a user-oriented occupational cohort mortality analysis program for the IBM PC. *The American Statistician*, 40(4):308–309, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684614>.

**Mergerson:1988:APM**

- [Mer88] James W. Mergerson. ALLOC.P: a multivariate allocation program. *The American Statistician*, 42(1):85, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685272>.

**Mergerson:1989:GUO**

- [Mer89] James W. Mergerson. A generalized univariate optimal allocation program. *The American Statistician*, 43(2):128, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684527>.

**Martin:1984:RAT**

- [MFG<sup>+</sup>84] Margaret E. Martin, Martin R. Frankel, Noreen Goldman, Daniel G. Horvitz, Joseph B. Kadane, Graham Kalton, Samuel H. Preston, Bruce D. Spencer, Michael A. Stoto, and Franklin D. Wilson. Report of the ASA technical panel on the census undercount. *The American Statistician*, 38(4):252–256, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683398>.

**Martin:1982:CNS**

- [MGS82] Margaret E. Martin, Edwin D. Goldfield, and Miron L. Straf. The Committee on National Statistics: 10 years later. *The American Statistician*, 36(2):103–108, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684018>.

**Mohammad:1985:AEM**

- [MGS85] W. A. Mohammad, M. Grossman, and R. D. Shanks. Algebraic equivalence of matrix inversion, elimination, and absorption for use in animal breeding. *The American Statistician*, 39(2):124–125, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682812>.

**Mantel:1987:LE**

- [MHP<sup>+</sup>87] Nathan Mantel, P. S. Hewlett, R. L. Plackett, T. T. Nguyen, S. H. Chou, Bernhard Flury, Robert J. Myers, Samuel M. Slowinski, Alfred C. Hexter, M. Adrian, Calvin F. Schmid, Irwin D. Bross, Steven K. Seilkop, Gerald Akland, Richard J. Cook, and Michael R. Stoline. Letters to the Editor. *The American Statistician*, 41(2):159–165, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684237>.

**Miller:1984:RTB**

- [Mil84] Don M. Miller. Reducing transformation bias in curve fitting. *The American Statistician*, 38(2):124–126, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683247>.

**Millard:1987:EMS**

- [Mil87] Steven P. Millard. Environmental monitoring, statistics, and the law: Room for improvement. *The American Statistician*, 41(4):249–253, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684739>.

**Milliken:1989:BRB**

- [Mil89] George A. Milliken. Book review: [untitled]. *The American Statistician*, 43(3):174–175, August 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685069>.

**Minton:1980:PSC**

- [Min80] Paul D. Minton. [Preparing statisticians for careers in industry: Report of the ASA Section on Statistical Education Committee on Training of Statisticians for Industry]: Comment. *The American Statistician*, 34(2):77–78, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684108>.

**McLeod:1984:NDS**

- [MJ84] A. Ian McLeod and Carlos Jimenez. Nonnegative definiteness of the sample autocovariance function. *The American Statistician*, 38(4):297–298, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683410>.

**Moulton:1986:LE**

- [MKF<sup>+</sup>86] Lawrence H. Moulton, Leon Katz, R. W. Farebrother, Irwin D. Bross, D. V. Lindley, John T. Shelton, Victor W. Lowe, Jr., and George A. Milliken. Letters to the Editor. *The American Statistician*, 40(1):77–79, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683138>.

**Mazumdar:1980:CBL**

- [MLB80] Sati Mazumdar, Ching Chun Li, and G. Rex Bryce. Correspondence between a linear restriction and a generalized inverse in linear model analysis. *The American Statistician*, 34(2):103–105, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684114>.

**Monroe:1980:GMC**

- [MM80] Robert J. Monroe and Francis E. McVay. Gertrude Mary Cox (1900–1978). *The American Statistician*, 34(1):48, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682996>.

**Miller:1984:MUO**

- [MM84] Barbara Miller and Sati Mazumdar. MVSPEC: a user-oriented multivariate spectral analysis program. *The American Statistician*, 38(4):319, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683422>.

**McPeck:1982:MJP**

- [MMM82] Bucknam McPeck, Cornelia McPeck, and Frederick Mosteller. In memoriam: John Parker Gilbert, (1926–1980). *The American Statistician*, 36(1):37, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684090>.

**Mallows:1987:UUE**

- [MN87] Colin L. Mallows and Vijayan N. Nair. A unique unbiased estimator with an interesting property. *The American Statistician*, 41(3):205–206, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685105>.

**Manoukian:1988:NHS**

- [MN88] Edward B. Manoukian and Pierre Nadeau. A note on the hyperbolic-secant distribution. *The American Statistician*, 42(1):77–79, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685268>.

**Moore:1984:ASG**

- [MO84] David S. Moore and Ingram Olkin. Academic statistics: Growth, change, and federal support. *The American Statistician*, 38(1):1–7, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683549>.

**Moore:1981:RSV**

- [Moo81] David S. Moore. Review of selected volumes of *Quantitative Applications in the Social Sciences*. *The American Statistician*, 35(3):160–161, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683990>.

**Moors:1986:MKD**

- [Moo86] J. J. A. Moors. The meaning of kurtosis: Darlington reexamined. *The American Statistician*, 40(4):283–284, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684603>.

**Morris:1986:WIE**

- [Mor86] C. N. Morris. [Why isn't everyone a bayesian?]: Comment. *The American Statistician*, 40(1):7–8, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683108>.

**Morey:1987:BRB**

- [Mor87a] Mathew J. Morey. Book review: [untitled]. *The American Statistician*, 41(2):143–145, May 1987. CODEN ASTAAJ. ISSN 0003-

1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684229>.

**Morganstein:1987:BRB**

- [Mor87b] David Morganstein. Book review: *[untitled]*. *The American Statistician*, 41(4):318–321, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684754>.

**Mosteller:1980:CPP**

- [Mos80] Frederick Mosteller. Classroom and platform performance. *The American Statistician*, 34(1):11–17, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682988>.

**Moses:1981:IFS**

- [Mos81] Lincoln E. Moses. [Improving the federal statistical system: Report of the President's reorganization project for the federal statistical system]: Comment. *The American Statistician*, 35(4):203–204, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683289>.

**Moses:1982:PSC**

- [Mos82] Lincoln E. Moses. [Preparing statisticians for careers in the federal government: Report of the ASA Section on Statistical Education Committee on Training of Statisticians for Government]: Comment. *The American Statistician*, 36(2):82, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684005>.

**Mosteller:1983:EGS**

- [Mos83] Frederick Mosteller. [Ethical guidelines for statistical practice: Report of the Ad Hoc Committee on Professional Ethics]: Comment. *The American Statistician*, 37(1):10–11, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685824>.

**Mosteller:1988:BSS**

- [Mos88] Frederick Mosteller. Broadening the scope of statistics and statistical education. *The American Statistician*, 42(2):93–99, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684479>.

**Marsh:1980:OUO**

- [MP80] Gary M. Marsh and Mary Preininger. OCMAP: a user-oriented occupational cohort mortality analysis program. *The American Statistician*, 34(4):245–246, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684074>.

**Mode:1988:CMR**

- [MP88] Charles J. Mode and Gary T. Pickens. Computational methods for renewal theory and semi-Markov processes with illustrative examples. *The American Statistician*, 42(2):143–152, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684490>.

**Mixon:1988:PDP**

- [MPH88] Wilson Mixon, R. Prince, and J. Hoftyzer. P-DIST: a package to calculate binomial probabilities. *The American Statistician*, 42(3):231, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685024>.

**Moore:1989:SLA**

- [MR89] Thomas L. Moore and Rosemary A. Roberts. Statistics at liberal arts colleges. *The American Statistician*, 43(2):80–85, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684503>.

**Marsh:1989:OME**

- [MRP<sup>+</sup>89] Gary M. Marsh, B. Raja Rao, Mary Preininger, Jeffrey Ehland, and Harvey T. CoChien. OCMAP (Module 6): Extended proportional mortality analysis with simultaneous inferential procedures. *The American Statistician*, 43(2):127–128, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684526>.

**Meinhold:1983:UKF**

- [MS83] Richard J. Meinhold and Nozer D. Singpurwalla. Understanding the Kalman filter. *The American Statistician*, 37(2):123–127, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685871>.

**Meinhold:1987:KFS**

- [MS87] Richard J. Meinhold and Nozer D. Singpurwalla. A Kalman-filter smoothing approach for extrapolations in certain dose-response, damage-assessment, and accelerated-life-testing studies. *The American Statistician*, 41(2):101–106, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684220>.

**Misra:1987:BTP**

- [MSGG87] S. Chandra Misra, Hardeo Sahai, Anil P. Gore, and Joseph K. Garrett. A bibliography on the teaching of probability and statistics. *The American Statistician*, 41(4):284–310, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684751>.

**Mosteller:1981:EFS**

- [MSTY81] Frederick Mosteller, Andrew F. Siegel, Edward Trapido, and Cleo Youtz. Eye fitting straight lines. *The American Statistician*, 35(3):150–152, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683983>.

**Melnick:1982:MND**

- [MT82] Edward L. Melnick and Aaron Tenenbein. Misspecifications of the normal distribution. *The American Statistician*, 36(4):372–373, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683089>.

**Muller:1980:ASC**

- [Mul80] Mervin E. Muller. Aspects of statistical computing: What packages for the 1980's ought to do. *The American Statistician*, 34(3):159–168, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683875>.

**Muller:1982:UCC**

- [Mul82] Keith E. Muller. Understanding canonical correlation through the general linear model and principal components. *The American Statistician*, 36(4):342–354, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683082>.

**Mullooly:1988:VLT**

- [Mul88] John P. Mullooly. The variance of left-truncated continuous non-negative distributions. *The American Statistician*, 42(3):208–210, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685007>.

**Murray:1986:EMC**

- [Mur86] Leigh W. Murray. Estimation of missing cells in randomized block and Latin square designs. *The American Statistician*, 40(4):289–293, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684606>.

**Murray:1988:MCE**

- [Mur88] Leigh W. Murray. Missing-cell estimates in the randomized block design with random effects. *The American Statistician*, 42(2):134–136, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684487>.

**Norton:1985:TM**

- [NA85] Robert M. Norton and Steven Arnold. A theorem on moments. *The American Statistician*, 39(2):106, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682806>.

**Nagel:1981:PEZ**

- [Nag81] P. J. A. Nagel. Programs for the evaluation of zonal polynomials. *The American Statistician*, 35(1):53, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683590>.

**Naiman:1987:CRS**

- [Nai87] Daniel Q. Naiman. Characterization of risk sets for simple versus simple hypothesis testing. *The American Statistician*, 41(3):218–220, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685109>.

**Najarian:1983:AIS**

- [Naj83] Thomas Najarian. [Alternative interpretations of statistics on health effects of low-level radiation]: Comment. *The American Statistician*, 37(4):455–457, November 1983. CODEN ASTAAJ.

ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683511>.

**Nash:1986:BRBa**

- [Nas86a] John C. Nash. Book review: *[untitled]*. *The American Statistician*, 40(4):301–303, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684610>.

**Nash:1986:BRBb**

- [Nas86b] John C. Nash. Book review: *[untitled]*. *The American Statistician*, 40(4):303–306, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684611>.

**Noether:1982:LE**

- [NBA<sup>+</sup>82] Gottfried E. Noether, George A. Barnard, J. Aitchison, J. H. Bacon-Shone, Nathan Mantel, James R. Lackritz, and Jerry A. Warren. Letters to the Editor. *The American Statistician*, 36(4):394–396, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683101>.

**Neal:1982:IRP**

- [Nea82] Robert A. Neal. Introductory remarks to the panel on 2,4,5-T/dioxin. *The American Statistician*, 36(3):284, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683844>.

**Neffendorf:1983:SPM**

- [Nef83] Hugh Neffendorf. Statistical packages for microcomputers: a listing. *The American Statistician*, 37(1):83–86, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685851>.

**Nelson:1981:RRE**

- [Nel81] Lloyd S. Nelson. Review of the reliability engineering videotape course. *The American Statistician*, 35(1):49–50, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683587>.

**Nelder:1985:AIS**

- [Nel85] John A. Nelder. An alternative interpretation of the singular-value decomposition in regression. *The American Statistician*, 39(1):63–64, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683911>.

**Neumann:1985:RSM**

- [Neu85] Charles J. Neumann. The role of statistical models in the prediction of tropical cyclone motion. *The American Statistician*, 39(4):347–357, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683013>.

**Nash:1980:LE**

- [NMF<sup>+</sup>80] John C. Nash, Nathan Mantel, Camil Fuchs, Robert J. Buehler, Philip Cox, and John Neter. Letters to the Editor. *The American Statistician*, 34(3):190–192, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683892>.

**Nie:1982:MECb**

- [NN82a] Norman H. Nie and Marija H. Norusis. [More on evaluating computer programs]: Reply. *The American Statistician*, 36(2):142, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684036>.

**Nie:1982:MECa**

- [NN82b] Norman H. Nie and Marija J. Norusis. More on evaluating computer programs. *The American Statistician*, 36(2):141, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684034>.

**NAG:1986:NRG**

- [NN86] Numerical Algorithms Group Ltd. and Numerical Algorithms Group Inc. The new release of GLIM: GLIM 3.77. *The American Statistician*, 40(3):232, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684550>.

**Noether:1980:RNI**

- [Noe80] Gottfried E. Noether. The role of nonparametrics in introductory statistics courses. *The American Statistician*, 34(1):22–23, Febru-

ary 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682990>.

**Noether:1981:RTB**

- [Noe81] Gottfried E. Noether. [Rank transformations as a bridge between parametric and nonparametric statistics]: Comment. *The American Statistician*, 35(3):129–130, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683976>.

**Noether:1984:NEY**

- [Noe84] Gottfried E. Noether. Nonparametrics: The early years — impressions and recollections. *The American Statistician*, 38(3):173–178, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683647>.

**Norton:1984:DED**

- [Nor84] Robert M. Norton. The double exponential distribution: Using calculus to find a maximum likelihood estimator. *The American Statistician*, 38(2):135–136, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683252>.

**North:1987:USU**

- [Nor87] Philip M. North. U-SP: a user-friendly survey analysis package. *The American Statistician*, 41(1):78, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684331>.

**Norton:1989:PCA**

- [Nor89] Robert M. Norton. Pocket-calculator approximation for areas under the standard normal curve. *The American Statistician*, 43(1):24–26, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685163>.

**Novick:1984:MBI**

- [Nov84] Melvin R. Novick. Multiparameter Bayesian indifference procedures revisited: Comment. *The American Statistician*, 38(4):248–249, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683395>.

**Nisbet:1982:SAT**

- [NP82] Ian C. T. Nisbet and Mary Burr Paxton. Statistical aspects of three-generation studies of the reproductive toxicity of TCDD and 2,4,5-T. *The American Statistician*, 36(3):290–298, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683846>.

**Norusis:1980:SCS**

- [NW80] Marija J. Norusis and Chih-Ming Wang. The SCSS conversational system. *The American Statistician*, 34(4):247–248, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684076>.

**Norusis:1981:SED**

- [NW81] Marija J. Norusis and Chih-Ming Wang. [The specification of experimental designs to ANOVA programs]: Comment. *The American Statistician*, 35(2):106–107, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683152>.

**Nedelman:1986:BTP**

- [NW86] Jerry Nedelman and Ted Wallenius. Bernoulli trials, Poisson trials, surprising variances, and Jensen's inequality. *The American Statistician*, 40(4):286–289, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684605>.

**Nelson:1988:SIP**

- [NZ88] Dean E. Nelson and Gary O. Zerbe. A SAS/IML program to execute randomization analysis of response curves with multiple comparisons. *The American Statistician*, 42(3):231–232, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685025>.

**O'Brien:1988:BRB**

- [O'B88] Ralph G. O'Brien. Book review: [untitled]. *The American Statistician*, 42(4):266–270, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685135>.

**Ott:1985:CMO**

- [ONC85] M. Gerald Ott, S. K. Norwood, and R. R. Cook. The collection and management of occupational exposure data. *The American*

*Statistician*, 39(4):432–436, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683026>.

**Ord:1984:MMG**

- [Ord84] Keith Ord. In memoriam: Maurice George Kendall, 1907–1983. *The American Statistician*, 38(1):36–37, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683557>.

**Orris:1980:MIS**

- [Orr80] J. Burdeane Orris. MICROSTAT: An interactive statistical package for microcomputers. *The American Statistician*, 34(3):188–189, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683890>.

**Ott:1983:WIC**

- [Ott83] R. Lyman Ott. [What industry can do for statistics]: Comment. *The American Statistician*, 37(1):27–28, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685838>.

**Owen:1982:QSE**

- [Owe82] D. B. Owen. [Quality of statistical education: Should ASA assist or assess?]: Comment. *The American Statistician*, 36(2):97–99, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684014>.

**Paik:1985:GRT**

- [Pai85] Minja Paik. A graphic representation of a three-way contingency table: Simpson's paradox and correlation. *The American Statistician*, 39(1):53–54, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683907>.

**Parzen:1980:PSC**

- [Par80] Emanuel Parzen. [Preparing statisticians for careers in industry: Report of the ASA Section on Statistical Education Committee on Training of Statisticians for Industry]: Comment. *The American Statistician*, 34(2):78–79, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684109>.

**Park:1982:RA**

- [Par82] Colin N. Park. Risk assessment for 2,4,5-T. *The American Statistician*, 36(3):299–300, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683847>.

**Parks:1989:BRB**

- [Par89] Robert B. Parks. Book review: [untitled]. *The American Statistician*, 43(1):60–63, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685176>.

**Patil:1985:P**

- [Pat85] G. P. Patil. Preface. *The American Statistician*, 39(4):361–362, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683015>.

**Paul:1981:BTU**

- [Pau81] Jerome L. Paul. A Bayes theorem urn model optimization problem. *The American Statistician*, 35(4):247–249, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683299>.

**Paul:1985:EPC**

- [Pau85] S. R. Paul. Estimation of the parameters of a clumped binomial model via the EM algorithm. *The American Statistician*, 39(2):136–139, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682816>.

**Pavur:1988:TER**

- [Pav88] Robert Pavur. Type I error rates for multiple comparison procedures with dependent data. *The American Statistician*, 42(3):171–173, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684994>.

**Payne:1981:SED**

- [Pay81] R. W. Payne. [The specification of experimental designs to ANOVA programs]: Comment. *The American Statistician*, 35(2):107, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683153>.

**Pickens:1984:MIP**

- [PBM84] Gary T. Pickens, Robert C. Busby, and Charles J. Mode. MATH-IST: An interactive program for modeling maternity histories. *The American Statistician*, 38(3):224–225, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683663>.

**Preston:1983:SPI**

- [PC83] Dale L. Preston and Douglas B. Clarkson. SURVREG: a program for the interactive analysis of survival regression models. *The American Statistician*, 37(2):174, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685889>.

**Piegorsch:1985:EFN**

- [PC85] Walter W. Piegorsch and George Casella. The existence of the first negative moment. *The American Statistician*, 39(1):60–62, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683910>.

**Peck:1980:PPE**

- [Pec80] Jon K. Peck. PEC: Program for econometric computation. *The American Statistician*, 34(3):189, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683891>.

**Peddada:1985:SNP**

- [Ped85] Shyamal Das Peddada. A short note on Pitman's measure of nearness. *The American Statistician*, 39(4):298–299, 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).

**Peixoto:1987:HVS**

- [Pei87] Julio L. Peixoto. Hierarchical variable selection in polynomial regression models. *The American Statistician*, 41(4):311–313, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684752>.

**Pentico:1981:DUO**

- [Pen81] David W. Pentico. On the determination and use of optimal sample sizes for estimating the difference in means. *The American Statistician*, 35(1):40–42, February 1981. CODEN ASTAAJ.

ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683582>.

**Pentico:1988:BBN**

- [Pen88] David W. Pentico. A box of balls: New lessons from an old model. *The American Statistician*, 42(3):197–198, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685001>.

**Perlman:1984:UCD**

- [Per84] Gary Perlman. UNIX—STAT: Compact data analysis package. *The American Statistician*, 38(2):155, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683258>.

**Pugh:1989:BRB**

- [PF89] Marian Pugh and David Findley. Book review: [untitled]. *The American Statistician*, 43(1):63–66, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685177>.

**Plane:1982:SPN**

- [PG82] Donald R. Plane and Kenneth R. Gordon. A simple proof of the nonapplicability of the central limit theorem to finite populations. *The American Statistician*, 36(3):175–176, 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).

**Pelz:1983:CKS**

- [PG83] Wolfgang Pelz and I. J. Good. Calculating the Kolmogorov–Smirnov one-sample statistic. *The American Statistician*, 37(2):173, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685888>.

**Perlman:1986:UDA**

- [PH86] Gary Perlman and Frederick L. Horan. UNIX—STAT 5.2: Data analysis programs for MS–DOS and UNIX. *The American Statistician*, 40(3):229–230, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684546>.

**Pollack:1983:P**

- [PHA83] Alison K. Pollack, William G. Hunter, and Gordon J. Apple. Preface. *The American Statistician*, 37(4):359, November 1983. CO-

DEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).  
URL <http://www.jstor.org/stable/2683493>.

**Pollack:1984:HAU**

- [PHA84] Alison K. Pollack, William G. Hunter, and Gordon J. Apple. [How to avoid undue influence of federal agencies on the editorial content of ASA journals]: Reply. *The American Statistician*, 38(3):229, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683667>.

**Pierce:1980:SRD**

- [Pie80] David A. Pierce. A survey of recent developments in seasonal adjustment. *The American Statistician*, 34(3):125–134, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683868>.

**Pike:1985:UMD**

- [Pik85] Arthur C. Pike. The use of meteorological data in the prediction of tropical cyclones. *The American Statistician*, 39(4):335–346, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683012>.

**Pinault:1988:ASR**

- [Pin88] Steven C. Pinault. An analysis of subset regression for orthogonal designs. *The American Statistician*, 42(4):275–277, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685142>.

**Pittenger:1980:SPF**

- [Pit80] Donald B. Pittenger. Some problems in forecasting population for government planning purposes. *The American Statistician*, 34(3):135–139, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683869>.

**Peterson:1982:MMC**

- [PK82] Arthur V. Peterson, Jr. and Richard A. Kronmal. On mixture methods for the computer generation of random variables. *The American Statistician*, 36(3):184–191, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).

**Pinsker:1986:RFP**

- [PKG86] I. Sh. Pinsker, Victor Kipnis, and Eugene Grechanovsky. A recursive formula for the probability of occurrence of at least  $m$  out of  $N$  events. *The American Statistician*, 40(4):275–276, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684599>.

**Platt:1986:BRB**

- [Pla86] W. Gerald Platt. Book review: [untitled]. *The American Statistician*, 40(2):167–169, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684882>.

**Paik:1987:OPR**

- [PN87] Minja Paik and Elliott Nebenzahl. The overall percentile rank versus the individual percentile ranks. *The American Statistician*, 41(2):136–138, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684227>.

**Polhemus:1980:AAF**

- [Pol80] N. W. Polhemus. ACFPLOT: An APL function for graphical display of cross-correlation matrices. *The American Statistician*, 34(3):180–181, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683879>.

**Polhemus:1982:STI**

- [Pol82] Neil W. Polhemus. STATGRAPHICS TM: An interactive statistical graphics system in APL. *The American Statistician*, 36(4):385, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683095>.

**Poole:1980:ETR**

- [Poo80] W. Kenneth Poole. The equivalence of two rules of classification for two populations. *The American Statistician*, 34(1):55, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683000>.

**Posten:1980:BRB**

- [Pos80] Harry O. Posten. Book review: [untitled]. *The American Statistician*, 34(4):236, November 1980. CODEN ASTAAJ. ISSN 0003-

1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684070>.

**Posten:1981:RST**

- [Pos81] Harry O. Posten. Review of statistical teaching materials for 11–16-year-olds. *The American Statistician*, 35(4):258–259, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683303>.

**Posten:1982:BRB**

- [Pos82] Harry O. Posten. Book review: *Probability Activity Books for Elementary and Junior High School Students*. *The American Statistician*, 36(2):135–136, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684030>.

**Posten:1983:BRB**

- [Pos83] Harry O. Posten. Book review: *Transparency Set for Basic Statistics*. *The American Statistician*, 37(3):239, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683383>.

**Posten:1989:EAN**

- [Pos89] Harry O. Posten. An effective algorithm for the noncentral chi-squared distribution function. *The American Statistician*, 43(4):261–263, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685374>.

**Press:1986:WIE**

- [Pre86] S. James Press. [Why isn't everyone a bayesian?]: Comment. *The American Statistician*, 40(1):9–10, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683109>.

**Price:1987:EMS**

- [Pri87] Bertram Price. [Environmental monitoring, statistics, and the law: Room for improvement]: Comment. *The American Statistician*, 41(4):257–259, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684741>.

**Potter:1981:PJT**

- [PS81] R. W. Potter and G. W. Sturm. The power of Jonckheere's test. *The American Statistician*, 35(4):249–250, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683300>.

**Pearl:1982:MRF**

- [PS82] Robert Pearl and Seymour Sudman. In memoriam: Robert Ferber, 1922–1981. *The American Statistician*, 36(4):355, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683083>.

**Park:1983:QRA**

- [PS83] Colin N. Park and Ronald D. Snee. Quantitative risk assessment: State-of-the-art for carcinogenesis. *The American Statistician*, 37(4):427–441, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683506>.

**Puntanen:1989:EOLa**

- [PS89a] Simo Puntanen and George P. H. Styan. The equality of the ordinary least squares estimator and the best linear unbiased estimator. With comments by Oscar Kempthorne and Shayle R. Searle and a reply by the authors. *The American Statistician*, 43(3):153–161, August 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685062>.

**Puntanen:1989:EOLb**

- [PS89b] Simo Puntanen and George P. H. Styan. [The equality of the ordinary least squares estimator and the best linear unbiased estimator]: Reply. *The American Statistician*, 43(3):164, August 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685065>.

**Potthoff:1983:LE**

- [PSD<sup>+</sup>83] Richard F. Potthoff, Michael Stuart, Larry Dion, Donald Fridshal, Edward Melnick, Aaron Tenenbein, L. Pirktl, Michael Goldstein, Michael F. Fuller, Gerald S. Rogers, Laurence Gillick, J. B. Garner, Hans Zeisel, Nathan Gale, and Bernard W. Lindgren. Letters to the Editor. *The American Statistician*, 37(3):251–254, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683388>.

**Pohl:1980:CAC**

- [PT80] Norval F. Pohl and San-Yun W. Tsai. A computerized aid for calculating the power of chi-squared tests. *The American Statistician*, 34(3):184–185, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683885>.

**Raghavachari:1986:LPP**

- [Rag86] M. Raghavachari. A linear programming proof of Kantorovich's inequality. *The American Statistician*, 40(2):136–137, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684872>.

**Rahlf:1981:DIP**

- [Rah81] Volker W. Rahlfs. DIALOG: An interactive program package with EDA techniques for microcomputers. *The American Statistician*, 35(3):162–163, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683991>.

**Raiffa:1982:SPT**

- [Rai82] Howard Raiffa. Science and policy: Their separation and integration in risk analysis. *The American Statistician*, 36(3):225–231, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683833>.

**Ramsey:1986:FP**

- [Ram86] Fred L. Ramsey. A fable of PCA. *The American Statistician*, 40(4):323–324, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684619>.

**Raveh:1985:UIC**

- [Rav85] Adi Raveh. On the use of the inverse of the correlation matrix in multivariate data analysis. *The American Statistician*, 39(1):39–42, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683904>.

**Raveh:1986:MMA**

- [Rav86] Adi Raveh. On measures of monotone association. *The American Statistician*, 40(2):117–123, May 1986. CODEN ASTAAJ.

ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684869>.

**Rayner:1985:MLE**

- [Ray85] J. C. W. Rayner. Maximum likelihood estimation of  $\mu$  and  $\Sigma$  from a multivariate normal distribution. *The American Statistician*, 39(2):123–124, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682811>.

**Rouanet:1986:NSI**

- [RBL86] Henry Rouanet, Jean-Marc Bernard, and Bruno Lecoutre. Non-probabilistic statistical inference: a set-theoretic approach. *The American Statistician*, 40(1):60–65, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683134>.

**Rode:1988:UBC**

- [RC88] Richard A. Rode and Vernon M. Chinchilli. The use of Box–Cox transformations in the development of multivariate tolerance regions with applications to clinical chemistry. *The American Statistician*, 42(1):23–30, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685257>.

**Reid:1988:APC**

- [RD88] John G. Reid and Michael F. Driscoll. An accessible proof of Craig’s theorem in the noncentral case. *The American Statistician*, 42(2):139–142, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684489>.

**Read:1985:APS**

- [Rea85] K. L. Q. Read. ANOVA problems with simple numbers. *The American Statistician*, 39(2):107–111, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682807>.

**Regal:1986:BRB**

- [Reg86] Ronald R. Regal. Book review: [untitled]. *The American Statistician*, 40(2):164–167, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684881>.

**Reilly:1980:PGC**

- [Rei80] David P. Reilly. PACK: a generalized computer program for single-equation Box–Jenkins models. *The American Statistician*, 34(3):181, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683880>.

**Reilly:1984:ABA**

- [Rei84] David P. Reilly. AUTOBJ, BOXX, AUTOBOX, and SIMULATOR: Smart software for time series data analysis. *The American Statistician*, 38(4):315, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683415>.

**Reilly:1987:ABA**

- [Rei87] David P. Reilly. AUTOBOX, BOXX, AUTOBJ, MTS, and SIMBOXJ: Smart software for time series analysis and forecasting. *The American Statistician*, 41(2):145–146, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684230>.

**Relles:1985:DDA**

- [Rel85] Daniel A. Relles. dasy: Data analysis system. *The American Statistician*, 39(3):210, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683935>.

**Remington:1983:EGS**

- [Rem83] Richard D. Remington. [Ethical guidelines for statistical practice: Report of the Ad Hoc Committee on Professional Ethics]: Comment. *The American Statistician*, 37(1):14–15, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685828>.

**Reynolds:1988:SPS**

- [Rey88] Reid T. Reynolds. [Statistical policy for state and local governments]: Comment. *The American Statistician*, 42(1):18–20, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685255>.

**Rickard:1988:NCE**

- [REZ88] Russel S. Rickard, Richard M. Engeman, and Gary O. Zerbe. Nonparametric comparison of exponential growth curves. *The*

*American Statistician*, 42(3):232, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685026>.

**Rice:1983:EGS**

- [Ric83] Dorothy P. Rice. [Ethical guidelines for statistical practice: Report of the Ad Hoc Committee on Professional Ethics]: Comment. *The American Statistician*, 37(1):9, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685823>.

**Rivest:1981:SCN**

- [Riv81] Louis-Paul Rivest. On the sum of contaminated normals. *The American Statistician*, 35(3):155–156, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683986>.

**Rao:1982:MMD**

- [RJ82] B. Raja Rao and K. G. Janardan. On the moments of multivariate discrete distributions using finite difference operators. *The American Statistician*, 36(4):381–383, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683093>.

**Romesburg:1980:CCC**

- [RM80] H. Charles Romesburg and Kim Marshall. CLUSTAR and CLUSTID: Computer programs for hierarchical cluster analysis. *The American Statistician*, 34(3):186, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683887>.

**Romesburg:1981:LCP**

- [RM81] H. Charles Romesburg and Kim Marshall. LIFE: a computer program for stochastic life table analysis. *The American Statistician*, 35(2):114, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683161>.

**Ruberg:1988:IPA**

- [RM88] Stephen J. Ruberg and Robert L. Mason. Increasing public awareness of statistics as a science and a profession-starting in the high schools. *The American Statistician*, 42(3):167–170, August 1988.

CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).  
URL <http://www.jstor.org/stable/2684993>.

**Rodgers:1988:TWL**

- [RN88] Joseph Lee Rodgers and W. Alan Nicewander. Thirteen ways to look at the correlation coefficient. *The American Statistician*, 42(1):59–66, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685263>.

**Rodgers:1984:LIO**

- [RNT84] Joseph Lee Rodgers, W. Alan Nicewander, and Larry Toothaker. Linearly independent, orthogonal, and uncorrelated variables. *The American Statistician*, 38(2):133–134, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683250>.

**Roberts:1983:EGS**

- [Rob83a] Harry V. Roberts. [Ethical guidelines for statistical practice: Report of the Ad Hoc Committee on Professional Ethics]: Comment. *The American Statistician*, 37(1):18, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685833>.

**Robinson:1983:RLB**

- [Rob83b] Raymond M. Robinson. The rule of law between nations: An acid test. *The American Statistician*, 37(4):377–384, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683500>.

**Roberts:1987:DAM**

- [Rob87] Harry V. Roberts. Data analysis for managers. *The American Statistician*, 41(4):270–278, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684747>.

**Rockower:1988:IIR**

- [Roc88] Edward B. Rockower. Integral identities for random variables. *The American Statistician*, 42(1):68–72, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685265>.

**Rogers:1984:KPA**

- [Rog84] Gerald S. Rogers. Kronecker products in ANOVA — a first step. *The American Statistician*, 38(3):197–202, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683652>.

**Rohlf:1984:BPS**

- [Roh84] F. James Rohlf. BIOM: a package of statistical computer programs. *The American Statistician*, 38(4):318, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683420>.

**Rohlf:1987:NPM**

- [Roh87] F. James Rohlf. NTSYS-pc: Microcomputer programs for numerical taxonomy and multivariate analysis. *The American Statistician*, 41(4):330, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684761>.

**Romesburg:1987:CPI**

- [Rom87] H. Charles Romesburg. CLUSTAR-PC: Interactive program for hierarchical cluster analysis. *The American Statistician*, 41(1):79, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684333>.

**Rosenbaum:1981:TSP**

- [Ros81a] Paul R. Rosenbaum. The two-scale plot: An exploratory display of data with heterogeneous variances. *The American Statistician*, 35(4):265–266, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683309>.

**Rosenberg:1981:RCI**

- [Ros81b] Harry M. Rosenberg. A report and comments on improving the federal statistical system: Overview. *The American Statistician*, 35(4):183, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683285>.

**Ross:1987:EMS**

- [Ros87] N. Phillip Ross. [Environmental monitoring, statistics, and the law: Room for improvement]: Comment. *The American Statistician*,

41(4):254–256, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684740>.

**Rosenbaum:1989:EPP**

- [Ros89] Paul R. Rosenbaum. Exploratory plots for paired data. *The American Statistician*, 43(2):108–109, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684513>.

**Royall:1986:ESS**

- [Roy86] Richard M. Royall. The effect of sample size on the meaning of significance tests. *The American Statistician*, 40(4):313–315, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684616>.

**Read:1983:SPS**

- [RR83] K. L. Q. Read and I. S. Riley. Statistics problems with simple numbers. *The American Statistician*, 37(3):229–231, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683377>.

**Rosenbaum:1984:SBI**

- [RR84] Paul R. Rosenbaum and Donald B. Rubin. Sensitivity of Bayes inference with data-dependent stopping rules. *The American Statistician*, 38(2):106–109, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683243>.

**Rosenbaum:1985:CCG**

- [RR85] Paul R. Rosenbaum and Donald B. Rubin. Constructing a control group using multivariate matched sampling methods that incorporate the propensity score. *The American Statistician*, 39(1):33–38, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683903>.

**Rich:1984:LE**

- [RSI+84] Herbert Rich, Marvin A. Schneiderman, C. Terrence Ireland, Calvin Berry, Colin P. Hargreaves, A. S. C. Ehrenberg, Peter M. Neely, Nathan Mantel, Philippe Kent, Joseph B. Kruskal, and James M. Landwehr. Letters to the Editor. *The American Statistician*, 38(2):160–163, May 1984. CODEN ASTAAJ. ISSN 0003-

1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683265>.

**Ranney:1981:SCD**

- [RT81] G. B. Ranney and C. C. Thigpen. The sample coefficient of determination in simple linear regression. *The American Statistician*, 35(3):152–153, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683984>.

**Rueter:1985:CSP**

- [Rue85] Frederick H. Rueter. Conceptual and statistical problems in identifying thresholds of effect for materials damage and soiling. *The American Statistician*, 39(4):404–411, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683021>.

**Ruppert:1987:WKI**

- [Rup87] David Ruppert. What is kurtosis?: An influence function approach. *The American Statistician*, 41(1):1–5, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684309>.

**Russell:1985:Pa**

- [Rus85a] Clifford S. Russell. Preface. *The American Statistician*, 39(4):333, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683010>.

**Russell:1985:Pb**

- [Rus85b] Clifford S. Russell. Preface. *The American Statistician*, 39(4):334, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683011>.

**Ryan:1982:MWR**

- [Rya82] Walter F. Ryan. In memoriam: William Ramsdell Leonard, 1904–1981. *The American Statistician*, 36(2):122–123, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684022>.

**Suissa:1987:GLR**

- [SA87] Samy Suissa and Jeanne Adam. Generalized linear regression for discrete data using SAS. *The American Statistician*, 41(3):241,

August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685122>.

**Salsburg:1985:RSP**

- [Sal85a] David S. Salsburg. The religion of statistics as practiced in medical journals. *The American Statistician*, 39(3):220–223, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683942>.

**Salvia:1985:SQC**

- [Sal85b] Anthony A. Salvia. Statistical quality control in the first statistics course. *The American Statistician*, 39(3):205–207, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683932>.

**Sall:1988:SII**

- [Sal88] John Sall. SAS/IML: An interactive matrix language. *The American Statistician*, 42(3):232–233, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685027>.

**Saunders:1984:SPI**

- [Sau84a] Lucy Saunders. SPSS/PC: The information analysis system for the IBM PC. *The American Statistician*, 38(4):320, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683424>.

**Saunders:1984:SPP**

- [Sau84b] Lucy Saunders. SPSS/Pro: a package for the DEC Professional 350. *The American Statistician*, 38(4):320, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683423>.

**Savage:1982:LLA**

- [Sav82] L. James Savage. Log-linear analysis: An APL workspace enhanced to compute formal variables and expected odds ratios. *The American Statistician*, 36(1):59–60, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684096>.

**Sawyer:1984:FPD**

- [Saw84] John W. Sawyer, Jr. First partial differentiation by computer with an application to categorical data analysis. *The American*

*Statistician*, 38(4):300–308, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683412>.

**Seber:1983:LE**

- [SB83] G. A. F. Seber and A. Buse. Letters to the Editor. *The American Statistician*, 37(2):176, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685891>.

**Sims:1985:NHR**

- [SB85] John H. Sims and Duane D. Baumann. Natural hazard research and policy: Time for a gadfly. *The American Statistician*, 39(4):358–360, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683014>.

**Scott:1985:OTM**

- [SBA85] Del T. Scott, G. Rex Bryce, and David M. Allen. Orthogonalization-triangularization methods in statistical computations. *The American Statistician*, 39(2):128–135, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682815>.

**Stegman:1982:LE**

- [SBE<sup>+</sup>82] Charles E. Stegman, David Bellhouse, A. S. C. Ehrenberg, Nathan Mantel, Frank Proschan, Daniel Gianola, S. R. Searle, F. M. Speed, and G. A. Milliken. Letters to the Editor. *The American Statistician*, 36(1):64–67, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684102>.

**Samuel-Cahn:1981:CTS**

- [SC81] Ester Samuel-Cahn. Comparison of three sampling designs. *The American Statistician*, 35(3):156–157, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683987>.

**Stoline:1986:SSA**

- [SC86] Michael R. Stoline and Richard J. Cook. A study of statistical aspects of the Love Canal Environmental Monitoring Study. *The*

*American Statistician*, 40(2):172–177, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684886>.

**Schilling:1984:LE**

- [SCC<sup>+</sup>84] Mark F. Schilling, Guy Chatillon, C. Philip Cox, H. J. Keselman, Hanspeter Thoni, Charles J. Monlezun, David C. Blouin, and Linda C. Malone. Letters to the Editor. *The American Statistician*, 38(4):330–332, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683429>.

**Schervish:1981:STC**

- [Sch81a] Mark J. Schervish. Simultaneous tests and confidence intervals. *The American Statistician*, 35(3):175, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684000>.

**Schmitt:1981:EHS**

- [Sch81b] Robert C. Schmitt. Early Hawaiian statistics. *The American Statistician*, 35(1):1–3, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683575>.

**Schmoyer:1984:EAC**

- [Sch84a] Richard L. Schmoyer. Everyday application of the cell means model. *The American Statistician*, 38(1):49–52, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683559>.

**Schultz:1984:SSM**

- [Sch84b] Mark Schultz. SSI/SSF: Multivariate statistical forecasting made easy. *The American Statistician*, 38(4):316, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683416>.

**Schwager:1984:BSL**

- [Sch84c] Steven J. Schwager. Bonferroni sometimes loses. *The American Statistician*, 38(3):192–197, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683651>.

**Schervish:1985:BRB**

- [Sch85a] Mark J. Schervish. Book review: *[untitled]*. *The American Statistician*, 39(1):67–70, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683914>.

**Schey:1985:GDO**

- [Sch85b] Harry M. Schey. A geometric description of orthogonal contrasts in one-way analysis of variance. *The American Statistician*, 39(2):104–106, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682805>.

**Schmid:1986:WHS**

- [Sch86] Calvin F. Schmid. Whatever has happened to the semilogarithmic chart? *The American Statistician*, 40(3):238–244, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684558>.

**Schoenberg:1988:LLC**

- [Sch88a] Ronald Schoenberg. LINC: Linear covariance structure analysis for the microcomputer. *The American Statistician*, 42(3):233, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685028>.

**Schwarz:1988:ABP**

- [Sch88b] W. Schwarz. Approximating the birthday problem. *The American Statistician*, 42(3):195–196, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685000>.

**Schmittlein:1989:SIU**

- [Sch89a] David C. Schmittlein. Surprising inferences from unsurprising observations: Do conditional expectations really regress to the mean? *The American Statistician*, 43(3):176–183, August 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685070>.

**Schucany:1989:CRP**

- [Sch89b] William R. Schucany. [A category representation paradox]: Comment. *The American Statistician*, 43(2):94–95, May 1989. CODEN

ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684507>.

**Street:1988:NCR**

- [SCR88] James O. Street, Raymond J. Carroll, and David Ruppert. A note on computing robust regression estimates via iteratively reweighted least squares. *The American Statistician*, 42(2):152–154, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684491>. See correction [Ano89e].

**Scheers:1986:RCP**

- [SD86] N. J. Scheers and C. Mitchell Dayton. RRCOV: Computer program for covariate randomized response models. *The American Statistician*, 40(3):229, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684545>.

**Scariano:1987:EVI**

- [SD87] Stephen M. Scariano and James M. Davenport. The effects of violations of independence assumptions in the one-way ANOVA. *The American Statistician*, 41(2):123–129, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684223>.

**Strijbosch:1989:CPE**

- [SD89] Leo Strijbosch and Ronald J. M. M. Does. Computer programs for the experimental design and statistical evaluation of limiting dilution assays. *The American Statistician*, 43(4):275–276, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685387>.

**Searle:1981:ACO**

- [Sea81] S. R. Searle. Annotated computer output for variance components. *The American Statistician*, 35(2):111–112, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683158>.

**Searle:1984:RGI**

- [Sea84] S. R. Searle. Restrictions and generalized inverses in linear models. *The American Statistician*, 38(1):53–54, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683560>.

**Searle:1988:ACO**

- [Sea88a] S. R. Searle. Annotated computer output, second edition:  $\text{ACO}_2$ . *The American Statistician*, 42(4):272, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685138>.

**Searle:1988:PLR**

- [Sea88b] Shayle R. Searle. Parallel lines in residual plots. *The American Statistician*, 42(3):211, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685008>.

**Searle:1989:EIC**

- [Sea89a] Shayle R. Searle. Editor's invited column: Statistical computing packages: Some words of caution. *The American Statistician*, 43(4):189–190, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685359>.

**Searle:1989:EOL**

- [Sea89b] Shayle R. Searle. [The equality of the ordinary least squares estimator and the best linear unbiased estimator]: Comment. *The American Statistician*, 43(3):162–163, August 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685064>.

**Seigel:1989:SDC**

- [Sei89] Daniel Seigel. Should data be collected on a dependent variable late in a clinical trial if not measured at baseline? *The American Statistician*, 43(3):184–185, August 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685071>.

**Searle:1980:CGD**

- [SF80] S. R. Searle and P. A. Firey. Computer generation of data sets for homework exercises in simple regression. *The American Statistician*, 34(1):51–54, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682999>.

**Shapiro:1982:CCT**

- [Sha82] Stanley H. Shapiro. Collapsing contingency tables — a geometric approach. *The American Statistician*, 36(1):43–46, February 1982.

CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).  
URL <http://www.jstor.org/stable/2684092>.

**Shah:1984:SSD**

- [Sha84] B. V. Shah. Software for survey data analysis. *The American Statistician*, 38(1):68–69, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683566>.

**Shah:1985:SAA**

- [Sha85] Arvind K. Shah. A simpler approximation for areas under the standard normal curve. *The American Statistician*, 39(1):80, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683918>.

**Shahabuddin:1986:ENE**

- [Sha86a] Syed Shahabuddin. EXPOSMOO: a new exponential smoothing computer package. *The American Statistician*, 40(2):170–171, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684884>.

**Shapiro:1986:IAH**

- [Sha86b] Arthur Shapiro. Interactive ad hoc segmented straightening transformations. *The American Statistician*, 40(1):47–49, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683118>.

**Sheu:1984:PAB**

- [She84] Shey Shiung Sheu. The Poisson approximation to the binomial distribution. *The American Statistician*, 38(3):206–207, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683655>.

**Searle:1983:ACO**

- [SHF83] S. R. Searle, G. F. S. Hudson, and W. T. Federer. Annotated computer output for analysis of covariance. *The American Statistician*, 37(2):172–173, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685886>.

**Shier:1988:MPM**

- [Shi88a] D. R. Shier. The monotonicity of power means using entropy. *The American Statistician*, 42(3):203–204, August 1988. CODEN AS-

TAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685004>.

**Shiffler:1988:MSO**

- [Shi88b] Ronald E. Shiffler. Maximum  $Z$  scores and outliers. *The American Statistician*, 42(1):79–80, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685269>.

**Shrout:1987:BRB**

- [Shr87] Patrick E. Shrout. Book review: [untitled]. *The American Statistician*, 41(4):314–317, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684753>.

**Shuster:1982:NOS**

- [Shu82] Jonathan J. Shuster. Nonparametric optimality of the sample mean and sample variance. *The American Statistician*, 36(3):176–178, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).

**Shulte:1983:RMR**

- [Shu83] Albert P. Shulte. Review of mathematics resources project material in statistics. *The American Statistician*, 37(3):238–239, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683382>.

**Shumway:1986:BRB**

- [Shu86] R. H. Shumway. Book review: [untitled]. *The American Statistician*, 40(4):299–301, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684609>.

**Shuster:1988:ECE**

- [Shu88] Jonathan J. Shuster. EXACTB and CONF: Exact unconditional procedures for binomial data. *The American Statistician*, 42(3):234, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685029>.

**Shvyrkov:1984:WMP**

- [Shv84] Vladislav V. Shvyrkov. We must preach what should be practiced. *The American Statistician*, 38(2):151, May 1984. CODEN

ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683255>.

**Smith:1982:ECT**

- [SI82] T. M. Smith and B. Iglewicz. An effective classroom technique for comparison of robust estimators. *The American Statistician*, 36(3):163–168, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).

**Schafer:1986:MSP**

- [SJ86] William D. Schafer and Charles E. Johnson. A microcomputer statistics package for instructional support. *The American Statistician*, 40(3):231, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684548>.

**Stanek:1985:EPE**

- [SK85] Edward J. Stanek III and Gary G. Koch. The equivalence of parameter estimates from growth curve models and seemingly unrelated regression models. *The American Statistician*, 39(2):149–152, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682829>.

**Slater:1983:FSC**

- [Sla83] Courtenay Slater. [Federal statistical coordination today: a disaster or a disgrace?]: Comment. *The American Statistician*, 37(3):197–198, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683368>.

**Smith:1983:STE**

- [SM83] David W. Smith and L. W. Murray. A simplified treatment of the estimation of parameters and tests of hypotheses in constrained design models with unbalanced data. *The American Statistician*, 37(2):156–158, May 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685878>.

**Snee:1984:CCD**

- [SM84] Ronald D. Snee and Donald W. Marquardt. Comment: Collinearity diagnostics depend on the domain of prediction, the model, and

the data. *The American Statistician*, 38(2):83–87, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683239>.

**Smith:1981:MHO**

- [Smi81] W. B. Smith. In memoriam: Herman Otto Hartley, (1912-1980). *The American Statistician*, 35(3):142–143, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683980>.

**Smith:1984:LTF**

- [Smi84] Charles W. Smith. LOKATE TM: a file for determining longitude-latitude map location using only ZIP code and alpha place name. *The American Statistician*, 38(2):159, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683264>.

**Smith:1985:PFD**

- [Smi85] William P. Smith. PC FIT: a distribution fitting program. *The American Statistician*, 39(2):141, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682818>.

**Smith:1986:WIE**

- [Smi86] Adrian F. M. Smith. [Why isn't everyone a bayesian?]: Comment. *The American Statistician*, 40(1):10, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683110>.

**Snee:1982:PSC**

- [Sne82] Ronald D. Snee. [Preparing statisticians for careers in the federal government: Report of the ASA Section on Statistical Education Committee on Training of Statisticians for Government]: Comment. *The American Statistician*, 36(2):82–87, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684006>.

**Snee:1984:CBU**

- [Sne84] Ronald D. Snee. Cooperation between university and industry statisticians. *The American Statistician*, 38(1):15–20, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683551>.

**Solomon:1983:EGS**

- [Sol83] Herbert Solomon. [Ethical guidelines for statistical practice: Report of the Ad Hoc Committee on Professional Ethics]: Comment. *The American Statistician*, 37(1):15, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685829>.

**Somes:1986:GMH**

- [Som86] Grant W. Somes. The generalized Mantel–Haenszel statistic. *The American Statistician*, 40(2):106–108, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684866>.

**Southward:1984:NLA**

- [SP84] G. Morris Southward and Harry O. Posten. A new listing of audio-visual materials for statistical education. *The American Statistician*, 38(2):110–116, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683244>.

**Searle:1985:EPS**

- [SP85a] Shayle R. Searle and Friedrich Pukelsheim. Establishing  $\chi^2$  properties of sums of squares using induction. *The American Statistician*, 39(4):301–303, 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).

**Southward:1985:ANL**

- [SP85b] G. Morris Southward and Harry O. Posten. Addendum to a new listing of audio-visual materials for statistical education. *The American Statistician*, 39(3):208, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683933>.

**Searle:1986:EIC**

- [SP86] Shayle R. Searle and Friedrich Pukelsheim. Effects of intraclass correlation on weighted averages. *The American Statistician*, 40(2):103–105, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684865>.

**Sahrmann:1987:SOH**

- [SPC87] Herman F. Sahrmann, Gregory F. Piepel, and John A. Cornell. In search of the optimum Harvey Wallbanger recipe via mixture

experiment techniques. *The American Statistician*, 41(3):190–194, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685100>.

**Spiegelman:1985:JIG**

- [Spi85] C. H. Spiegelman. Jensen’s inequality for general location parameter. *The American Statistician*, 39(1):54, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683908>.

**Spiegelman:1986:TPU**

- [Spi86] Clifford H. Spiegelman. Two pitfalls of using standard regression diagnostics when both  $X$  and  $Y$  have measurement error. *The American Statistician*, 40(3):245–248, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684559>. See correction [Spi87].

**Spiegelman:1987:CTP**

- [Spi87] Clifford H. Spiegelman. Correction: “Two pitfalls of using standard regression diagnostics when both  $X$  and  $Y$  have measurement error” [*amer. statist.* **40** (1986), no. 3, 245–248]. *The American Statistician*, 41(1):92, 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). See [Spi86].

**Silva:1983:EPU**

- [SR83] Luis Carlos Silva and Antonio Rubi. On the estimation of proportions using complete cluster sampling. *The American Statistician*, 37(1):53–54, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685846>.

**Suissa:1984:UMP**

- [SS84] Samy Suissa and Jonathan J. Shuster. Are uniformly most powerful unbiased tests really best. *The American Statistician*, 38(3):204–206, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683654>.

**Schader:1989:TRT**

- [SS89] Martin Schader and Friedrich Schmid. Two rules of thumb for the approximation of the binomial distribution by the normal distribution. *The American Statistician*, 43(1):23–24, February 1989.

CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).  
URL <http://www.jstor.org/stable/2685162>.

**Searle:1981:SCM**

- [SSH81] S. R. Searle, F. M. Speed, and H. V. Henderson. Some computational and model equivalences in analyses of variance of unequal-subclass-numbers data. *The American Statistician*, 35(1):16–33, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683578>.

**Searle:1980:PMM**

- [SSM80] S. R. Searle, F. M. Speed, and G. A. Milliken. Population marginal means in the linear model: an alternative to least squares means. *The American Statistician*, 34(4):216–221, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684063>.

**Stanish:1983:EIC**

- [ST83] William M. Stanish and Noel Taylor. Estimation of the intraclass correlation coefficient for the analysis of covariance model. *The American Statistician*, 37(3):221–224, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683375>.

**SCI:1986:PNS**

- [Sta86] Statistical Consultants, Inc. PCNONLIN and NONLIN84: Software for the statistical analysis of nonlinear models. *The American Statistician*, 40(1):52, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683122>.

**Stanek:1988:CPP**

- [Sta88] Edward J. Stanek III. Choosing a pretest-posttest analysis. *The American Statistician*, 42(3):178–183, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684996>.

**Steinhorst:1982:RCC**

- [Ste82] R. K. Steinhorst. Resolving current controversies in analysis of variance. *The American Statistician*, 36(2):138–139, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684032>.

**Stevens:1985:SPM**

- [Ste85] Robert D. Stevens. Statistics programs for microcomputers: Directory, descriptions, and evaluations. *The American Statistician*, 39(2):142–143, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682821>.

**Stephenson:1986:BRB**

- [Ste86] W. R. Stephenson. Book review: [untitled]. *The American Statistician*, 40(1):45–46, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683117>.

**Stenson:1987:TPA**

- [Ste87] Herbert H. Stenson. TESTAT: Psychometric analysis of test data. *The American Statistician*, 41(2):146, May 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684231>.

**Steinberg:1988:PLT**

- [Ste88a] Dan Steinberg. PROBIT, LOGIT, TOBIT, and 2SLS: Supplements for SYSTAT. *The American Statistician*, 42(3):234–235, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685030>.

**Steinhorst:1988:BRB**

- [Ste88b] R. Kirk Steinhorst. Book review: [untitled]. *The American Statistician*, 42(1):82–84, February 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685271>.

**Steinberg:1989:SSM**

- [Ste89a] Dan Steinberg. Survival: a supplementary module for SYSTAT. *The American Statistician*, 43(1):67, February 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685179>.

**Stenson:1989:SSM**

- [Ste89b] Herbert H. Stenson. SIGNAL: a supplementary module for SYSTAT. *The American Statistician*, 43(4):275, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685386>.

**Stine:1980:EDA**

- [Sti80] Robert A. Stine. An exploratory data analysis package. *The American Statistician*, 34(3):187–188, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683889>.

**Stigler:1982:MPN**

- [Sti82] Stephen M. Stigler. A modest proposal: a new standard for the normal. *The American Statistician*, 36(2):137–138, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684031>.

**Stigler:1984:KPJ**

- [Sti84] Stephen M. Stigler. Kruskal's proof of the joint distribution of  $\bar{X}$  and  $s^2$ . *The American Statistician*, 38(2):134–135, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683251>.

**Stigler:1986:ESC**

- [Sti86] Stephen M. Stigler. Estimating serial correlation by visual inspection of diagnostic plots. *The American Statistician*, 40(2):111–116, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684868>.

**Stotland:1980:CTA**

- [Sto80] Victor G. Stotland. Create table: Automatic composition of statistical tables. *The American Statistician*, 34(4):244–245, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684073>.

**Stoline:1981:SMC**

- [Sto81] Michael R. Stoline. The status of multiple comparisons: Simultaneous estimation of all pairwise comparisons in one-way ANOVA designs. *The American Statistician*, 35(3):134–141, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683979>.

**Stolarski:1982:FSO**

- [Sto82] R. S. Stolarski. Fluorocarbons and stratospheric ozone: a review of current knowledge. *The American Statistician*, 36(3):303–311, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683849>.

**Stoto:1988:DUS**

- [Sto88] Michael A. Stoto. Dealing with uncertainty: Statistics for an aging population. *The American Statistician*, 42(2):103–110, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684481>.

**Strauss:1980:SGP**

- [Str80] Stanley H. Strauss. STATPAC: a general purpose package for data analysis and fitting statistical models to data. *The American Statistician*, 34(1):59–60, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683005>.

**Straf:1982:P**

- [Str82a] Miron L. Straf. Preface. *The American Statistician*, 36(3):221, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683831>.

**Straf:1982:RAE**

- [Str82b] Miron L. Straf. Risk assessment in environmental decision making. *The American Statistician*, 36(3):222–224, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683832>.

**Stuart:1982:GAP**

- [Stu82] Michael Stuart. A geometric approach to principal components analysis. *The American Statistician*, 36(4):365–367, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683087>.

**SMSC:1986:SST**

- [Sug86] Sugar Mill Software Corp. Stat 1 — a statistical toolbox. *The American Statistician*, 40(1):57, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683131>.

**Saville:1986:MTS**

- [SW86] D. J. Saville and G. R. Wood. A method for teaching statistics using N-dimensional geometry. *The American Statistician*, 40(3):205–214, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684537>.

**Swanson:1982:QRA**

- [Swa82] Steven M. Swanson. Quantitative risk assessment in light of the benzene decision. *The American Statistician*, 36(3):262–263, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683838>.

**Swanson:1984:STS**

- [Swa84] David A. Swanson. SUREX: Testing survival data for exponentiality on the VIC-20 microcomputer. *The American Statistician*, 38(1):69–70, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683568>.

**Swindel:1981:GRR**

- [Swi81] Bence F. Swindel. Geometry of ridge regression illustrated. *The American Statistician*, 35(1):12–15, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683577>.

**Swift:1982:QSE**

- [Swi82] Jim Swift. [Quality of statistical education: Should ASA assist or assess?]: Comment. *The American Statistician*, 36(2):99, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684015>.

**Saw:1988:CCI**

- [SYC88] John G. Saw, Mark C. K. Yang, and Tse Chin. Correction to: “Chebyshev inequality with estimated mean  $\mu$  and variance” [Amer. Statist. **38** (1984), no. 2, 130–132, MR 85b:62019]. *The American Statistician*, 42(2):166, 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). See [SYM84].

**Saw:1984:CIE**

- [SYM84] John G. Saw, Mark C. K. Yang, and Tse Chin Mo. Chebyshev inequality with estimated mean and variance. *The American Statistician*, 38(2):130–132, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683249>. See correction [SYC88].

**Seth:1987:PEP**

- [SZM87] Anand K. Seth, Benny Zee, and Sati Mazumdar. POLYGM: Estimation of parameters of a second-degree polynomial model un-

der intraclass correlation structure and arbitrarily missing observations. *The American Statistician*, 41(4):331–332, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684763>.

**Taeuber:1981:IFS**

- [Tae81] Conrad Taeuber. [Improving the federal statistical system: Report of the President's reorganization project for the federal statistical system]: Comment. *The American Statistician*, 35(4):199–202, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683288>.

**Tam:1984:COS**

- [Tam84] S. M. Tam. On covariances from overlapping samples. *The American Statistician*, 38(4):288–289, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683404>.

**Tanur:1982:QSEa**

- [Tan82a] Judith M. Tanur. Quality of statistical education: Should ASA assist or assess? *The American Statistician*, 36(2):90–93, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684009>.

**Tanur:1982:QSEb**

- [Tan82b] Judith M. Tanur. [Quality of statistical education: Should ASA assist or assess?]: Reply. *The American Statistician*, 36(2):101–102, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684017>.

**Tanis:1989:BRB**

- [Tan89] Elliot A. Tanis. Book review: [untitled]. *The American Statistician*, 43(2):121–122, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684517>.

**Tardiff:1981:LRC**

- [Tar81] Robert M. Tardiff. L'Hospital's rule and the Central Limit Theorem. *The American Statistician*, 35(1):43, February 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683583>.

**Theil:1988:ITM**

- [TC88] Henri Theil and Ching-Fan Chung. Information-theoretic measures of fit for univariate and multivariate linear regressions. *The American Statistician*, 42(4):249–252, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685131>.

**Taeuber:1989:MWH**

- [TG89] Conrad Taeuber and Edwin D. Goldfield. In memoriam: William H. Shaw, 1909–1988. *The American Statistician*, 43(2):73, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684501>.

**Taylor:1981:SDS**

- [TH81] Warren H. Taylor, Jr. and H. Gill Hilton. A structure diagram symbolization for analysis of variance. *The American Statistician*, 35(2):85–93, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683146>.

**Thigpen:1987:SSP**

- [Thi87] Charles C. Thigpen. A sample-size problem in simple linear regression. *The American Statistician*, 41(3):214–215, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685107>.

**Thomas:1982:SCR**

- [Tho82] William A. Thomas. Supreme Court review of the OSHA Benzene Standard. *The American Statistician*, 36(3):264–266, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683839>.

**Thompson:1987:SSE**

- [Tho87] Steven K. Thompson. Sample size for estimating multinomial proportions. *The American Statistician*, 41(1):42–46, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684318>.

**Thurman:1989:UAR**

- [Thu89] Walter N. Thurman. Unconditional asymptotic results for simple linear regression. *The American Statistician*, 43(3):148–152, August 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685061>.

**Tiao:1983:USM**

- [Tia83] G. C. Tiao. Use of statistical methods in the analysis of environmental data. *The American Statistician*, 37(4):459–470, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683513>.

**Tomkins:1984:APB**

- [Tom84] R. James Tomkins. Another proof of Borel’s strong law of large numbers. *The American Statistician*, 38(3):208–209, August 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683656>.

**Torres:1986:NTI**

- [Tor86] Victor Aguirre Torres. A note on teaching infinite moving averages. *The American Statistician*, 40(1):40–41, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683115>.

**Trojanowski:1986:MSS**

- [Tro86] David Trojanowski. MICROSCALE: Statistical software system for testing human personality. *The American Statistician*, 40(3):231–232, August 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684549>.

**Trumbo:1981:TCB**

- [Tru81] Bruce E. Trumbo. A theory for coloring bivariate statistical maps. *The American Statistician*, 35(4):220–226, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683294>.

**Turner:1980:FFP**

- [TT80] Danny W. Turner and F. Eugene Tidmore. FACES — a FORTRAN program for generating Chernoff-type faces on a line printer. *The American Statistician*, 34(3):187, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683888>.

**Tukey:1980:WNB**

- [Tuk80] John W. Tukey. We need both exploratory and confirmatory. *The American Statistician*, 34(1):23–25, February 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682991>.

**Tukey:1985:CMI**

- [Tuk85a] John W. Tukey. Comments on *More intelligent statistical software and statistical expert systems: Future directions*. *The American Statistician*, 39(??):12–14, ????. 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).

**Tukey:1985:DPP**

- [Tuk85b] John W. Tukey. Discussion: Projection pursuit. *The American Statistician*, 39(2):517–518, June 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://projecteuclid.org/euclid.aos/1176349533>; <http://www.jstor.org/stable/2241189>.

**Tukey:1985:MIS**

- [Tuk85c] John W. Tukey. [More intelligent statistical software and statistical expert systems: Future directions]: Comment. *The American Statistician*, 39(1):12–14, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683898>.

**Tukey:1986:SS**

- [Tuk86] John W. Tukey. Sunset salvo. *The American Statistician*, 40(1):72–76, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683137>.

**Turner:1987:BRB**

- [Tur87a] David L. Turner. Book review: [untitled]. *The American Statistician*, 41(1):68–70, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684326>.

**Turner:1987:MCS**

- [Tur87b] David L. Turner. Matrix calculator and stepwise interactive regression programs. *The American Statistician*, 41(4):329–330, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684760>.

**Tornqvist:1985:HSR**

- [TVV85] Leo Tornqvist, Pentti Vartia, and Yrjo O. Vartia. How should relative changes be measured? *The American Statistician*, 39(1):43–46, February 1985. CODEN ASTAAJ. ISSN 0003-1305

(print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683905>.

**Thissen:1986:XMG**

- [TW86] David Thissen and Howard Wainer. XTREE: a multivariate graphical icon applicable in the evaluation of statistical estimators. *The American Statistician*, 40(2):149–153, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684878>.

**VanEck:1980:SAD**

- [Van80] Neal A. Van Eck. Statistical analysis and data management highlights of OSIRIS IV. *The American Statistician*, 34(2):119–121, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684124>.

**Vardeman:1986:LRI**

- [Var86] Stephen B. Vardeman. The legitimate role of inspection in modern SQC. *The American Statistician*, 40(4):325–328, November 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684620>.

**Vardeman:1984:SQP**

- [VD84] Stephen Vardeman and Herbert T. David. Statistics for quality and productivity: a new graduate-level statistics course. *The American Statistician*, 38(4):235–243, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683392>.

**vanderLaan:1988:LE**

- [vdLFS<sup>+</sup>88] Paul van der Laan, Richard F. Fawcett, Kathleen C. Salter, J. Wanzer Drane, and Maria E. Gonzalez. Letters to the Editor. *The American Statistician*, 42(2):165–166, May 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684495>.

**Velleman:1985:MIS**

- [Vel85] Paul F. Velleman. [More intelligent statistical software and statistical expert systems: Future directions]: Comment. *The American Statistician*, 39(1):10–11, February 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683897>.

**Vinod:1989:BRB**

- [Vin89] H. D. Vinod. Book review: *[untitled]*. *The American Statistician*, 43(4):266–269, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685376>.

**Venables:1989:CBM**

- [VM89] W. N. Venables and K. W. Morris. A connection between minimum variance unbiased estimation and maximum likelihood. *The American Statistician*, 43(2):118–121, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684516>.

**Verner:1985:ECS**

- [VPO+85] Jared Verner, Robert Pastorok, Joel O'Connor, William Severinghaus, Norman Glass, and Bence Swindel. Ecological community structure analyses in the formulation, implementation, and enforcement of law and policy. *The American Statistician*, 39(4):393–402, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683019>.

**Vaughan:1983:MPS**

- [VR83] William J. Vaughan and Clifford S. Russell. Monitoring point sources of pollution: Answers and more questions from statistical quality control. *The American Statistician*, 37(4):476–487, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683515>.

**Velleman:1981:ECR**

- [VW81] Paul F. Velleman and Roy E. Welsch. Efficient computing of regression diagnostics. *The American Statistician*, 35(4):234–242, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683296>.

**Velleman:1982:MEC**

- [VW82] Paul F. Velleman and Roy E. Welsch. [More on evaluating computer programs]: Comment. *The American Statistician*, 36(2):141–142, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684035>.

**Vaupel:1985:HRS**

- [VY85] James W. Vaupel and Anatoli I. Yashin. Heterogeneity's ruses: some surprising effects of selection on population dynamics. *The American Statistician*, 39(3):176–185, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683925>.

**Wacker:1985:KRS**

- [Wac85] John G. Wacker. [The key role of statisticians in the transformation of North American industry]: Comment. *The American Statistician*, 39(3):228–229, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683944>. See [Joi85a, Hah85c, God85, Boa85].

**Wagner:1982:SPR**

- [Wag82] Clifford H. Wagner. Simpson's paradox in real life. *The American Statistician*, 36(1):46–48, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684093>.

**Wainio:1980:PSI**

- [Wai80] Marguerite Wainio. P-STAT 78 — an interactive computing system for file maintenance, cross-tabulation, and statistical analysis. *The American Statistician*, 34(3):179–180, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683878>.

**Wainer:1983:PPS**

- [Wai83] Howard Wainer. Pyramid power: Searching for an error in test scoring with 830,000 helpers. *The American Statistician*, 37(1):87–91, February 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685852>.

**Wainer:1984:HDD**

- [Wai84] Howard Wainer. How to display data badly. *The American Statistician*, 38(2):137–147, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683253>.

**Wallman:1982:ETE**

- [Wal82] Katherine K. Wallman. [Experimental tests in education: Recommendations from the holtzman report]: Comment. *The Amer-*

*ican Statistician*, 36(1):9–10, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684083>.

**Wallman:1983:FSC**

- [Wal83] Katherine K. Wallman. Federal statistical coordination today: An epilogue as prologue. *The American Statistician*, 37(3):177–178, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683365>.

**Walsh:1987:PUF**

- [Wal87] David Walsh. PCPROBIT: a user-friendly probit analysis program for microcomputers. *The American Statistician*, 41(1):78, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684329>.

**Ware:1985:LMA**

- [War85] James H. Ware. Linear models for the analysis of longitudinal studies. *The American Statistician*, 39(2):95–101, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682803>.

**Watson:1980:PSC**

- [Wat80] Geoffrey S. Watson. [Preparing statisticians for careers in industry: Report of the ASA Section on Statistical Education Committee on Training of Statisticians for Industry]: Comment. *The American Statistician*, 34(2):79–80, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684110>.

**Watts:1981:TAA**

- [Wat81] Donald G. Watts. A task-analysis approach to designing a regression analysis course. *The American Statistician*, 35(2):77–84, May 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683145>.

**Watson:1982:SOO**

- [Wat82] Geoffrey S. Watson. Stratospheric ozone-observations and data analysis. *The American Statistician*, 36(3):312–316, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683850>.

**Watts:1983:RVS**

- [Wat83] Donald G. Watts. Review of videotape short course *Probability*. *The American Statistician*, 37(3):239–240, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683384>.

**Woolson:1981:ECC**

- [WB81] Robert F. Woolson and Stephen S. Brier. Equivalence of certain chi-squared test statistics. *The American Statistician*, 35(4):250–253, November 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683301>.

**Wallman:1988:EOS**

- [WBH<sup>+</sup>88] Katherine K. Wallman, Thomas Boardman, William Hill, Jerome Sacks, and Robert Tortora. Establishing an office of scientific and public affairs. *The American Statistician*, 42(4):245–248, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685130>.

**Waters:1987:OAM**

- [WC87] James R. Waters and Alexander J. Chester. Optimal allocation in multivariate, two-stage sampling designs. *The American Statistician*, 41(1):46–50, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684319>.

**Williams:1984:RVC**

- [WDS84] Robert Williams, Damon Disch, and Steven Sidik. Review of videotape course: Engineering statistics. *The American Statistician*, 38(1):66–67, February 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683565>.

**Weber:1987:CAD**

- [Web87] Ernst Weber. Computer analysis of data from limiting dilution experiments of cells of the immune system. *The American Statistician*, 41(3):240, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685121>.

**Weinstein:1982:IRA**

- [Wei82a] Milton C. Weinstein. Issues in risk assessment and analysis for the chlorofluorocarbon problem. *The American Statistician*, 36(3):317–320, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683851>.

**Weiss:1982:MJW**

- [Wei82b] Lionel Weiss. In memoriam: Jacob Wolfowitz, (1910-1981). *The American Statistician*, 36(2):126–127, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684024>.

**Weissman:1983:FGD**

- [Wei83] Ishay Weissman. On Francis Galton's difference problem. *The American Statistician*, 37(3):216–217, August 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683373>.

**Weisberg:1988:BRB**

- [Wei88] Sanford Weisberg. Book review: [untitled]. *The American Statistician*, 42(3):224–225, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685012>.

**Welch:1985:AAC**

- [Wel85] William J. Welch. ACED: Algorithms for the construction of experimental designs. *The American Statistician*, 39(2):146, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682827>.

**Wainer:1980:EIC**

- [WF80] Howard Wainer and Carl M. Francolini. An empirical inquiry concerning human understanding of two-variable color maps. *The American Statistician*, 34(2):81–93, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684111>.

**Wheeler:1985:RTKa**

- [Whe85] Bob Wheeler. Regression tool kit: Software for the algorithmic design of experiments. *The American Statistician*, 39(2):144, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731

(electronic). URL <http://www.jstor.org/stable/2682823>;  
<http://www.jstor.org/stable/2682824>.

**Whittemore:1985:ACM**

- [Whi85] Alice S. Whittemore. Analyzing cohort mortality data. *The American Statistician*, 39(4):437–441, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683027>.

**Whitmore:1986:PLU**

- [Whi86] G. A. Whitmore. Prediction limits for a univariate normal observation. *The American Statistician*, 40(2):141–143, May 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684875>.

**Whittemore:1989:EVR**

- [Whi89] Alice S. Whittemore. Errors-in-variables regression using Stein estimates. *The American Statistician*, 43(4):226–228, November 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685366>.

**Wilkinson:1980:RMG**

- [Wil80] Leland Wilkinson. REGM: a multivariate general linear hypothesis program. *The American Statistician*, 34(3):182, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683881>.

**Williams:1981:BSO**

- [Wil81] James G. Williams. BKWPAC: Single observation regression diagnostics with plots and reweighted least squares. *The American Statistician*, 35(3):163, August 1981. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683992>.

**Williams:1982:SDR**

- [Wil82] Byron K. Williams. A simple demonstration of the relationship between classification and canonical variates analysis. *The American Statistician*, 36(4):363–365, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683086>.

**Willemain:1986:S**

- [Wil86] Thomas R. Willemain. SmartForecasts. *The American Statistician*, 40(1):57, February 1986. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683130>.

**Wilkinson:1987:MPV**

- [Wil87] Leland Wilkinson. MYSTAT: a personal version of SYSTAT. *The American Statistician*, 41(4):334, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684766>.

**Wyzga:1985:FMD**

- [WL85] Ronald E. Wyzga and Fred W. Lipfert. Forecasting materials damage from air pollution. *The American Statistician*, 39(4):423–430, November 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683024>.

**Wolf:1985:BRB**

- [WM85] Fredric M. Wolf and Bruce R. Maxim. Book review: [untitled]. *The American Statistician*, 39(2):127, May 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2682814>.

**White:1987:SGC**

- [WM87] Kenneth J. White and Robert N. McRae. SHAZAM: a general computer program for econometric methods (version 5). *The American Statistician*, 41(1):80, February 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684334>.

**Warren:1982:BIS**

- [WMB82] J. A. Warren, R. D. Michener, and A. Bugbee. A buffered introductory statistics course. *The American Statistician*, 36(1):31–36, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684089>.

**Womer:1985:ILS**

- [Wom85] Norman Keith Womer. Identification and least squares in simultaneous equations. *The American Statistician*, 39(4):295–297, ??? 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).

**Wood:1980:LNL**

- [Woo80] Fred S. Wood. LINWOOD and NONLINWOOD-linear and non-linear least squares curve-fitting programs. *The American Statistician*, 34(3):177–179, August 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683877>.

**Wood:1984:CEC**

- [Woo84] Fred S. Wood. Comment: Effect of centering on collinearity and interpretation of the constant. *The American Statistician*, 38(2):88–90, May 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683240>.

**Woodworth:1987:BRB**

- [Woo87] George Woodworth. Book review: [untitled]. *The American Statistician*, 41(3):231–233, August 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685114>.

**Wolkowicz:1980:HSI**

- [WS80] H. Wolkowicz and G. P. H. Styan. A history of Samuelson's inequality. *The American Statistician*, 34(??):250, ??? 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic).

**Whitmore:1987:HDI**

- [WS87] G. A. Whitmore and V. Seshadri. A heuristic derivation of the inverse Gaussian distribution. *The American Statistician*, 41(4):280–281, November 1987. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684749>.

**Willett:1988:ACN**

- [WS88] John B. Willett and Judith D. Singer. Another cautionary note about  $R^2$ : Its use in weighted least-squares regression analysis. *The American Statistician*, 42(3):236–238, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685031>.

**Worsley:1985:LE**

- [WSA<sup>+</sup>85] Keith J. Worsley, Steven J. Schwager, J. Aleong, Ed Carlstein, Daniel Krewski, Mikelis Bickis, A. Arcese, H. Joseph Newton, A. Ian McLeod, Carlos Jimenez, Steven D. Stellman, William S.

Cleveland, A. I. Dale, Adi Raveh, Norman L. Johnson, Walter W. Piegorsch, George Casella, R. W. Farebrother, S. R. Searle, Spyros Missiakoulis, Robin Darton, Oscar Kempthorne, and Craig F. Ansley. Letters to the Editor. *The American Statistician*, 39(3):235–241, August 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683949>.

**Wolde-Tsadik:1980:SSI**

- [WT80] Girma Wolde-Tsadik. Sample sizes in the interval estimation of the correlation coefficient. *The American Statistician*, 34(4):227–228, November 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684065>.

**YakiSoft:1988:Y**

- [Yak88] YakiSoft. YREG. *The American Statistician*, 42(4):273, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685139>.

**Yang:1988:CLT**

- [Yan88] Shie-Shien Yang. A Central Limit Theorem for the bootstrap mean. *The American Statistician*, 42(3):202–203, August 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685003>.

**Yellin:1983:SDA**

- [Yel83a] Joel Yellin. [Science and democracy in the age of technology: Separating fact from value]: Rejoinder. *The American Statistician*, 37(4):372–373, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683497>.

**Yellin:1983:WSM**

- [Yel83b] Joel Yellin. Who shall make environmental decisions? *The American Statistician*, 37(4):362–366, November 1983. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683495>.

**Young:1980:AMS**

- [YTL80] Forrest W. Young, Yoshio Takane, and Rostylaw Lewyckyj. ALSICAL: a multidimensional scaling package with several individual differences options. *The American Statistician*, 34(2):117–118,

May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684122>.

**Zahn:1982:PSC**

- [Zah82] Douglas A. Zahn. [Preparing statisticians for careers in the federal government: Report of the ASA Section on Statistical Education Committee on Training of Statisticians for Government]: Comment. *The American Statistician*, 36(2):88–89, May 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684007>.

**Zarnoch:1980:NNS**

- [Zar80] Stanley J. Zarnoch. NONPAR: a nonparametric statistics computer package. *The American Statistician*, 34(2):115–116, May 1980. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684120>.

**Zellner:1982:JN**

- [Zel82a] Arnold Zellner. Is Jeffreys a ‘necessarist’? *The American Statistician*, 36(1):28–30, February 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684088>. See comment [Kas82] and reply [Zel82b].

**Zellner:1982:RCJ**

- [Zel82b] Arnold Zellner. Reply to a comment on “Is Jeffreys a ‘Necessarist’?”. *The American Statistician*, 36(4):392–393, November 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683100>. See [Zel82a, Kas82].

**Zellner:1984:PDB**

- [Zel84] Arnold Zellner. [On prior distributions for binary trials]: Comment. *The American Statistician*, 38(4):249–250, November 1984. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683396>.

**Zellner:1985:CPD**

- [Zel85] Arnold Zellner. Correction: “On prior distributions for binary trials” [Amer. Statist. **38** (1984), no. 4, 244–251, MR 87c:62004a] by S. Geisser. *The American Statistician*, 39(2):158, 1985. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). See [Gei84b].

**Zellner:1988:OIPb**

- [Zel88a] Arnold Zellner. [Optimal information processing and Bayes's Theorem]: Reply. *The American Statistician*, 42(4):283–284, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685148>.

**Zellner:1988:OIPa**

- [Zel88b] Arnold Zellner. Optimal information processing and Bayes's Theorem. With comments and a reply by the author. *The American Statistician*, 42(4):278–280, November 1988. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2685143>.

**Zellner:1989:PPB**

- [Zel89] Arnold Zellner. PCBRAP: a PC Bayesian regression package. *The American Statistician*, 43(2):124, May 1989. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2684519>.

**Zervos:1982:FBM**

- [ZR82] Constantine Zervos and Joseph V. Rodricks. FDA's ban of DES in meat production. *The American Statistician*, 36(3):278–283, August 1982. CODEN ASTAAJ. ISSN 0003-1305 (print), 1537-2731 (electronic). URL <http://www.jstor.org/stable/2683843>.