Statistics in Applied Health Research

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[1]

Altman, D.G. 2010. Practical statistics for medical research. Chapman & Hall.

[2]

Altman, D.G. 2010. Practical statistics for medical research. Chapman & Hall.

[3]

Altman, D.G. 2010. Practical statistics for medical research. Chapman & Hall.

[4]

Altman, D.G. 2010. Practical statistics for medical research. Chapman & Hall.

[5]

Altman, D.G. 2010. Practical statistics for medical research. Chapman & Hall.

[6]

Altman, D.G. 2010. Practical statistics for medical research. Chapman & Hall.

[7]

Altman, D.G. 2010. Practical statistics for medical research. Chapman & Hall.

[8]

Altman, D.G. 2010. Practical statistics for medical research. Chapman & Hall.

[9]

Altman, D.G. 2010. Practical statistics for medical research. Chapman & Hall.

[10]

Altman, D.G. 2010. Practical statistics for medical research. Chapman & Hall.

[11]

Altman, Douglas G; Bland, J Martin Statistics notes: The normal distribution. DOI:https://doi.org/10.1136/bmj.310.6975.298; PMID: 7866172.

[12]

Bland, J Martin; Altman, Douglas G Multiple significance tests: the Bonferroni method. DOI:https://doi.org/10.1136/bmj.310.6973.170; PMID: 7833759.

[13]

Corti, L. et al. 2014. Managing and sharing research data: a guide to good practice. SAGE.

[14]

Hoekstra, R. et al. 2014. Robust misinterpretation of confidence intervals. Psychonomic Bulletin & Review. 21, 5 (Oct. 2014), 1157–1164. DOI:https://doi.org/10.3758/s13423-013-0572-3.

[15]

Kirkwood, B.R. et al. 2003. Essential medical statistics. Blackwell Pub.

[16]

Kirkwood, B.R. et al. 2003. Essential medical statistics. Blackwell Pub.

[17]

Kirkwood, B.R. et al. 2003. Essential medical statistics. Blackwell Pub.

[18]

Kirkwood, B.R. et al. 2003. Essential medical statistics. Blackwell Pub.

[19]

Kirkwood, B.R. et al. 2003. Essential medical statistics. Blackwell Pub.

[20]

Kirkwood, B.R. et al. 2003. Essential medical statistics. Blackwell Pub.

[21]

Kirkwood, B.R. et al. 2003. Essential medical statistics. Blackwell Pub.

[22]

Kirkwood, B.R. et al. 2003. Essential medical statistics. Blackwell Pub.

[23]

Kirkwood, B.R. et al. 2003. Essential medical statistics. Blackwell Pub.

[24]

Kirkwood, B.R. et al. 2003. Essential medical statistics. Blackwell Pub.

[25]

Kirkwood, B.R. et al. 2003. Essential medical statistics. Blackwell Pub.

[26]

Moher, D; Hopewell, S; Schulz, Kf; Montori, V; G?Tzsche, Pc; Devereaux, Pj; Elbourne, D; Egger, M; Altman, Dg CONSORT 2010 explanation and elaboration: updated guidelines for reporting parallel group randomised trials. DOI:https://doi.org/: 10.1136/bmj.c869.

[27]

Motulsky, H. 2014. Intuitive biostatistics: a nonmathematical guide to statistical thinking. Oxford University Press.

[28]

Motulsky, H. 2014. Intuitive biostatistics: a nonmathematical guide to statistical thinking. Oxford University Press.

[29]

Motulsky, H. 2014. Intuitive biostatistics: a nonmathematical guide to statistical thinking. Oxford University Press.

[30]

Motulsky, H. 2014. Intuitive biostatistics: a nonmathematical guide to statistical thinking. Oxford University Press.

[31]

Von Elm, Erik; Altman, Douglas G; Egger, Matthias; Pocock, Stuart J; Gøtzsche, Peter C; Vandenbroucke, Jan P The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) statement: guidelines for reporting observational studies.

[32]

Von Elm, Erik; Altman, Douglas G; Egger, Matthias; Pocock, Stuart J; Gøtzsche, Peter C; Vandenbroucke, Jan P The Strengthening the Reporting of Observational Studies in Epidemiology (STROBE) statement: guidelines for reporting observational studies.

[33]

What's wrong with Bonferroni adjustments.