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Kleinbaum DG, et al. Applied Regression Analysis and Other Multivariable Methods (3rd edition). Duxbury Press 1998. Knusel L. Computation of the Chi-square and Poisson distribution. SIAM Journal on Scientific and Statistical Computing 1986;7:1022-1036. Knuth DE. The Art of Computer Programming : Seminumerical Algorithms (Art of Computer Programming, Vol 2, 2nd edition). Reading, Massachusetts ...

## [Multivariable Methods - Boston University](#)

Kleinbaum D, Kupper L, Muller K, et al. Applied regression analysis and multivariate methods Duxbury Press, 1998. A thorough exposition of all aspects of parametric regression, including a chapter on confounding and interaction in regression.

## [Régression logistique — Wikipédia](#)

Standard methods such as Cox regression and generalized estimating equation then can be readily applied. Unmatched methods also are appealing for saving computational time when the same analysis needs to be repeated extensively, e.g., genome-wide association analysis. In addition to matching, other factors also need to be considered, such as study design and practical feasibility when choosing ...

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See Kleinbaum and Kupper (1978, Applied Regression Analysis and Other Multivariable Methods, Boston: Duxbury, pages 101 & 102) for another example of this test, and K & K page 192 for a reference on other alternatives to pooling. Method 2. If you assume homogeneity of variances, you can pool the variances and use Student's t as the test ...

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Kleinbaum DG, Kupper LL, Muller KE, Nizam A, eds. Poisson regression analysis. In: Applied

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regression analysis and other multivariable methods. 3rd ed. Duxbury Press, 1998:687-709. ↵ Cox DR. Regression models and life-tables. J R Stat Soc Ser B 1972; 34: 187-220. OpenUrl. Von Korff M, Wagner EH, Saunders K. A chronic disease score from automated pharmacy data. J Clin Epidemiol 1992; 45: 197 ...

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One of the advantages of bias analysis is to counteract the human tendency towards overconfidence in research results and inferences based on them. 76 It would be counterproductive, therefore, if the interpretation of a bias analysis exaggerated that overconfidence rather than diminished it, or if it substituted overconfidence in the bias analysis for overconfidence in the conventional ...

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