Riferimenti bibliografici Fondamenti di Psicometria e Teoria e Tecnica Psicometrica


Barnette, J. J. (2000). Effects of stem and Likert response option reversals on survey internal consistency: If you feel the need, there is a better alternative to using those negatively worded items. *Educational and Psychological Measurement, 60*, 361–370.


Student (1908). The probable error of a mean. Biometrika, 6, 1-25.


Terpstra, T. J. (1952) The asymptotic normality and consistency of Kendall’s test against trend, when ties are present in one ranking. *Indagationes Mathematica, 3*(14), 327–333. Amsterdam: Koninklijke Nederlandse Akademie van Wetenschappen.


Welch, B. L. (1947). The generalization of 'Student's' problem when several different population variances are involved. *Biometrika, 34*(1–2), 28–35.


Zinbarg, R., Revelle, W., Yovel, I., & Li, W. (2005). Cronbach’s $\alpha$, Revelle’s $\beta$, and McDonald’s $\omega_h$. Their relations with each other and two alternative conceptualizations of reliability. *Psychometrika,* 70, 122–133.


