

1. Record Nr.	UNINA9910511323703321
Titolo	Safeguarding adults and legal literacy : approaches from UK devolved nations / / guest editors, Bridget Penhale and Alison Brammer
Pubbl/distr/stampa	[Place of publication not identified] : , : Emerald Publishing Limited, , 2017 ©2017
ISBN	1-78743-604-7
Descrizione fisica	1 online resource (60 pages) : illustrations (some color)
Collana	Journal of Adult Protection, , 1466-8203 ; ; Volume 19, Number 4
Disciplina	616.855
Soggetti	Adult care facilities Caregivers - Care Functional literacy Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910300105703321
Autore	Berry Kenneth J
Titolo	The Measurement of Association : A Permutation Statistical Approach / / by Kenneth J. Berry, Janis E. Johnston, Paul W. Mielke, Jr
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	9783319989266 331998926X
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (647 pages)
Disciplina	519.5
Soggetti	Statistics Mathematical statistics - Data processing Biometry Discrete mathematics Statistical Theory and Methods Statistics and Computing Biostatistics Discrete Mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1 Introduction -- 2 Permutation Statistical Methods -- 3 Nominal Level Variables, I -- 4 Nominal Level Variables, II -- 5 Ordinal Level Variables, I -- 6 Ordinal Level Variables, II -- 7 Interval-level Variables -- 8 Mixed-level Variables -- 9 Fourfold Contingency Tables, I -- 10 Fourfold Contingency Tables, II -- Epilogue -- References -- Index.
Sommario/riassunto	This research monograph utilizes exact and Monte Carlo permutation statistical methods to generate probability values and measures of effect size for a variety of measures of association. Association is broadly defined to include measures of correlation for two interval-level variables, measures of association for two nominal-level variables or two ordinal-level variables, and measures of agreement for two nominal-level or two ordinal-level variables. Additionally, measures of association for mixtures of the three levels of measurement are considered: nominal-ordinal, nominal-interval, and ordinal-interval

measures. Numerous comparisons of permutation and classical statistical methods are presented. Unlike classical statistical methods, permutation statistical methods do not rely on theoretical distributions, avoid the usual assumptions of normality and homogeneity of variance, and depend only on the data at hand. This book takes a unique approach to explaining statistics by integrating a large variety of statistical methods, and establishing the rigor of a topic that to many may seem to be a nascent field. This topic is relatively new in that it took modern computing power to make permutation methods available to those working in mainstream research. Written for a statistically informed audience, it is particularly useful for teachers of statistics, practicing statisticians, applied statisticians, and quantitative graduate students in fields such as psychology, medical research, epidemiology, public health, and biology. It can also serve as a textbook in graduate courses in subjects like statistics, psychology, and biology.
