

1. Record Nr.	UNINA9910783239403321
Autore	Gott Richard <1946->
Titolo	Understanding and using scientific evidence [[electronic resource]] : how to critically evaluate data / / Richard Gott and Sandra Duggan
Pubbl/distr/stampa	London, : SAGE, 2003
ISBN	1-4462-3945-4 0-85702-016-1 1-280-37055-6 9786610370559 1-4129-3221-1
Descrizione fisica	1 online resource (ix, 198 p.) : ill
Altri autori (Persone)	DugganSandra <1949->
Disciplina	507.27
Soggetti	Research - Evaluation Evidence Sampling (Statistics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Contents; Acknowledgements; Chapter 1 - Introduction; Chapter 2 - The Design of a simple investigation; Chapter 3 - Different types of variables; Chapter 4 - Other, and more complex, designs; Chapter 5 - Making the best use of tables and graphs; Chapter 6 - What do the data mean?; Chapter 7 - Are the measurements good enough?; Chapter 8 - Samples and populations; Chapter 9 - Lots of measurements; Chapter 10 - Data as part of evidence; Index
Sommario/riassunto	This text shows that there are things to understand about scientific evidences: difficult concepts about the structure of experiments; causality; repeatability and the validity and reliability of evidence upon which decisions have to be made.