

1. Record Nr.	UNISA996387044903316
Autore	Shakespeare William <1564-1616.>
Titolo	The rape of Lucrece [[electronic resource]] : committed by Tarquin the sixt, and the remarkable judgments that befel him for it / / ... by Will. Shakespeare ... ; whereunto is annexed, The banishment of Tarquin, or, The reward of lust, by J. Quarles
Pubbl/distr/stampa	London, : Printed by J.G. for John Stafford ... and Will. Gilbertson ..., 1655
Descrizione fisica	[6], 71, [5], 12 p
Altri autori (Persone)	QuarlesJohn <1624-1665.>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Huntington Library. "The banishment of Tarquin, or, The reward of lust" has separate t.p.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910961091703321
Autore	Pezzullo John C
Titolo	Biostatistics for dummies / / by John C. Pezzullo
Pubbl/distr/stampa	Hoboken, N.J., : John Wiley & Sons, Inc., 2013
ISBN	9781118553954 1118553950
Descrizione fisica	1 online resource (411 p.)
Collana	--For dummies Biostatistics for dummies --For dummies
Disciplina	570.15195
Soggetti	Biometry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A Wiley brand." Includes index.
Nota di contenuto	pt. I. Beginning with biostatistics basics -- pt. II. Getting down and dirty with data -- pt. III. Comparing groups -- pt. IV. Looking for relationships with correlation and regression -- pt. V. Analyzing survival data -- pt. VI. The part of tens.
Sommario/riassunto	Score your highest in biostatistics Biostatistics is a required course for students of medicine, epidemiology, forestry, agriculture, bioinformatics, and public health. In years past this course has been mainly a graduate-level requirement; however its application is growing and course offerings at the undergraduate level are exploding. Biostatistics For Dummies is an excellent resource for those taking a course, as well as for those in need of a handy reference to this complex material. Biostatisticians-analysts of biological data-are charged with finding answers to some of the world's most