

1. Record Nr.	UNISOBSOBE00059759
Autore	Meli, Giovanni
Titolo	La fata galanti puema berniscu di d. Giovanni meli dedicatu alli eruditi signuri di la galanti cunvirsazioni
Pubbl/distr/stampa	In Palermu : ntra la stamperia Ferrer, 1769
Descrizione fisica	190, [2] p. ; 8°
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Fregio sul frontespizio. Finalini xilografici. Segnatura: A-M. Ultima carta bianca
2. Record Nr.	UNISALENTO991002514799707536
Autore	O'Sullivan, David
Titolo	Spatial simulation : exploring pattern and process / David O'Sullivan, and George L. W. Perry
Pubbl/distr/stampa	Chichester, West Sussex, UK : John Wiley & Sons Inc., 2013
ISBN	9781119970798
Descrizione fisica	xxiv, 305 pages : ill. (some color) ; 26 cm
Altri autori (Persone)	Perry, George L. W.
Disciplina	511.8
Soggetti	Spatial data infrastructures - Mathematical models Spatial analysis (Statistics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 271-298) and index

3. Record Nr.	UNINA9910367565603321
Autore	Moschonis George
Titolo	Personalized Nutrition : : Printed Edition of the Special Issue Personalized Nutrition-1 that was Published in "Nutrients" // George Moschonis, Jessica Biesiekierski, Katherine Livingstone
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019
ISBN	9783039214464 3039214462
Descrizione fisica	1 electronic resource (154 p.)
Soggetti	Biology, life sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"Personalised Nutrition" represents any initiative that attempts to provide tailor-made healthy eating advice based on the nutritional needs of each individual, as these are dictated by the individual's behaviour, phenotype and/or genotype, and their interactions. This Special Issue of Nutrients is dedicated to the development, implementation and assessment of the effectiveness of evidence-based "Personalised Nutrition" strategies. In this regard, a selection of reviews and original research manuscripts will bring together the latest evidence on how lifestyle habits, physiology, nutraceuticals, gut microbiome and genetics can be integrated into nutritional solutions, specific to the needs of each individual, for maintaining health and preventing diseases.