

1. Record Nr.	UNISALENT0991002261079707536
Autore	Rebuffat, François
Titolo	Les enseignes sur les monnaies d'Asie mineure : des origines à Sévère Alexandre / par François Rebuffat
Pubbl/distr/stampa	Athènes : École Française d'Athènes, 1997
Descrizione fisica	454 p., 31 c. di tav. ; 24 cm
Collana	Bulletin de correspondance hellénique. Supplément ; 31
Disciplina	737.4939
Soggetti	Monetazione ellenistica - Asia minore
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910779265403321
Autore	Bridges John C
Titolo	The illusion of intimacy [[electronic resource]] : problems in the world of online dating / / John C. Bridges
Pubbl/distr/stampa	Santa Barbara, Calif. : , : Praeger, , c2012 New York : , : Bloomsbury Publishing (US), , 2023
ISBN	979-84-00-66838-8 979-82-16-10091-1 1-280-77945-4 9786613689849 0-313-39952-2
Descrizione fisica	1 online resource (169 p.)
Disciplina	306.730285
Soggetti	Intimacy (Psychology) Online dating - United States
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	Introduction -- Profiles, partners, and dating services -- Intimacy and its issues -- The illusion of intimacy -- Common problems owned by online dating -- Case studies from the online world: when a match is, and when it isn't -- Conclusion.
Sommario/riassunto	This book examines online dating from the ""inside,"" using in-depth interviews with dating website members to reveal-and keenly analyze-what relationships and romance in the 21st century are really like.
3. Record Nr.	UNINA9910557519503321
Autore	Feinle-Bisset Christine
Titolo	Appetite and Satiety Control-Gut Mechanisms
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (454 p.)
Soggetti	Medicine and Nursing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The prevalence of obesity and its comorbidities, particularly type 2 diabetes, cardiovascular and hepatic disease and certain cancers, continues to rise worldwide. Paradoxically, despite an increasingly obesogenic environment, particularly in Western societies, undernutrition is also extremely common. The application of novel, sophisticated techniques, particularly related to imaging and molecular biology, has substantially advanced our understanding of the mechanisms controlling appetite and energy intake. This has led to a redefinition of many concepts, including the relative importance of central versus peripheral mechanisms, recognising that the gastrointestinal (GI) tract, particularly gut hormones, plays a critical role. Given the major advance in knowledge in the field, this Special

Issue provides a comprehensive overview of the GI mechanisms underlying the regulation of appetite and energy intake, as a series of definitive reviews by international authorities. The reviews address gut-related mechanisms, including nutrient sensing, gut hormones and GI motility, gut-brain communication, including the roles of the vagus and the modulation of reward perception, the roles of diet and the microbiota, as well as the abnormalities associated with eating disorders, specifically obesity and anorexia of ageing, and the beneficial effects of bariatric surgery. The reviews cover both preclinical research and studies in humans, and are complemented by a number of important original papers.

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