

1. Record Nr.	UNINA9910164053503321
Autore	Silton Nava R.
Titolo	Family dynamics and romantic relationships in a changing society // Nava R. Silton [editor]
Pubbl/distr/stampa	Hershey, Pennsylvania : , : IGI Global, , 2017 ©2017
ISBN	9781522524052 9781522524045
Descrizione fisica	PDFs (439 pages)
Collana	Advances in Religious and Cultural Studies (ARCS) Book Series
Disciplina	306.85
Soggetti	Families Interpersonal relations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	I want to know what love is: the ingredients of liking, attraction, dating, and successful marital relationships / Nava R. Silton, Alicia Ferris -- Historical, biological, social, cultural, and psychological aspects of non-traditional arrangements: understanding consensual non-monogamy / Marisa Tamar Cohen, Stephanie S. Fevrier -- Let's talk about sex: the importance of open communication about sexuality before and during relationships / Sabrina Monique Nuno -- Comparing the effects of specific variables on passionate love among young people: a cross-cultural study / Filiz Yildirim, Rosemary V. Barnett -- Touch as a part of daily communication with family and friends / Tihana Brkljacic, Bozidar Niksa Tarabic, Marshall C. Lewis -- LGBTQ relationships: families of origin, same-sex couples, and parenting / Rachel H. Farr, Kyle A. Simon, Samuel T. Bruun -- Coming out as transgender or transitioning genders: the impact of identity and social environments on romantic relationships and family dynamics / Michael Corning -- The coming out experience of individuals who identify as lesbian, gay, bisexual, or transgender / Jonathan Marmo, Nava R. Silton -- Relationship literacy: wider lessons from young single mothers in Nairobi slums / Valerie Awino Opiyo, Yossi Ives -- African American women seeking strength in romance and family relationships / Maudry-Beverley Lashley, Vanessa Marshall, TyWanda McLaurin-Jones --

HIV-positive Latino immigrants: long-distance and close-distance family relationships / Rita M. Melendez [and 3 others] -- What the future America will look like: interracial dating and marriages / Hok Yung Mary Yeung -- Attachment security and emotional availability: the broadening of two prominent concepts / Zeynep Biringen [and 3 others] -- Young children and digital media in the home: parents as role models, gatekeepers, and companions / Patricia Dias, Rita Brito -- Sticks and stones: an examination of the effects of bullying on health and relationships / Carol M. Wagner -- How incarceration affects the parent-child relationship and family dynamics / Alicia Ferris -- Yes we can: a pragmatic coaching approach to addressing relationship issues / Yossi Ives.

Sommario/riassunto

"[This book] provides a thorough examination of the types of emotional relationships that different cultures participate in. Highlighting innovative topics across a range of relevant areas such as LGBTQ relationships, long-distance relationships, interracial dating, and parental techniques, this publication is an ideal resource for all academicians, students, librarians, and researchers interested in discovering more about social and emotional interactions within human relationships"--Provided by publisher.

2. Record Nr.	UNINA9910557364903321
Autore	Quesada Victor
Titolo	Advances in the Molecular Mechanisms of Absciscic Acid and Gibberellins Functions in Plants
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (142 p.)
Soggetti	Biology, life sciences Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Gibberellins (GAs) and absciscic acid (ABA) are two phytohormones that antagonistically regulate plant growth, as well as several developmental processes from seed maturation and germination to flowering time, through hypocotyl elongation and root growth. In general, ABA and GAs inhibit and promote cell elongation and growth, respectively. Consequently, this mutual antagonism between GAs and ABA governs many developmental decisions in plants. In addition to its role as a growth and development modulator, ABA is primarily known for being a major player in the response and adaptation of plants to diverse abiotic stress conditions, including cold, heat, drought, salinity and flooding. Remarkably, different works have also recently pointed to a function for GAs in the control of some biological processes in response to stress. The selection of research and review papers of this book, mostly focused on ABA, covers a wide range of topics related to the most recent advances in the molecular mechanisms of ABA and GA functions in plants.</p>