

1. Record Nr.	UNINA9910467740703321
Autore	Zeb Alam <1979->
Titolo	Food frying : chemistry, biochemistry and safety // Alam Zeb, University of Malakand, Khyber Pakhtunkhwa, Pakistan
Pubbl/distr/stampa	Hoboken, New Jersey ; ; Chichester, West Sussex, England : , : Wiley, , 2019
ISBN	1-119-46841-8 1-119-46839-6 1-119-46848-5
Edizione	[1st edition]
Descrizione fisica	1 online resource (496 pages)
Disciplina	641.77
Soggetti	Fried food Food - Analysis Biochemistry - Industrial applications Frying - Safety measures Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	A wide-ranging exploration of the science and practice of food frying Frying is one of the world's most popular methods of food preparation. Whether using oils or fats, it is valued for the particular flavors and textures it can bring, and represents a multibillion-dollar sector of the global economy. Food Frying: Chemistry, Biochemistry and Safety explores this important cooking technique in its scientific dimensions, charting the relationships between the chemical reactions produced during frying, the changes in food quality that these engender, and associated digestive and health-related issues. By outlining these connections, the author provides an aid to a safer, healthier approach to food frying. Topics covered range from culturally specific forms of frying to detailed analyses of the chemical and biochemical processes involved in its practice. Delivering these insights in a practical and easy-to-follow manner, this unique text includes: A complete survey of food frying, encompassing cultural, chemical, biochemical, and

toxicological concerns Guidance on the accurate assessment of health, quality, and safety issues associated with food frying Coverage of the latest technologies and methods involved with frying Information on the possible future development of fried foods Food Frying: Chemistry, Biochemistry and Safety is an invaluable resource for all those who work with fried foods, whether they be food industry professionals, food scientists, or workers in the oil and fat industries.

2. Record Nr.	UNINA9910459423403321
Titolo	Handbook of adult resilience [[electronic resource] /] / edited by John W. Reich, Alex J. Zautra, John Stuart Hall
Pubbl/distr/stampa	New York, : Guilford Press, 2010
ISBN	1-4625-0153-2 1-282-49006-0 9786612490064 1-60623-490-0
Descrizione fisica	1 online resource (560 p.)
Altri autori (Persone)	ReichJohn W. <1937-> ZautraAlex HallJohn Stuart <1942->
Disciplina	155.2/4
Soggetti	Resilience (Personality trait) Crisis management Community organization Electronic books.
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	Front Matter; Contents; Chapter 1; Chapter 2; Chapter 3; Chapter 4; Chapter 5; Chapter 6; Chapter 7; Chapter 8; Chapter 9; Chapter 10; Chapter 11; Chapter 12; Chapter 13; Chapter 14; Chapter 15; Chapter 16; Chapter 17; Chapter 18; Chapter 19; Chapter 20; Chapter 21; Chapter 22; Chapter 23; Chapter 24; Author Index; Subject Index

## Sommario/riassunto

What enables people to bounce back from stressful experiences? How do certain individuals maintain a sense of purpose and direction over the long term, even in the face of adversity? This is the first book to move beyond childhood and adolescence to explore resilience across the lifespan. Coverage ranges from genetic and physiological factors through personal, family, organizational, and community processes. Contributors examine how resilience contributes to health and well-being across the adult life cycle; why-and what happens when-resilience processes fail; ethnic and cultural dime

3. Record Nr.	UNINA9910830699503321
Autore	Eales Stephen
Titolo	Planets and planetary systems // Stephen Eales [[electronic resource]]
Pubbl/distr/stampa	Chichester, UK ; ; Hoboken, NJ, : Wiley-Blackwell, 2009
ISBN	0-470-74649-1 0-470-72178-2 0-470-72179-0
Descrizione fisica	1 online resource (x, 185 p., [8] p. of plates ) : ill. (some col.) ;
Disciplina	523.4 521
Soggetti	Planetary theory Planets Astrophysics Theoretical Astronomy Astronomy & Astrophysics Physical Sciences & Mathematics Solar system
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.

