

1.	Record Nr.	UNINA990008565700403321
	Autore	Magnani, Franco
	Titolo	European country houses : le più belle case contadine e popolari raccolte nei musei all'aperto d'Europa / Franco Magnani
	Pubbl/distr/stampa	Milano : Di Baio, c1990
	ISBN	88-7080-249-3
	Descrizione fisica	194 p. : tutte ill. ; 32 cm
	Locazione	FARBC
	Collocazione	ARCH C 444
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	In cop.: le origini storiche della casa d'Europa
2.	Record Nr.	UNINA9910450050303321
	Autore	Quirk Tom <1946->
	Titolo	Nothing abstract : investigations in the American literary imagination / / Tom Quirk
	Pubbl/distr/stampa	Columbia, Missouri ; ; London, [England] : , : University of Missouri Press, , 2001 ©2001
	ISBN	0-8262-6308-9
	Descrizione fisica	1 online resource (246 p.)
	Disciplina	810.9/384
	Soggetti	American literature - History and criticism Imagination Electronic books.
	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.

3. Record Nr.	UNINA9910454876103321
Titolo	Wheat gluten [[electronic resource] /] / edited by Peter R. Shewry, Arthur S. Tatham
Pubbl/distr/stampa	Cambridge [England], : RSC, 2000
ISBN	1-84755-237-4
Descrizione fisica	1 online resource (566 p.)
Collana	Special publication ; ; n. 261
Altri autori (Persone)	ShewryP. R (Peter R.) TathamArthur S
Disciplina	572.6
Soggetti	Gluten Plant proteins 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	BK9780854048656-FX001; BK9780854048656-FP001; BK9780854048656-FP005; BK9780854048656-FP006; BK9780854048656-00001; BK9780854048656-00003; BK9780854048656-00011; BK9780854048656-00016; BK9780854048656-00020; BK9780854048656-00025; BK9780854048656-00029; BK9780854048656-00034; BK9780854048656-00038; BK9780854048656-00043; BK9780854048656-00047; BK9780854048656-00051; BK9780854048656-00055; BK9780854048656-00061; BK9780854048656-00066; BK9780854048656-00071; BK9780854048656-00073; BK9780854048656-00077; BK9780854048656-00080; BK9780854048656-00084; BK9780854048656-00088; BK9780854048656-00093 BK9780854048656-00097BK9780854048656-00101; BK9780854048656-00105; BK9780854048656-00109; BK9780854048656-00113; BK9780854048656-00117; BK9780854048656-00123; BK9780854048656-00125; BK9780854048656-00132; BK9780854048656-00136; BK9780854048656-00140; BK9780854048656-00144; BK9780854048656-00149; BK9780854048656-00154; BK9780854048656-00158; BK9780854048656-00162;

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Sommario/riassunto

Bread, pasta, noodles ... some of the many ways in which humans consume wheat after processing has taken place. The gluten proteins of wheat grain, which determine the processing properties of wheat flour, have been the subject of intensive study for many years. The structures, genetics and functional properties of this unique group of proteins are the focus of this book. Providing a unique "snapshot" of the most exciting current research in the area, this wide-ranging book encompasses topics such as biotechnology; analysis, purification and characterization; quality testing; and environmental
