

1. Record Nr.	UNINA9910455249303321
Titolo	Plant biopolymer science [[electronic resource]] : food and non-food applications // edited by D. Renard, G. Della Valle, Y. Popineau
Pubbl/distr/stampa	Cambridge, : Royal Society of Chemistry, c2002
ISBN	1-84755-167-X
Descrizione fisica	1 online resource (318 p.)
Collana	Special publication ; ; no. 276
Altri autori (Persone)	RenardD (Denis) Della ValleG (Guy) PopineauY <1949-> (Yves)
Disciplina	572/.2
Soggetti	Plant polymers Biopolymers 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	BK9780854048564-FX001; Renard
Sommario/riassunto	Research into plant biopolymers, their structural characteristics and related physicochemical and functional properties is of increasing significance in the modern world. This is particularly true in relation to sustainable agriculture, environmentally friendly processes and new technology requirements and safe products. This unique book reports on the very latest research on plant biopolymer science, from biosynthesis through to applications. It describes specifically developments in the study of the biosynthesis of macromolecules and biopolymer design, going on to model systems such as biopo