

1. Record Nr.	UNINA9910815363003321
Titolo	Iron chelation in plants and soil microorganisms // edited by Larry L. Barton, Bruce C. Hemming
Pubbl/distr/stampa	San Diego, : Academic Press, c1993
ISBN	0-323-14783-6 1-299-19613-6
Descrizione fisica	1 online resource (507 p.)
Altri autori (Persone)	BartonLarry <1940-> HemmingBruce C
Disciplina	581.1/3354
Soggetti	Plants - Effect of iron on Iron - Metabolism Plants - Nutrition Plant-microbe relationships Iron chelates Soil microbiology Siderophores
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	pt. 1. Production and characteristics of metal chelators -- pt. 2. Enzymes and interactive systems -- pt. 3. Physiological and chemical characteristics of the iron stress response.
Sommario/riassunto	Iron Chelation in Plants and Soil Microorganisms