

1. Record Nr.	UNINA9910778306603321
Titolo	Methodologies in soil and sediment fractionation studies [[electronic resource]] : single and sequential extraction procedures / / edited by Ph. Quevauviller
Pubbl/distr/stampa	Cambridge, : Royal Society of Chemistry, c2002
ISBN	1-84755-141-6
Descrizione fisica	1 online resource (197 p.)
Classificazione	DN O5
Altri autori (Persone)	QuevauvillerPh
Disciplina	631.41
Soggetti	Soils - Analysis - Methodology Sediments (Geology) - Analysis - Methodology Soil pollution
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	Soil & Sed OFC; Quevauviller
Sommario/riassunto	The analysis of soils and sediments for pollutants is increasingly required in today's industrial world. It is therefore important that extraction procedures used for environmental risk assessment studies, production of certified reference materials and applications of extraction schemes are standardised throughout the scientific community. This book deals specifically with operationally-defined extraction methods for the determination of ""fractions"" of elements in soil and sediment matrices. Bringing together the work of a number of different international laboratories, the book describes si