Record Nr. Autore	UNINA9910751391703321 Nair Kodoth Prabhakaran
Titolo	Biodiversity in Agriculture : Sustainability of Soil, Soil Fauna and Soil Flora / / by Kodoth Prabhakaran Nair
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	9783031442520
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (110 pages)
Disciplina	333.95
Soggetti	Biodiversity
	Agriculture
	Soil science Pollution
	Sustainability
	Food science
	Soil Science
	Food Science
Lingua di pubblicazione	Inglese
Lingua di pubblicazione Formato	
	Inglese Materiale a stampa
Formato	Inglese Materiale a stampa

1.

biosphere, lying on the interface of the atmosphere, hydrosphere, and lithosphere and a lot more complex in its physicochemical and biological characteristics and functioning and quite distinguishable from that of the above soil-surface terrestrial and aquatic ecosystems. The biotic component of the pedosphere comprises a rich biodiversity of living species, dominated by microorganisms. This book considers and discusses the influences of soil formation processes. This book will be of interest to those engaged in researching biodiversity, agriculture, and crop science.