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Title:	Chitin; formation and diagnosis series
Authors:	Gupta, Neal S. (/jspui/browse?type=author&value=Gupta%2C+Neal+S.)
Keywords:	Arthropod Geochemistry Biogeochemistry
Issue Date:	2011
Citation:	Topics in Geobiology, Vol. 34.
Abstract:	- First volume on chitin formation, distribution and preservation in the environment -Featuring experimental, analytical, mass spectrometric, spectroscopic, enzymatic and microscopic methods -Benefits biogeochemists, geochemists and paleontologists There are several books on properties of chitin and associated biomolecules and their biochemical significance. However, the present volume deals with a wide variety of biogeochemical and organic geochemical aspects of this vital macromolecule written by leading authors and experts in the field. Each chapter is carefully peer reviewed and is an updated account of recent research in isotopic, nanostructural, biochemical, microstructural, geochemical, paleontological and experimental aspects of chitin formation, distribution and preservation in the environment and earth history.
ISBN:	978-90-481-9684-5
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