

1. Record Nr.	UNINA9910811524103321
Autore	Jones Richard <1969->
Titolo	Manure matters [[electronic resource]] : historical, archaeological and ethnographic perspectives // edited by Richard Jones
Pubbl/distr/stampa	Farnham Surrey ; ; Burlington, Vt., : Ashgate Pub. Co., c2012
ISBN	1-317-10111-1 1-315-59374-2 1-317-10110-3 1-280-57079-2 9786613600394 1-4094-4556-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (262 p.)
Altri autori (Persone)	JonesRichard <1969->
Disciplina	630.9
Soggetti	Agriculture, Prehistoric Manures - History Archaeology Ethnoarchaeology Land settlement patterns, Prehistoric
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	Cover; Contents; List of Figures and Tables; List of Contributors; 1 Why Manure Matters; 2 Science and Practice: The Ecology of Manure in Historical Retrospect; 3 Middening and Manuring in Neolithic Europe; 4 (Re)cycles of Life in Late Bronze Age Southern Britain; 5 Organic Geochemical Signatures of Ancient Manure Use; 7 Manure and Middens in English Place-Names; 8 The Formation of Anthropogenic Soils Across Three Marginal Landscapes; 9 Zibl and Zira'a: Coming to Terms with Manure in Arab Agriculture; 10 Understanding Medieval Manure 11 Lost Souls: Ethnographic Observations on Manuring Practices in a Mediterranean Community12 Manure, Soil and the Vedic Literature; Postscript; Bibliography; Index
Sommario/riassunto	In pre-industrial societies in which the majority of the population lived directly off the land, few issues were more important than the

maintenance of soil fertility. Manure really mattered, as without access to biodegradable wastes from production processes or to synthetic agrochemicals, early farmers continuously developed strategies aimed at adding nutritional value to their fields using locally available natural materials. In this book, international scholars working on social, cultural, and economic issues relating to past manure and manuring, use textual, linguistic, archaeological, sci
