

1. Record Nr.	UNIPARTHENOPE000014904
Autore	Checchi, Daniele
Titolo	La diseguaglianza : istruzione e mercato del lavoro / Daniele Checchi ; prefazione di Nicola Rossi
Pubbl/distr/stampa	Roma : Laterza, stampa 1997 Bari
ISBN	88-420-5278-7
Descrizione fisica	XIV, 195 p. ; 21 cm
Collana	Libri del tempo Laterza
Disciplina	339.22
Collocazione	851/2
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9911018895703321
Titolo	Human bioarchaeology of the transition to agriculture // edited by Ron Pinhasi, Jay T. Stock
Pubbl/distr/stampa	Hoboken, NJ, : Wiley-Blackwell, 2010
ISBN	9786613175007 9781119956686 1119956684 9781283175005 1283175002 9780470670187 0470670185 9780470670170 0470670177
Descrizione fisica	1 online resource (506 p.)
Classificazione	6,11
Altri autori (Persone)	PinhasiRon StockJay
Disciplina	930.1
Soggetti	Human remains (Archaeology) Agriculture - Origin Antiquities, Prehistoric
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Human Bioarchaeology of the Transition to Agriculture; Contents; Foreword; List of Contributors; 1 Introduction: Changing Paradigms in Our Understanding of the Transition to Agriculture: Human Bioarchaeology, Behaviour and Adaptation; SECTION A: Subsistence Transitions; SECTION B: Growth and Body Size Variation; SECTION C: Biomechanics and Indicators of Habitual Activity; SECTION D: Archaeogenetics, Palaeodemography, Cranial and Dental Morphology; Index; Colour Plates
Sommario/riassunto	A holistic and comprehensive account of the nature of the transition from hunting to farming in prehistory. It addresses for the first time the

main bioarchaeological aspects such as changes in mobility, behaviour, diet and population dynamics. This book is of major interest to the relevant audience since it offers for the first time a global perspective on the bioarchaeology of the transition to agriculture. It includes contributions from world-class researchers, with a particular emphasis on advances in methods (e.g. ancient DNA of pathogens, stable isotope analysis, etc.). The book

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