

1. Record Nr.	UNINA9910457290903321
Autore	Fineman Stephen
Titolo	Organizing Age [[electronic resource]]
Pubbl/distr/stampa	Oxford, : OUP Oxford, 2011
ISBN	1-283-34854-3 9786613348548 0-19-161780-6
Descrizione fisica	1 online resource (188 p.)
Disciplina	302.35 302.35084
Soggetti	Age and employment Age discrimination Age Ageism Organizational sociology Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	COVER; CONTENTS; PREFACE; LIST OF FIGURES; LIST OF TABLES; LIST OF BOXES; 1. Why Age?; 2. Age Work; 3. Generations; 4. Ageism; 5. Capturing Age Cohorts; 6. Retirement; 7. A New Age?; NOTES; REFERENCES; INDEX; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; Y; Z
Sommario/riassunto	Age is the silent shaper of work organizations and their human resource practices. It has become a potent feature of how society is structured and how it views itself. Age assumptions mould the behaviours of young and old alike, and are used as political tools by policy makers and managers. Organizing Age asks the perennial question - can age ever not matter? Drawing on range of social scientific and popular writings, this book casts a critical eye over the social construction and politicization of age in and beyond organizations. Amongst other topics, it discusses: the historical roots of age

2. Record Nr.	UNINA9910683386703321
Titolo	Bioactive Formulations in Agri-Food-Pharma . Volume II : Source and Applications // Minaxi Sharma, Kandi Sridhar, Zeba Usmani, editors
Pubbl/distr/stampa	Basel : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2023
ISBN	3-0365-6720-8
Descrizione fisica	1 online resource (244 pages)
Disciplina	363.7288
Soggetti	Bioactive compounds
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	The reprint provides the most relevant and state-of-the-art in the field, including recent developments in the production of natural compounds from various bioresources, and their formulations as bioactives. This reprint also covered the engineered approaches for enhanced biological properties and their potential applications. Identification of novel compounds and bioprocess tools to improve the quantity and quality of bioactive compounds and their formulations are exclusively covered in this reprint.