

1. Record Nr.	UNINA9910782770403321
Autore	Rose Michael R
Titolo	Evolutionary Biology of Aging [[electronic resource]]
Pubbl/distr/stampa	New York, : Oxford University Press, 1994
ISBN	0-19-770093-4 1-280-45105-X 0-19-802272-7
Descrizione fisica	1 online resource (236 p.)
Disciplina	574.372
Soggetti	Aging Evolution Biological Evolution Physiology Human Anatomy & Physiology Health & Biological Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	CONTENTS; 1 The Evolutionary Theory of Aging; 2 Observation of Aging; 3 Experimental Tests of the Evolutionary Theory of Aging; 4 Genetic Mechanisms for the Evolution of Aging; 5 Comparative Biology of Aging; 6 An Evolutionary Perspective on Organismal Theories of Aging; 7 An Evolutionary Perspective on Cellular and Molecular Theories of Aging; 8 The Future of Gerontology; BIBLIOGRAPHY; AUTHOR INDEX; SUBJECT INDEX
Sommario/riassunto	The author of this monograph proposes an evolutionary theory of senescence - that the force of natural selection declines proportionally with age after the onset of reproduction. He elaborates with evidence from cell biology, physiology and gerontology.