1. Record Nr. UNINA9910455600403321 Autore Weale R. A (Robert Alexander) Titolo Youth prolonged [[electronic resource]]: old age postponed //Robert Weale Pubbl/distr/stampa London, : Imperial College Press Hackensack, NJ,: Distributed by World Scientific Publishing Co., c2010 **ISBN** 1-282-76010-6 9786612760105 1-84816-508-0 Descrizione fisica 1 online resource (148 p.) Disciplina 612.68 Soggetti Longevity Aging - Prevention Health Electronic books. 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 (p. 128-130) and index. Nota di contenuto What's the problem? -- Language as a barrier: "I can't hear you" --Dress and appearance: disguising the years; failure? -- Digging up the past; or, Where do we come from?: Were our ancestors healthier than we are? -- Ageing factors: More about appearance: tell-tale signs sun, smiles and smoking -- Guessing by experts -- More about the skin, posture and bones -- Biomarkers; or, The countdown to the end men and women, life-expectancy -- The eyes have it -- Thought for food -- Why do we age? Is it a matter of biological economics --Elements -- Some age-related diseases: risk factors - Alzheimer's disease, bones, cancers, heart, Parkinson's, stroke -- The end of ageing -- What can we do about all this? -- Old age -- Biomarkers --The menopause -- Age in the distant past -- How does human ageing fit into the animal scheme? -- From end to start. What exactly is human ageing? Can it be slowed down? These questions Sommario/riassunto have puzzled scientists and laymen alike for generations, and continue

to do so today. The author addresses these thought-provoking issues

by challenging pre-conceived notions of age-perception, age-

acceptance and inter-age relations. Pertinent matters of age-related communication are dealt with, and the reader is treated to a grand tour of the latest theories of ageing, age-related biological changes and age-related diseases, such as Alzheimer's Disease. Here, the author's expertise in age-related eye diseases truly comes in