

1. Record Nr.	UNICAMPANIASUN0106707
Autore	Galiani, Ferdinando
Titolo	Socrate immaginario : opera buffa napoletana / Ferdinando Galiani ; posta in versi da G.B. Lorenzi per la musica di G. Paisiello ; a cura di Massimo Rago
Pubbl/distr/stampa	XVI, 109 p. ; 19 cm
Edizione	[Torino : Einaudi, 1943]
Descrizione fisica	Biblioteca Lauria.
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910789404403321
Autore	Powell Douglas H.
Titolo	The aging intellect // Douglas H. Powell
Pubbl/distr/stampa	New York : , : Routledge, , 2011
ISBN	1-135-84211-6 1-283-24151-X 1-135-84212-4 9786613241511 0-203-88250-4
Descrizione fisica	1 online resource (309 p.)
Classificazione	PSY008000PSY036000PSY043000
Disciplina	155.67/13
Soggetti	Cognition in old age Cognition - Age factors Aging Quality of life
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

Front Cover; The Aging Intellect; Copyright Page; Contents; Acknowledgments; Introduction; 1. Maximizing Intellectual Powers in the Third Age of Life; 2. How Health Affects the Intellect; 3. How the Mind Ages; 4. Healthy Lifestyle Habits Benefiting the Aging Body and Mind; 5. Direct Actions That Benefit the Intellect; 6. Optimal Cognitive Aging; 7. Normal Cognitive Aging; 8. High-Risk Cognitive Aging; 9. Writing and Learning About the Aging Intellect; Glossary of Frequently Used Terms; Notes; Index

Sommario/riassunto

"The Aging Intellect is written for the large number of professionals, including social workers, nurses, retirement home administrators, doctors, psychologists, pastors and others, who oversee the well being of elderly women and men. It provides elder care workers with an array of suggestions (beyond exercising and eating right) that can improve, maintain or maximize the quality of their client's mental abilities for as long as possible. The Aging Intellect serves its purpose by addressing four major issues associated with age-related cognitive decline, each of which has a solid research footing and is within the reach of most seniors"--

3. Record Nr.	UNINA9910830264503321
Titolo	Ciba Foundation Symposium [[electronic resource]] : cellular biology of myxovirus infections // edited by G.E.W. Wolstenholme and Julie Knight
Pubbl/distr/stampa	Boston, : Little, Brown and Co., 1964
ISBN	1-280-58882-9 9786613618658 0-470-71936-2 0-470-71690-8
Descrizione fisica	1 online resource (381 p.)
Collana	Ciba Foundation symposium
Altri autori (Persone)	WolstenholmeG. E. W (Gordon Ethelbert Ward) KnightJulie
Disciplina	576.6
Soggetti	Orthomyxoviruses
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 indexes.
Nota di contenuto	CELLULAR BIOLOGY OF MYXOVIRUS INFECTIONS; Contents; Chairman's opening remarks; The structure of myxoviruses and its biological significance; Discussion; The various virus-specific units produced by myxovirus-infected cells; Discussion; Effects of inhibitors of nucleic acid synthesis on the production of myxoviruses; Discussion; Labelling of cells infected with myxoviruses; Discussion; Effect of actinomycin D on the replication of Newcastle disease and influenza viruses; Discussion; Role of the surface state in the development of myxoviruses; Discussion Effect of progressive iodination of influenza virus on its biological properties Discussion; Structure of myxoviruses; Terminology and classification of myxoviruses; Classification of influenza A viruses; Genetic studies with influenza A virus; Discussion; Genetic variants of influenza virus which differ in reactivity with receptors and antibodies; Discussion; The antibody response; Analytical, serological and clinical experiences with the haemagglutinating subunits of influenza A virus; Discussion; Persistent infection of L cell cultures by myxoviruses; Discussion

