

1. Record Nr.	UNINA9910699204303321
Autore	Arnold Robert (Robert W.), <1961->
Titolo	Reestimating the Phillips Curve and the NAIRU [[electronic resource] /] / Robert Arnold
Pubbl/distr/stampa	Washington, DC : , : Congressional Budget Office, , [2008]
Descrizione fisica	1 online resource (31 pages) : illustrations
Collana	Working paper series / Congressional Budget Office ; ; 2008-06
Soggetti	Phillips curve Natural rate of unemployment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (viewed on Apr. 27, 2010). "August 2008."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910741189503321
Autore	Malyshev Igor
Titolo	Immunity, tumors and aging : the role of HSP70 // Igor Malyshev
Pubbl/distr/stampa	Dordrecht ; ; New York, : Springer, 2013
ISBN	1-299-19823-6 94-007-5943-6
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (144 p.)
Collana	Springerbriefs in biochemistry and molecular biology
Disciplina	572.6
Soggetti	Cancer - Age factors Cancer - Immunological aspects Heat shock proteins
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	Forward -- Introduction -- 1 A General Description of HSPs, The Molecular Structure of HSP70, The HSP70 Cycle -- 2 HSP70 Functions In Normal Cells -- 3 HSP70 IN A Damaged Cells -- 4 Mechanisms Of Activation And Inactivation Of HSP70 Synthesis -- 5 HSP70 In The Immune Responses -- 6 HSP70 in Carcinogenesis -- 7 HSP70 In Aging -- 8 The Role Of HSP70 in Protection of (a) The Brain In Alzheimer's Disease, and (b) The Heart -- Index.
Sommario/riassunto	The book is dedicated to the topical area of biology and medicine and the role of stress proteins HSP70 in the regulation of intracellular protein homeostasis, signaling transduction and cell protection. The book is divided into chapters, which describe the discovery of HSP70 and its molecular structure, the mechanism of the synthesis and function in normal and damaged cells, examine the role of HSP70 in immunity, cancerogenesis, aging, Alzheimer's disease and cardiosurgery. In this book, the author looks at HSP70 as a factor which prevents the transformation of homeostasis mechanisms of intracellular proteins into a link in the pathogenesis of a disease.

3. Record Nr.	UNINA9910557578403321
Autore	Oliveira Sergio Costa
Titolo	Host Immune Responses and Pathogenesis to Brucella spp. Infection
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (162 p.)
Soggetti	Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Brucellosis, caused by the facultative intracellular bacteria Brucella species, is one the most prevalent zoonosis worldwide. • The articles described in this book report several aspects of host-Brucella interactions. • The findings described here will help to advance in the comprehension of bacterial pathogenesis and contribute to the future development of drugs or vaccines to control brucellosis.