

1. Record Nr.	UNINA990000703980403321
Autore	Blaser, Werner <1924- >
Titolo	Il design di Mies van der Rohe : mobili e interni / Werner Blaser
Pubbl/distr/stampa	Milano : Electa Editrice, 1980
Descrizione fisica	143 p. : ill. ; 22 cm
Disciplina	729
Localione	DARPU FARBC DARST DCATA
Collocazione	MTD 1264 RGT 1764 MON B 401 12.1496 543045
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910703745803321
Autore	Maneki Sharon A.
Titolo	Learning from the enemy : the GUNMAN project / / Sharon A. Maneki
Pubbl/distr/stampa	Fort George G. Meade, MD : , : Center for Cryptologic History, National Security Agency, , 2012
Descrizione fisica	1 online resource (31 pages) : illustrations
Soggetti	Diplomatic and consular service, American Espionage, Soviet - United States - History Electronic intelligence - History - 20th century Cold War United States Foreign relations Soviet Union Soviet Union Foreign relations United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"This publication is a product of the National Security Agency history program." Title from title screen (viewed September 17, 2015).
Nota di bibliografia	Includes bibliographical references (pages 29-31).

3. Record Nr.	UNINA9910823388103321
Titolo	Oxidative stress in vertebrates and invertebrates : molecular aspects on cell signaling // edited by Tahira Farooqui, Akhlaq A. Farooqui
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, c2012
ISBN	9786613316004 9781283316002 1283316005 9781118148143 1118148142 9781118148112 1118148118 9781118148136 1118148134
Edizione	[1st ed.]
Descrizione fisica	1 online resource (434 p.)
Altri autori (Persone)	FarooquiTahira FarooquiAkhlaq A
Disciplina	571.9/453
Soggetti	Oxidative stress - Molecular aspects Oxidative stress - Pathophysiology Vertebrates - Cytology Invertebrates - Cytology Vertebrates - Diseases - Molecular aspects Invertebrates - Diseases - Molecular aspects Cellular signal transduction
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	Oxidative Stress In Vertebrates and Invertebrates: Molecular Aspects of Cell Signaling; Contents; Preface; Foreword; Acknowledgments; Contributors; Part I: Oxidative Stress in Vertebrates; 1: Generation of Reactive Oxygen Species in the Brain: Signaling for Neural Cell Survival or Suicide; 2: Free Radicals, Signal Transduction, and Human Disease; 3: Oxidative Stress and its Biochemical Consequences in Mitochondrial

DNA Mutation-Associated Diseases: Implications of Redox Therapy for Mitochondrial Diseases  
4: Oxidative Stress in Kainic Acid Neurotoxicity: Implications for the Pathogenesis of Neurotraumatic and Neurodegenerative Diseases5: Survival Strategy and Disease Pathogenesis According to the Nrf2-Small Maf Heterodimer; 6: Caloric Restriction and Oxidative Stress; 7: Pathogenesis of Neurodegenerative Diseases: Contribution of Oxidative Stress and Neuroinflammation; 8: Neurosteroids in Oxidative Stress-Mediated Injury in Alzheimer Disease; 9: Oxidative Stress in Adult Neurogenesis and in the Pathogenesis of Alzheimer Disease; 10: Oxidative Stress and Parkinson Disease  
11: Oxidative Stress in Cardiovascular Diseases12: Oxidative Stress and Aging: A Comparison between Vertebrates and Invertebrates; 13: Oxidative Stress-Mediated Signaling Pathways by Environmental Stressors; 14: Selenoproteins in Cellular Redox Regulation and Signaling; 15: Antioxidant Therapy and its Effectiveness in Oxidative Stress-Mediated Disorders; 16: The Protective Role of Grape Seed Polyphenols Against Oxidative Stress in Treating Neurodegenerative Diseases; 17: Pharmacological and Therapeutic Properties of Propolis (Bee Glue); Part II: Oxidative Stress in Invertebrates  
18: Endocrine Control of Oxidative Stress in Insects19: Oxidative Stress in the Airway System of the Fruit Fly *Drosophila melanogaster*; 20: Molecular Mechanisms of Antioxidant Protective Processes in Honeybee *Apis mellifera*; 21: Molecular Basis of Iron-induced Oxidative Stress in the Honeybee Brain: A Potential Model System of Olfactory Dysfunction in Neurological Diseases; 22: Modulation of Oxidative Stress by Keap1/Nrf2 Signaling in *Drosophila*: Implications for Human Diseases  
23: Orchestration of Oxidative Stress Responses in *Drosophila melanogaster*: A Promoter Analysis Study of Circadian Regulatory Motifs24: The Protective Role of Sestrins Against Chronic TOR Activation and Oxidative Stress; 25: Current Advances in the Studies of Oxidative Stress and Age-Related Memory Impairment in *C. elegans*; 26: Oxidative Challenge and Redox Sensing in Mollusks: Effects of Natural and Anthropogenic Stressors; 27: Perspective and Directions for Future Studies; Index

---

#### Sommario/riassunto

This volume presents a unique comparative treatment of the role oxidative stress plays in vertebrates and invertebrates in multiple organ systems with regards to cell death, development, aging, and human diseases, and anti-oxidant therapy. It offers comprehensive reviews of the current understanding of oxidative stress-mediated physiology and pathology as well as directions for future research. It also provides current information on the role of oxidative stress in neurodegenerative diseases, cardiovascular diseases, and various types of cancer mediated by oxidative stress.

---