

1. Record Nr.	UNINA9910973083403321
Autore	Djerassi Carl
Titolo	Foreplay : Hannah Arendt, the two Adornos, and Walter Benjamin : a play // by Carl Djerassi
Pubbl/distr/stampa	Madison, Wis., : University of Wisconsin Press, c2011
ISBN	9780299283339 029928333X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (90 p.)
Disciplina	812/.54
Soggetti	Interpersonal relations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Intro -- Preface -- Scene 1 -- Scene 2 -- Scene 3 -- Scene 4 -- Scene 5 -- Scene 6 -- Scene 7.
Sommario/riassunto	Brimming with intrigue and the friction created when strong personalities clash,Foreplayexplores the deeply human and psychologically fascinating private lives of twentieth-century intellectual giants Hannah Arendt, Walter Benjamin, and Theodor W. Adorno, and Adornorsquo;s wife Gretel.

2. Record Nr.	UNINA9910373921403321
Titolo	Heat Shock Protein 90 in Human Diseases and Disorders // edited by Alexzander A. A. Asea, Punit Kaur
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer , , 2019
ISBN	3-030-23158-5
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XI, 607 p. 102 illus., 73 illus. in color.)
Collana	Heat Shock Proteins, , 1877-1246 ; ; 19
Disciplina	572.6
Soggetti	Proteins Protein Science Proteïnes Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	SECTION I: ONCOGENIC ASPECTS OF HSP90 -- Chapter 1. Regulatory Roles of HSP90-rich Extracellular Vesicles -- Chapter 2. HSP90-Based Heterocomplex as Essential Regulator for Cancer Disease -- Chapter 3. Therapeutic Potential of Heat Shock Protein 90 Inhibitors in Colorectal Cancer -- Chapter 4. Hsp90 in the Migration of Primordial Germ Cells: A Model to Study Long-Distance Cell Migration and Perhaps Cancer? -- Chapter 5. Role of Heat Shock Protein 90 in Mammary Tumorigenesis -- Chapter 6. Role of HSP90 Inhibitors in the Treatment of Cancer -- Chapter 7. p53-HSP90 Axis in Human Cancer -- Chapter 8. HSP90 and its Inhibitors for Cancer Therapy: Use of Nano-delivery System to Improve its Clinical Application -- Chapter 9. Hsp90 is a Pivotal Player in Retinal Disease and Cancer -- Chapter 10. Targeting Hsp-90 Related Disease Entities for Therapeutic Development -- Chapter 11. HSP90: A Key Player in Metal-Induced Carcinogenesis? -- Section II: Biomolecular Aspects of HSP90 -- Chapter 12. Hsp90 and its Role in Heme-Maturation of Client Proteins: Implications for Human Diseases -- Chapter 13. Moonlighting Functions of Heat Shock Protein 90 -- Chapter 14. Hsp90 as a Member of Dicarboxylate Clamp TPR Protein Interaction Network: Implication in Human Diseases and Prospect as a Drug Target -- Chapter 15. 'Complex World' of Hsp90 Co-chaperone

R2TP -- Chapter 16. Functions of SGT1, a Co-chaperone -- Chapter 17. Sti1/Hop Plays a Pivotal Role in Hsp90 Regulation beyond Bridging Hsp70 -- Section III: HSP90 in Natural Products Development.-Chapter 18. Hsp90: A Target for Susceptibilities and Substitutions in Biotechnological and Medicinal Application -- Chapter 19. Screening Technique for Heat Shock Protein 90 Inhibitors from Natural Products -- Chapter 20. Therapeutic Effects and Related Molecular Mechanisms of Celastrol, a Triterpenoid Natural Compound and Novel HSP90 Inhibitor Extracted from Plants of the Celastraceae Family -- Section IV: Clinical Aspects of HSP90 -- Chapter 21. Hsp90 Chaperone in Disease -- Chapter 22. Theranostic Implications of Heat Shock Proteins in Idiopathic Pulmonary Fibrosis -- Chapter 23. Heat Shock Protein 90 and Reproduction in Female Animals: Ovary, Oocyte and Early Embryo -- Chapter 24. Heat Shock Protein 90 in Severe Trauma -- Chapter 25. HSP90 - Is there an Unknown Role in Pain Neurobiology -- Chapter 26. Heat Shock Protein 90 in Kidney Stone Disease -- Chapter 27. HSP90 et al. - Chaperome and Proteostasis Deregulation in Human Disease.

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Sommario/riassunto

The book Heat Shock Protein 90 in Human Diseases and Disorders provides the most comprehensive review on contemporary knowledge on the role of HSP90. Using an integrative approach, the contributors provide a synopsis of novel mechanisms, previously unknown signal transduction pathways. To enhance the ease of reading and comprehension, this book has been subdivided into various section including; Section I, reviews current progress on our understanding Oncogenic Aspects of HSP90; Section II, focuses on Bimolecular Aspects of HSP90; Section III, emphasizes and HSP90 in Natural Products Development and Section IV; give the most up to date reviews on Clinical Aspects of HSP90. Key basic and clinical research laboratories from major universities, academic medical hospitals, biotechnology and pharmaceutical laboratories around the world have contributed chapters that review present research activity and importantly project the field into the future. The book is a must read for graduate students, medical students, basic science researchers and postdoctoral scholars in the fields of Translational Medicine, Clinical Research, Human Physiology, Biotechnology, Natural Products, Cell & Molecular Medicine, Pharmaceutical Scientists and Researchers involved in Drug Discovery.

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