1. Record Nr. UNISALENTO991000667499707536

Autore	Sallustius Crispus, Gaius
Titolo	La congiura di Catilina / Gaio Crispo Sallustio ; prefazione, traduzione e note a cura di Lidia Storoni Mazzolani
Pubbl/distr/stampa	Milano : Biblioteca universale Rizzoli, 2001
ISBN	8817120723
Edizione	[17. ed]
Descrizione fisica	210 p. ; 18 cm
Collana	BUR Classici greci e latini ; L 72
Altri autori (Persone)	Storoni Mazzolani, Lidia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Testo latino a fronte

2. Record Nr. UNISALENTO991002061989707536

Autore	Aristophanes
Titolo	L'assemblés des femmes; Ploutos / Aristophane ; texte établi par Victor Coulon et traduit par Hilaire Van Daele
Pubbl/distr/stampa	Paris : Les Belles Lettres, 1972
Edizione	[4. tirage]
Descrizione fisica	147 p. (15-147 doppie) ; 20 cm.
Collana	Collection des Universités de France. Série grecque
Altri autori (Persone)	Daele, Hilaire : van
Lingua di pubblicazione	Francese Greco antico
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910373912603321

Titolo	Exploring Pancreatic Metabolism and Malignancy / / edited by Ganji Purnachandra Nagaraju, Aramati BM Reddy
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2019
ISBN	981-329-393-4
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (269 pages)
Disciplina	616.99437
Soggetti	Cancer Diseases Human physiology Immunology Cancer Biology Human Physiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto	Chapter 1. Biology of pancreas and possible diseases -- Chapter 2. Pancreatitis: Clinical aspects of inflammatory phenotypes -- Chapter 3. Diabetes and Pancreatic Cancer – A Bidirectional Relationship Perspective -- Chapter 4. Metabolic Adaptations in Diabetes Mellitus and Cancer -- Chapter 5. Role of Mitochondria in pancreatic metabolism, diabetes and cancer -- Chapter 6. Targeting Mitochondrial Enzymes in Pancreatic Cancer -- Chapter 7. Diabetes with Pancreatic ductal adenocarcinoma -- Chapter 8. Role of Inflammatory Cytokines in the initiation and progression of Pancreatic Cancer -- Chapter 9. Perspectives and molecular understanding of pancreatic cancer stem cells -- Chapter 10. The Role of Hypoxia Inducible Factor-1 in Pancreatic Cancer and Diabetes Mellitus -- Chapter 11. Role of Heat shock protein 90 in Diabetes and Pancreatic Cancer Management -- Chapter 12. Insulin resistance is a common core tethered to diabetes and pancreatic cancerrisk -- Chapter 13. Immunotherapy for Diabetogenic Pancreatitis and Pancreatic Cancer: An Update -- Chapter 14. Exosomes: Mediators and Therapeutic Targets of Diabetes and Pancreatic Cancer -- Chapter 15. Methods and models in exploring pancreatic functions.
Sommario/riassunto	This book comprehensively describes the association between metabolic syndrome and pancreatic cancer progression, and the mechanism of action and target definition with a view to drug discovery. Metabolic syndrome, which includes adnominal obesity, hypertension, dyslipidemia, and hyperglycemia, has recently been shown to play an important role in the etiology and progression of various cancers. Further, obesity and diabetes have been associated with an increased incidence of gastric cancers. The book reviews the key biological mechanisms underlying the association between metabolic dysregulation, including obesity-associated enhancement of growth factor signaling, inflammation, and perturbation in pancreatic cancer cell growth and metastasis. It also illustrates the role of the inflammatory signaling pathway in metabolic diseases as well as tumor growth and explores the potential of these pathways as the rational targets for pancreatic cancer therapy. Lastly, the book offers a comprehensive description of the challenges associated with diabetes and pancreatic cancer therapy.