

1. Record Nr.	UNISA990001591360203316
Autore	HOMERUS
Titolo	Iliade / Homère ; texte établi et traduit par Paul Mazon ; avec la collaboration de Pierre Chantraine, Paul Collart et René Langumier
Pubbl/distr/stampa	Paris : Les belles lettres, 1937-
Titolo uniforme	Ilias
Descrizione fisica	volumi ; 20 cm
Collana	Collection des universités de France
Disciplina	883.01
Collocazione	V.1. Coll. 24 / 33, 66 / XV.8. Coll. 1/ 46 /
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Testo originale a fronte

2. Record Nr.	UNINA9910798935703321
Autore	Alexander Jonathan
Titolo	Writing youth : young adult fiction as literacy sponsorship // Jonathan Alexander
Pubbl/distr/stampa	Lanham : , : Lexington Books, , [2017] ©2017
ISBN	1-4985-3843-6
Descrizione fisica	1 online resource (207 pages)
Disciplina	813.009/9283
Soggetti	Young adult fiction - Authorship Young adult fiction - Marketing Literacy Digital media Interactive multimedia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

3. Record Nr.	UNINA9910830571403321
Titolo	The tumour microenvironment : causes and consequences of hypoxia and acidity
Pubbl/distr/stampa	[Place of publication not identified], : Wiley, 2001
ISBN	9786610556113 0-470-86871-6 1-280-55611-0
Descrizione fisica	1 online resource (312 pages)
Collana	Novartis Foundation Symposia ; ; v.205
Disciplina	616.992
Soggetti	Cell Hypoxia Neoplasm Invasiveness Hydrogen-Ion Concentration Neoplasm Metastasis Neoplasms Chemical Phenomena Neoplastic Processes Diseases Cell Respiration Metabolism Pathologic Processes Phenomena and Processes Cell Physiological Processes Pathological Conditions, Signs and Symptoms Metabolic Phenomena Cell Physiological Phenomena Oncology Medicine Health & Biological Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

In recent years, there has been great interest in exploiting the hypoxic tumour microenvironment for therapeutic gain. It has also become clear that this microenvironment is acidic and thus hostile to the growth and survival of viable normal cells. These observations lead to several fundamentally important questions that form the basis for this book. What are the relationships between tumour perfusion and tumour pH? What are the effects of tumour pH and hypoxia on carcinogenesis or tumorigenesis? What are the therapeutic consequences of tumour pH? This exciting book brings together leading clinicians and researchers to address some of these key issues. It is hypothesized that low extracellular pH is not only an important consequence of tumour growth but may also promote further tumorigenic transformation. Furthermore, in vitro studies suggest that low pH strongly affects the efficacy of chemo- and radiotherapy. Therapeutic strategies taking into account the consequences of altered pH, or which seek to manipulate tumour pH, more be more effective than those currently employed.

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