

1. Record Nr.	UNINA9910457879003321
Titolo	Cancer and stem cells [[electronic resource] /] / Thomas Dittmar and Kurt S. Zanker, editors
Pubbl/distr/stampa	New York, : Nova Biomedical Books, c2008
ISBN	1-61668-044-X
Descrizione fisica	1 online resource (231 p.)
Altri autori (Persone)	DittmarThomas ZankerKurt S
Disciplina	616.99/4071
Soggetti	Cancer cells Stem cells Electronic books.
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	Cancer stem cells: a definition / Jichao Qin, Dean G. Tang -- Mathematical modeling of stem cells related to cancer / Monika Joanna Piotrowska ... [et al.] -- Where do cancer stem cells come from? / Calin Stoicov and JeanMarie Houghton -- Mismatch repair deficiencies and origin of cancer stem cells / Minal Garg -- Cancer stem cells in hematological malignancies / Aniruddha J. Deshpande and Christian Buske -- Stem cells in solid tumors / Andres Matoso and Alexander Yu. Nikitin -- Cancer stem cells and metastasis / Benjamin Tiede and Yibin Kang -- Exercise, stem cells, and cancer / Emre Tunca, Karsten Kruger, Frank C. Mooren -- Human adult stem cells as targets for cancer stem cells: evolution: OCT-4 gene and cell to cell communication / James E. Trosko -- Targeting cancer stem cells / Thomas Dittmar and Kurt S. Zanker.