1. Record Nr. UNINA9910953483503321

Titolo	Neuroblastoma research trends / / Lucas H. Andre and Nathan E. Roux, editors
Pubbl/distr/stampa	New York, : Nova Science, c2008
ISBN	1-61668-097-0
Edizione	[1st ed.]
Descrizione fisica	1 online resource (186 p.)
Altri autori (Persone)	AndreLucas H RouxNathan E
Disciplina	616.99/48
Soggetti	Neuroblastoma Cancer cells
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 cell in neuroblastoma : diagnostic and therapeutic implications / Hiroaki Komuro -- Perspectives of proteomics investigations of neuroblastoma chemoresistance / Annamaria D'Alessandro ... [et al.] -- Down Syndrome's protection against neuroblastoma : the stromal and neural overmaturation tracks / Daniel Satge ... [et al.] -- The p73 target genes in human malignant neuroblasts are related to neuronal development and sympathetic differentiation / Emilie Horvilleur ... [et al.] -- The relationships are between the neuroblastome and caspases 3, 8, 9 / Jianghua Zhan, Liqin Zhang, Hong Lin -- Genome and proteome in neuroblastoma / Kalliopi Gana ... [et al.].
Sommario/riassunto	Neuroblastoma is a cancer that develops from nerve cells found in several areas of the body. Neuroblastoma most commonly affects children age 5 or younger, though it may rarely occur in older children and adults. Neuroblastoma is the most common cancer in babies. Neuroblastoma develops in tissue that makes up the sympathetic nervous system - the system of nerves that automatically regulates your heart rate, blood pressure and digestion. Neuroblastoma most commonly arises in and around the adrenal glands, which sit atop the kidneys. However, neuroblastoma can also develop in other areas of the abdomen and in the chest, neck and pelvis. This book presents important new research in this field of research.