

1. Record Nr.	UNINA9910779644303321
Titolo	Tumor suppressors [[electronic resource] /] / Susan D. Nguyen, editor
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2011
ISBN	1-61122-395-4
Descrizione fisica	1 online resource (294 p.)
Collana	Cell biology research progress Cancer etiology, diagnosis and treatments
Altri autori (Persone)	NguyenSusan D
Disciplina	612/.01575
Soggetti	Antioncogenes Tumor suppressor proteins
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	Aflatoxin B1 and acetaldehyde mutational patterns in the tumour suppressor gene TP53 : experimental fingerprints using a functional assay and relevance to human cancer aetiology / Vincent Paget, Mathilde Lechevrel, Francois Sichel -- Curative therapy for terminal cancer? / Doug Dix -- Breast cancer screening by methylation analysis of tumor suppressor genes in breast fluid / J.S. de Groot ... [et al.] -- Rab GTPases as potential tumor suppressors / Christelle En Lin Chua ... [et al.] -- Regulation of neutrophil function by tumor suppressor PTEN / Subhanjan Mondal, Hongbo R. Luo -- Emerging roles of BRIT1/MCPH1 in genome maintenance and tumor suppression / Guang Peng, Shiaw-Yih Lin -- The role of histone deacetylase (HDAC) and EZH2 in oncogenesis : epigenetic silencing of tumor suppressors / Junpei Yamaguchi, Motoko Sasaki, Yasuni Nakanuma -- Functions of Kank1 and carcinogenesis / Naoto Kakinuma ... [et al.] -- The relationship between microRNA and tumor suppressors / Douglas Wu, Mary Waye -- How does tumor suppressor FHIT modulate oxidative stress and DNA damage checkpoints in early cancer? / Hideshi Ishii, Toshiyuki Saito -- Role of the tumor suppressor PDCD4 in the differentiation of the skin / Sachiko Matsushashi, Takeshi Okawa, Yutaka Narisawa.

