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ISBN	1-61728-635-4
Descrizione fisica	1 online resource (68 pages) : illustrations (some color)
Collana	Cancer etiology, diagnosis and treatments
Disciplina	616.99/481
Soggetti	Brain - Tumors Tumor markers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Biochemistry of human brain tumor cells : metabolism in human brain tumor cells -- Potential role of glycolytic inhibitors in human brain cancer treatment -- Potential role of chemical inhibitors in human brain cancer treatment -- Glucose metabolism in human cancer cells -- Metabolic control analysis in human brain tumors -- Glycolytic regulation in human brain tumors : involvement of glucose availability in hypoxia induced gene expression -- Hypoxia induced HiF-1 gene regulation in human glioblastoma -- Hypoxia induced Ca9 expression in human brain tumor cells -- Role of VEGF in human brain tumors under hypoxic conditions -- Hypoxia induced OPN expression in human brain tumors cells -- Hypoxia induced Epo expression in human brain tumors cells -- Hypoxia induced NDRG1 expression in human brain tumor cells -- Regulation via other hypoxia gene regulators.