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	Altri autori (Persone)	KristoffHelen C
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	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Oral cancer : biomarkers, hallmarks, stem cell origin, and clinical implications / Athanassios Kyrgidis -- Molecular signatures of infectious agents : application in human cancer control / Madhulika Singh, Amit Kumar Srivastava, Yogeshwer Shukla -- Protein isoforms and their special role as cancer biomarkers / Ana M. Rodriguez-Pineiro ... [et al.] -- Bioinformatics analysis of gene networks involved in genomic stability and cancer / Marialva Sinigaglia ... [et al.] -- Comet assay in human biomonitoring as reasonably reliable cancer predictor in epidemiology / Vera Garaj-Vrhovac, Goran Gajski -- Cytokeratin 20 by reverse transcriptase-polymerase chain reaction as a marker of tumor cells in peripheral venous and mesenteric blood of colorectal cancer patients / Josip Lukac ... [et al.] -- Metabolomics : a new paradigm for cancer biomarker discovery / Masahiro Sugimoto, Tomoyoshi Soga, Masaru Tomita -- Clinical usefulness of a modified imunoelectrophoresis method for detection of myeloma immunoglobulins / Nadeem A. Ansari, M. Owais -- Peripheral benzodiazepine receptor as a biomarker for breast cancer / Sutapa Mukhopadhyay, Salil K. Das -- Liver cancer biomarkers / John M. Luk, Sarwat Fatima, Nikki P. Lee.
	Sommario/riassunto	Presents research data from across the globe in the study of cancer biomarkers, including oral cancer biomarkers through a cell cycle perspective; molecular markers of infectious agents to detect cancer; protein isoforms; bioinformatics analysis of gene networks involved in