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Descrizione fisica	1 online resource (105 p.)
Collana	Cancer etiology, diagnosis, and treatments
Altri autori (Persone)	GheuleMarijke van JohannessenMona
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Soggetti	Polyomaviruses Viral carcinogenesis Viral cell transformation
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [61]-86) and index.
Nota di contenuto	Molecular biology of human polyomaviruses -- Association of human polyomaviruses with human diseases -- Human polyomaviruses and cancer -- Molecular mechanisms for human polyomavirus-induced transformation -- Therapeutic strategies.
Sommario/riassunto	This book focuses on the etiological role of human polyomaviruses in cancer and highlights the mechanisms by which the viral regulatory proteins may contribute to neoplastic transformation of the infected host cells. Possible therapeutic strategies against these viruses will also be discussed.