

Contents

Theme issue: Human oncogenic viruses

	Article ID		Article ID
INTRODUCTION		Oncogenic human papillomaviruses AA McBride	20160273
Human oncogenic viruses: nature and discovery Y Chang, PS Moore and RA Weiss	20160264	Merkel cell polyomavirus and Merkel cell carcinoma JA DeCaprio	20160276
ARTICLES		Epstein–Barr virus-associated lymphomas C Shannon-Lowe, AB Rickinson and AI Bell	20160271
Tumour virus epidemiology RM Lunn, GD Jahnke and CS Rabkin	20160266	Epstein–Barr virus infection and nasopharyngeal carcinoma SW Tsao, CM Tsang and KW Lo	20160270
Tumour virology in the era of high-throughput genomics K-W Tang and E Larsson	20160265	Kaposi sarcoma herpesvirus pathogenesis G Marignò, S Koch and TF Schulz	20160275
Take your PIKK: tumour viruses and DNA damage response pathways NJ Pancholi, AM Price and MD Weitzman	20160269	Viral hepatitis and liver cancer M Ringehan, JA McKeating and U Protzer	20160274
Tumour viruses and innate immunity SE Hopcraft and B Damania	20160267	Human T-cell leukaemia virus type 1: parasitism and pathogenesis CRM Bangham and M Matsuoka	20160272
Tumour virus vaccines: hepatitis B virus and human papillomavirus M Stanley	20160268	Making a virtue of necessity: the pleiotropic role of human endogenous retroviruses in cancer G Kassiotis and JP Stoye	20160277