

Ten Most Popular *EJC* Papers

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	Title	Author(s)	Citation
1	The ubiquitin-mediated protein degradation pathway in cancer: therapeutic implications	Burger AM, Seth AK	<i>Eur J Cancer</i> 2004; 40 : 2217–2229
2	Viruses and tumours – an update	Talbot SJ, Crawford DH	<i>Eur J Cancer</i> 2004; 40 : 1998–2005
3	Gene expression microarray technologies in the development of new therapeutic agents	Clarke PA, Poele Rt, Workman P	<i>Eur J Cancer</i> 2004; 40 : 2560–2591
4	EORTC guidelines for the use of erythropoietic proteins in anaemic patients with cancer	Bokemeyer C, Aapro MS, Courdi A, Foubert J, Link H, Osterborg A, Repetto L, Soubeyran P	<i>Eur J Cancer</i> 2004; 40 : 2201–2216
5	Monoclonal antibodies in the treatment of colorectal cancer	Veronese ML, O'Dwyer PJ	<i>Eur J Cancer</i> 2004; 40 : 1292–1301
6	Genomic and proteomic technologies for individualisation and improvement of cancer treatment	Wulfkühle J, Espina V, Liotta L, Petricoin E	<i>Eur J Cancer</i> 2004; 40 : 2623–2632
7	Biomarkers of ovarian tumours	Rapkiewicz AV, Espina V, Petricoin EF, Liotta LA	<i>Eur J Cancer</i> 2004; 40 : 2604–2612
8	The human genome project and the discovery of genetic determinants of cancer susceptibility	Taramelli R, Acquati F	<i>Eur J Cancer</i> 2004; 40 : 2537–2543
9	Diagnostic and therapeutic management of cancer of an unknown primary	Pavlidis N, Briasoulis E, Hainsworth J, Greco FA	<i>Eur J Cancer</i> 2003; 39 : 1990–2005
10	Marine pharmacology in 2001–2: antitumour and cytotoxic compounds	Mayer AMS, Gustafson KR	<i>Eur J Cancer</i> 2004; 40 : 2676–2704