

Cancer

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Ten Most Popular EJC Papers

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	Title	Author(s)	Citation
1	Molecular markers of prostate cancer outcome	Quinn DI, Henshall SM, Sutherland RL	Eur J Cancer 2005, 41 , 858–887
2	Use of angiogenesis inhibitors in tumour treatment	Fayette J, Soria J-C, Armand J-P	Eur J Cancer 2005, 41 , 1109–1116
3	Screening for prostate cancer	Postma R, Schröder FH	Eur J Cancer 2005, 41, 825-833
4	Changes in the Wnt signalling pathway in gastrointestinal cancers and their prognostic significance	Doucas H, Garcea G, Neal CP, Manson MM, Berry DP	Eur J Cancer 2005, 41 , 365–379
5	Overcoming the immortality of tumour cells by telomere and telomerase based cancer therapeutics – current status and future prospects	Kelland LR	Eur J Cancer 2005, 41 , 971–979
6	Functions and regulation of transforming growth factor-beta (TGF- β) in the prostate	Danielpour D	Eur J Cancer 2005, 41 , 846–857
7	How to develop a successful cancer drug – molecules to medicines or targets to treatments?	Newell DR	Eur J Cancer 2005, 41 , 676–682
8	Prostate cancer metastases to bone: Pathophysiology, pain management, and the promise of targeted therapy	Pinski J, Dorff TB	Eur J Cancer 2005, 41 , 932–940
9	Diagnostic and therapeutic management of cancer of an unknown primary	Pavlidis N, Briasoulis E, Hainsworth J, Greco FA	Eur J Cancer 2003, 39 , 1990–2005
10	Endocrine treatment options for advanced breast cancer – the role of fulvestrant	Robertson JFR, Come SE, Jones SE, Beex L, Kaufman M, Makris A, Nortier JWR, Possinger K, Rutqvist LE	Eur J Cancer 2005, 41 , 346–356