

Ten most popular *EJC* papers

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- 1. Monoclonal antibodies in the treatment of colorectal cancer**
Veronese ML, O'Dwyer PJ.
Eur J Cancer 2004; **40**: 1292–1301
- 2. Modelling approaches for angiogenesis**
Taraboletti G, Giavazzi R.
Eur J Cancer 2004; **40**: 881–889
- 3. “Good Old” clinical markers have similar power in breast cancer prognosis as microarray gene expression profilers**
Eden P, Ritz C, Rose C, Ferno M, Peterson C.
Eur J Cancer 2004; **40**: 1837–1841
- 4. An open randomised trial of second-line endocrine therapy in advanced breast cancer: comparison of the Aromatase inhibitors letrozole and anastrozole**
Tobias JS, Howell A.
Eur J Cancer 2004; **40**: 1913
- 5. Physical exercise results in the improved subjective well-being of a few or is effective rehabilitation for all cancer patients?**
Oldervoll LM, Kaasa S, Hjermstad MJ, Lund JA, Loge JH.
Eur J Cancer 2004; **40**: 951–962
- 6. 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
- 7. Systemic therapy for advanced hepatocellular carcinoma: a review**
Nowak AK, Chow PKH, Findlay M.
Eur J Cancer 2004; **40**: 1474–1484
- 8. The effects of lycopene on the proliferation of human breast cells and BRCA1 and BRCA2 gene expression**
Chalabi N, Le Corre L, Maurizis J-C, Bignon Y-J, Bernard-Gallon DJ.
Eur J Cancer 2004; **40**: 1768–1775
- 9. Understanding cancer at the chromosome level: 40 years of progress**
Debernardi S, Lillington D, Young BD.
Eur J Cancer 2004; **40**: 1960–1967
- 10. “Of mice and men” - values and liabilities of the athymic nude mouse model in anticancer drug development**
Kelland LR.
Eur J Cancer 2004; **40**: 827–836