# Forthcoming papers

## **Editorial Comments**

Did the study fail, or who did fail?

Castiglione M, Dellapasqua S

## Communications

Conservative local treatment versus mastectomy after induction chemotherapy in locally advanced breast cancer: a randomised Phase III study (EORTC 10974/22002, LAMANOMA). Why did this study fail? Sinacki M, van Tienhoven G, Jassem J

Response to the publication: EORTC guidelines for the use of erythropoietic proteins in anaemic patients with cancer Gascon P, Ludwig H

#### Reviews

The hypoxia-inducible factor pathway in gastric cancer Griffiths EA, Pritchard SA, Welch IM et al.

Periosteal osteosarcoma – a European review of outcome Grimer RJ, Bielack S, Flege S et al.

Making sense of antisense de Bono J, Vidal L, Blagden S, Attard G

## Original papers

### Clinical

Placenta growth factor (PIGF) is over-expressed and has prognostic value in human breast cancer Parr C, Watkins G, Boulton M et al.

The expression of endothelin-1 is related to poor prognosis in non-small cell lung carcinoma (NSCLC) Boldrini L, Gisfredi S, Ursino S *et al.* 

Adjuvant and neoadjuvant chemotherapy for osteosarcoma of the extremities: 27-year experience at Rizzoli Institute in 1148 patients Bacci G, Longhi A, Fagiolo F et al.

Pre- and post-chemotherapy alkaline phosphatase as prognostic indicators in adults with localised osteosarcoma Bramer JAM, Abudu AA, Tillman RM et al.

Experience with chemotherapy for the histological subtypes of liposarcoma Jones RL, Fisher C, Al-Muderis O, Judson I

Combined radiotherapy, 5-fluorouracil continuous infusion and weekly oxaliplatin in advanced rectal cancer: a Phase I study François E, Ychou M, Ducreux M et al.

Incidence of Gastrointestinal Stromal Tumours (GIST) is underestimated: results of a nation-wide study Hogendorn PCW, Goettsch WG, Bos SD et al.

## Paediatric

Telomerase inhibition, telomerase shorting, cell growth suppression and induction of apoptosis by telomestatin in childhood neuroblastoma cells Binz N, Shalaby T, Rivera P et al.

Follow-up care for young people who have been treated for cancer. A focus groups analysis Eiser C, Earle EA, Davies H et al.

# **Epidemiology and Cancer Prevention**

Hyperinsulinaemia – a prospective risk factor for lethal clinical prostate cancer Hammarsten J, Benkt H

German populations with infrequent CHEK2\*1100delC and minor associations with early-onset and familial breast cancer Rashid MU, Jakubowska A, Justenhoven C et al.

doi:10.1016/j.ejca.2005.09.006

Risk of melanoma following adulthood cancer: case-control study Dupuy A, Shamsaldin A, Quiniou E *et al.* 

Is there a common aetiology for certain childhood malignancies? Results of cross-space-time clustering analyses McNally RJQ, Eden TOB, Alexander FE  $et\ al.$ 

Space-time clustering patterns in glioma in parts of The Netherlands suggest an infectious aetiology McNally R, Houben MPWA, Coebergh JW et al.

# Experimental

Distinct mRNA, protein expression patterns and distribution of oestrogen receptors A and B in human primary breast cancer in relationship with proliferation marker Ki-67 and clinicopathological factors Katarzyna J, Mariusz K, Leszek K et al.

Biological significance of overexpression of carbonic anhydrase IX (CA IX) in kidney cancer: epidermal growth factor induced phosphorylation of CA IX leads of activation of PI-3 kinase pathway in renal carcinoma cells Dorai T, Sawczuk IS, Pastorek J et al.

Poly (ADP-ribose) glycohydrolase inhibitor as chemosensitizer of malignant melanoma for temozolomide Graziani G, Tentori L, Leonetti C  $et\ al.$ 

Prognostic relevance of methylation markers in patients with non-muscle invasive bladder carcinoma Friedrich MG, Chandrasom S, Siegmund KD et al.