

CLINICAL **MOLECULAR** PATHOLOGY



Editorial

M125 We're on the Web!

Leaders

- Protein glycosylation in cancer biology: an overview F Dall'Olio M126
- Molecular biology and the Internet 7 Rashbass

Papers

- Differential expression of CD44 variants among meningioma subtypes M140 S O Suzuki, T Iwaki, T Kitamoto, M Mizoguchi, M Fukui, J Tateishi
- Distribution of CD44 messenger RNA in archival paraffin wax embedded tumours and normal tissues viewed by in situ hybridisation H Gorham, T Sugino, 7 Bolodeoku, KYoshida, S Goodison, D Tarin
- Genes mediating programmed cell death: an immunohistochemical study of bcl-2, c-myc and p53 expression in colorectal neoplasia Nigel Scott, Ian Martin, Andrew S Jack, Michael F Dixon, Philip Quirke as
- Gastrointestinal hormone mRNA expression in human colonic 9 adenocarcinomas, hepatic metastases and cell lines G Monges, P Biagini; J F Cantaloube, P De Micco, D Parriaux, J F Seitz, J R Delpero, J Hassour
- M166 Effect of Wnt-1 antisense RNA on the outgrowth of a mammary adenocarcinoma cell line expressing that oncogene J Polanec, Z P Pavel W L Myers
- M170 Expression of p53 in leukoplakia and squamous cell carcinoma of the statement mucosa: correlation with expression of Ki67 S Kannan, G Jagadeesh Chandran, K Raveendran Pillai, Babu Mathew, K Sujathan, K R Nalinakumary, M Krishnan Nair

Short reports

- M176 Nested PCR-SSCP assay for the detection of p53 mutations in paraffindary embedded bone tumours: improvement of sensitivity and fidelity L T Wang, A Smith, B Iacopetta, D J Wood, J M Papadimitriou, M H Zheng
- A rapid and efficient method for DNA extraction from paraffin wax embedded tissue for PCR amplification Kevin Morgan, Letty Lam, Noor Kalsheker
- M180 Postmortem diagnosis of Factor V Leiden from paraffin wax embedded , 2024 by <mark>q</mark>uest. Protected by copyright tissue 7 S Webb, G R Standen, C M P Collins, C P Case

Miscellanea

M182 Correspondence • Book reviews

on April