RAPPER publications


Barnett GC, Coles CE, Burnet NG, Pharoah PDP, Wilkinson J, West CML, Elliott RM, Baynes C, Dunning AM, on behalf of the Cambridge Breast IMRT Trial Investigators. No association between SNPs regulating TGF-β1 secretion and late radiotherapy toxicity to the breast: results from the RAPPER study. Radiother Oncol 2010; 97(1): 9-14


Burnet NG, Elliott RM, Dunning AM, West CML. Radiosensitivity, Radiogenomics and RAPPER. Clin Oncol 2006; 18(7): 525-528
RAPPER-related publications


Burnet NG, Johansen J, Turesson I, Nyman J, Peacock JH. Describing patients' normal tissue reactions: Concerning the possibility of individualising radiotherapy dose prescriptions based on potential predictive assays of normal tissue radiosensitivity. Steering Committee of the BioMed2 European Union Concerted Action Programme on the Development of
Predictive Tests of Normal Tissue Response to Radiation Therapy. *Int J Cancer* 1998; 79; 606-613


Burnet NG, Wurm R, Nyman J, Peacock JH. Normal tissue radiosensitivity - how important is it? *Clin Oncol* 1996; 8: 25-34


Updated 11.7.12