Study of the mechanisms behind the additive effect of neoadjuvant castration on radiotherapy for prostate cancer

ERRATA

1:Paper III

1:1 This reference list replaces the previous reference list in paper III.


A. Sharma et al., The retinoblastoma tumor suppressor controls androgen signaling and human prostate cancer progression. J Clin Invest 120, 4478 (Dec, 2010).


H. Farmer et al., Targeting the DNA repair defect in BRCA mutant cells as a therapeutic strategy. Nature 434, 917 (Apr 14, 2005).


P. Gottipati et al., Poly(ADP-ribose) polymerase is hyperactivated in homologous recombination-defective cells. Cancer Res 70, 5389 (Jul 1, 2010).


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1:2 Fig 3B (paper III); PC3 (AR-) replaces PCR (AR-)

1:3 Clarification of text characters in Supplementary figure 4 (Paper III)

2: Paper IV

The reference number 10 in the reference list is irrelevant and should be discarded.