



Supplementary Figure S3: Phospho-western blots were performed to assess activation of ATR upon irradiation (radiation dose = 8Gy) as well as single and dual DNA-PK/ATR inhibition in SCaBER (A), VMCUB-1 (B) and J82 (C) bladder cancer cells. ATR phosphorylation at the position Thr1989 was not blocked upon single/dual treatment of increased concentrations of AZD7648 and ceralasertib.