



Supplementary Figure S1. UNC3866 hypersensitises HR-deficient OVMANA ovarian cancer cells. OVMANA cells, seeded at low density to assess clonogenic survival potential, pre-treated with the indicated concentrations of UNC3866, or vehicle only, for 24 h, were subjected to ionising irradiation (IR; 2 Gy) or not as indicated, and their growth tracked for the indicated durations. Normalised confluency curves (means of 3 replicates) are shown.