



Supporting information Figure S2. Negative control for the modified mammalian two-hybrid assay

The graph shows the negative control for the modified mammalian two-hybrid assay (Figures 5 A-C, 6 D and E). Cells were transfected with the DNA binding domain (DBD)-fused canine or human RAD51 and EGFP-fused canine or human BRC3, or the cBRCA2 N-terminus (1–1000 aa) with or without the transactivation domain (TAD)-fused canine or human RAD51.