Fig. S3. The reverse effect of transfected MnSOD on cell viability of HZ08 and IR-treated cells. PC-3 (A) and DU-145 cells (B) were transfected with a MnSOD expression construct, and then treated with 5 μM HZ08 and 6 Gy IR. Cell viability was quantified by MTT. Mean ± SD was representative of three independent experiments carried out in duplication. **(P < 0.01) shows the significances between two groups as indicated.