

Figure S1. Statistical analysis of western blots shown in Fig. 3F. For two group comparisons, t-tests for independent means were used. * $P < 0.05$, ** $P < 0.01$. ns, not significant ($P > 0.05$); CDK1, cyclin-dependent kinase 1.

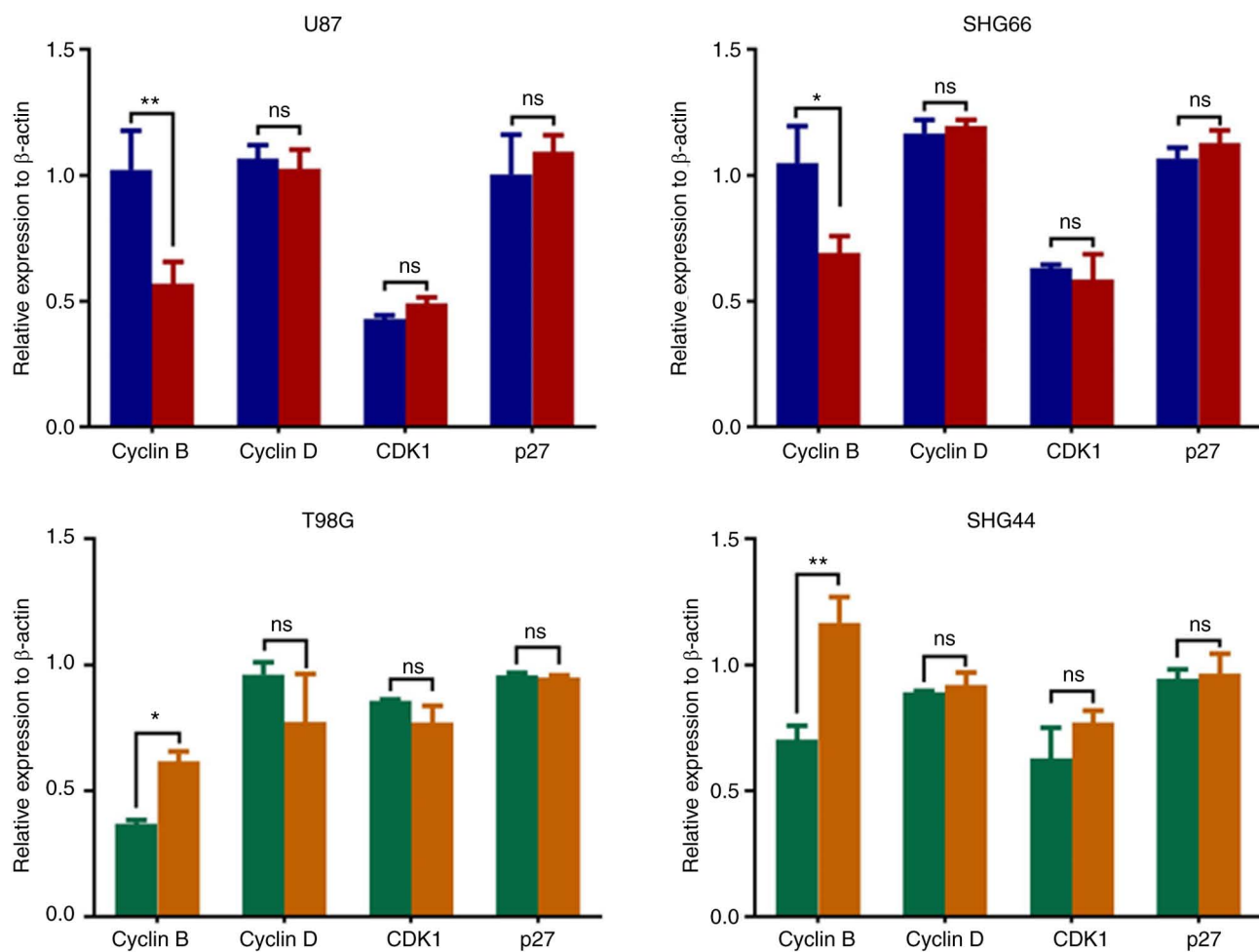


Figure S2. U87 cells (1×10^6 ; sh-Con, $n=6$; sh-NQO1, $n=5$) were injected into the brains of mice. Representative bioluminescent images are shown. For two group comparisons, t-tests for independent means were used. $**P < 0.01$. NQO1, NAD(P)H:quinone acceptor oxidoreductase 1; sh, short hairpin; Con, control.

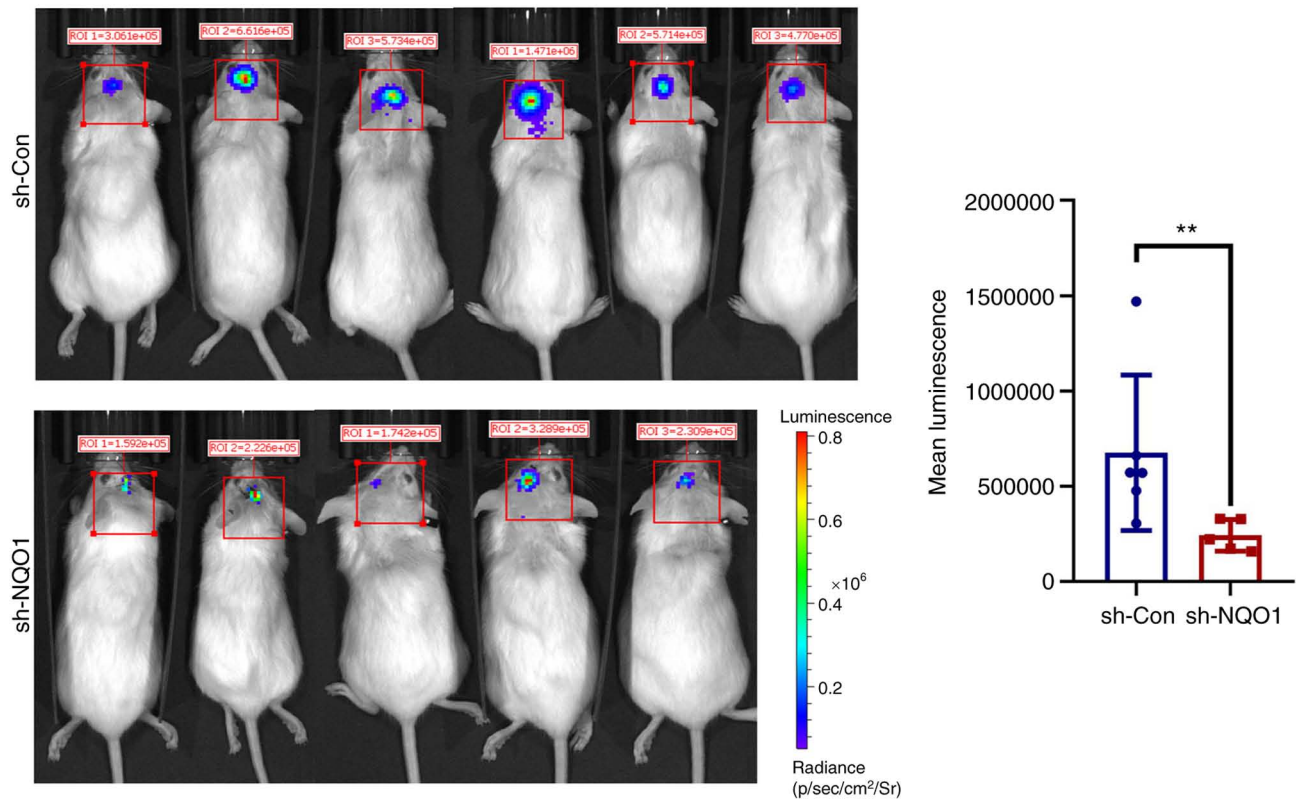


Figure S3. Four groups of glioblastoma multiforme cells were injected into nude mice via tail vein for *in vivo* metastasis analysis (n=4/group). **P<0.01. NQO1, NAD(P)H:quinone acceptor oxidoreductase 1; sh, short hairpin; Con, control.

