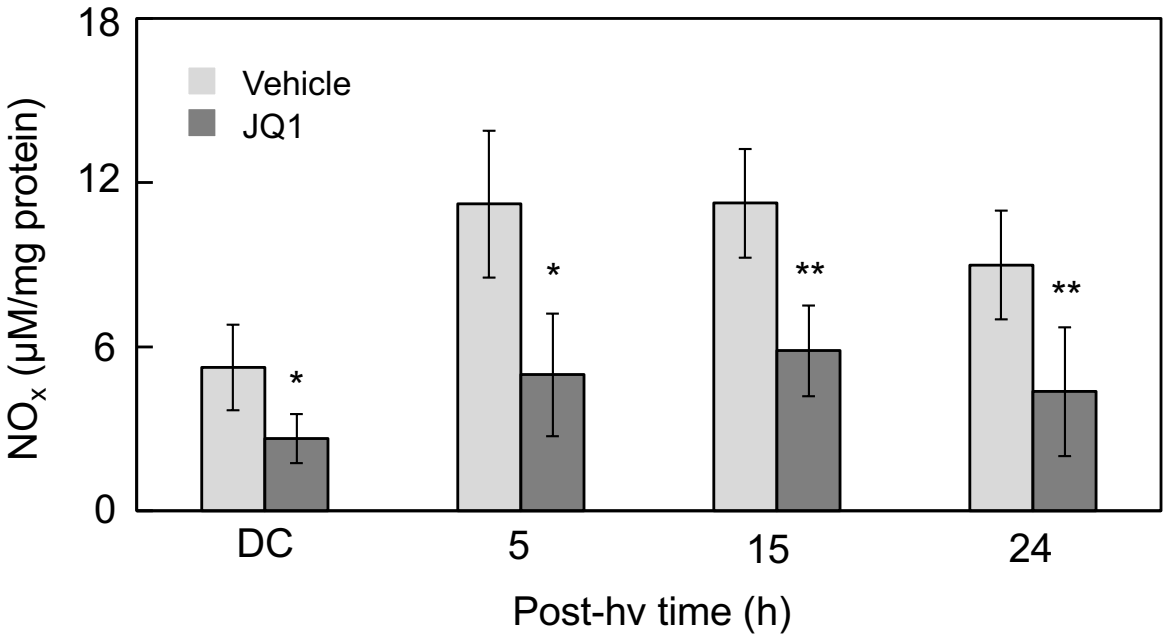

Figure S1: NO_x (nitrite/nitrate) levels in photostressed U87 cells. Sub-confluent cells in a transparent 96-well plate were sensitized with ALA-induced PpIX and then irradiated (fluence ~1 J/cm^2). Immediately thereafter, the cells were washed and overlaid with fresh medium containing 0.3 µM JQ1 in DMSO or DMSO alone (vehicle control). After the indicated dark-incubation times, the medium was recovered and analyzed for total NO_x by the Griess assay. Plotted values (standardized to total cellular protein in each case) are means ± SEM (n-4); *P<0.01 *vs.* control; **P<0.05 *vs.* control.

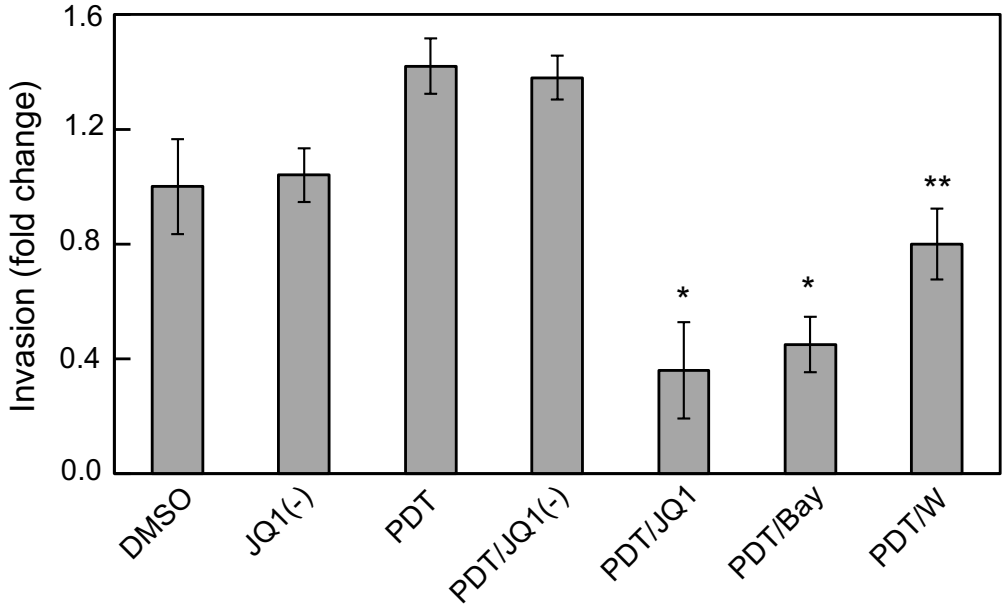

Figure S2. JQ1-inhibitable hyper-invasiveness of glioblastoma U251 cells that withstood a photodynamic challenge. U251 cells were pre-incubated with ALA in the dark and then irradiated (1 J/cm^2). These cells, along with non-irradiated controls, were then harvested and assessed for invasiveness in the absence *vs.* presence of 0.3 μM JQ1, 0.3 μM JQ1(-), 5 μM Bay11, or 25 μM 1400W. DMSO served as a vehicle control for JQ1 and JQ1(-). Cells that had traversed the Matrigel filter after 24 h were recovered by centrifugation and quantified by CCK-8 assay. Other details were as described for Fig. 9A. Plotted values are means ± SEM (n=3); *P<0.001 *vs.* PDT; **P<0.01 *vs.* PDT.