

Supplementary Materials: Biological Activity of Naphthoquinones Derivatives in the Search of Anticancer Lead Compounds

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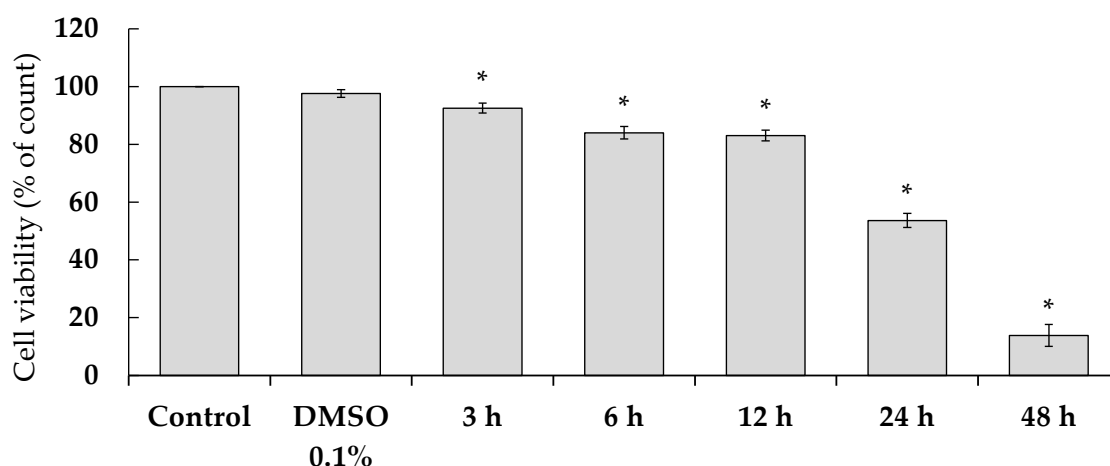


Figure S1. Cell viability by dye exclusion of derivative 3 on ovarian carcinoma cells (IGROV-1) at 3.125 μ M. Experiments were performed in triplicate and data are expressed as mean \pm SD, $n = 3$, * $p < 0.05$ vs. untreated cells (DMSO 0.1%).

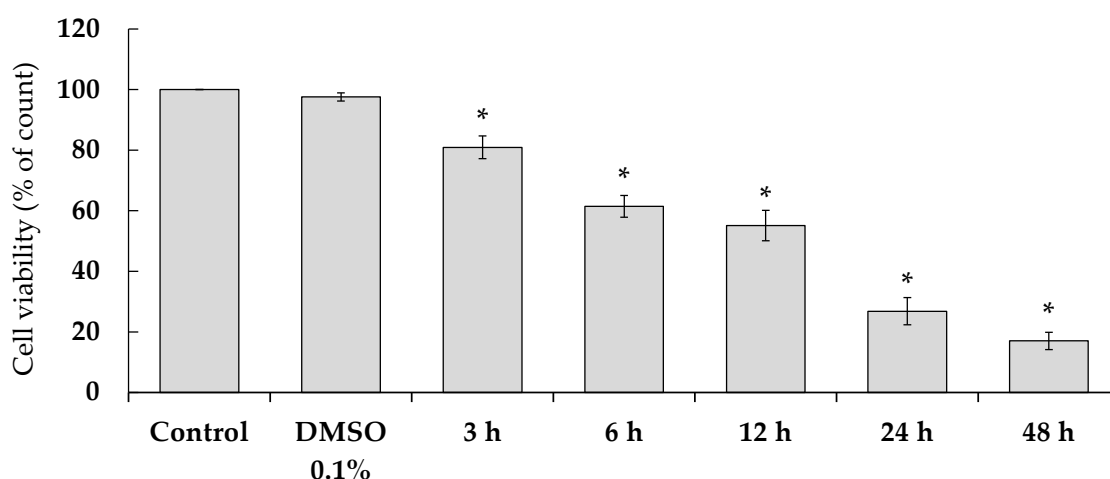


Figure S2. Cell viability by dye exclusion of derivative 3 on ovarian carcinoma cells (IGROV-1) at 6.25 μ M. Experiments were performed in triplicate and data are expressed as mean \pm SD, $n = 3$, * $p < 0.05$ vs. untreated cells (DMSO 0.1%).