

Irradiation of pediatric glioblastoma cells promotes radioresistance and enhances glioma malignancy *via* genome-wide transcriptome changes

SUPPLEMENTARY MATERIALS

Supplementary Table 1: Raw data of all differentially expressed genes are shown. $P < 0.05$ and experiments were performed in triplicate. See Supplementary_Table_1

Supplementary Table 2: Upregulated genes with 2-fold or higher changes are shown. $P < 0.05$ and experiments were performed in triplicate. See Supplementary_Table_2

Supplementary Table 3: Downregulated genes with 2-fold or higher changes are shown. $P < 0.05$ and experiments were performed in triplicate. See Supplementary_Table_3

Supplementary Table 4: Upregulated genes of selected enriched gene ontology categories following irradiation are shown based on sets of statistically significant changes (>2-fold changes, $P < 0.05$). See Supplementary_Table_4