

Figure S1. Impact of 0.01 μ M and 0.1 μ M doxorubicin on the expression level of selected DNA repair genes. GC-6spg cells were exposed to 0.01 μ M or 0.1 μ M of doxorubicin for 24h. Gene expression of *Mgmt*, *Polh*, *Xrcc1*, and *Gadd45a* were measured by RT-qPCR. Values represent the means of relative expression level \pm SEM (n=4-8). *P<0.05 **P<0.01 ***P<0.001 compared to the corresponding control group using a paired t-test.

