S2 Fig. Expressions of DNA-DRR genes were decreased by treatments with HIF-activating reagents. HSC-2 cells were incubated under 21% pO₂ (N) or 1% pO₂ (H) for 24 hours, or treated with HIF-activating reagents, 10 μM FG-4592, 50 μM 2,2’-Dipyridyl (DP), 200 μM CoCl₂, 400 μM Dimethyloxalylglycine (DMOG), or 50 μM Desferoxamine mesylate (DFOM) for 24 hours. Expression levels of *MSH2, MBD4, MRE11A, BRCA1, RAD51, and MLH1* were analyzed by real-time RT-PCR. Relative mRNA levels were calculated as the ratio to that of *ACTB*. Columns are the mean of three independent experiments; bars, SD. The differences between means were significant (ANOVA *P* < 0.005). *P* values calculated with Dunnet test are: *, *P* < 0.05; **, *P* < 0.01; ***, *P* < 0.001.