



SUPPLEMENTARY FIG. S4. ROR α increases transcriptional activities of the human Sod2 and the human Gpx1 promoters. HepG2 cells were transfected with the human Sod2 promoter-Luc or the human Gpx1 promoter-Luc reporter and were treated with the indicated concentrations of CS or EGCG. Otherwise, cells were co-transfected with p3XFLAG7.1-ROR α as indicated. The data represent mean \pm standard deviation ($n=3$). * $p<0.05$ versus vehicle or empty vector.