



SUPPLEMENTARY FIG. S2. TrxR1 activities in selenite-supplemented mtCC lysates. mtCCs were cultured for 7 days in the presence of sodium selenite at the indicated concentrations. TrxR1 activities were determined by Trx1-dependent insulin-disulfide reductase assay. Data (mean \pm standard error of the mean, $n=3$) were analyzed by one-way analysis of variance with significance noted at $p<0.05$ (*different than vehicle control; #different than 10 nM sodium selenite). mtCC, murine transformed Clara cells.