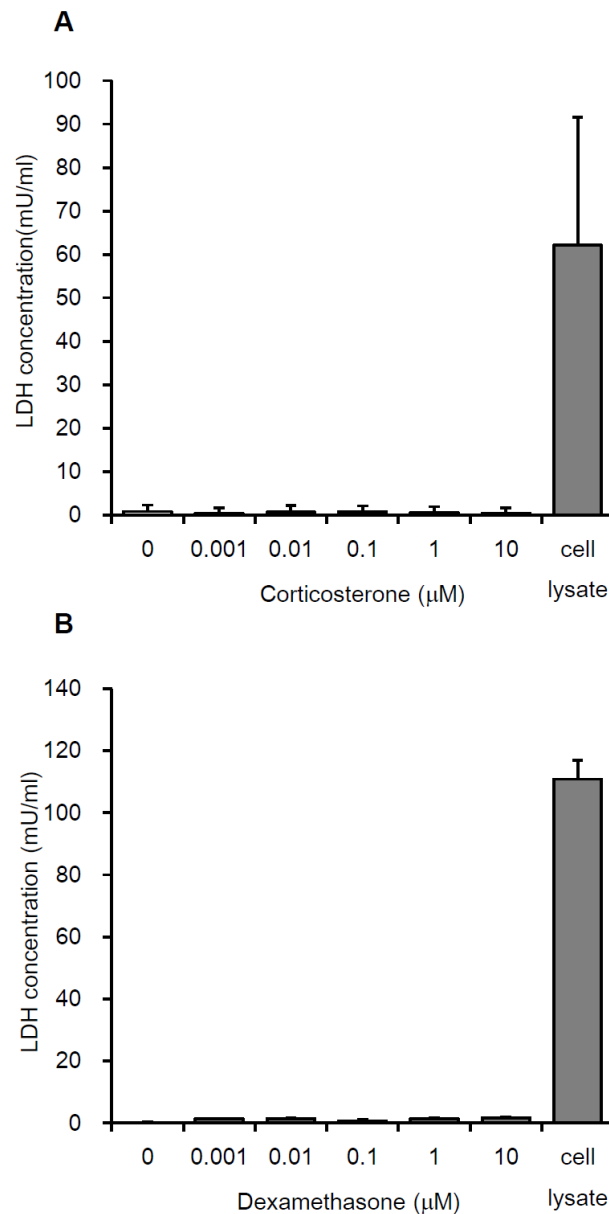
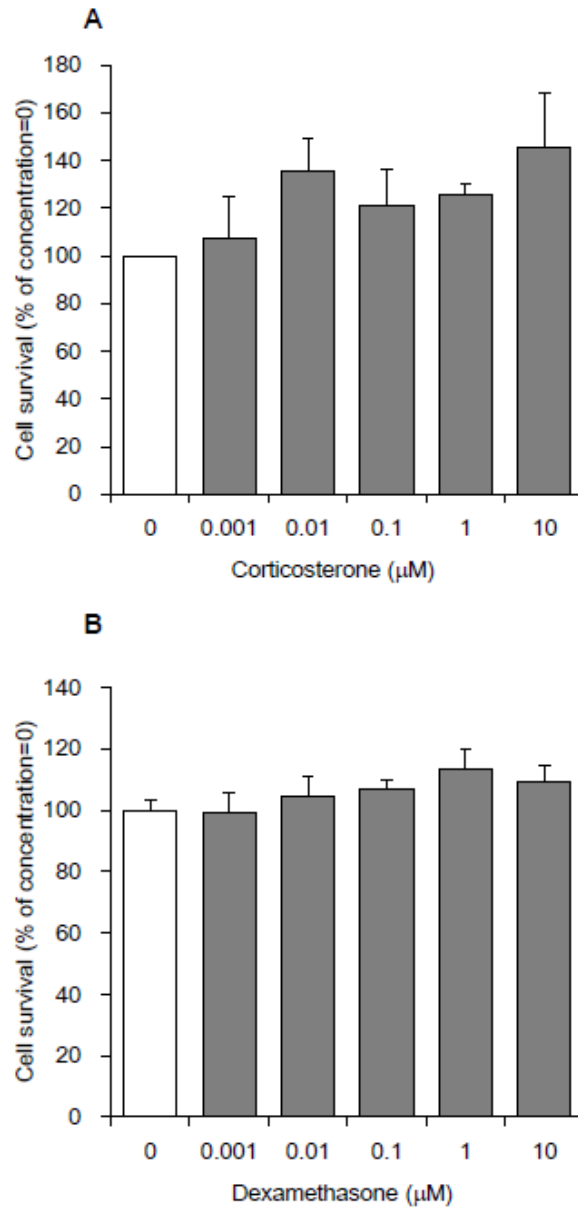


Supplemental Fig 1



Supplemental Fig. 1. Effect of corticosterone or dexamethasone treatment on LDH release in primary cultured cortical astrocytes. **A**, Astrocytes were treated with the indicated concentrations of corticosterone over a period of 24 h, and LDH release into the media was assessed with the LDH assay. The data are expressed as the mean \pm S.E.M. (n=3). **B**, Astrocytes were treated with the indicated concentrations of dexamethasone over a period of 24 h, and media concentrations of LDH was assessed with the LDH assay. The data are expressed as the mean \pm S.E.M. (n=3).

Supplemental Fig 2



Supplemental Fig. 2. Effect of corticosterone or dexamethasone treatment on cell survival in primary cultured cortical astrocytes. **A**, Astrocytes were treated with the indicated concentrations of corticosterone over a period of 24 h, and cell survival was assessed with the MTT assay. The data are expressed as the mean \pm S.E.M. (n=3). **B**, Astrocytes were treated with the indicated concentrations of dexamethasone over a period of 24 h, and cell survival was assessed with the MTT assay. The data are expressed as the mean \pm S.E.M. (n=3).