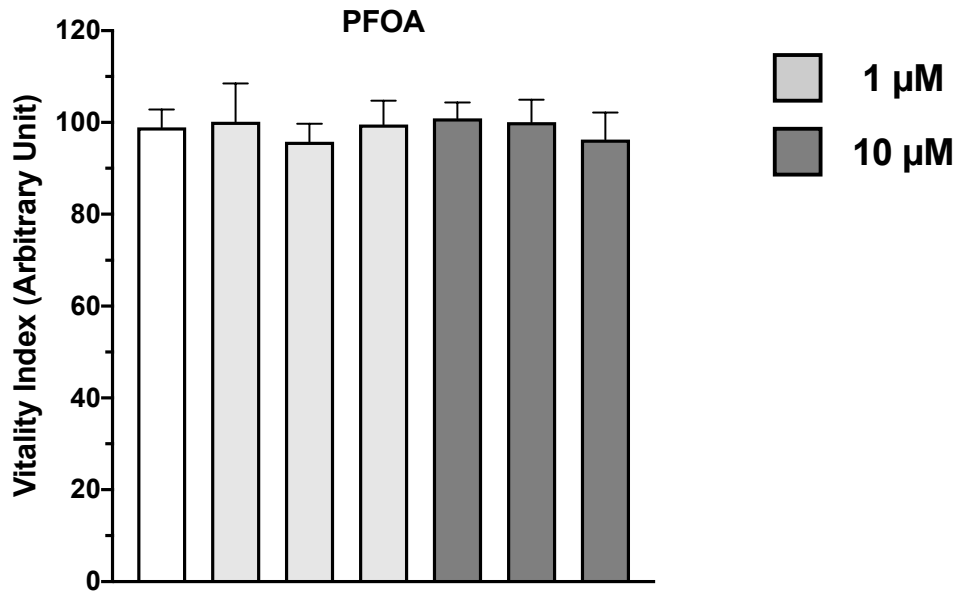
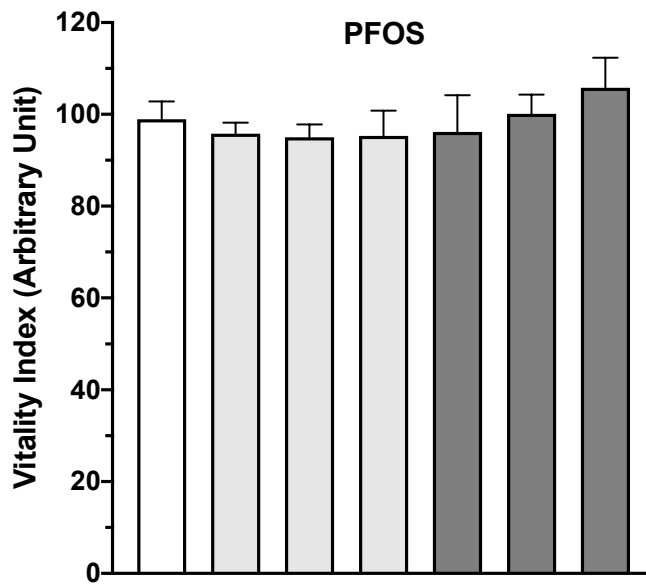


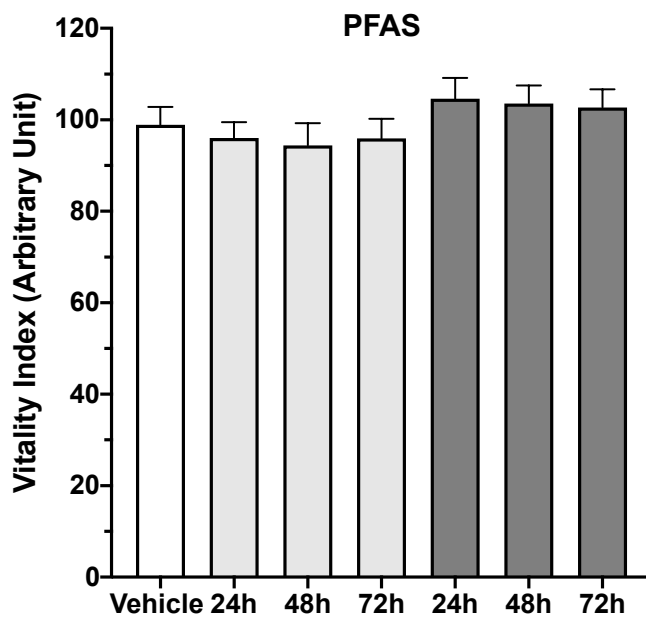
a



b



c



Supplemental Figure S1. Adrenocortical cells viability is not affected by perfluoroalkyl substances.

HAC15 cell viability was evaluated by MTT assay at 3 different time points (24, 48 or 72 hours) after treatment with two different concentration, 1 μ M (in light grey) or 10 μ M (in dark grey), of PFOA (a), PFOS (b) and PFAS (PFOA + PFOS, c). Cell viability was >95% in all the conditions analysed. Data are reported as a percentage of the treated cells on the untreated controls. One-way ANOVA with Dunnett post hoc test was performed and no significant statistical difference was observed.