



**Supplementary Figure 9.** JEG-3 cell migration after 72 hours of exposure to select PFAS, assessed using a scratch wound assay. For each chemical, migration is expressed as % wound closure, which measures the extent to which JEG-3 cells migrated across the scratch wound between when the initial scratch was made and 72 hours post-scratch (mean  $\pm$  SD). The upper pink solid line flanked by dotted lines represents the mean  $\pm$  SD for vehicle control (2% methanol). The lower gray solid line flanked by dotted lines represents the mean  $\pm$  SD values for the positive control (25  $\mu$ M cadmium chloride). N = 2-4 biological replicates per chemical and concentration. Significance was determined using multiple unpaired t-tests comparing experimental conditions to the vehicle control followed by *post hoc* correction using the Bonferroni-Dunn method, \* $p < 0.05$ .