



SUPPLEMENTARY FIG. S4. Effects of ESI-05 and GGTI-298 on CM-DCF fluorescence. Cumulative data showing the time-dependent change in CM-DCF fluorescence under control conditions or in the presence of ESI-05 or GGTI-298. In control cells, CM-DCF fluorescence increased slowly over time. This was significant at 12 min ($p < 0.05$, $n = 7$), but not at 6 min ($p > 0.05$, $n = 7$). In the presence of each drug, values significantly different to the corresponding time-dependent control are indicated. * $p < 0.05$, *** $p < 0.005$, n.s., not significant, $n = 7$ for each condition. For both drugs, the increase in CM-DCF fluorescence was significantly greater than the corresponding control after 12 min. There was no significant difference between the effects of ESI-05 or GGTI-298 at 6 or 12 min ($p > 0.05$, $n = 7$).