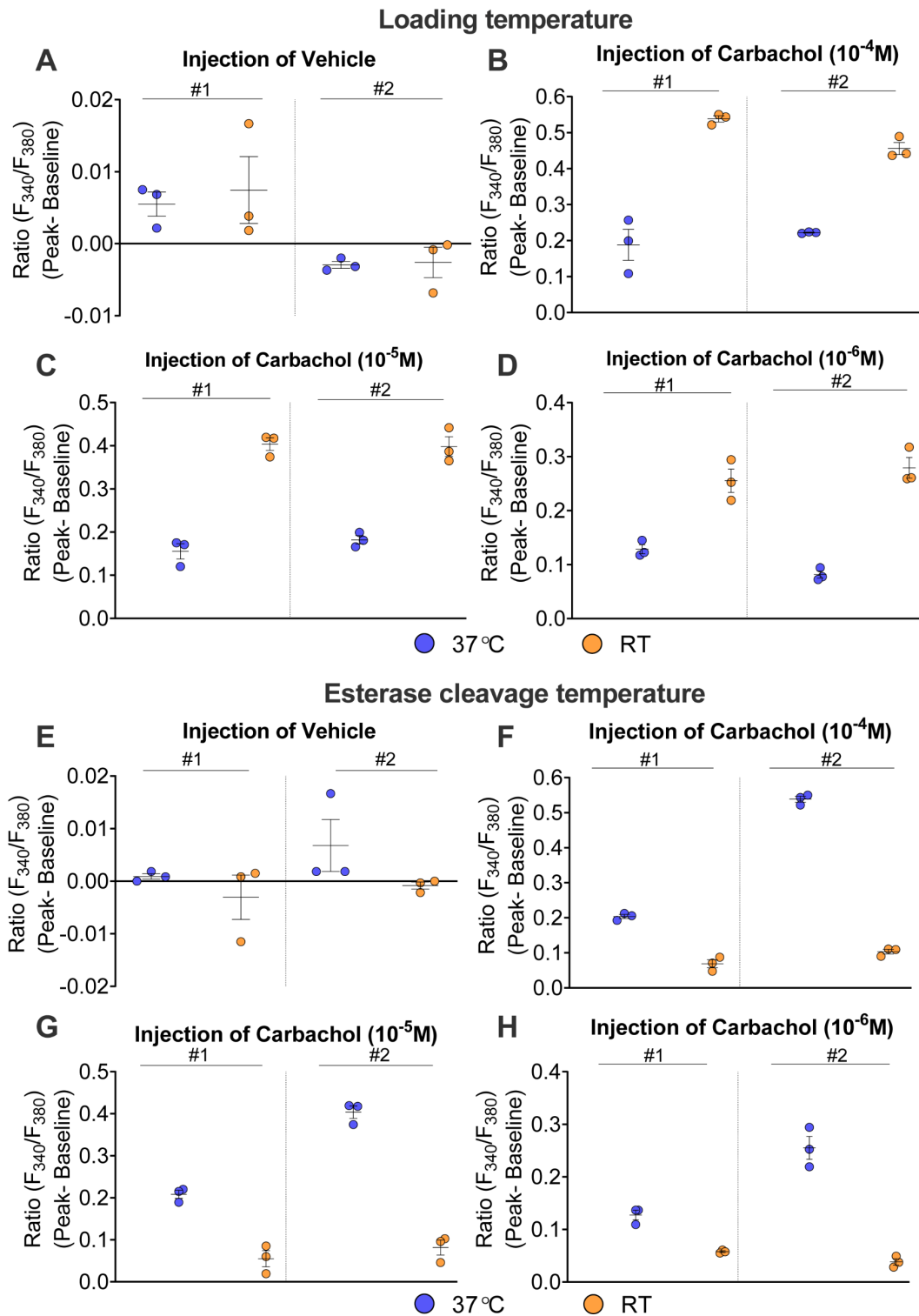


Figure S2



**Figure S2: Optimal temperature for Fura-2/AM loading is room temperature, and the optimal temperature for esterase cleavage of Fura-2/AM is 37°C.** Cells were tested for vehicle-induced stretch-activated calcium response (A & E) and carbachol (B-D & F-H) induced calcium signal. Data shown as mean  $\pm$  S.E.M for two independent experiments with three replicates in each experiment.