

Supplementary material

Figure S1. Na⁺ influx in response to A) 1% DMSO and B) 0.5% ethanol. In each panel, the open bar represents the control Na⁺ influx for neonates bathed in dechlorinated Hamilton tap water. The indicated concentration of the inhibitor was then added at 3 minutes and fluxes were measured at 6, 9, 12, 15 minutes. Data passed normality tests and were analysed using one-way RM ANOVA and Dunnet's post-hoc test. Asterisks denote significant ($P < 0.05$) differences between control ($t = 3$ min; open bars) and experimental ($t = 6 - 15$ min; closed bars) values. Numbers of animals indicated in brackets in the control bar.

