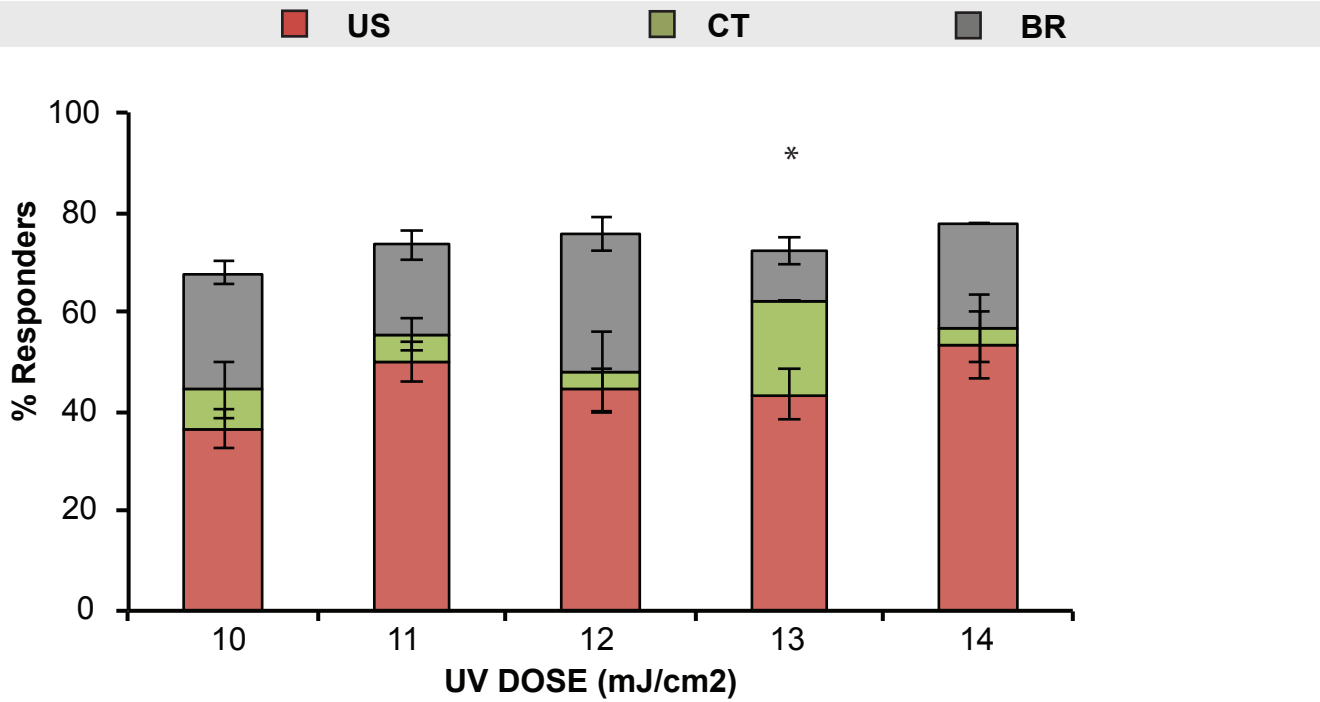


COLD RESPONSES 24HRS POST UV AT GIVEN DOSE (10 °C)



S2 Fig. Varying UV-dose has little effect on cold sensitization. Percent of responders to cold probe (10 °C) 24 hours after UV with varying dose (10-14 mJ/cm²). Bars represent average responders \pm s.e.m.. * = $p < 0.05$ by two-tailed Fisher's Exact test, comparing percent responders of each behavior between each UV dose, both US and BR were significantly different at 13 mJ/cm² when compared to other UV-doses $n = 3$ sets of 30.