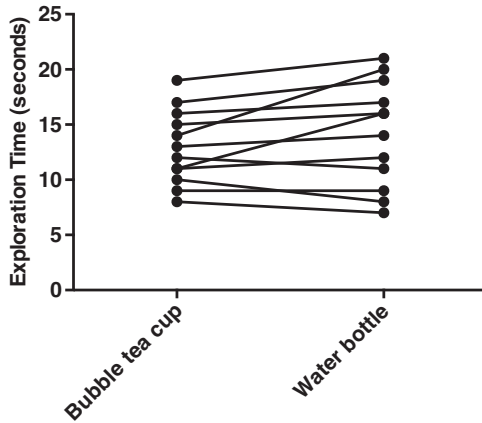


Supplementary Data



SUPPLEMENTARY FIG. S1. Untreated mice did not show a bias between the two NOR objects. No significant difference in exploration time (in seconds) between the objects used for the NOR testing (plastic water bottle; bubble tea cup; $p=0.50$). Adolescent male CD1 mice naive to the objects were tested. NOR, novel object recognition.

