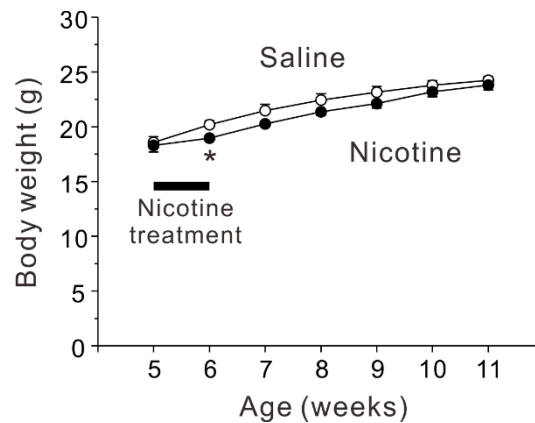


Supplemental Material



Supplementary Figure S1. Effects of adolescent nicotine exposure on body weight in mice. Summary data of body weight obtained from saline-treated mice (open circle, $n = 6$) and nicotine-treated mice (filled circle, $n = 7$). Mice just after one week nicotine exposure (6 weeks of age) had significantly less body weight than saline-treated mice ($p = 0.036$). Before and 1, 2, 3, 4 and 5 weeks after the nicotine treatment, there was no significant difference in body weight between two groups (5 weeks of age, $p = 0.674$; 7 weeks of age, $p = 0.074$; 8 weeks of age, $p = 0.113$; 9 weeks of age, $p = 0.126$; 10 weeks of age, $p = 0.373$; 11 weeks of age, $p = 0.506$). Two-way repeated measures ANOVA post-hoc LSD, *: $p < 0.05$.