



Supplementary File 1. Impact of sucrose on water consumption during the pre-experimental phase. Consumption of drinking water (ml) divided by body weight (g) in the metamizol (A, B, C, D) or tramadol (E, F, G, H) group was assessed, using drinking water without (day -21, -19, -18, -17) or with sucrose (day -14, -12, -11, -10). *Statistically significant differences between sucrose and no sucrose were obtained (normality of data: paired t-test test). Metamizol (blue circles): n = 6-7 (since the bottle of one animal leaked on day -21, day -19, and day -12, these data were not included); tramadol (red squares): n = 7.