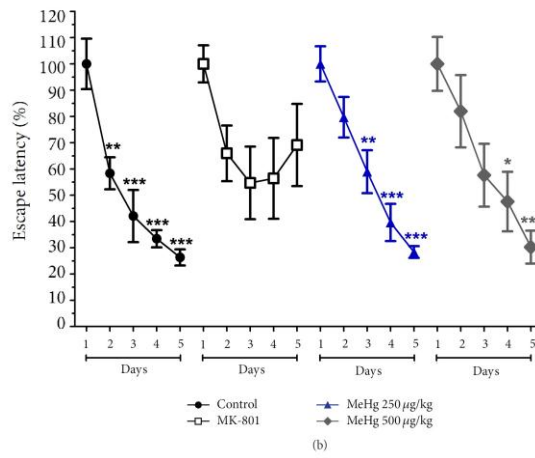
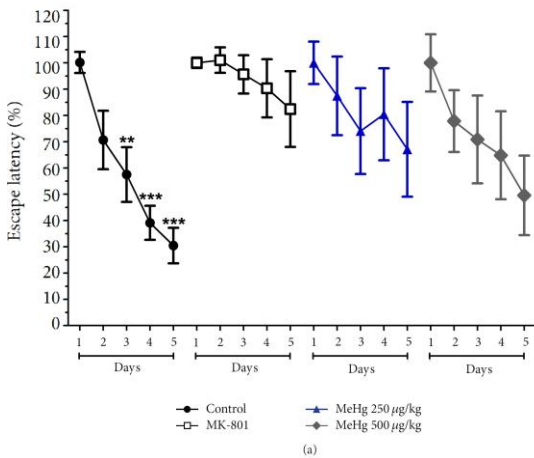


Supplementary figure 1. Methylmercury effect on spatial learning. Graphs show the learning curve of the five training days (mean \pm SEM) as escape latency (s) performed at PND-40 (a) and PND-90 (b). Escape latency results were analysed using two-way ANOVA, followed by Bonferroni post hoc tests; statistically significant differences compared with the control group are indicated (* p <0.05; ** p <0.01; *** p <0.001).



Supplementary figure 2. Spatial learning differences within experimental group. Graphs show learning curve (mean \pm SEM) by experimental group, normalized as a percentage of the latency of the group on the first day of training at PND-40 (a) and PND-90 (b). One-way ANOVA followed by Bonferroni post hoc tests were performed to analyse differences within experimental group. Statistically significant differences are indicated (* p <0.05; ** p <0.01; *** p <0.001).