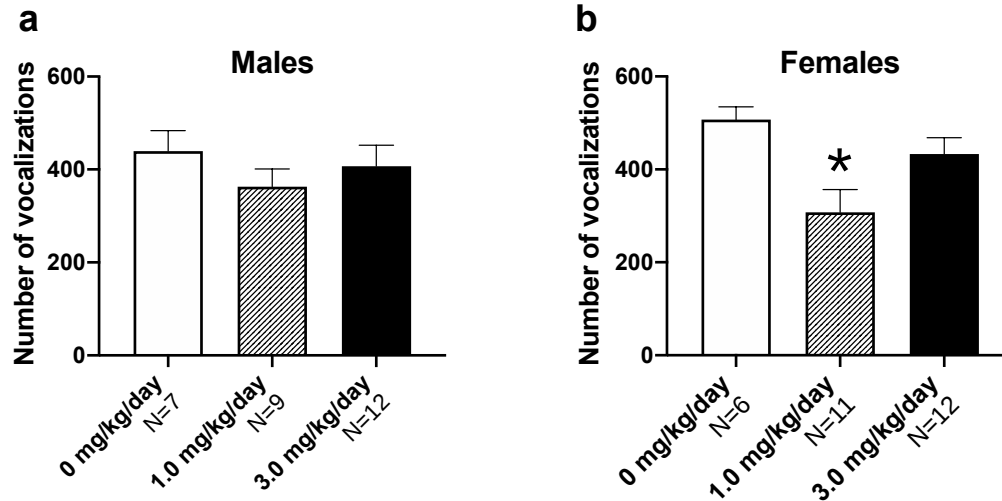
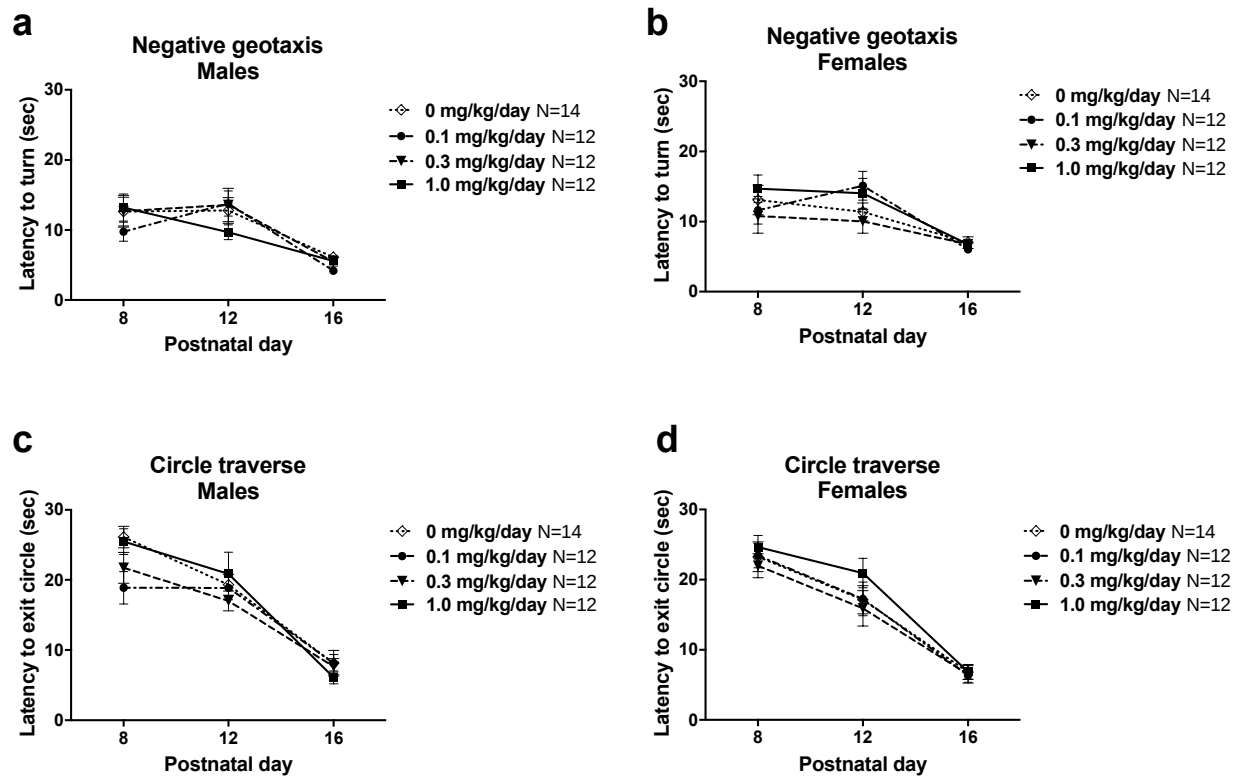




Supplementary Fig S1. Reduced USV emission in rat pups exposed to CPF during early life. **a** Male pups exposed to CPF emitted normal numbers of USV on PND 8 compared to vehicle controls while **b** exposure to 1.0 mg/kg/day CPF in females resulted in reduced USV emission relative to controls. Data are mean + S.E.M. * $p < 0.05$, one-way ANOVA, Holm-Sidak's multiple comparisons *post hoc*.



Supplementary Fig S2. No effect of early life CPF exposure on developmental milestone achievement. **a,b** Performance on the negative geotaxis and **c,d** circle traverse tasks did not differ between exposure groups for males or females, respectively. Data are mean $\pm$ S.E.M.