



Supplementary Figure S1. Programming of PRS phenotype by maternal behavior. A) Maternal care (nursing/licking behavior) during the first 3 postpartum days ($n=8-15$ dams/group). Values are expressed as means \pm S.E.M. * indicates PRS effect and # indicates Cbt effect. Specifically, in the figure: PRS \times Cbt interaction **/# $p < 0.01$; Correlation analysis of offspring behavioral (B-C) and hormonal (Figures D-F) parameters with maternal care (nursing/licking behavior during the first 3 postpartum days. Pearson's correlation coefficient (r) values and related p values are reported.