

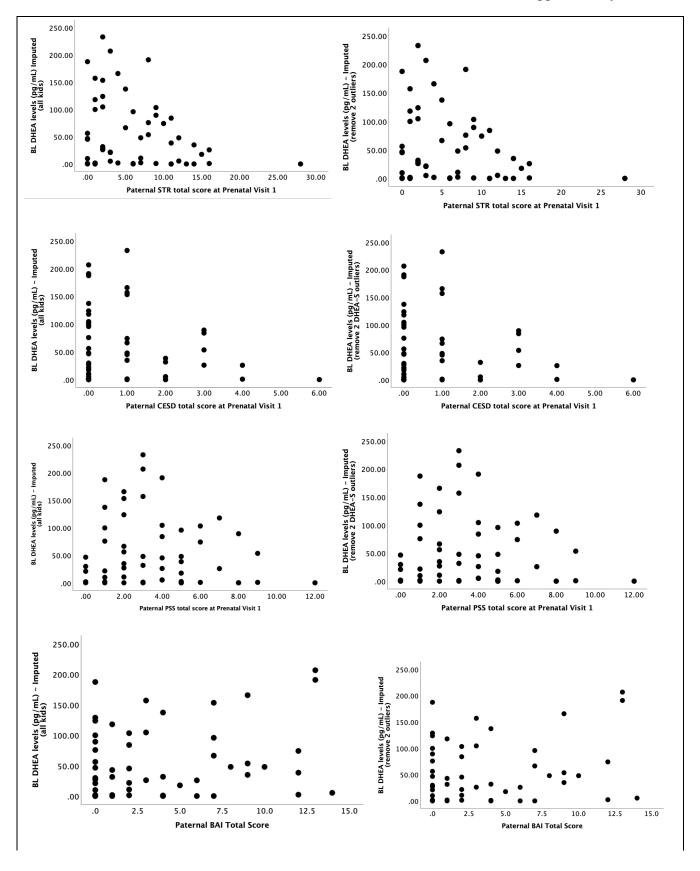
## Supplementary Material Prenatal Paternal Anxiety Symptoms Predict Child DHEA levels and

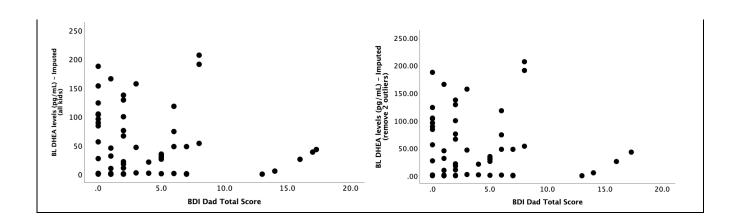
## **Internalizing Symptoms during Adrenarche**

Sherri Lee Jones<sup>\*,</sup> Victoria De Braga, Christina Caccese, Jimin Lew, Guillaume Elgbeili, Natalie Castellanos-Ryan, Sophie Parent, Gina Muckle, Catherine M. Herba, William D. Fraser, Simon Ducharme, Julia Barnwell, Jacquetta Trasler, Jean R. Séguin, Tuong-Vi Nguyen, Tina Montreuil

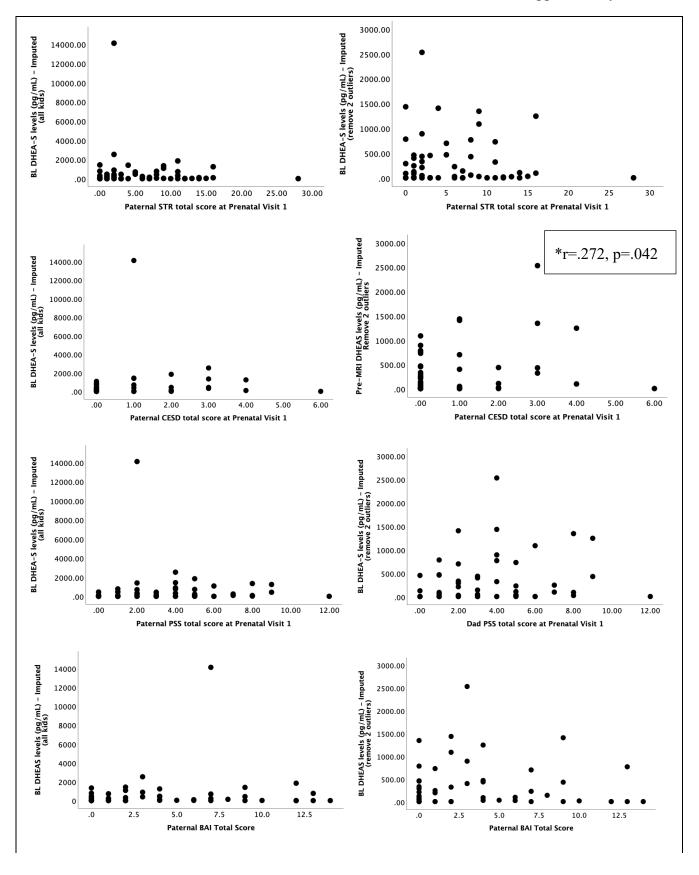
\* Correspondence: Sherri Lee JONES, PhD sherri.jones@affiliate.mcgill.ca

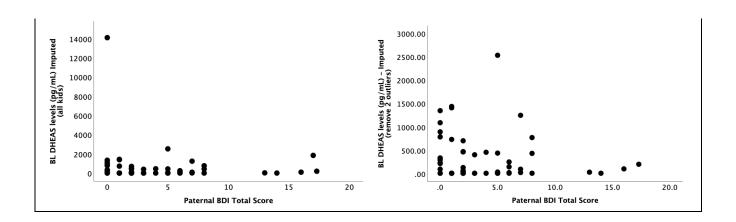
1.1 Supplementary Figures





Supplementary Figure 1. Scatterplots showing bivariate correlations between child DHEA (dehydroepiandrosterone) levels at ages 6-8 and paternal mental health measures at the prenatal (STR, CES-D, PSS) or concurrent childhood (BAI, BDI) assessment. Correlations including the full sample (left panels) and after excluding the two DHEA-S outliers (right panels) are shown. CES-D, Center for Epidemiological Studies Depression Scale; PSS, Perceived Stress Scale; STR, Anxiety Scale; BAI: Beck Anxiety Inventory; BDI: Beck Depression Inventory.





Supplementary Figure 2. Scatterplots showing bivariate correlations between child DHEA-S (dehydroepiandrosterone-sulfate) levels at ages 6-8 and paternal mental health measures at the prenatal (STR, CES-D, PSS) or concurrent childhood (BAI, BDI) assessment. Correlations including the full sample (left panels) and after excluding the two DHEA-S outliers (right panels) are shown. CES-D, Center for Epidemiological Studies Depression Scale; PSS, Perceived Stress Scale; STR, Anxiety Scale; BAI: Beck Anxiety Inventory; BDI: Beck Depression Inventory. \*p<.05.