Neonatal left amygdala rsfC is reduced in association with maternal history of childhood maltreatment.

A. Connectivity between the left amygdala and orbitofrontal cortex (OFC) is reduced in association with maternal history of childhood maltreatment ($z = -4.03, p < 0.001$).

B. Connectivity between the left hippocampus and mid cingulate cortex (MCC) is reduced in association with maternal history of childhood maltreatment ($z = -3.71, p < 0.001$).

Future work aims at identifying environmental and maternal biologic mediators that might underlie the intergenerational transmission of childhood maltreatment.