


8. Almas, A.N., et al., The relations between infant negative reactivity, non-maternal childcare, and children’s interactions with familiar and unfamiliar peers. Social Development, under 2nd review.


24. Pérez-Edgar, K., et al., Attention biases to threat act to sustain temperamental shyness over time in very young children. under review.


82. Pérez-Edgar, K., et al., *The relation between electroencephalogram asymmetry and attention biases to threat across frontal and parietal regions at baseline and under stress*. Biological Psychology, revise & resubmit.
97. Pérez-Edgar, K., et al., *Patterns of sustained attention in infancy shape the developmental trajectory of social behavior from toddlerhood through adolescence*. Developmental Psychology, in press.
104. Hardee, J., et al., Prefrontal cortex and fusiform activation to angry faces in behaviorally inhibited adolescents during an attention bias task. . in prep.
110. Pérez-Edgar, K., D.J. Zapp, and G. Howarth, Young children with right frontal EEG asymmetry at rest have increased difficulty with attention orienting under conditions of stress. in prep.


