## **Current Postdocs**

| Name and Degree        | Years of<br>Training | Research Interests  |
|------------------------|----------------------|---|
| Jessica Cao, PhD       | 2019-2020            | Examining the role of L-type calcium channels in abnormal synaptic plasticity and neurocognitive developmental disorders  |
| John Cooley, PhD       | 2018-2020            | Peer victimization and youth aggression   |
| Catherine Demers, PhD  | 2019-2021            | Elucidating the factors that influence vulnerability to the pathogenic effects of stress, and the neural and genetic pathways through which such risk is expressed.   |
| Christina Metcalf, PhD | 2019-2021            | Promoting mental health and wellness among women across the lifespan through interventions informed by developmental psychobiology. Developing interventions for at-risk women that target processes associated with vulnerability to depression during critical periods of transition and hormonal change, including the premenstruum, peripartum and perimenopause. |
| Amanda Noroña, PhD     | 2018-2020            | Development of emotion regulation in childhood, examining predictors from within the child (e.g., temperament, physiological reactivity) to the child's environmental context (e.g., parenting behaviors, family emotional climate, income level), as well as interactions among these internal and external factors  |
| Neda Senehi, PhD       | 2018-2020            | The role of maternal Emotion Socialization and maternal Mentalization-Related Parenting Behaviors (including mind-mindedness, mental state language, and meta-emotion philosophy), in promoting self-regulation, particularly in at-risk populations  |

| Allison Shapiro, PhD | 2017-2020 | How exposure to obesity and diabetes in utero affect offspring cognitive development of attention and executive function and associated brain networks in a large, pre-birth cohort of 4-6 year old children |
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