

Post-doctoral Position in Autism and Developmental Science, Indiana University

Developmental science provides clear evidence for the importance of real time behaviors of infants and children in creating, selecting, and eliciting learning experiences – about people, about language, about the physical world. Recent work suggests that the properties of these statistics play key roles in learning and development. We, Dan Kennedy and Linda Smith, are looking for a post-doc to help us leverage these insights into deeper understanding of the early development of autism spectrum disorder (ASD). The position is ideal for a candidate who wants to pursue interdisciplinary, integrative, and ultimately translational approaches to the study of change.

To apply, please send a CV, a statement of your research goals for the fellowship, and the names of three potential references to Charlotte Wozniak at chwoznia@indiana.edu. We hope to fill the position by January.

Fellows are typically appointed for two years. Stipend levels are set by NIH and based on years post PhD. As per NIH requirements, all applicants must be US citizens or have permanent residency status.

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