Developmental Models of Social Brain Function in Autism

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Kennedy Center, (Room 901)
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Biographical note:
James McPartland is Assistant Professor, Director of Undergraduate Studies, and Associate Director of the Developmental Electrophysiology Laboratory at the Yale Child Study Center. He graduated magna cum laude in Psychology from Harvard University and received a doctoral degree in Child Clinical Psychology from the University of Washington. He is a licensed child psychologist, practicing in the Yale Developmental Disabilities Clinic. Dr. McPartland’s program of research investigates brain systems supporting social information processing in children with social disabilities. His contributions to the field have been recognized by the University of Washington’s Bolles and Gatzert Child Welfare Fellowships, a Clinical and Translational Sciences Scholar Award from the Yale Center for Clinical Investigation, a Behavioral Science Track Award for Rapid Transition and a Patient-Oriented Research Career Development Award from the National Institutes of Mental Health, and the NARSAD Atherton Young Investigator Award.

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