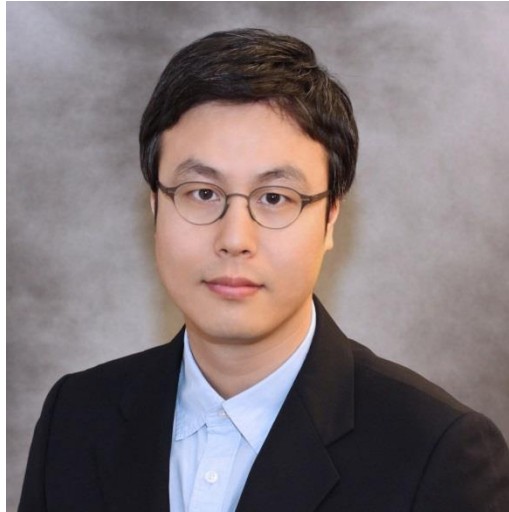


USC – HEAL RESEARCH SEMINAR SERIES

**JAN 22ND, 3:45 PM – SSB-II ROOM 2904
2011 N. SOTO STREET
JUNHAN CHO, PH.D.**



PARENT AND YOUTH DOPAMINE D4 RECEPTOR GENOTYPES MODERATE MULTILEVEL CONTEXTUAL EFFECTS ON YOUTH'S RISK BEHAVIOR

Dr. Cho is a postdoctoral research associate in the Center for Family Research at the University of Georgia and a candidate for a postdoctoral position at HEAL. His research has focused on multilevel contextual influences on African American youth's risk behavior. Dr. Cho will discuss multilevel gene and environment interaction effects on youth's risk behavior focusing on parent and youth dopaminergic genes.

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