

Dr. Coby Schal is the Blanton J. Whitmire Distinguished Professor of Entomology at North Carolina State University. He has a B.S. from the State University of NY-Albany, a Ph.D. from the University of Kansas, and postdoctoral training at the University of Massachusetts. Coby's research is on cockroaches and bed bugs. Research on cockroach-produced allergens includes intervention strategies to mitigate their pervasiveness and studies on the impacts of environmental interventions on health outcomes in asthmatic children. Recent research on bed bugs includes studies of materials bed bugs produce that may affect people's health. He has published more than 320 refereed papers, mentored 45 graduate students and 44 post-doctoral researchers, and is Fellow of Entomological Society of America, Fellow of the American Association for the Advancement of Science, and was President of the International Society for Chemical Ecology. At NC State he received the Alexander Quarles Holladay Medal for Excellence (highest faculty award at NC State Univ.), Outstanding Faculty Adviser Award, and Outstanding Graduate Faculty Mentor Award.

He was honored with the Crown Leadership Award (Pest Control Technology/Syngenta), Recognition Award in Urban Entomology (Entomological Society of America), Nan-Yao Su Award for Innovation and Creativity in Entomology (Entomological Society of America) and the U.S. Department of Housing and Urban Development (HUD) Secretary's Award for Healthy Homes.