

Prof. Andrew Suarez

Dr. Andrew Suarez is a professor at the University of Illinois. He received his Ph.D. from the University of California at San Diego and was a Miller Fellow at the University of California, Berkeley before starting his current position in 2003. His research program capitalizes on the developmental and ecological flexibility of ants to address questions relating to the causes and consequences of ant invasions, and how polymorphism and specialization within complex societies contribute to ecological success. For more information please see: <http://www.life.uiuc.edu/suarez>

Selected publications:

Suarez, A.V. and Tsutsui, N.D. (2008). The evolutionary consequences of biological invasions. *Molecular Ecology* 17:351-360.

Suarez, A.V., Holway, D.A. and Tsutsui, N.D. (2008). Genetics and behavior of a colonizing species: the invasive Argentine ant. *The American Naturalist* 172(sup.): 72-84

Tillberg, C.V., Holway, D.A., LeBrun, E.G. and Suarez, A.V. (2007). Trophic ecology of invasive Argentine ants in their native and introduced ranges. *Proceedings of the National Academy of Sciences USA* 104: 20856-20861.

Suarez, A.V., Holway, D.A. and Ward, P.S. (2005). The role of opportunity in the unintentional introduction of invasive ants. *Proceedings of the National Academy of Sciences USA* 102: 17032-17035.