

Publications for Georgia Ward-Fear

2018

Ward-Fear, G., Brown, G., Pearson, D., West, A., Rollins, L., Shine, R. (2018). The ecological and life history correlates of boldness in free-ranging lizards. *Ecosphere*, 9(3), 1-13. [More Information]

2017

Ward-Fear, G., Brown, G., Pearson, D., Shine, R. (2017). An invasive tree facilitates the persistence of native rodents on an over-grazed floodplain in tropical Australia. *Austral Ecology*, 42(4), 385-393. [More Information]

Ward-Fear, G., Thomas, J., Webb, J., Pearson, D., Shine, R. (2017). Eliciting conditioned taste aversion in lizards: Live toxic prey are more effective than scent and taste cues alone. *Integrative Zoology*, 12, 112-120. [More Information]

Tingley, R., Ward-Fear, G., Schwarzkopf, L., Greenlees, M., Phillips, B., Brown, G., Clulow, S., Webb, J., Capon, R., Sheppard, A., Shine, R., et al (2017). New weapons in the toad toolkit: A review of methods to control and mitigate the biodiversity impacts of invasive cane toads (*Rhinella marina*). *The Quarterly Review of Biology*, 92(2), 123-149. [More Information]

2016

Ward-Fear, G., Pearson, D., Brown, G., Rangers, B., Shine, R. (2016). Ecological immunization: In situ training of free-ranging predatory lizards reduces their vulnerability to invasive toxic prey. *Biology Letters*, 12(1), 1-4. [More Information]

Ward-Fear, G., Greenlees, M., Shine, R. (2016). Toads on Lava: Spatial Ecology and Habitat Use of Invasive Cane Toads (*Rhinella marina*) in Hawai'i. *PloS One*, 11(3), 1-16. [More Information]

2010

Ward-Fear, G., Brown, G., Shine, R. (2010). Factors affecting the vulnerability of cane toads (*Bufo marinus*) to predation by ants. *Linnean Society. Botanical Journal*, 99, 738-751. [More Information]

Ward-Fear, G., Brown, G., Shine, R. (2010). Using a native predator (the meat ant, *Iridomyrmex reburrus*) to reduce the abundance of an invasive species (the cane toad, *Bufo marinus*) in tropical Australia. *Journal of Applied Ecology*, 47, 273-280. [More Information]

2009

Ward-Fear, G., Brown, G., Greenlees, M., Shine, R. (2009). Maladaptive traits in invasive species: in Australia, cane toads are more vulnerable to predatory ants than are native frogs.

Functional Ecology, 23, 559-568. [More Information]

Wei, Y., Greenlees, M., Ward-Fear, G., Shine, R. (2009). Predicting the ecological impact of cane toads (*Bufo marinus*) on threatened camaenid land snails in north-western Australia. *Wildlife Research*, 36(6), 533-540. [More Information]