
JOHN JUILLIANNA, 1984. Wing polymorphism and habitat quality in a delphacid planthopper Prokelesia


KEVIN CONNOR, 1996. Homing behavior and orientation in the gopher tortoise, Gopherus polyphemus.

ERIC SUTTON, 1996. A mark-recapture study of the sand skink, Neoseps reynoldsi, and a comparison of sand skink sampling methods.

DANYEL SCHMUTZ, 1997. Microhabitat distribution of the Florida mouse, Podomys floridanus, on native upland sites and reclaimed mined land.

WESLEY SHOCKLEY, 1997. A morphometric and skeletochronological analysis of Neoseps reynoldsi, the sand skink.


KAREN HILL, 1999. Responses of released populations of the sand skink, Neoseps reynoldsi, to scrub habitat translocation in central Florida.


KIRSTIE GIANOPULOS, 2001. Responses of the threatened sand skink (Neoseps reynoldsi) and other herpetofaunal species to controlled burning and clear cutting in the Florida scrub habitat

KRISTEN PENNEY, 2001. Factors affecting translocation success and estimates of dispersal and movement of the sand skink, Neoseps reynoldsi, on restored scrub.


KRISTIN CARUSO, 2002. Microhabitat preferences of the oak toad (Bufo quercicus) and explanations for the species’ absence on reclaimed phosphate-mined lands.

CAROLYN MEYER, 2002. Responses of environmental variables to land management practices in Florida scrub habitat and restoration efforts in former scrub habitat.


SHANNON GONZALEZ, 2004. Biological indicators of wetland health: Comparing qualitative and
quantitative measures with anuran measures.

SUSANNAH RIEDL, 2006. The effects of translocation on movements, reproductive activity, and body condition of resident and translocated gopher tortoises (*Gopherus polyphemus*) in Central Florida.

NEJMA PIAGENTINI, 2006. The science and policy that compels the wetland mitigation of phosphate-mined lands.

KATHERINE BASIOTIS, 2007. The effects of invasive cogongrass (*Imperata cylindrica*) on the threatened gopher tortoise (*Gopherus polyphemus*).


IRMGARD LUKANIK, 2007. An evaluation of movement patterns and effects of habitat patch size on the demography of the Florida mouse (*Podomys floridanus*).

KRISTAN ROBBINS, 2007. Spatially-explicit habitat suitability analysis of juvenile gopher tortoises (*Gopherus polyphemus*)

PhD

EDWARD PROFFITT, 1983. The influences of cumulative area, patch size, and frequency of disturbance on marine infaunal community structure.

SHANNON BROS, 1985. The role of barnacles in regulating initial recruitment to a fouling community in Tampa Bay, Florida.

BRIAN WITZ, 1994. The foraging behavior and physiological ecology of *Cnemidophorus sexlineatus* (Squamata: Teiidae) in a Florida sandhill habitat.


BRIAN HALSTEAD, 2008. Predator behavior and prey demography in patchy habitats.

POST-DOCS

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