Article Title: The Effect of Dune Age and Microtopography on *Triadica sebifera* (Chinese tallow tree) Recovery from Hurricane Disturbance

Journal Title: Plant Ecology

Authors: Jonathan P. Evans[1]*, George Burruss[1], and J.T. Michel[1]

Affiliation: [1]Sewanee: The University of the South, Department of Biology

*Corresponding Author: jon.evans@sewanee.edu

Table 4 Pairwise contrasts (Bonferroni-adjusted) of estimated marginal means from negative binomial GLMMs, showing changes in *Triadica sebifera* adult stem counts across years within dune age

Dune age	Contrast	Estimate (log scale)	SE	z ratio	p-value (Bonferroni)
Young	Pre - 2018	0.210	0.661	0.317	1.000
	2018 - 2021	1.737	0.813	2.137	0.098
	Pre - 2021	1.947	0.804	2.422	0.046*
Intermediate	Pre - 2018	0.443	0.595	2.424	0.046*
	2018 - 2021	-1.467	0.626	-2.343	0.057
	Pre - 2021	-0.024	0.544	-0.045	1.000
Old	Pre - 2018	1.423	0.611	2.330	0.059
	2018 - 2021	-1.623	0.665	-2.440	0.044*
	Pre - 2021	-0.199	0.508	-0.392	1.000