tables

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stargazer(ma0,mb0,mc0,md0, header=F)
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Table 1:

	Dependent variable:			
	invaded	nspp_exotic	invaded	next_nspp_exotic
	logistic	*glm: quasipoisson* *link = log*	*logistic*	*glm: quasipoisson* *link = log*
	(1)	(2)	(3)	(4)
nspp_native	−0.042***	−0.096***	0.471***	0.031
	(0.009)	(0.006)	(0.125)	(0.023)
scale10m	−0.166**	−0.048	0.121	0.052
	(0.080)	(0.047)	(0.113)	(0.225)
scale100m	−0.346***	0.006	0.392***	0.414*
	(0.099)	(0.049)	(0.149)	(0.233)
scaleplot	−0.340*	0.266***	0.167	0.299
	(0.199)	(0.069)	(0.360)	(0.376)
nspp_native:scale10m	0.071***	0.073***	−0.160	0.015
	(0.010)	(0.007)	(0.146)	(0.026)
nspp_native:scale100m	0.107***	0.101***	−0.043	0.023
	(0.010)	(0.007)	(0.146)	(0.024)
nspp_native:scaleplot	0.111***	0.102***	0.176	0.043*
	(0.013)	(0.007)	(0.226)	(0.026)
Constant	0.181***	0.704***	−1.553***	−1.815***
	(0.057)	(0.035)	(0.085)	(0.165)
Observations	11,625	11,625	3,263	3,263
Log Likelihood	−7,627.354		−1,557.042	
Akaike Inf. Crit.	15,270.710		3,130.084	

Note: *p<0.1; **p<0.05; ***p<0.01