

Ecography

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Supplementary material

Appendix 1, Table A1. North Atlantic tidal marsh sites used in the study. N years (n visits) - site included in the analysis of herbivory patterns, N years - numbers of years when site was visited, (n visits) - number of visits at site, CR and IR- numbers indicate number of replicated pairs from a given site used in constitutive (CR) and induced resistance (IR) experiment, T - number of plants from each site used in the tolerance experiment.

Region	Site	State	Latitude	N years (n visits)	CR	IR	T
Low-latitude	GTM Reserve	FL	30.01		3		
Low-latitude	Amelia Island	FL	30.4	4(8)		10	7
Low-latitude	Dean Creek	GA	31.23	4(10)	2	6	8
Low-latitude	Hunt Camp	GA	31.28		2		
Low-latitude	North Sapelo	GA	31.3		2		
Low-latitude	Eulonia	GA	31.32	4(11)			7
Low-latitude	Ace Basin	SC	32.33		2	7	7
Low-latitude	3rd Boundary,	SC	33.21	4(9)	2		3
Low-latitude	Goat Island	SC	33.22	4(9)	2		
Mid-latitude	Box Tree Road	VA	37.24	2(5)			
Mid-latitude	Stockton	MD	38.02	2(5)			
Mid-latitude	St. Jone's River	DE	39.06	2(5)			
Mid-latitude	JC Reserve 2	NJ	39.31	2(5)			

High-latitude	Cottrell Marsh	CT	41.2		2	10	6
High-latitude	Bluff Point	CT	41.21	4((11)	2		
High-latitude	Waquoit Bay	MA	41.34		2		
High-latitude	Nag Creek	RI	41.37	4(11)	2		
High-latitude	Sheep Pen	RI	41.37		2		
High-latitude	Providence Point	RI	41.39	4(10)	2		
High-latitude	Rumstick Cove	RI	41.43			9	5
High-latitude	100 Acres	RI	41.45	3(8)	3		4
High-latitude	Great Neck	MA	42.42			9	3
High-latitude	Nelson Island	MA	42.44	4(11)			6