

Summary RSF Table

season	species	Coefficient	Estimate	RSquared
spring	wolf	(Intercept)	-1.555 [-1.642, -1.468]	0.0741
spring	wolf	Bog	-0.535 [-0.733, -0.337]	0.0741
spring	wolf	Coniferous	-2.464 [-2.68, -2.248]	0.0741
spring	wolf	LinFeat_Dist	-0.172 [-0.182, -0.163]	0.0741
spring	wolf	Marsh	1.562 [1.514, 1.609]	0.0741
spring	wolf	Mixedwood	-0.247 [-0.3, -0.194]	0.0741
spring	wolf	Opendeciduous	-0.428 [-0.581, -0.275]	0.0741
spring	wolf	Ruggedness	0.037 [0.03, 0.043]	0.0741
spring	wolf	Water_Dist	-0.021 [-0.031, -0.011]	0.0741
winter	wolf	(Intercept)	-1.882 [-1.979, -1.785]	0.0190
winter	wolf	Bog	-0.696 [-0.884, -0.508]	0.0190
winter	wolf	Coniferous	-0.406 [-0.526, -0.286]	0.0190
winter	wolf	LinFeat_Dist	-0.157 [-0.167, -0.147]	0.0190
winter	wolf	Marsh	0.029 [-0.032, 0.091]	0.0190
winter	wolf	Mixedwood	-0.433 [-0.484, -0.383]	0.0190
winter	wolf	Opendeciduous	-0.064 [-0.192, 0.064]	0.0190
winter	wolf	Ruggedness	0.029 [0.023, 0.036]	0.0190
winter	wolf	Water_Dist	0.059 [0.047, 0.071]	0.0190

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