Table S5: Mean and standard error of leafhopper responses to experimental design variables (treatments)

Sward	Utilization	Leafhopper Shannon diversity mean (±SE)	Leafhopper abundance mean (±SE)	Grass specialist Shannon diversity mean (±SE)	N
Control	1x	4.02 (±0.38)	72.58 (±7.33)	3.1 (±0.33)	12
forb rich	1x	3.19 (±0.15)	60.75 (±8.69)	2.42 (±0.17)	12
graminoid rich	1x	3.69 (±0.27)	87 (±10.67)	2.98 (±0.22)	12
Control	3x	3.06 (±0.26)	110.58 (±9.03)	2.58 (±0.19)	12
forb rich	3x	2.64 (±0.18)	80 (±9.81)	2.13 (±0.12)	12
graminoid rich	3x	2.58 (±0.14)	130.5 (±19.31)	2.38 (±0.1)	12