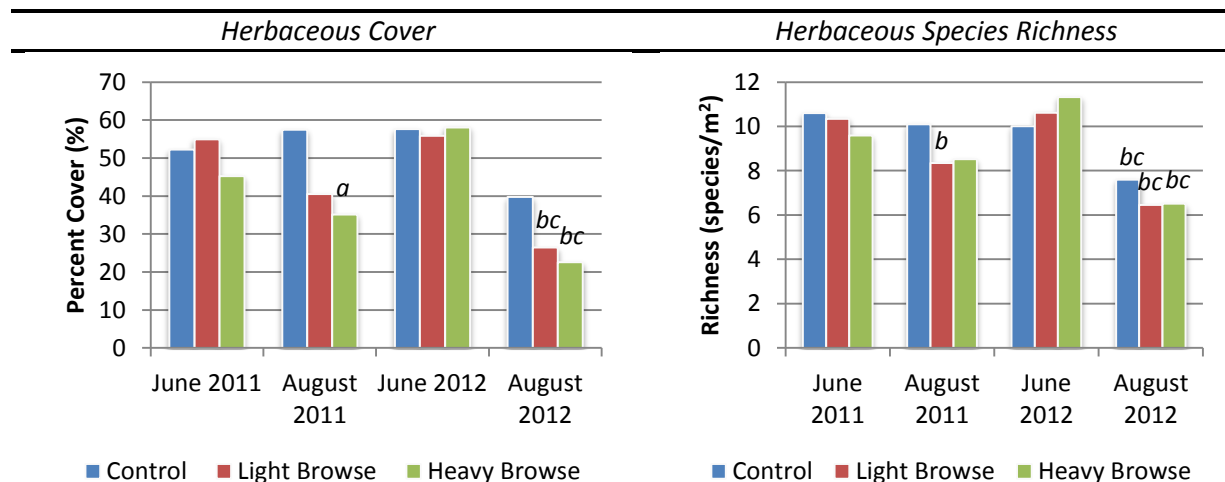


Total Herbaceous Cover and Richness Statistics. Repeated measures ANOVAs show significant Year x Month and Month x Browse interactions for cover and richness suggesting different trends by month for 2011 and 2011 and trends by browse treatment for June and August.

Herbaceous Cover				Herbaceous Species Richness			
Effect	DF	F Value	p Value	Effect	DF	F Value	p Value
Browse	8	9.35	0.0081	Browse	8	0.54	0.6017
Year	24	3.49	0.0738	Year	24	12.13	0.0019
Year x Browse	24	1.14	0.3358	Year x Browse	24	3.34	0.0526
Month	48	60.57	<.0001	Month	48	115.4	<.0001
Month x Browse	48	5.91	0.0051	Month x Browse	48	4.88	0.0118
Year x Month	48	22.95	<.0001	Year x Month	48	29.4	<.0001
Year x Month x Browse	48	0.48	0.6197	Y x M x B	48	1.39	0.2587



Total Herbaceous Cover and Richness Graphs. Herbaceous cover decreased in light browse paddocks after browsing rotations in 2011 and in both browse treatments after browsing in 2012. Richness declined in light browse following browse in 2011 and in all paddocks in August 2012 likely due to drought conditions. Letters denote the following: (a) a significant difference from the control during the same sample period; (b) a significant difference from the corresponding treatment in June 2011; (c) a significantly different from the corresponding treatment in June 2012 ($n = 5$; $p \leq 0.05$).