$\textbf{Table 3.} \ \, \text{Robust two-way ANOVAs of the resilience metrics of greenness (EVI) and tree-growth (BAI) for the factor drought events (2005 and 2012) and site.$ 

		Resistance		Recovery		Resilience	
variable	factors	F	р	F	р	F	р
evi	Drought event	799.87	0.001	311.99	0.001	207.18	0.001
evi	Site	153.22	0.001	105.41	0.001	29.82	0.001
evi	Drought event X Site	234.70	0.001	364.31	0.001	6.14	0.014
bai	Drought event	6.02	0.019	29.55	0.001	44.31	0.001
bai	Site	59.25	0.001	53.08	0.001	1.31	0.534
bai	Drought event X Site	32.24	0.001	4.40	0.134	30.01	0.001