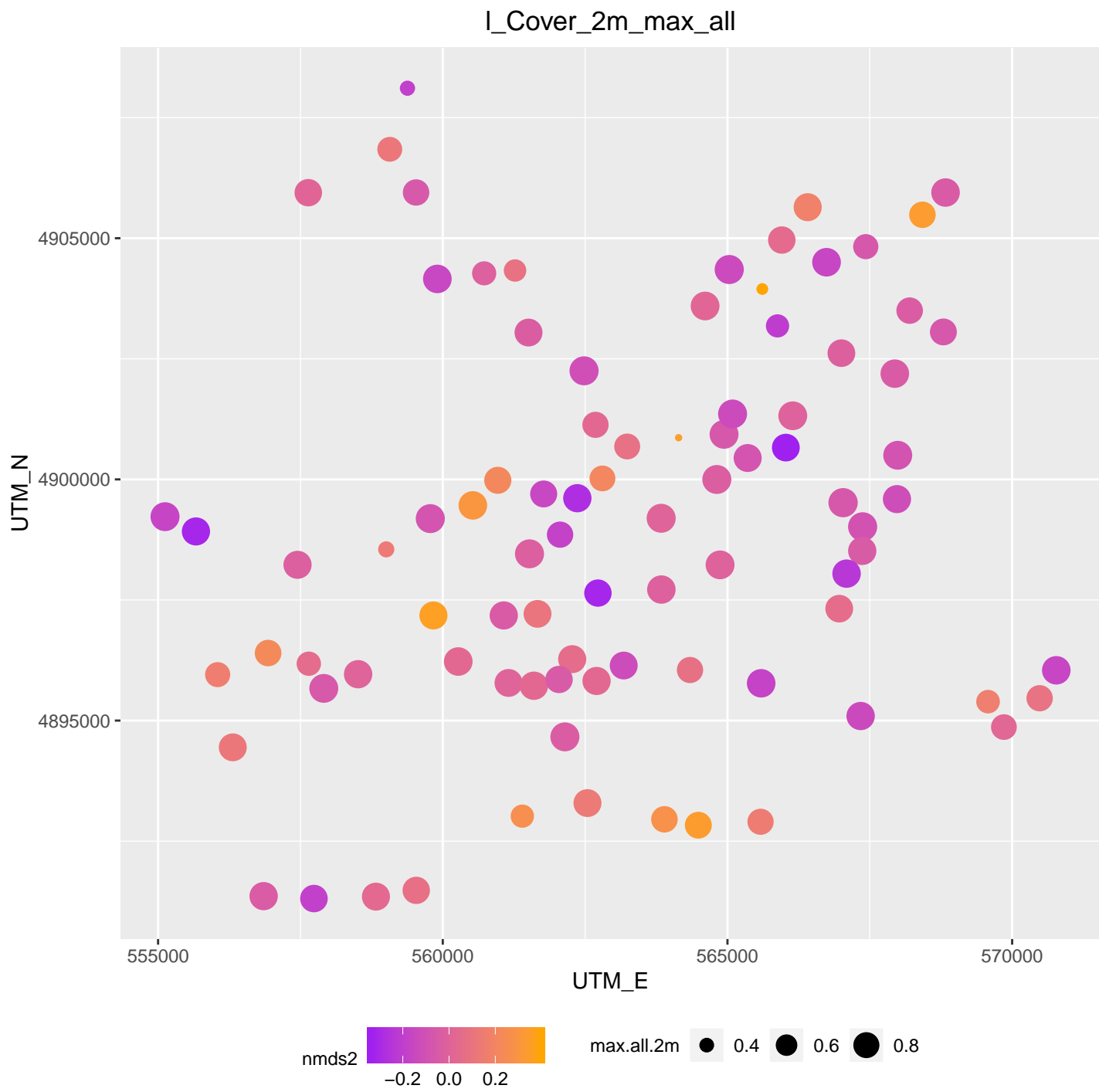
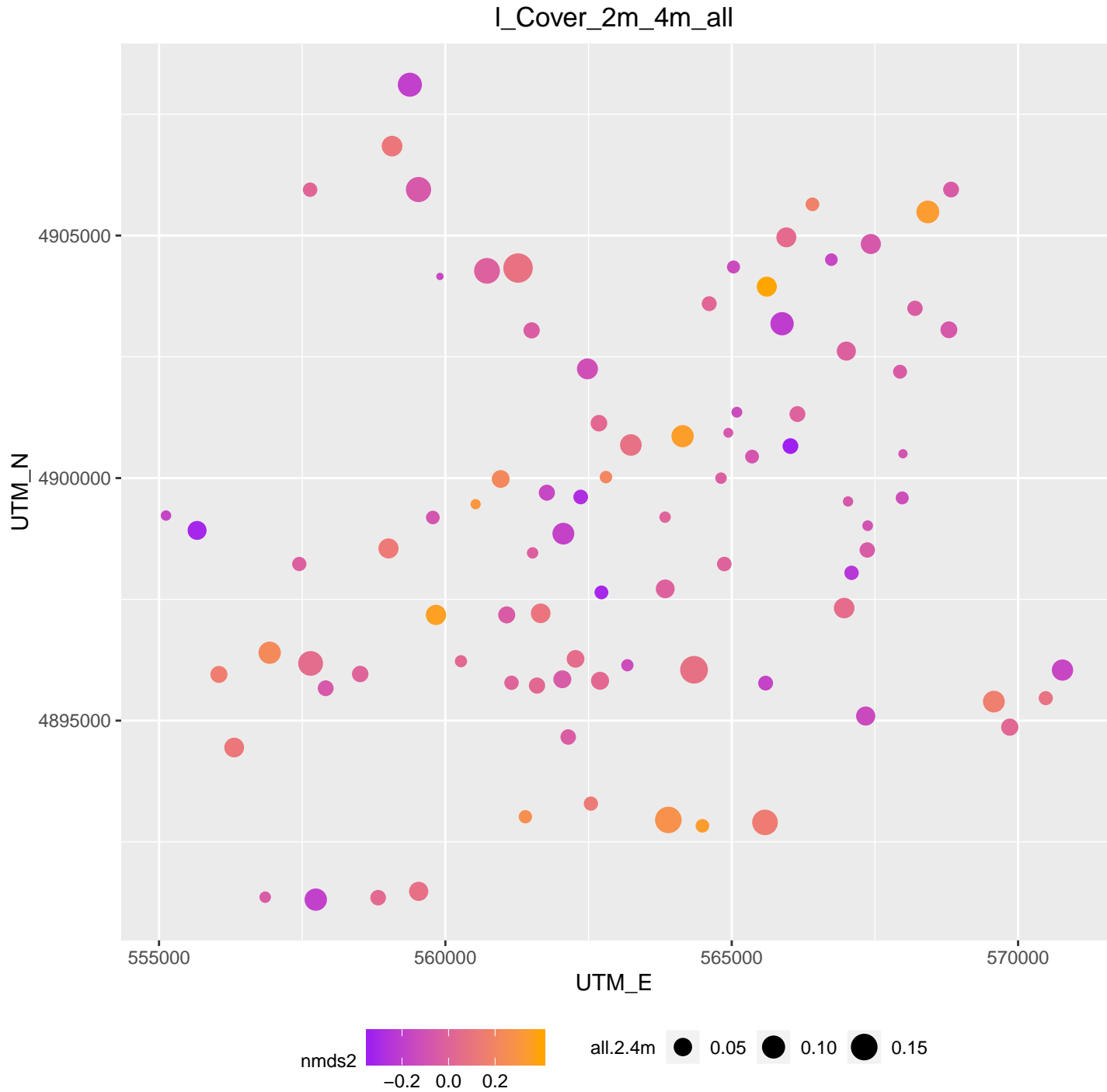
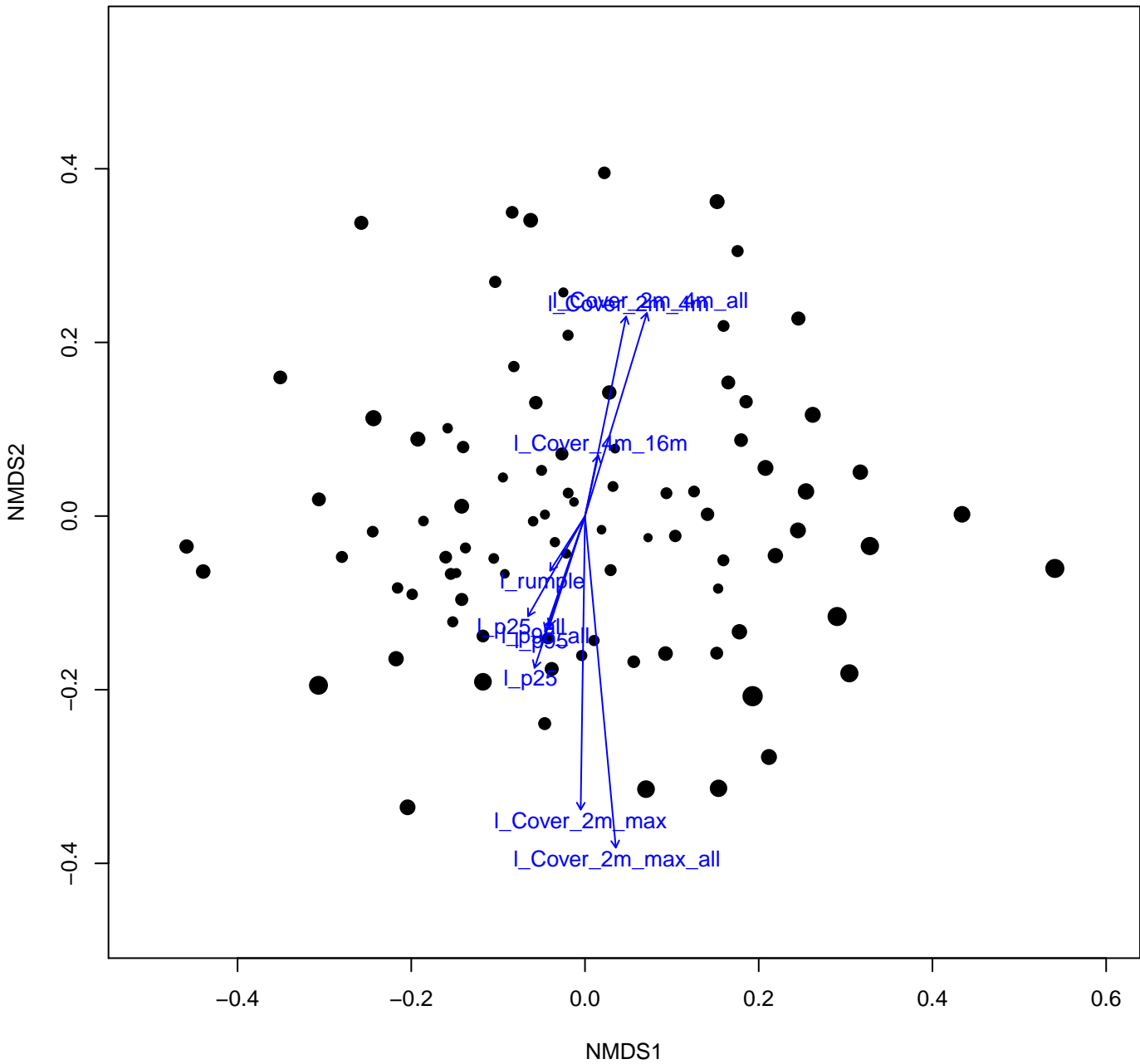


relAbun, session 1, trap 1, 88 sites, 850 otu, stress 0.226



	NMDS1	NMDS2	r2	Pr(>r)
<i>I_Cover_2m_4m</i>	0.202	0.979	0.058	0.076
<i>I_Cover_2m_4m_all</i>	0.292	0.957	0.063	0.062
<i>I_Cover_2m_max</i>	-0.015	-1	0.12	0.007
<i>I_Cover_2m_max_all</i>	0.093	-0.996	0.154	0.003
<i>I_Cover_4m_16m</i>	0.214	0.977	0.005	0.811
<i>I_p25</i>	-0.316	-0.949	0.036	0.217
<i>I_p25_all</i>	-0.494	-0.869	0.018	0.473
<i>I_p95</i>	-0.327	-0.945	0.02	0.4
<i>I_p95_all</i>	-0.307	-0.952	0.019	0.427
<i>I_rumple</i>	-0.538	-0.843	0.006	0.776