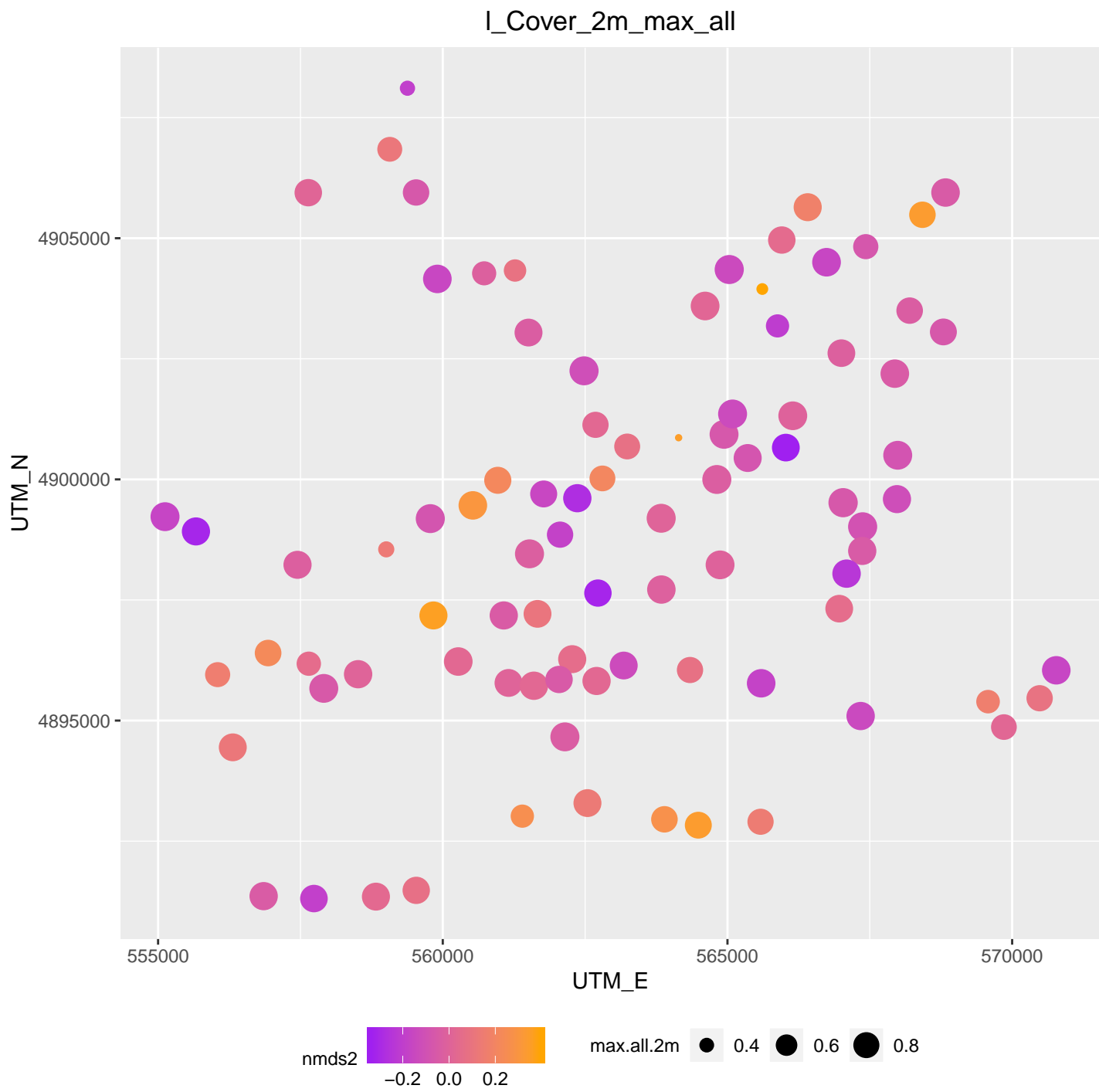
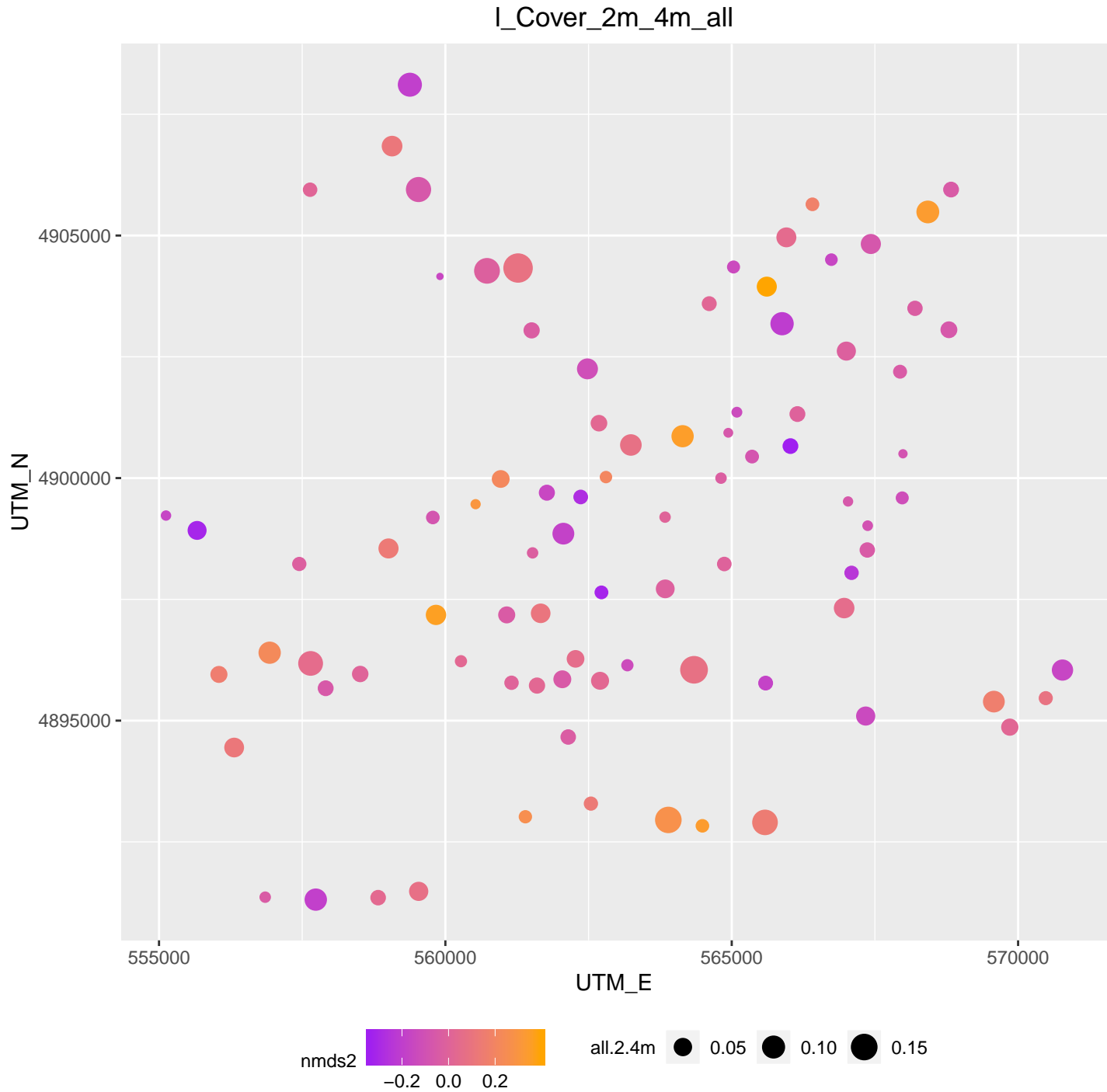
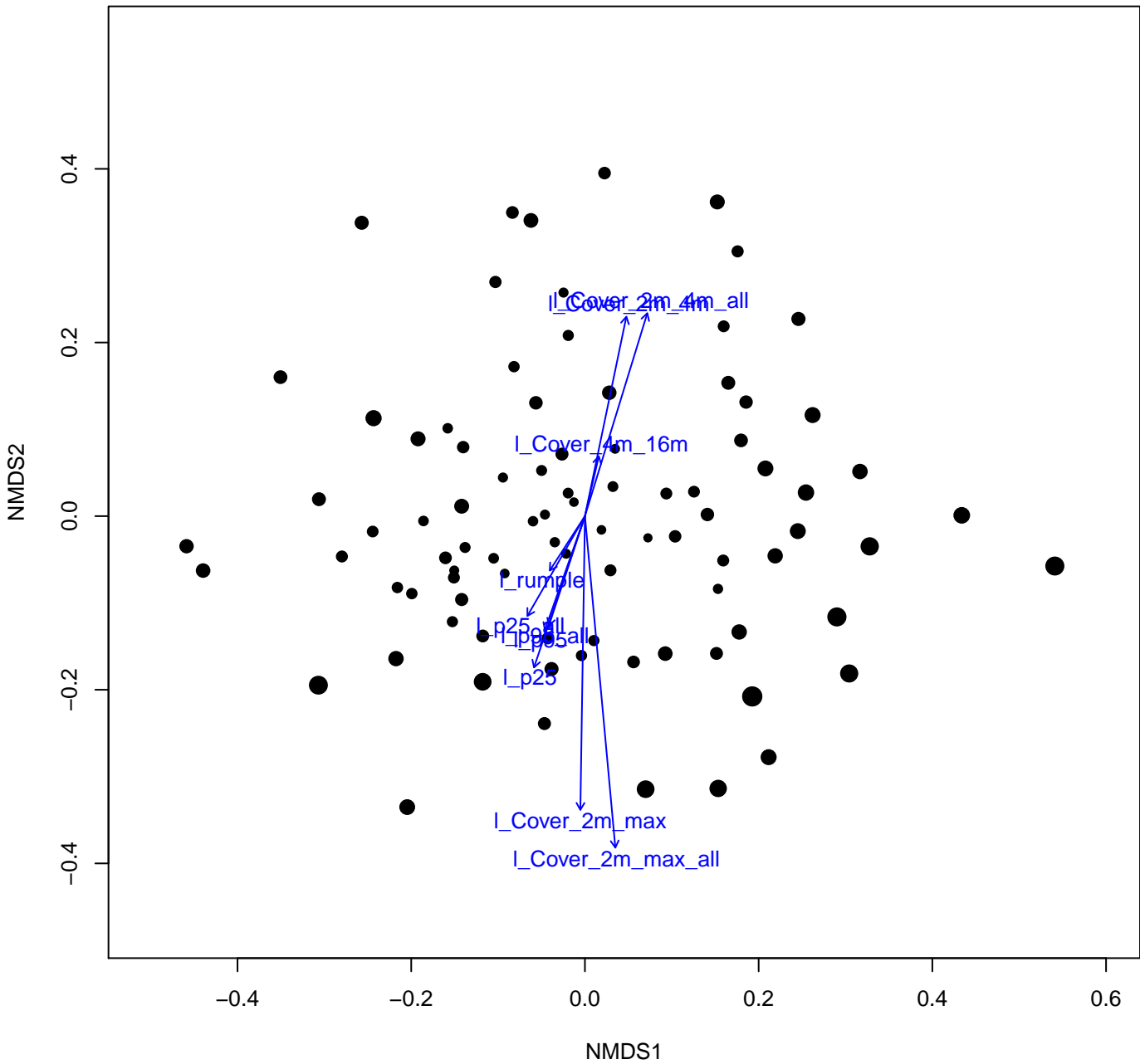


0/1, session 1, trap 1, 88 sites, 850 otu



	NMDS1	NMDS2	r2	Pr(>r)
<i>I_Cover_2m_4m</i>	0.203	0.979	0.058	0.073
<i>I_Cover_2m_4m_all</i>	0.294	0.956	0.063	0.056
<i>I_Cover_2m_max</i>	-0.016	-1	0.12	0.005
<i>I_Cover_2m_max_all</i>	0.091	-0.996	0.154	0.001
<i>I_Cover_4m_16m</i>	0.226	0.974	0.005	0.788
<i>I_p25</i>	-0.319	-0.948	0.035	0.212
<i>I_p25_all</i>	-0.499	-0.867	0.018	0.46
<i>I_p95</i>	-0.332	-0.943	0.02	0.408
<i>I_p95_all</i>	-0.312	-0.95	0.018	0.437
<i>I_rumple</i>	-0.543	-0.84	0.006	0.793