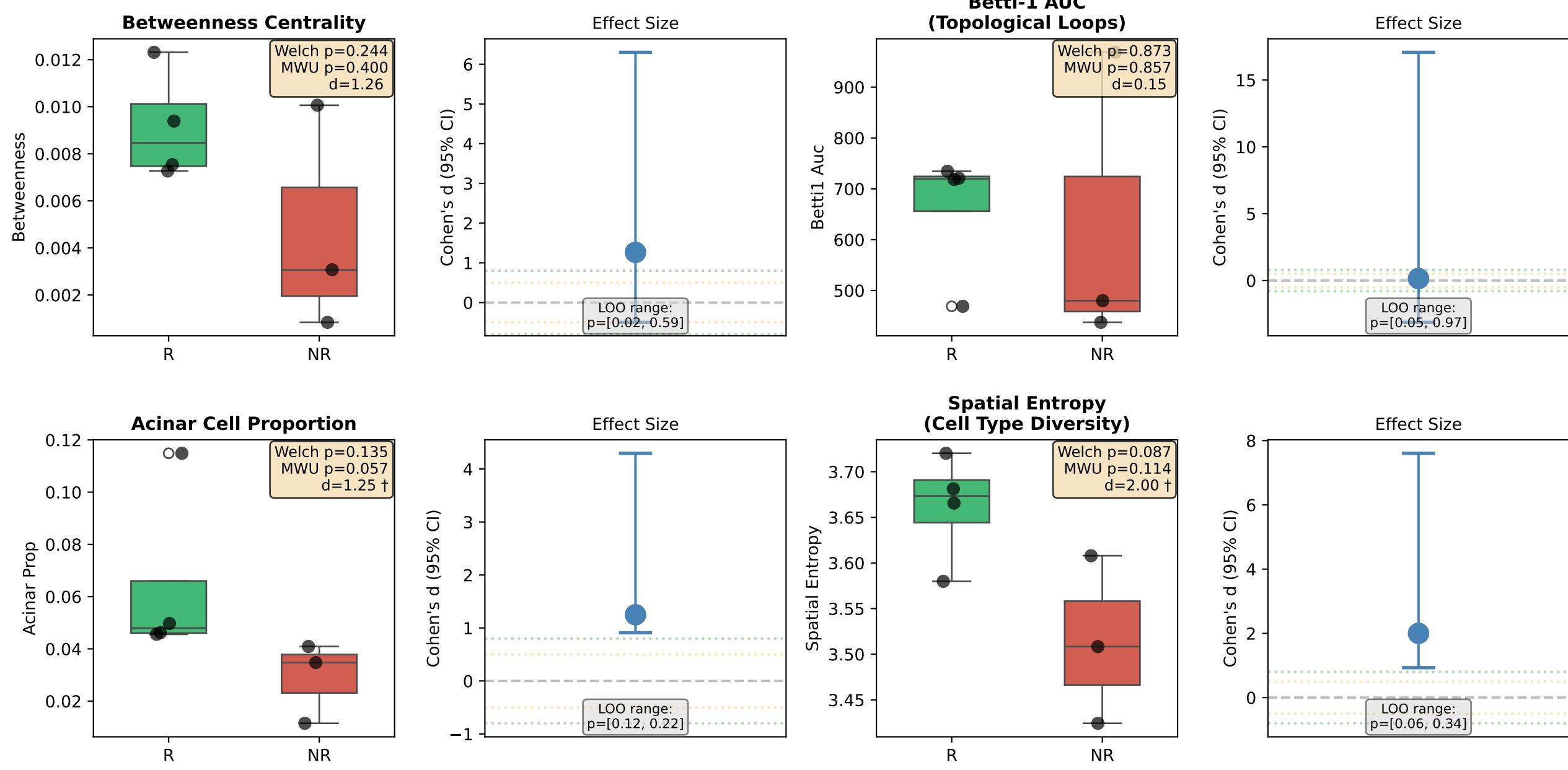


# Deep-Dive Analysis: Bootstrap CI & LOO Sensitivity R vs NR Treatment Response



DEEP-DIVE STATISTICAL SUMMARY				
Metric	Welch p	MWU p	d [95% CI]	LOO Stable?
Betweenness Centrality	0.2438	0.4000	1.26 [-0.50, 6.30]	Variable
Betti-1 AUC	0.8730	0.8571	0.15 [-3.12, 17.08]	Variable
Acinar Proportion	0.1352	0.0571	1.25 [0.91, 4.30]	Yes
Spatial Entropy	0.0866	0.1143	2.00 [0.93, 7.61]	Variable

† p < 0.1 (trending) \* p < 0.05 (significant)  
Note: n=4 Responders, n=3 Non-Responders (limited power, effect sizes more informative)