

Figure S1. nMDS ordination of macrofaunal-sized (>500 μ m) nematode surface (0–1 cm) community structure (ind. 10 cm⁻²). Ordination based on hierarchical agglomerative clustering with group-averaged linkage on $\log_{(x+1)}$ transformed data and Bray-Curtis similarity. There was no significant community structure according to the similarity profile test (SIMPROF). Symbols based on clustering analysis of meiofaunal-sized (63–500 μ m) nematode community structure.