9 13 22 No. of species - rarefied 0.90 0.04 12 No. of individuals PIE of samples 20 No. of species beta PIE 7 10 45 0.88 10 0.02 4 0 0 35 0.86  $\infty$ 0.00 30 Natural Natural Natural Natural Natural % family–wise confidenc% family–wise confidenc% family–wise confidenc% family–wise confidenc% family–wise confidenc

Kruskal-Test: p = 0.2

Kruskal-Test: p = 0.5

Kruskal-Test: p = 0.5

Kruskal-Test: p = 0.2

Kruskal-Test: p = 0.2

