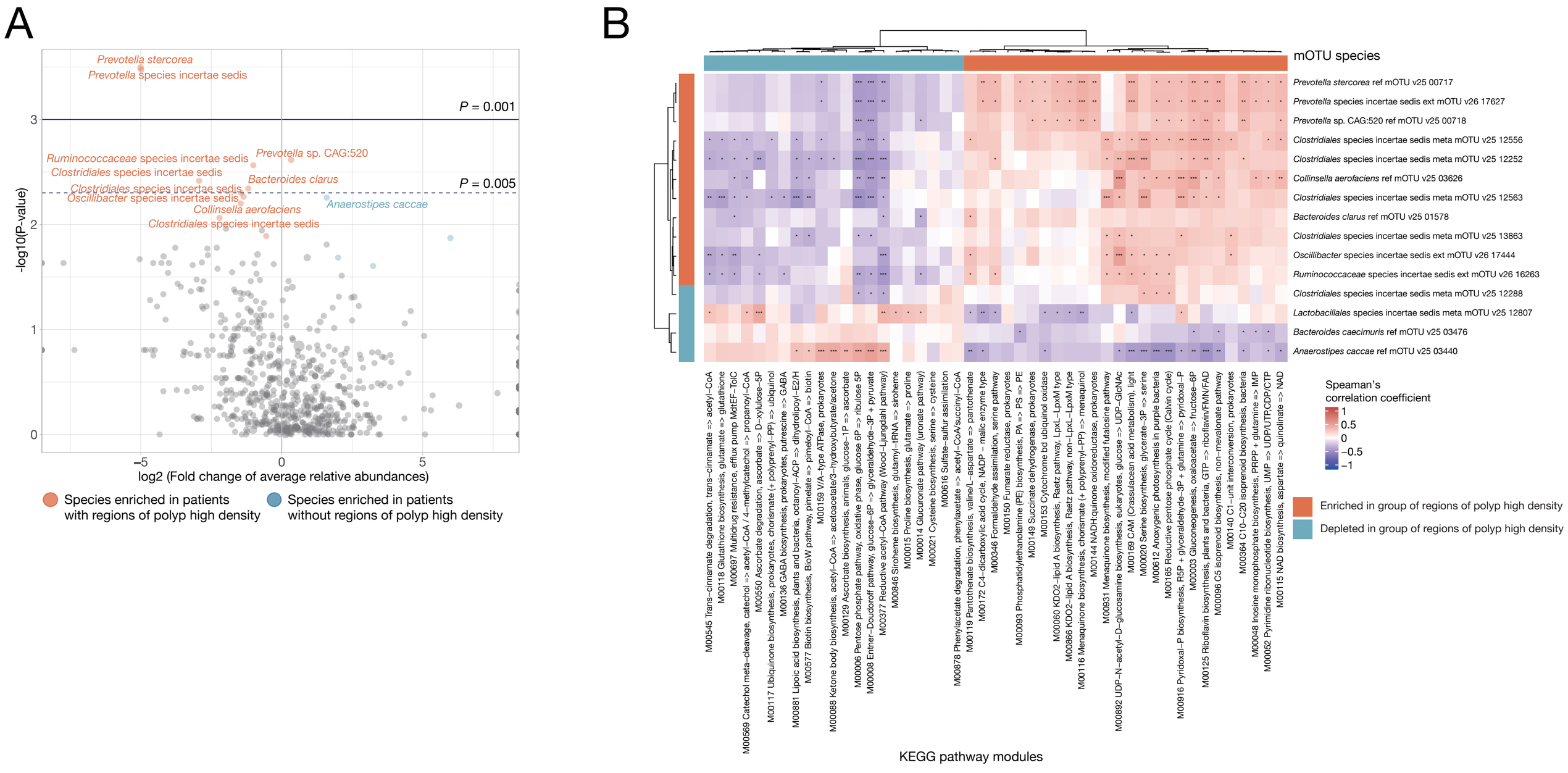
A
Prevotella stercorea
Prevotella species incertae sedis
P = 0.001
Ruminococcaceae species incertae sedis
Prevotella sp. CAG:520
Clostridiales species incertae sedis
Bacteroides clarus
Clostridiales species incertae sedis
P = 0.005
Oscillibacter species incertae sedis
Anaerostipes caccae
Collinsella aerofaciens
Clostridiales species incertae sedis
-log10(P-value)
log2 (Fold change of average relative abundances)
Species enriched in patients with regions of polyp high density
Species enriched in patients without regions of polyp high density
B
mOTU species
Prevotella stercorea ref mOTU v25 00717
Prevotella species incertae sedis ext mOTU v26 17627
Prevotella sp. CAG:520 ref mOTU v25 00718
Clostridiales species incertae sedis meta mOTU v25 12556
Clostridiales species incertae sedis meta mOTU v25 12252
Collinsella aerofaciens ref mOTU v25 03626
Clostridiales species incertae sedis meta mOTU v25 12563
Bacteroides clarus ref mOTU v25 01578
Clostridiales species incertae sedis meta mOTU v25 13863
Oscillibacter species incertae sedis ext mOTU v26 17444
Ruminococcaceae species incertae sedis ext mOTU v26 16263
Clostridiales species incertae sedis meta mOTU v25 12288
Lactobacillales species incertae sedis meta mOTU v25 12807
Bacteroides caecimuris ref mOTU v25 03476
Anaerostipes caccae ref mOTU v25 03440
Spearman's correlation coefficient
KEGG pathway modules
Enriched in group of regions of polyp high density
Depleted in group of regions of polyp high density