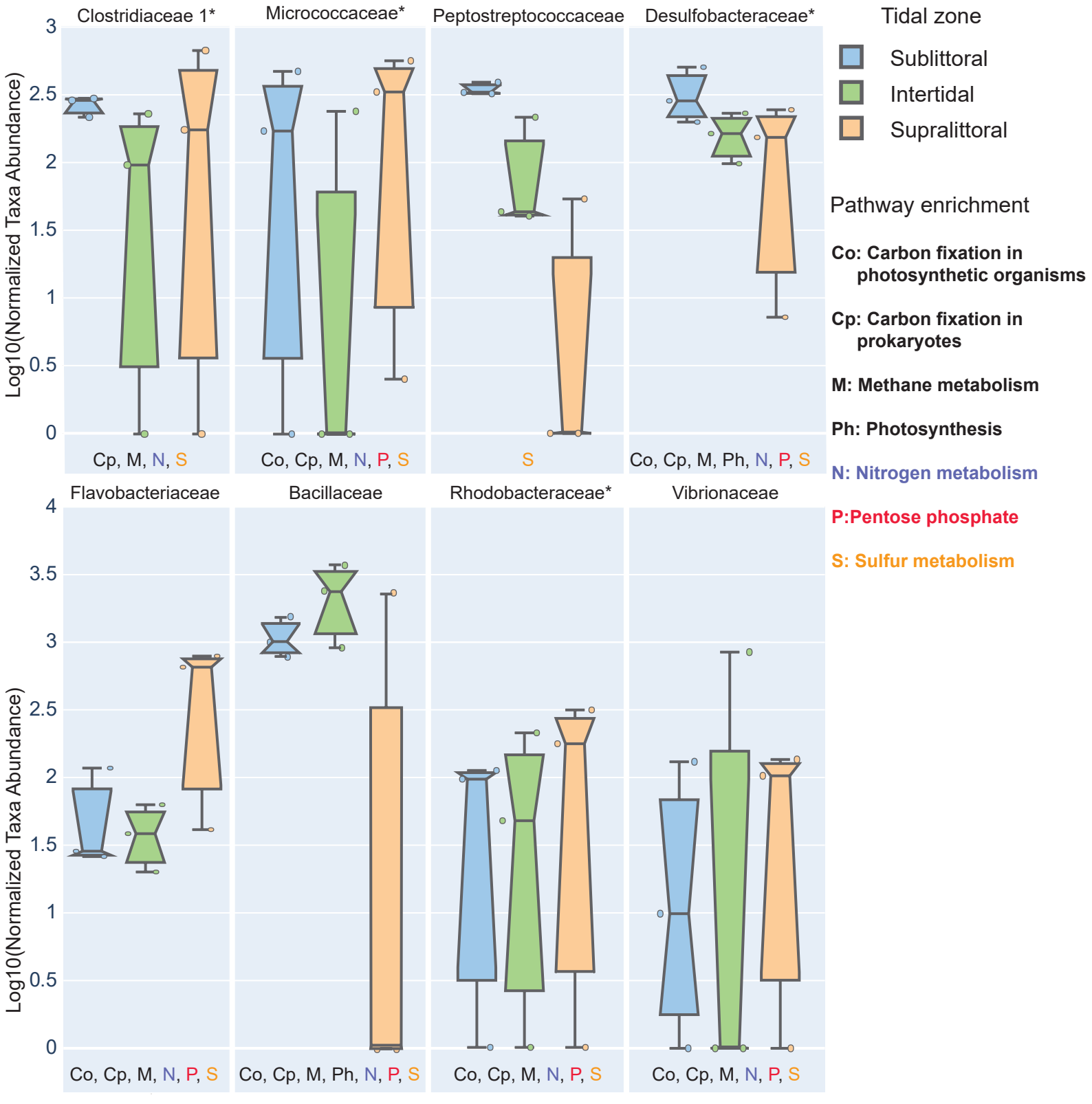
Clostridiaceae 1*
Micrococcaceae*
Peptostreptococcaceae
Desulfobacteraceae*
Flavobacteriaceae
Bacillaceae
Rhodobacteraceae*
Vibrionaceae
Log10(Normalized Taxa Abundance)
Cp, M, N, S
Co, Cp, M, N, P, S
S
Co, Cp, M, Ph, N, P, S
Co, Cp, M, N, P, S
Co, Cp, M, Ph, N, P, S
Co, Cp, M, N, P, S
Co, Cp, M, N, P, S
Tidal zone
Sublittoral
Intertidal
Supralittoral
Pathway enrichment
Co: Carbon fixation in photosynthetic organisms
Cp: Carbon fixation in prokaryotes
M: Methane metabolism
Ph: Photosynthesis
N: Nitrogen metabolism
P:Pentose phosphate
S: Sulfur metabolism