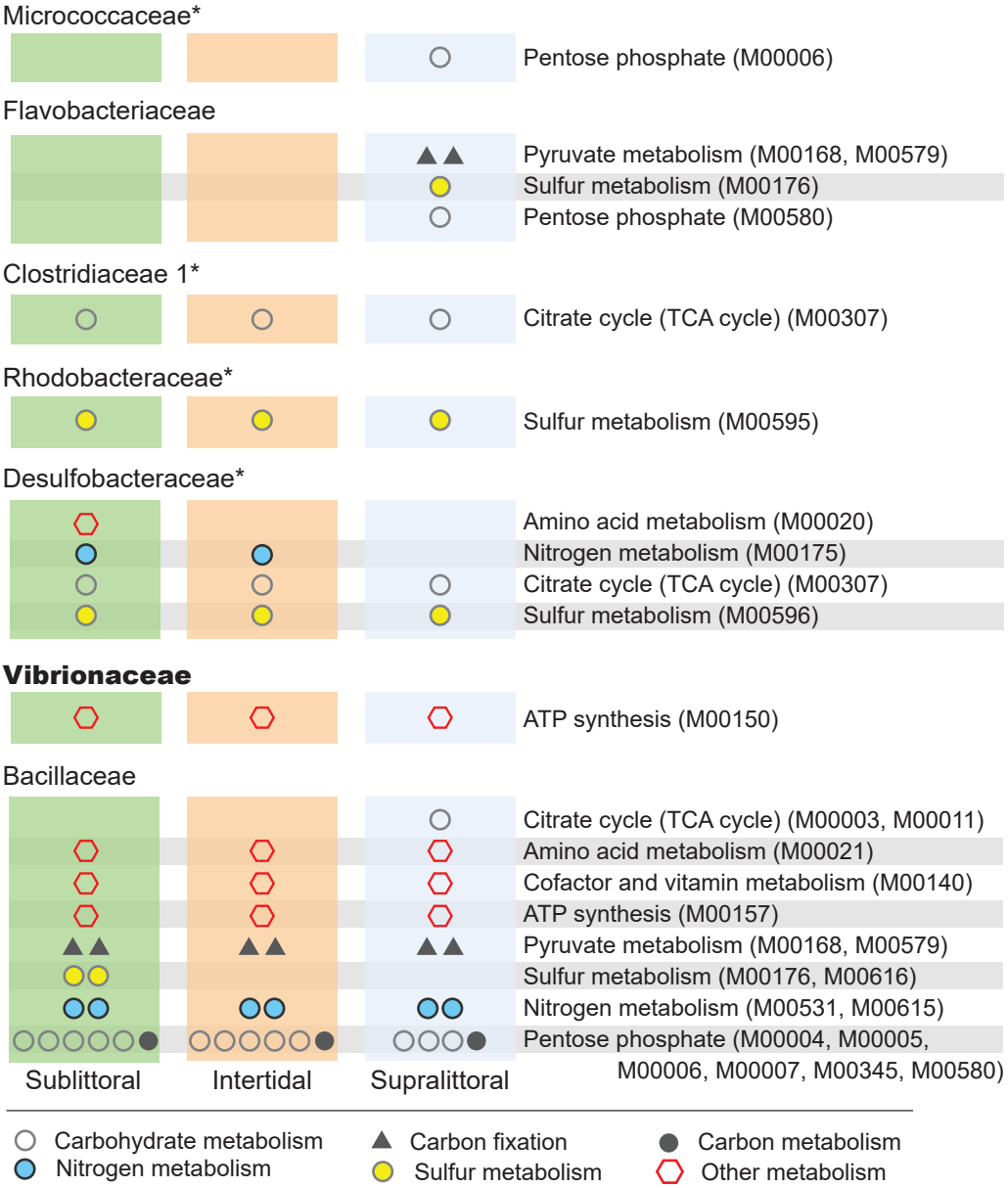
Micrococcaceae*
Pentose phosphate (M00006)
Flavobacteriaceae
Pyruvate metabolism (M00168, M00579)
Sulfur metabolism (M00176)
Pentose phosphate (M00580)
Clostridiaceae 1*
Citrate cycle (TCA cycle) (M00307)
Rhodobacteraceae*
Sulfur metabolism (M00595)
Desulfobacteraceae*
Amino acid metabolism (M00020)
Nitrogen metabolism (M00175)
Citrate cycle (TCA cycle) (M00307)
Sulfur metabolism (M00596)
Vibrionaceae
ATP synthesis (M00150)
Bacillaceae
Citrate cycle (TCA cycle) (M00003, M00011)
Amino acid metabolism (M00021)
Cofactor and vitamin metabolism (M00140)
ATP synthesis (M00157)
Pyruvate metabolism (M00168, M00579)
Sulfur metabolism (M00176, M00616)
Nitrogen metabolism (M00531, M00615)
Pentose phosphate (M00004, M00005, M00006, M00007, M00345, M00580)
Sublittoral
Intertidal
Supralittoral
Carbohydrate metabolism
Nitrogen metabolism
Carbon fixation
Sulfur metabolism
Carbon metabolism
Other metabolism