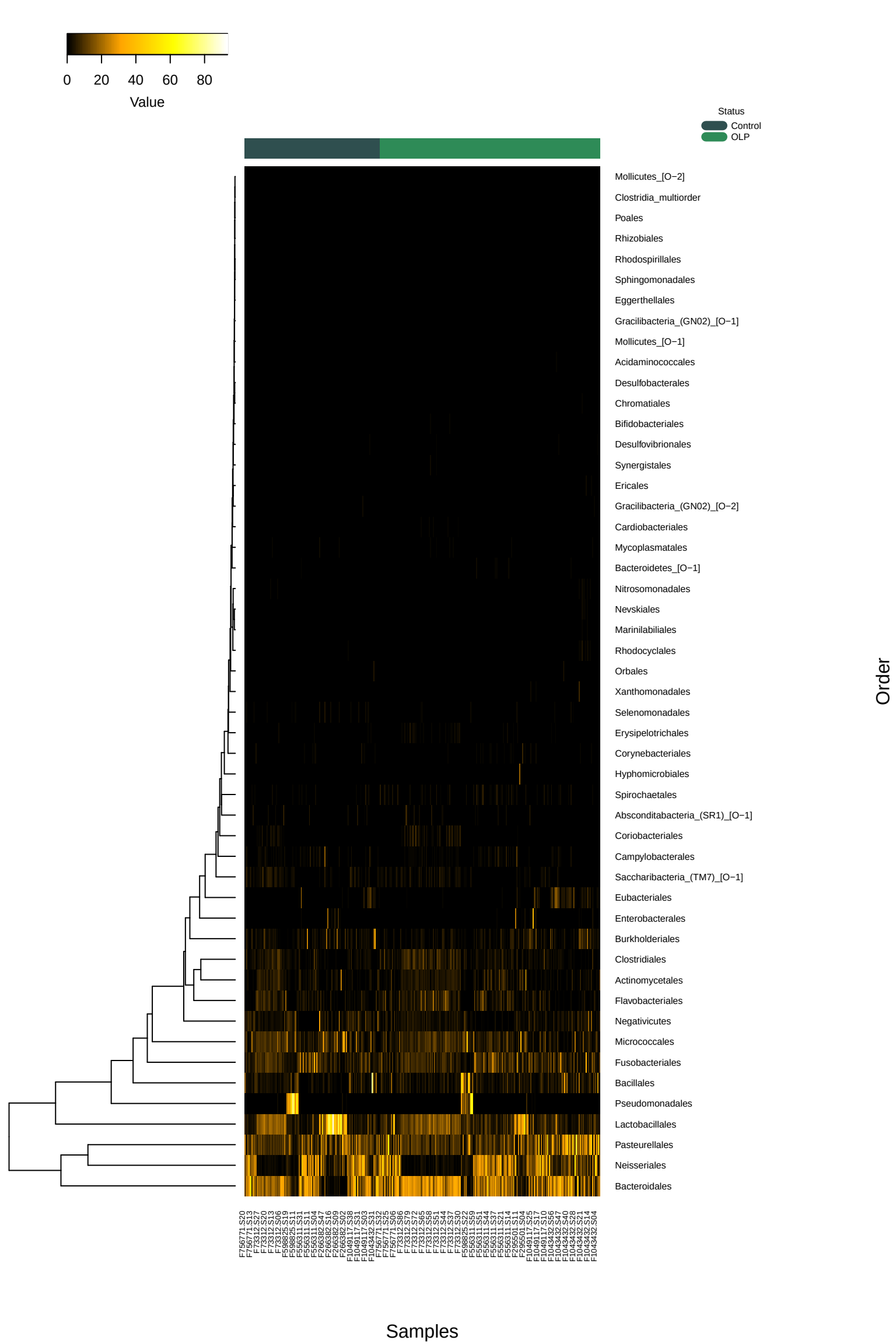
0
20
40
60
80
Value
Status
Control
OLP
Mollicutes_[O−2]
Clostridia_multiorder
Poales
Rhizobiales
Rhodospirillales
Sphingomonadales
Eggerthellales
Gracilibacteria_(GN02)_[O−1]
Mollicutes_[O−1]
Acidaminococcales
Desulfobacterales
Chromatiales
Bifidobacteriales
Desulfovibrionales
Synergistales
Ericales
Gracilibacteria_(GN02)_[O−2]
Cardiobacteriales
Mycoplasmatales
Bacteroidetes_[O−1]
Nitrosomonadales
Nevskiales
Marinilabiliales
Rhodocyclales
Orbales
Xanthomonadales
Selenomonadales
Erysipelotrichales
Corynebacteriales
Hyphomicrobiales
Spirochaetales
Absconditabacteria_(SR1)_[O−1]
Coriobacteriales
Campylobacterales
Saccharibacteria_(TM7)_[O−1]
Eubacteriales
Enterobacterales
Burkholderiales
Clostridiales
Actinomycetales
Flavobacteriales
Negativicutes
Micrococcales
Fusobacteriales
Bacillales
Pseudomonadales
Lactobacillales
Pasteurellales
Neisseriales
Bacteroidales
Order
F756771.S20
F756771.S13
F73312.S27
F73312.S20
F73312.S13
F73312.S16
F598825.S16
F598825.S11
F556311.S31
F556311.S11
F556311.S04
F266382.S47
F266382.S16
F266382.S09
F266382.S02
F1049117.S38
F1049117.S31
F1049117.S03
F1043432.S31
F756771.S32
F756771.S25
F756771.S96
F73312.S79
F73312.S72
F73312.S65
F73312.S58
F73312.S51
F73312.S44
F73312.S37
F598825.S30
F598825.S22
F556311.S59
F556311.S51
F556311.S44
F556311.S37
F556311.S21
F556311.S14
F556311.S11
F395501.S34
F1049117.S25
F1049117.S17
F1049117.S10
F1043432.S56
F1043432.S47
F1043432.S40
F1043432.S28
F1043432.S21
F1043432.S14
F1043432.S04
Samples