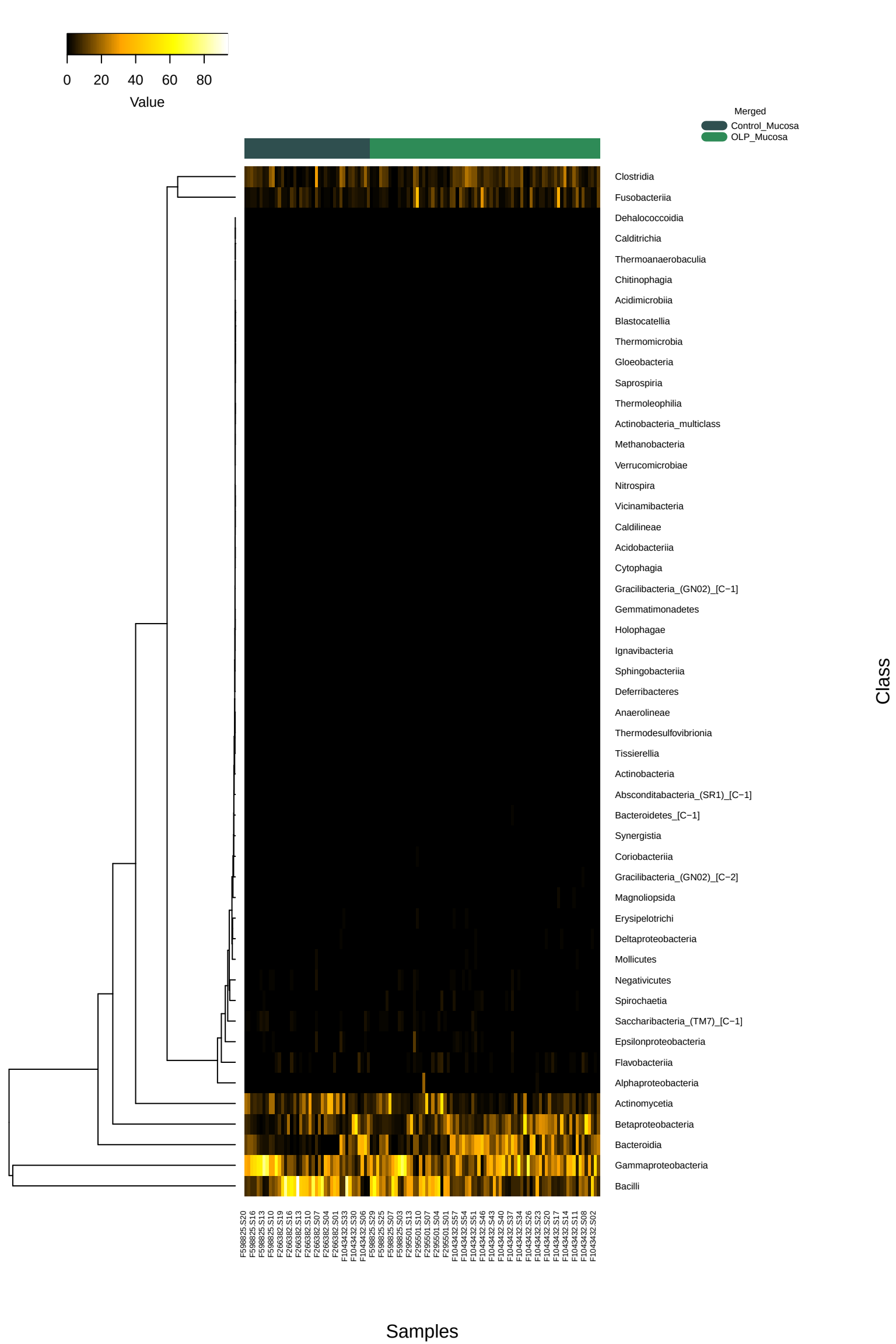
0
20
40
60
80
Value
Merged
Control_Mucosa
OLP_Mucosa
Clostridia
Fusobacteriia
Dehalococcoidia
Calditrichia
Thermoanaerobaculia
Chitinophagia
Acidimicrobiia
Blastocatellia
Thermomicrobia
Gloeobacteria
Saprospiria
Thermoleophilia
Actinobacteria_multiclass
Methanobacteria
Verrucomicrobiae
Nitrospira
Vicinamibacteria
Caldilineae
Acidobacteriia
Cytophagia
Gracilibacteria_(GN02)_[C−1]
Gemmatimonadetes
Holophagae
Ignavibacteria
Sphingobacteriia
Deferribacteres
Anaerolineae
Thermodesulfovibrionia
Tissierellia
Actinobacteria
Absconditabacteria_(SR1)_[C−1]
Bacteroidetes_[C−1]
Synergistia
Coriobacteriia
Gracilibacteria_(GN02)_[C−2]
Magnoliopsida
Erysipelotrichi
Deltaproteobacteria
Mollicutes
Negativicutes
Spirochaetia
Saccharibacteria_(TM7)_[C−1]
Epsilonproteobacteria
Flavobacteriia
Alphaproteobacteria
Actinomycetia
Betaproteobacteria
Bacteroidia
Gammaproteobacteria
Bacilli
Class
F598825.S20
F598825.S16
F598825.S13
F598825.S10
F266382.S19
F266382.S16
F266382.S13
F266382.S10
F266382.S07
F266382.S04
F266382.S01
F104332.S33
F104332.S30
F104332.S06
F598825.S29
F598825.S25
F598825.S07
F598825.S03
F295501.S13
F295501.S10
F295501.S07
F295501.S04
F295501.S01
F104332.S57
F104332.S54
F104332.S51
F104332.S46
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F104332.S40
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F104332.S34
F104332.S26
F104332.S23
F104332.S20
F104332.S17
F104332.S14
F104332.S11
F104332.S08
F104332.S02
Samples