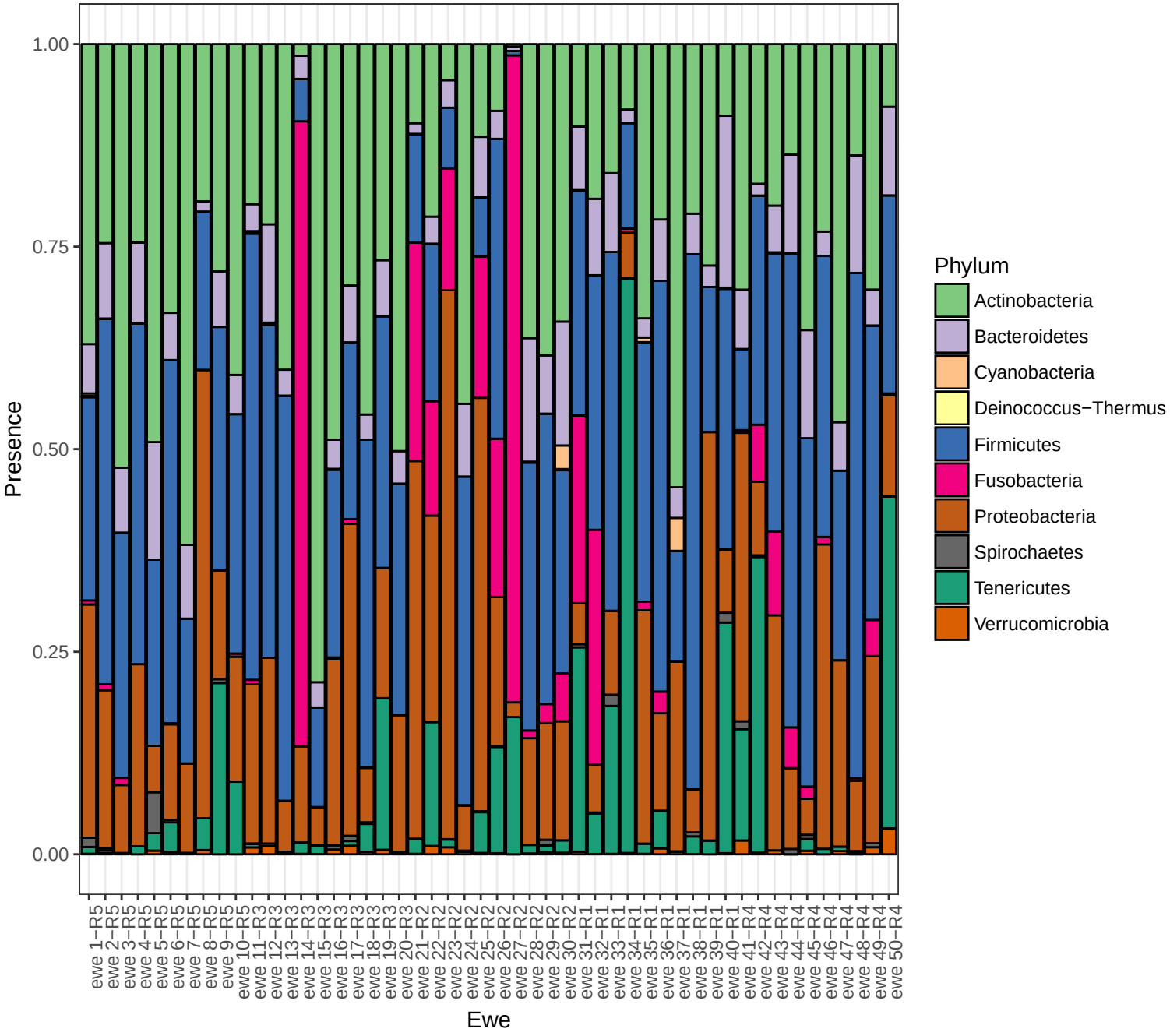
Presence
1.00
0.75
0.50
0.25
0.00
Ewe
ewe 1−R5
ewe 2−R5
ewe 3−R5
ewe 4−R5
ewe 5−R5
ewe 6−R5
ewe 7−R5
ewe 8−R5
ewe 9−R5
ewe 10−R5
ewe 11−R3
ewe 12−R3
ewe 13−R3
ewe 14−R3
ewe 15−R3
ewe 16−R3
ewe 17−R3
ewe 18−R3
ewe 19−R3
ewe 20−R3
ewe 21−R2
ewe 22−R2
ewe 23−R2
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ewe 25−R2
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ewe 29−R2
ewe 30−R2
ewe 31−R1
ewe 32−R1
ewe 33−R1
ewe 34−R1
ewe 35−R1
ewe 36−R1
ewe 37−R1
ewe 38−R1
ewe 39−R1
ewe 40−R1
ewe 41−R4
ewe 42−R4
ewe 43−R4
ewe 44−R4
ewe 45−R4
ewe 46−R4
ewe 47−R4
ewe 48−R4
ewe 49−R4
ewe 50−R4
Phylum
Actinobacteria
Bacteroidetes
Cyanobacteria
Deinococcus−Thermus
Firmicutes
Fusobacteria
Proteobacteria
Spirochaetes
Tenericutes
Verrucomicrobia