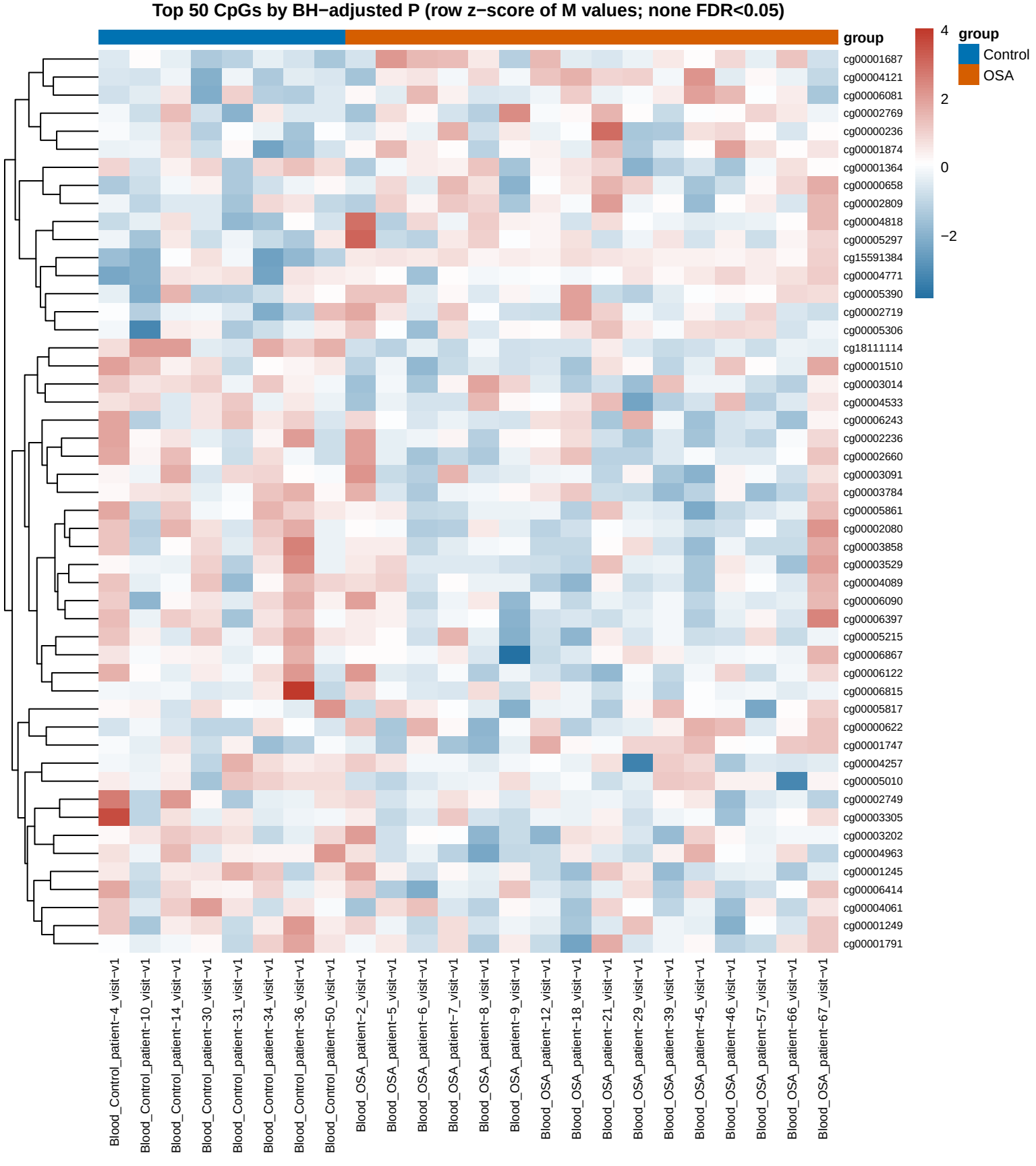
Top 50 CpGs by BH−adjusted P (row z−score of M values; none FDR<0.05)
group
Control
OSA
4
2
0
−2
cg00001687
cg00004121
cg00006081
cg00002769
cg00000236
cg00001874
cg00001364
cg00000658
cg00002809
cg00004818
cg00005297
cg15591384
cg00004771
cg00005390
cg00002719
cg00005306
cg18111114
cg00001510
cg00003014
cg00004533
cg00006243
cg00002236
cg00002660
cg00003091
cg00003784
cg00005861
cg00002080
cg00003858
cg00003529
cg00004089
cg00006090
cg00006397
cg00005215
cg00006867
cg00006122
cg00006815
cg00005817
cg00000622
cg00001747
cg00004257
cg00005010
cg00002749
cg00003305
cg00003202
cg00004963
cg00001245
cg00006414
cg00004061
cg00001249
cg00001791
Blood_Control_patient−4_visit−v1
Blood_Control_patient−10_visit−v1
Blood_Control_patient−14_visit−v1
Blood_Control_patient−30_visit−v1
Blood_Control_patient−31_visit−v1
Blood_Control_patient−34_visit−v1
Blood_Control_patient−36_visit−v1
Blood_Control_patient−50_visit−v1
Blood_OSA_patient−2_visit−v1
Blood_OSA_patient−5_visit−v1
Blood_OSA_patient−6_visit−v1
Blood_OSA_patient−7_visit−v1
Blood_OSA_patient−8_visit−v1
Blood_OSA_patient−9_visit−v1
Blood_OSA_patient−12_visit−v1
Blood_OSA_patient−18_visit−v1
Blood_OSA_patient−21_visit−v1
Blood_OSA_patient−29_visit−v1
Blood_OSA_patient−39_visit−v1
Blood_OSA_patient−45_visit−v1
Blood_OSA_patient−46_visit−v1
Blood_OSA_patient−57_visit−v1
Blood_OSA_patient−66_visit−v1
Blood_OSA_patient−67_visit−v1