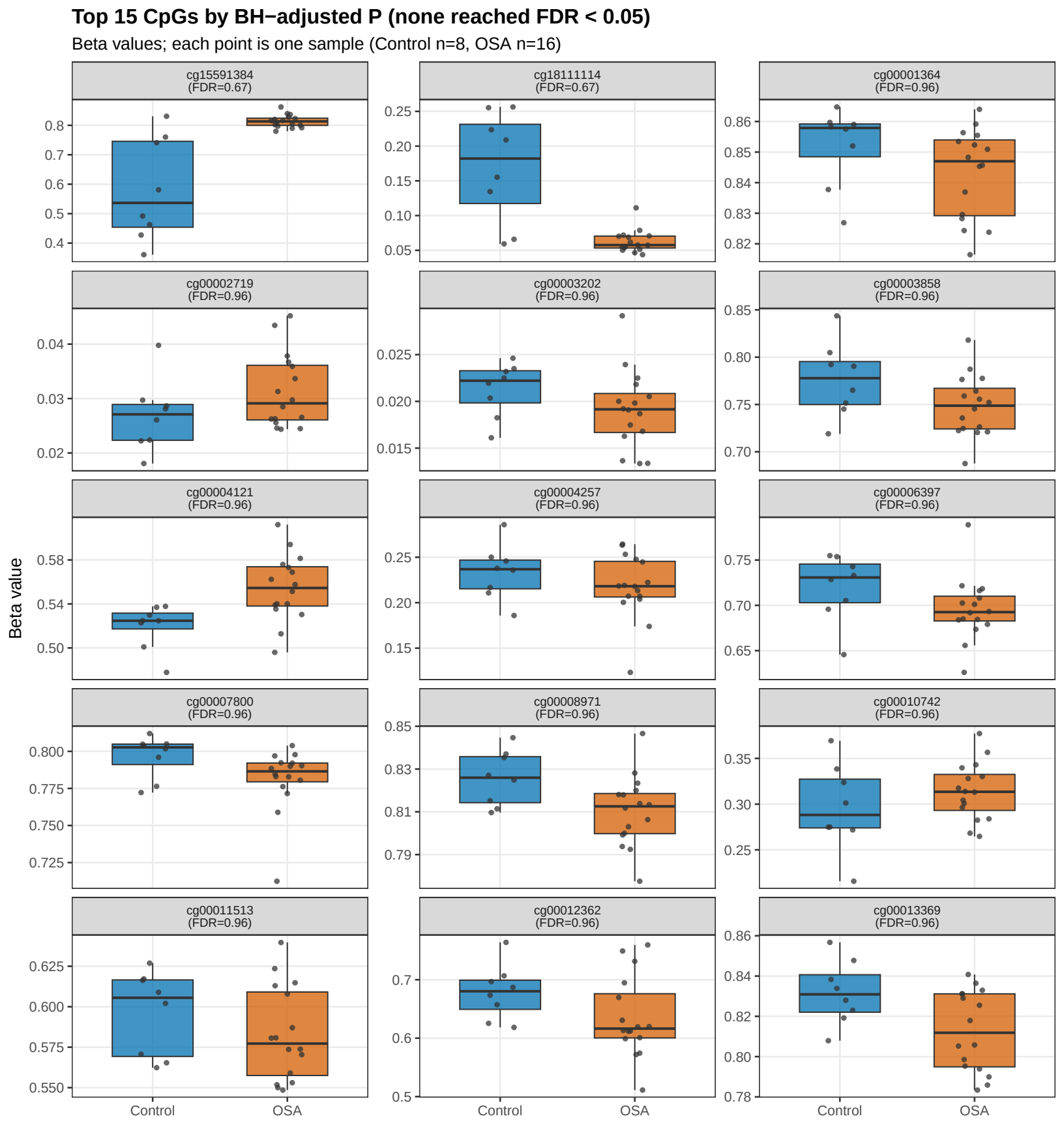
Top 15 CpGs by BH−adjusted P (none reached FDR < 0.05)
Beta values; each point is one sample (Control n=8, OSA n=16)
cg15591384 (FDR=0.67)
cg18111114 (FDR=0.67)
cg00001364 (FDR=0.96)
cg00002719 (FDR=0.96)
cg00003202 (FDR=0.96)
cg00003858 (FDR=0.96)
cg00004121 (FDR=0.96)
cg00004257 (FDR=0.96)
cg00006397 (FDR=0.96)
cg00007800 (FDR=0.96)
cg00008971 (FDR=0.96)
cg00010742 (FDR=0.96)
cg00011513 (FDR=0.96)
cg00012362 (FDR=0.96)
cg00013369 (FDR=0.96)
Beta value
Control
OSA