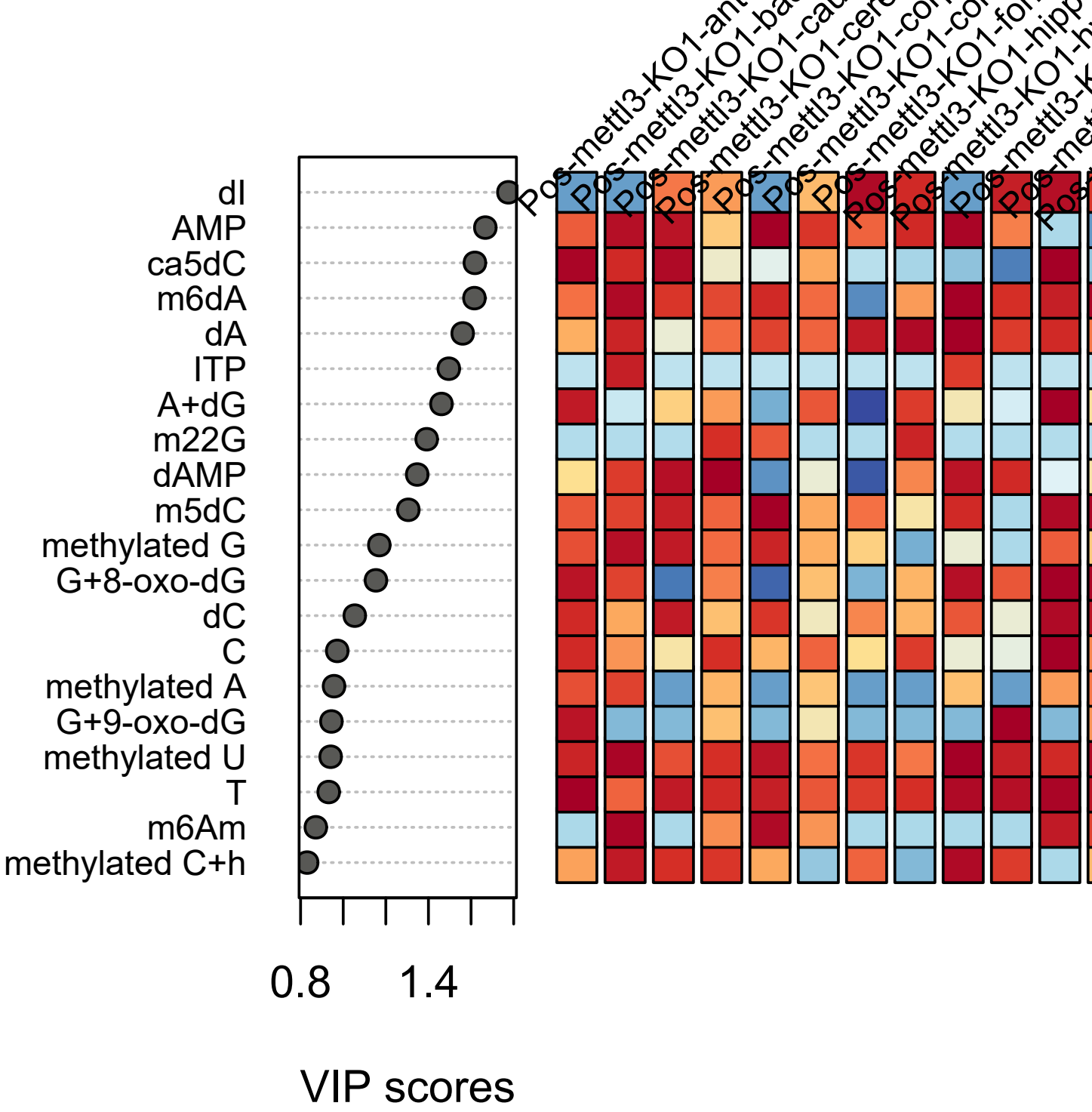
dI
AMP
ca5dC
m6dA
dA
ITP
A+dG
m22G
dAMP
m5dC
methylated G
G+8-oxo-dG
dC
C
methylated A
G+9-oxo-dG
methylated U
T
m6Am
methylated C+h
0.8
1.4
VIP scores