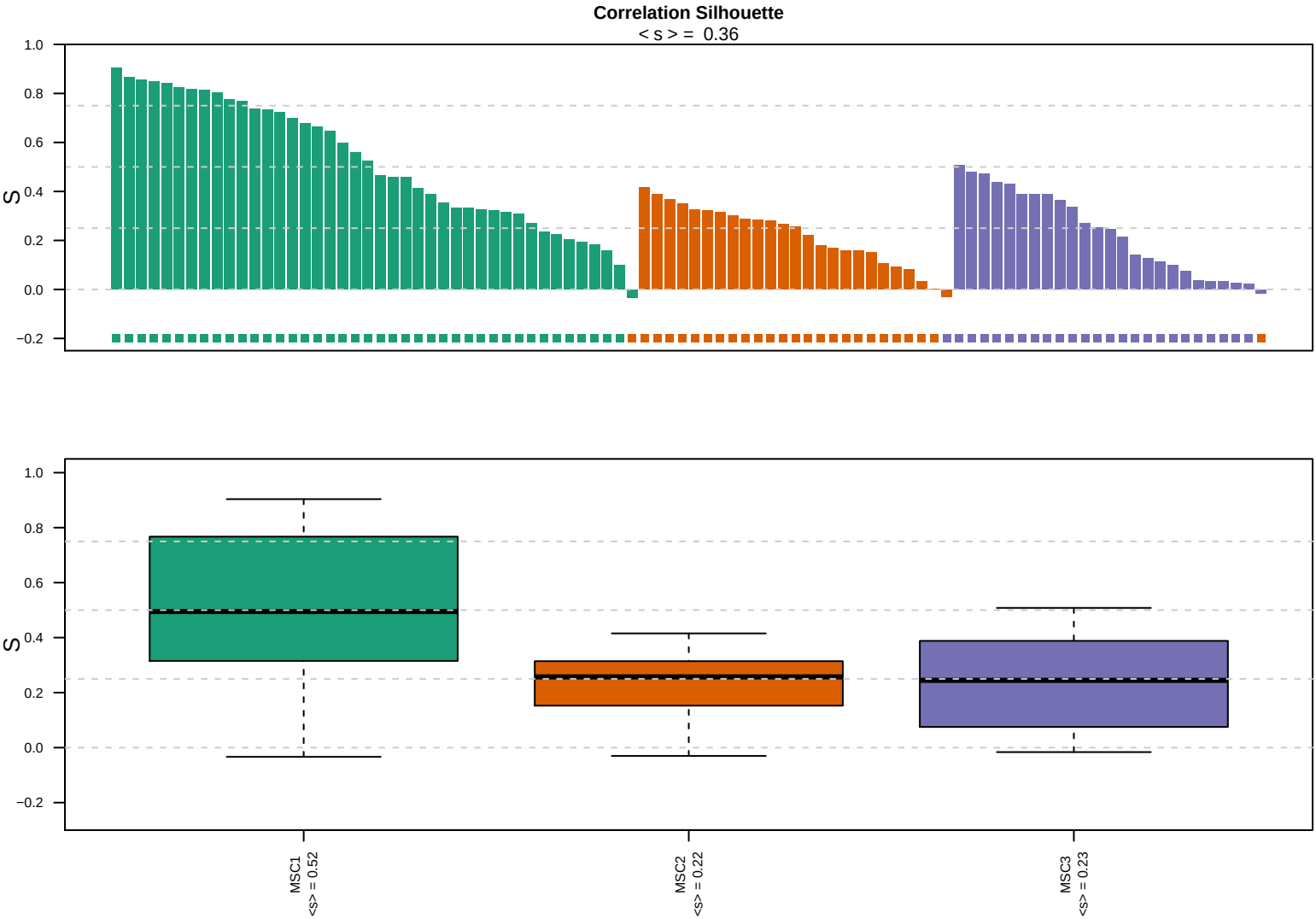
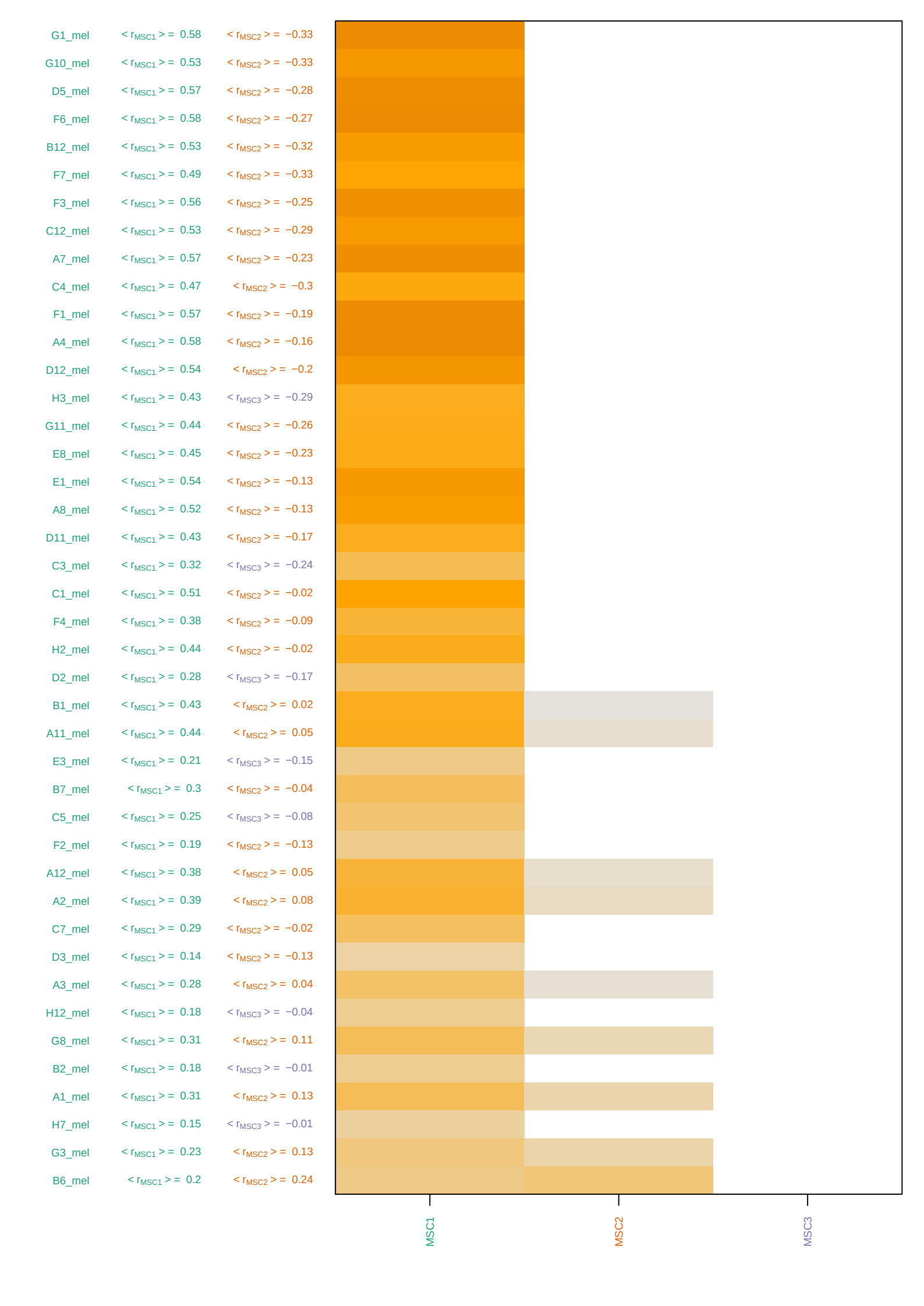
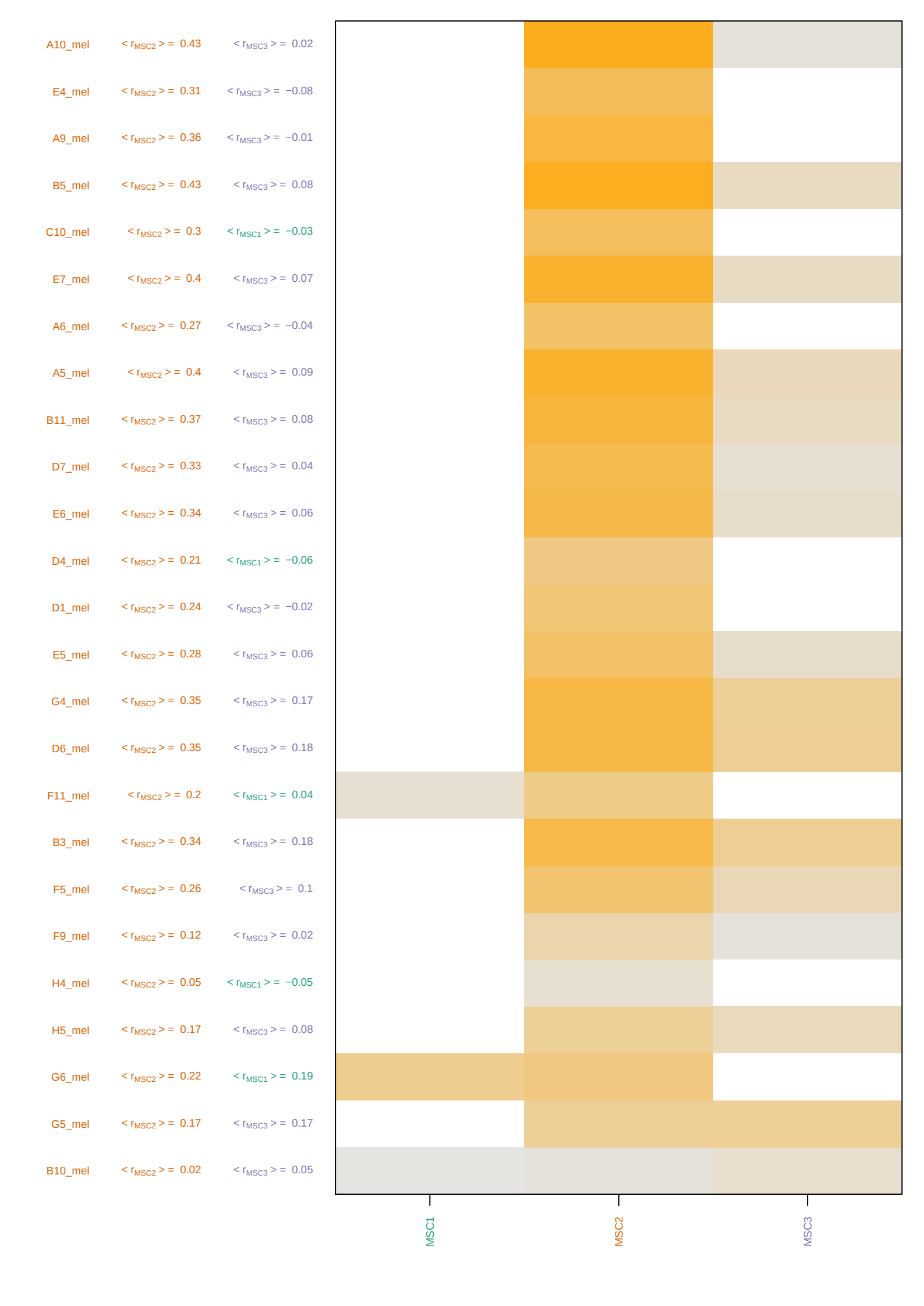
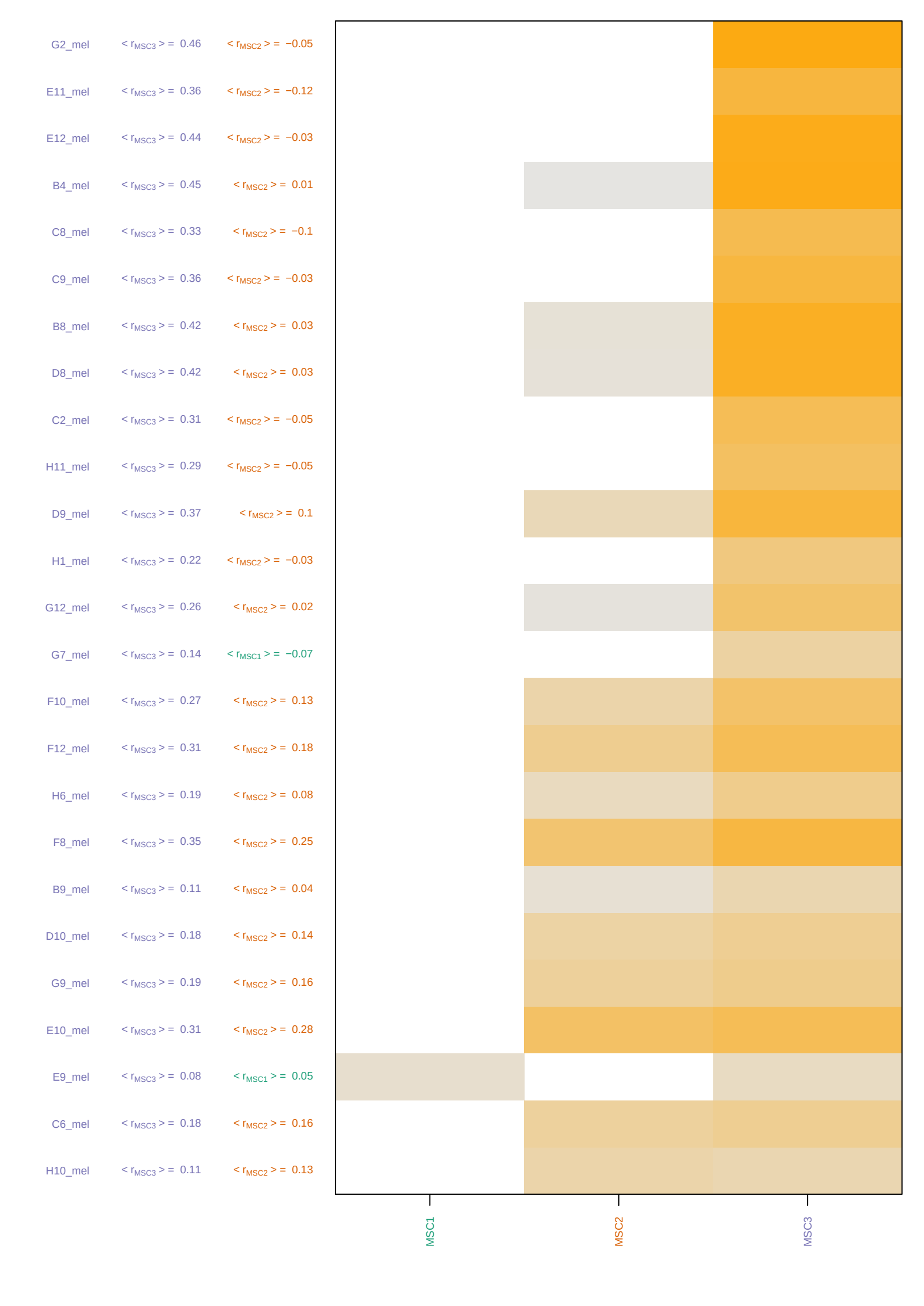

Correlation Silhouette
< s > = 0.36
S
1.0
0.8
0.6
0.4
0.2
0.0
−0.2

S
1.0
0.8
0.6
0.4
0.2
0.0
−0.2
MSC1
<s> = 0.52
MSC2
<s> = 0.22
MSC3
<s> = 0.23


G1_mel < r_MSC1 > = 0.58 < r_MSC2 > = −0.33
G10_mel < r_MSC1 > = 0.53 < r_MSC2 > = −0.33
D5_mel < r_MSC1 > = 0.57 < r_MSC2 > = −0.28
F6_mel < r_MSC1 > = 0.58 < r_MSC2 > = −0.27
B12_mel < r_MSC1 > = 0.53 < r_MSC2 > = −0.32
F7_mel < r_MSC1 > = 0.49 < r_MSC2 > = −0.33
F3_mel < r_MSC1 > = 0.56 < r_MSC2 > = −0.25
C12_mel < r_MSC1 > = 0.53 < r_MSC2 > = −0.29
A7_mel < r_MSC1 > = 0.57 < r_MSC2 > = −0.23
C4_mel < r_MSC1 > = 0.47 < r_MSC2 > = −0.3
F1_mel < r_MSC1 > = 0.57 < r_MSC2 > = −0.19
A4_mel < r_MSC1 > = 0.58 < r_MSC2 > = −0.16
D12_mel < r_MSC1 > = 0.54 < r_MSC2 > = −0.2
H3_mel < r_MSC1 > = 0.43 < r_MSC3 > = −0.29
G11_mel < r_MSC1 > = 0.44 < r_MSC2 > = −0.26
E8_mel < r_MSC1 > = 0.45 < r_MSC2 > = −0.23
E1_mel < r_MSC1 > = 0.54 < r_MSC2 > = −0.13
A8_mel < r_MSC1 > = 0.52 < r_MSC2 > = −0.13
D11_mel < r_MSC1 > = 0.43 < r_MSC2 > = −0.17
C3_mel < r_MSC1 > = 0.32 < r_MSC3 > = −0.24
C1_mel < r_MSC1 > = 0.51 < r_MSC2 > = −0.02
F4_mel < r_MSC1 > = 0.38 < r_MSC2 > = −0.09
H2_mel < r_MSC1 > = 0.44 < r_MSC2 > = −0.02
D2_mel < r_MSC1 > = 0.28 < r_MSC3 > = −0.17
B1_mel < r_MSC1 > = 0.43 < r_MSC2 > = 0.02
A11_mel < r_MSC1 > = 0.44 < r_MSC2 > = 0.05
E3_mel < r_MSC1 > = 0.21 < r_MSC3 > = −0.15
B7_mel < r_MSC1 > = 0.3 < r_MSC2 > = −0.04
C5_mel < r_MSC1 > = 0.25 < r_MSC3 > = −0.08
F2_mel < r_MSC1 > = 0.19 < r_MSC2 > = −0.13
A12_mel < r_MSC1 > = 0.38 < r_MSC2 > = 0.05
A2_mel < r_MSC1 > = 0.39 < r_MSC2 > = 0.08
C7_mel < r_MSC1 > = 0.29 < r_MSC2 > = −0.02
D3_mel < r_MSC1 > = 0.14 < r_MSC2 > = −0.13
A3_mel < r_MSC1 > = 0.28 < r_MSC2 > = 0.04
H12_mel < r_MSC1 > = 0.18 < r_MSC3 > = −0.04
G8_mel < r_MSC1 > = 0.31 < r_MSC2 > = 0.11
B2_mel < r_MSC1 > = 0.18 < r_MSC3 > = −0.01
A1_mel < r_MSC1 > = 0.31 < r_MSC2 > = 0.13
H7_mel < r_MSC1 > = 0.15 < r_MSC3 > = −0.01
G3_mel < r_MSC1 > = 0.23 < r_MSC2 > = 0.13
B6_mel < r_MSC1 > = 0.2 < r_MSC2 > = 0.24
MSC1
MSC2
MSC3


A10_mel < r_MSC2 > = 0.43 < r_MSC3 > = 0.02
E4_mel < r_MSC2 > = 0.31 < r_MSC3 > = −0.08
A9_mel < r_MSC2 > = 0.36 < r_MSC3 > = −0.01
B5_mel < r_MSC2 > = 0.43 < r_MSC3 > = 0.08
C10_mel < r_MSC2 > = 0.3 < r_MSC1 > = −0.03
E7_mel < r_MSC2 > = 0.4 < r_MSC3 > = 0.07
A6_mel < r_MSC2 > = 0.27 < r_MSC3 > = −0.04
A5_mel < r_MSC2 > = 0.4 < r_MSC3 > = 0.09
B11_mel < r_MSC2 > = 0.37 < r_MSC3 > = 0.08
D7_mel < r_MSC2 > = 0.33 < r_MSC3 > = 0.04
E6_mel < r_MSC2 > = 0.34 < r_MSC3 > = 0.06
D4_mel < r_MSC2 > = 0.21 < r_MSC1 > = −0.06
D1_mel < r_MSC2 > = 0.24 < r_MSC3 > = −0.02
E5_mel < r_MSC2 > = 0.28 < r_MSC3 > = 0.06
G4_mel < r_MSC2 > = 0.35 < r_MSC3 > = 0.17
D6_mel < r_MSC2 > = 0.35 < r_MSC3 > = 0.18
F11_mel < r_MSC2 > = 0.2 < r_MSC1 > = 0.04
B3_mel < r_MSC2 > = 0.34 < r_MSC3 > = 0.18
F5_mel < r_MSC2 > = 0.26 < r_MSC3 > = 0.1
F9_mel < r_MSC2 > = 0.12 < r_MSC3 > = 0.02
H4_mel < r_MSC2 > = 0.05 < r_MSC1 > = −0.05
H5_mel < r_MSC2 > = 0.17 < r_MSC3 > = 0.08
G6_mel < r_MSC2 > = 0.22 < r_MSC1 > = 0.19
G5_mel < r_MSC2 > = 0.17 < r_MSC3 > = 0.17
B10_mel < r_MSC2 > = 0.02 < r_MSC3 > = 0.05
MSC1
MSC2
MSC3


G2_mel < r_MSC3 > = 0.46 < r_MSC2 > = −0.05
E11_mel < r_MSC3 > = 0.36 < r_MSC2 > = −0.12
E12_mel < r_MSC3 > = 0.44 < r_MSC2 > = −0.03
B4_mel < r_MSC3 > = 0.45 < r_MSC2 > = 0.01
C8_mel < r_MSC3 > = 0.33 < r_MSC2 > = −0.1
C9_mel < r_MSC3 > = 0.36 < r_MSC2 > = −0.03
B8_mel < r_MSC3 > = 0.42 < r_MSC2 > = 0.03
D8_mel < r_MSC3 > = 0.42 < r_MSC2 > = 0.03
C2_mel < r_MSC3 > = 0.31 < r_MSC2 > = −0.05
H11_mel < r_MSC3 > = 0.29 < r_MSC2 > = −0.05
D9_mel < r_MSC3 > = 0.37 < r_MSC2 > = 0.1
H1_mel < r_MSC3 > = 0.22 < r_MSC2 > = −0.03
G12_mel < r_MSC3 > = 0.26 < r_MSC2 > = 0.02
G7_mel < r_MSC3 > = 0.14 < r_MSC1 > = −0.07
F10_mel < r_MSC3 > = 0.27 < r_MSC2 > = 0.13
F12_mel < r_MSC3 > = 0.31 < r_MSC2 > = 0.18
H6_mel < r_MSC3 > = 0.19 < r_MSC2 > = 0.08
F8_mel < r_MSC3 > = 0.35 < r_MSC2 > = 0.25
B9_mel < r_MSC3 > = 0.11 < r_MSC2 > = 0.04
D10_mel < r_MSC3 > = 0.18 < r_MSC2 > = 0.14
G9_mel < r_MSC3 > = 0.19 < r_MSC2 > = 0.16
E10_mel < r_MSC3 > = 0.31 < r_MSC2 > = 0.28
E9_mel < r_MSC3 > = 0.08 < r_MSC1 > = 0.05
C6_mel < r_MSC3 > = 0.18 < r_MSC2 > = 0.16
H10_mel < r_MSC3 > = 0.11 < r_MSC2 > = 0.13
MSC1
MSC2
MSC3