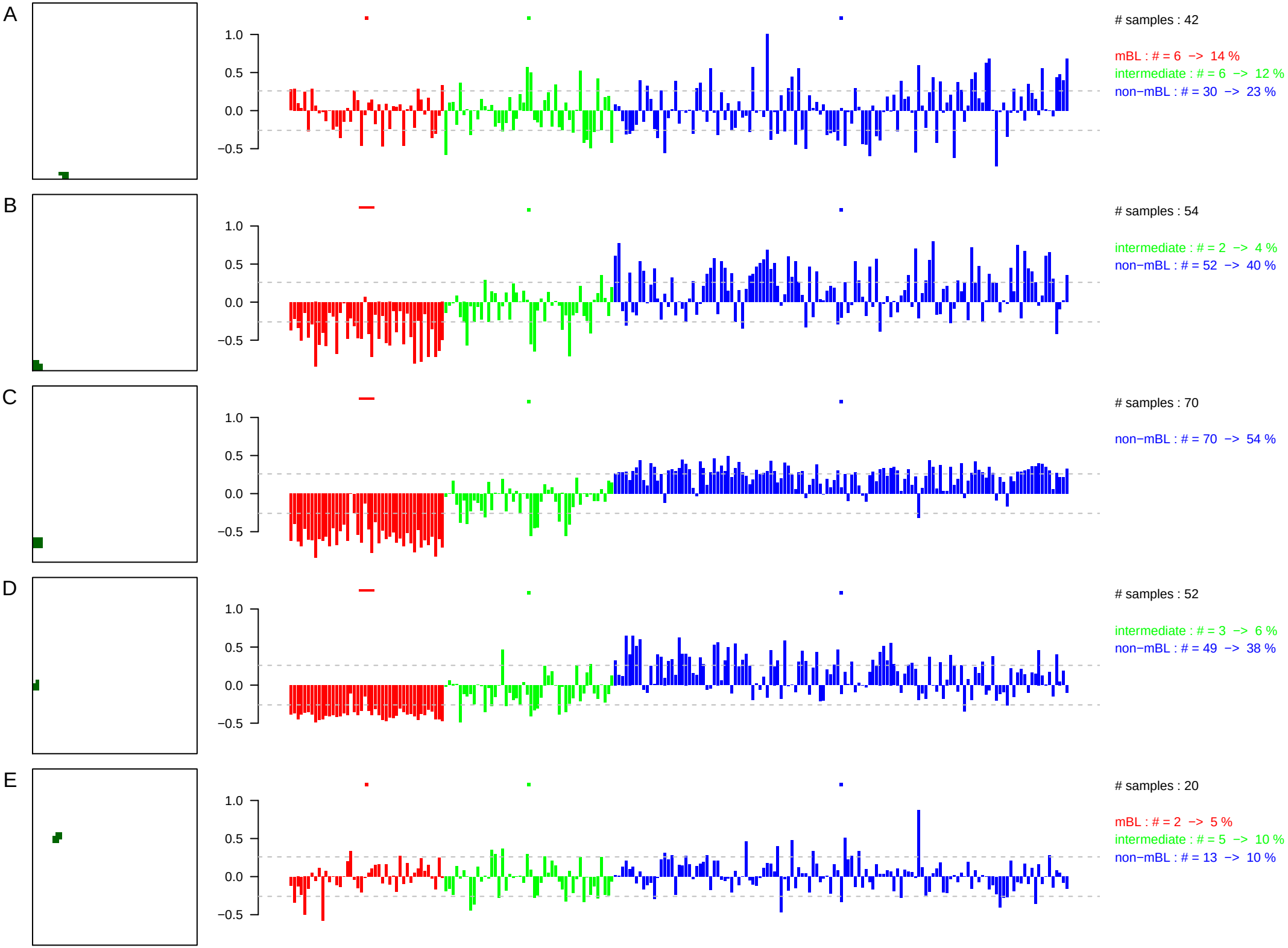
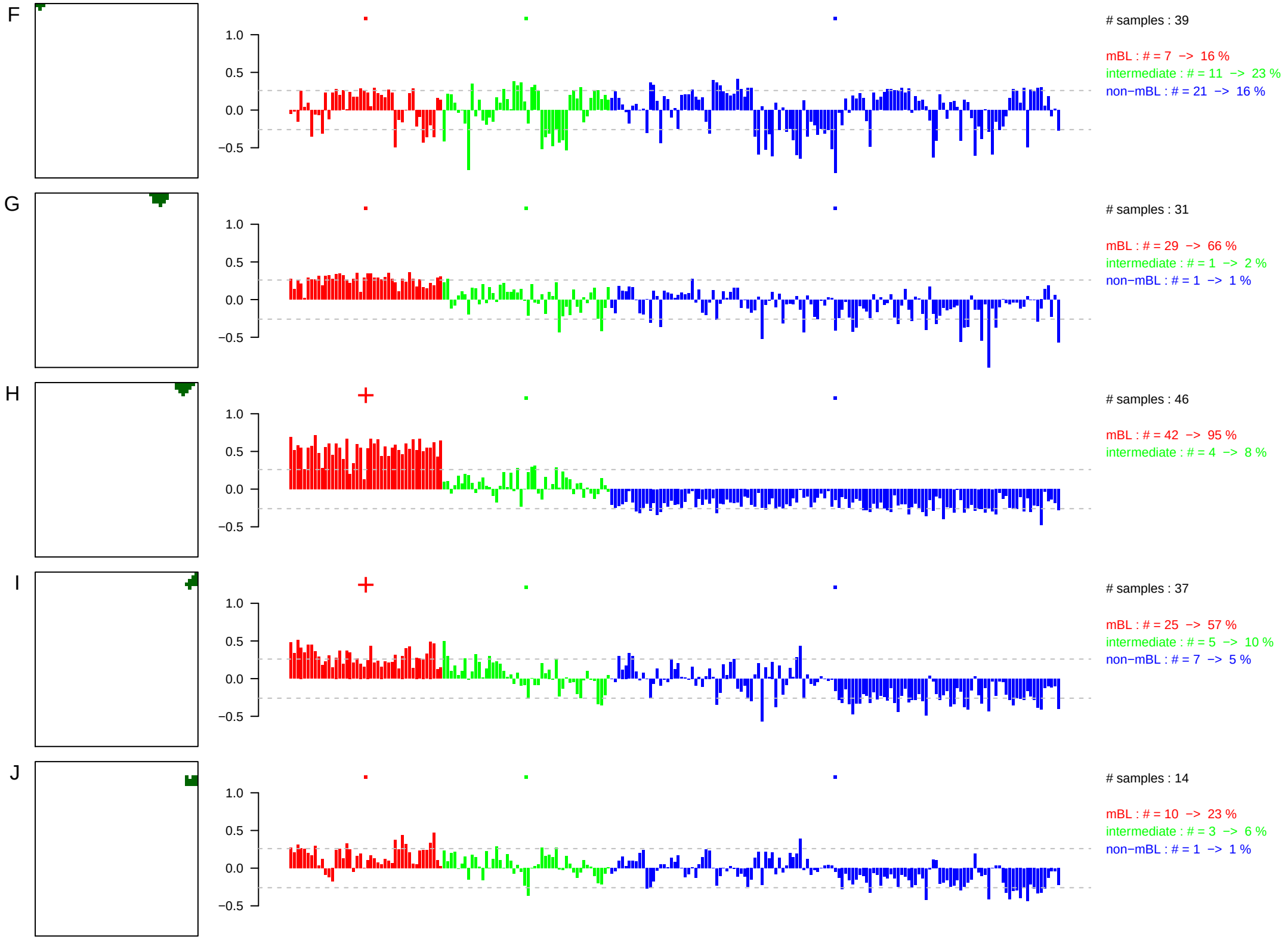
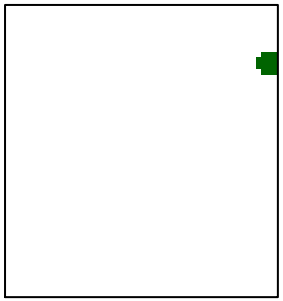
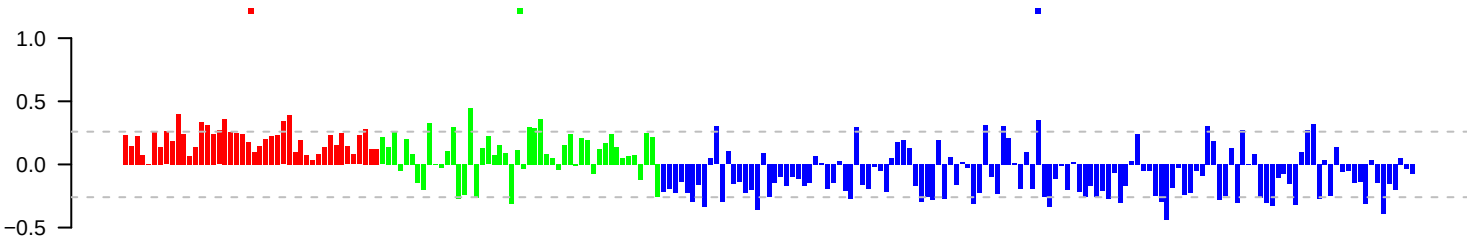

A
1.0
0.5
0.0
−0.5
samples : 42
mBL : # = 6 −> 14 %
intermediate : # = 6 −> 12 %
non−mBL : # = 30 −> 23 %
B
1.0
0.5
0.0
−0.5
samples : 54
intermediate : # = 2 −> 4 %
non−mBL : # = 52 −> 40 %
C
1.0
0.5
0.0
−0.5
samples : 70
non−mBL : # = 70 −> 54 %
D
1.0
0.5
0.0
−0.5
samples : 52
intermediate : # = 3 −> 6 %
non−mBL : # = 49 −> 38 %
E
1.0
0.5
0.0
−0.5
samples : 20
mBL : # = 2 −> 5 %
intermediate : # = 5 −> 10 %
non−mBL : # = 13 −> 10 %


F
1.0
0.5
0.0
−0.5
samples : 39
mBL : # = 7 −> 16 %
intermediate : # = 11 −> 23 %
non−mBL : # = 21 −> 16 %
G
1.0
0.5
0.0
−0.5
samples : 31
mBL : # = 29 −> 66 %
intermediate : # = 1 −> 2 %
non−mBL : # = 1 −> 1 %
H
1.0
0.5
0.0
−0.5
samples : 46
mBL : # = 42 −> 95 %
intermediate : # = 4 −> 8 %
I
1.0
0.5
0.0
−0.5
samples : 37
mBL : # = 25 −> 57 %
intermediate : # = 5 −> 10 %
non−mBL : # = 7 −> 5 %
J
1.0
0.5
0.0
−0.5
samples : 14
mBL : # = 10 −> 23 %
intermediate : # = 3 −> 6 %
non−mBL : # = 1 −> 1 %

K

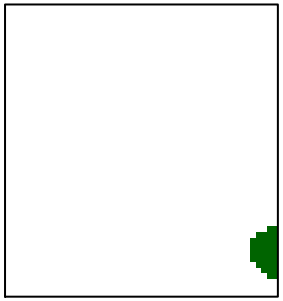


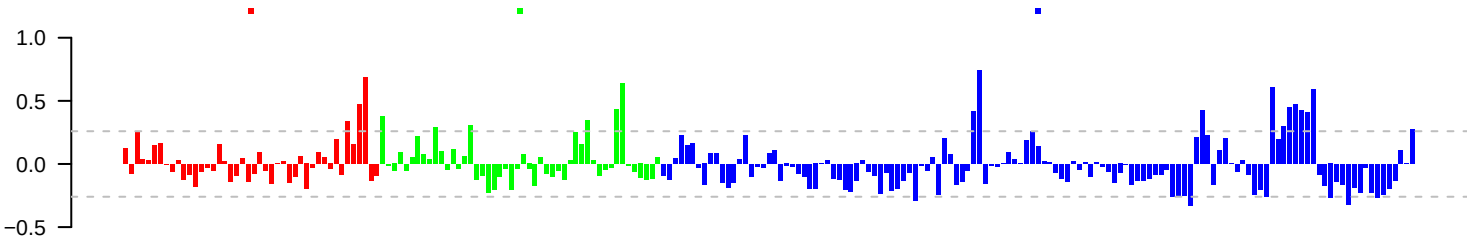


samples : 26

mBL : # = 10 −> 23 %
intermediate : # = 7 −> 15 %
non−mBL : # = 9 −> 7 %

L

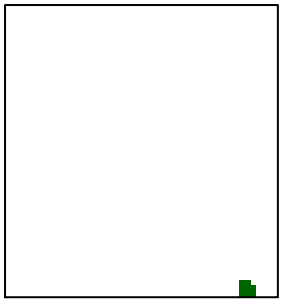


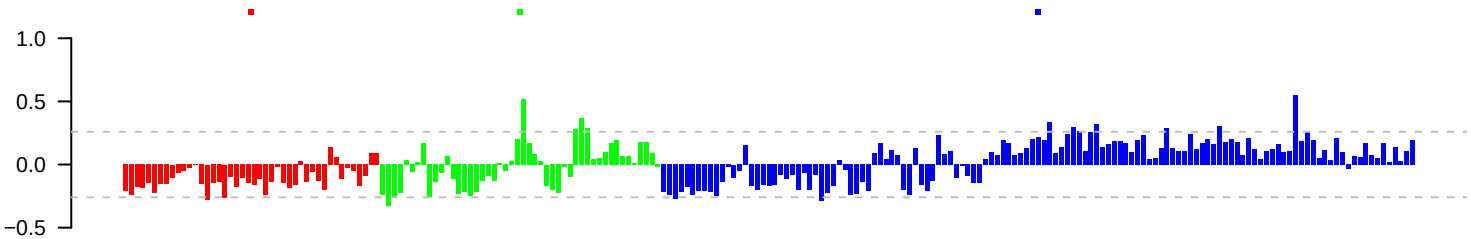


samples : 20

mBL : # = 3 −> 7 %
intermediate : # = 6 −> 12 %
non−mBL : # = 11 −> 9 %

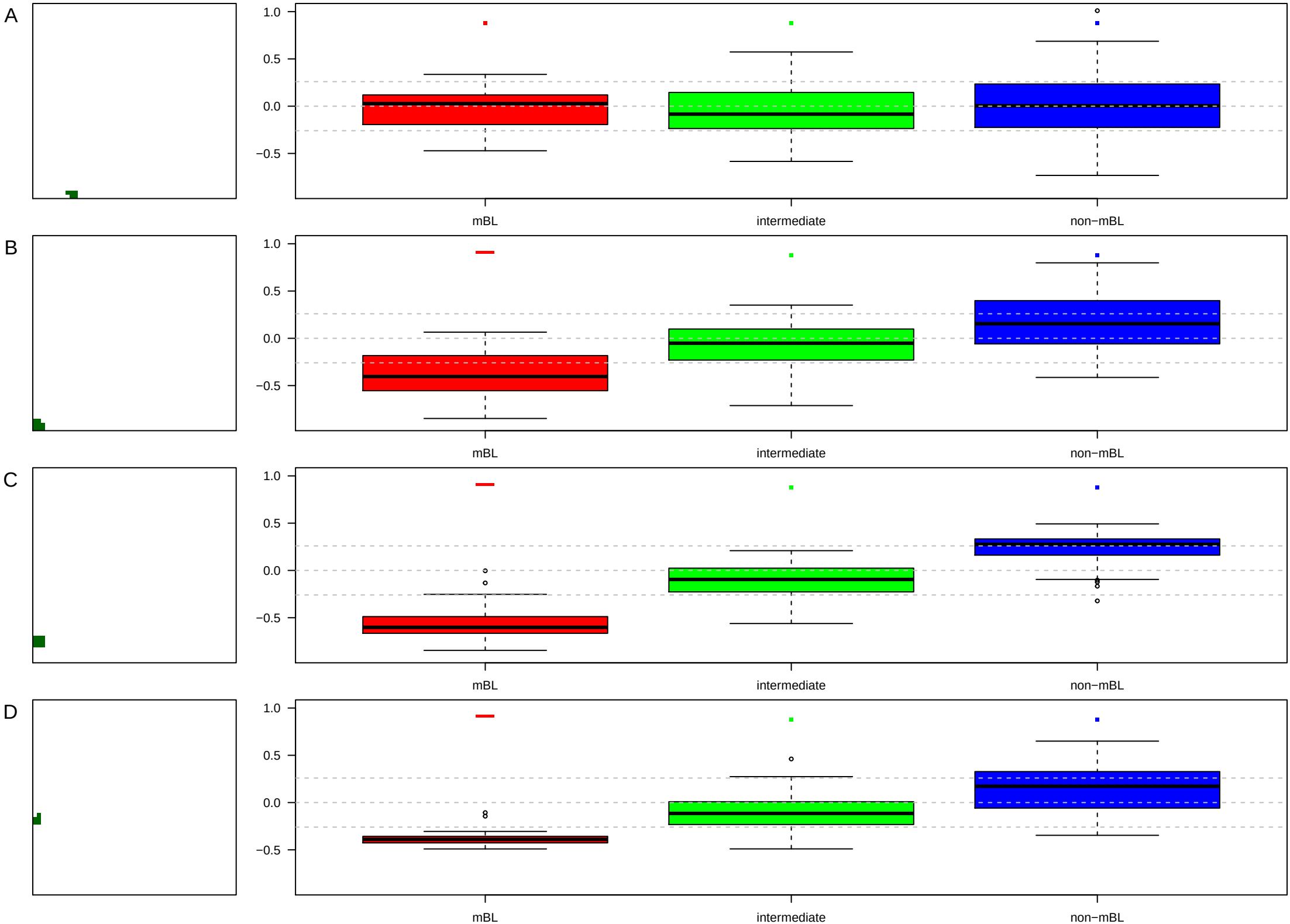
M

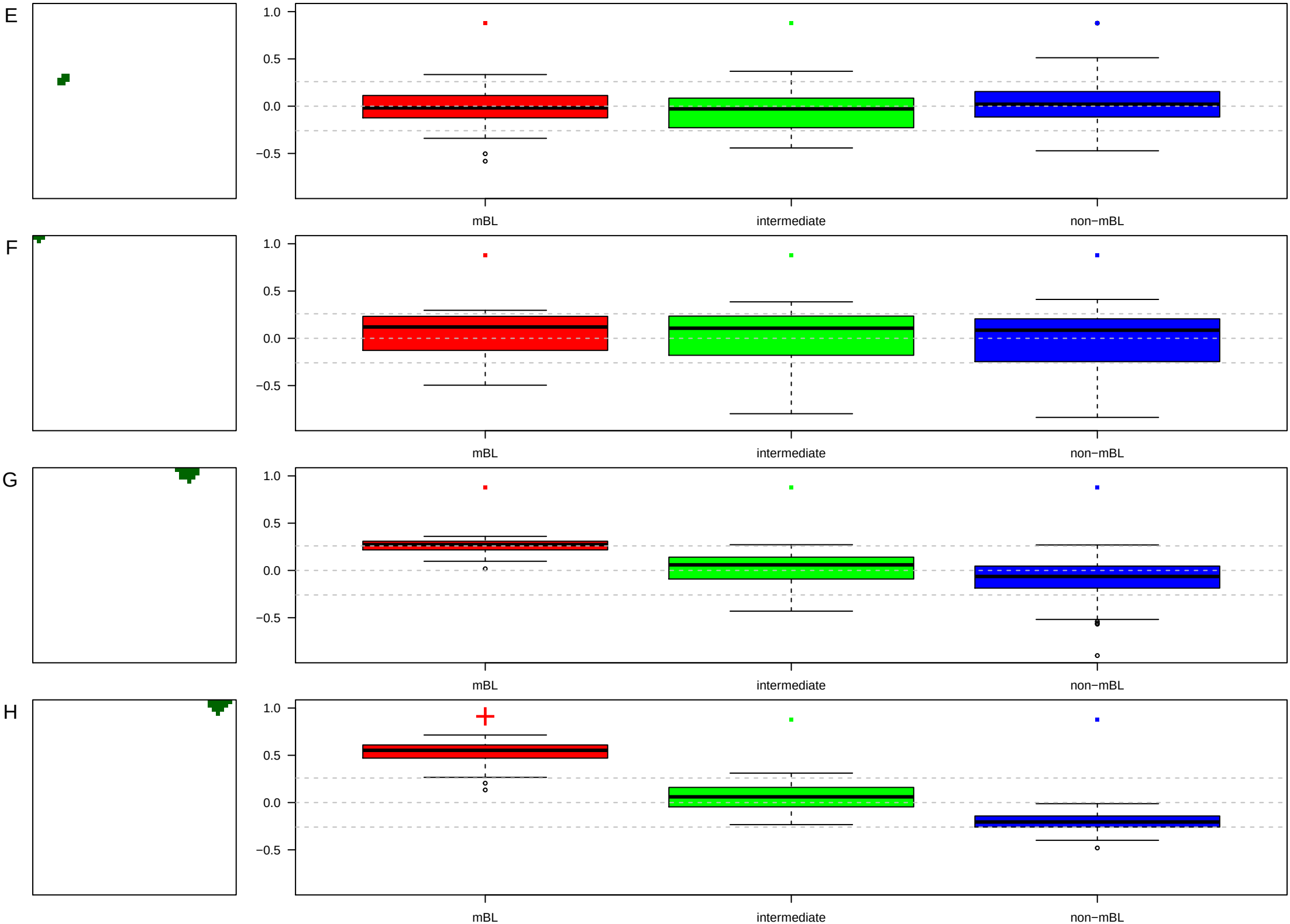


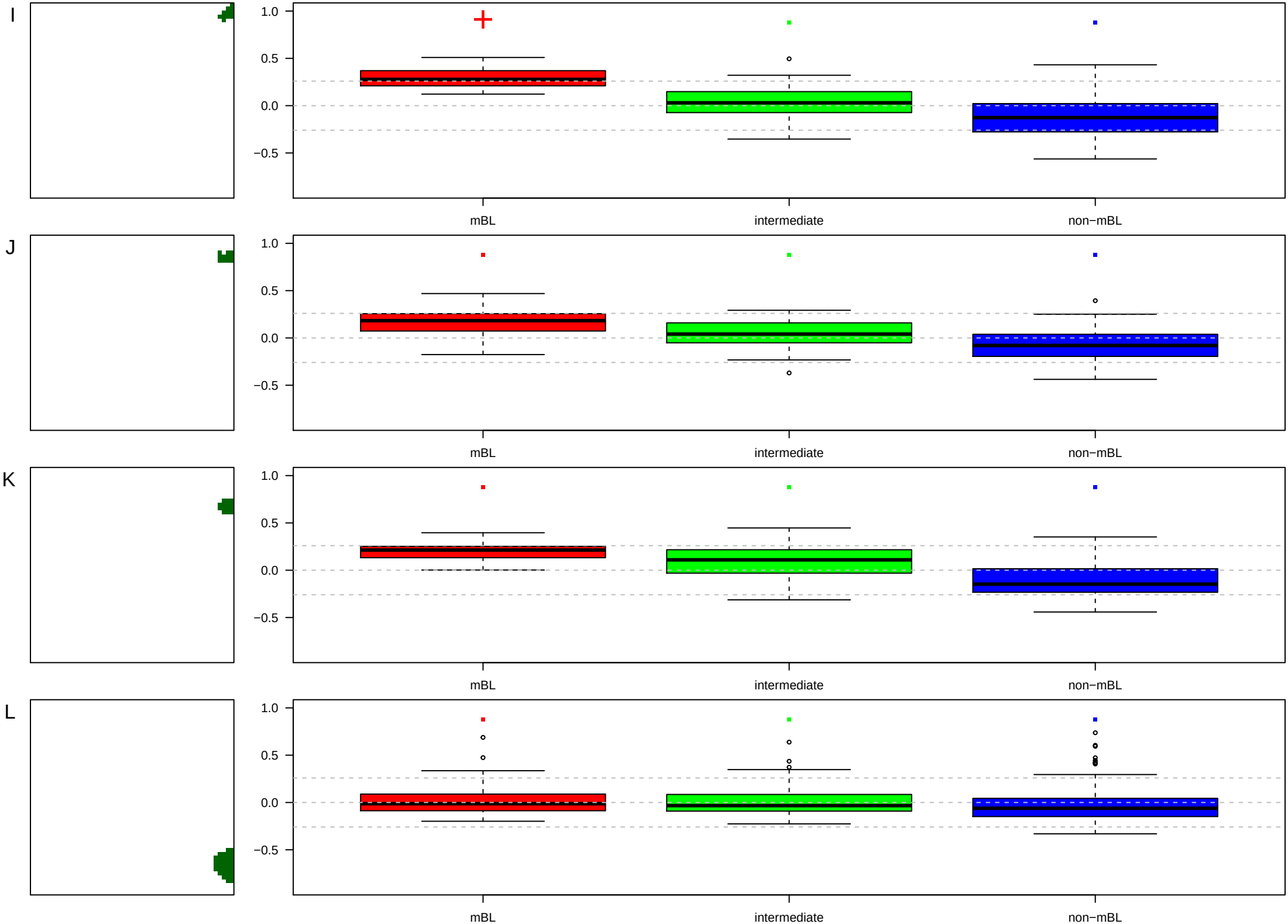


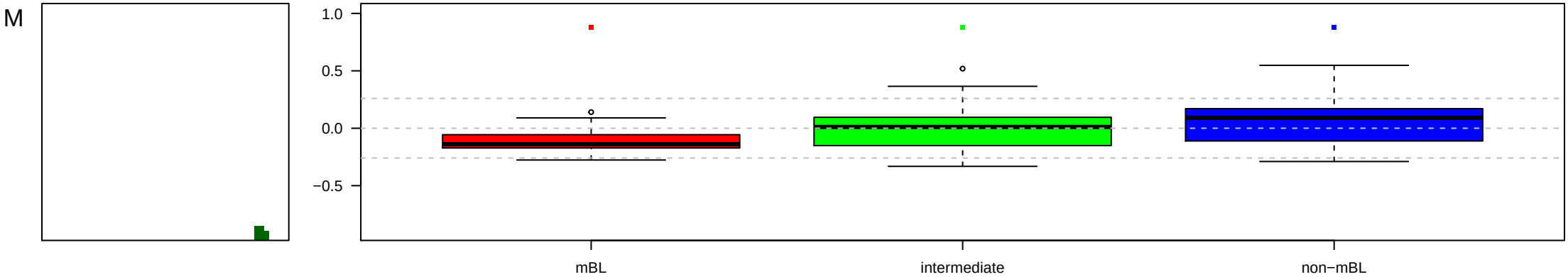
samples : 12

intermediate : # = 4 −> 8 %
non−mBL : # = 8 −> 6 %


A
B
C
D
1.0
0.5
0.0
−0.5
mBL
intermediate
non−mBL


E
1.0
0.5
0.0
−0.5
mBL
intermediate
non−mBL
F
1.0
0.5
0.0
−0.5
mBL
intermediate
non−mBL
G
1.0
0.5
0.0
−0.5
mBL
intermediate
non−mBL
H
1.0
0.5
0.0
−0.5
mBL
intermediate
non−mBL


I
J
K
L
1.0
0.5
0.0
−0.5
mBL
intermediate
non−mBL


M
1.0
0.5
0.0
−0.5
mBL
intermediate
non−mBL