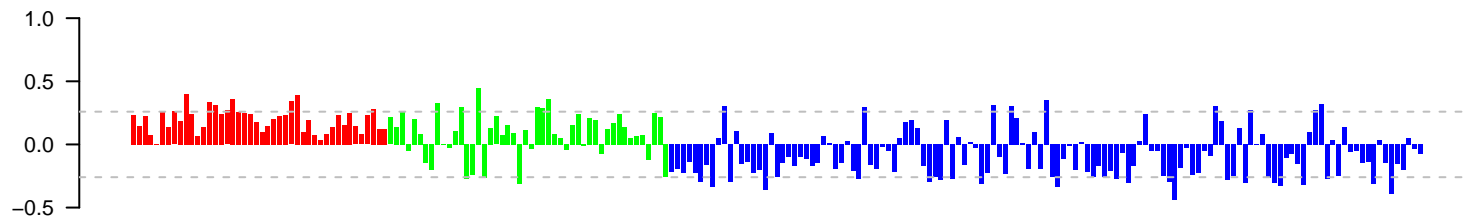
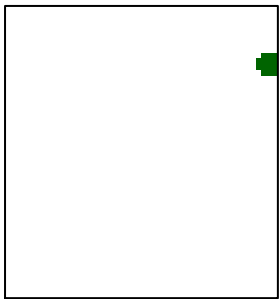


K



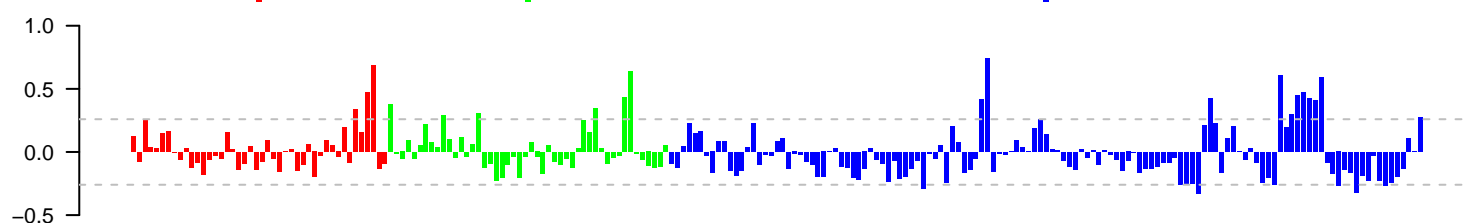
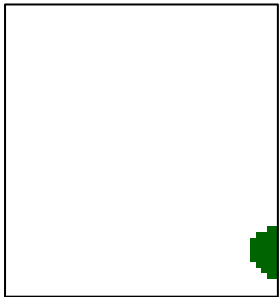
samples : 26

mBL : # = 10 -> 23 %

intermediate : # = 7 -> 15 %

non-mBL : # = 9 -> 7 %

L



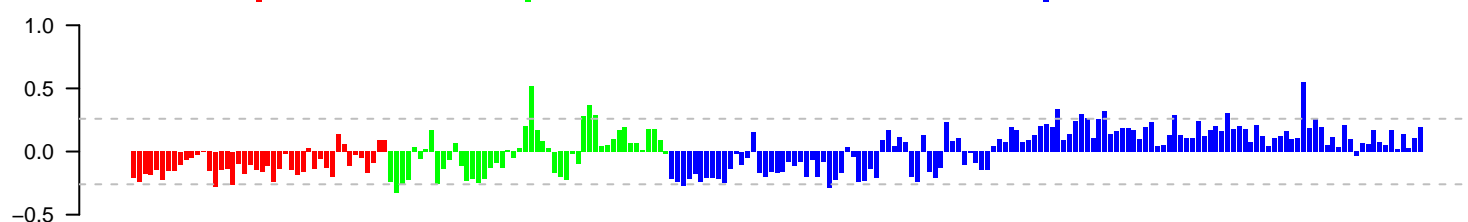
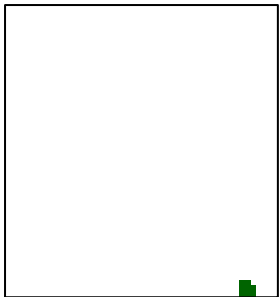
samples : 20

mBL : # = 3 -> 7 %

intermediate : # = 6 -> 12 %

non-mBL : # = 11 -> 9 %

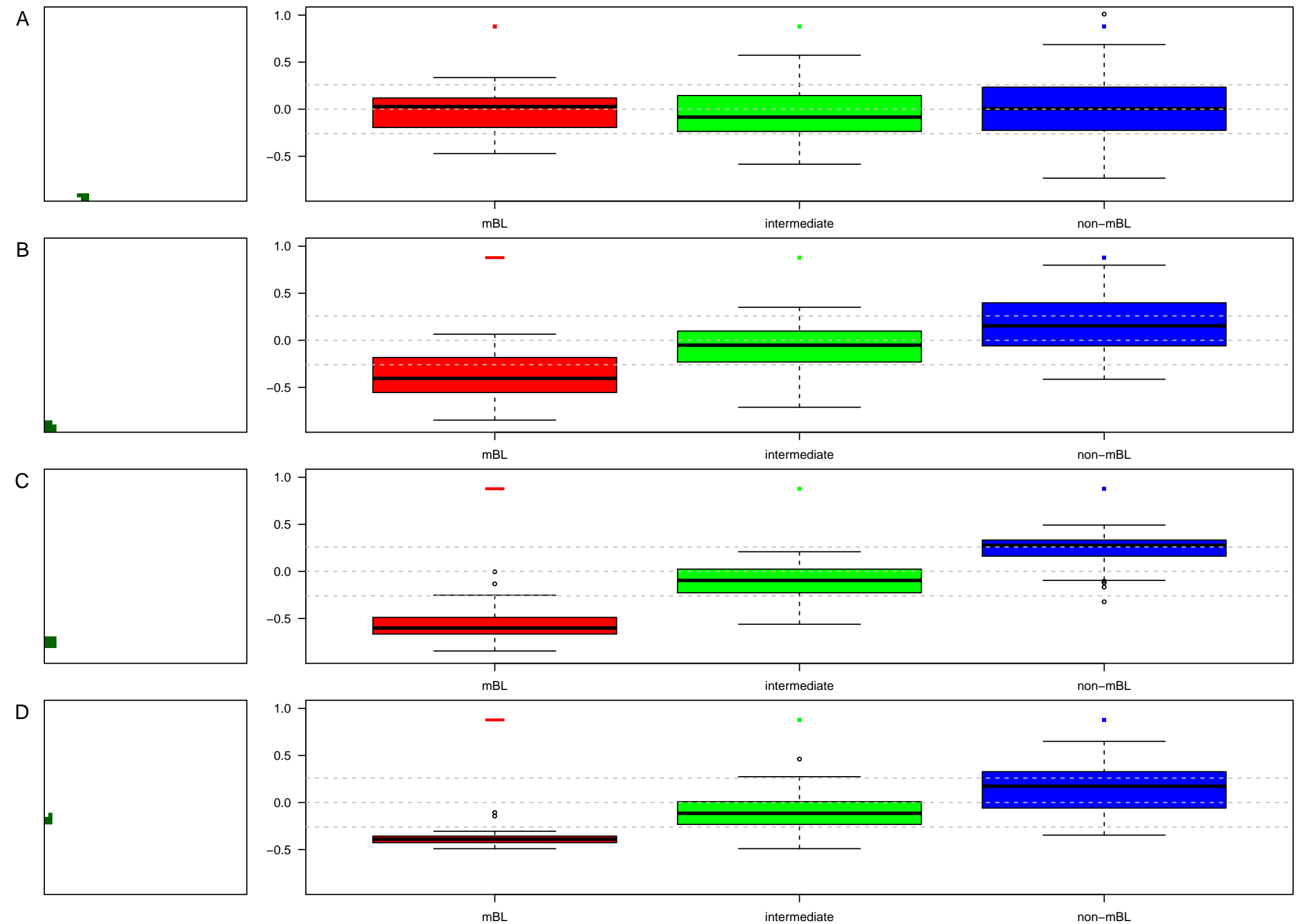
M

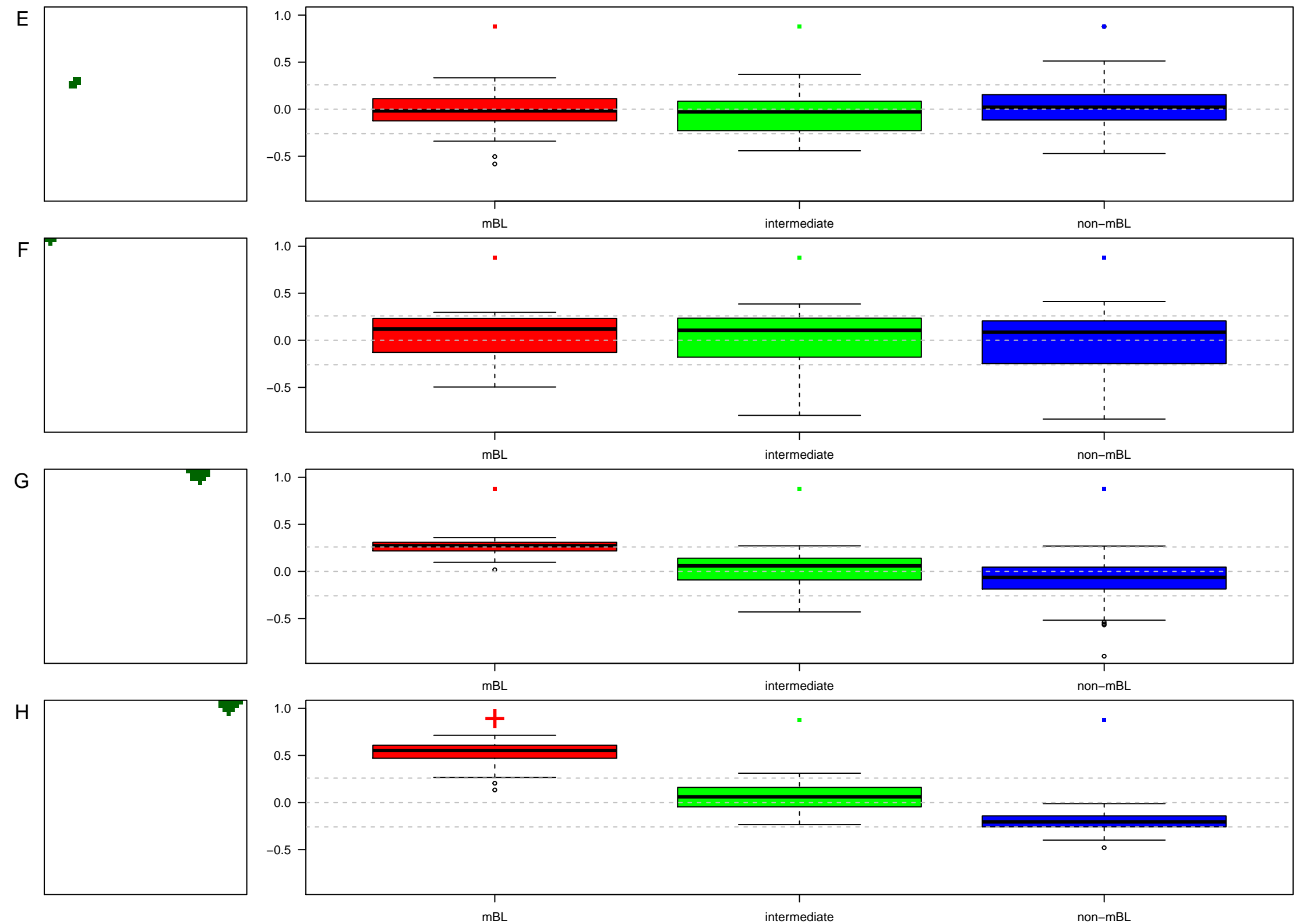


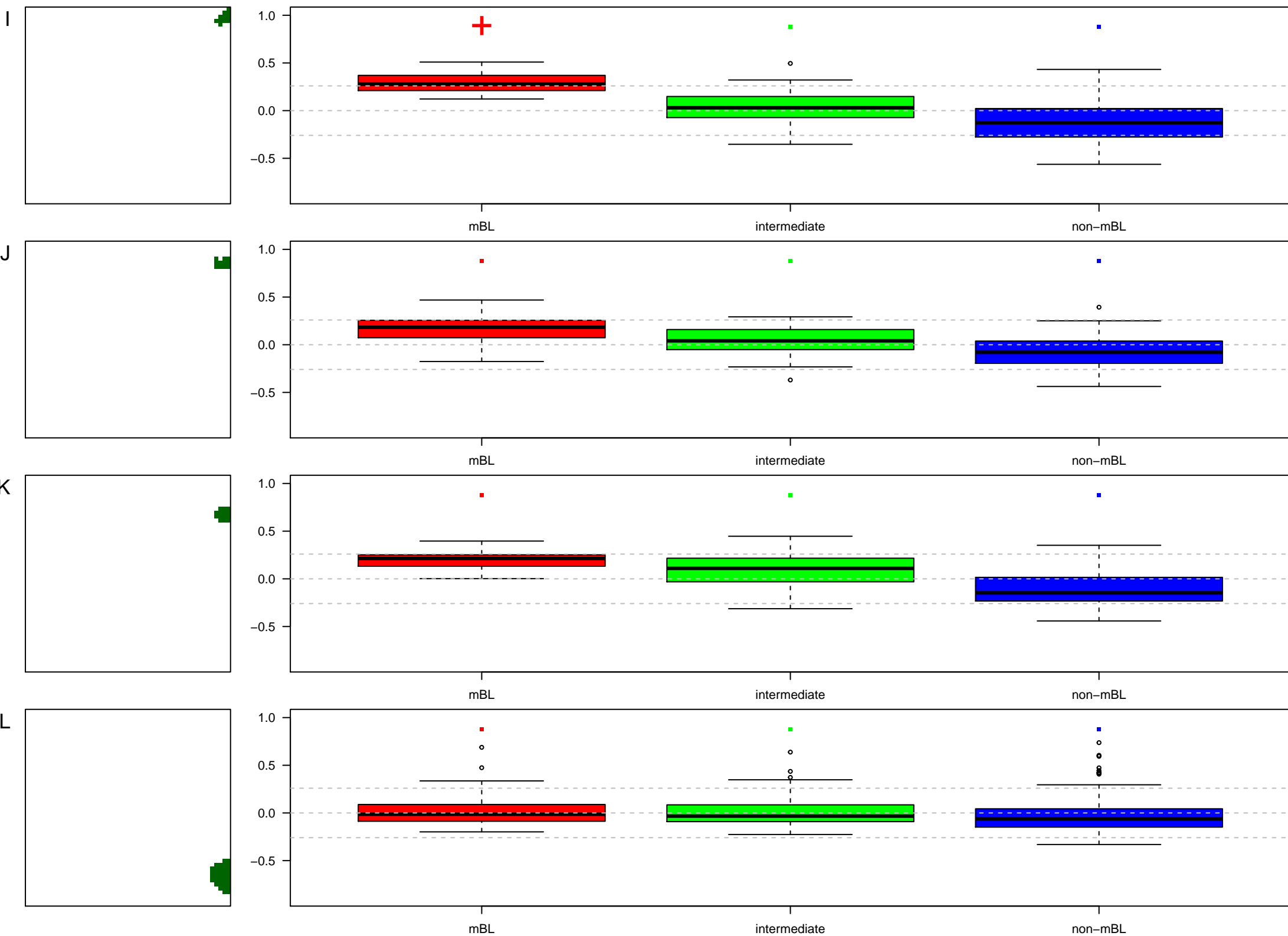
samples : 12

intermediate : # = 4 -> 8 %

non-mBL : # = 8 -> 6 %







M

