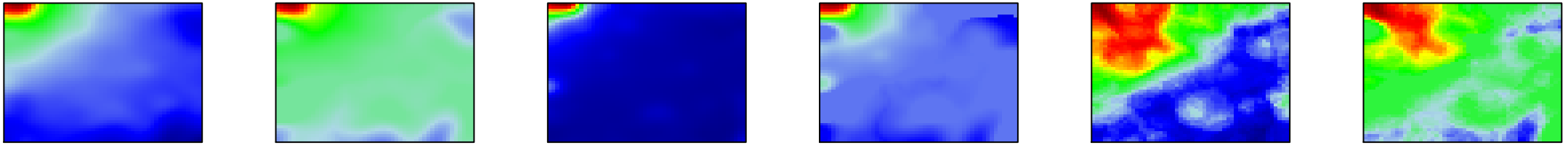
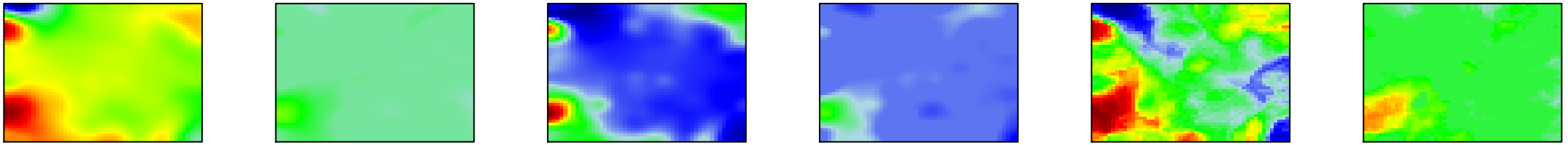
MSC1

logFC | **group specific logFC** | **WAD** | **group specific WAD** | **loglogFC** | **group specific loglogFC**



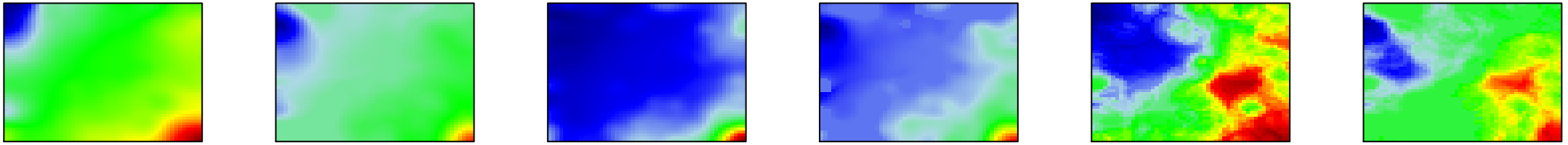
MSC2

logFC | **group specific logFC** | **WAD** | **group specific WAD** | **loglogFC** | **group specific loglogFC**

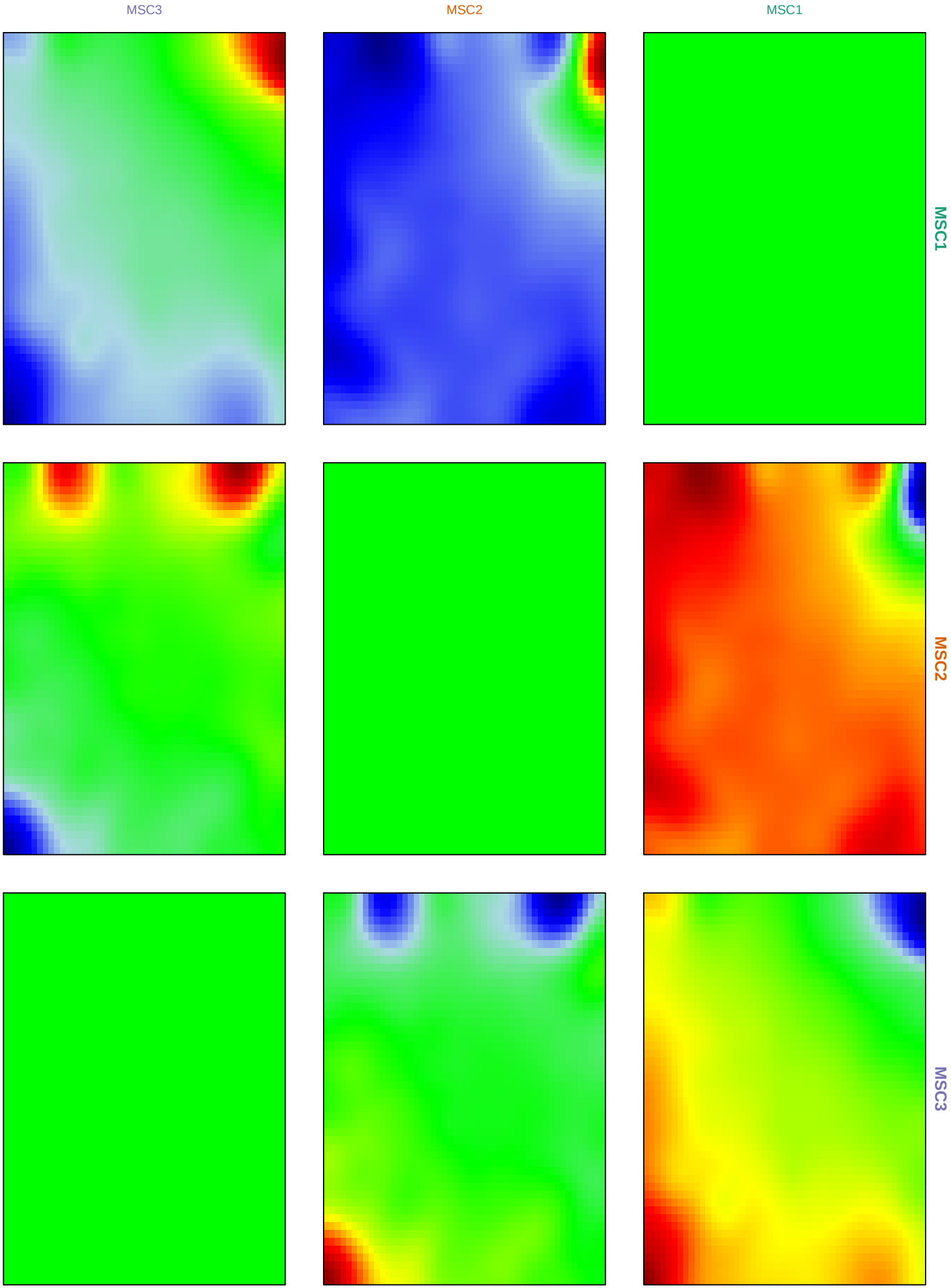


MSC3

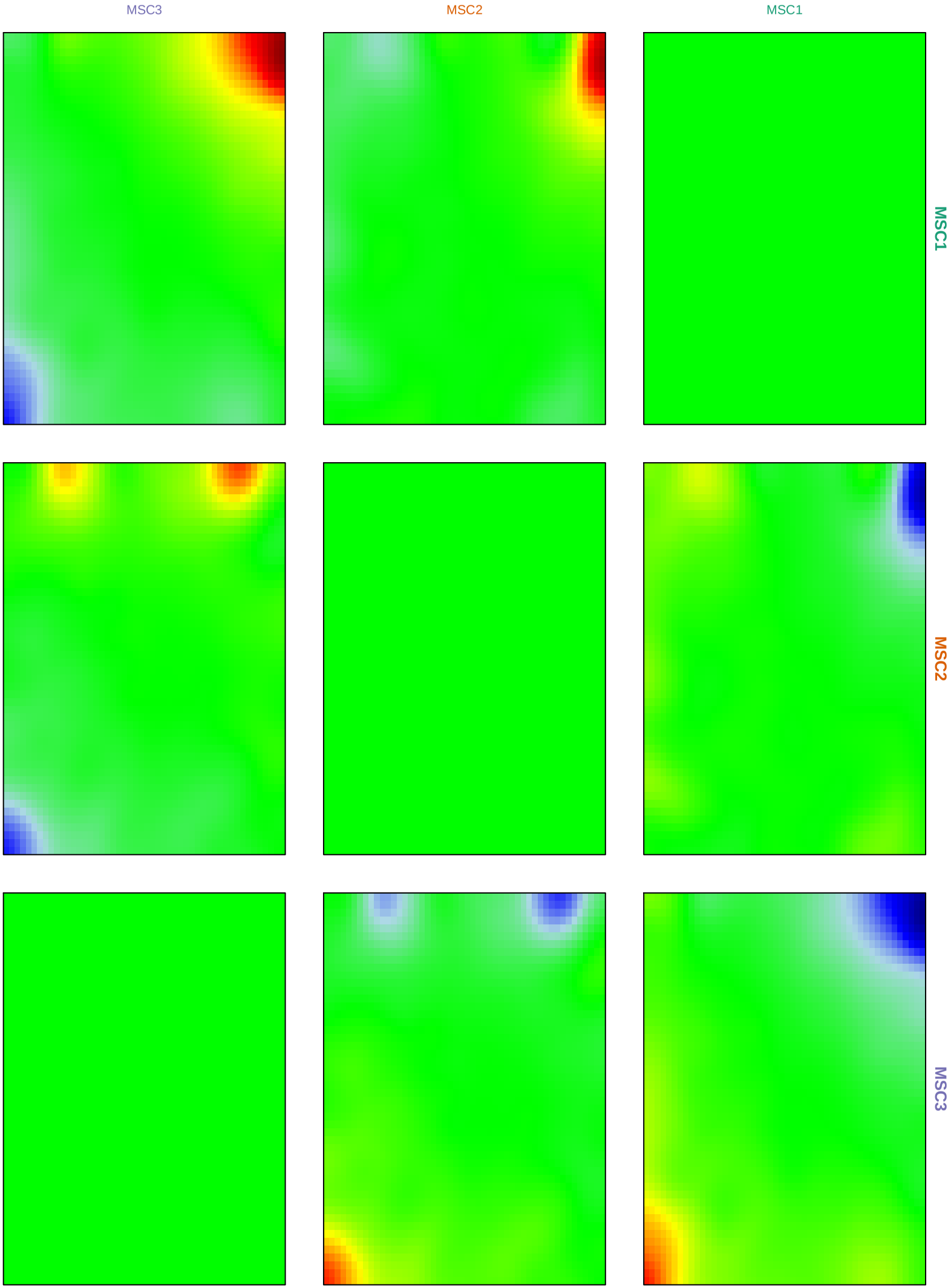
logFC | **group specific logFC** | **WAD** | **group specific WAD** | **loglogFC** | **group specific loglogFC**

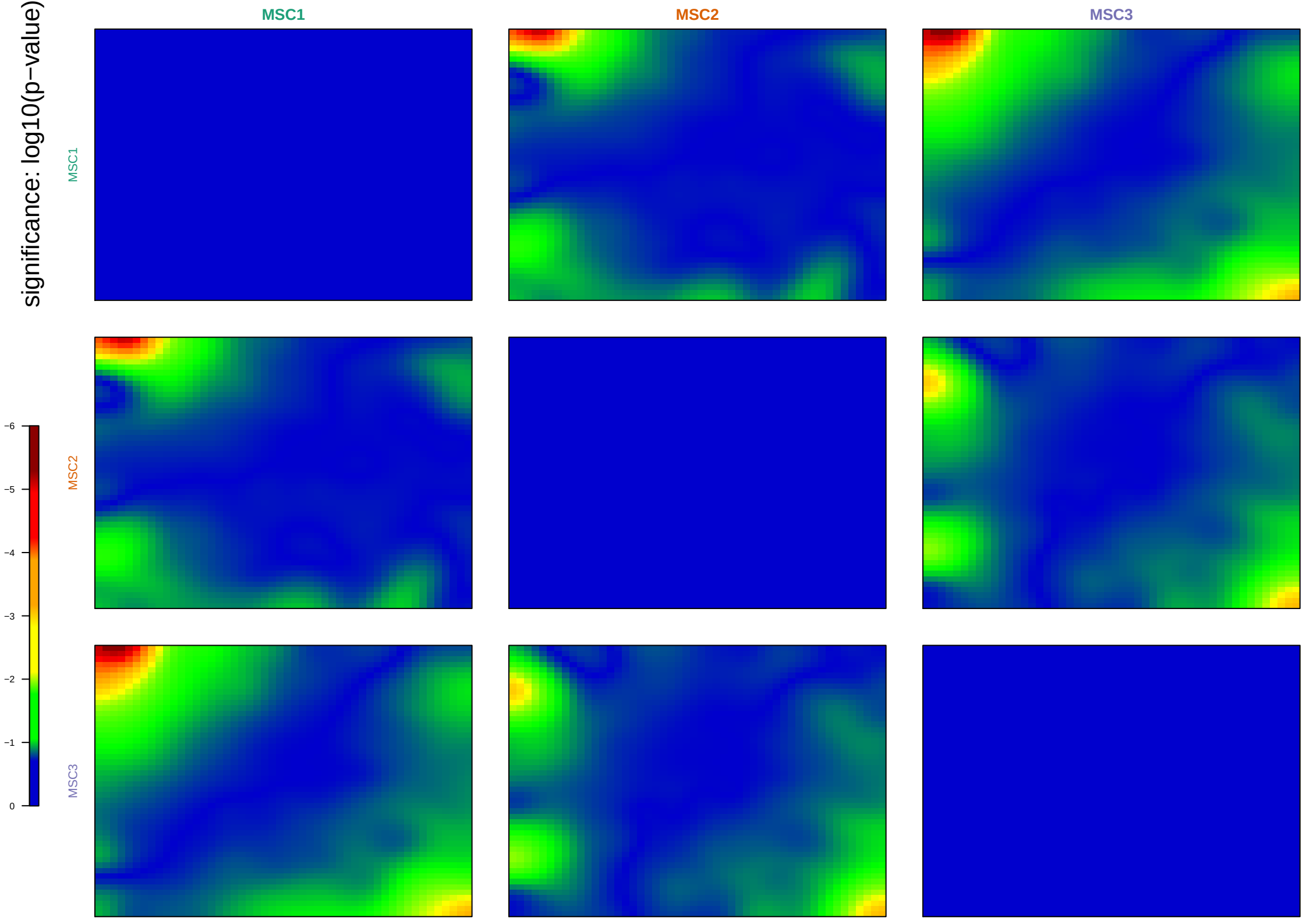


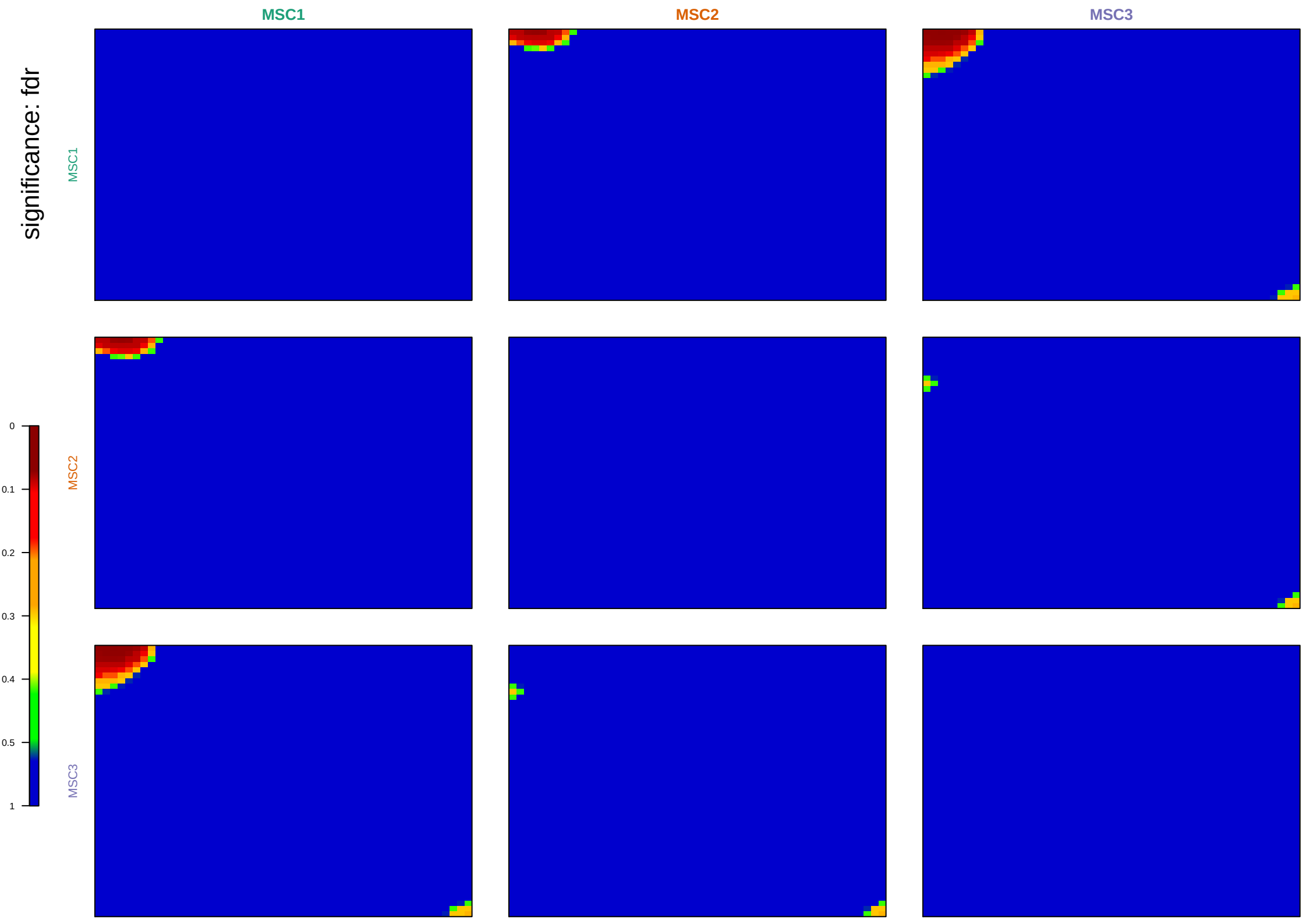
rential expression: relative s



ential expression: absolute s




MSC1
MSC2
MSC3
MSC1
MSC2
MSC3
significance: log10(p−value)
−6
−5
−4
−3
−2
−1
0


MSC1
MSC2
MSC3
significance: fdr
MSC1
MSC2
MSC3
0
0.1
0.2
0.3
0.4
0.5
1