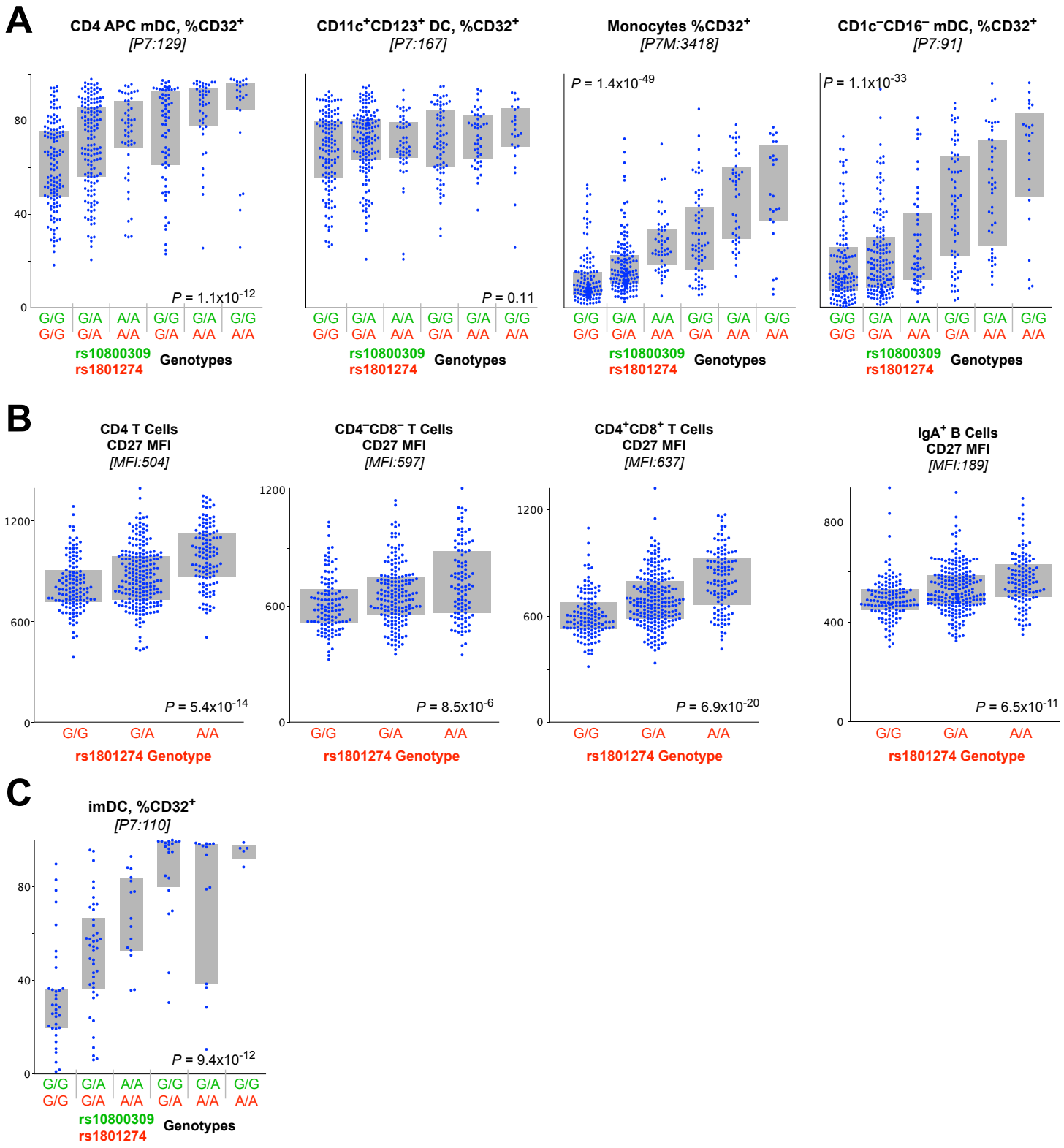
A
CD4 APC mDC, %CD32+
[P7:129]
P = 1.1x10-12
CD11c+CD123+ DC, %CD32+
[P7:167]
P = 0.11
Monocytes %CD32+
[P7M:3418]
P = 1.4x10-49
CD1c−CD16− mDC, %CD32+
[P7:91]
P = 1.1x10-33
G/G G/A A/A G/G G/A G/G
G/G G/A A/A G/A A/A A/A
rs10800309
rs1801274
Genotypes
B
CD4 T Cells
CD27 MFI
[MFI:504]
P = 5.4x10-14
CD4−CD8− T Cells
CD27 MFI
[MFI:597]
P = 8.5x10-6
CD4+CD8+ T Cells
CD27 MFI
[MFI:637]
P = 6.9x10-20
IgA+ B Cells
CD27 MFI
[MFI:189]
P = 6.5x10-11
G/G G/A A/A
rs1801274 Genotype
C
imDC, %CD32+
[P7:110]
P = 9.4x10-12