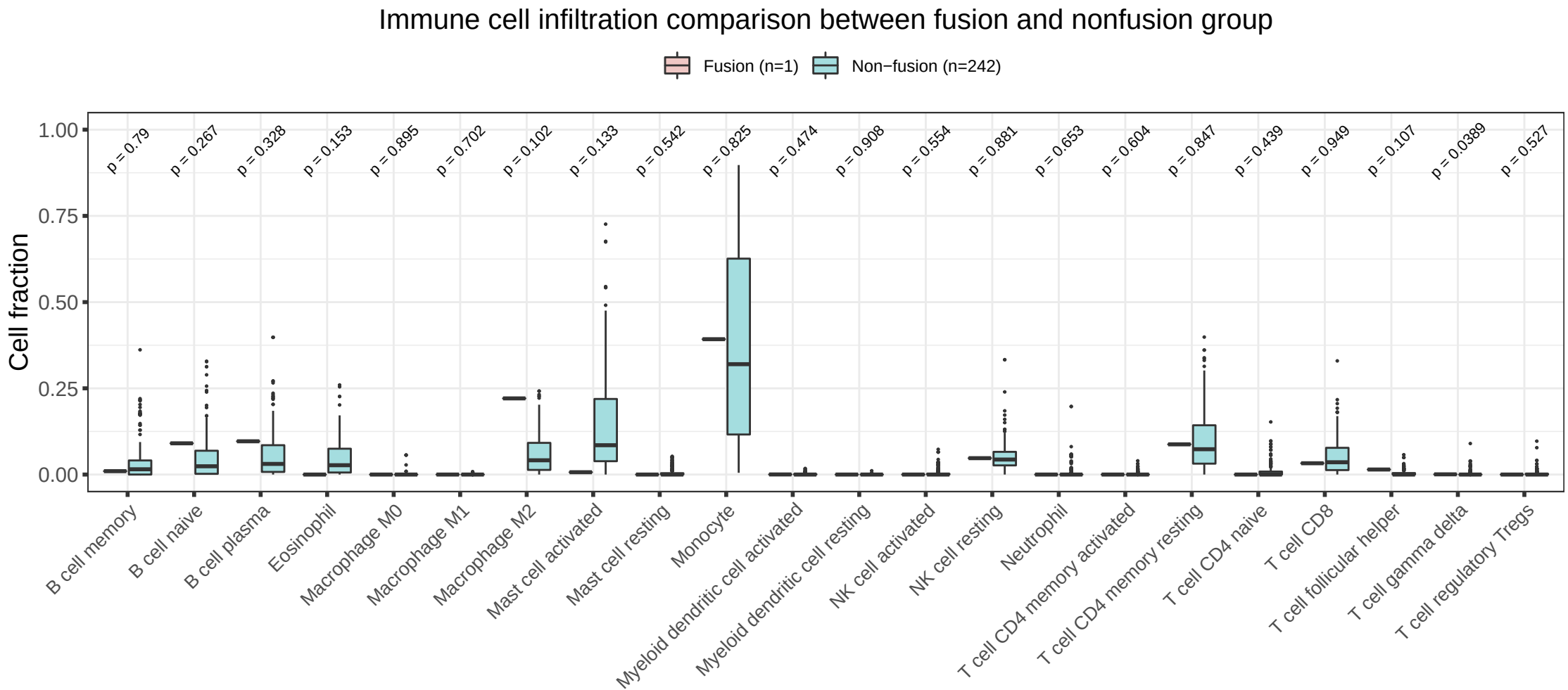
Immune cell infiltration comparison between fusion and nonfusion group
Fusion (n=1)
Non−fusion (n=242)
Cell fraction
1.00
0.75
0.50
0.25
0.00
p = 0.79
p = 0.267
p = 0.328
p = 0.153
p = 0.895
p = 0.702
p = 0.102
p = 0.133
p = 0.542
p = 0.825
p = 0.474
p = 0.908
p = 0.554
p = 0.881
p = 0.653
p = 0.604
p = 0.847
p = 0.439
p = 0.949
p = 0.107
p = 0.0389
p = 0.527
B cell memory
B cell naive
B cell plasma
Eosinophil
Macrophage M0
Macrophage M1
Macrophage M2
Mast cell activated
Mast cell resting
Monocyte
Myeloid dendritic cell activated
Myeloid dendritic cell resting
NK cell activated
NK cell resting
Neutrophil
T cell CD4 memory activated
T cell CD4 memory resting
T cell CD4 naive
T cell CD8
T cell follicular helper
T cell gamma delta
T cell regulatory Tregs