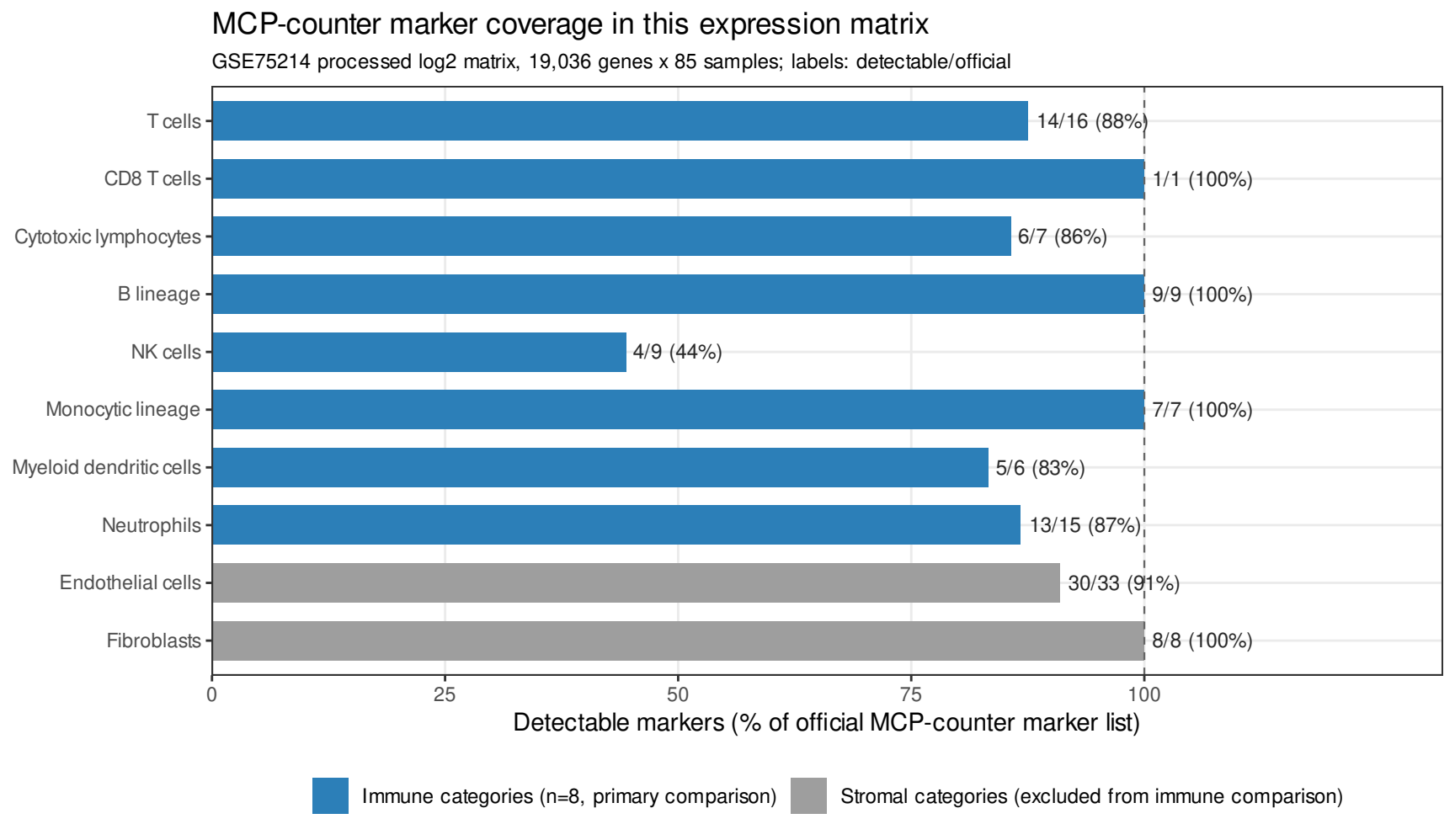
MCP-counter marker coverage in this expression matrix
GSE75214 processed log2 matrix, 19,036 genes x 85 samples; labels: detectable/official
T cells
CD8 T cells
Cytotoxic lymphocytes
B lineage
NK cells
Monocytic lineage
Myeloid dendritic cells
Neutrophils
Endothelial cells
Fibroblasts
14/16 (88%)
1/1 (100%)
6/7 (86%)
9/9 (100%)
4/9 (44%)
7/7 (100%)
5/6 (83%)
13/15 (87%)
30/33 (91%)
8/8 (100%)
0
25
50
75
100
Detectable markers (% of official MCP-counter marker list)
Immune categories (n=8, primary comparison)
Stromal categories (excluded from immune comparison)