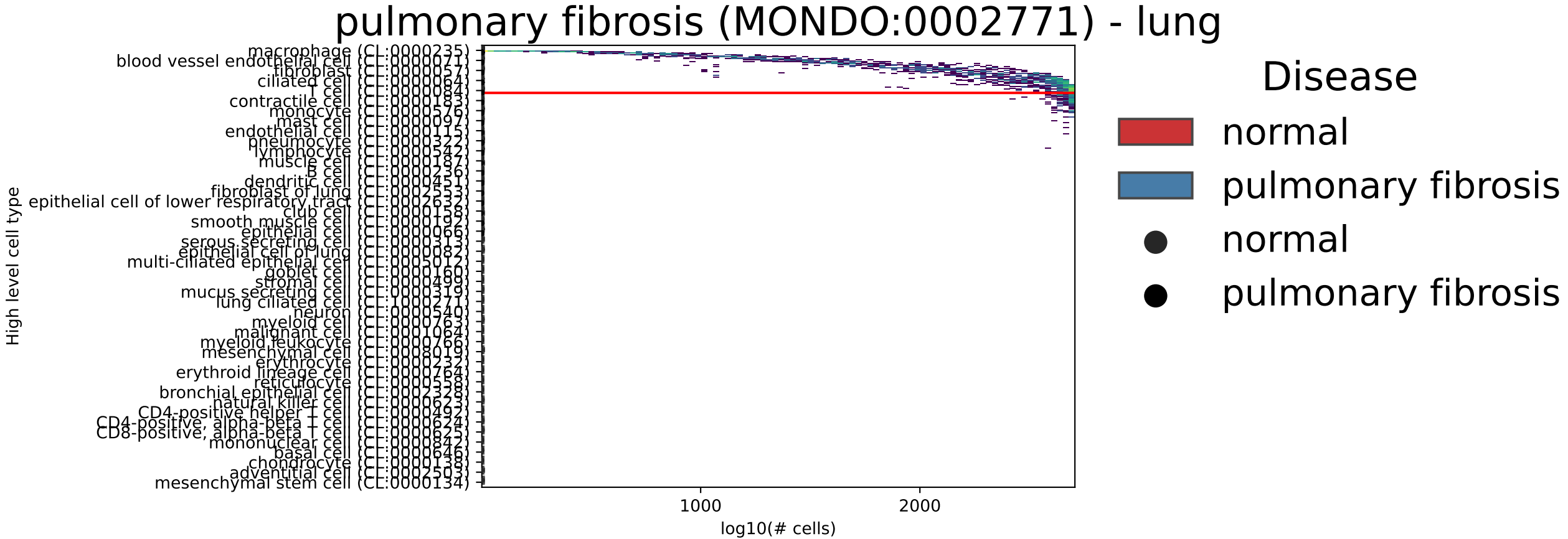
pulmonary fibrosis (MONDO:0002771) - lung
High level cell type
macrophage (CL:0000235)
blood vessel endothelial cell (CL:0000071)
fibroblast (CL:0000057)
ciliated cell (CL:0000064)
T cell (CL:0000084)
contractile cell (CL:0000183)
monocyte (CL:0000576)
mast cell (CL:0000097)
endothelial cell (CL:0000115)
pneumocyte (CL:0000322)
lymphocyte (CL:0000542)
muscle cell (CL:0000187)
B cell (CL:0000236)
dendritic cell (CL:0000451)
fibroblast of lung (CL:0002553)
epithelial cell of lower respiratory tract (CL:0002632)
club cell (CL:0000158)
smooth muscle cell (CL:0000192)
epithelial cell (CL:0000066)
serous secreting cell (CL:0000313)
epithelial cell of lung (CL:0000082)
multi-ciliated epithelial cell (CL:0005012)
goblet cell (CL:0000160)
stromal cell (CL:0000499)
mucus secreting cell (CL:0000319)
lung ciliated cell (CL:1000271)
neuron (CL:0000540)
myeloid cell (CL:0000763)
malignant cell (CL:0001064)
myeloid leukocyte (CL:0000766)
mesenchymal cell (CL:0008019)
erythrocyte (CL:0000232)
erythroid lineage cell (CL:0000764)
reticulocyte (CL:0000558)
bronchial epithelial cell (CL:0002328)
natural killer cell (CL:0000623)
CD4-positive helper T cell (CL:0000492)
CD4-positive, alpha-beta T cell (CL:0000624)
CD8-positive, alpha-beta T cell (CL:0000625)
mononuclear cell (CL:0000842)
basal cell (CL:0000646)
chondrocyte (CL:0000138)
adventitial cell (CL:0002503)
mesenchymal stem cell (CL:0000134)
1000
2000
log10(# cells)
Disease
normal
pulmonary fibrosis
normal
pulmonary fibrosis