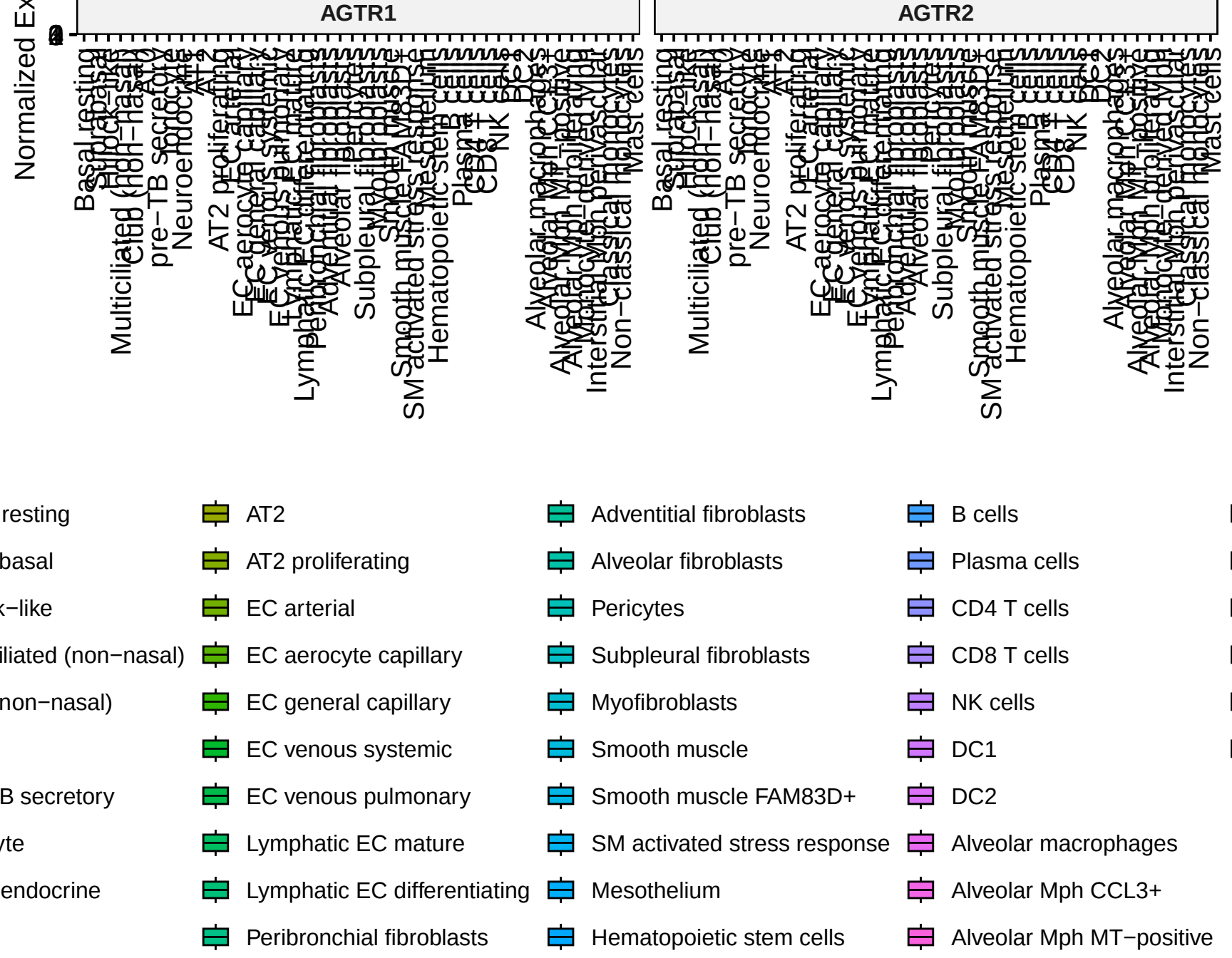
AGTR1
AGTR2
Normalized Ex
resting
basal
k−like
iliated (non−nasal)
non−nasal)
B secretory
yte
endocrine
AT2
AT2 proliferating
EC arterial
EC aerocyte capillary
EC general capillary
EC venous systemic
EC venous pulmonary
Lymphatic EC mature
Lymphatic EC differentiating
Peribronchial fibroblasts
Adventitial fibroblasts
Alveolar fibroblasts
Pericytes
Subpleural fibroblasts
Myofibroblasts
Smooth muscle
Smooth muscle FAM83D+
SM activated stress response
Mesothelium
Hematopoietic stem cells
B cells
Plasma cells
CD4 T cells
CD8 T cells
NK cells
DC1
DC2
Alveolar macrophages
Alveolar Mph CCL3+
Alveolar Mph MT−positive