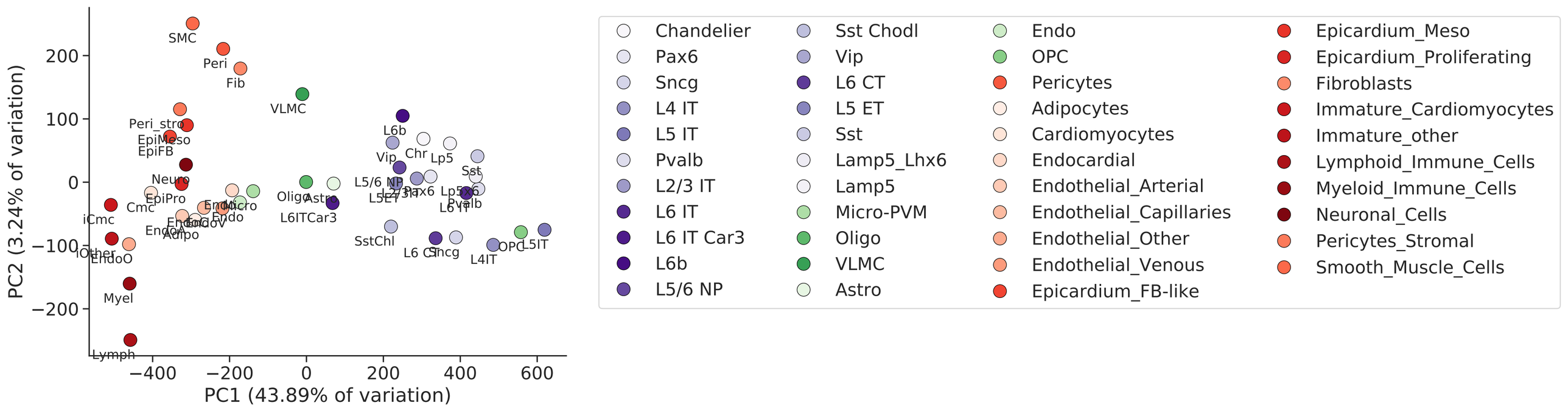
PC2 (3.24% of variation)
PC1 (43.89% of variation)
200
100
0
−100
−200
−400
−200
0
200
400
600
SMC
Peri
Fib
VLMC
Peri_stro
EpiMeso
EpiFB
Neuro
EpiPro
Cmc
iCmc
iOther
EndoO
Myel
Lymph
Oligo
Astro
L6ITCar3
L6b
Vip
Chr
Lp5
Sst
L5/6 NP
L5ET
L2/3 IT
Pax6
Lp5x6
Pvalb
L6 IT
SstChl
L6 CT
Sncg
L4IT
OPC
L5IT
Micro
Endo
Adipo
Chandelier
Pax6
Sncg
L4 IT
L5 IT
Pvalb
L2/3 IT
L6 IT
L6 IT Car3
L6b
L5/6 NP
Sst Chodl
Vip
L6 CT
L5 ET
Sst
Lamp5_Lhx6
Lamp5
Micro-PVM
Oligo
VLMC
Astro
Endo
OPC
Pericytes
Adipocytes
Cardiomyocytes
Endocardial
Endothelial_Arterial
Endothelial_Capillaries
Endothelial_Other
Endothelial_Venous
Epicardium_FB-like
Epicardium_Meso
Epicardium_Proliferating
Fibroblasts
Immature_Cardiomyocytes
Immature_other
Lymphoid_Immune_Cells
Myeloid_Immune_Cells
Neuronal_Cells
Pericytes_Stromal
Smooth_Muscle_Cells