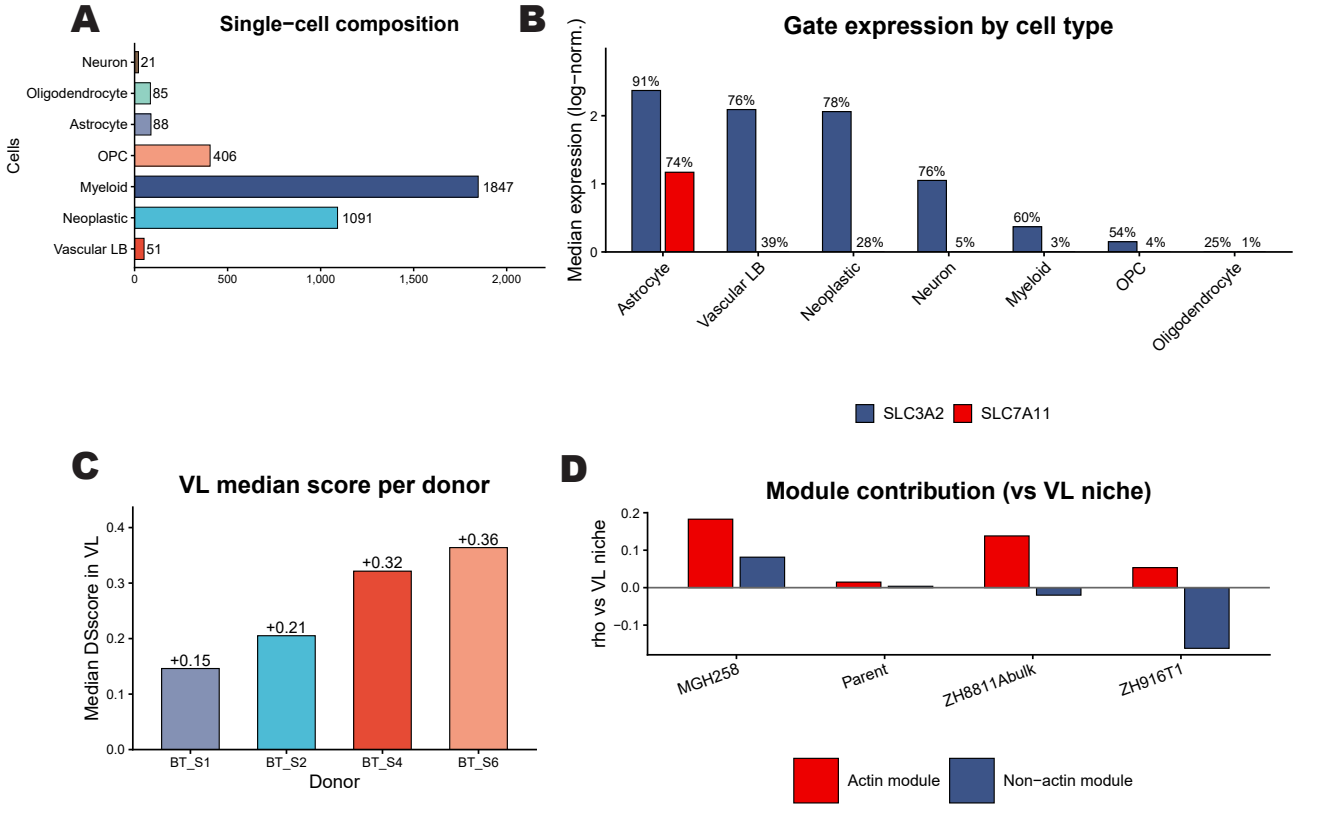

A
Single−cell composition
Cells
Neuron
Oligodendrocyte
Astrocyte
OPC
Myeloid
Neoplastic
Vascular LB
21
85
88
406
1847
1091
51
0
500
1,000
1,500
2,000
B
Gate expression by cell type
Median expression (log−norm.)
0
1
2
91%
74%
76%
39%
78%
28%
76%
5%
60%
3%
54%
4%
25%
1%
Astrocyte
Vascular LB
Neoplastic
Neuron
Myeloid
OPC
Oligodendrocyte
SLC3A2
SLC7A11
C
VL median score per donor
Median DSscore in VL
0.0
0.1
0.2
0.3
0.4
+0.15
+0.21
+0.32
+0.36
BT_S1
BT_S2
BT_S4
BT_S6
Donor
D
Module contribution (vs VL niche)
rho vs VL niche
0.2
0.1
0.0
−0.1
MGH258
Parent
ZH8811Abulk
ZH916T1
Actin module
Non−actin module