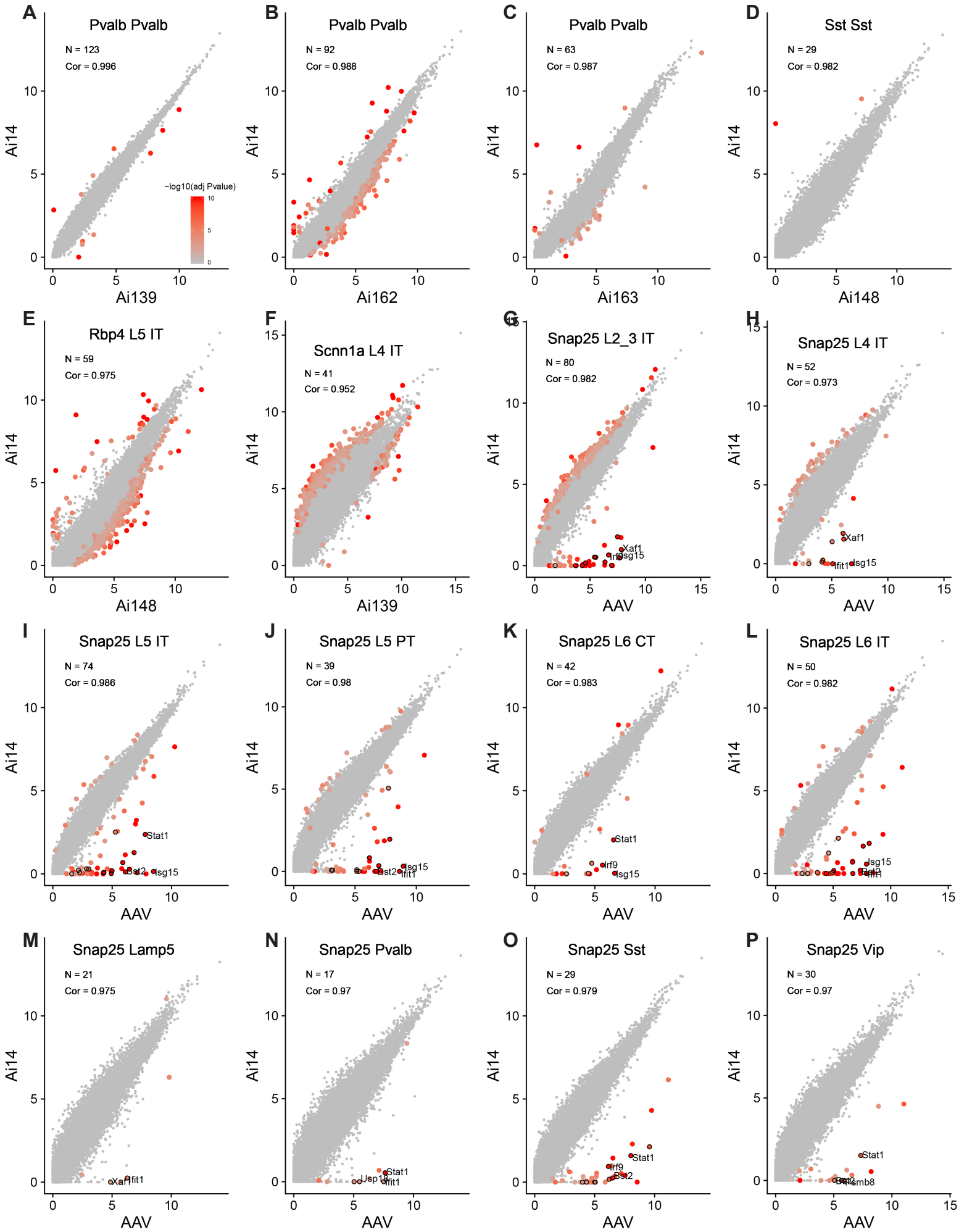
A
Pvalb Pvalb
N = 123
Cor = 0.996
−log10(adj Pvalue)
Ai14
Ai139
B
Pvalb Pvalb
N = 92
Cor = 0.988
Ai162
C
Pvalb Pvalb
N = 63
Cor = 0.987
Ai163
D
Sst Sst
N = 29
Cor = 0.982
Ai148
E
Rbp4 L5 IT
N = 59
Cor = 0.975
Ai148
F
Scnn1a L4 IT
N = 41
Cor = 0.952
Ai139
G
Snap25 L2_3 IT
N = 80
Cor = 0.982
Xaf1
Irf9
Isg15
AAV
H
Snap25 L4 IT
N = 52
Cor = 0.973
Xaf1
Ifit1
Isg15
AAV
I
Snap25 L5 IT
N = 74
Cor = 0.986
Stat1
Bst2
Isg15
AAV
J
Snap25 L5 PT
N = 39
Cor = 0.98
Isg15
Bst2
Ifit1
AAV
K
Snap25 L6 CT
N = 42
Cor = 0.983
Stat1
Irf9
Isg15
AAV
L
Snap25 L6 IT
N = 50
Cor = 0.982
Isg15
AAV
M
Snap25 Lamp5
N = 21
Cor = 0.975
Xaf1
Ifit1
AAV
N
Snap25 Pvalb
N = 17
Cor = 0.97
Stat1
Usp18
Ifit1
AAV
O
Snap25 Sst
N = 29
Cor = 0.979
Stat1
Irf9
Bst2
AAV
P
Snap25 Vip
N = 30
Cor = 0.97
Stat1
Bst2
Psmb8
AAV