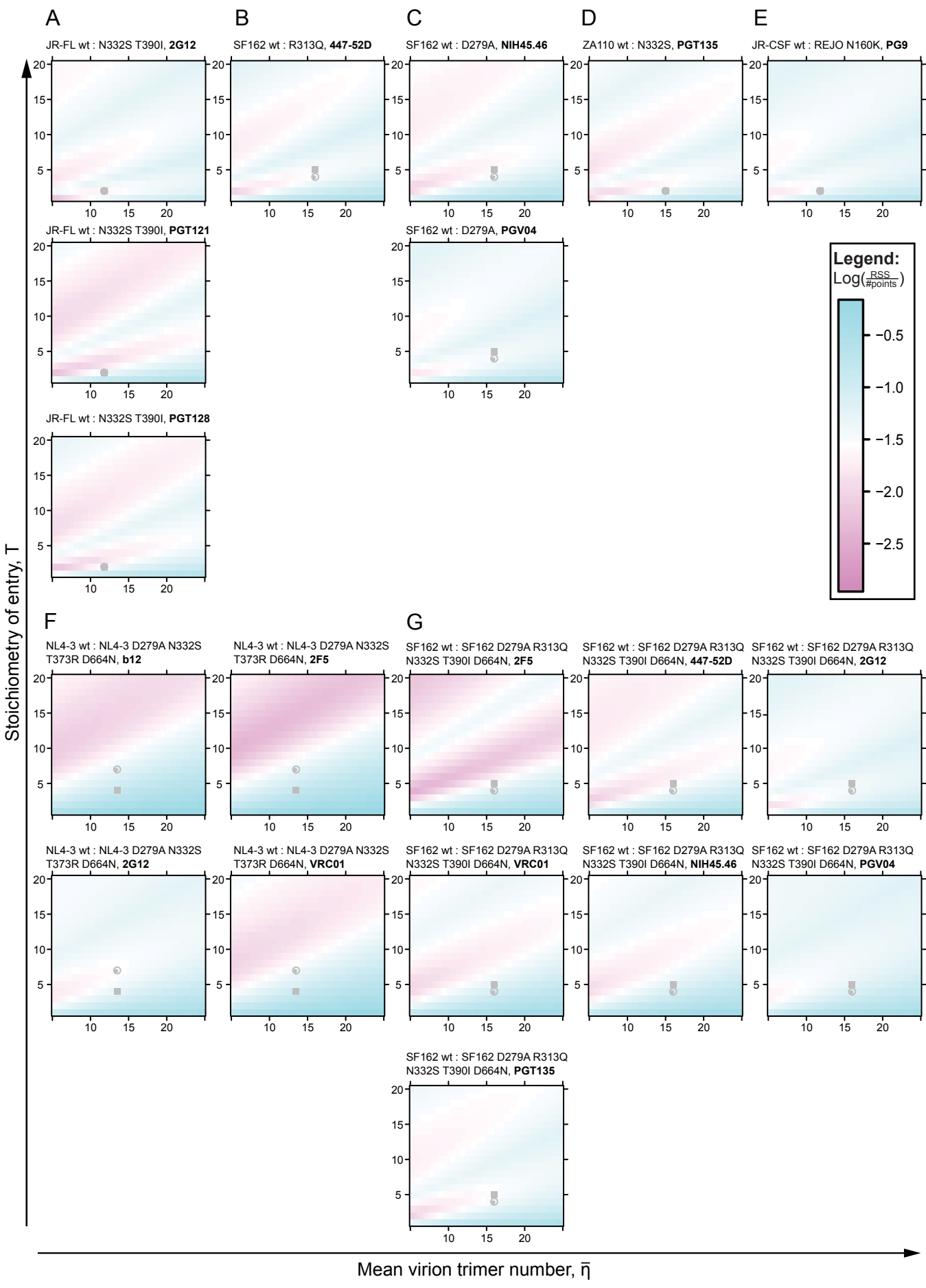

A
JR-FL wt : N332S T390I, 2G12
B
SF162 wt : R313Q, 447-52D
C
SF162 wt : D279A, NIH45.46
D
ZA110 wt : N332S, PGT135
E
JR-CSF wt : REJO N160K, PG9
JR-FL wt : N332S T390I, PGT121
SF162 wt : D279A, PGV04
JR-FL wt : N332S T390I, PGT128
Legend:
Log(RSS/#points)
−0.5
−1.0
−1.5
−2.0
−2.5
F
NL4-3 wt : NL4-3 D279A N332S T373R D664N, b12
NL4-3 wt : NL4-3 D279A N332S T373R D664N, 2F5
G
SF162 wt : SF162 D279A R313Q N332S T390I D664N, 2F5
SF162 wt : SF162 D279A R313Q N332S T390I D664N, 447-52D
SF162 wt : SF162 D279A R313Q N332S T390I D664N, 2G12
NL4-3 wt : NL4-3 D279A N332S T373R D664N, 2G12
NL4-3 wt : NL4-3 D279A N332S T373R D664N, VRC01
SF162 wt : SF162 D279A R313Q N332S T390I D664N, VRC01
SF162 wt : SF162 D279A R313Q N332S T390I D664N, NIH45.46
SF162 wt : SF162 D279A R313Q N332S T390I D664N, PGV04
SF162 wt : SF162 D279A R313Q N332S T390I D664N, PGT135
Stoichiometry of entry, T
Mean virion trimer number, η̄