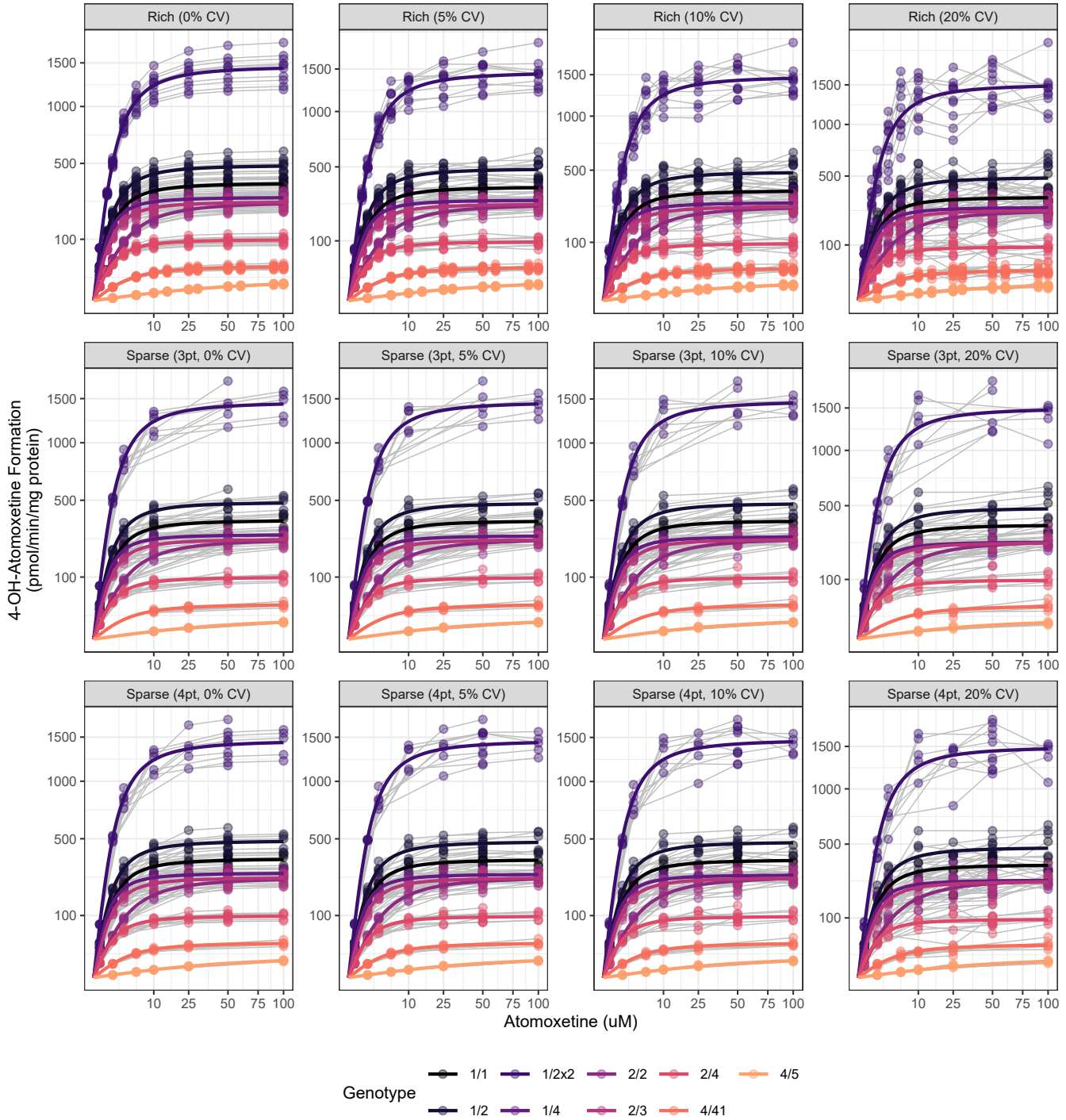
Rich (0% CV)
Rich (5% CV)
Rich (10% CV)
Rich (20% CV)
Sparse (3pt, 0% CV)
Sparse (3pt, 5% CV)
Sparse (3pt, 10% CV)
Sparse (3pt, 20% CV)
Sparse (4pt, 0% CV)
Sparse (4pt, 5% CV)
Sparse (4pt, 10% CV)
Sparse (4pt, 20% CV)
4-OH-Atomoxetine Formation (pmol/min/mg protein)
1500
1000
500
100
10
25
50
75
100
Atomoxetine (uM)
Genotype
1/1
1/2x2
2/2
2/4
4/5
1/2
1/4
2/3
4/41

Figure 5