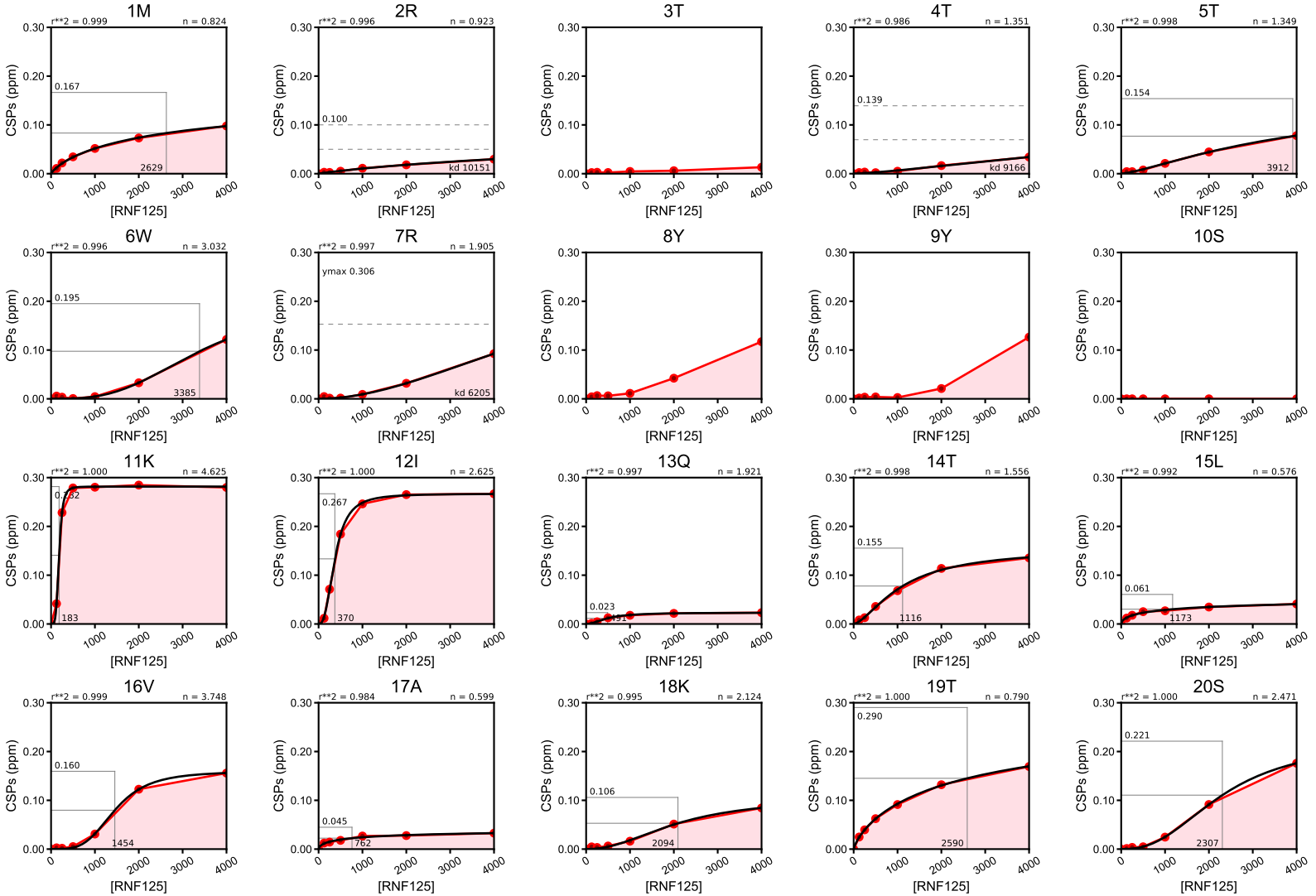
1M
r**2 = 0.999
n = 0.824
0.167
2629
2R
r**2 = 0.996
n = 0.923
0.100
kd 10151
3T
4T
r**2 = 0.986
n = 1.351
0.139
kd 9166
5T
r**2 = 0.998
n = 1.349
0.154
3912
6W
r**2 = 0.996
n = 3.032
0.195
3385
7R
r**2 = 0.997
n = 1.905
ymax 0.306
kd 6205
8Y
9Y
10S
11K
r**2 = 1.000
n = 4.625
0.232
183
12I
r**2 = 1.000
n = 2.625
0.267
370
13Q
r**2 = 0.997
n = 1.921
0.023
14T
r**2 = 0.998
n = 1.556
0.155
1116
15L
r**2 = 0.992
n = 0.576
0.061
1173
16V
r**2 = 0.999
n = 3.748
0.160
1454
17A
r**2 = 0.984
n = 0.599
0.045
762
18K
r**2 = 0.995
n = 2.124
0.106
2094
19T
r**2 = 1.000
n = 0.790
0.290
2590
20S
r**2 = 1.000
n = 2.471
0.221
2307
CSPs (ppm)
[RNF125]