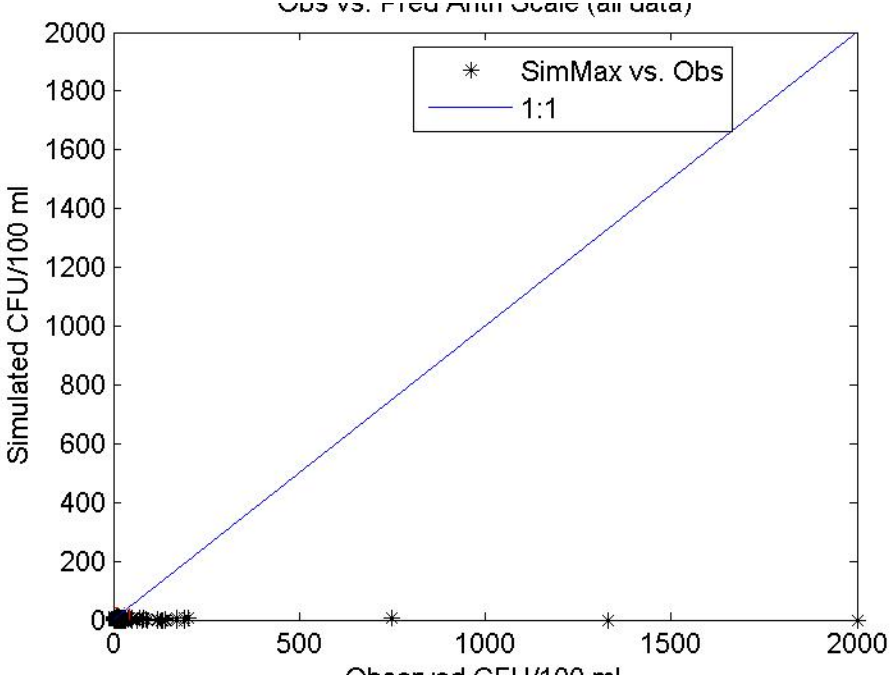
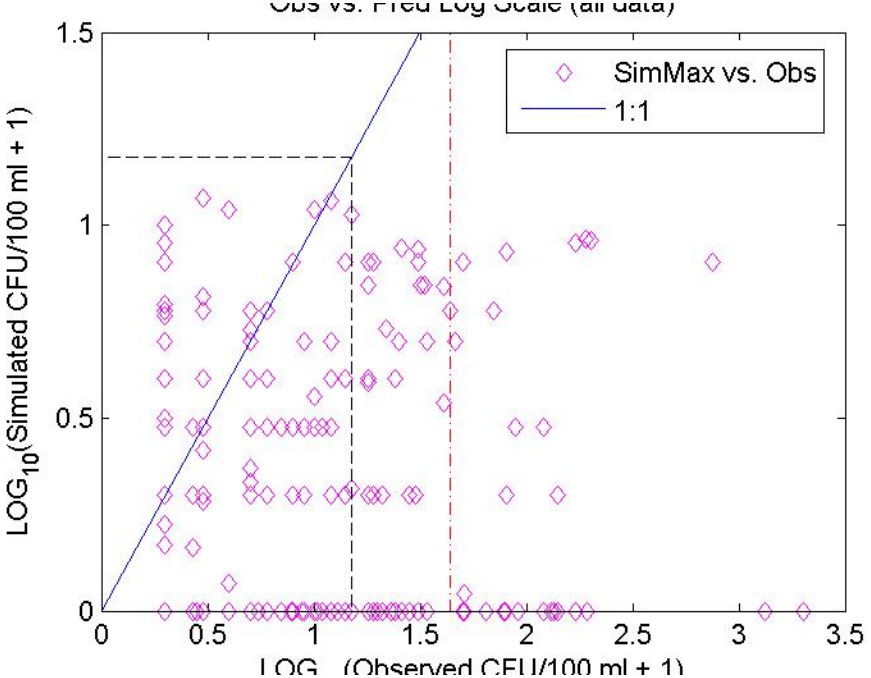
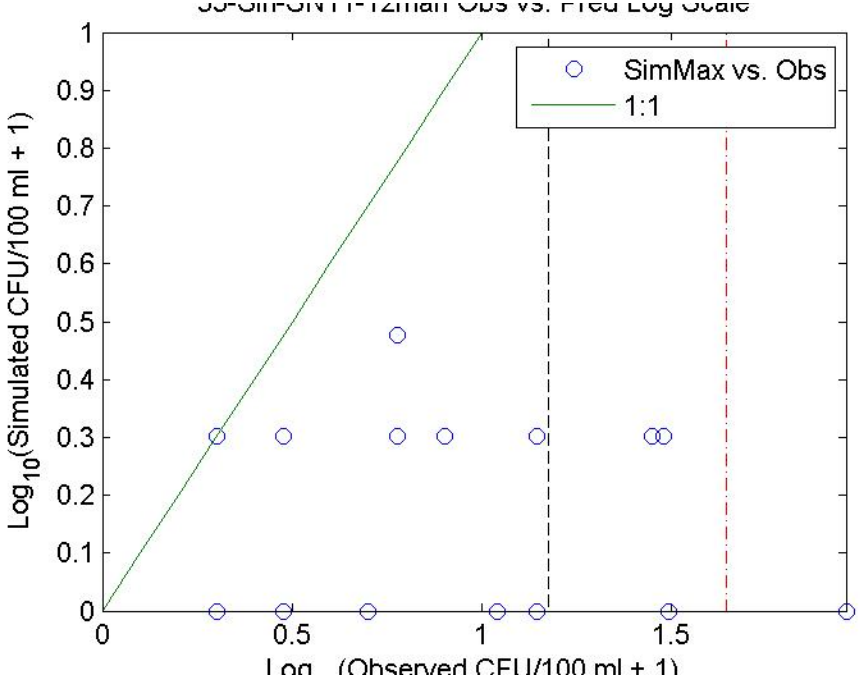
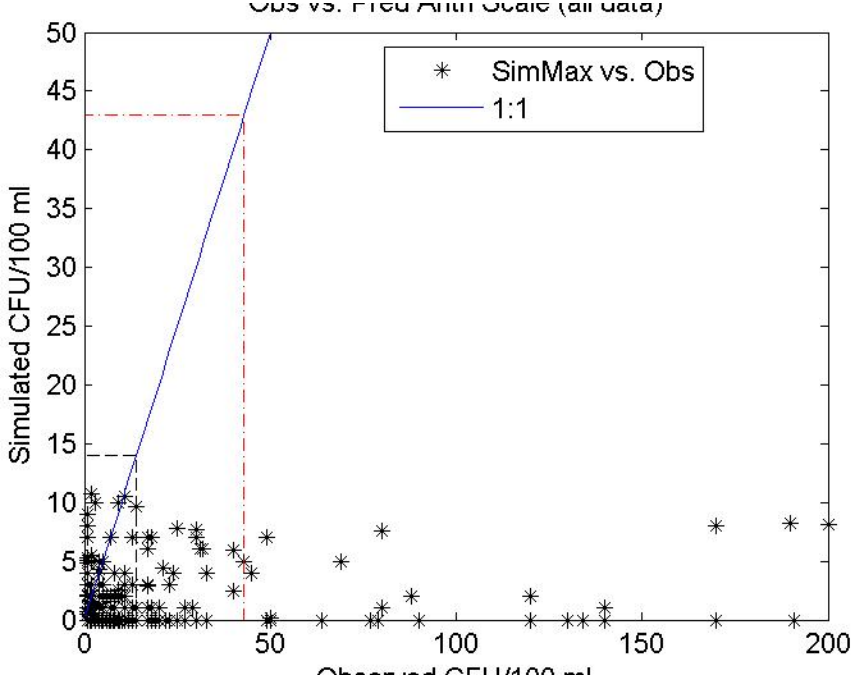
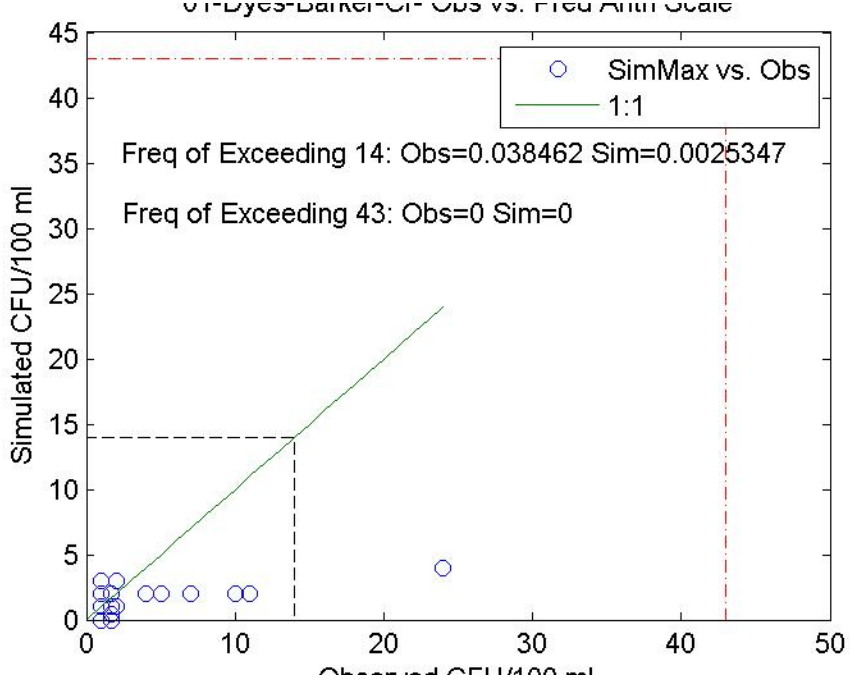
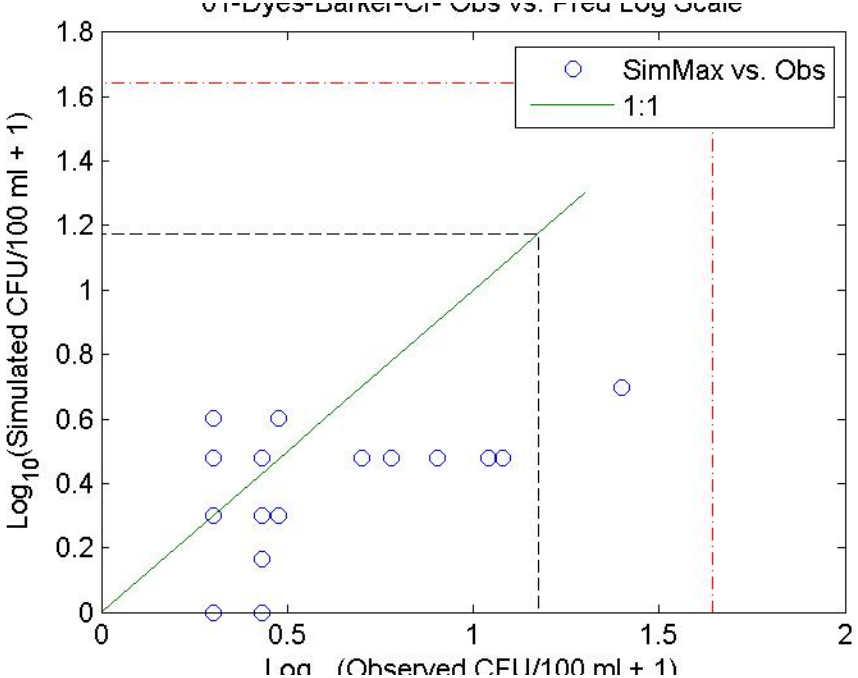

SimMax vs. Obs
1:1
Simulated CFU/100 ml
2000
1800
1600
1400
1200
1000
800
600
400
200
0
0
500
1000
1500
2000

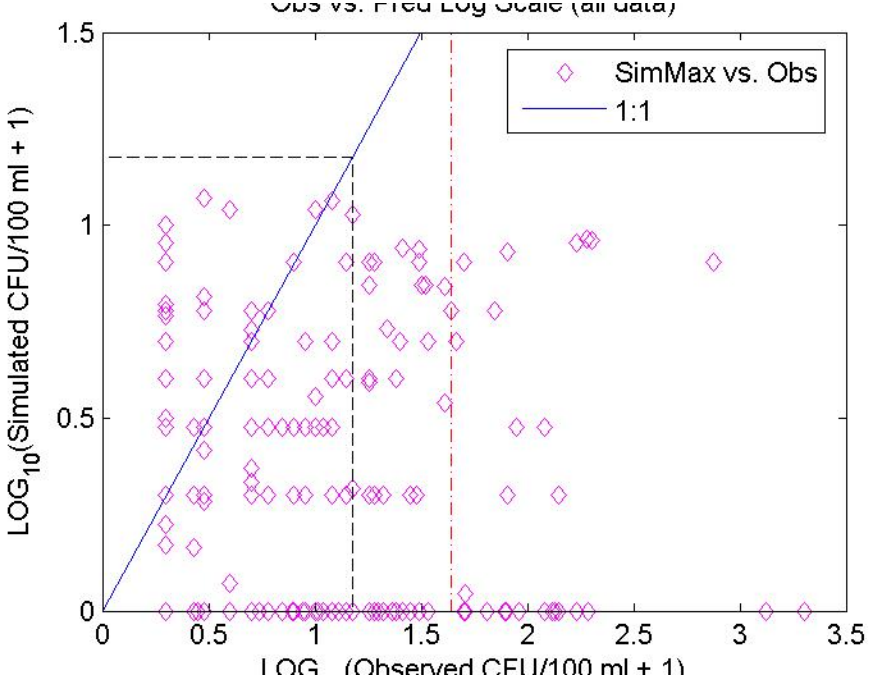

SimMax vs. Obs
1:1
LOG10(Simulated CFU/100 ml + 1)
1.5
1
0.5
0
0
0.5
1
1.5
2
2.5
3
3.5

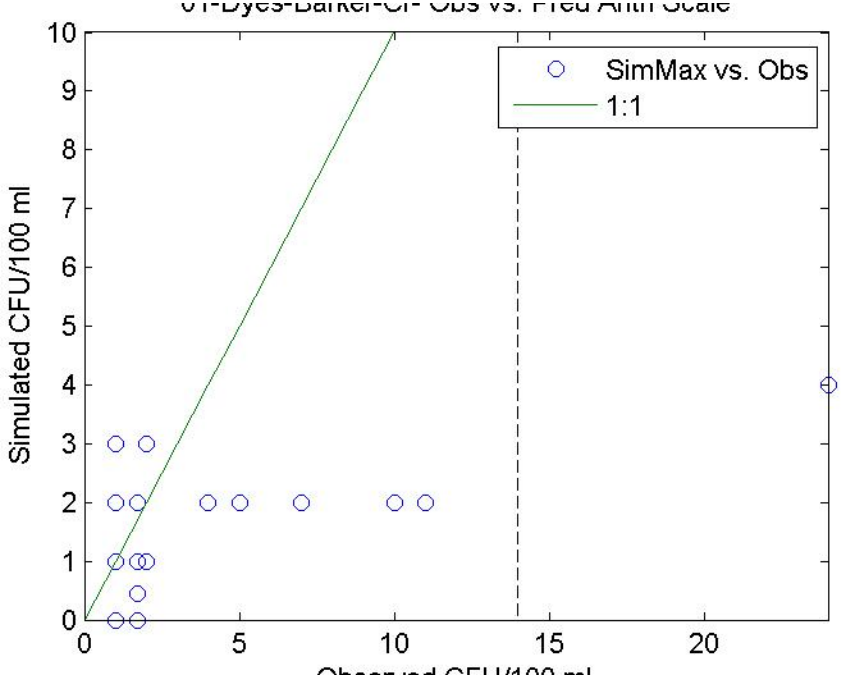

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
0.5
1
1.5

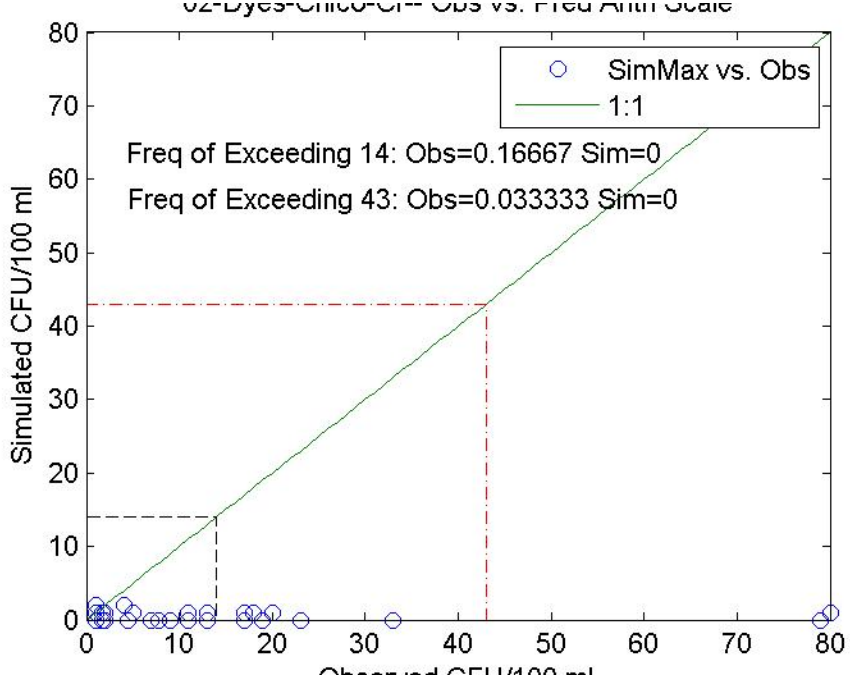

SimMax vs. Obs
1:1
Simulated CFU/100 ml
50
45
40
35
30
25
20
15
10
5
0
0
50
100
150
200

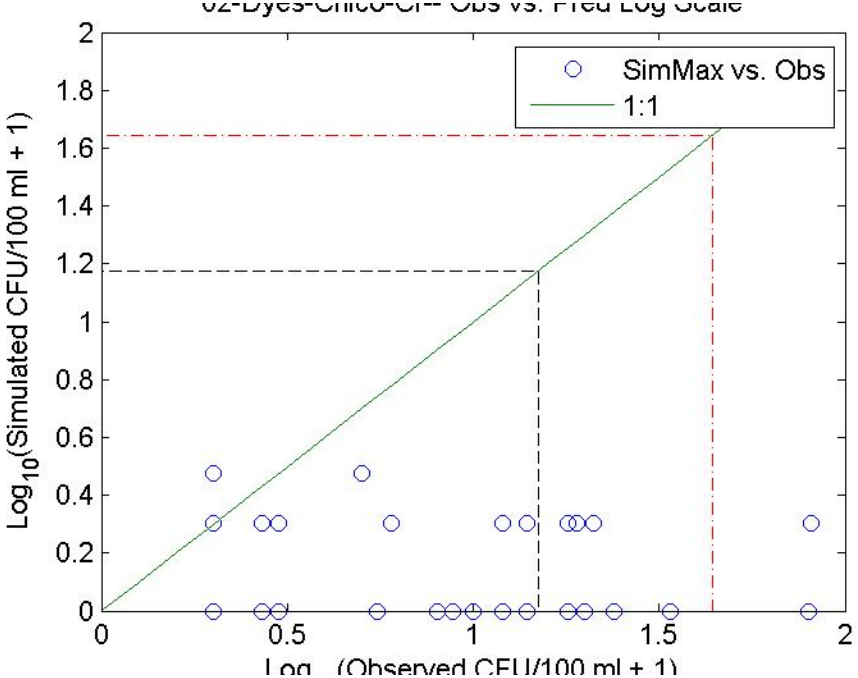

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.038462 Sim=0.0025347
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

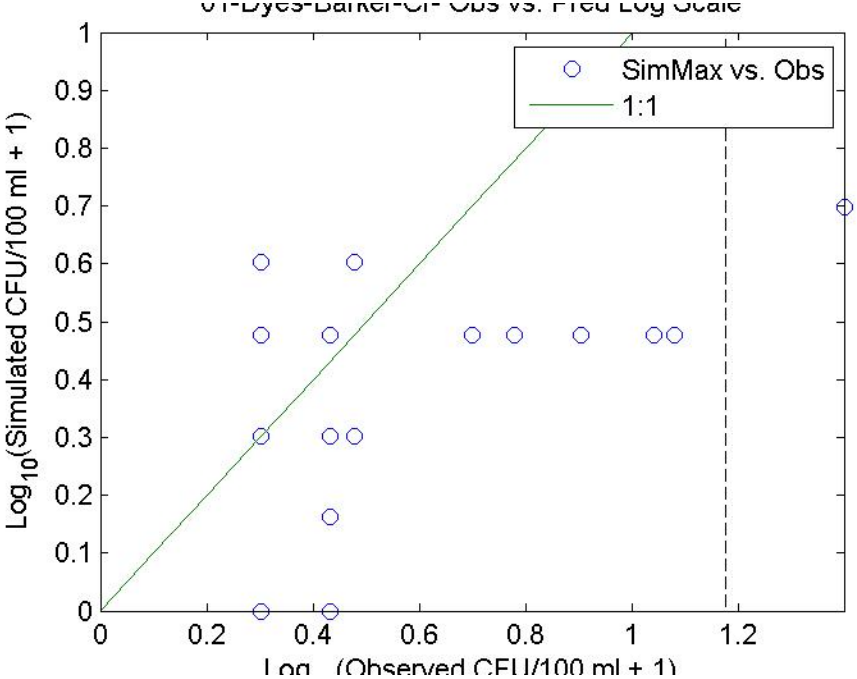

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

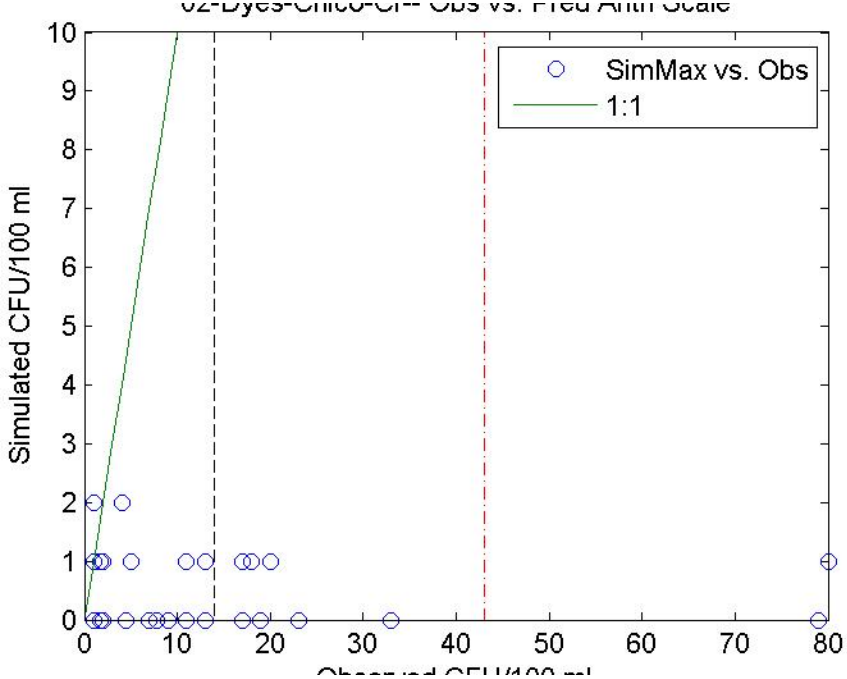

SimMax vs. Obs
1:1
LOG10(Simulated CFU/100 ml + 1)

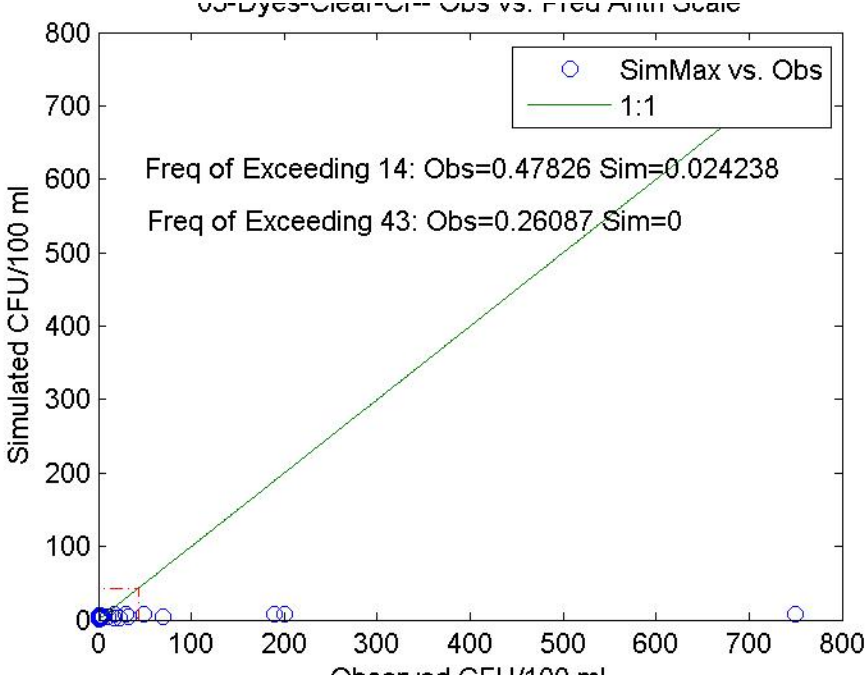

SimMax vs. Obs
1:1
Simulated CFU/100 ml

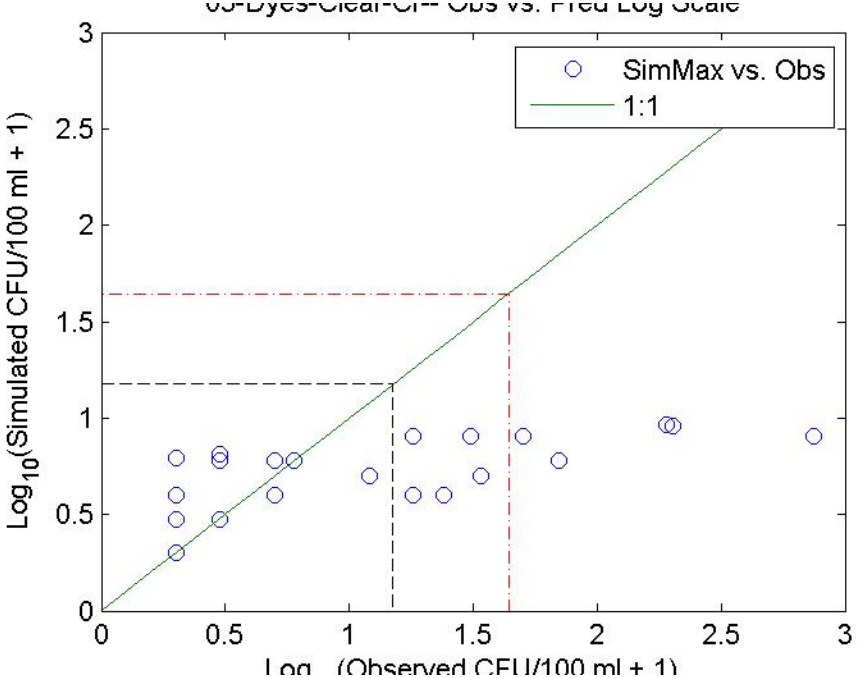

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.16667 Sim=0
Freq of Exceeding 43: Obs=0.033333 Sim=0
Simulated CFU/100 ml

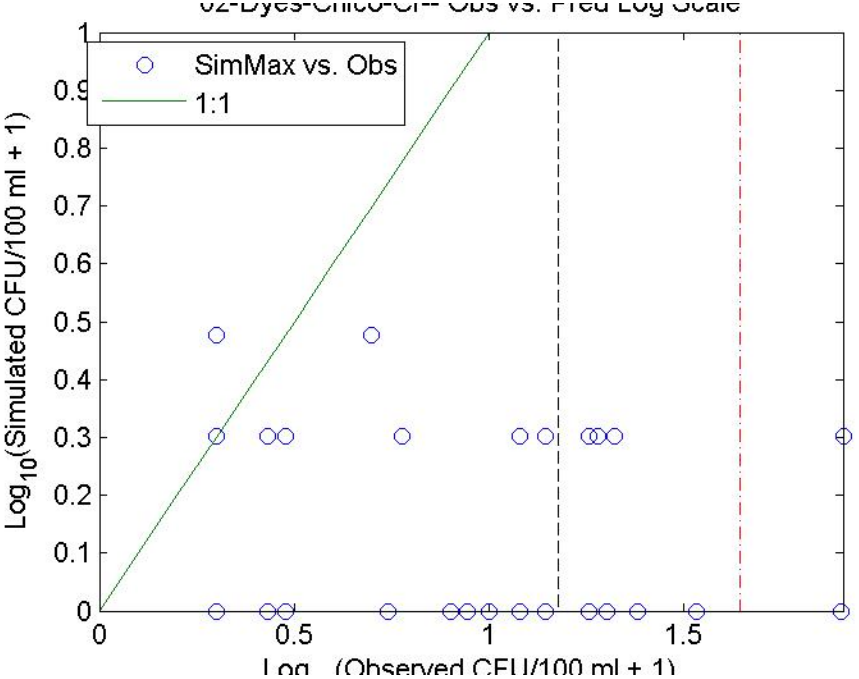

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

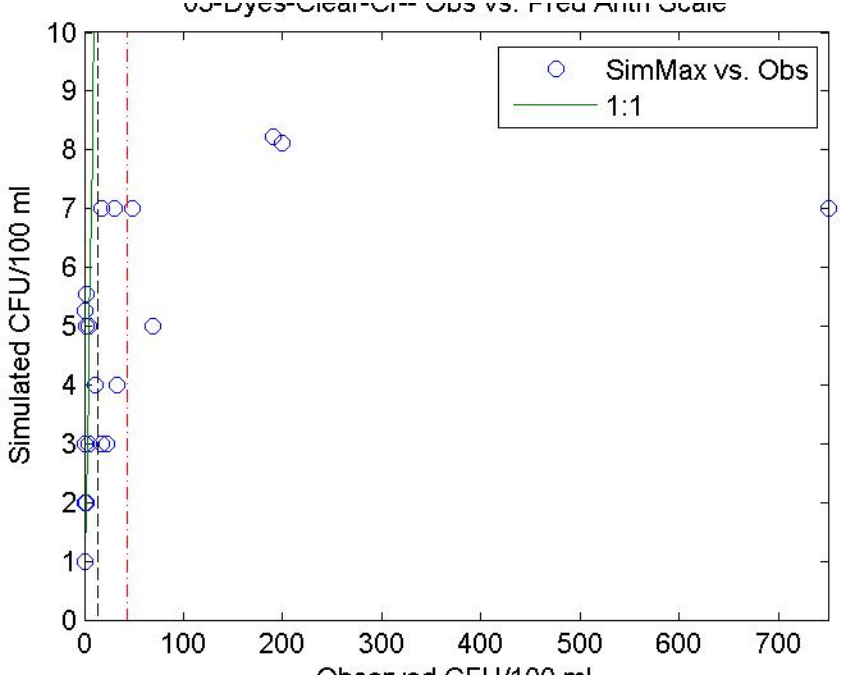

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

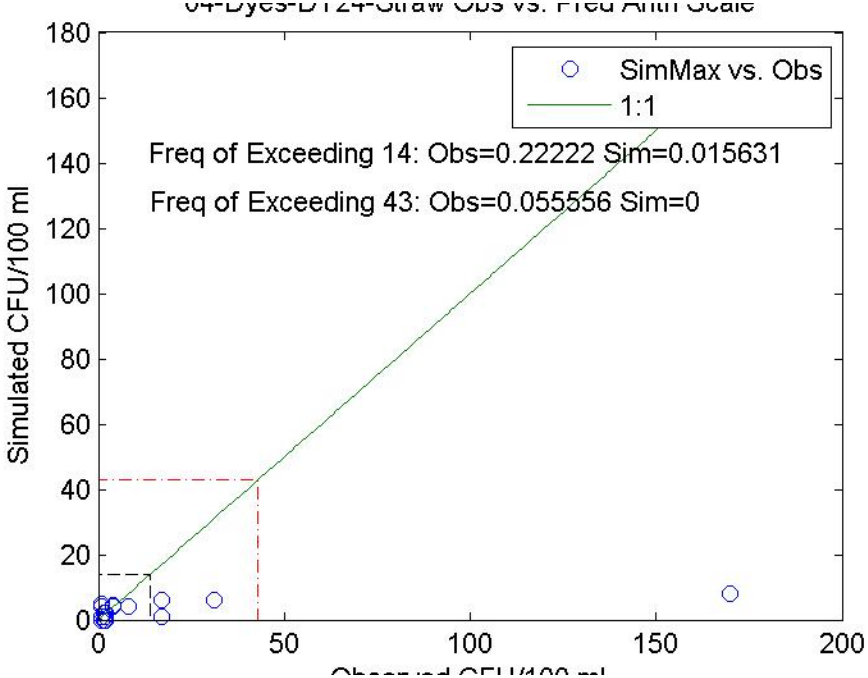

SimMax vs. Obs
1:1
Simulated CFU/100 ml

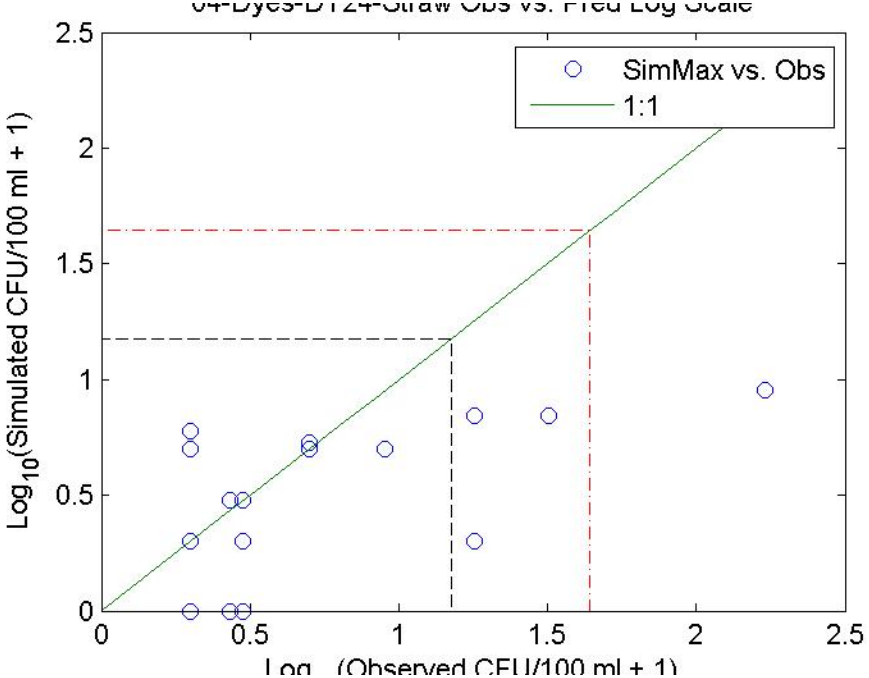

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.47826 Sim=0.024238
Freq of Exceeding 43: Obs=0.26087 Sim=0
Simulated CFU/100 ml

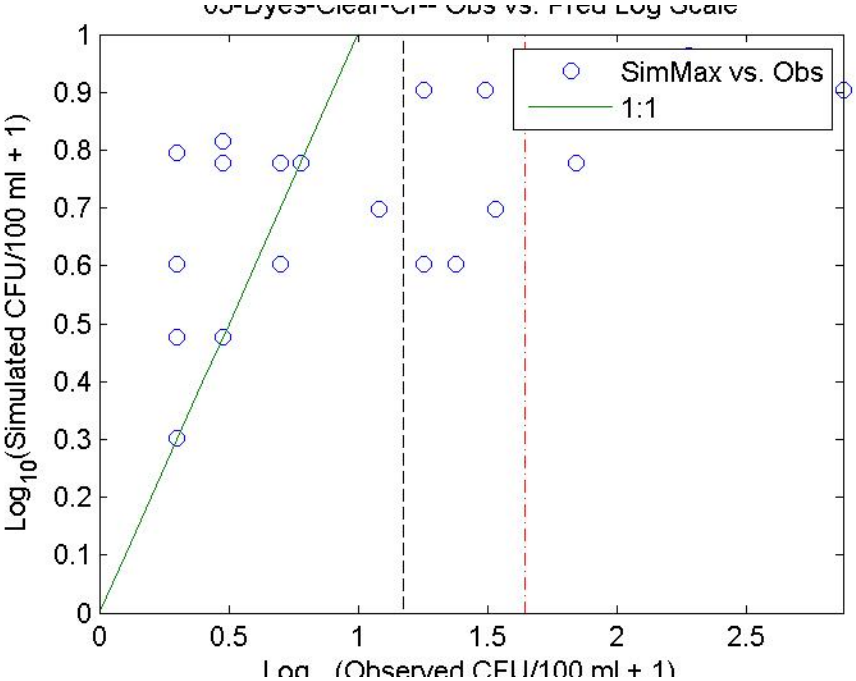

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

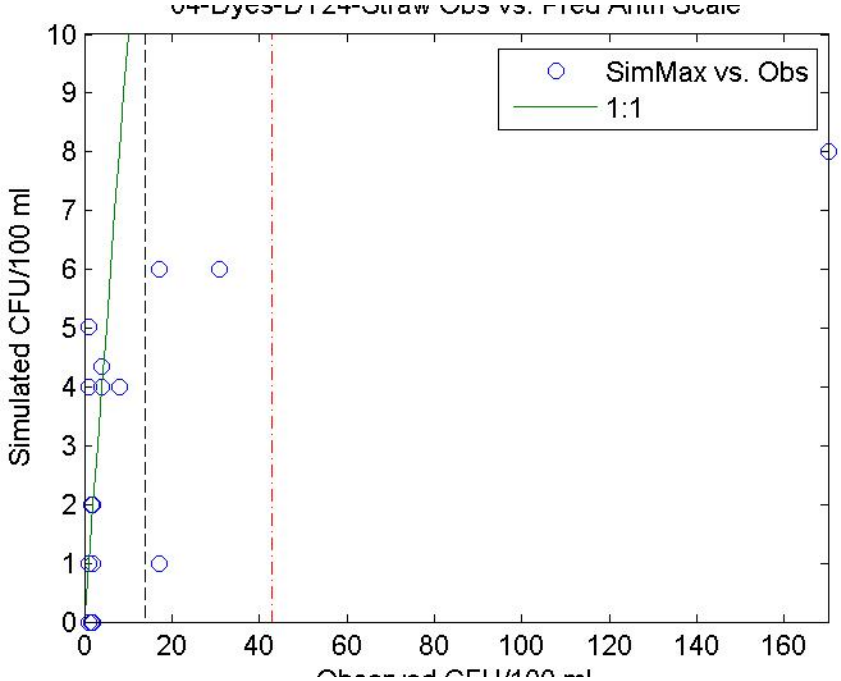

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

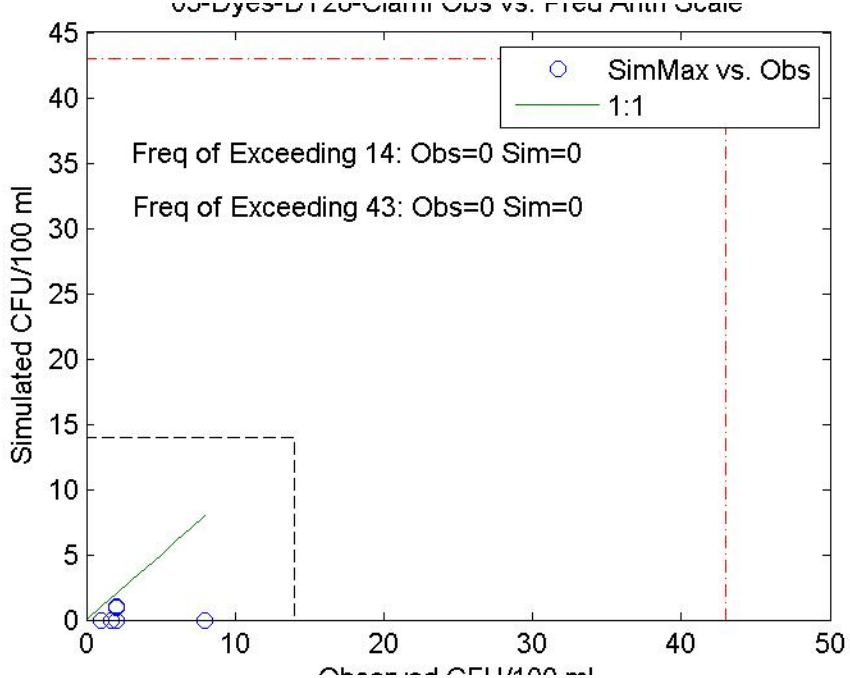

SimMax vs. Obs
1:1
Simulated CFU/100 ml

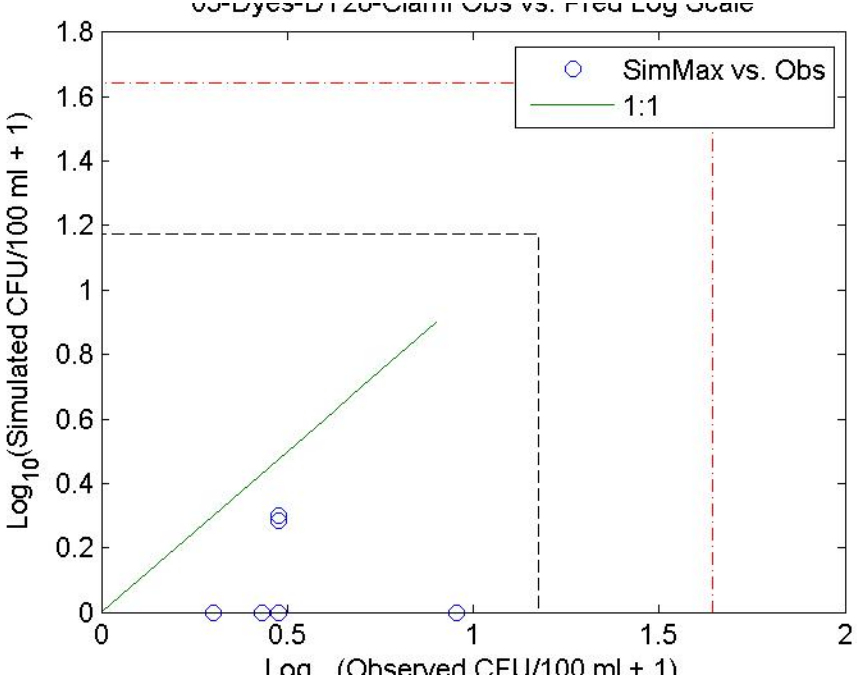

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.22222 Sim=0.015631
Freq of Exceeding 43: Obs=0.055556 Sim=0
Simulated CFU/100 ml

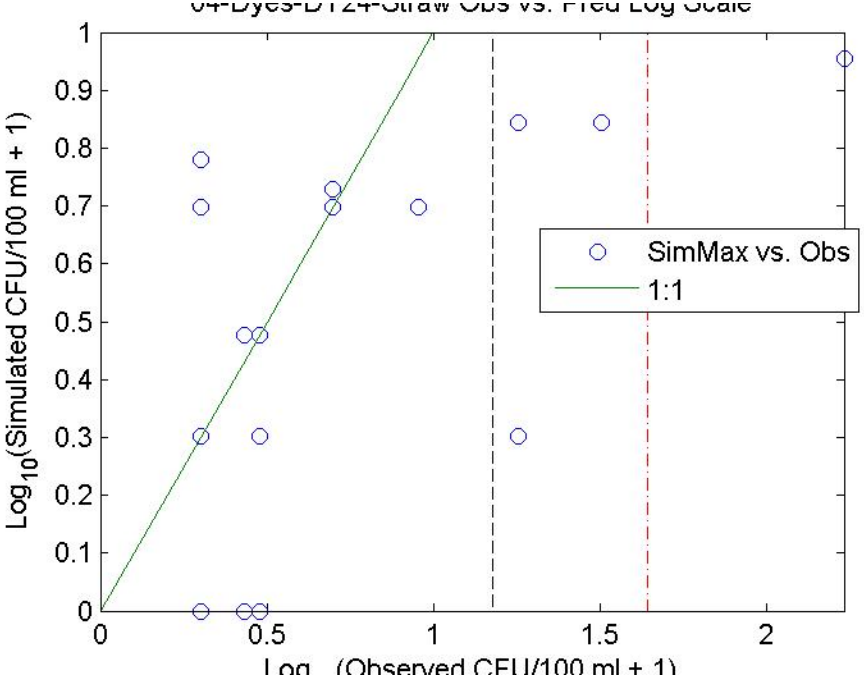

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

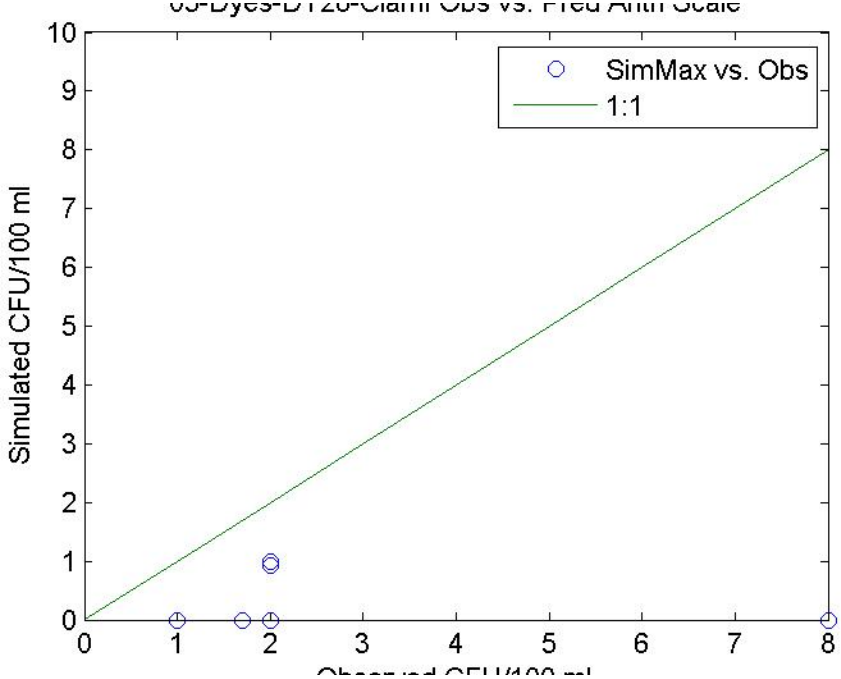

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

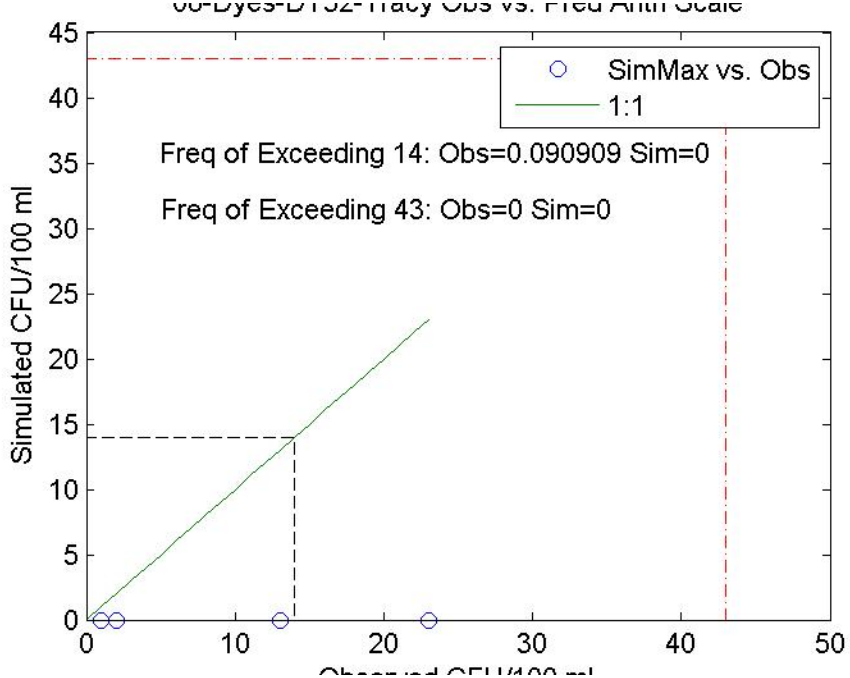

SimMax vs. Obs
1:1
Simulated CFU/100 ml

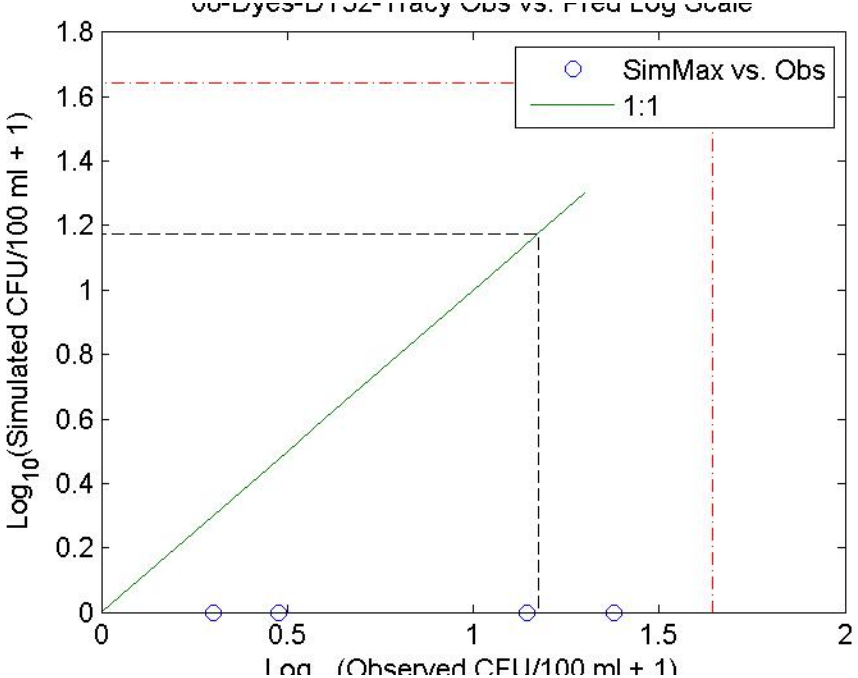

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

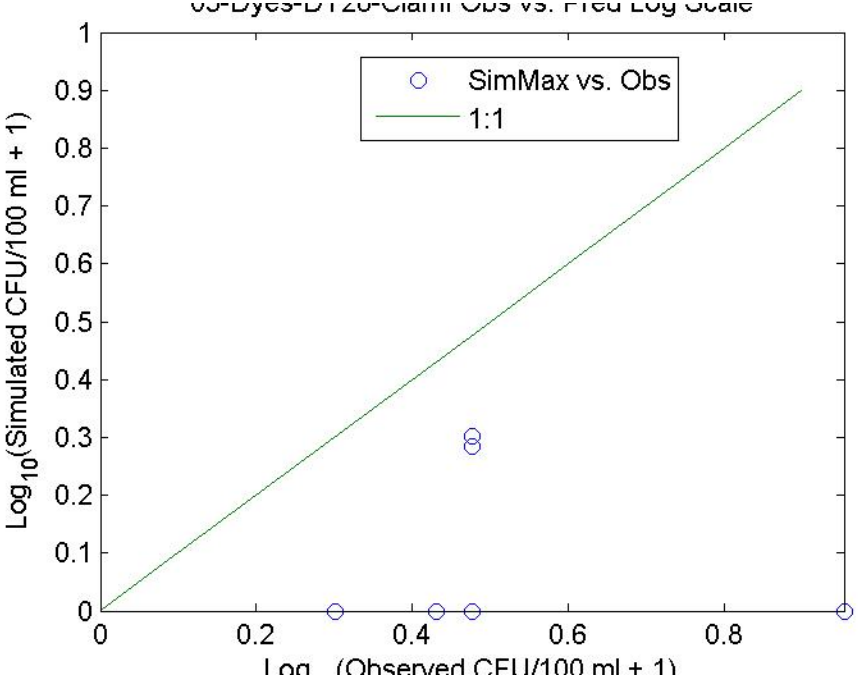

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

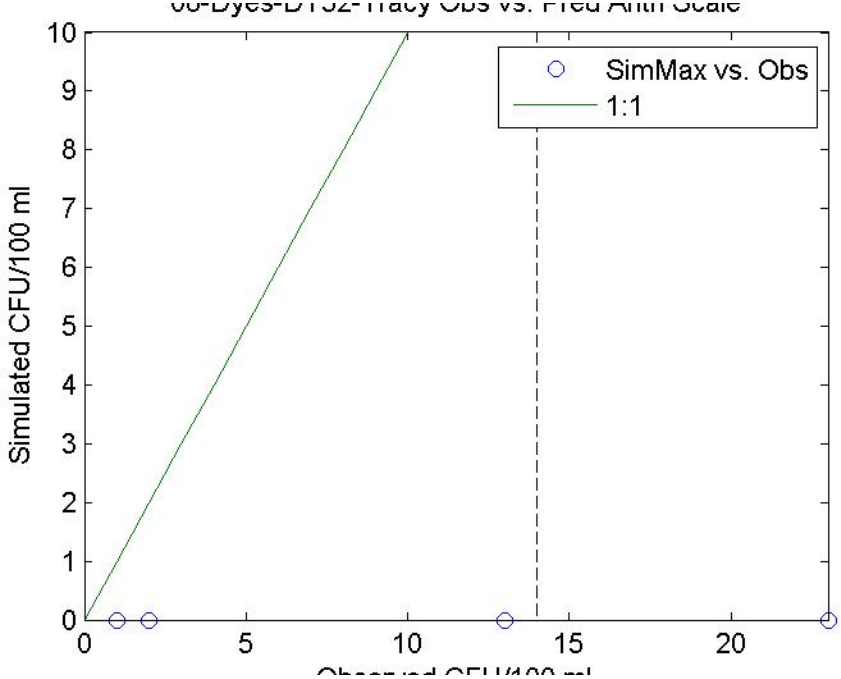

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

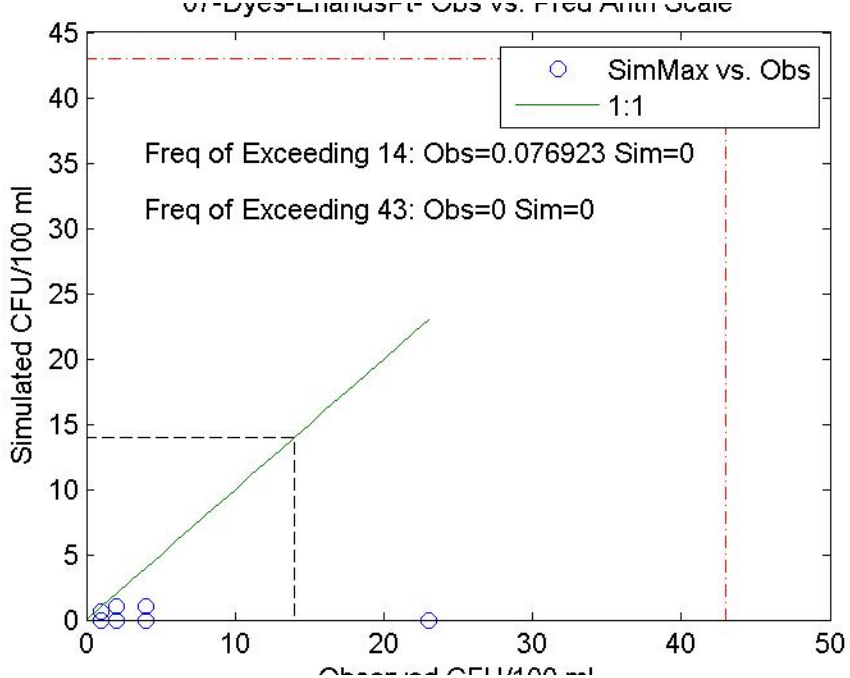

SimMax vs. Obs
1:1
Simulated CFU/100 ml

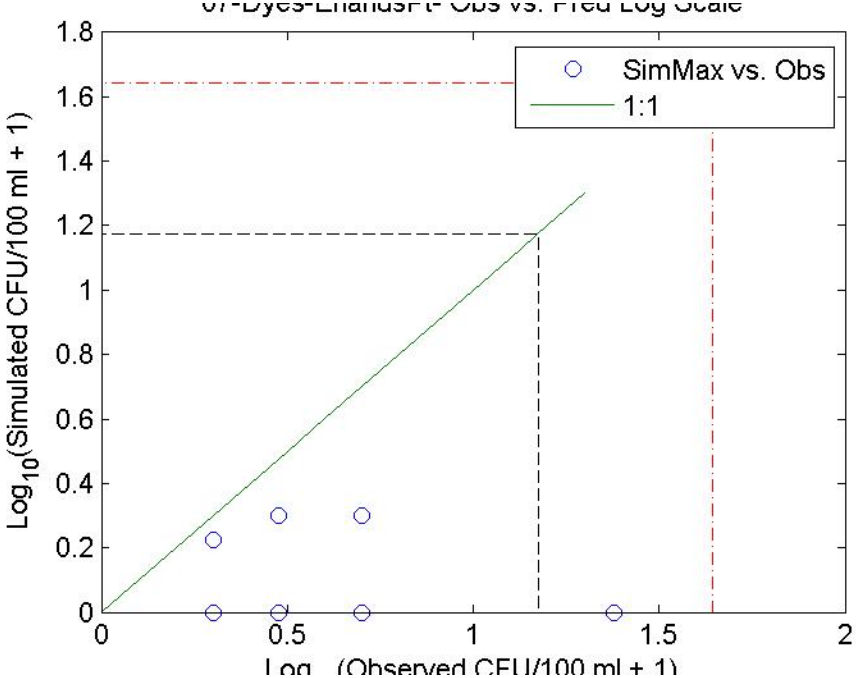

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.090909 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

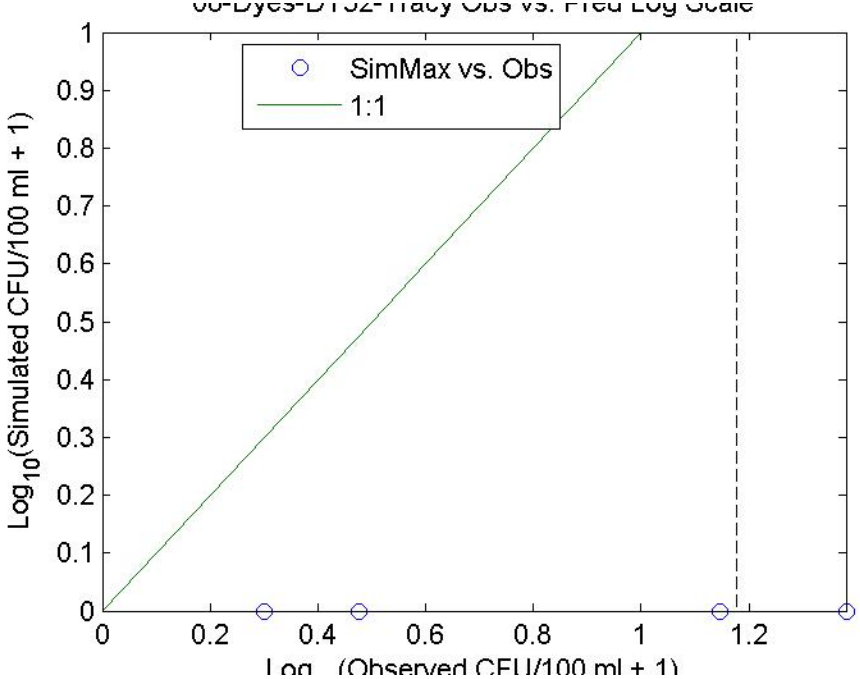

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

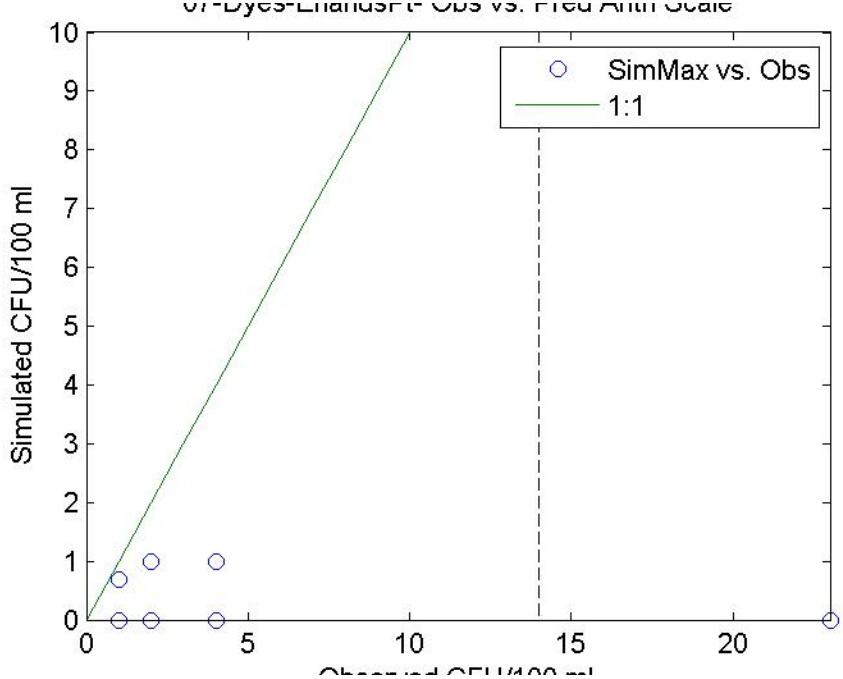

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

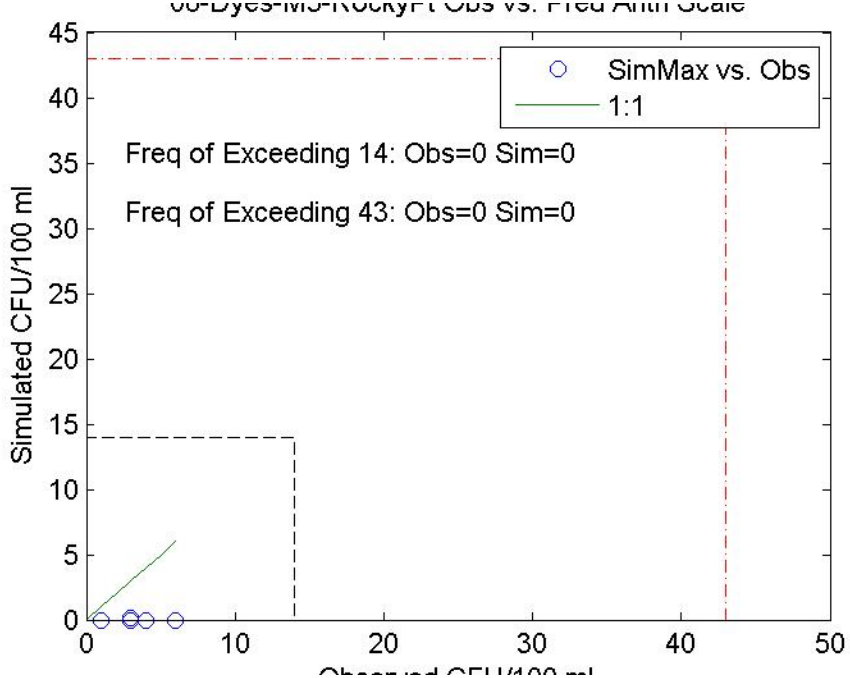

SimMax vs. Obs
1:1
Simulated CFU/100 ml

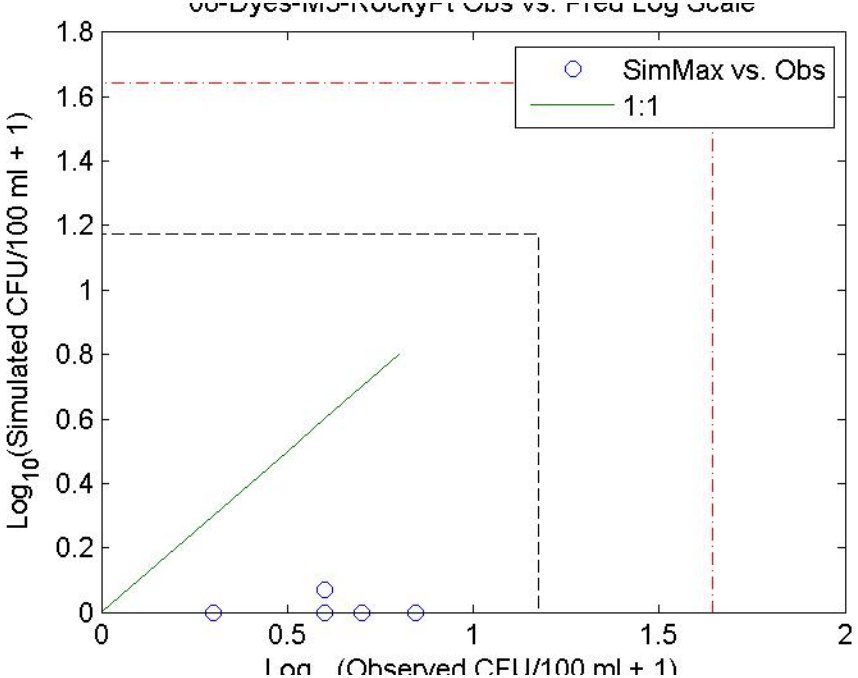

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.076923 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

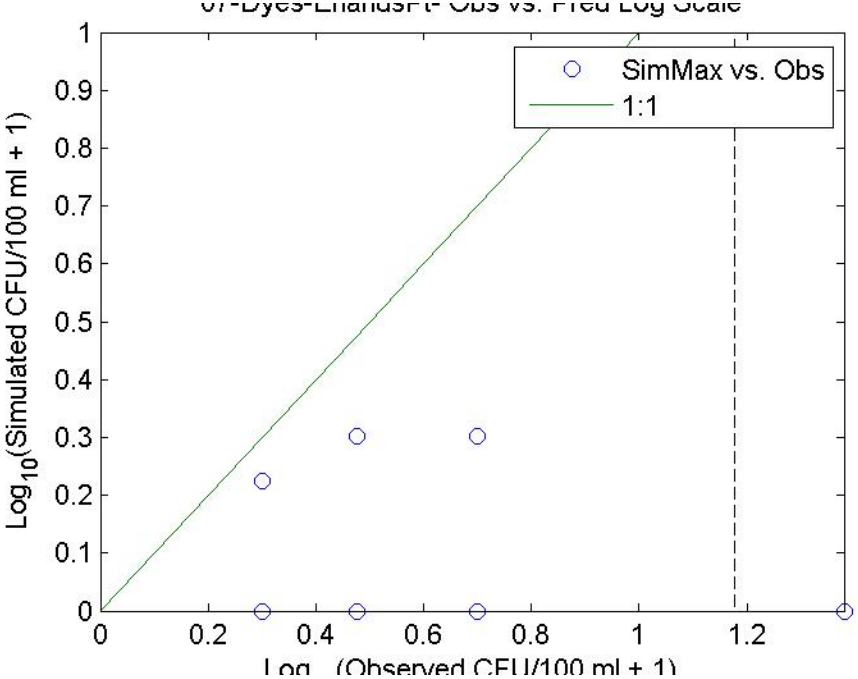

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

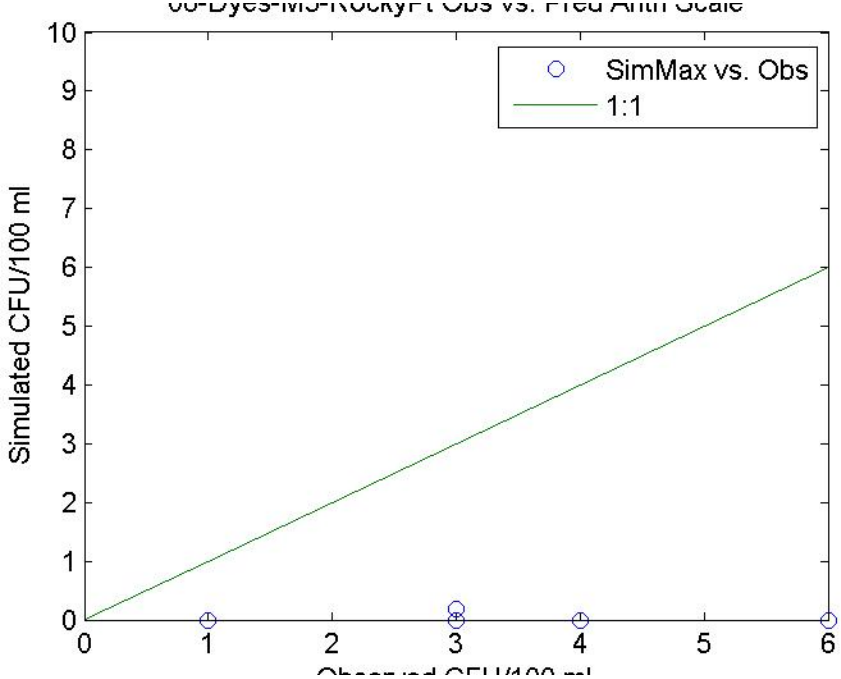

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

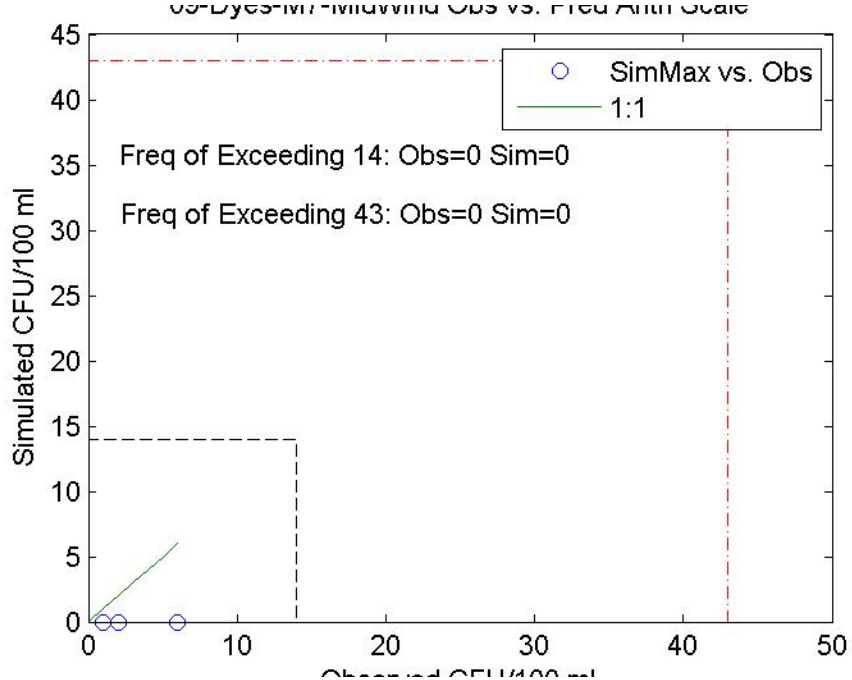

SimMax vs. Obs
1:1
Simulated CFU/100 ml

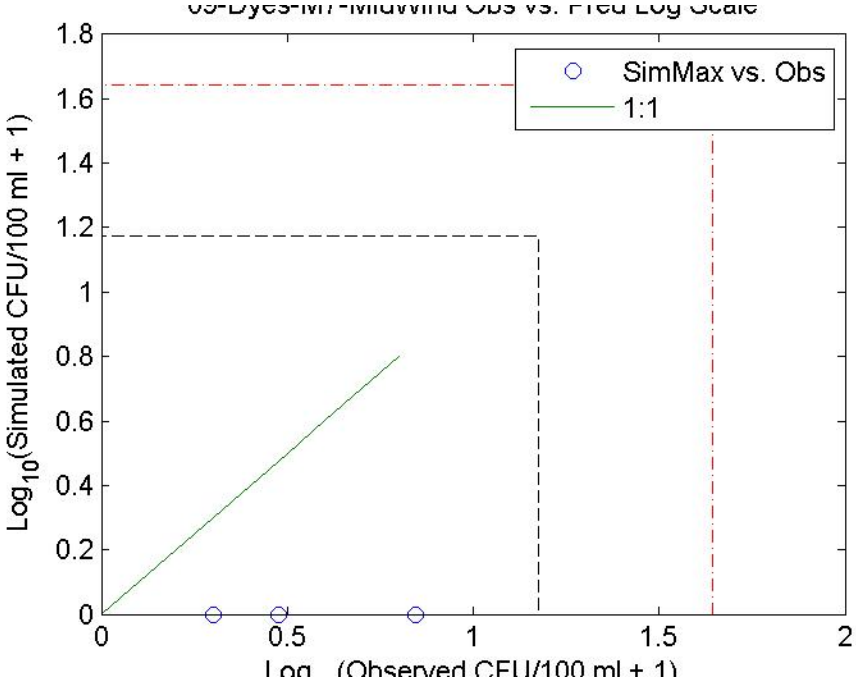

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

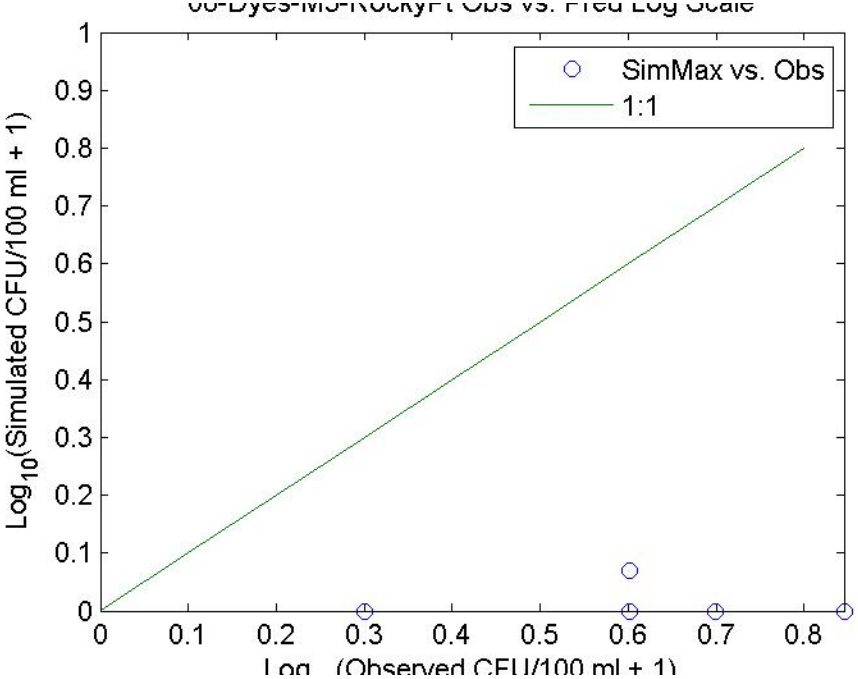

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

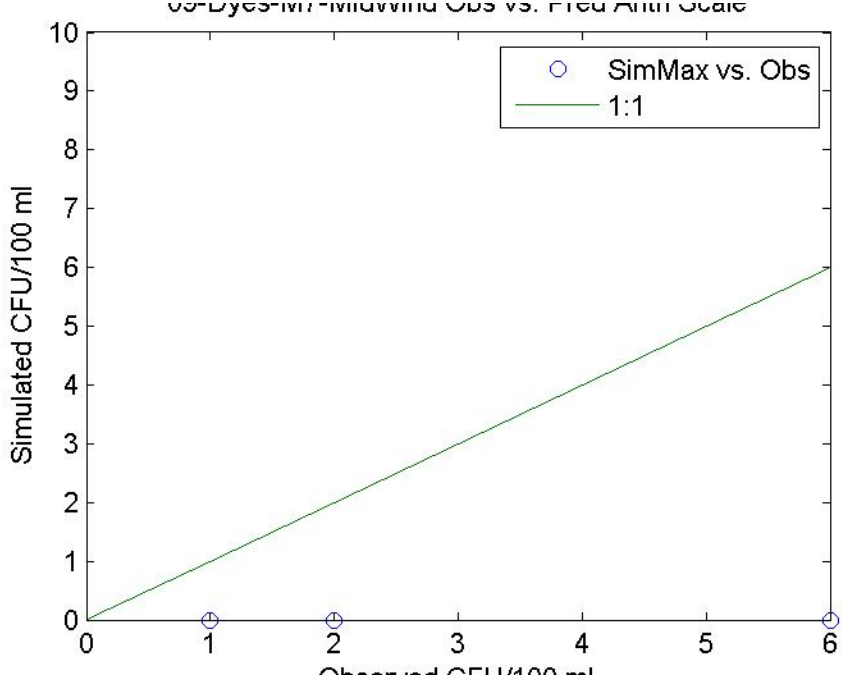

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

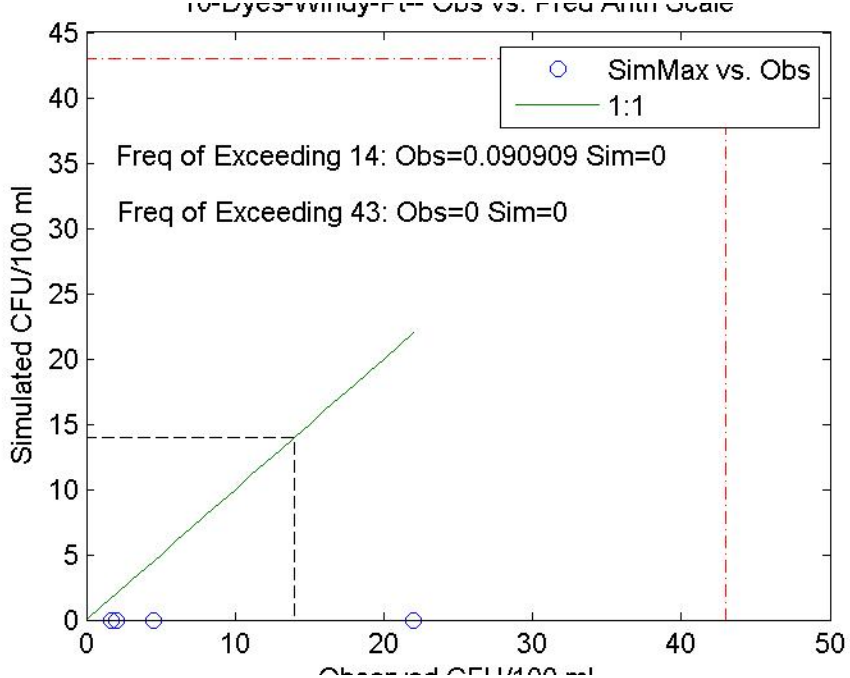

SimMax vs. Obs
1:1
Simulated CFU/100 ml

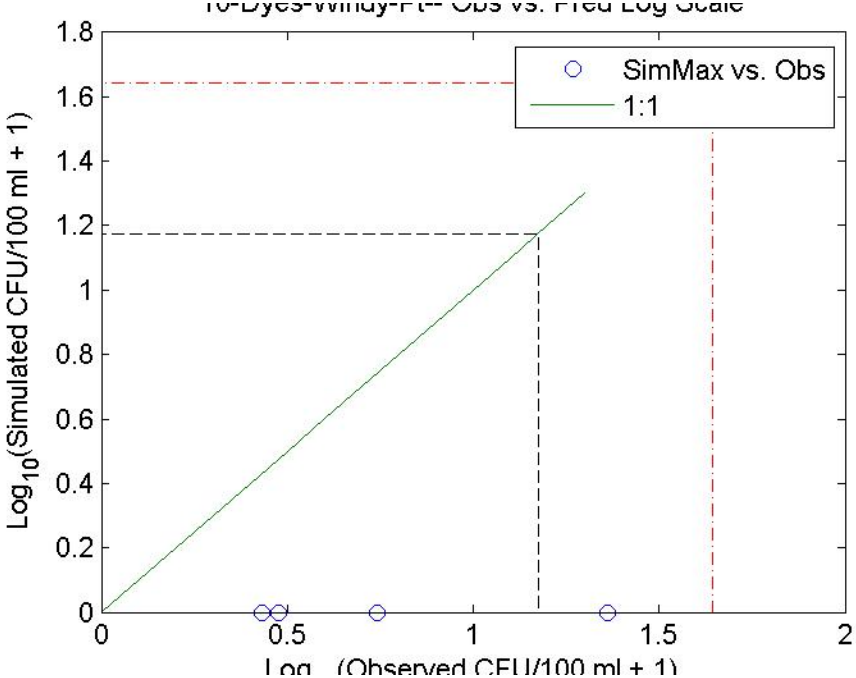

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

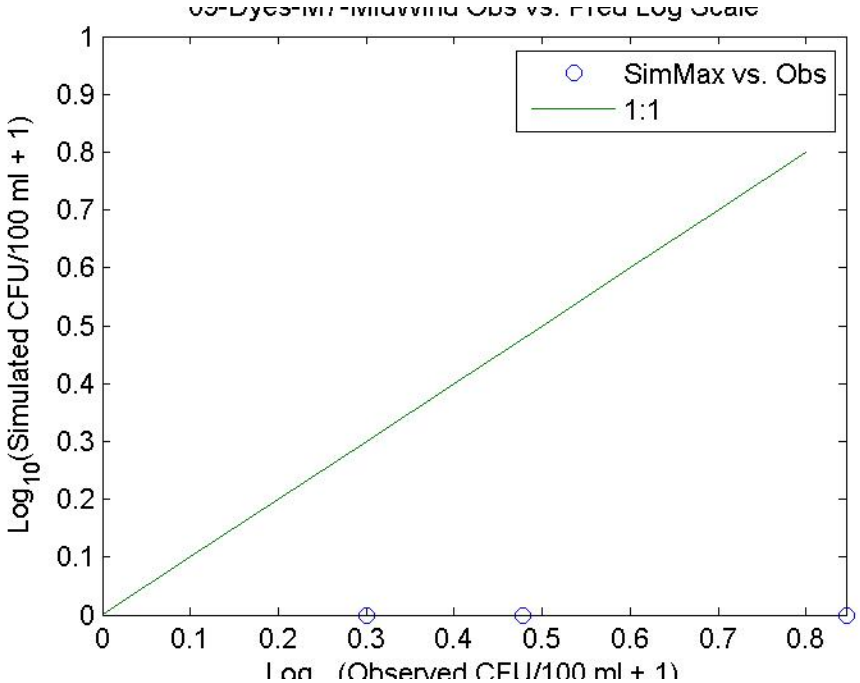

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

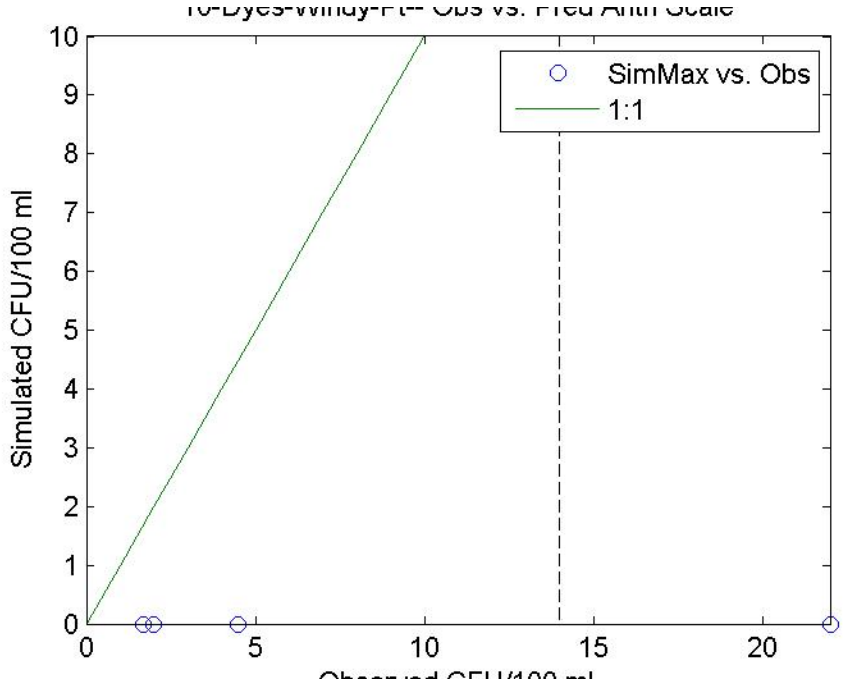

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

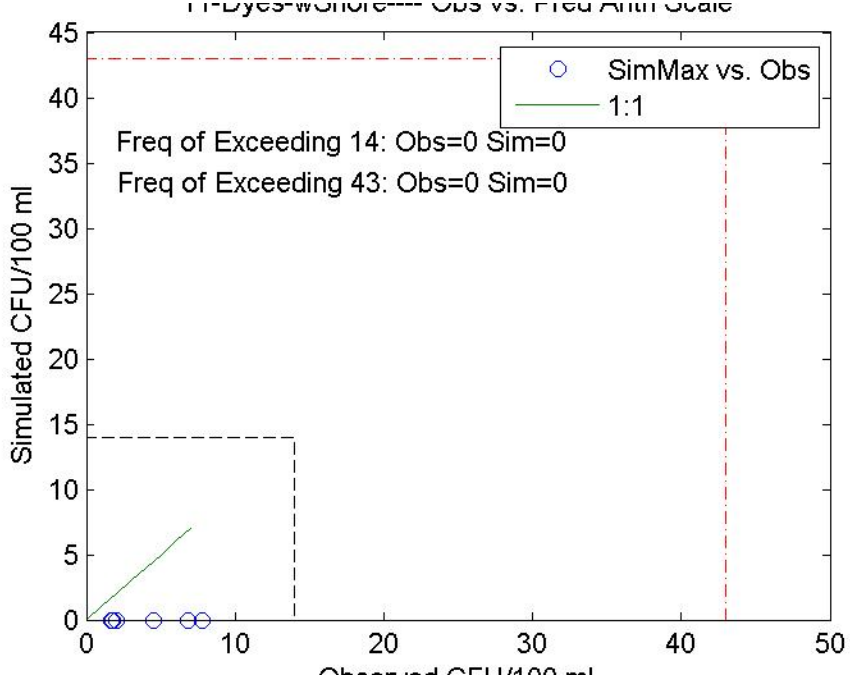

SimMax vs. Obs
1:1
Simulated CFU/100 ml

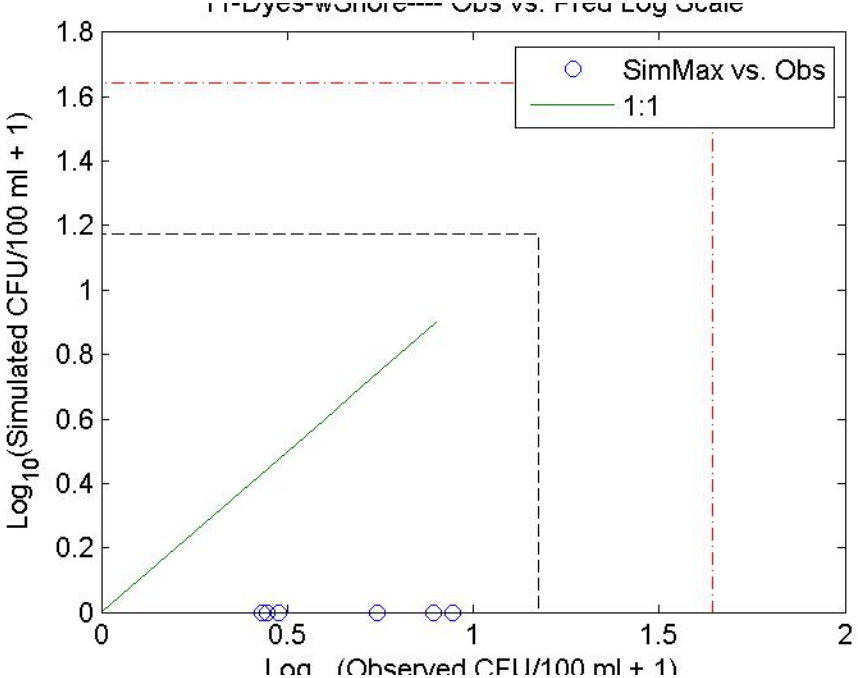

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.090909 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

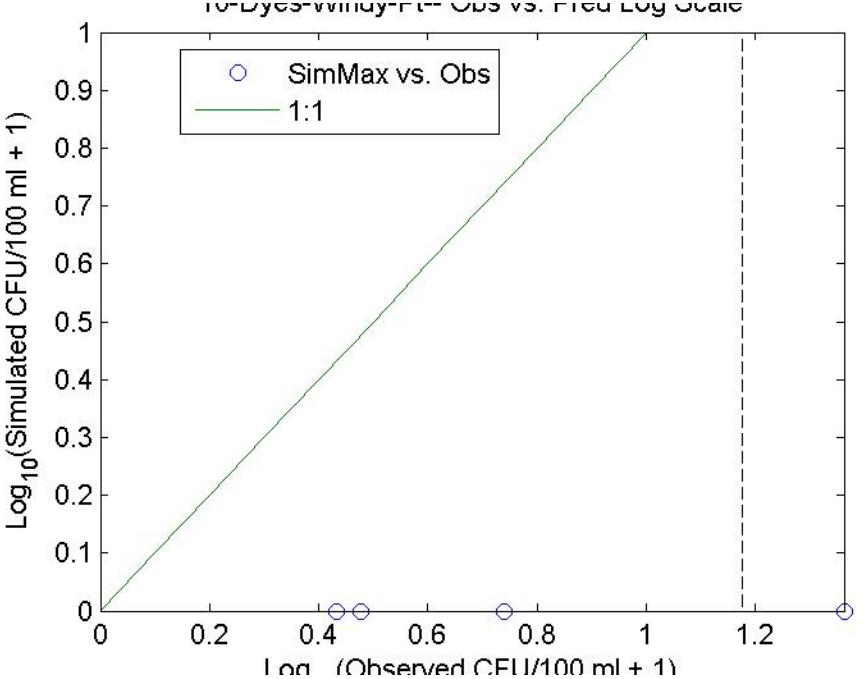

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

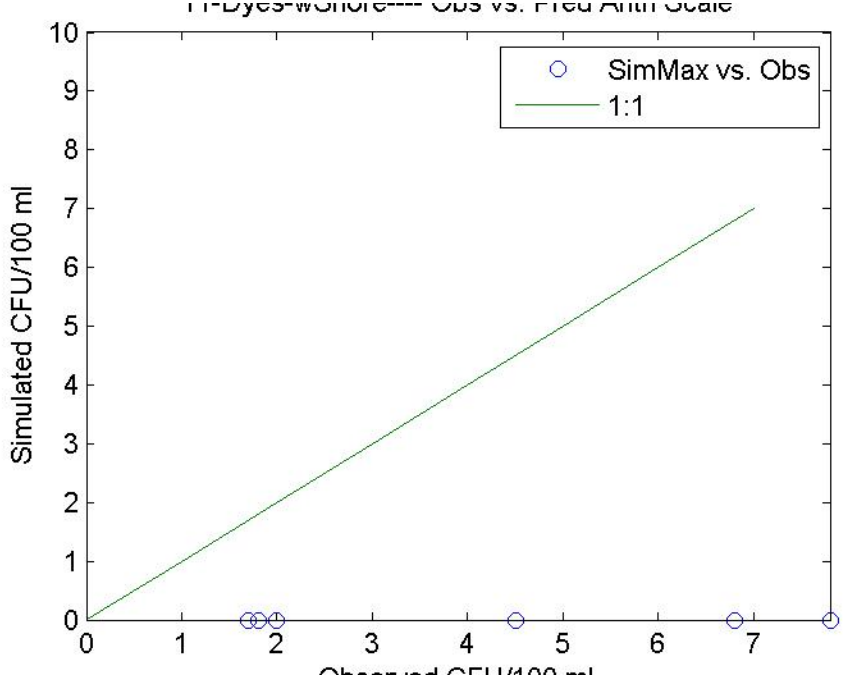

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

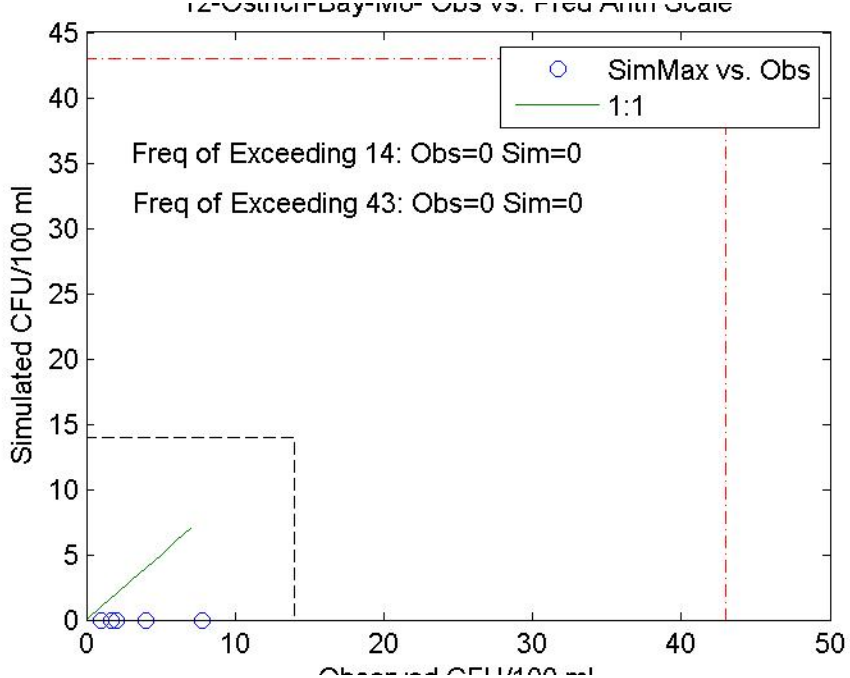

SimMax vs. Obs
1:1
Simulated CFU/100 ml

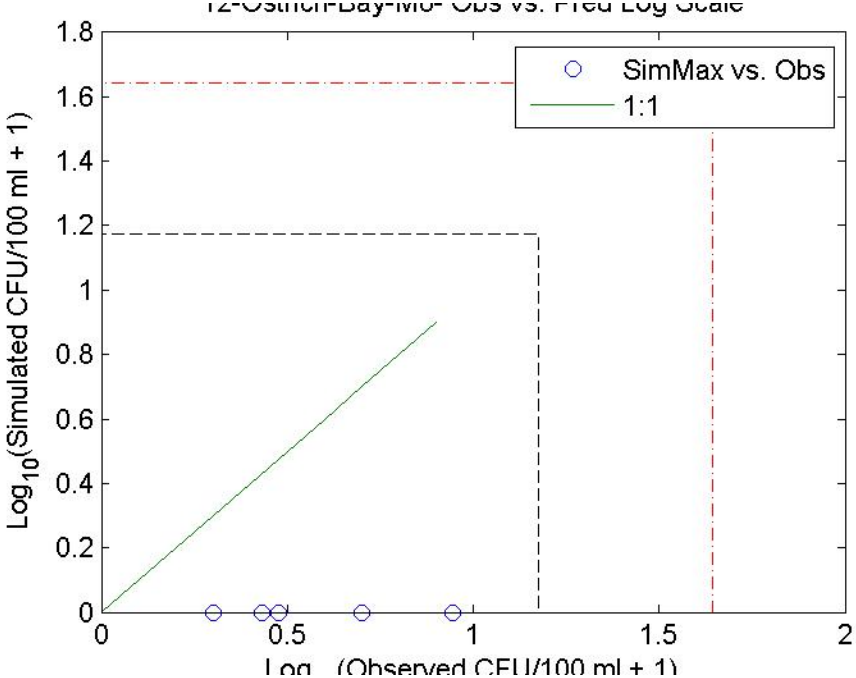

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

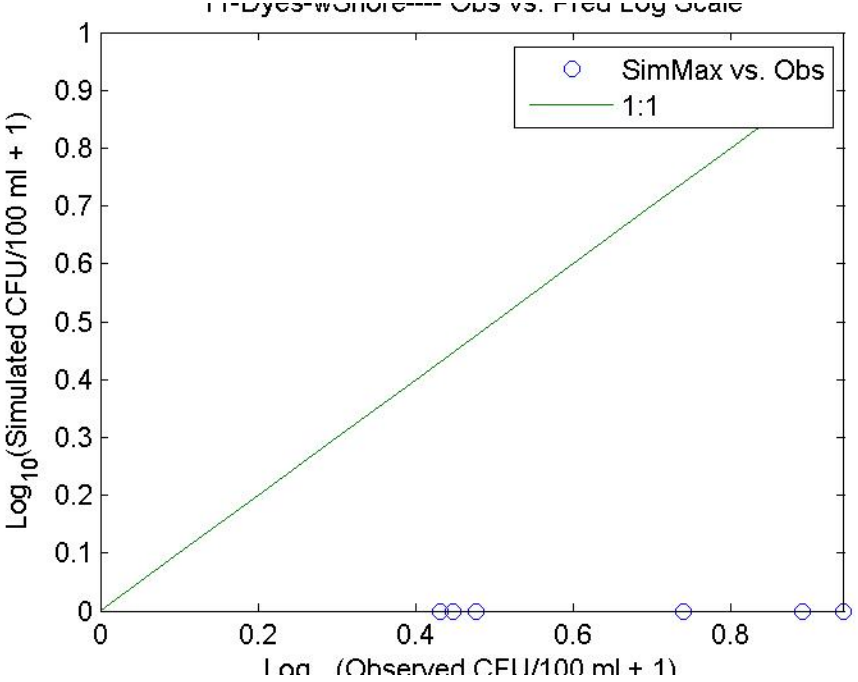

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

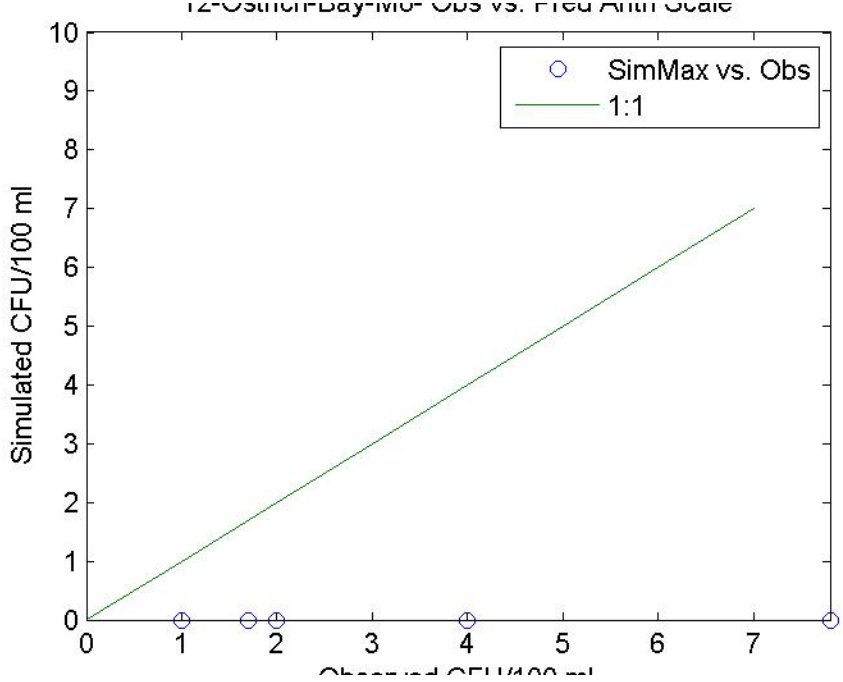

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

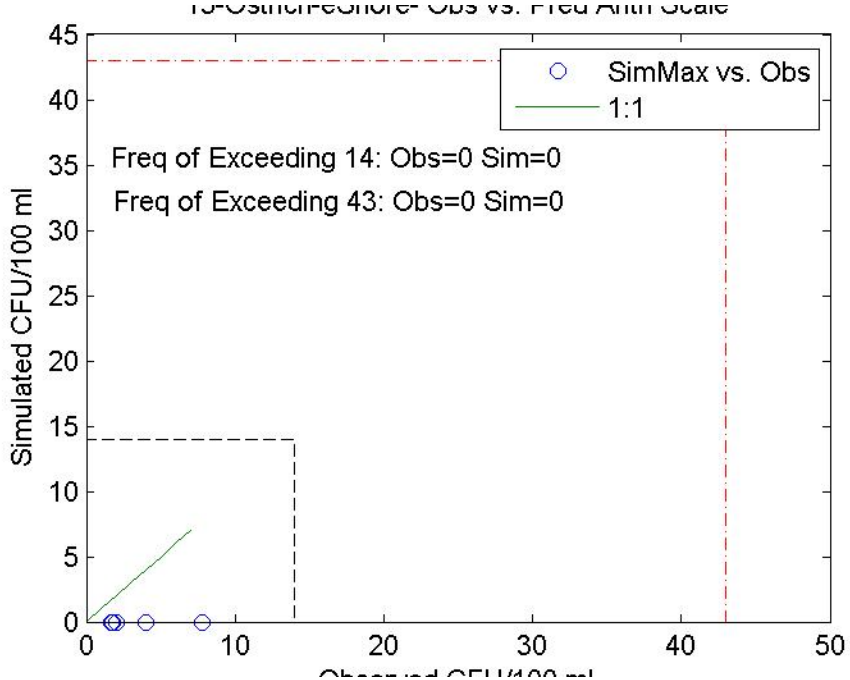

SimMax vs. Obs
1:1
Simulated CFU/100 ml

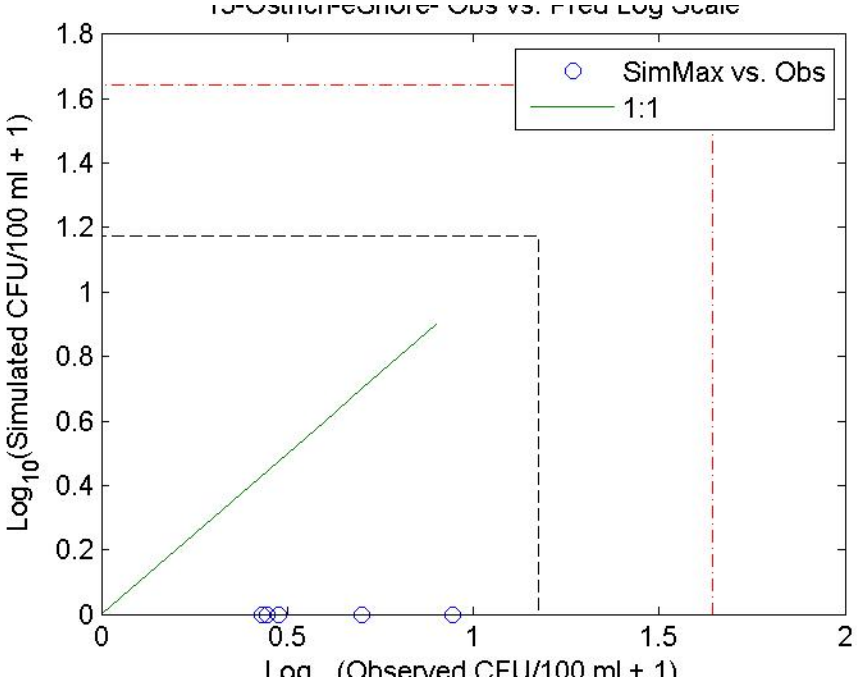

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

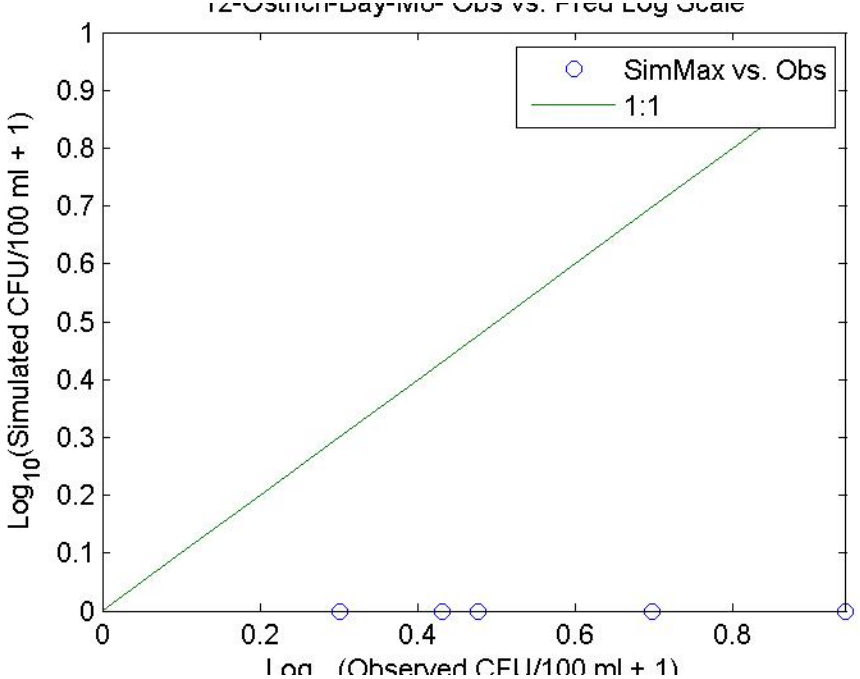

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

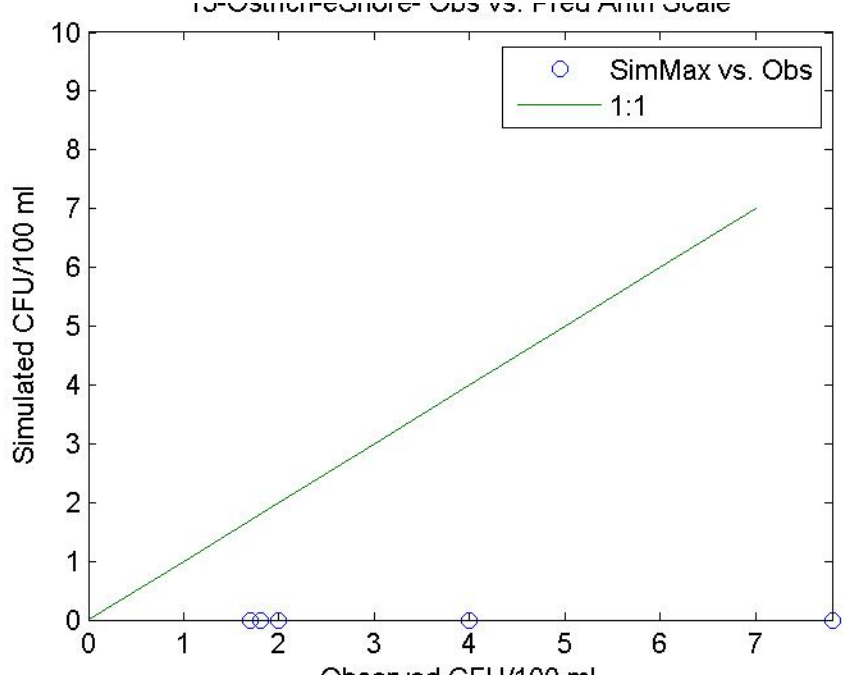

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

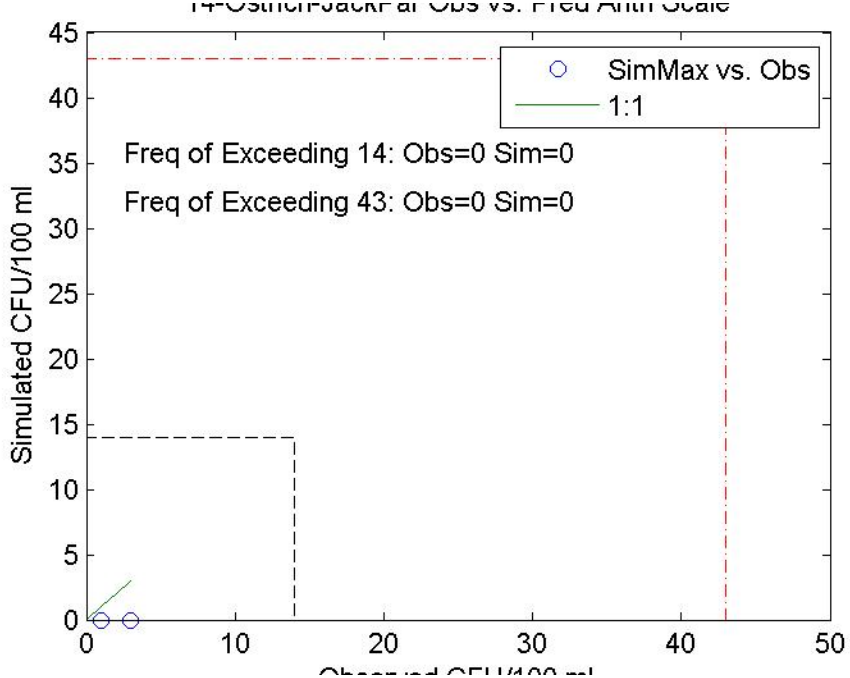

SimMax vs. Obs
1:1
Simulated CFU/100 ml

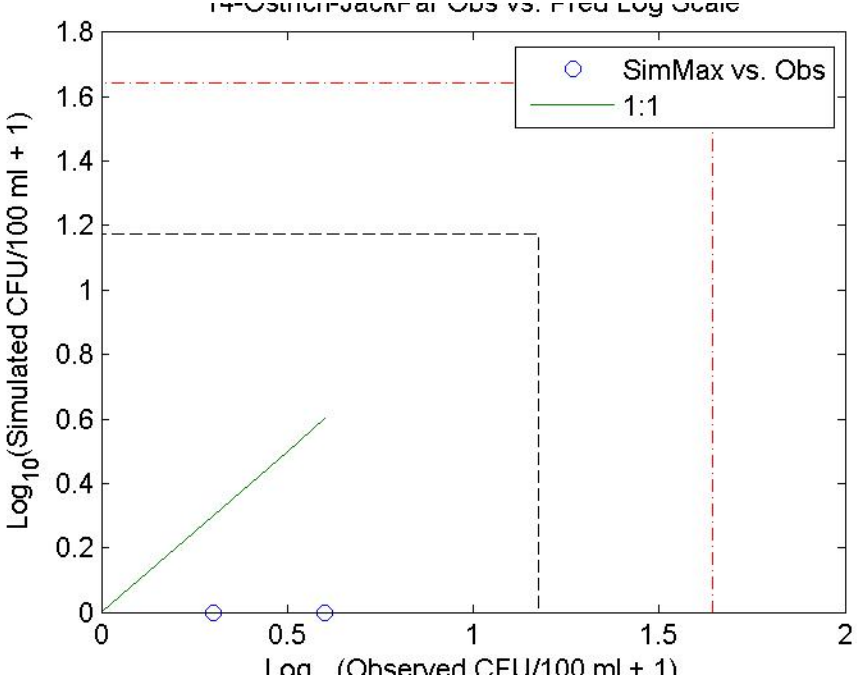

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

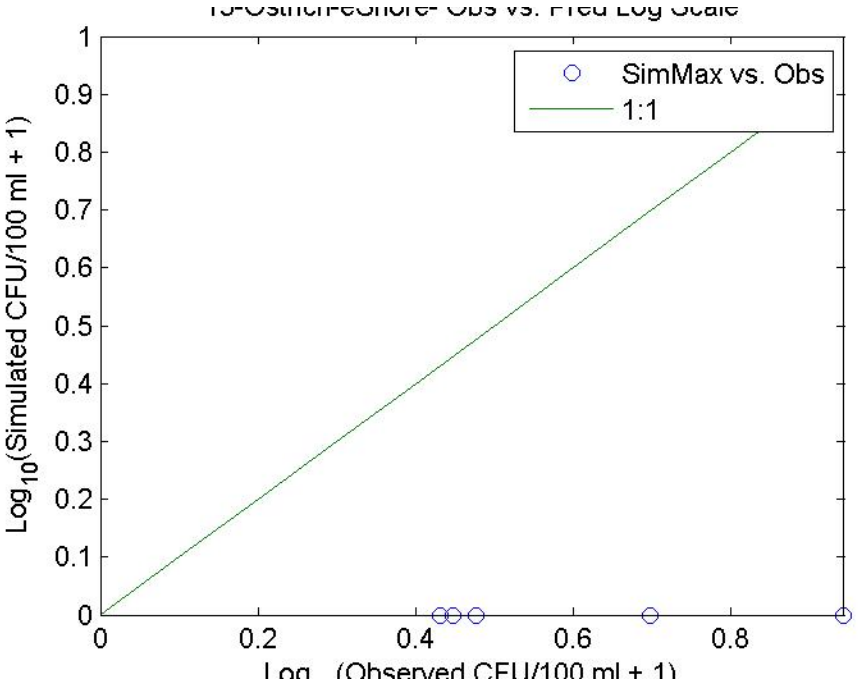

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

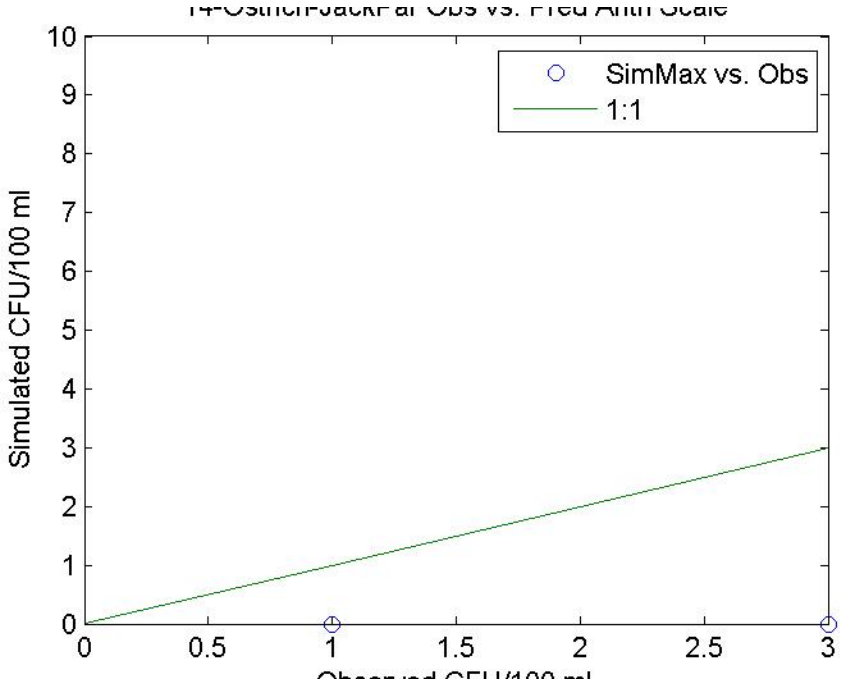

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

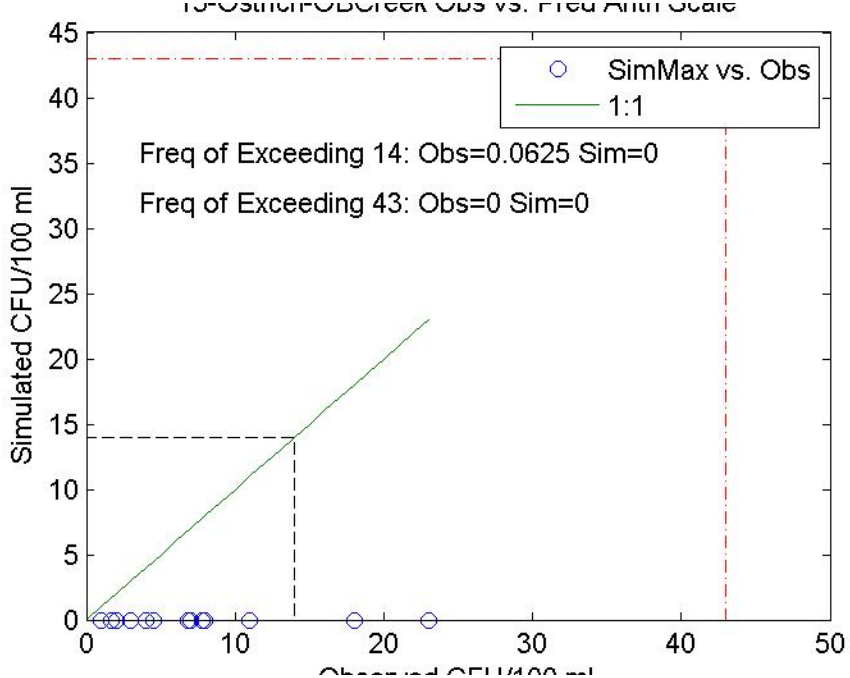

SimMax vs. Obs
1:1
Simulated CFU/100 ml

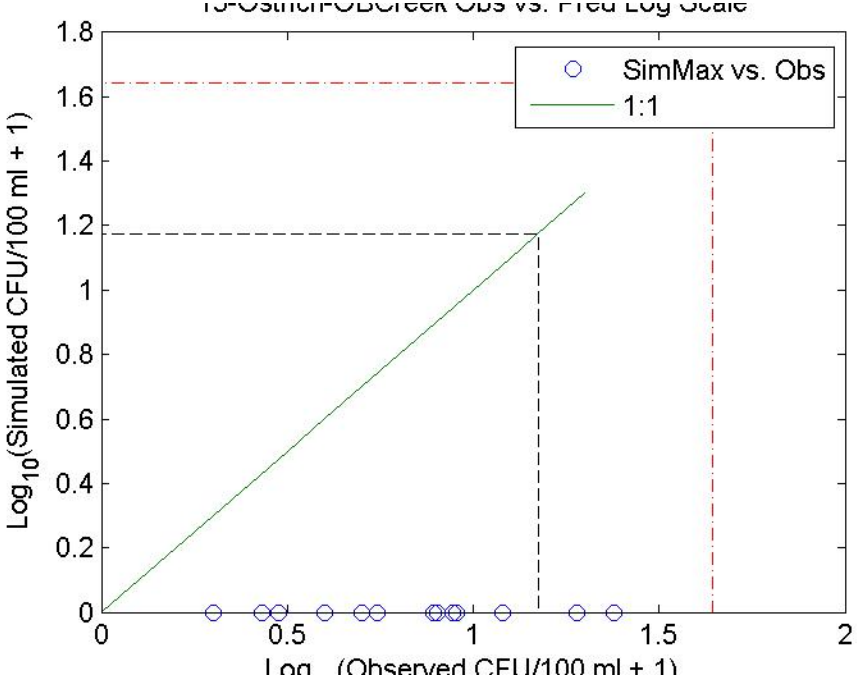

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

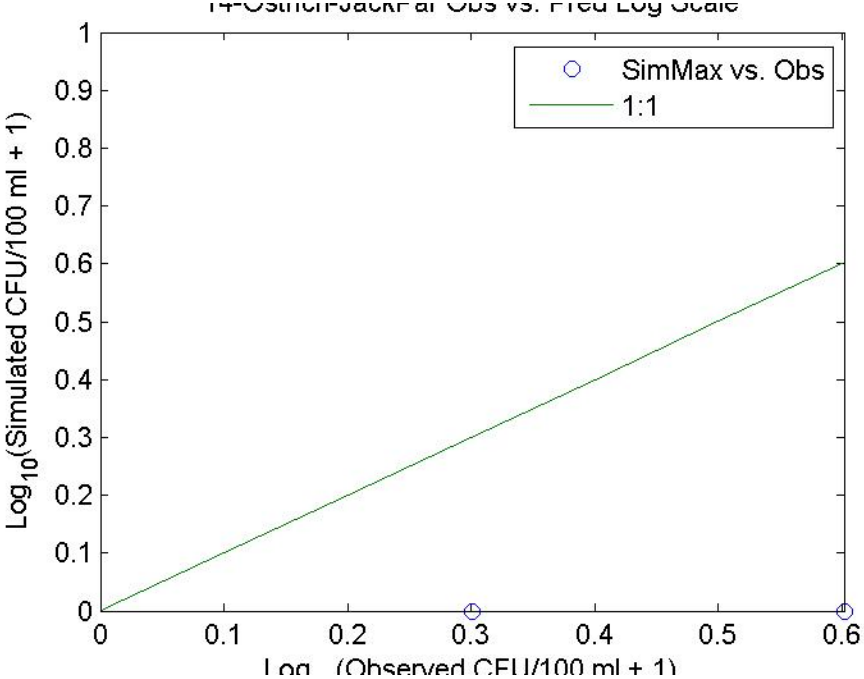

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

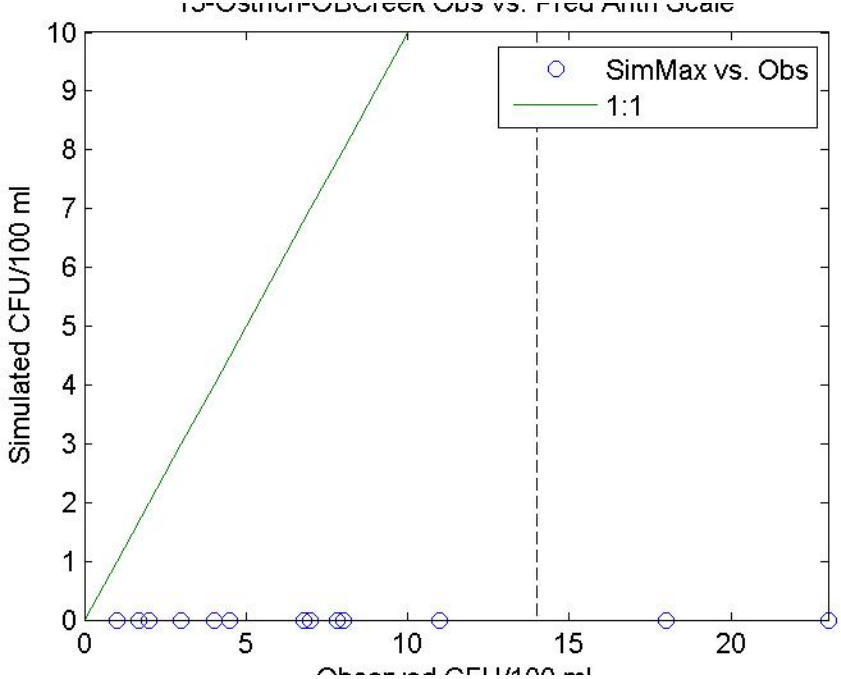

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

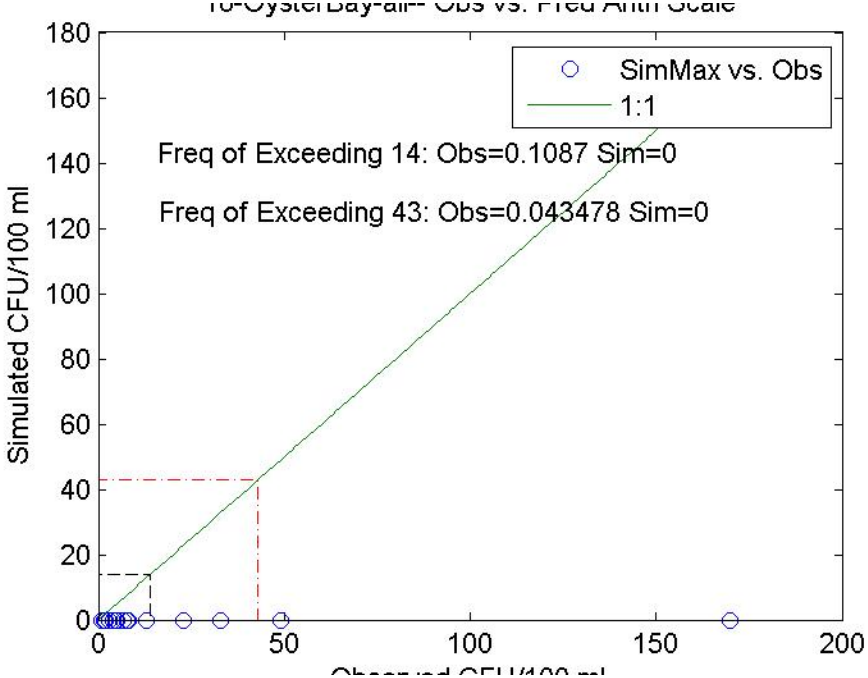

SimMax vs. Obs
1:1
Simulated CFU/100 ml

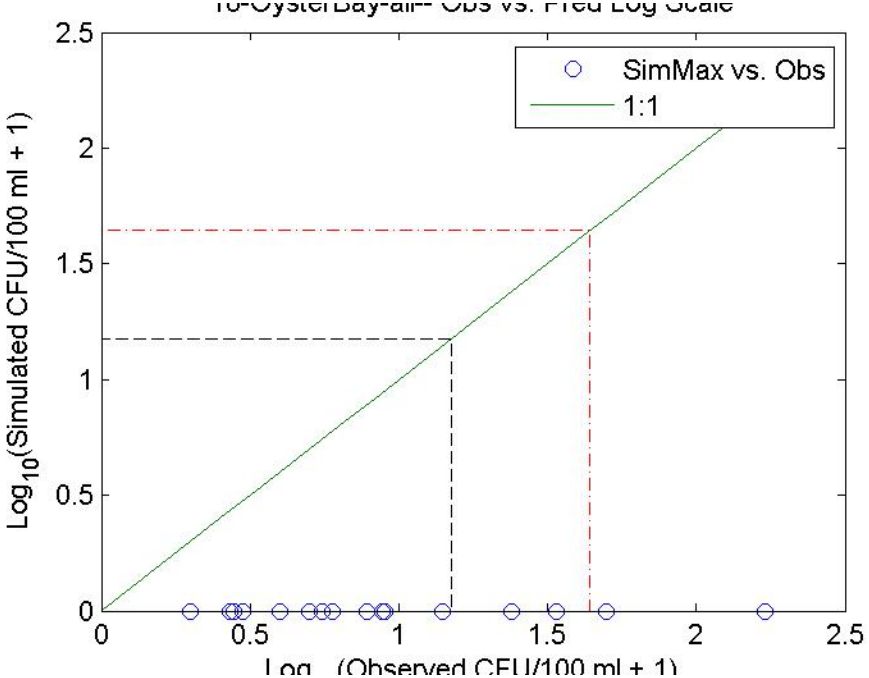

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.0625 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

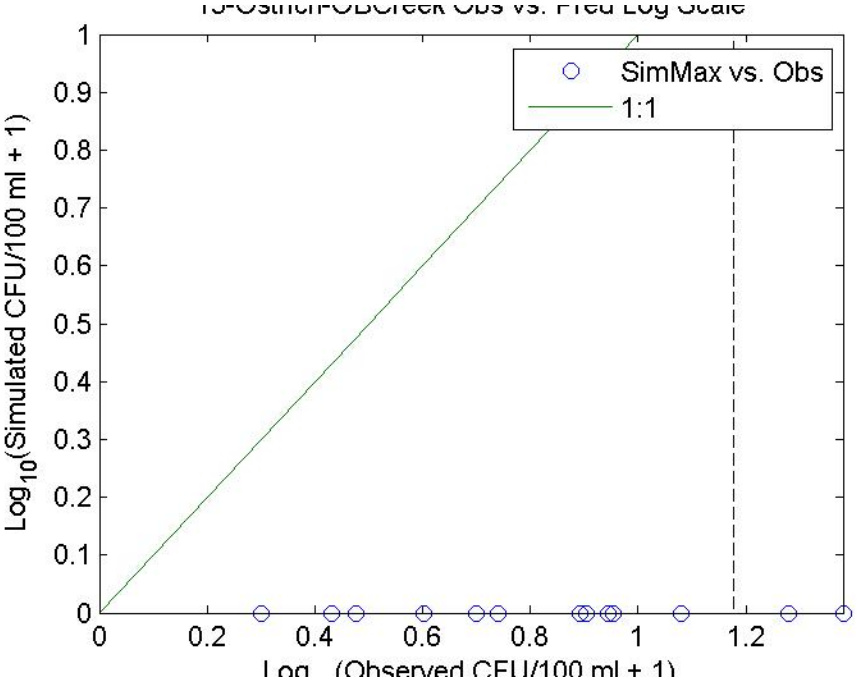

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

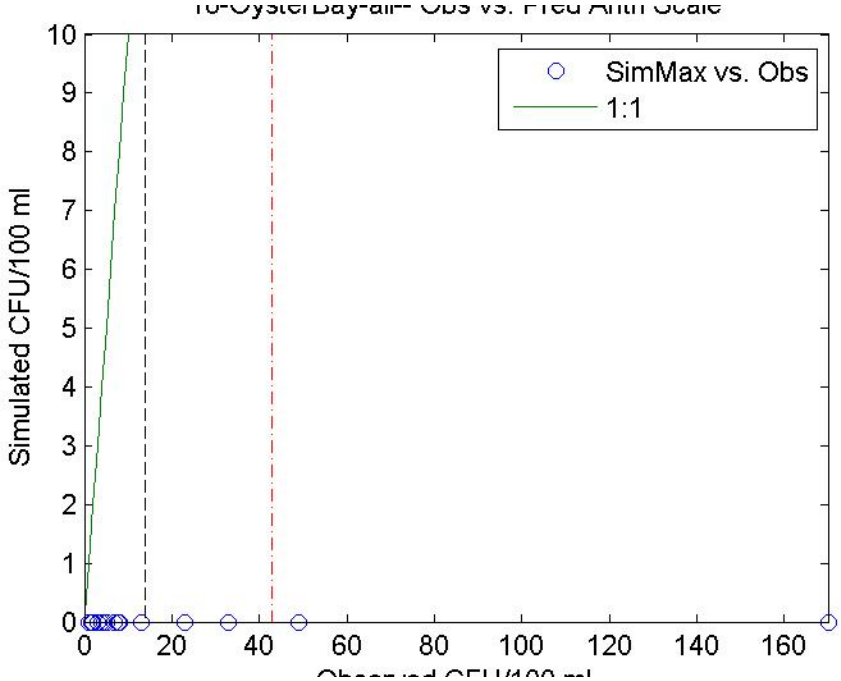

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

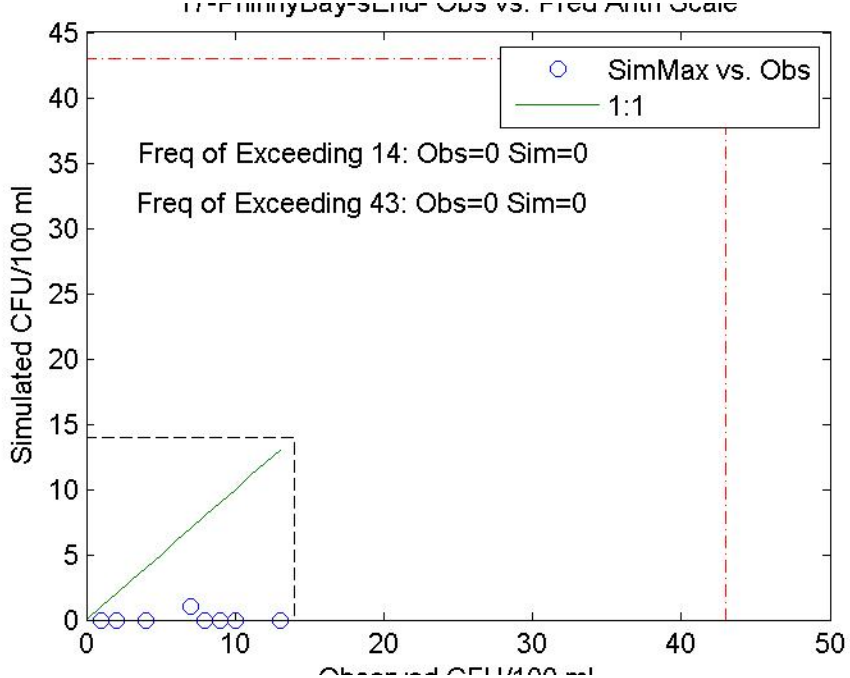

SimMax vs. Obs
1:1
Simulated CFU/100 ml

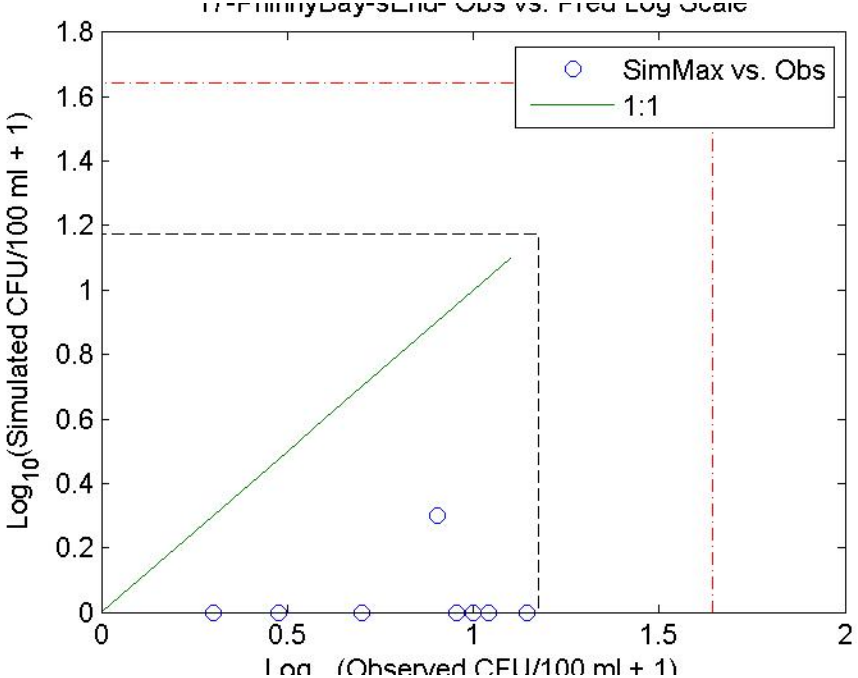

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.1087 Sim=0
Freq of Exceeding 43: Obs=0.043478 Sim=0
Simulated CFU/100 ml

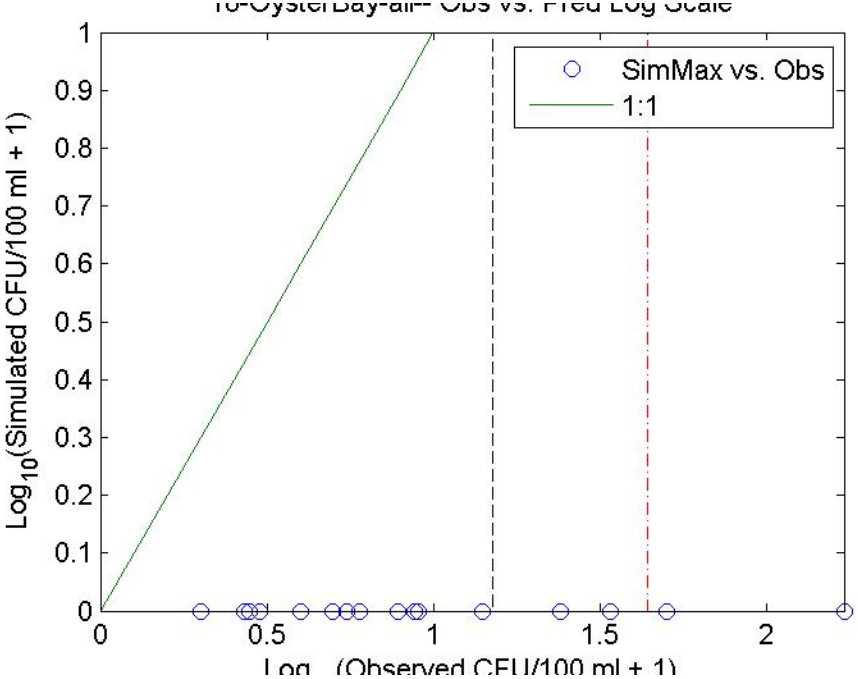

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

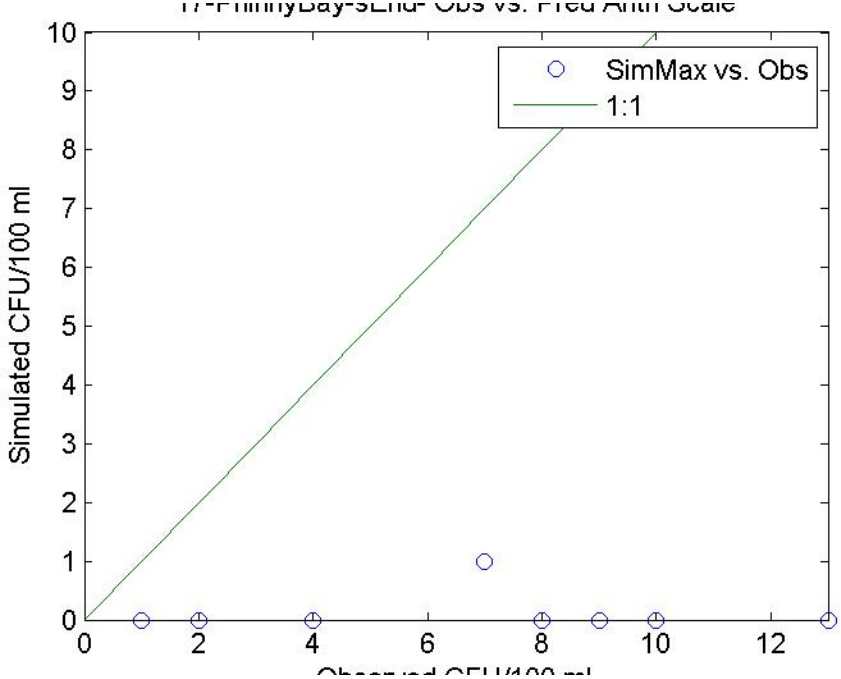

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

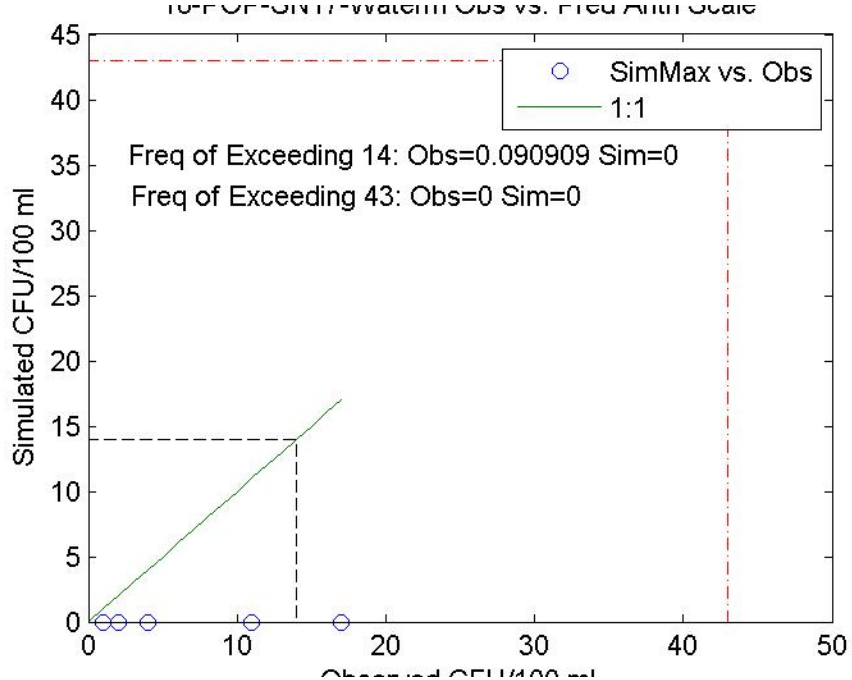

SimMax vs. Obs
1:1
Simulated CFU/100 ml

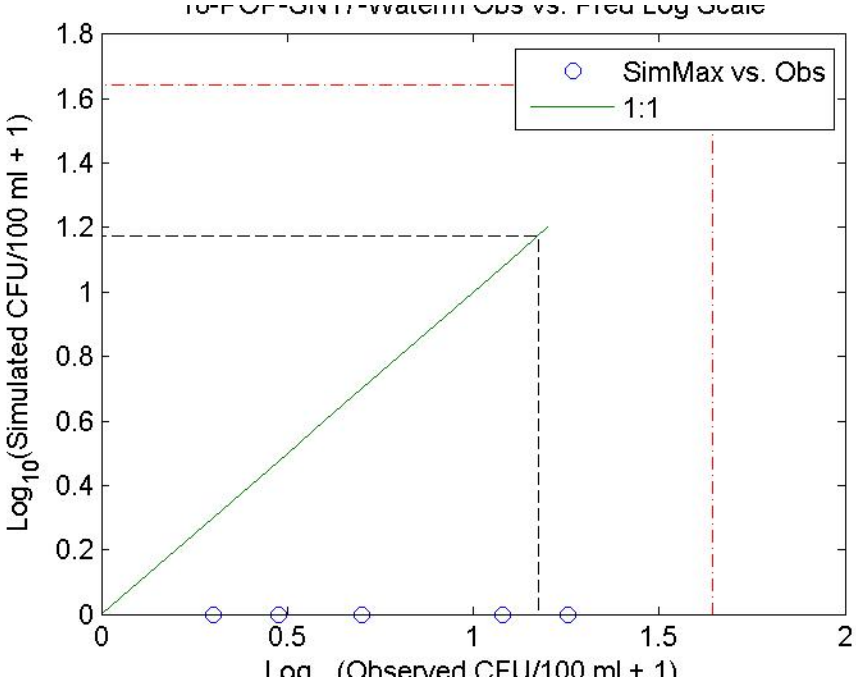

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

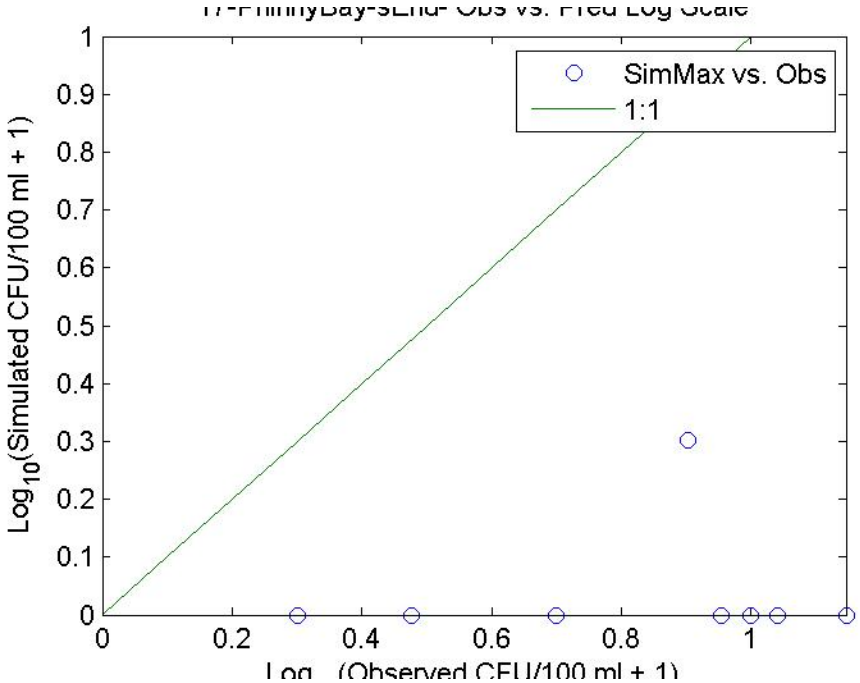

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

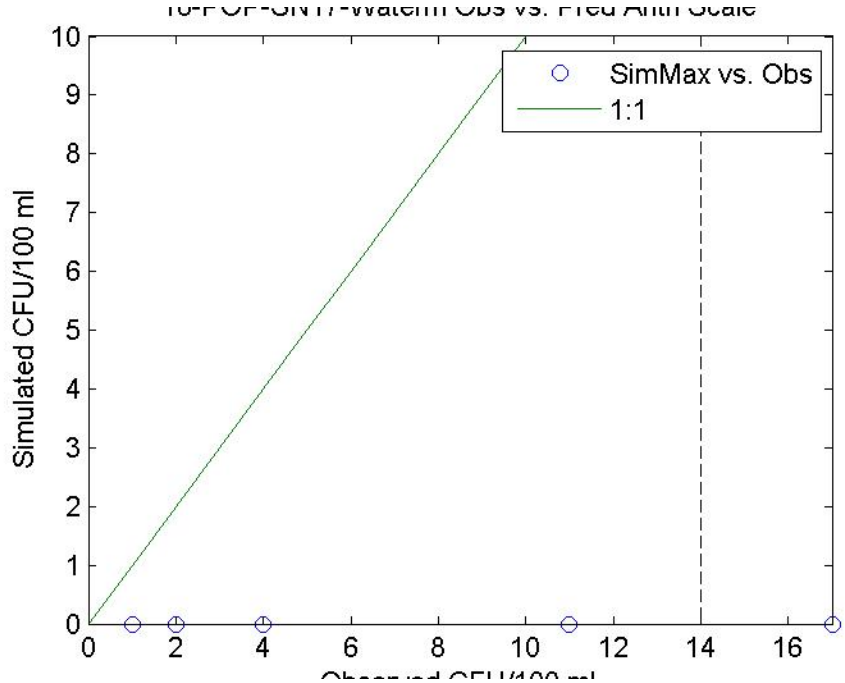

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

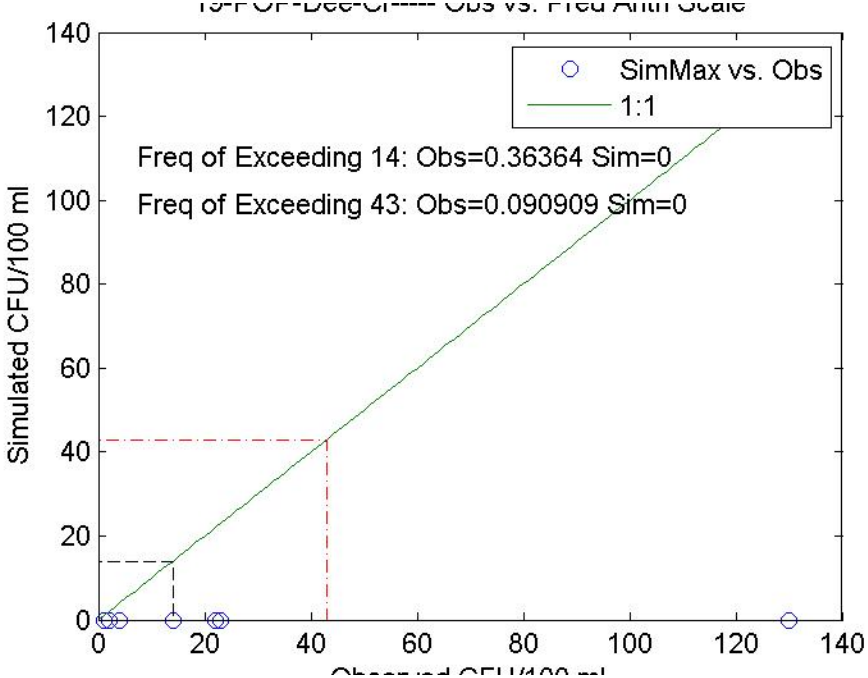

SimMax vs. Obs
1:1
Simulated CFU/100 ml

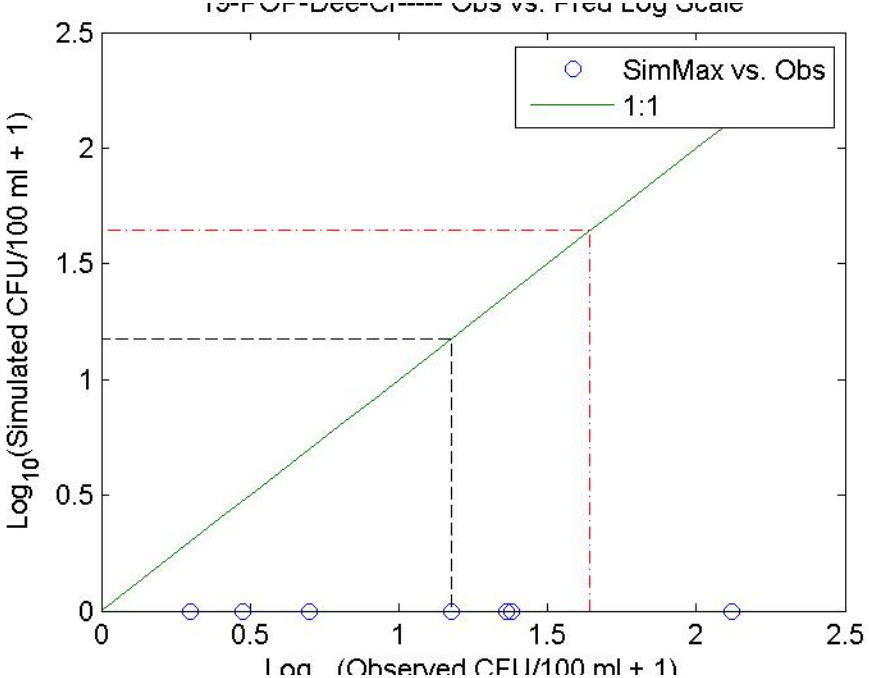

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.090909 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

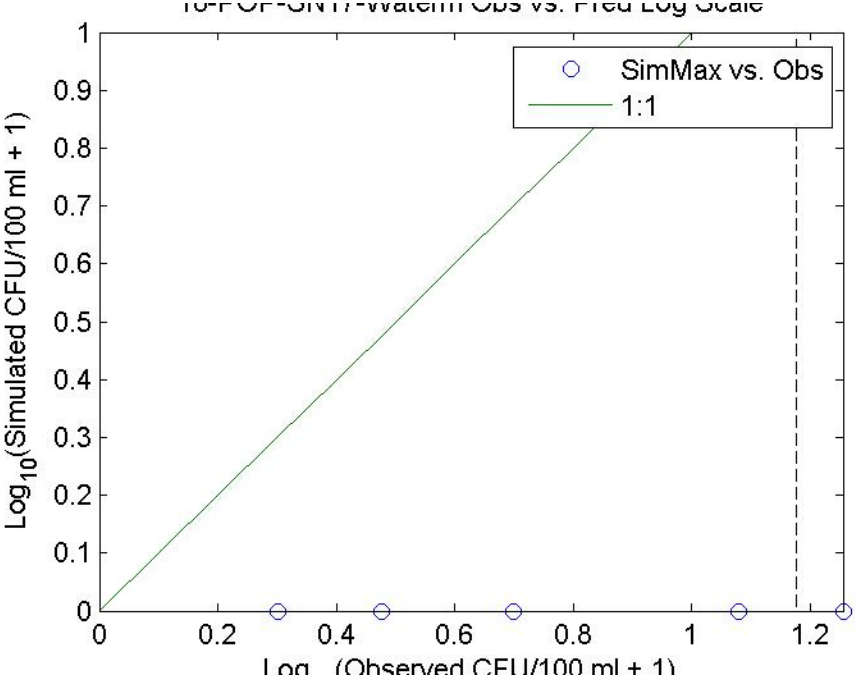

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

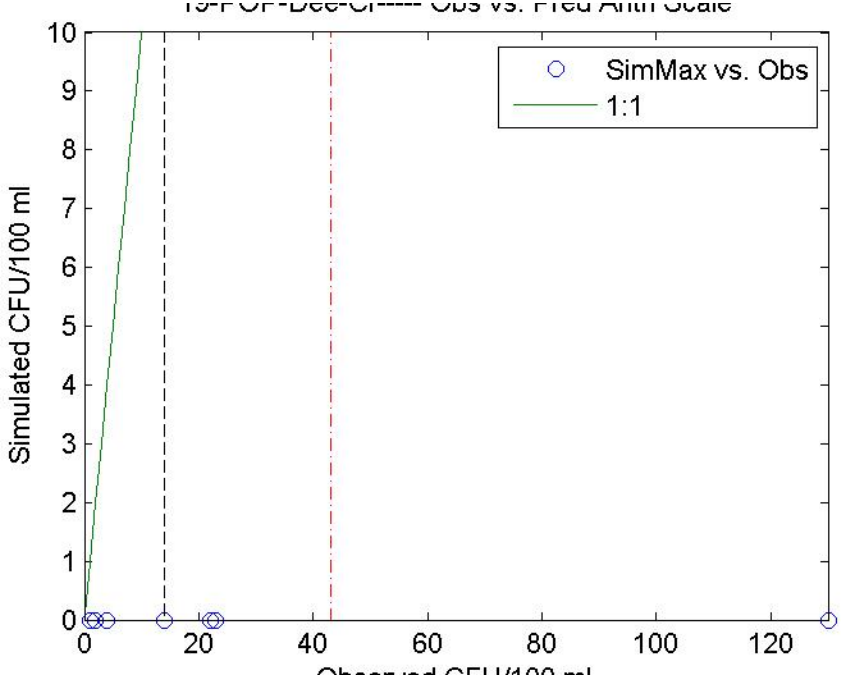

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

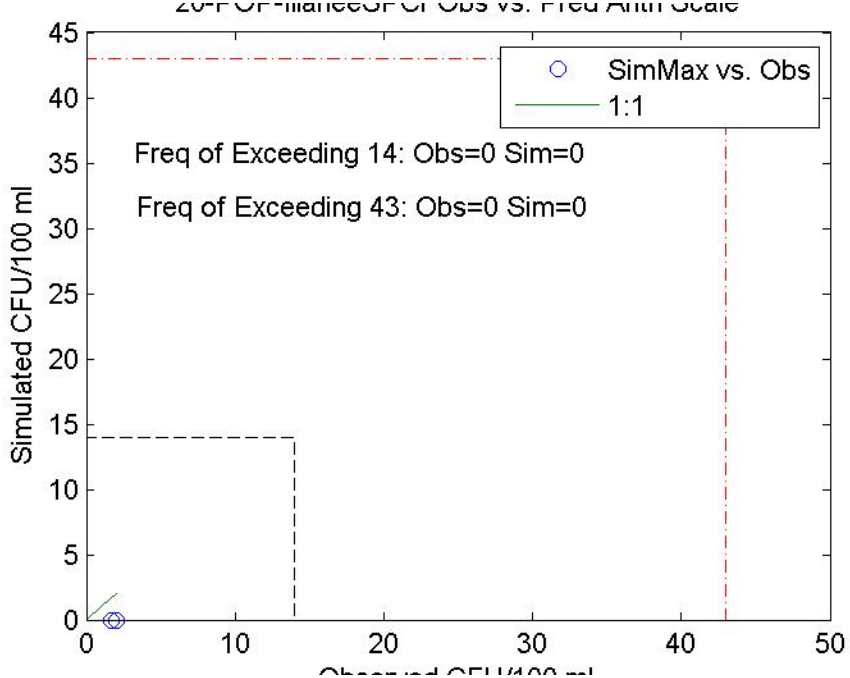

SimMax vs. Obs
1:1
Simulated CFU/100 ml

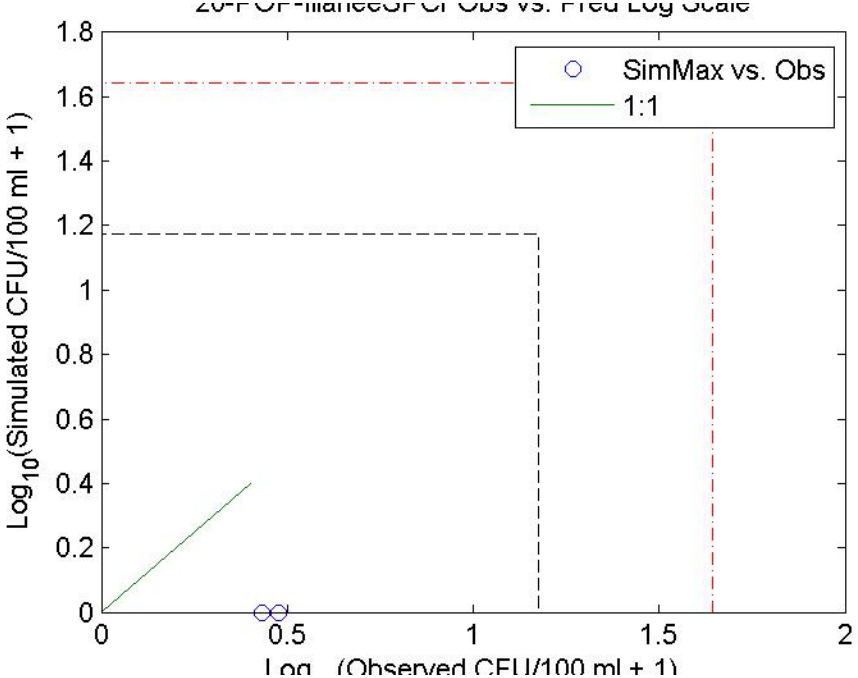

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.36364 Sim=0
Freq of Exceeding 43: Obs=0.090909 Sim=0
Simulated CFU/100 ml

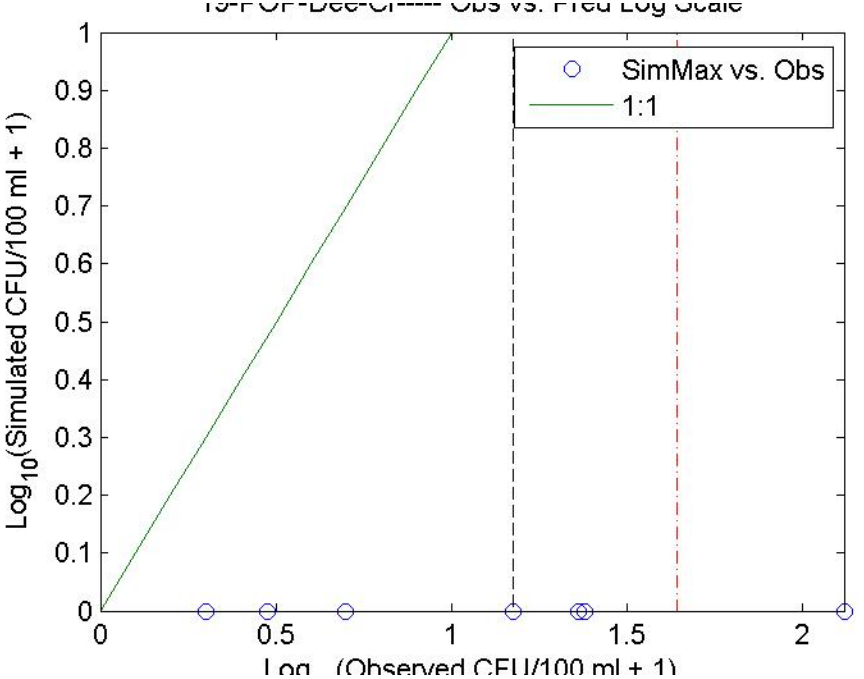

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

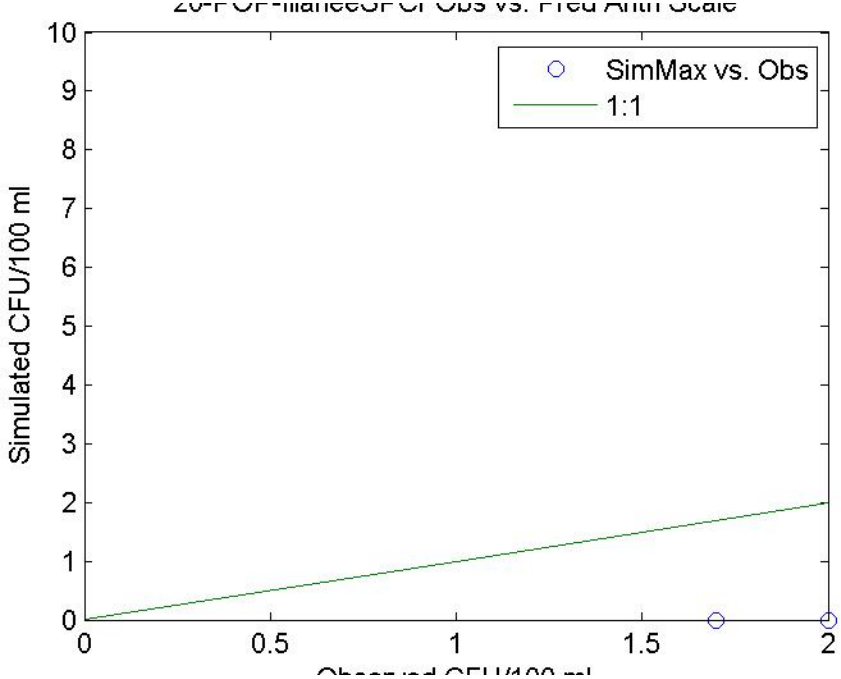

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

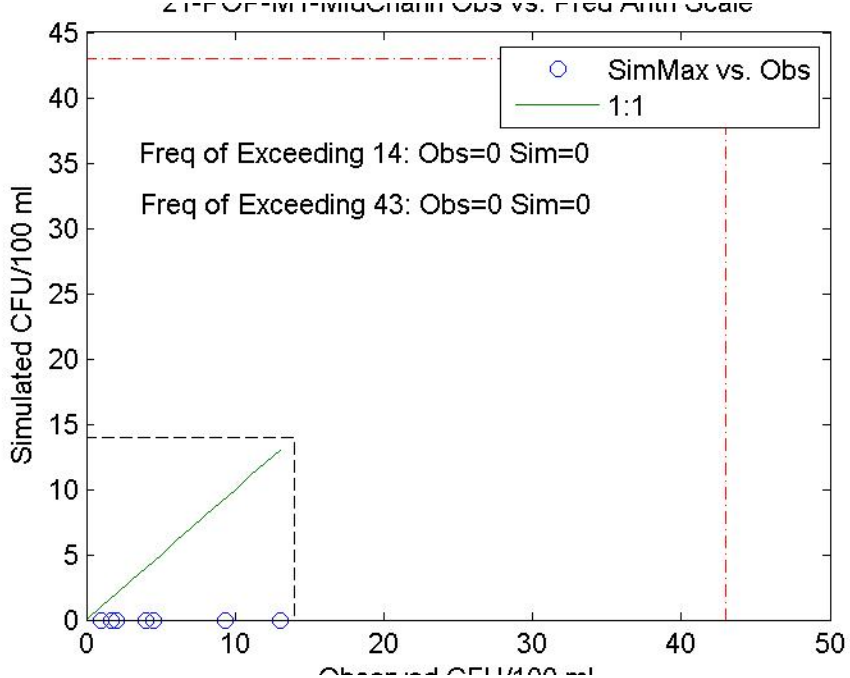

SimMax vs. Obs
1:1
Simulated CFU/100 ml

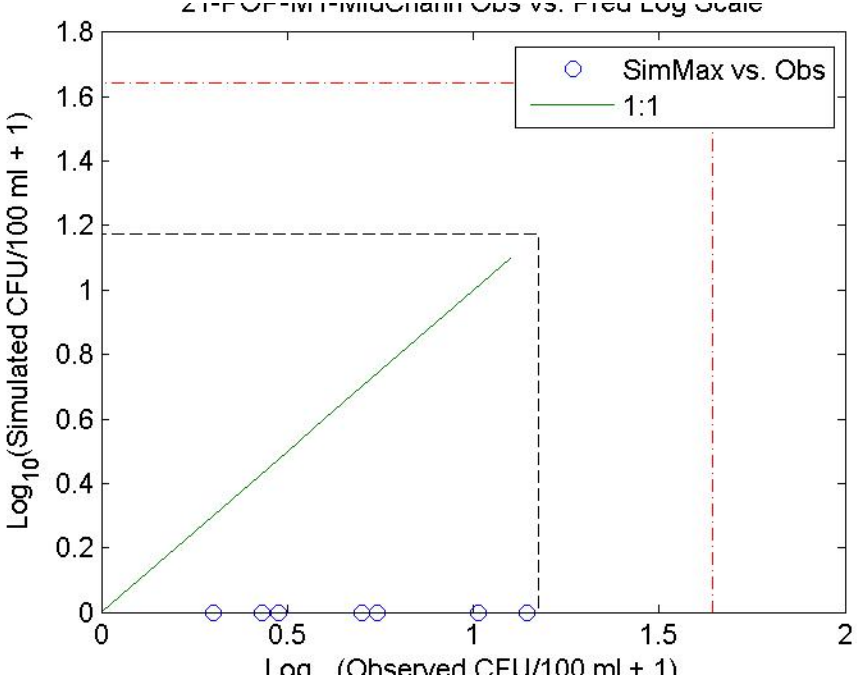

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

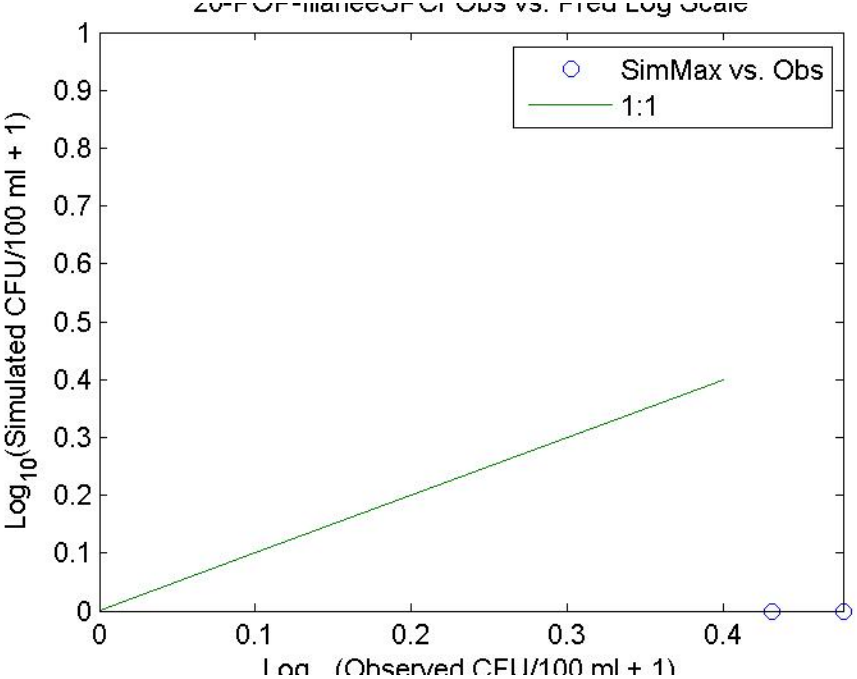

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

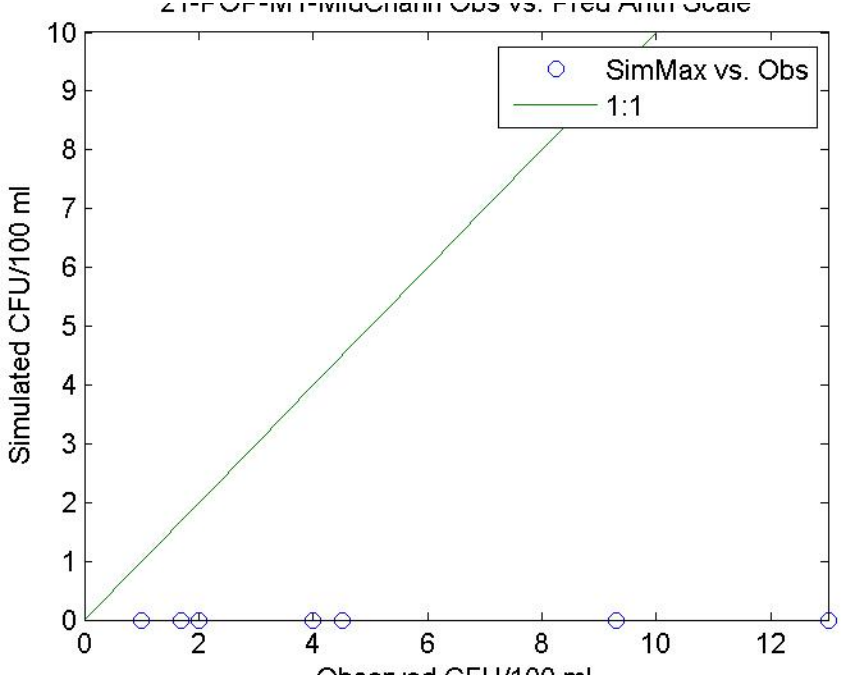

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

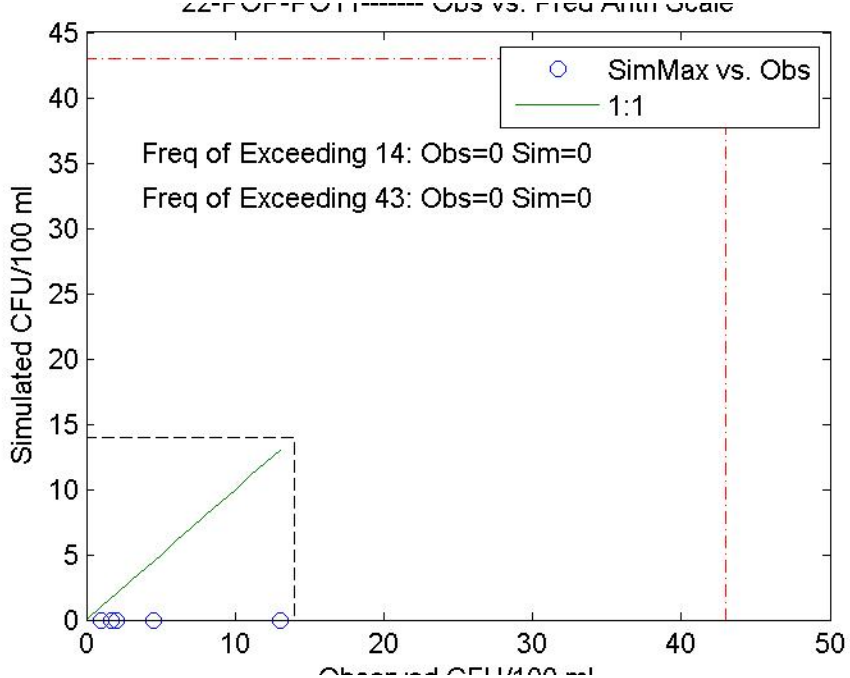

SimMax vs. Obs
1:1
Simulated CFU/100 ml

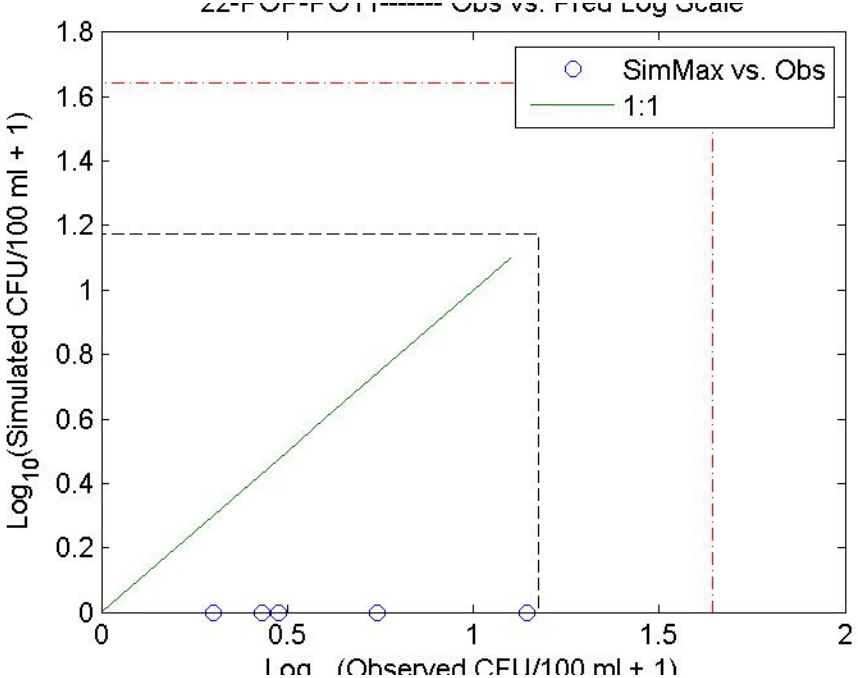

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

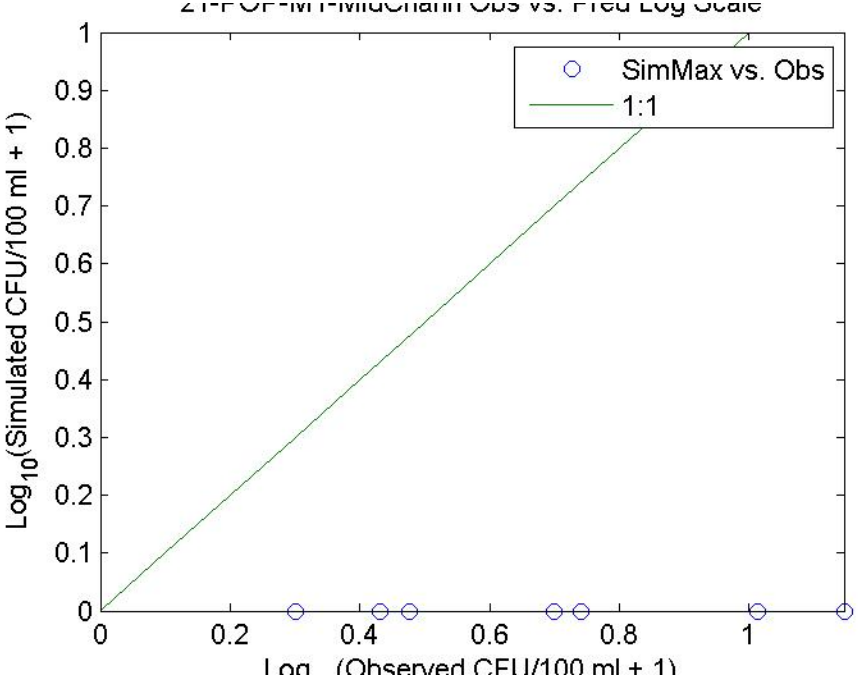

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

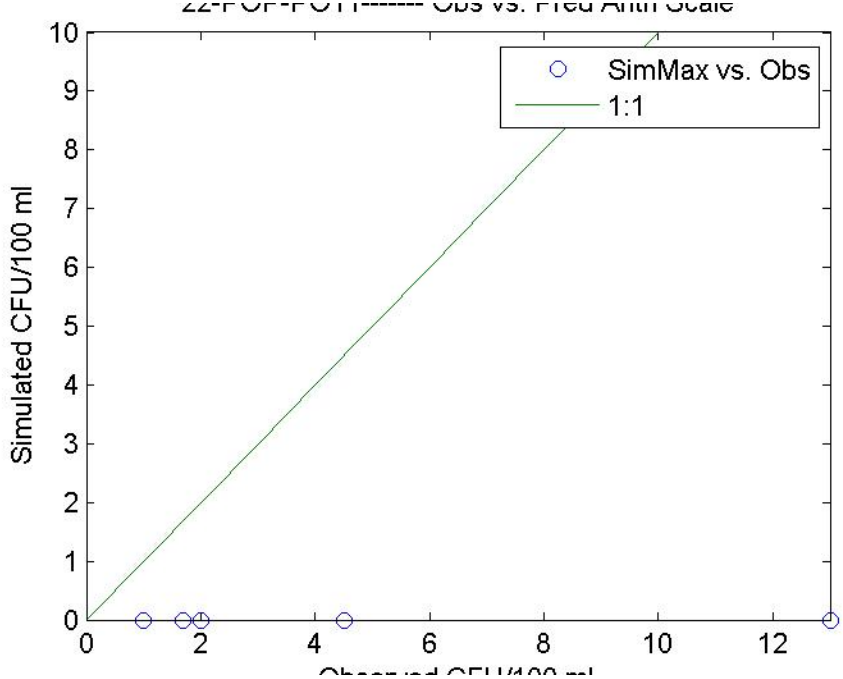

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

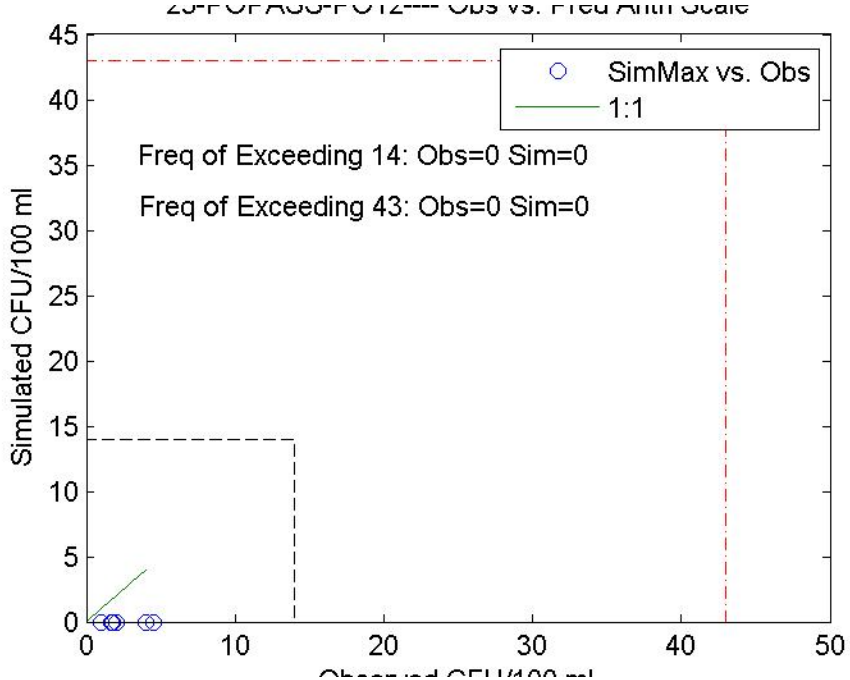

SimMax vs. Obs
1:1
Simulated CFU/100 ml

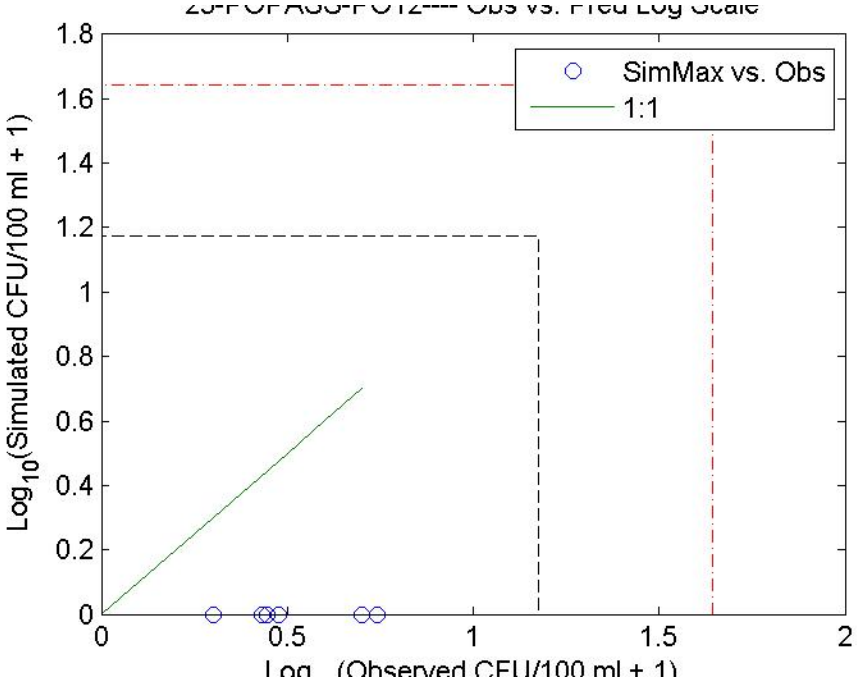

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

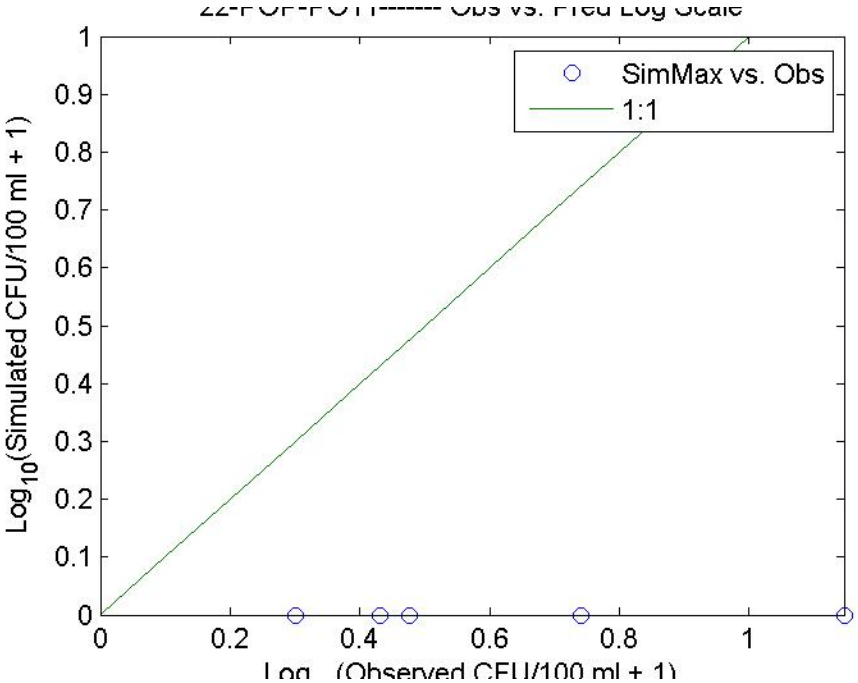

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

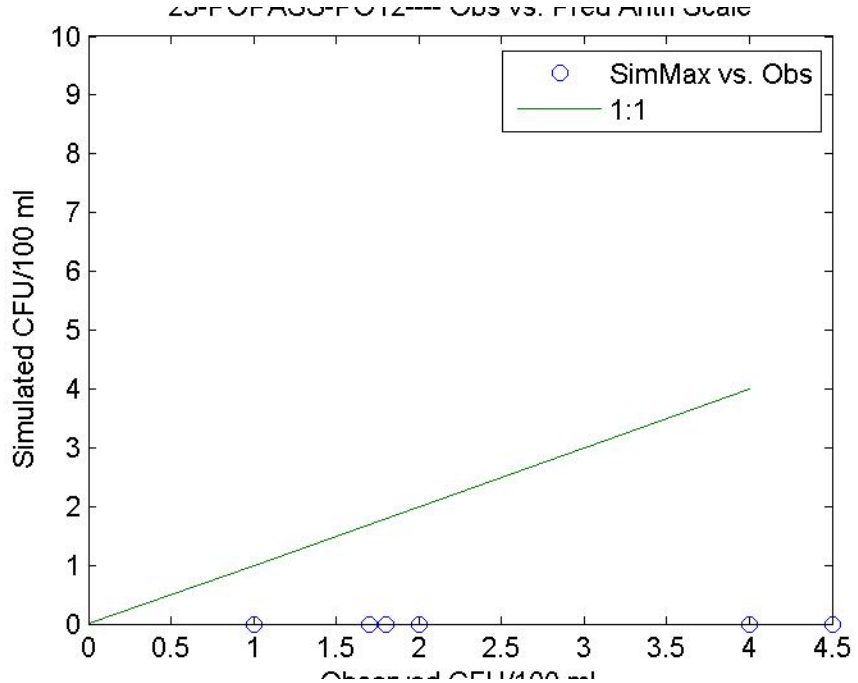

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

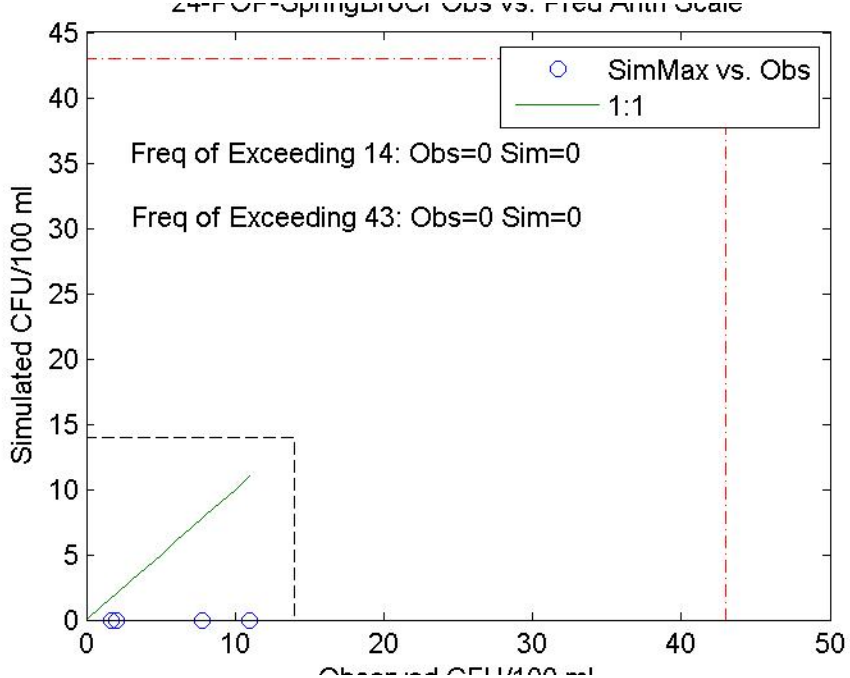

SimMax vs. Obs
1:1
Simulated CFU/100 ml

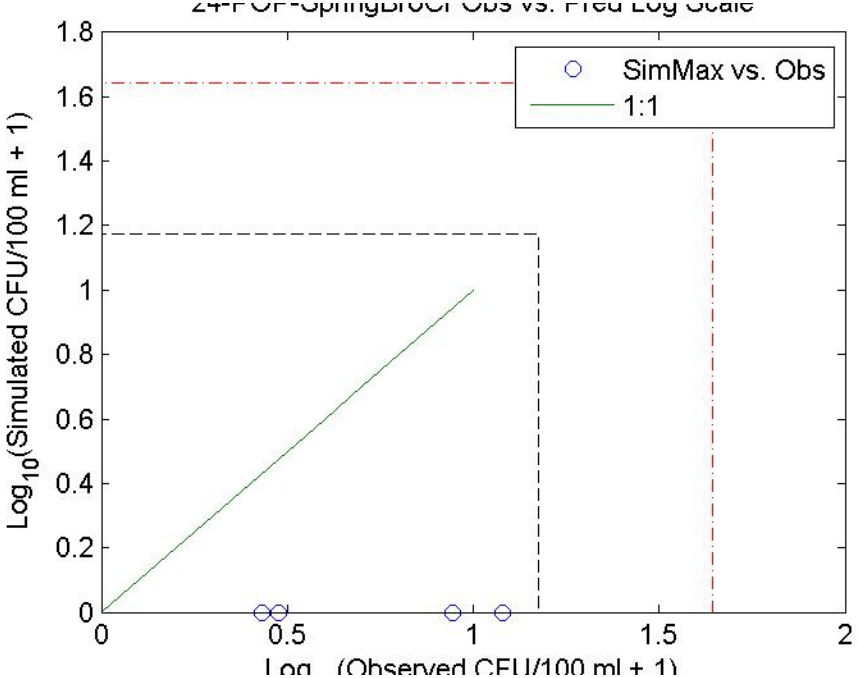

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

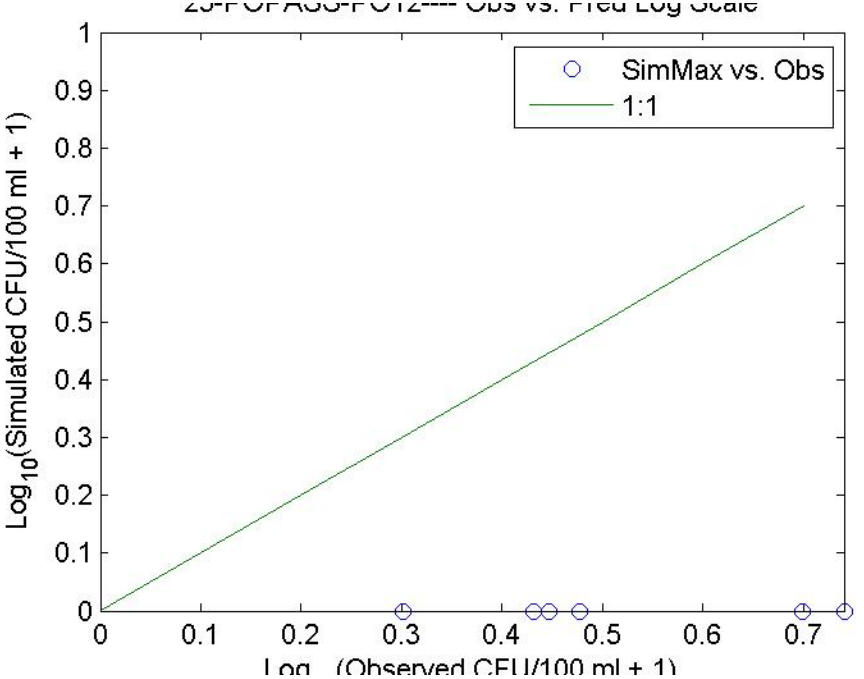

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

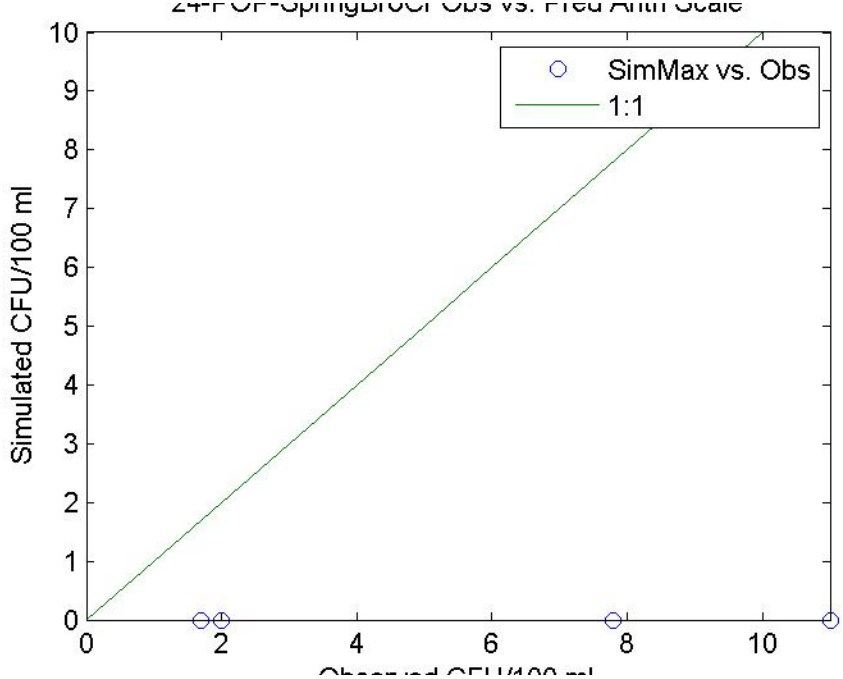

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

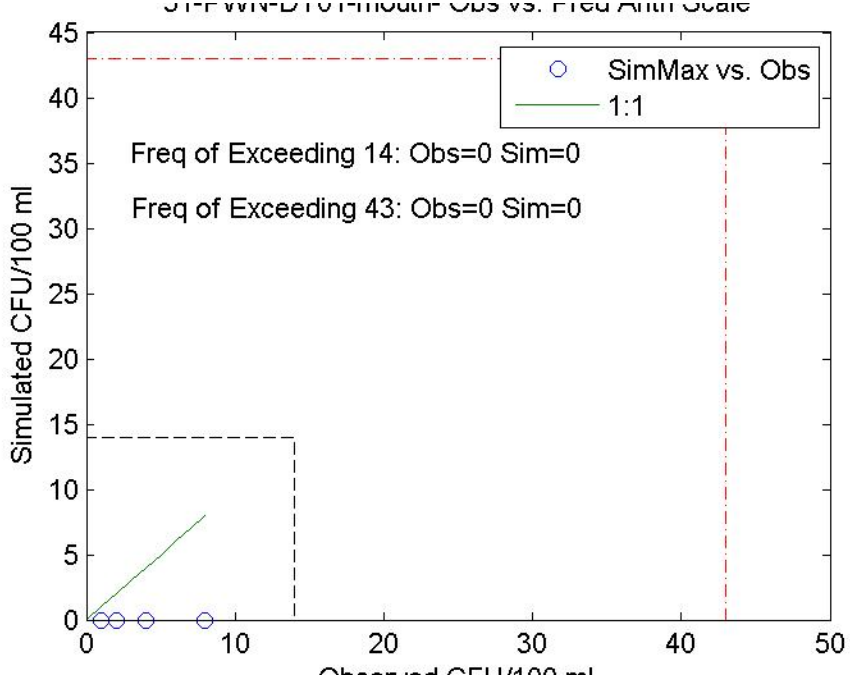

SimMax vs. Obs
1:1
Simulated CFU/100 ml

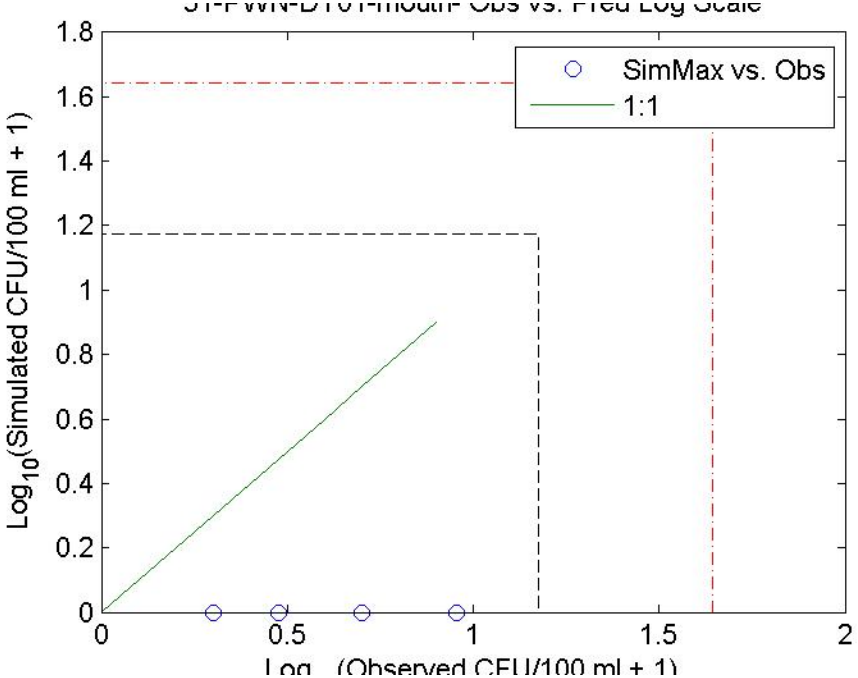

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

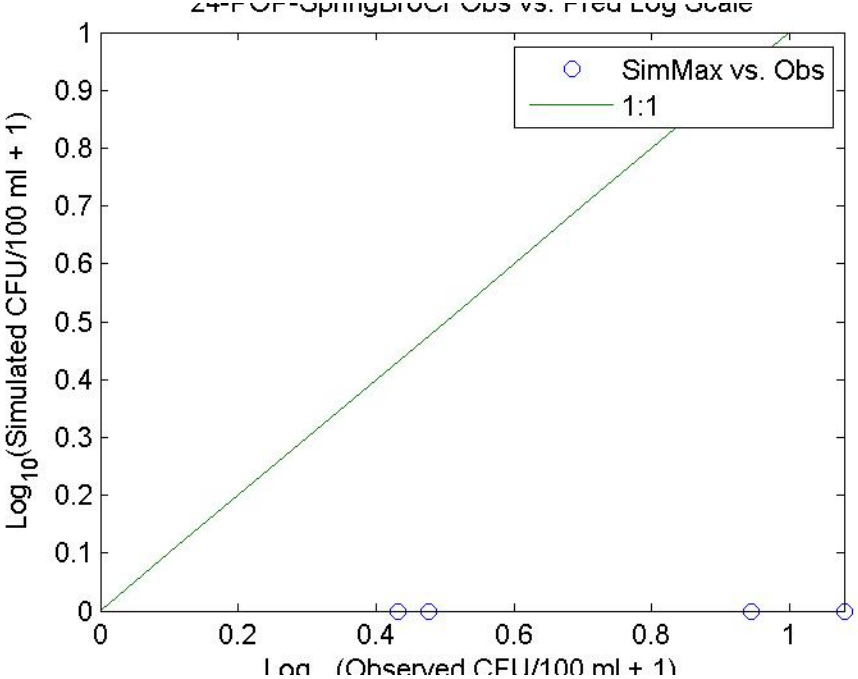

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

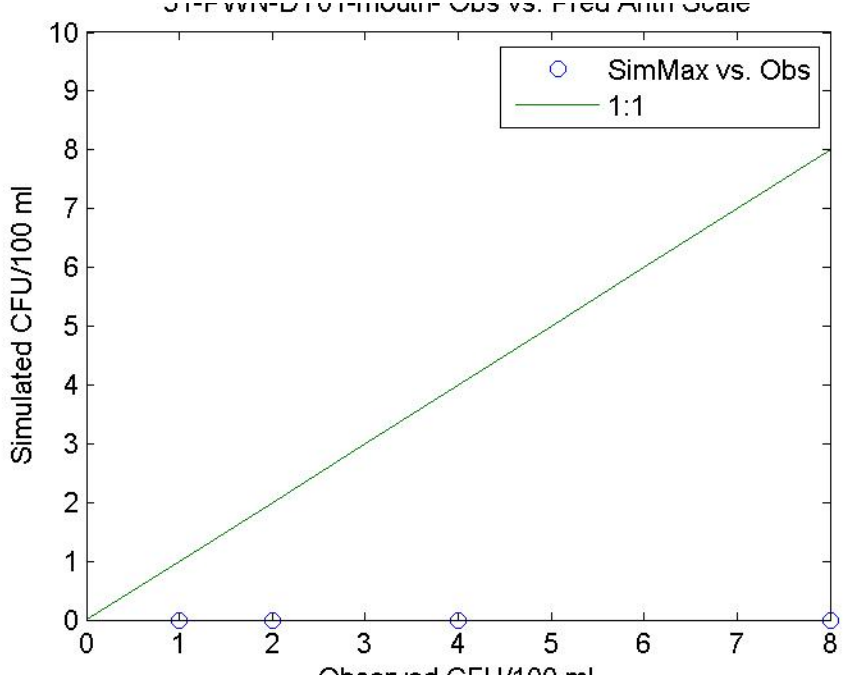

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

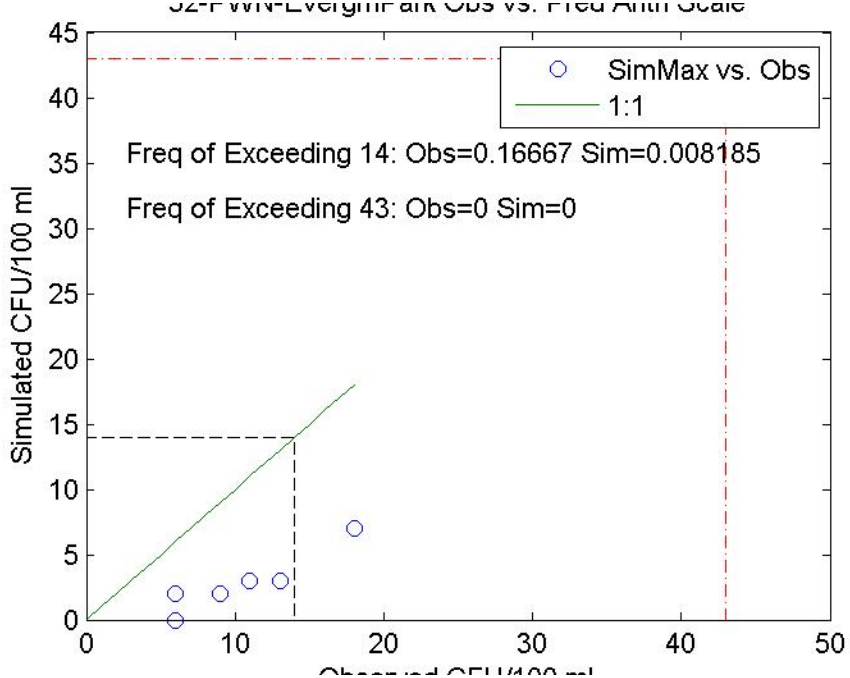

SimMax vs. Obs
1:1
Simulated CFU/100 ml

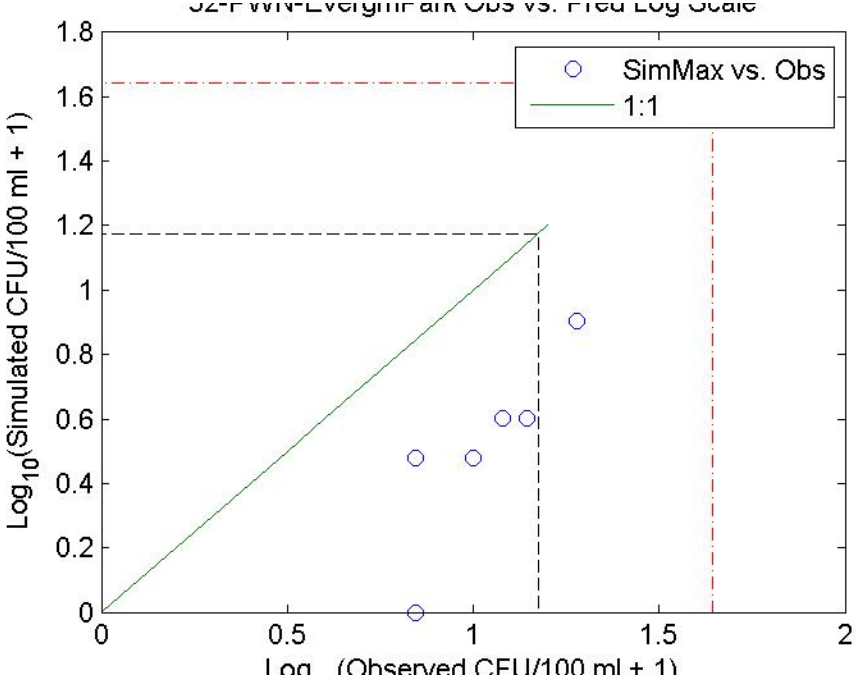

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

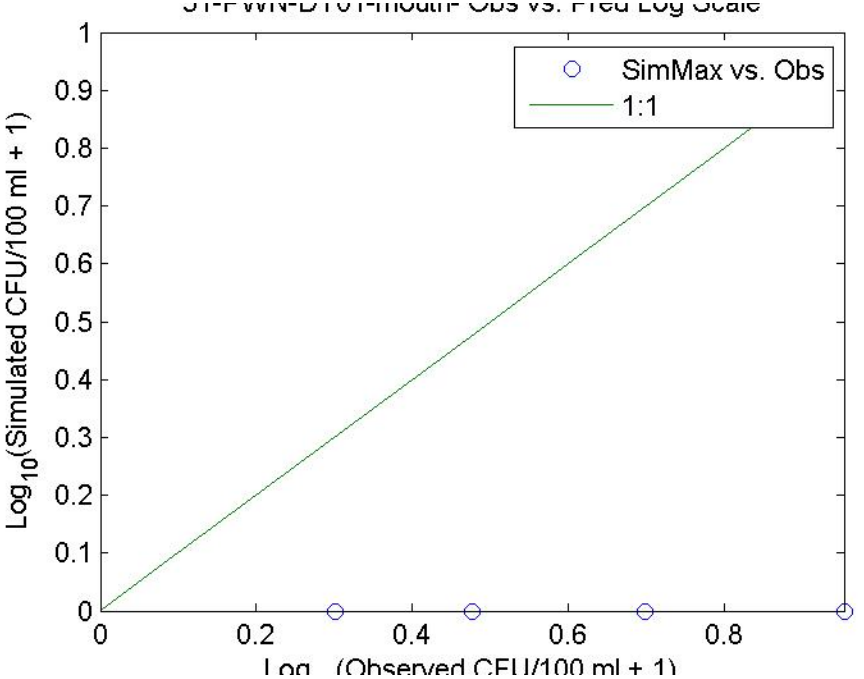

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

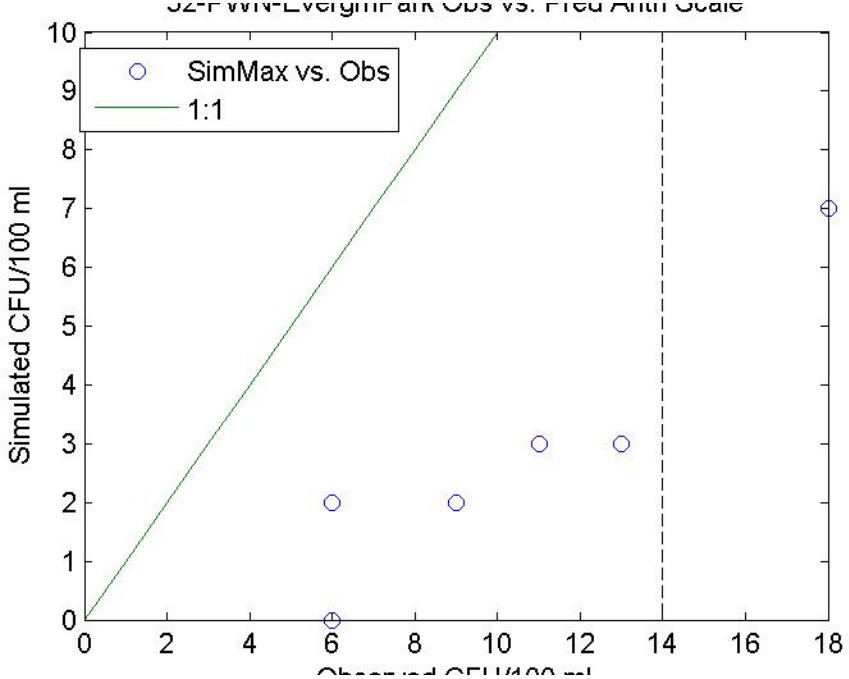

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

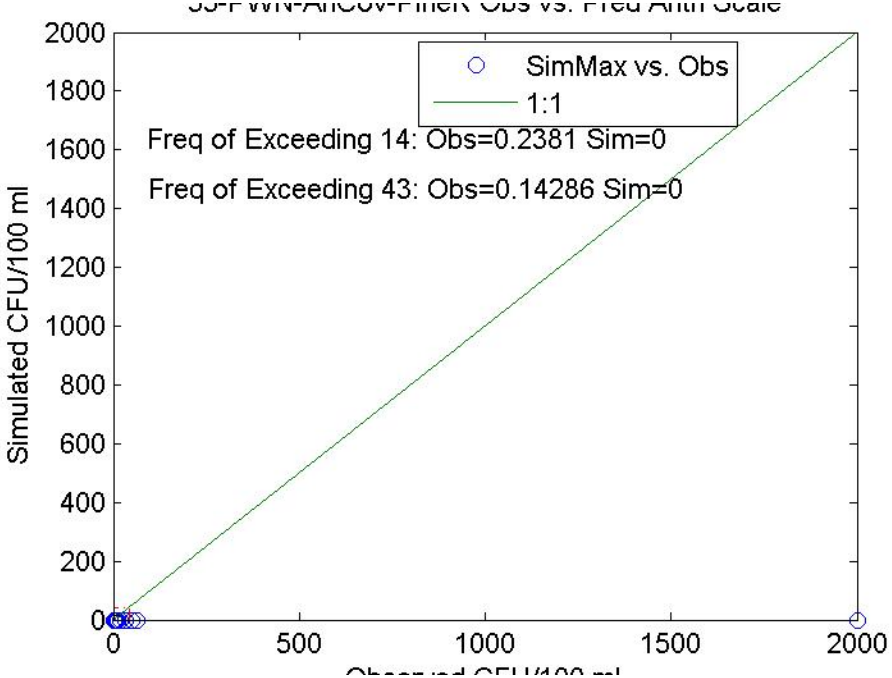

SimMax vs. Obs
1:1
Simulated CFU/100 ml

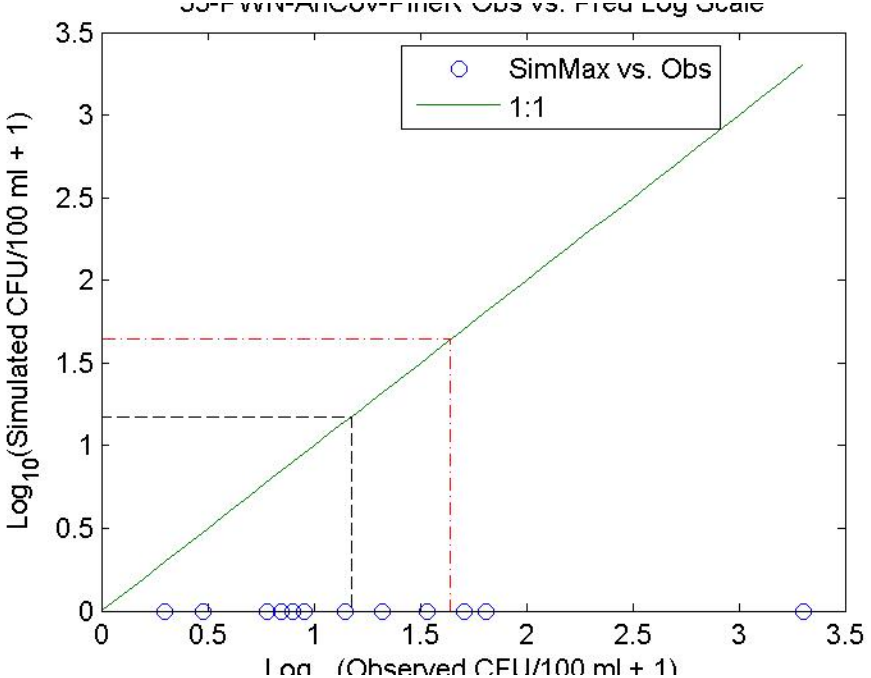

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.16667 Sim=0.008185
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

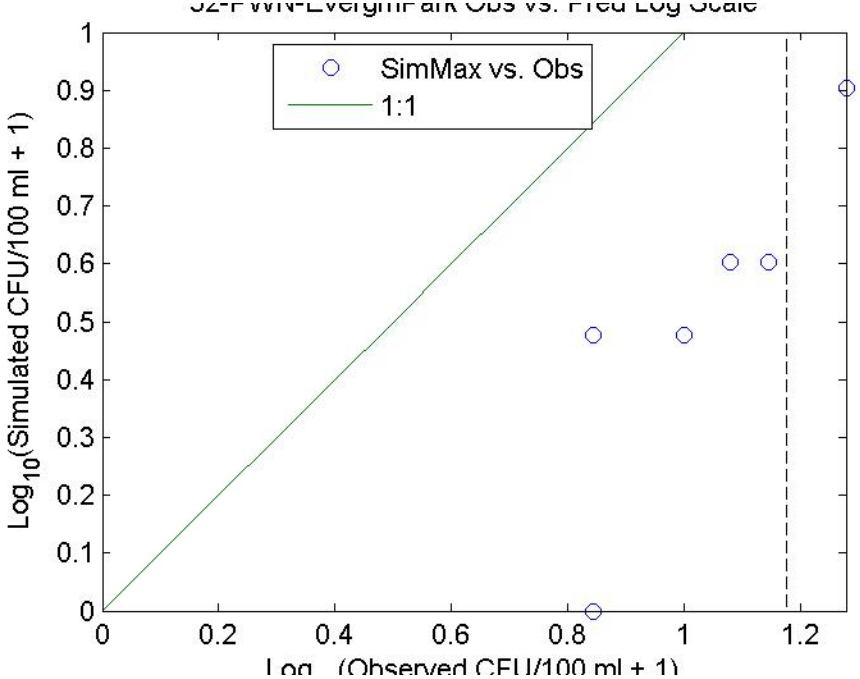

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

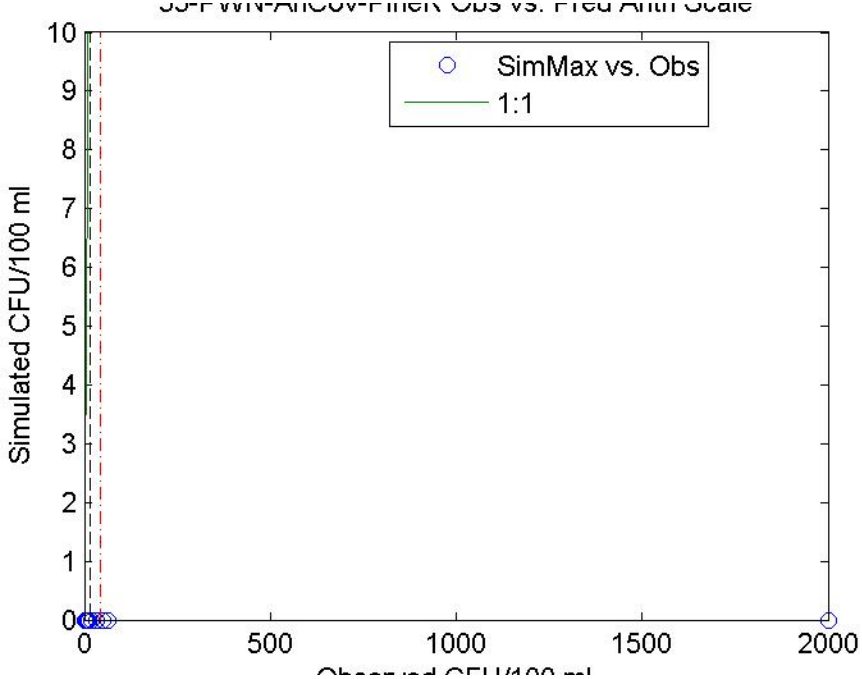

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

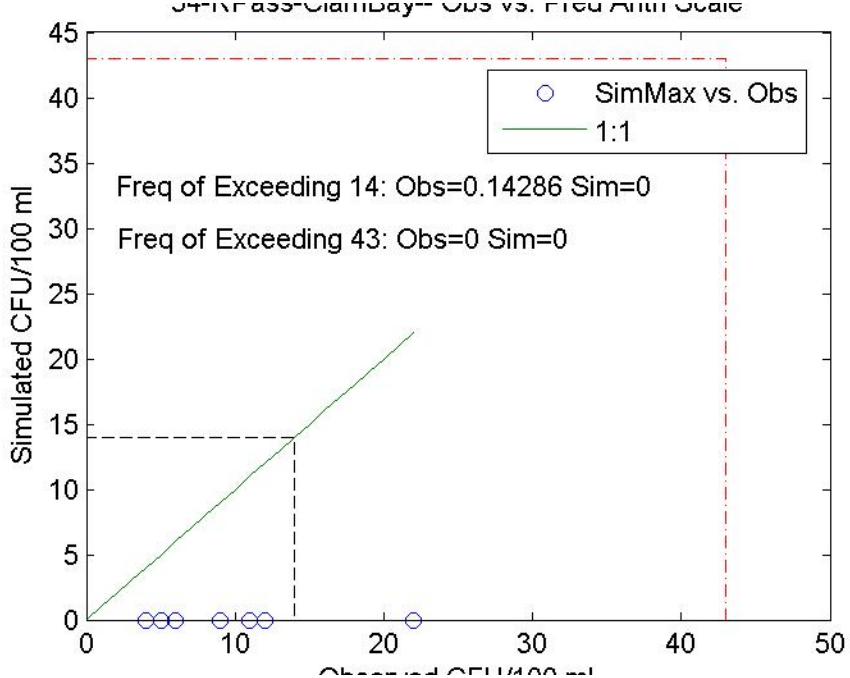

SimMax vs. Obs
1:1
Simulated CFU/100 ml

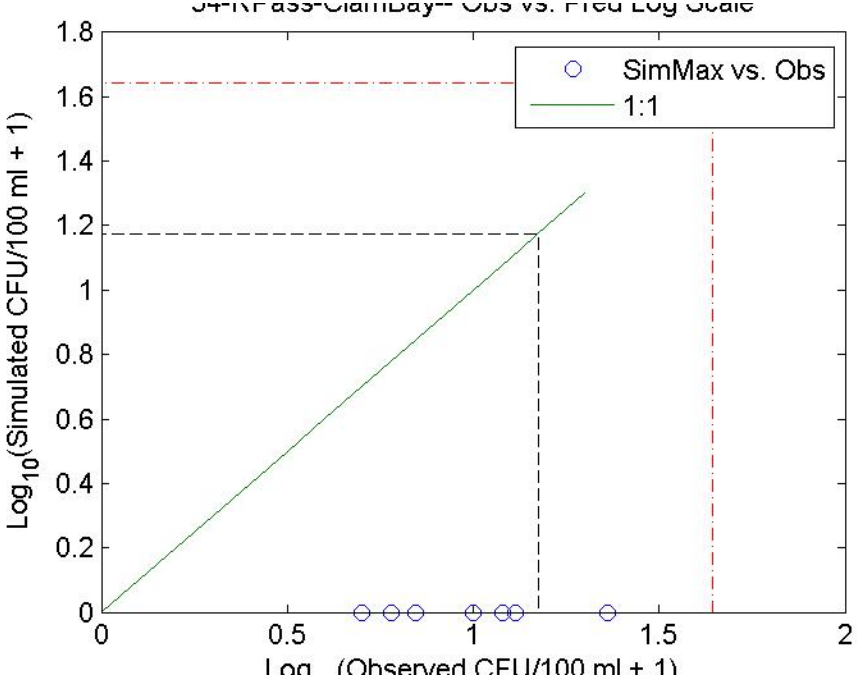

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.2381 Sim=0
Freq of Exceeding 43: Obs=0.14286 Sim=0
Simulated CFU/100 ml
0
200
400
600
800
1000
1200
1400
1600
1800
2000
0
500
1000
1500
2000

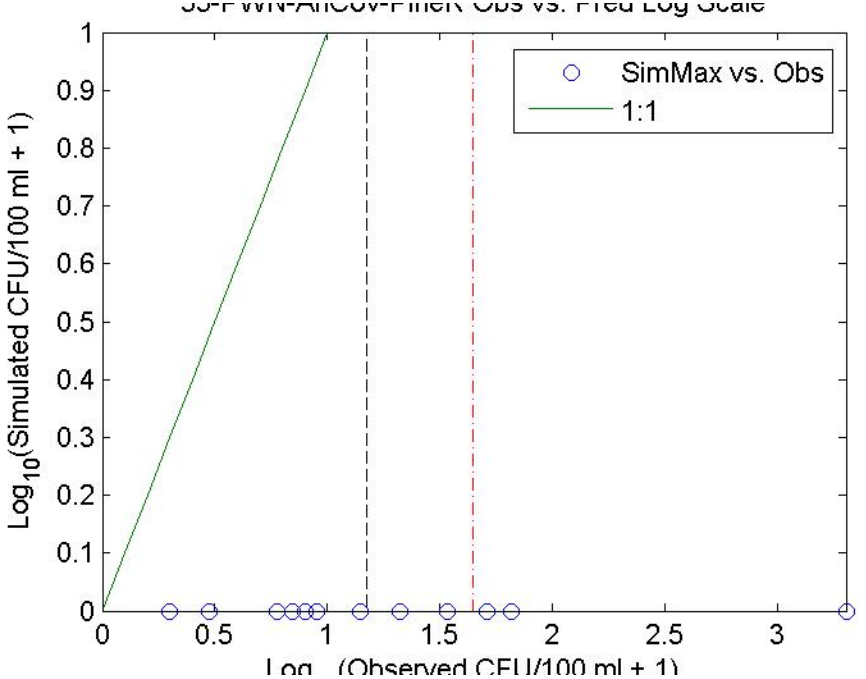

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)
0
0.5
1
1.5
2
2.5
3
3.5
0
0.5
1
1.5
2
2.5
3
3.5

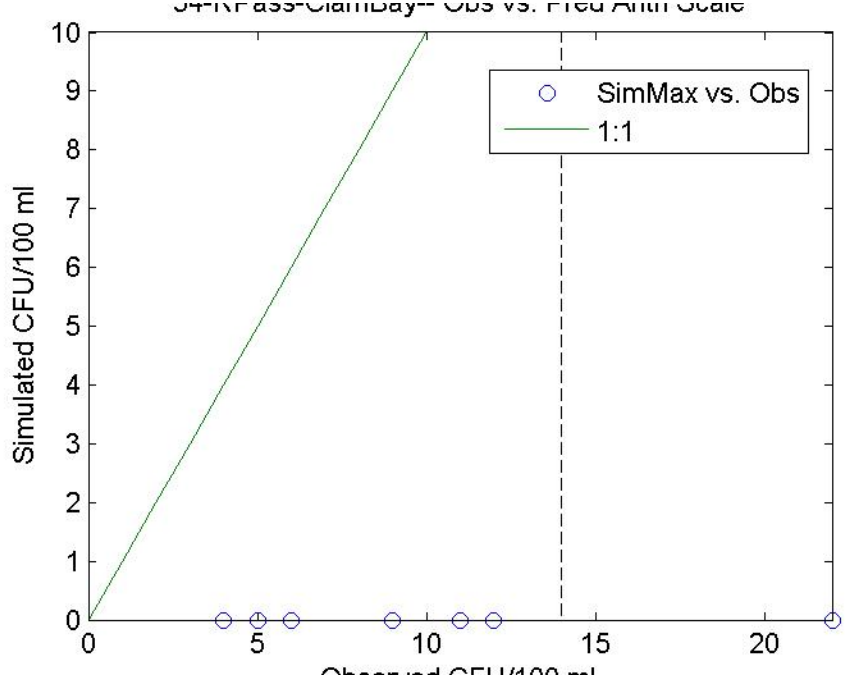

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
0
0.2
0.4
0.6
0.8
1
1.2

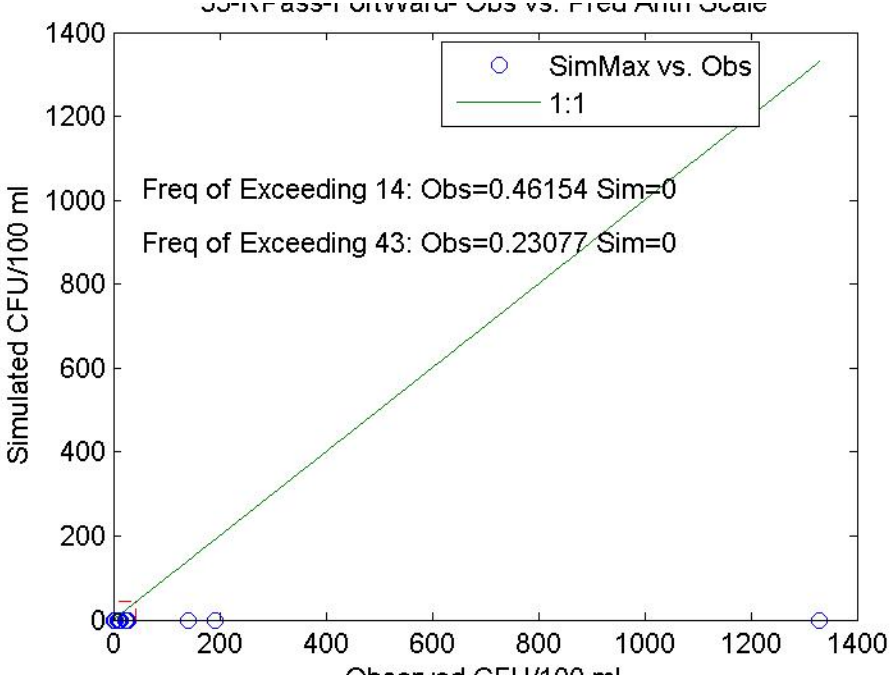

SimMax vs. Obs
1:1
Simulated CFU/100 ml
0
1
2
3
4
5
6
7
8
9
10
0
500
1000
1500
2000

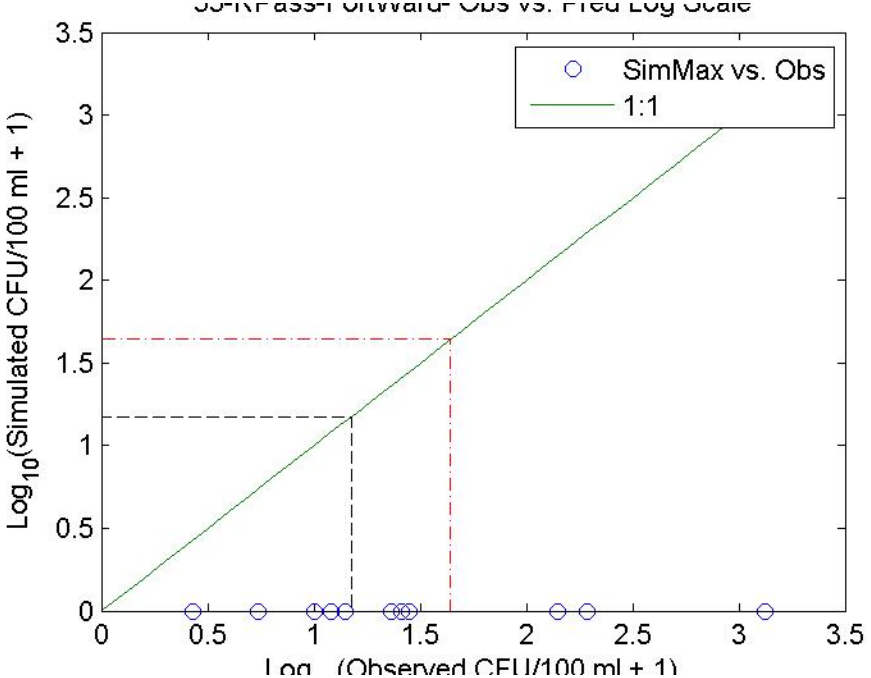

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.14286 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

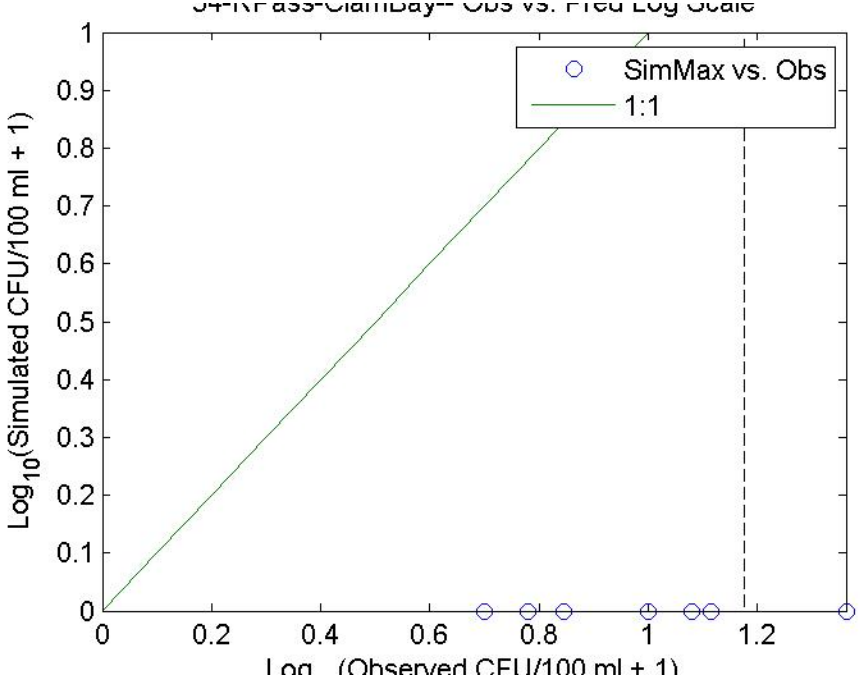

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

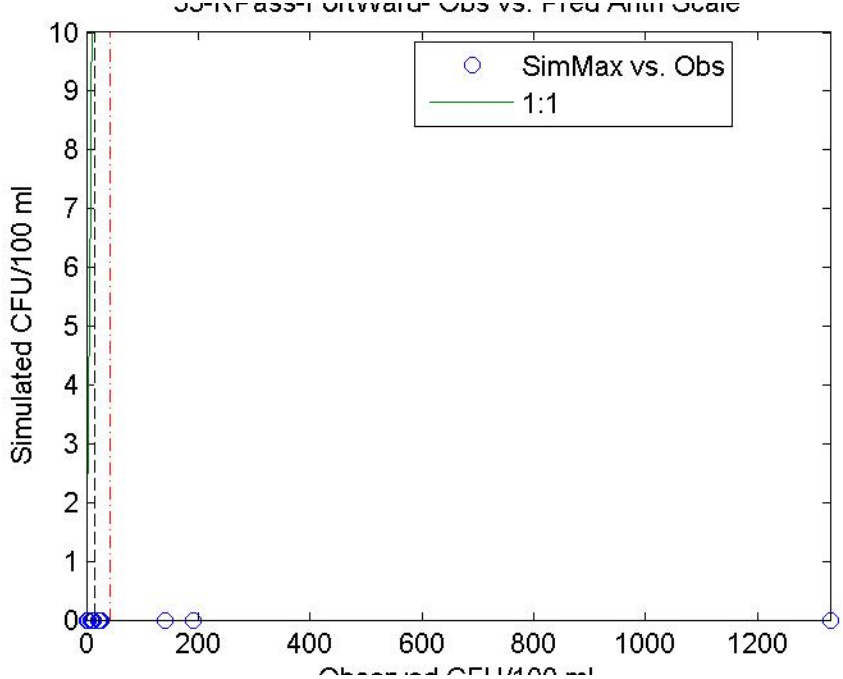

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

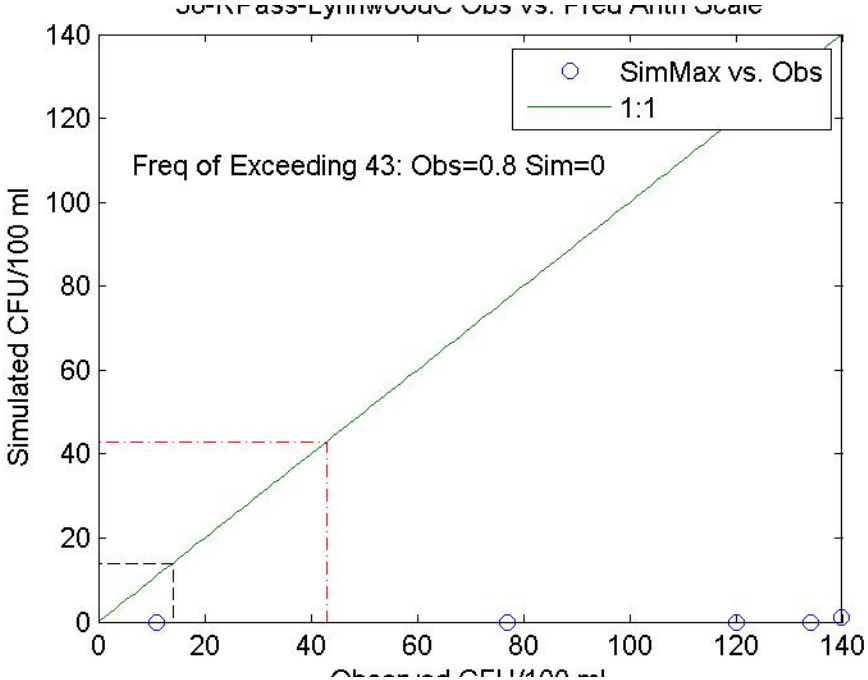

SimMax vs. Obs
1:1
Simulated CFU/100 ml

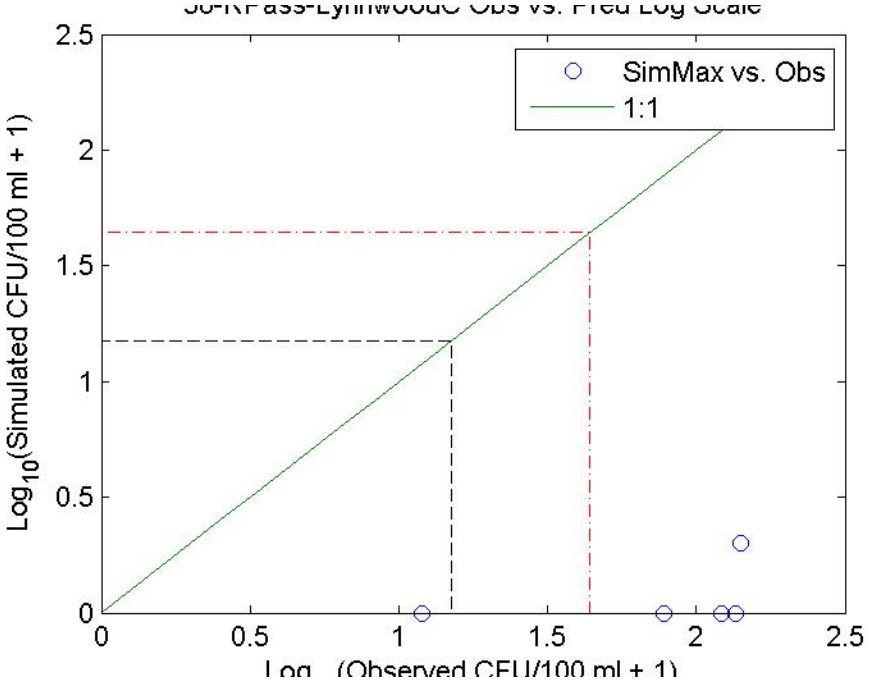

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.46154 Sim=0
Freq of Exceeding 43: Obs=0.23077 Sim=0
Simulated CFU/100 ml

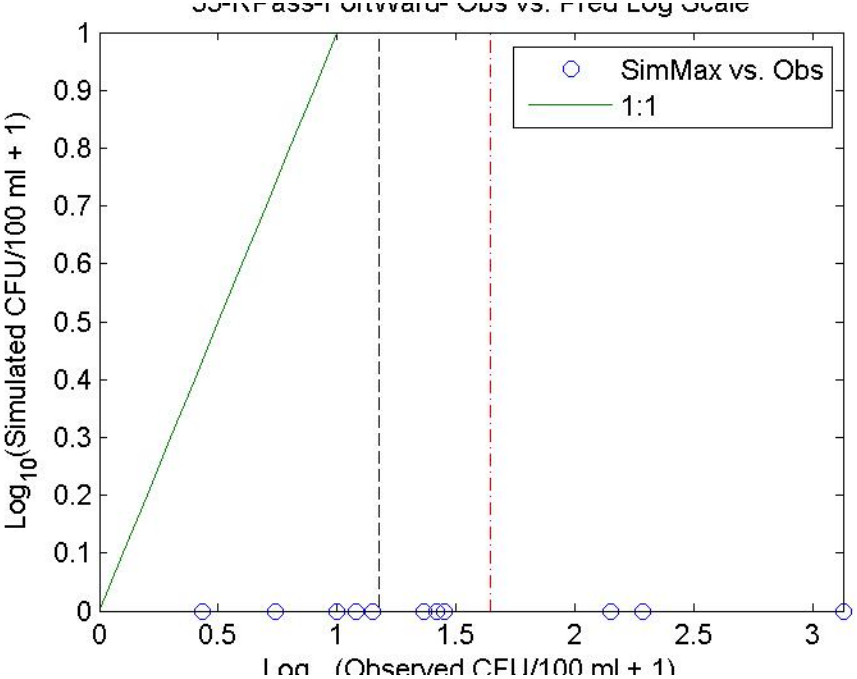

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

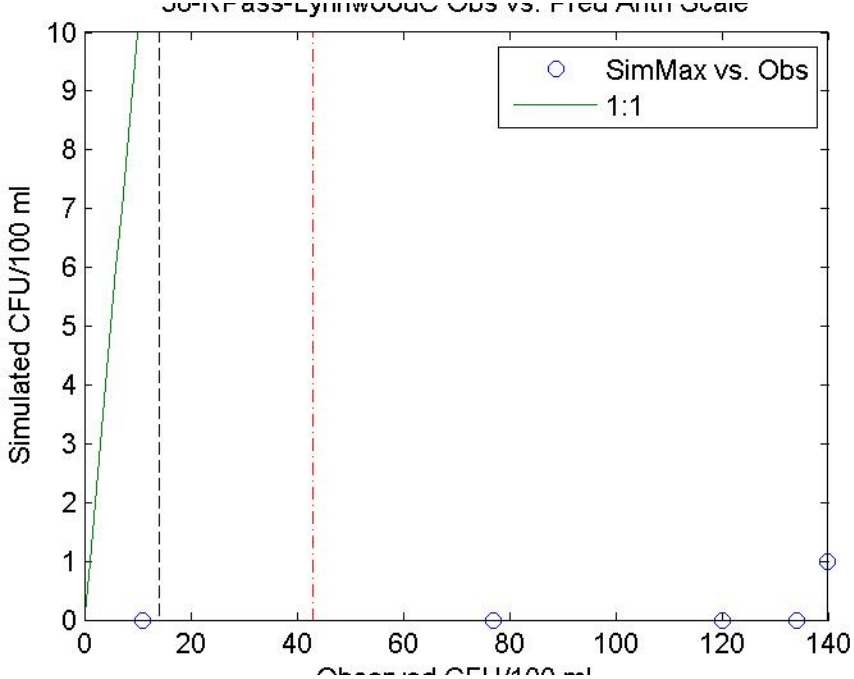

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

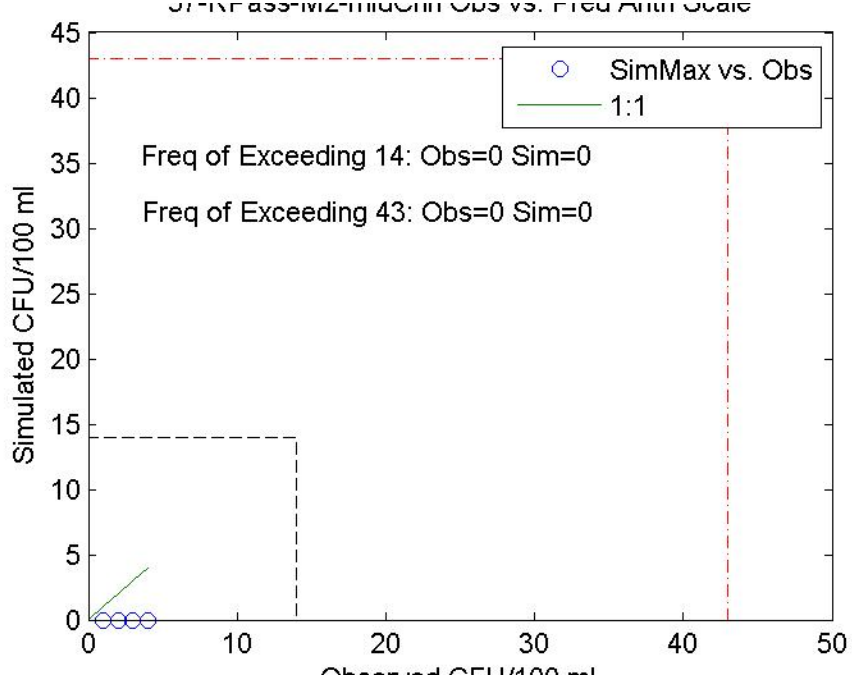

SimMax vs. Obs
1:1
Simulated CFU/100 ml

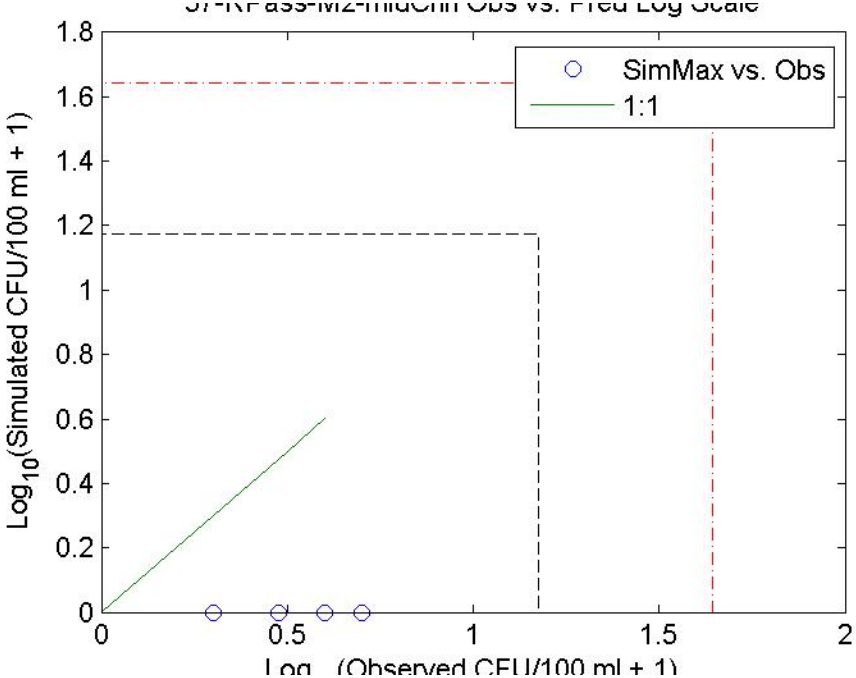

SimMax vs. Obs
1:1
Freq of Exceeding 43: Obs=0.8 Sim=0
Simulated CFU/100 ml

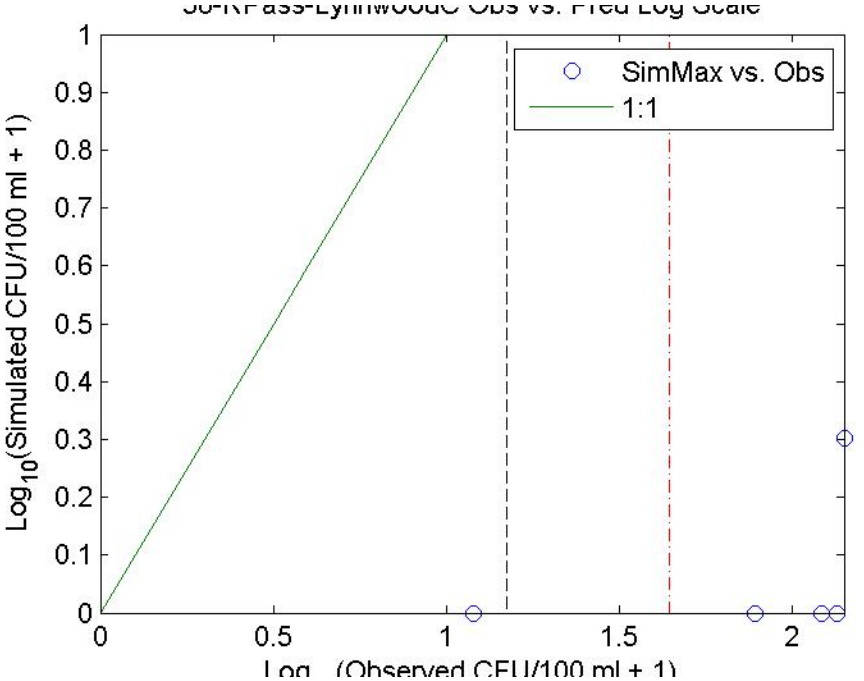

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

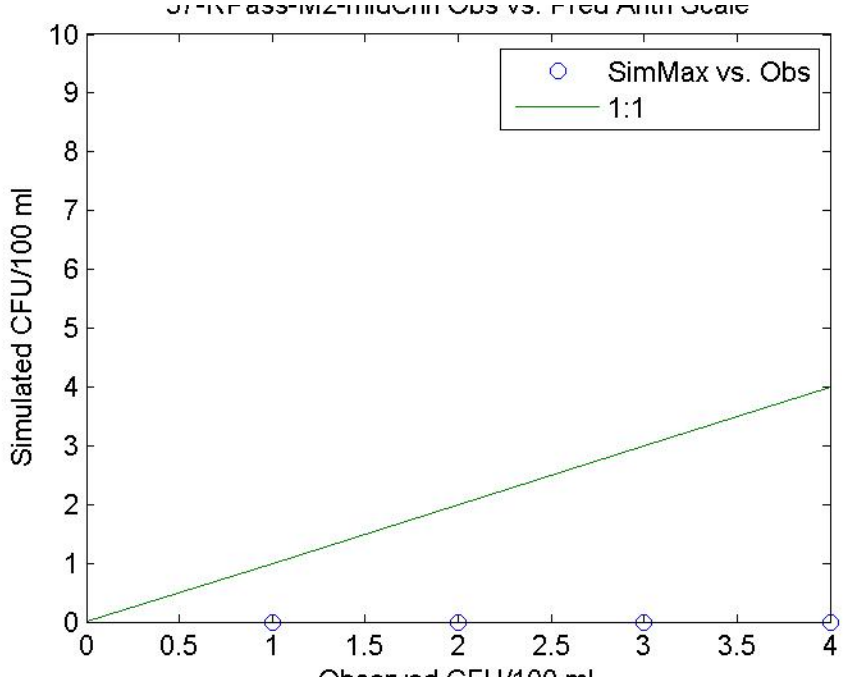

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

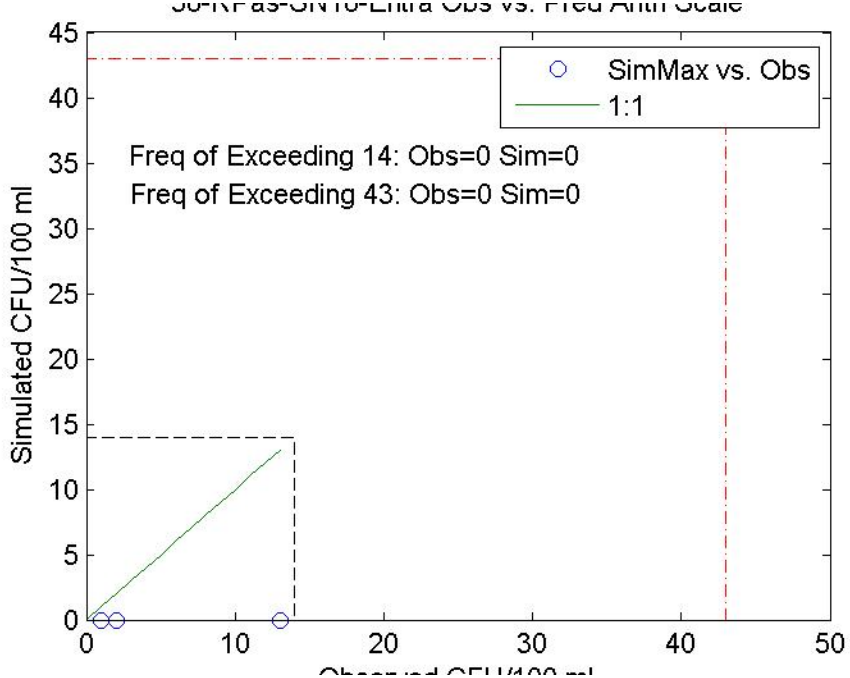

SimMax vs. Obs
1:1
Simulated CFU/100 ml

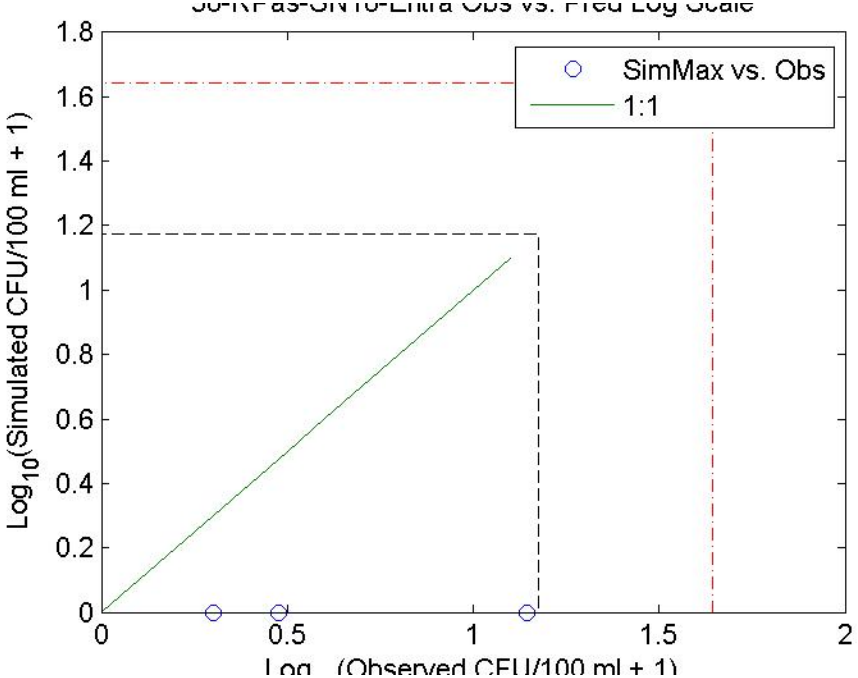

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

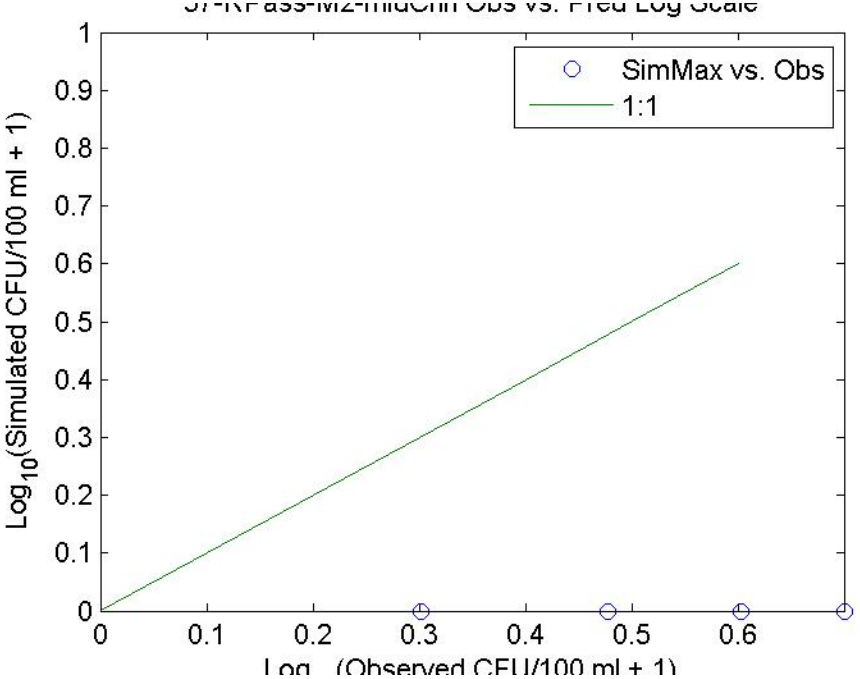

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

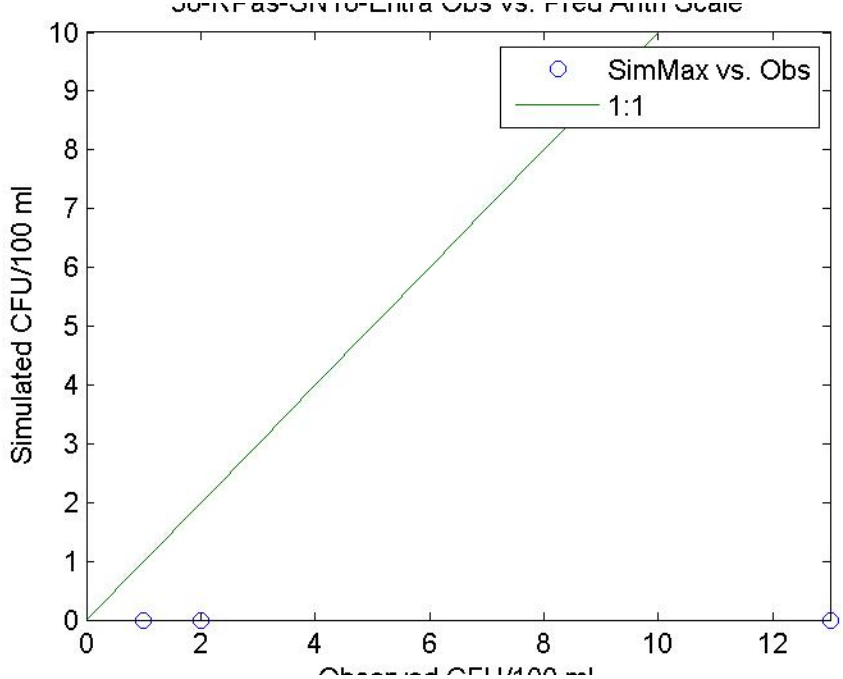

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

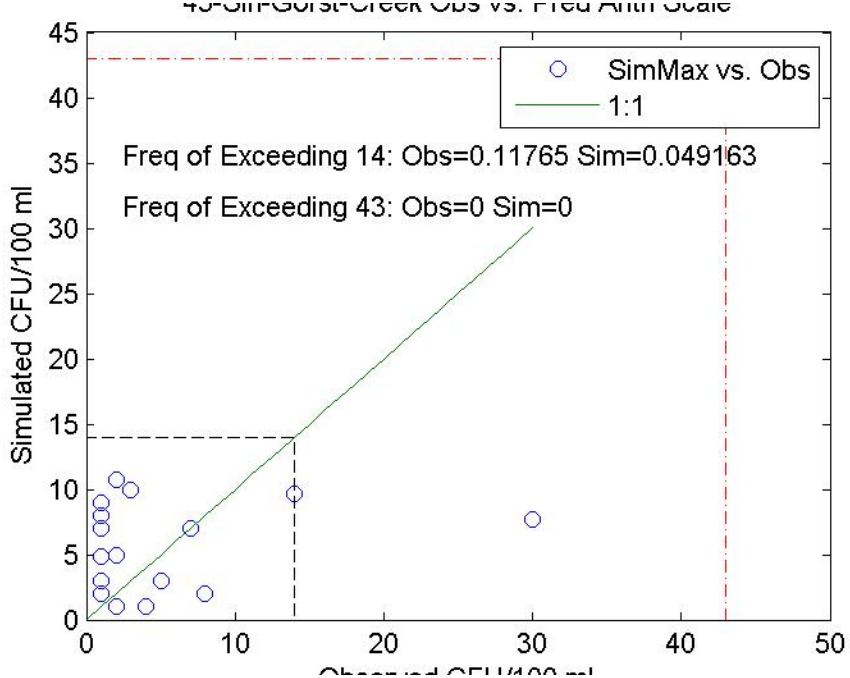

SimMax vs. Obs
1:1
Simulated CFU/100 ml

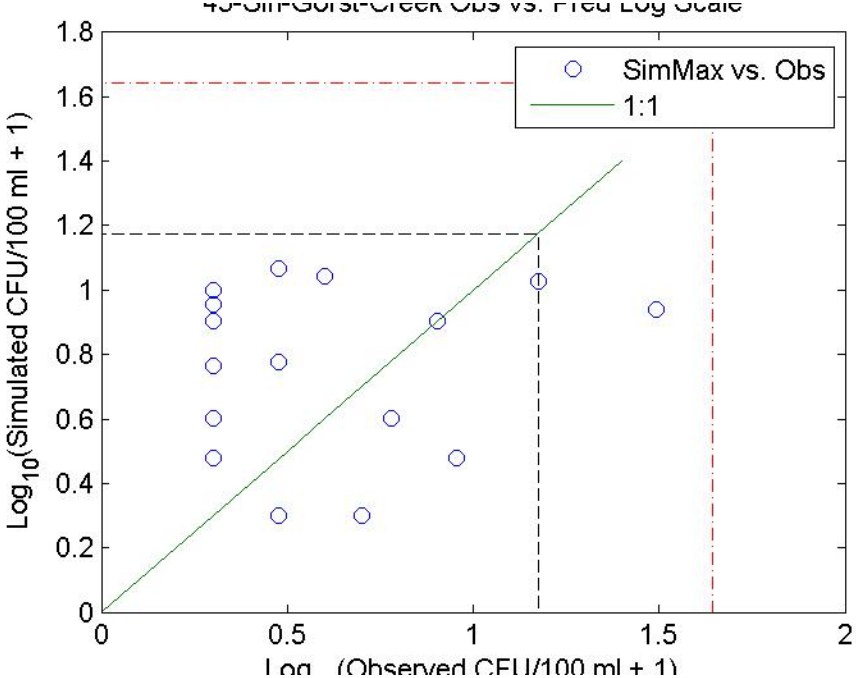

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

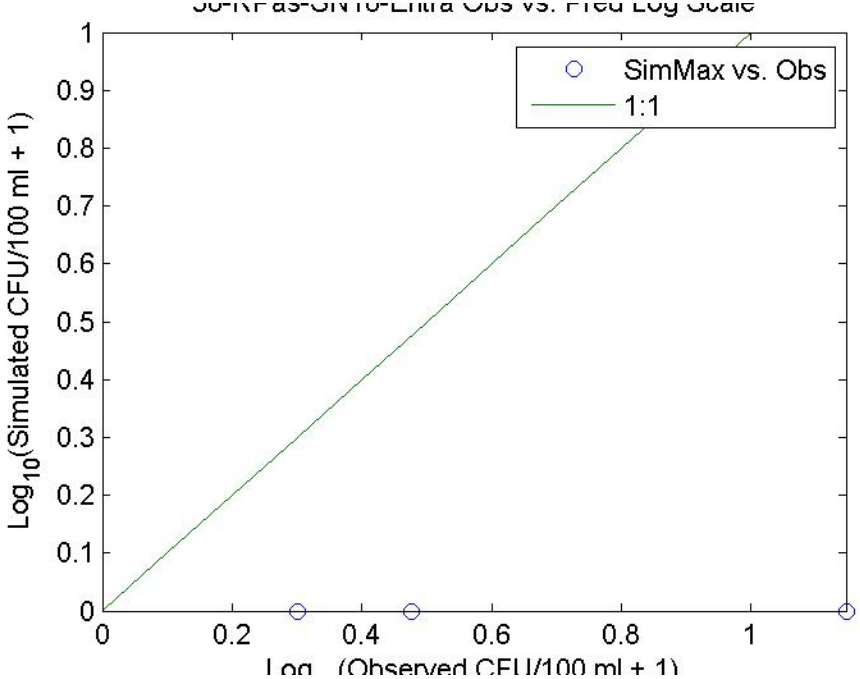

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

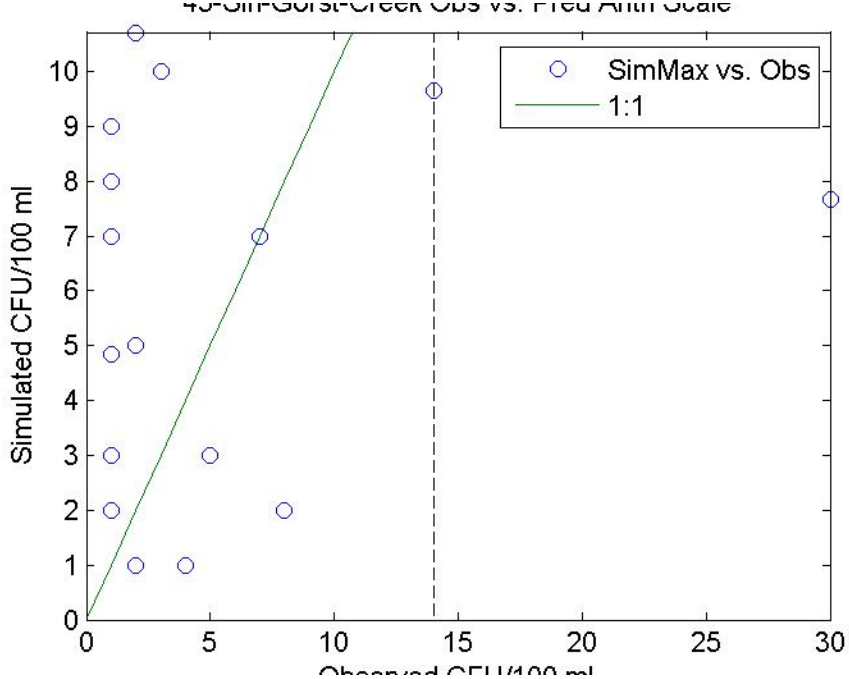

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

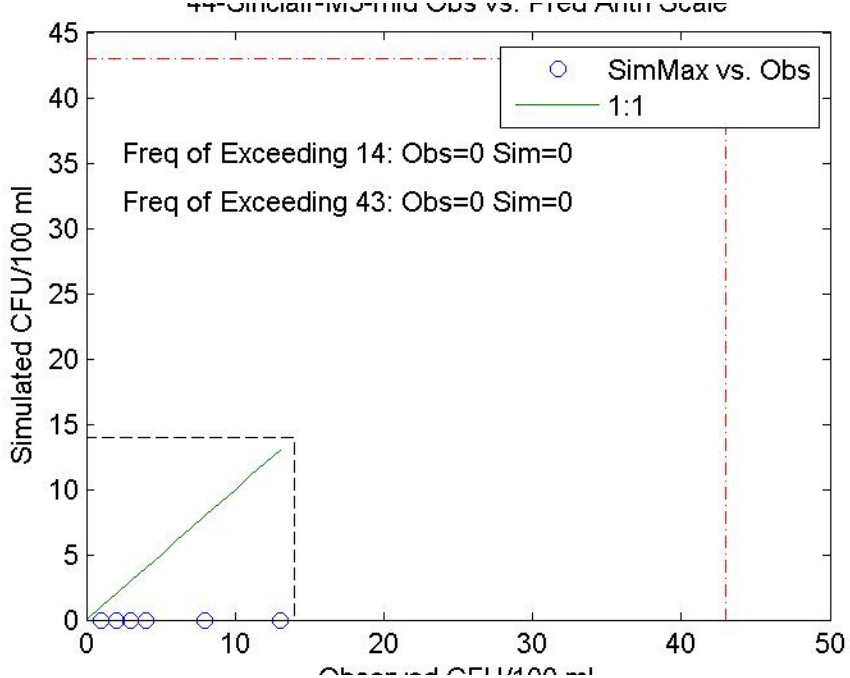

SimMax vs. Obs
1:1
Simulated CFU/100 ml

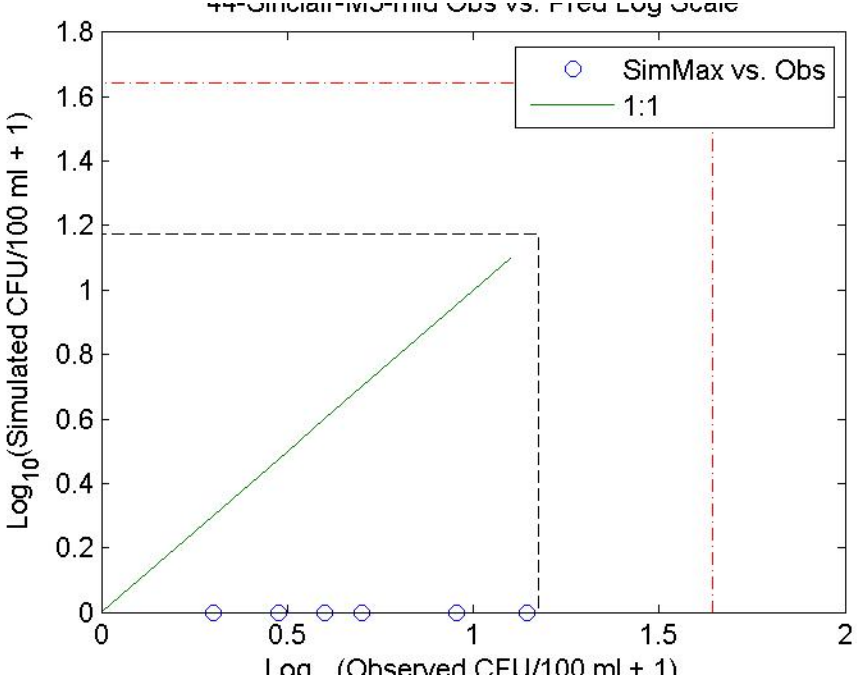

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.11765 Sim=0.049163
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

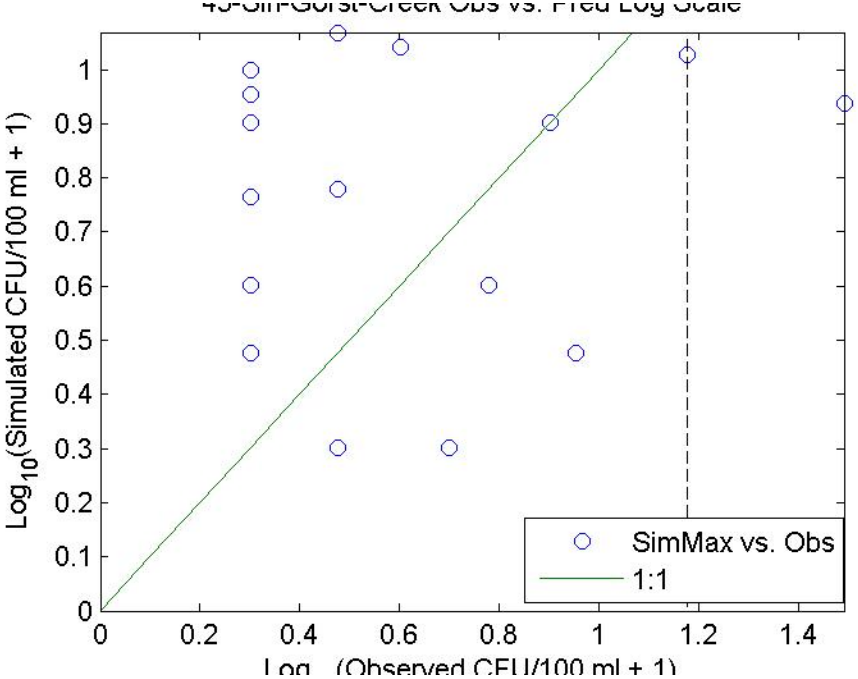

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

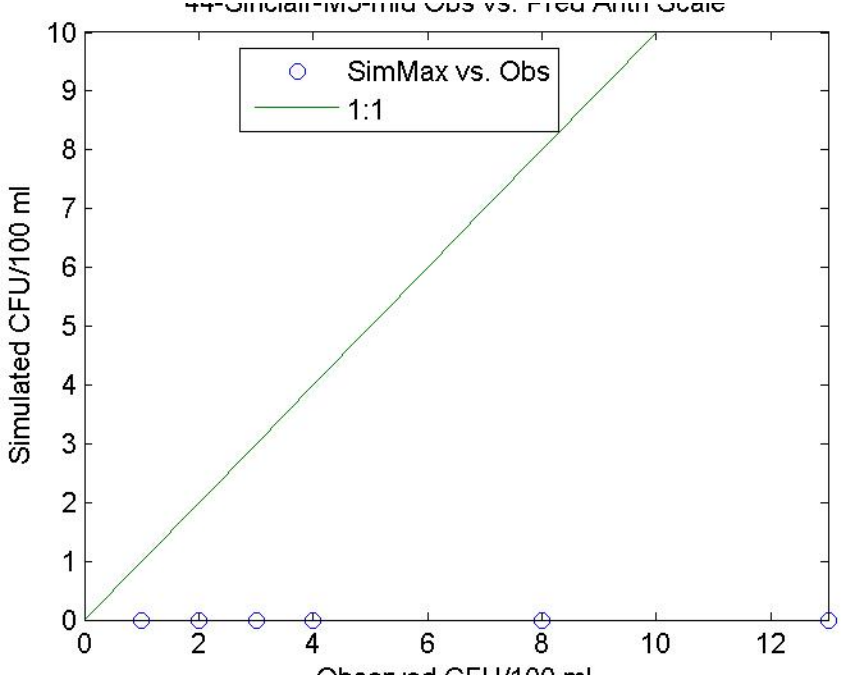

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

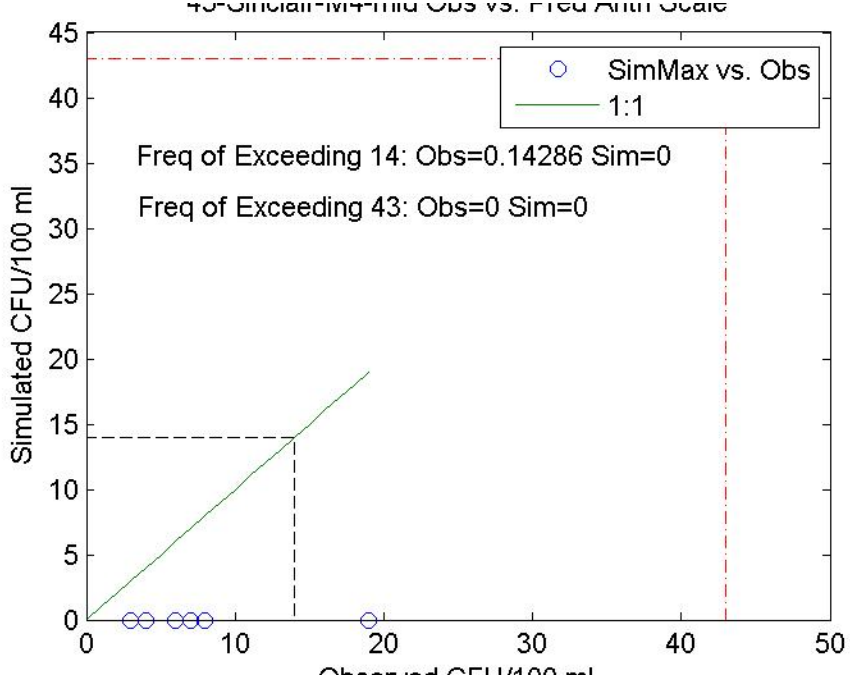

SimMax vs. Obs
1:1
Simulated CFU/100 ml

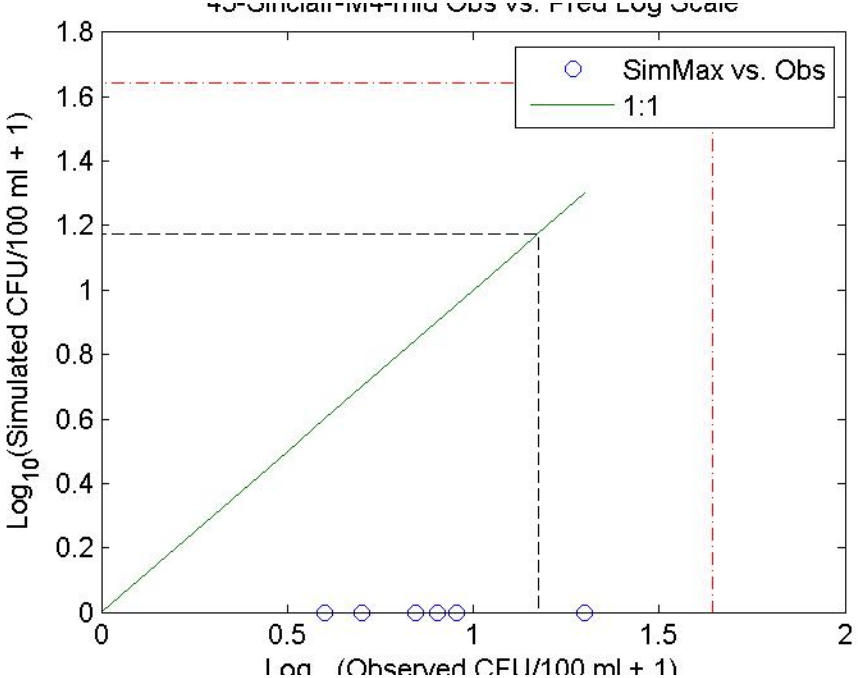

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

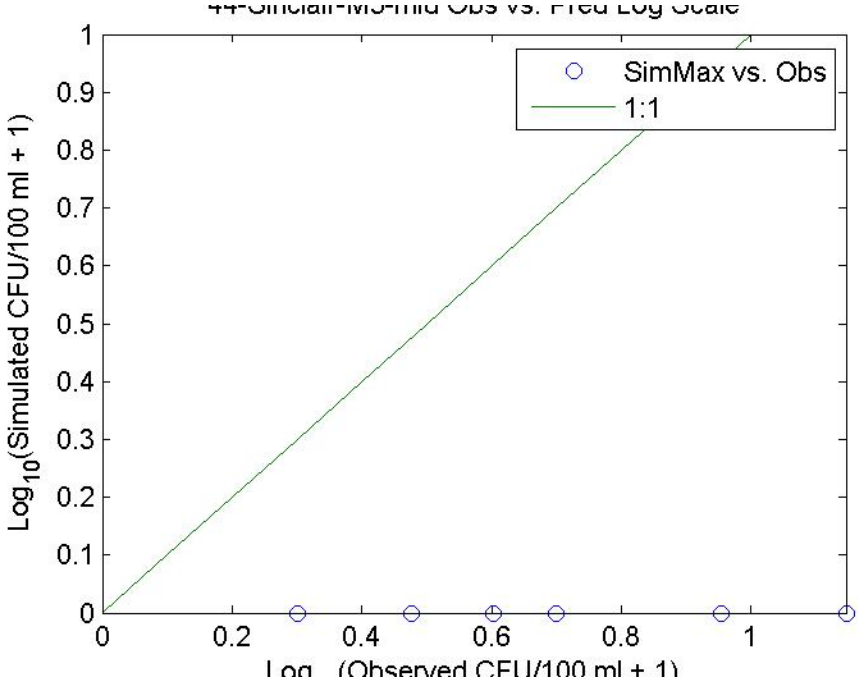

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

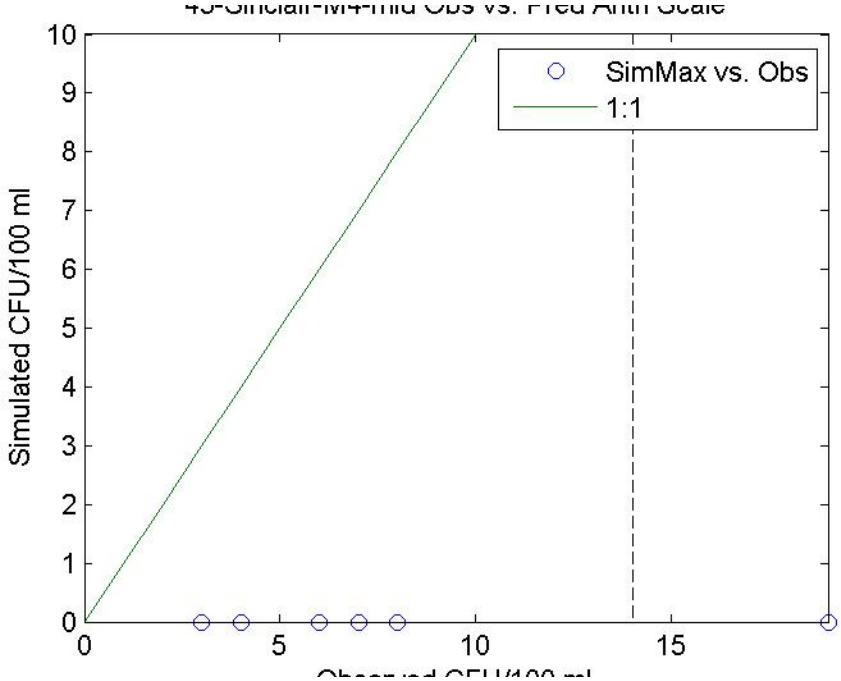

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

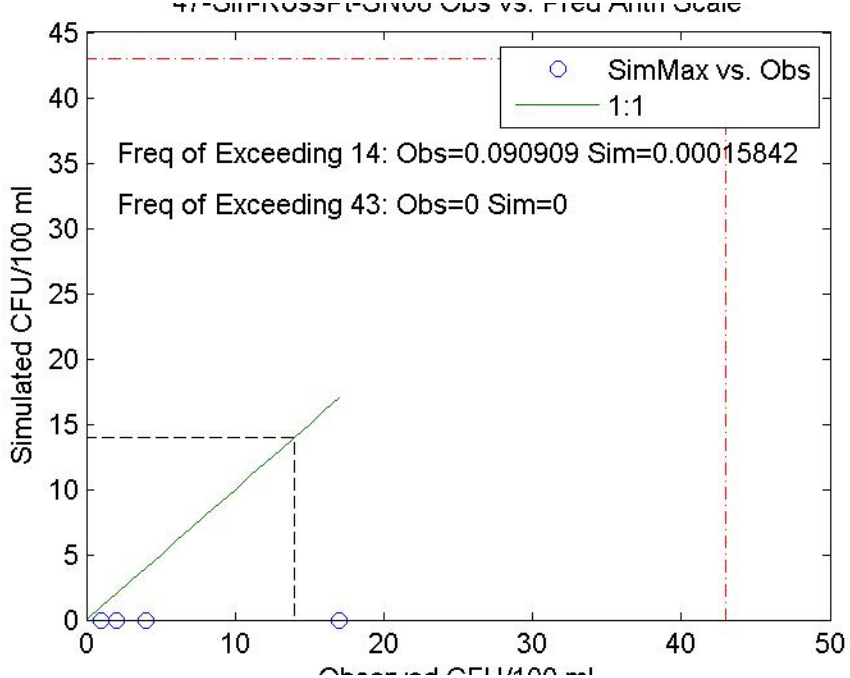

SimMax vs. Obs
1:1
Simulated CFU/100 ml

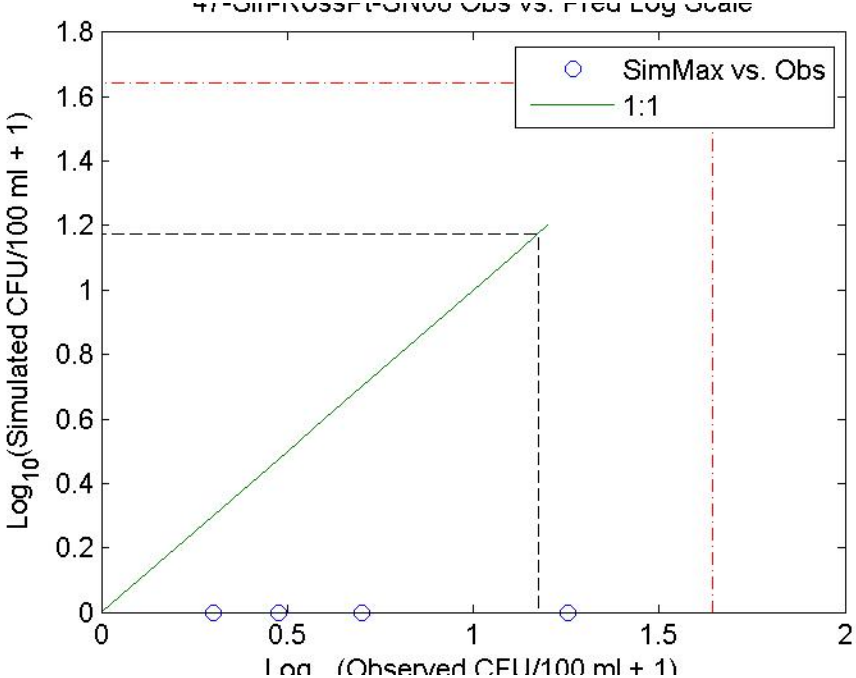

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.14286 Sim=0
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

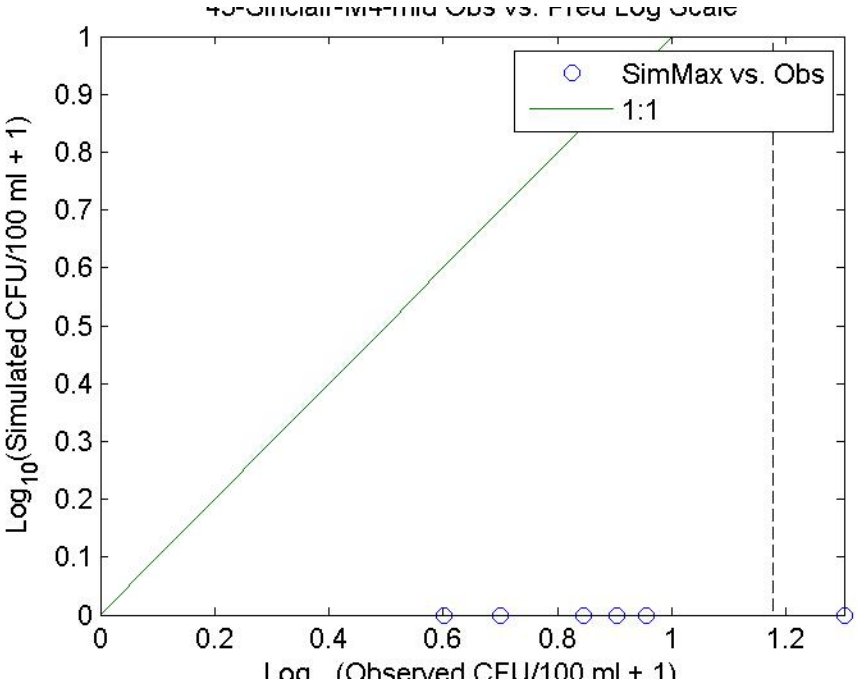

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

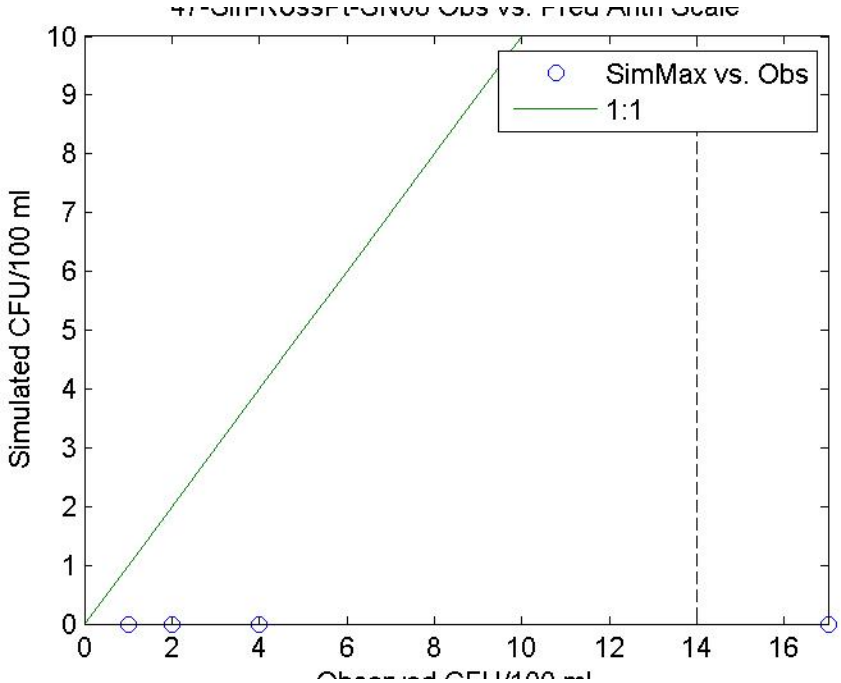

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

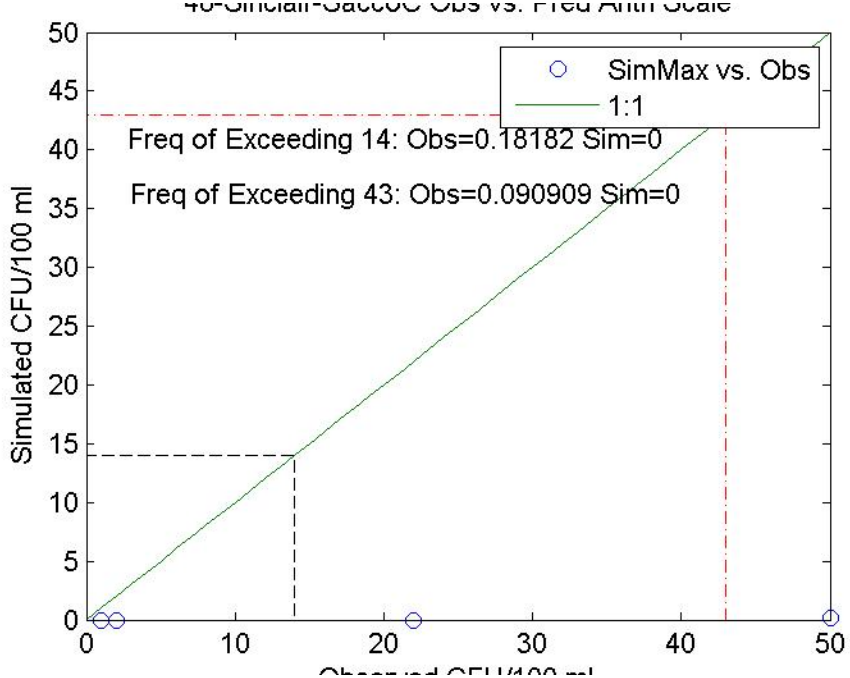

SimMax vs. Obs
1:1
Simulated CFU/100 ml

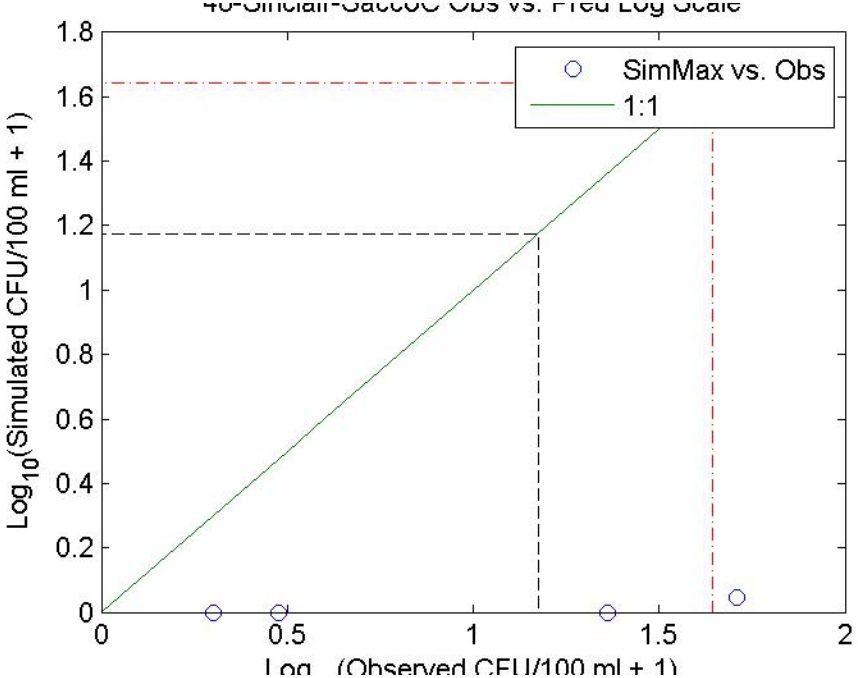

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.090909 Sim=0.00015842
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

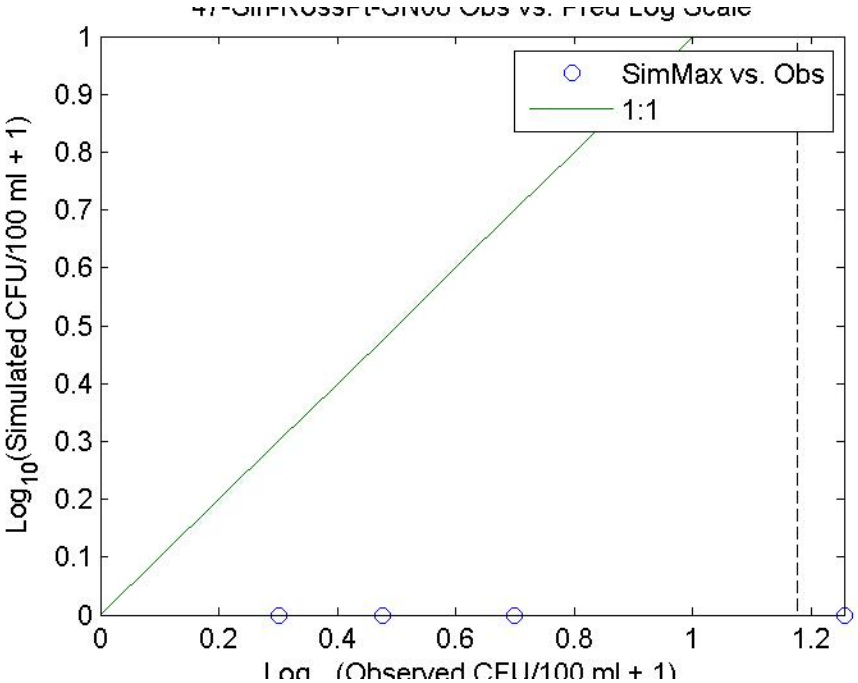

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

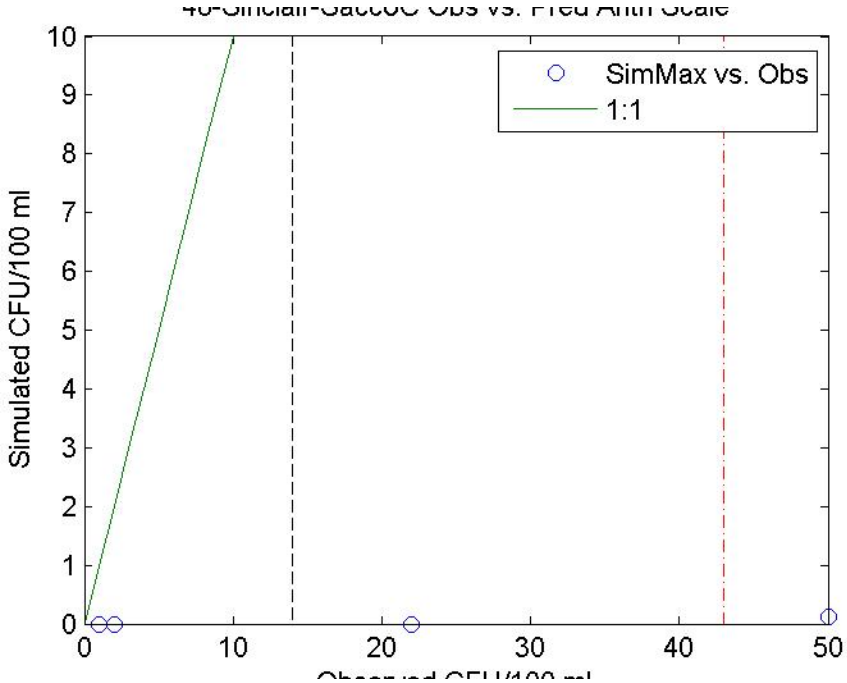

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

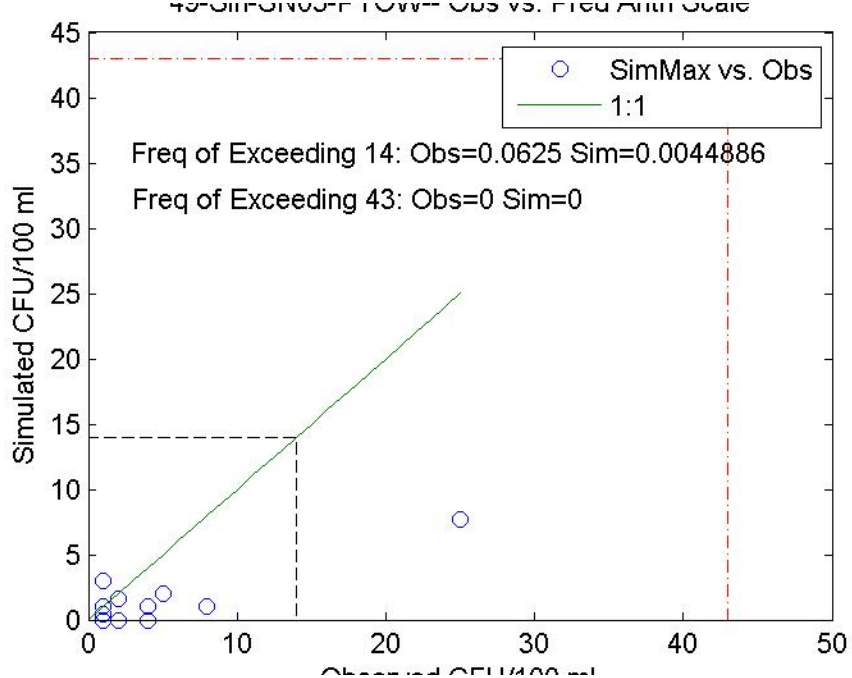

SimMax vs. Obs
1:1
Simulated CFU/100 ml

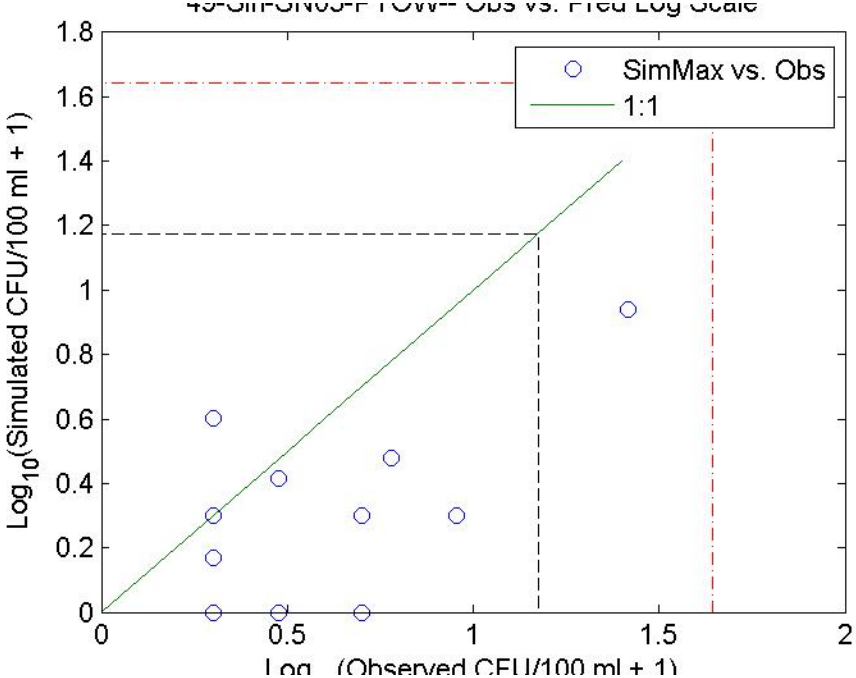

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.18182 Sim=0
Freq of Exceeding 43: Obs=0.090909 Sim=0
Simulated CFU/100 ml

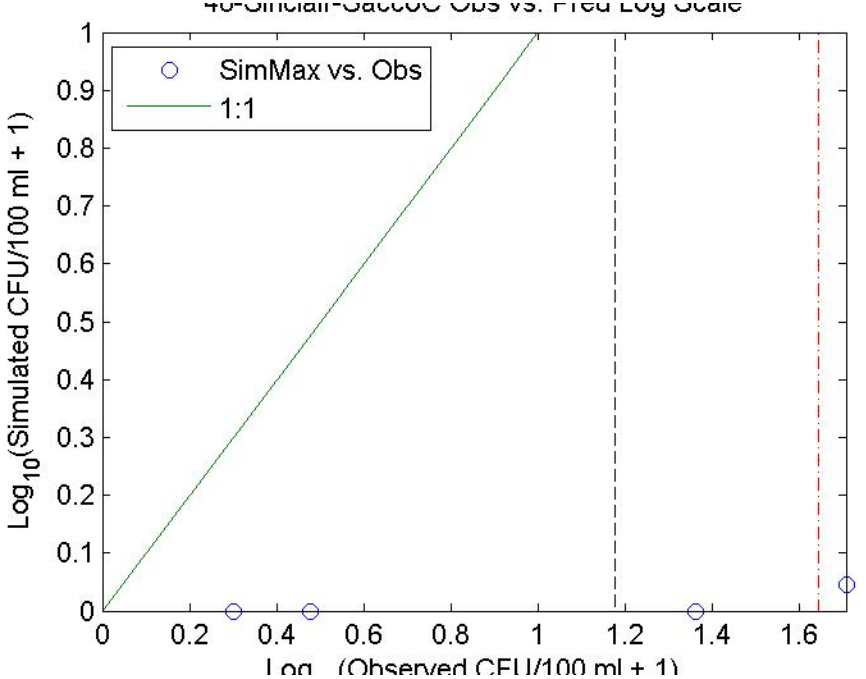

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

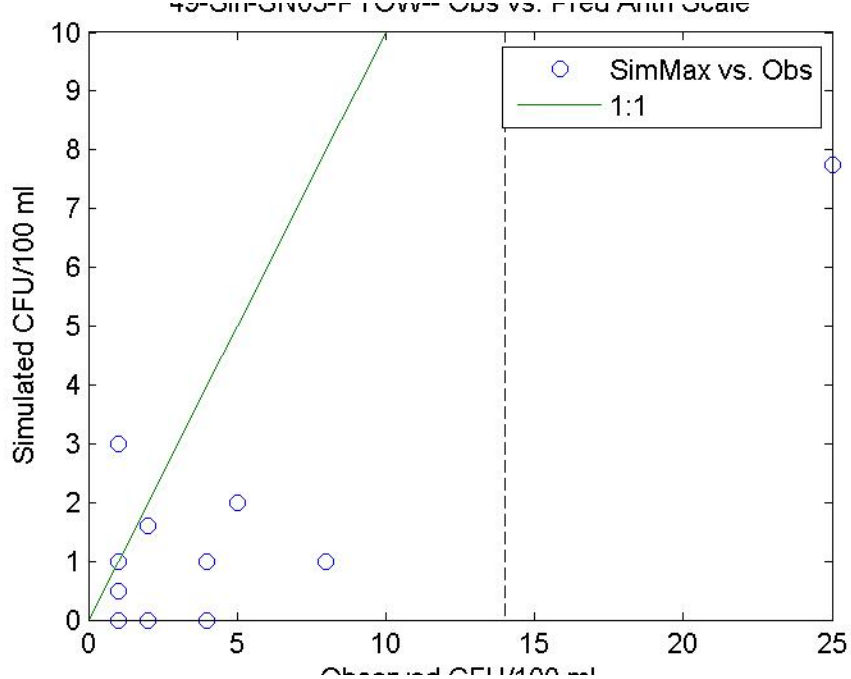

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

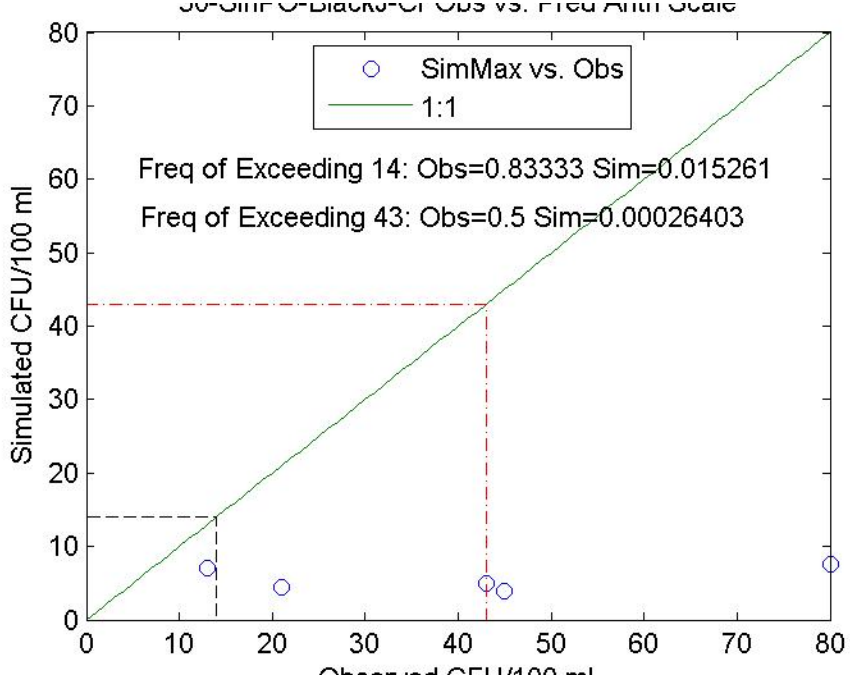

SimMax vs. Obs
1:1
Simulated CFU/100 ml

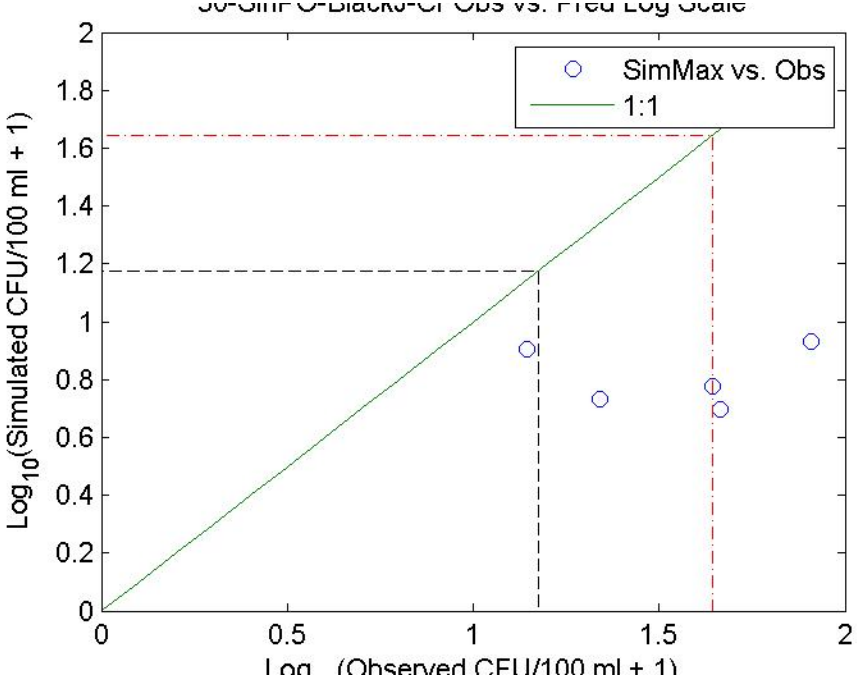

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.0625 Sim=0.0044886
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

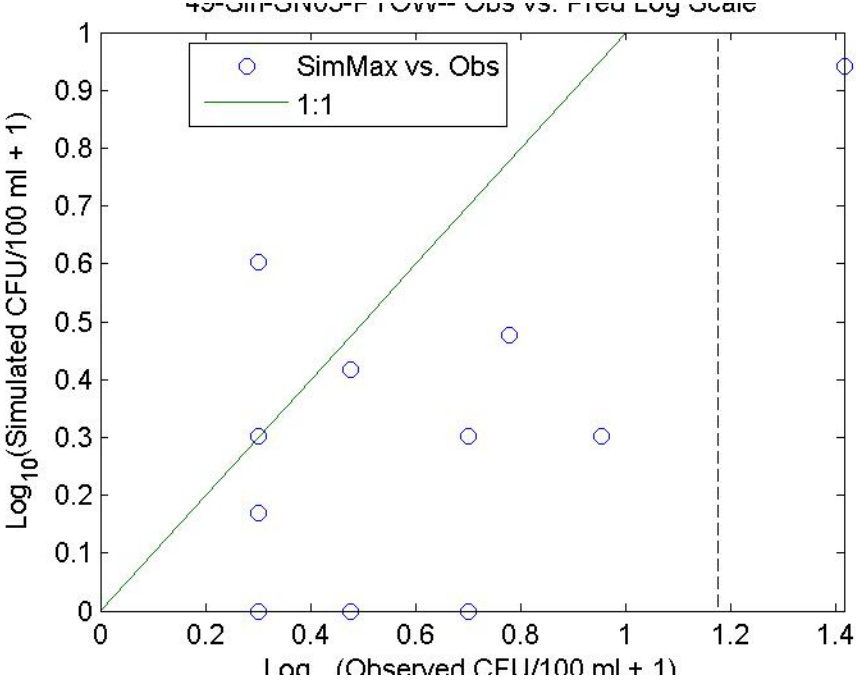

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

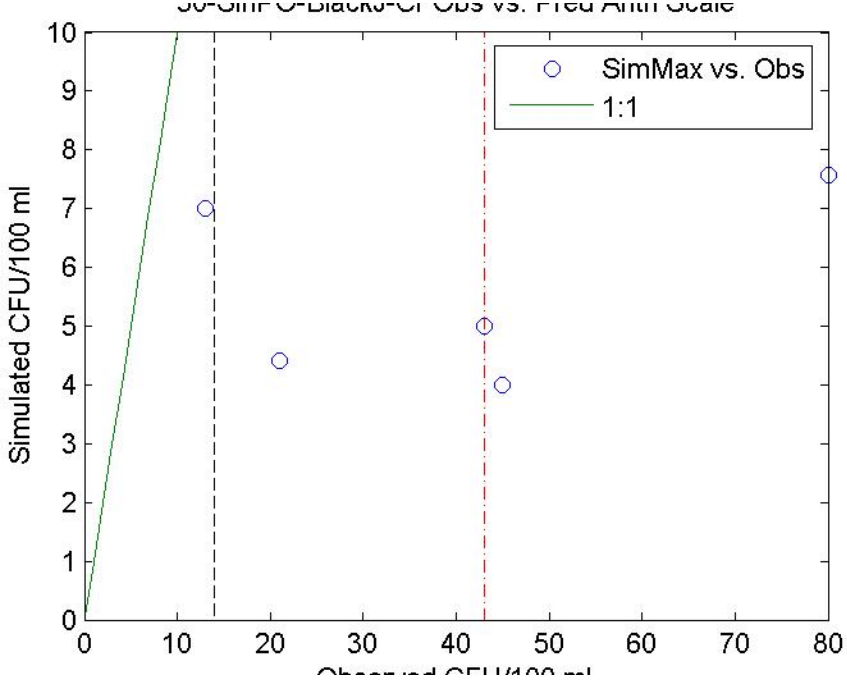

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

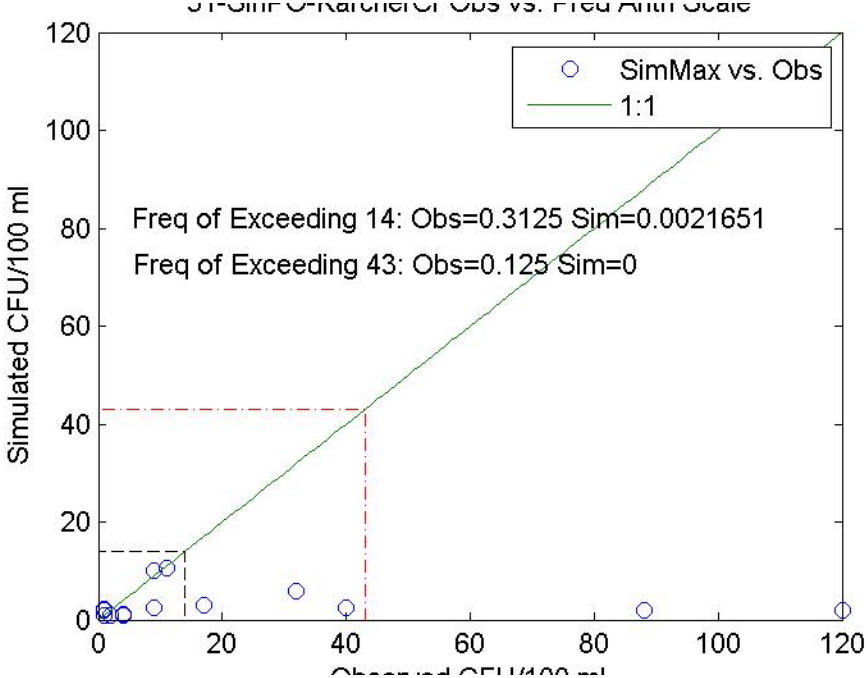

SimMax vs. Obs
1:1
Simulated CFU/100 ml

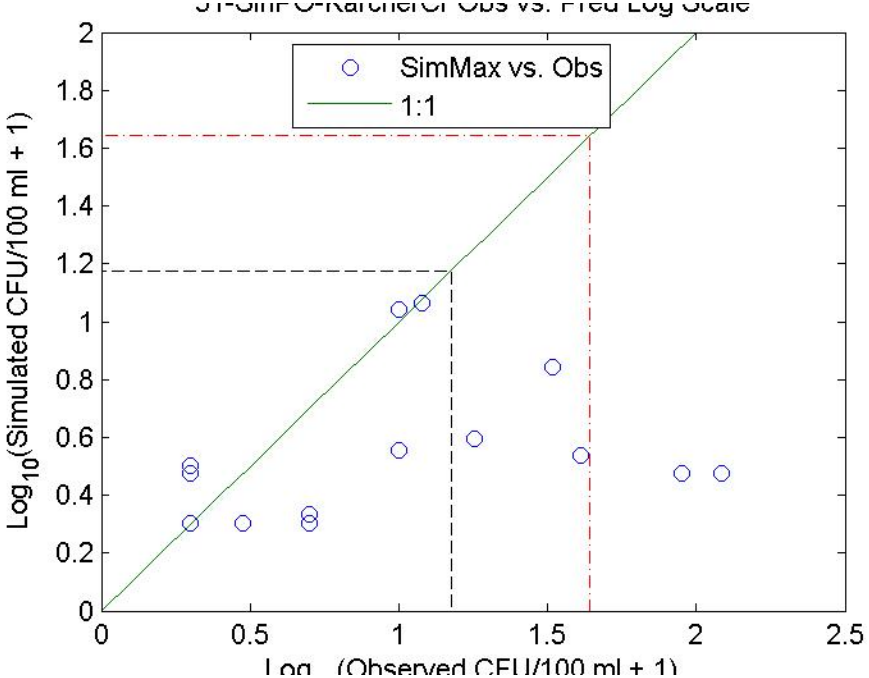

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.83333 Sim=0.015261
Freq of Exceeding 43: Obs=0.5 Sim=0.00026403
Simulated CFU/100 ml

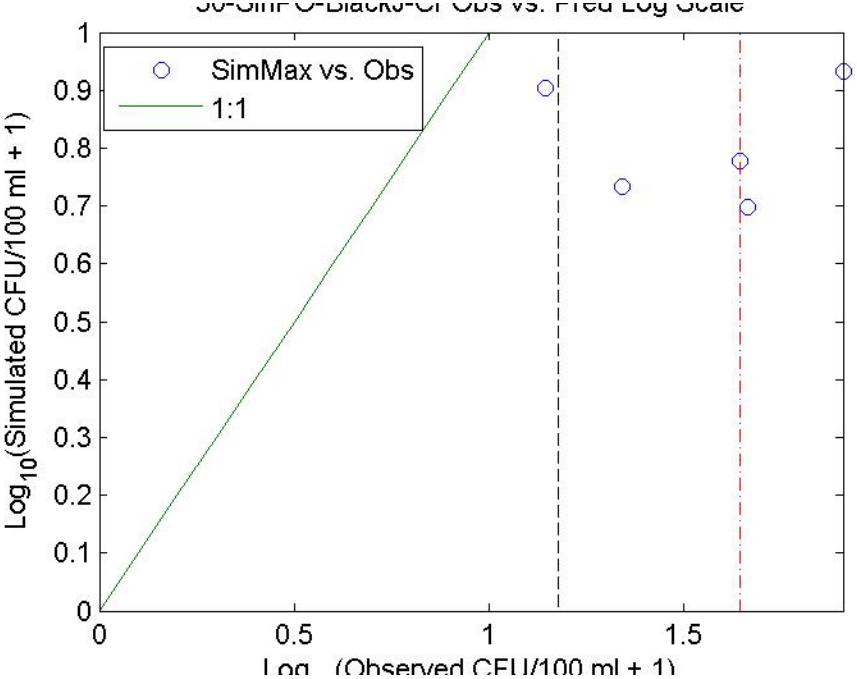

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

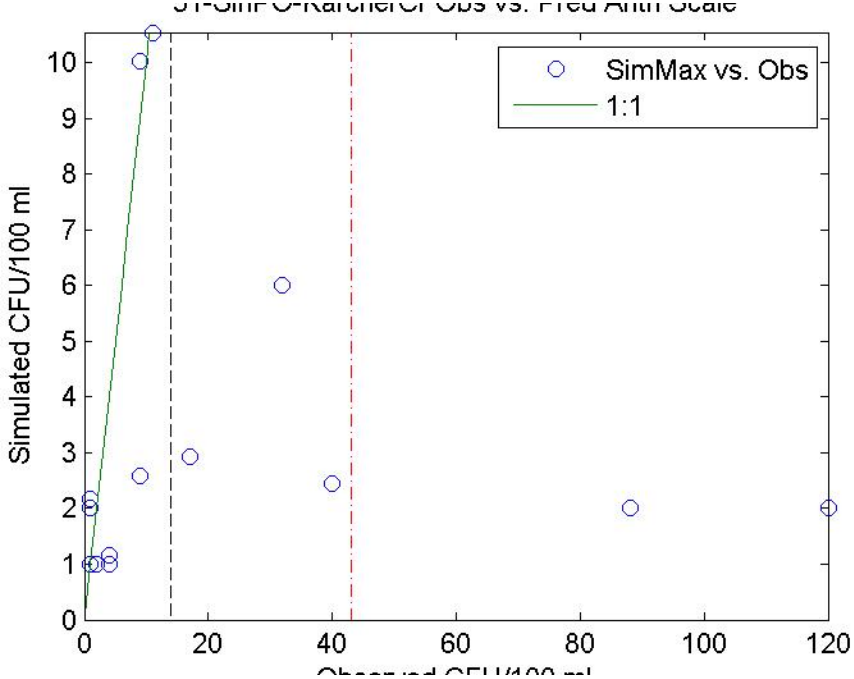

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

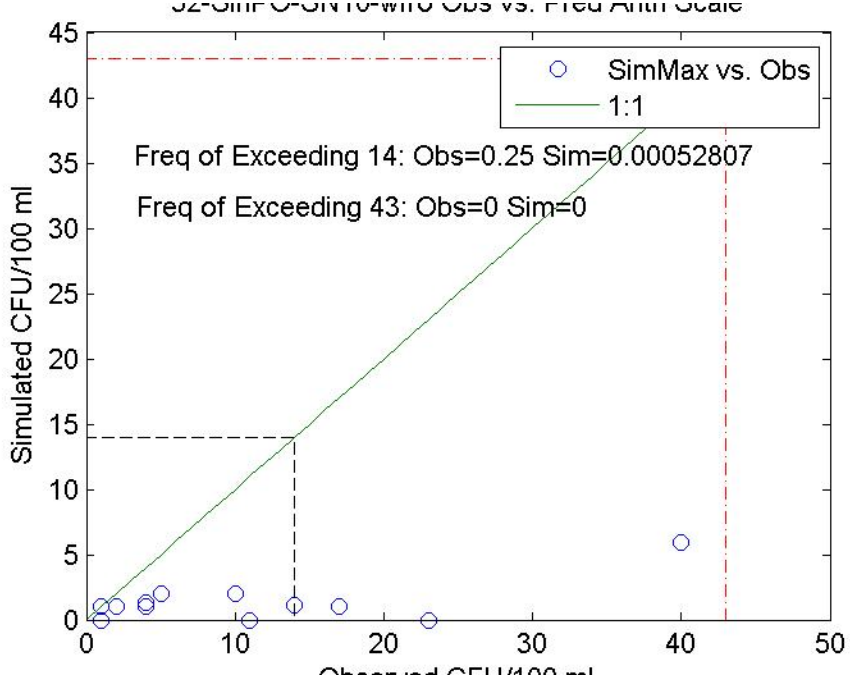

SimMax vs. Obs
1:1
Simulated CFU/100 ml

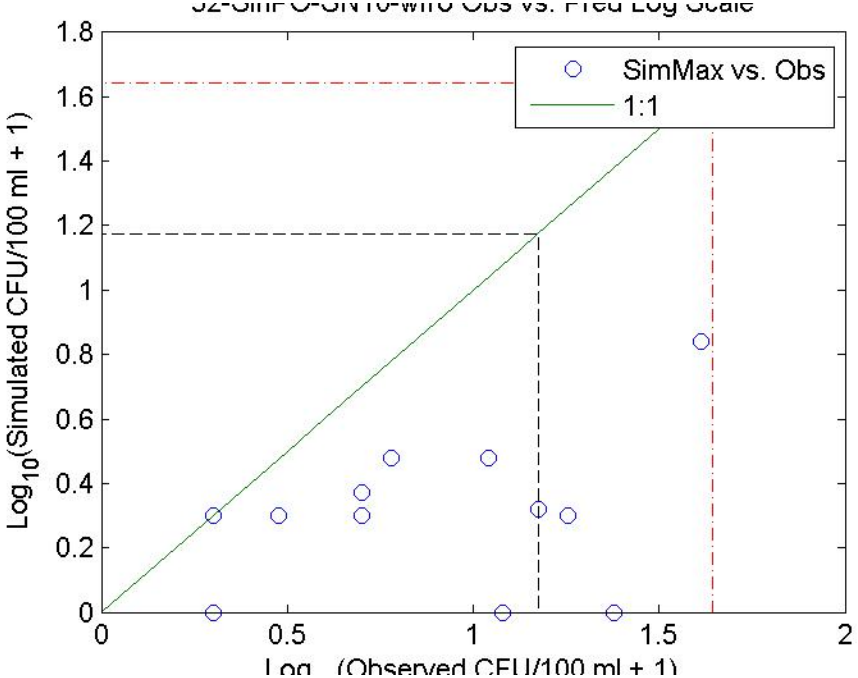

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.3125 Sim=0.0021651
Freq of Exceeding 43: Obs=0.125 Sim=0
Simulated CFU/100 ml

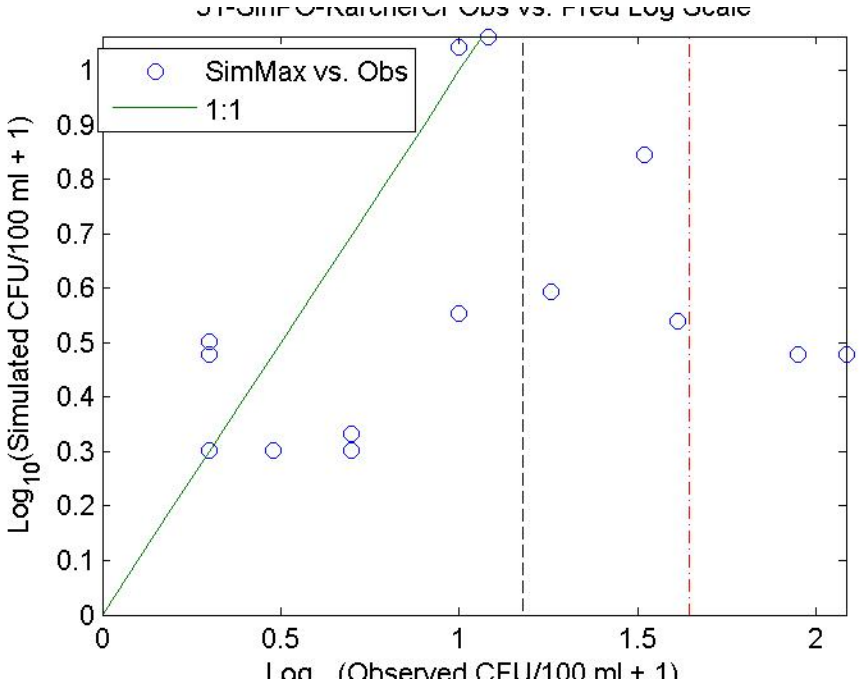

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

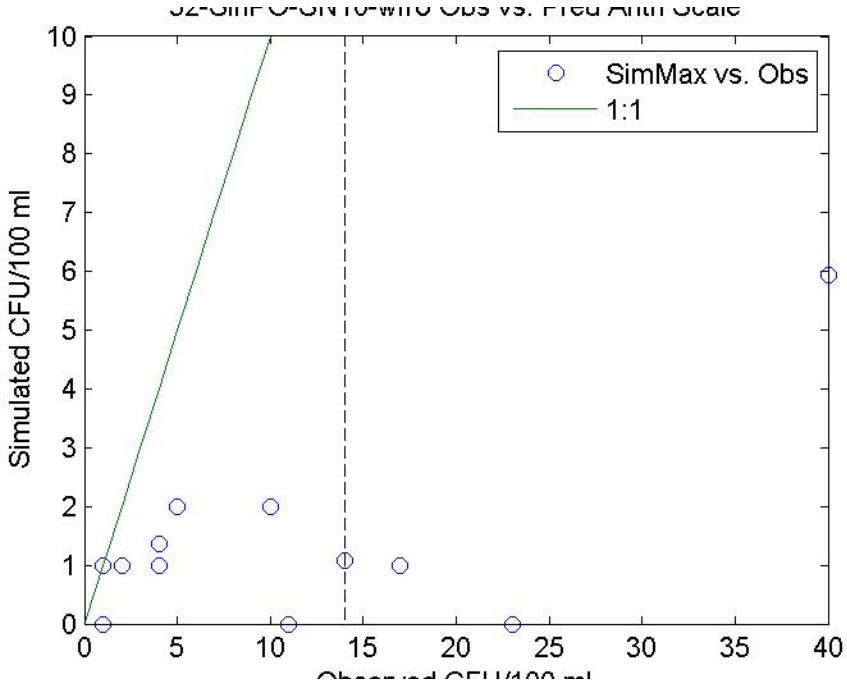

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

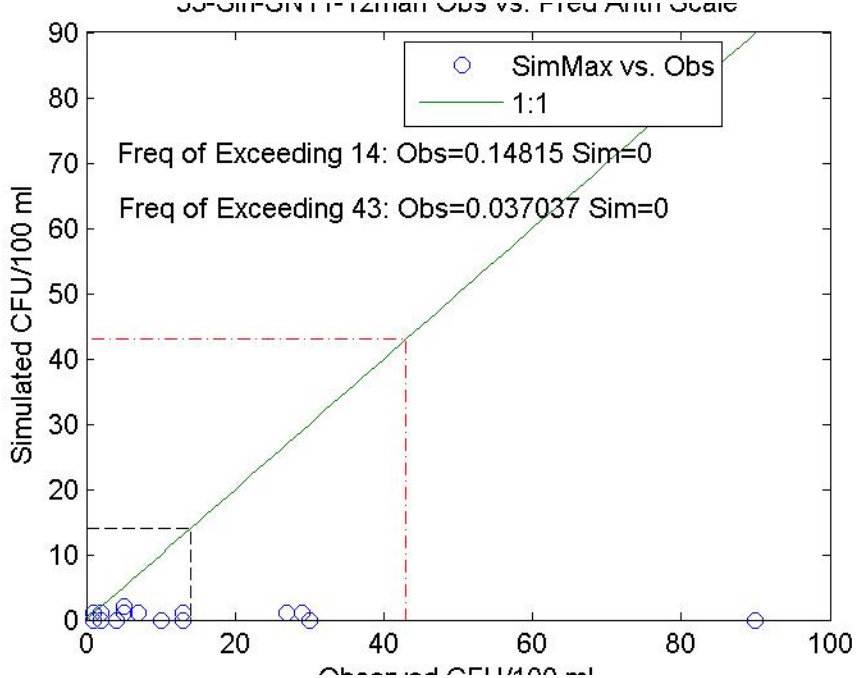

SimMax vs. Obs
1:1
Simulated CFU/100 ml

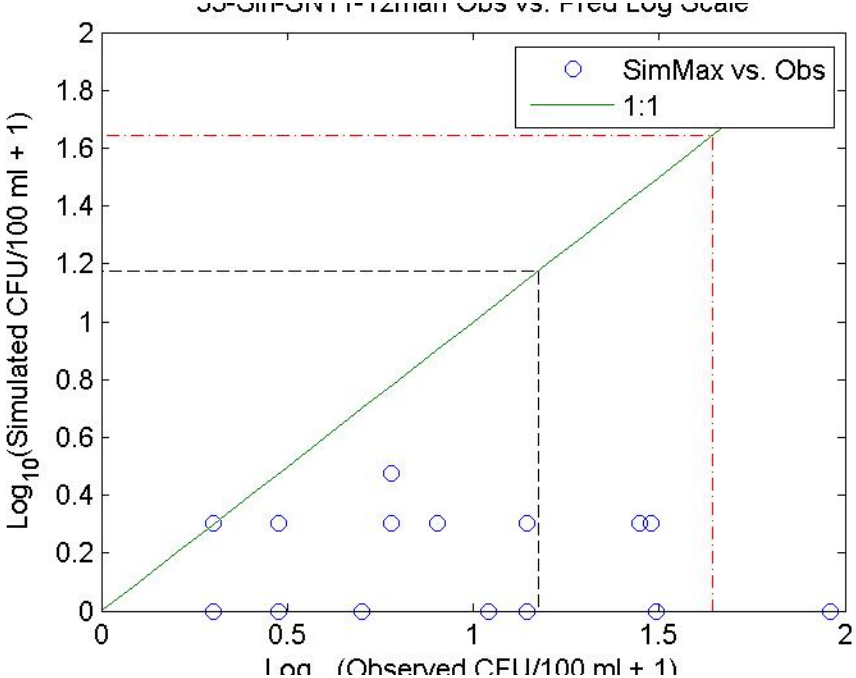

SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.25 Sim=0.00052807
Freq of Exceeding 43: Obs=0 Sim=0
Simulated CFU/100 ml

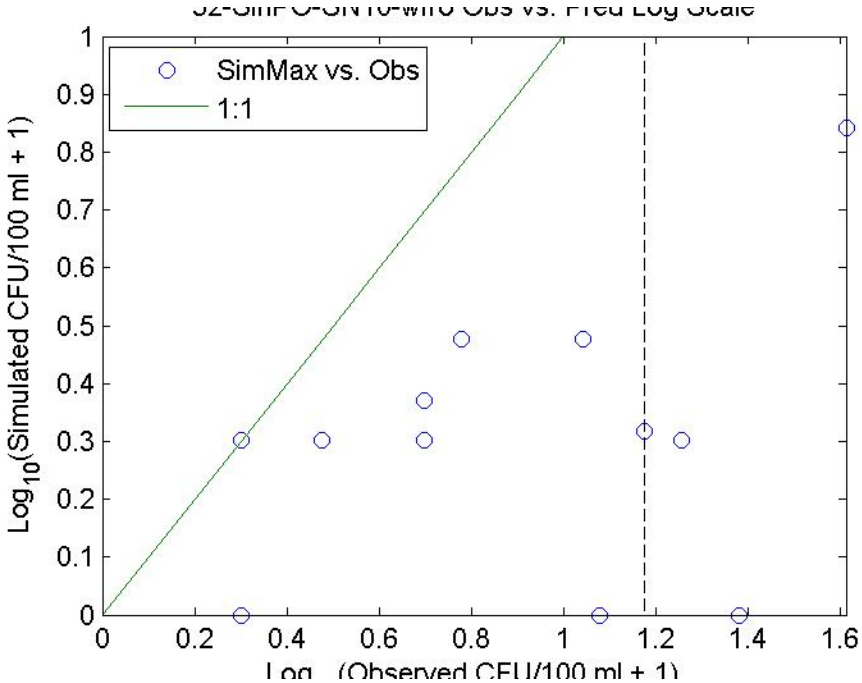

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)

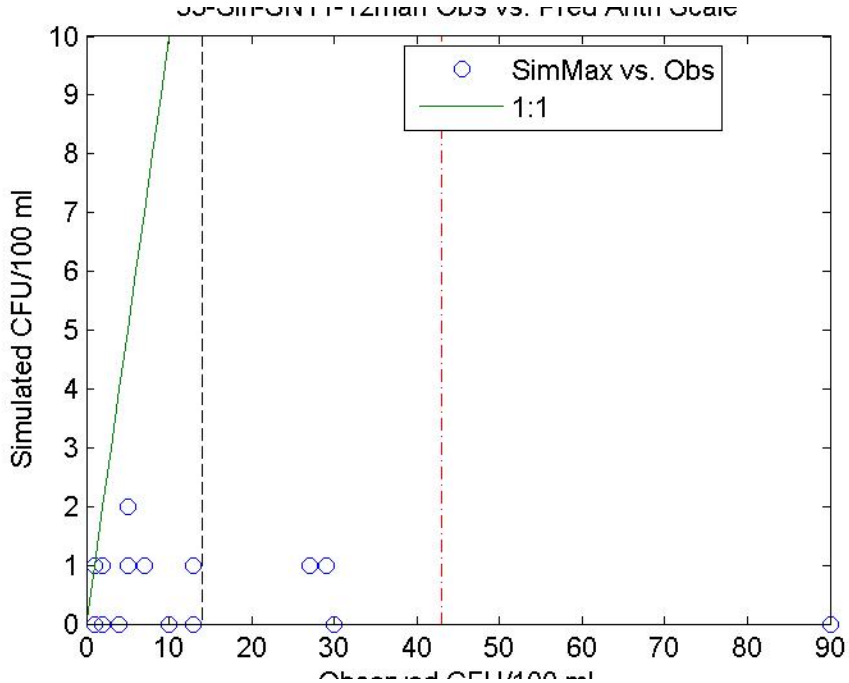

SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)


SimMax vs. Obs
1:1
Simulated CFU/100 ml


SimMax vs. Obs
1:1
Freq of Exceeding 14: Obs=0.14815 Sim=0
Freq of Exceeding 43: Obs=0.037037 Sim=0
Simulated CFU/100 ml


SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)


SimMax vs. Obs
1:1
Log10(Simulated CFU/100 ml + 1)


SimMax vs. Obs
1:1
Simulated CFU/100 ml