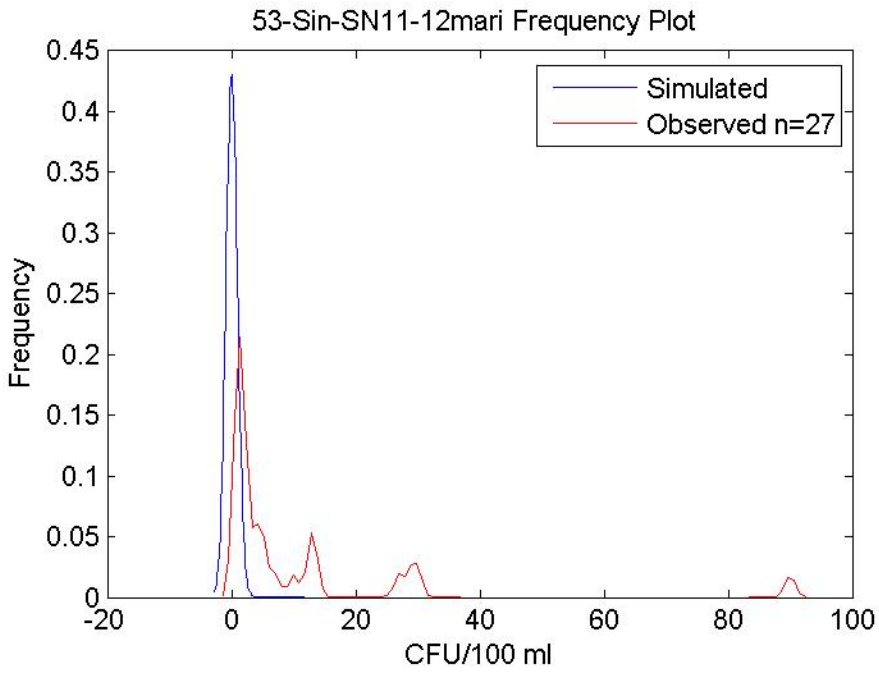
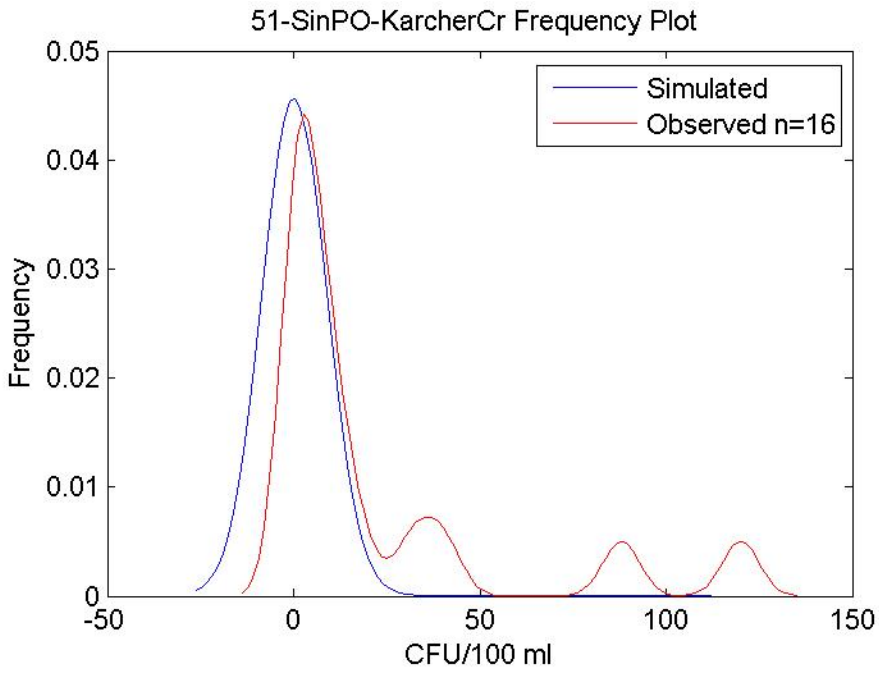
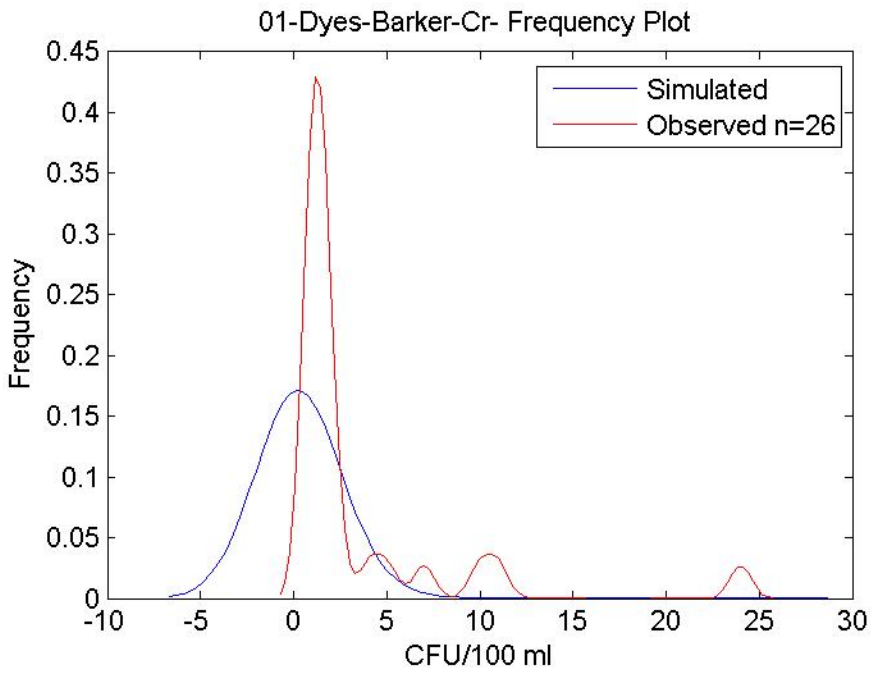
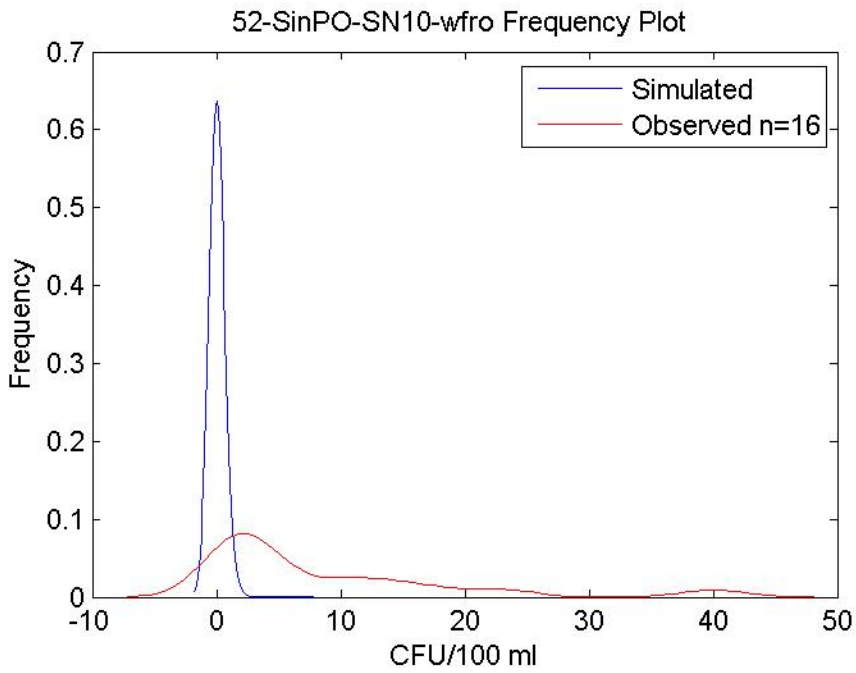
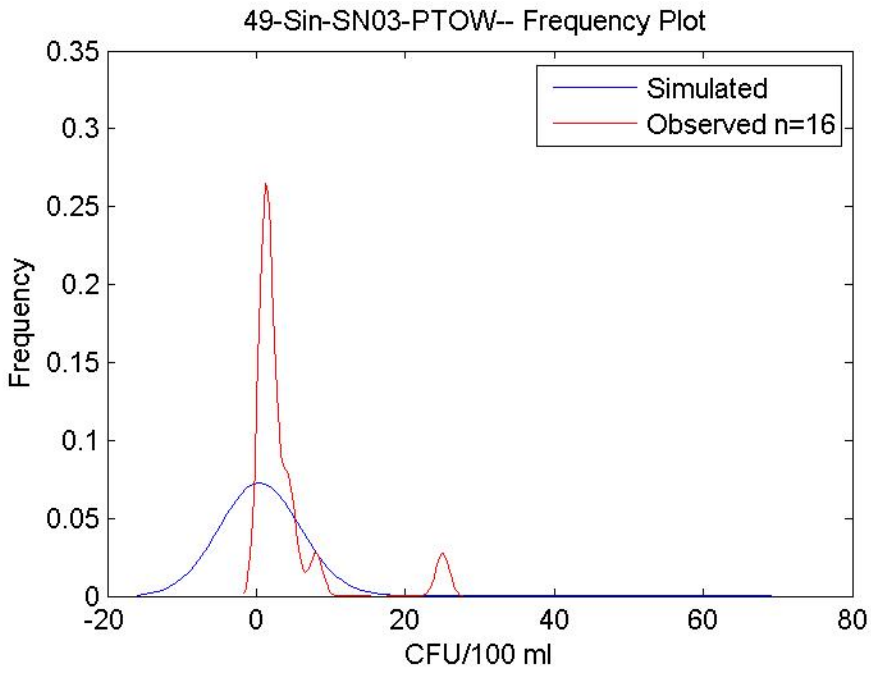
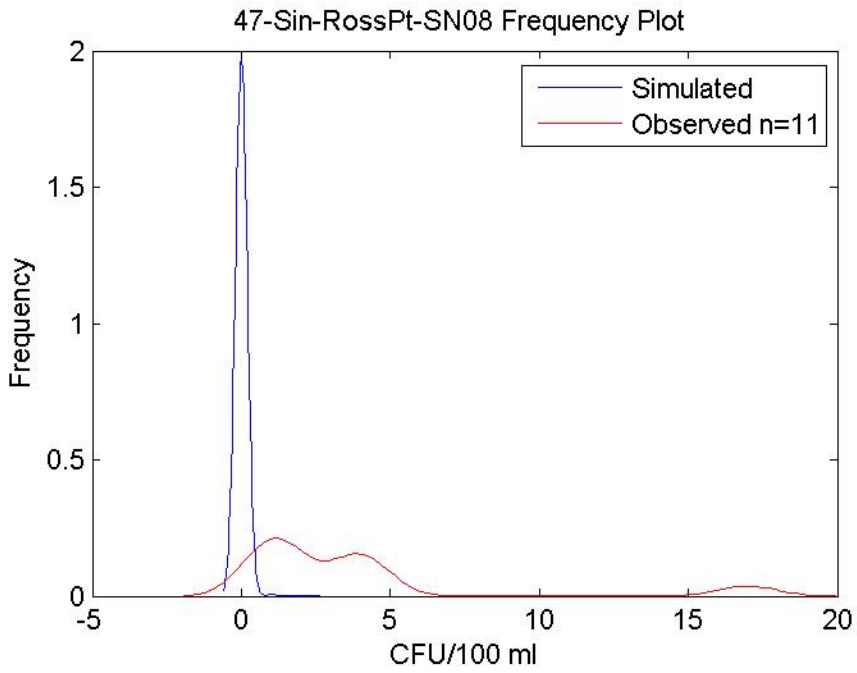

53-Sin-SN11-12mari Frequency Plot
Simulated
Observed n=27
Frequency
CFU/100 ml
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
-20
0
20
40
60
80
100

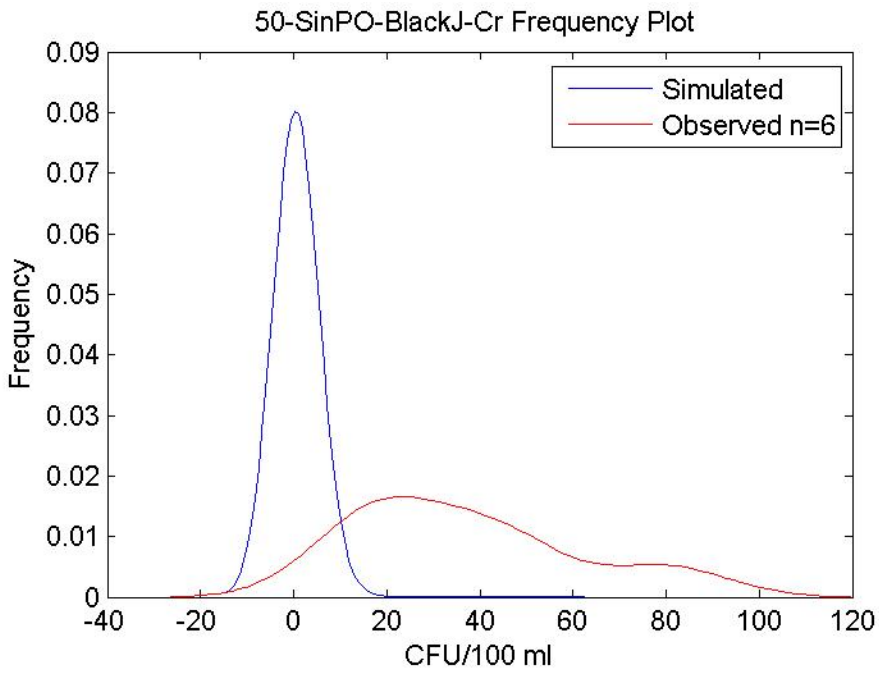

51-SinPO-KarcherCr Frequency Plot
Simulated
Observed n=16
Frequency
CFU/100 ml
0.05
0.04
0.03
0.02
0.01
0
-50
0
50
100
150

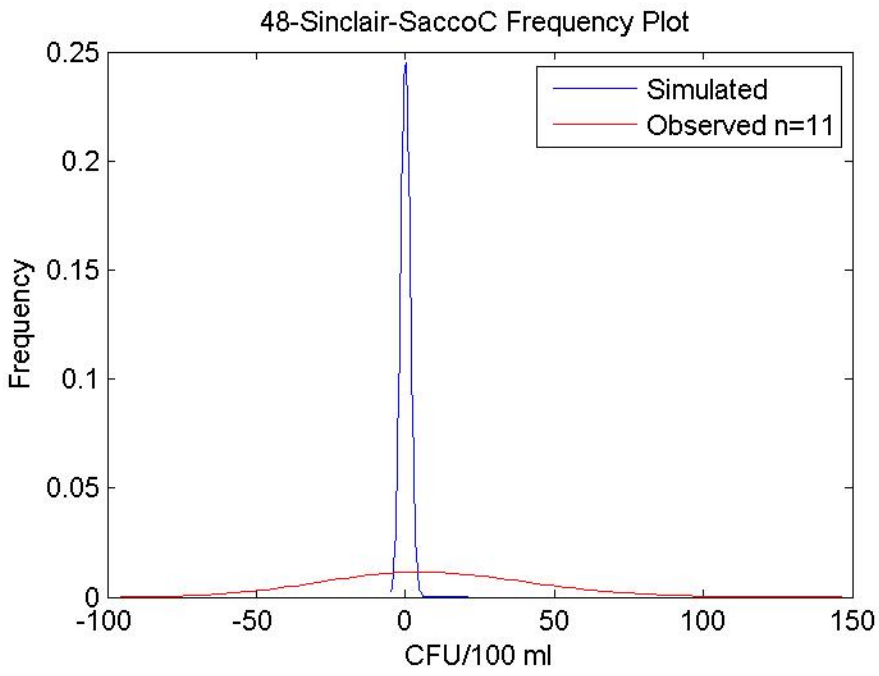

01-Dyes-Barker-Cr- Frequency Plot
Simulated
Observed n=26
Frequency
CFU/100 ml
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
-10
-5
0
5
10
15
20
25
30

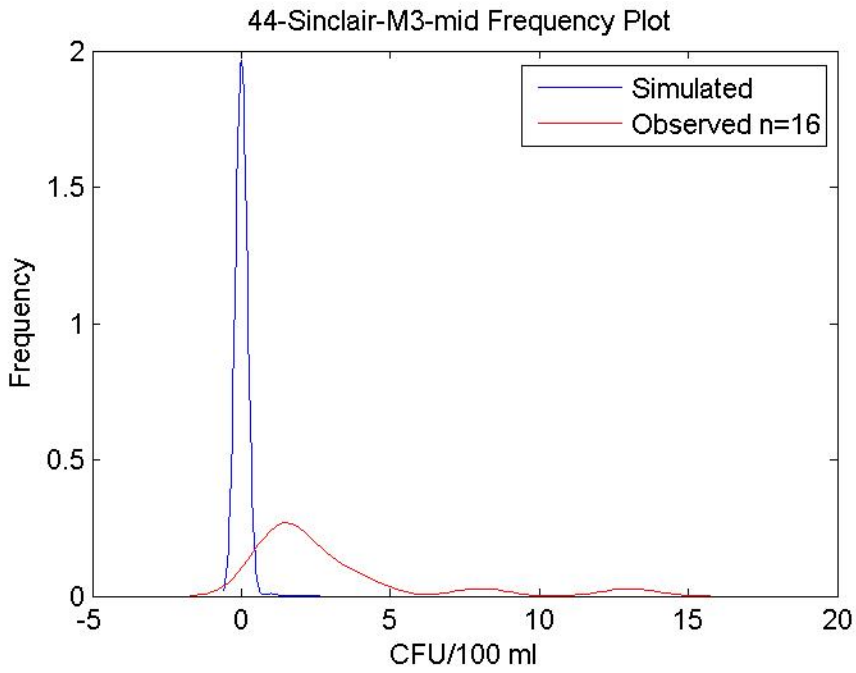

52-SinPO-SN10-wfro Frequency Plot
Simulated
Observed n=16
Frequency
CFU/100 ml
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
-10
0
10
20
30
40
50

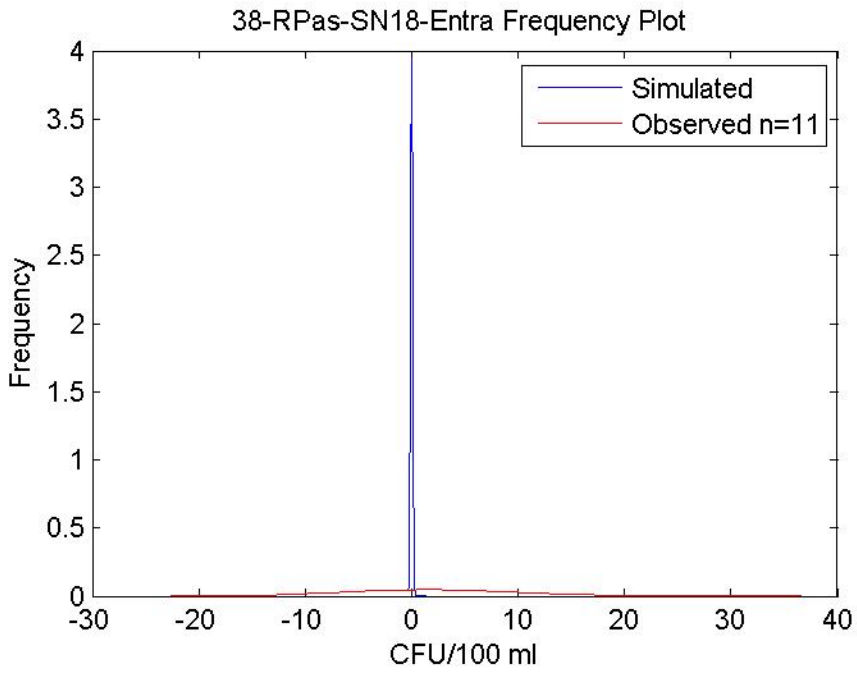

49-Sin-SN03-PTOW-- Frequency Plot
Simulated
Observed n=16
Frequency
CFU/100 ml
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
-20
0
20
40
60
80

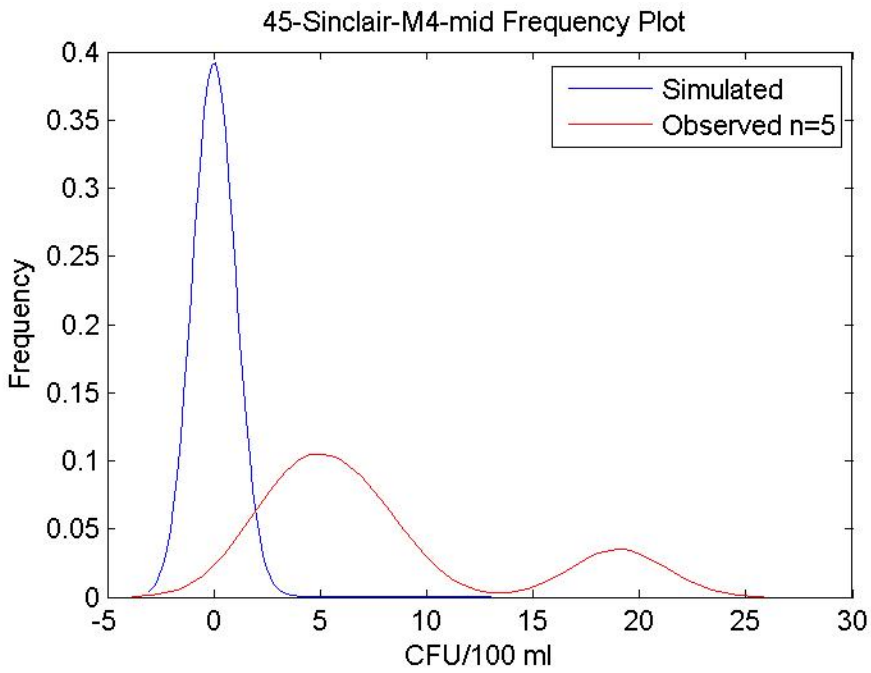

47-Sin-RossPt-SN08 Frequency Plot
Simulated
Observed n=11
Frequency
CFU/100 ml
2
1.5
1
0.5
0
-5
0
5
10
15
20

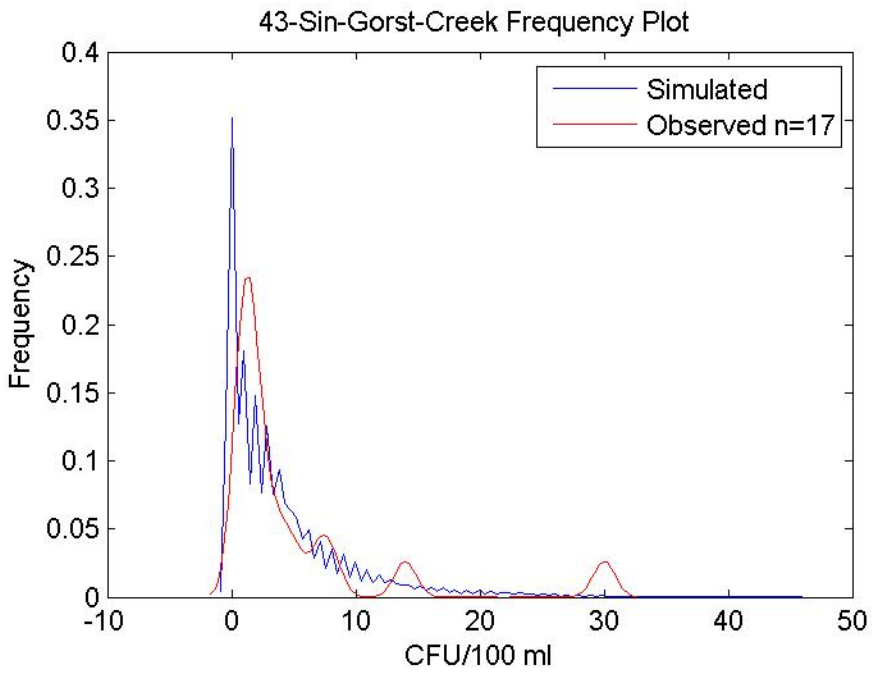

50-SinPO-BlackJ-Cr Frequency Plot
Simulated
Observed n=6
Frequency
CFU/100 ml
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
-40
-20
0
20
40
60
80
100
120

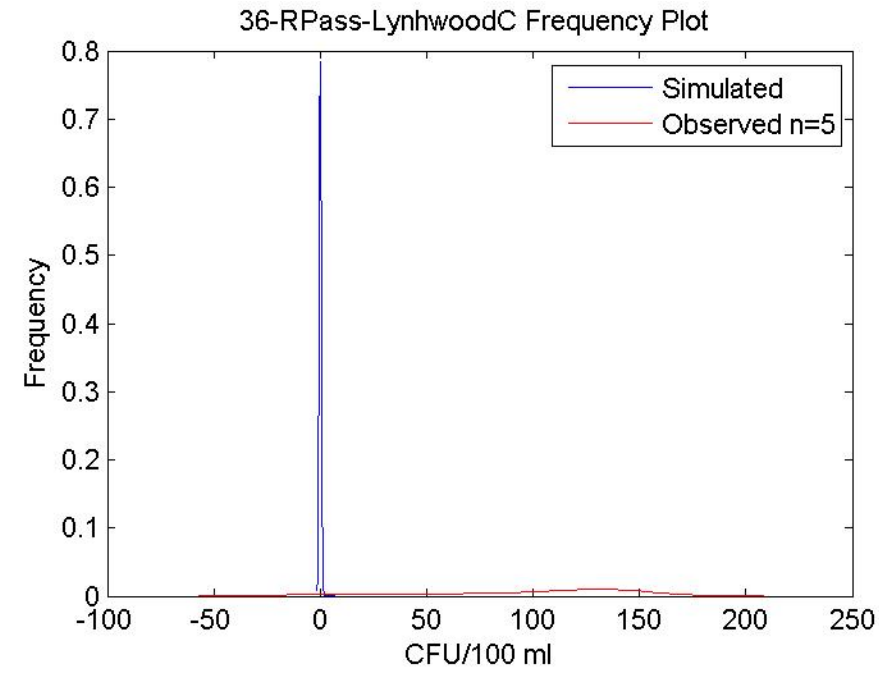

48-Sinclair-SaccoC Frequency Plot
Simulated
Observed n=11
Frequency
CFU/100 ml
0.25
0.2
0.15
0.1
0.05
0
-100
-50
0
50
100
150

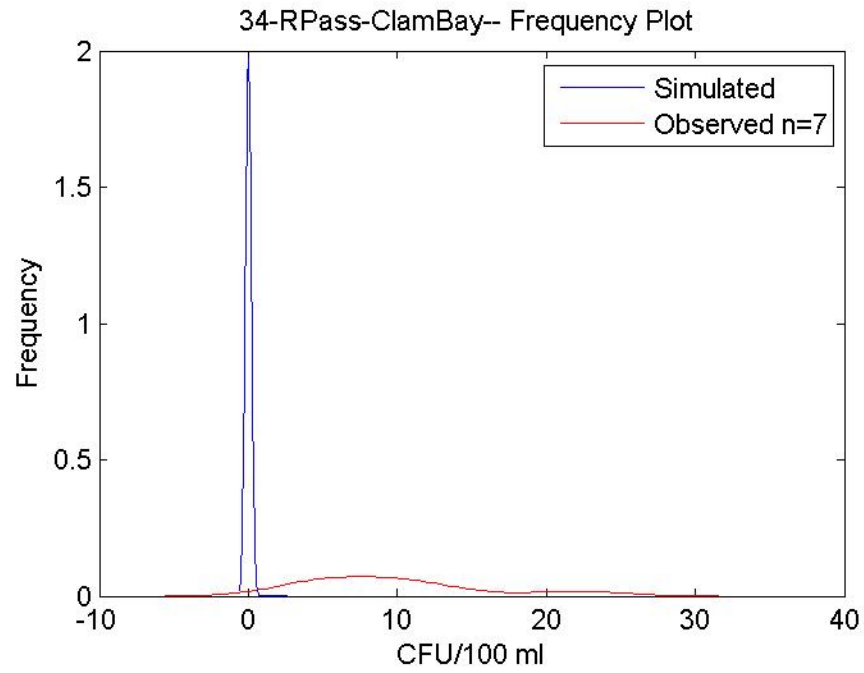

44-Sinclair-M3-mid Frequency Plot
Simulated
Observed n=16
Frequency
CFU/100 ml
2
1.5
1
0.5
0
-5
0
5
10
15
20

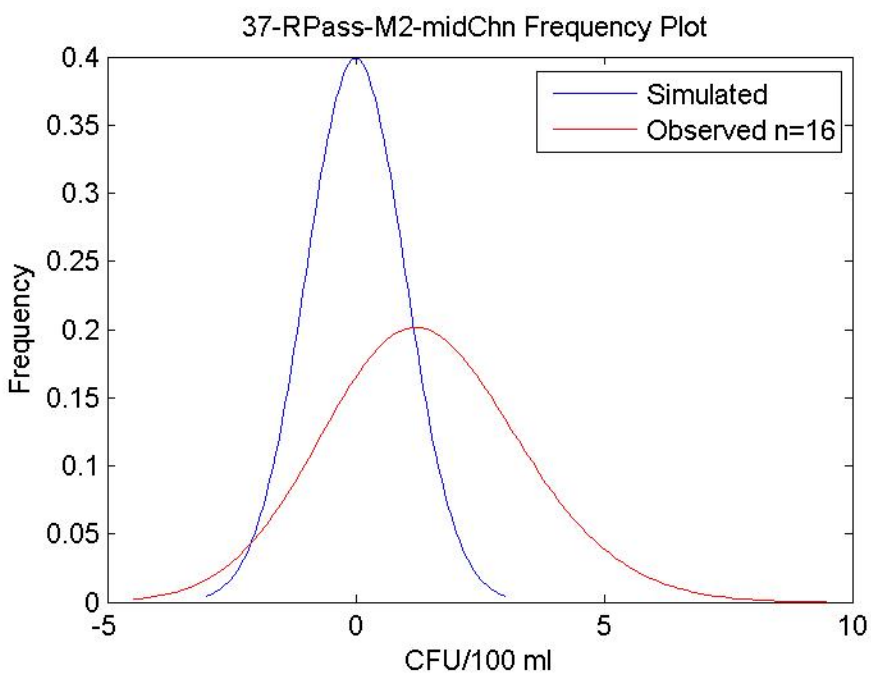

38-RPas-SN18-Entra Frequency Plot
Simulated
Observed n=11
Frequency
CFU/100 ml
4
3.5
3
2.5
2
1.5
1
0.5
0
-30
-20
-10
0
10
20
30
40

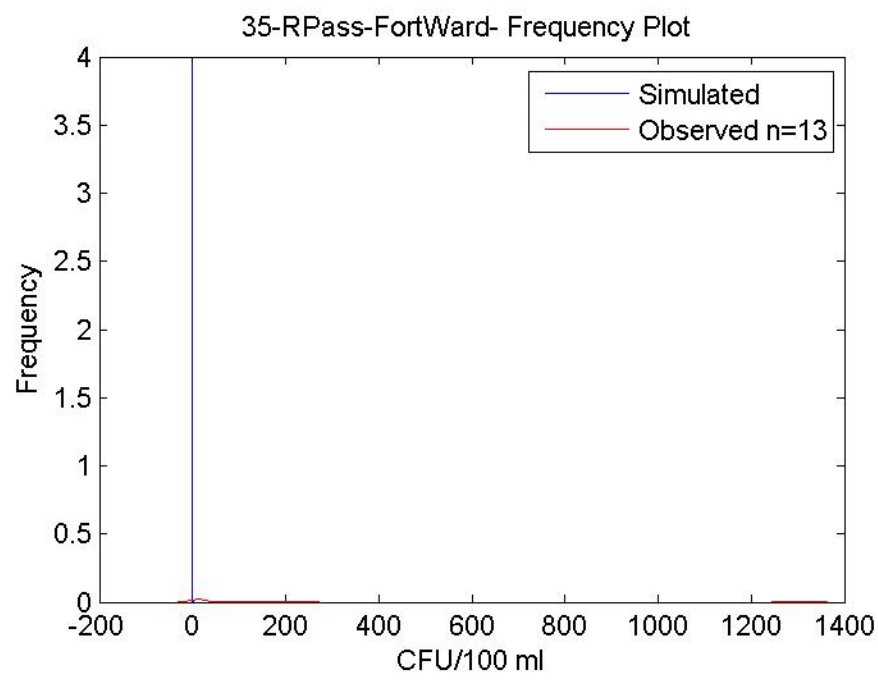

45-Sinclair-M4-mid Frequency Plot
Simulated
Observed n=5
Frequency
CFU/100 ml
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
-5
0
5
10
15
20
25
30

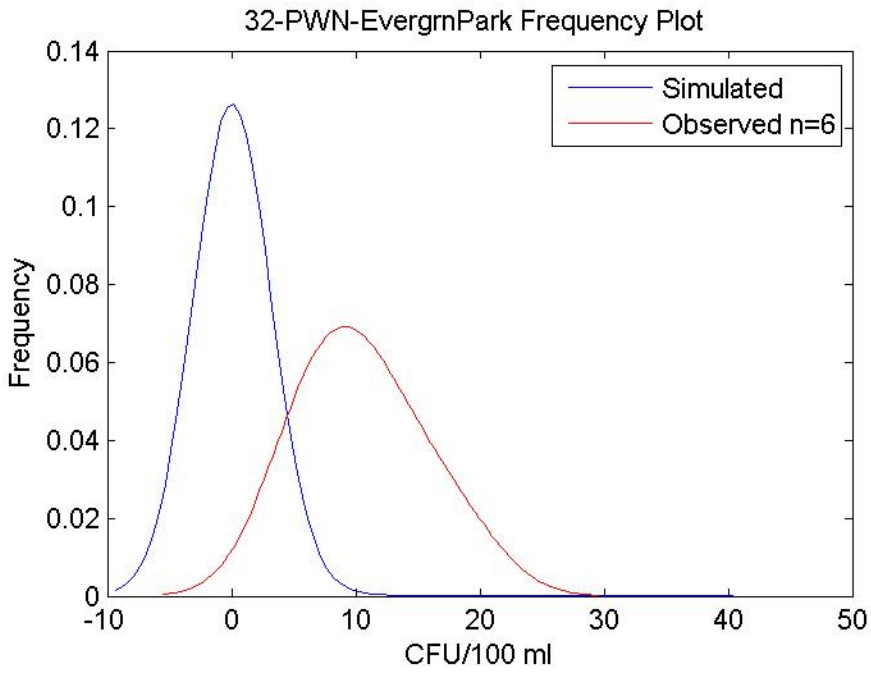

43-Sin-Gorst-Creek Frequency Plot
Simulated
Observed n=17
Frequency
CFU/100 ml
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
-10
0
10
20
30
40
50

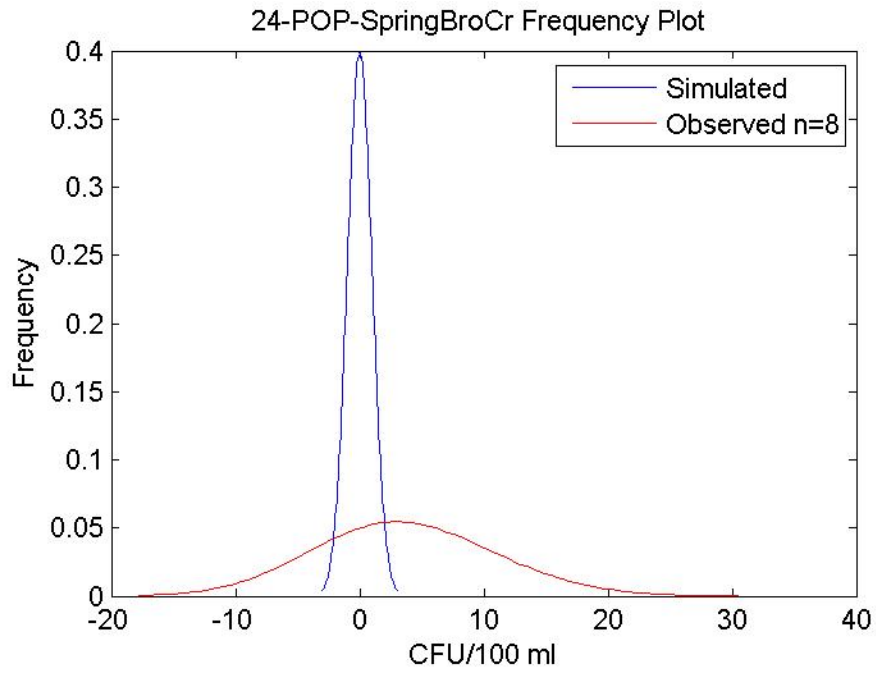

36-RPass-LynhwoodC Frequency Plot
Simulated
Observed n=5
Frequency
CFU/100 ml
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
-100
-50
0
50
100
150
200
250

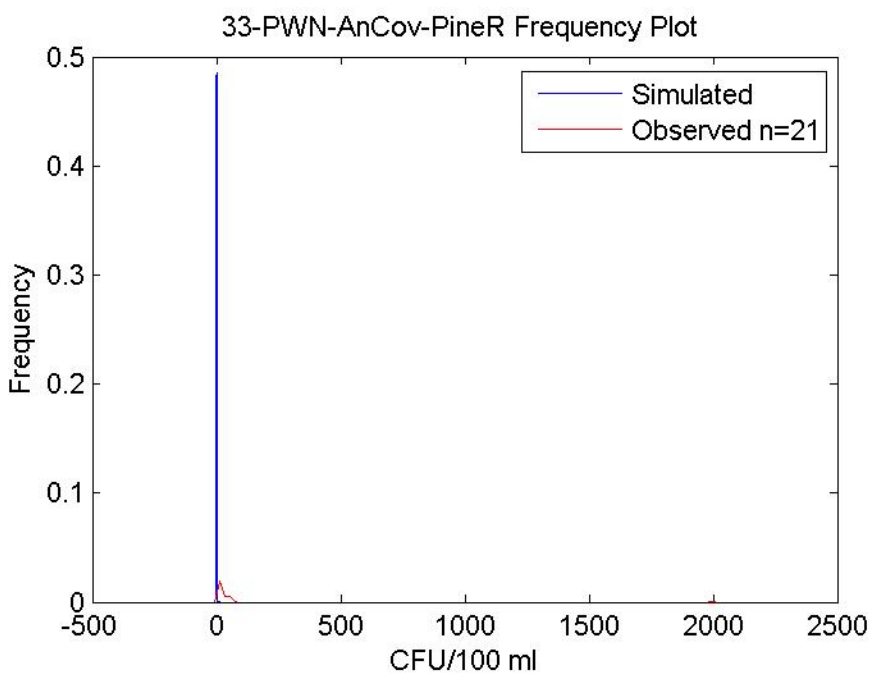

34-RPass-ClamBay-- Frequency Plot
Simulated
Observed n=7
Frequency
CFU/100 ml
2
1.5
1
0.5
0
-10
0
10
20
30
40

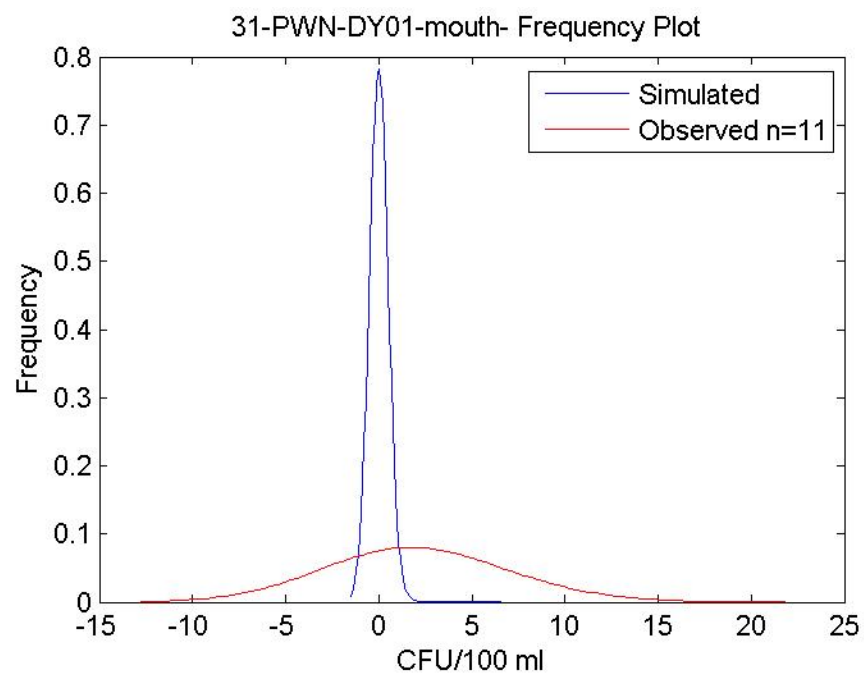

37-RPass-M2-midChn Frequency Plot
Simulated
Observed n=16
Frequency
CFU/100 ml
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
-5
0
5
10

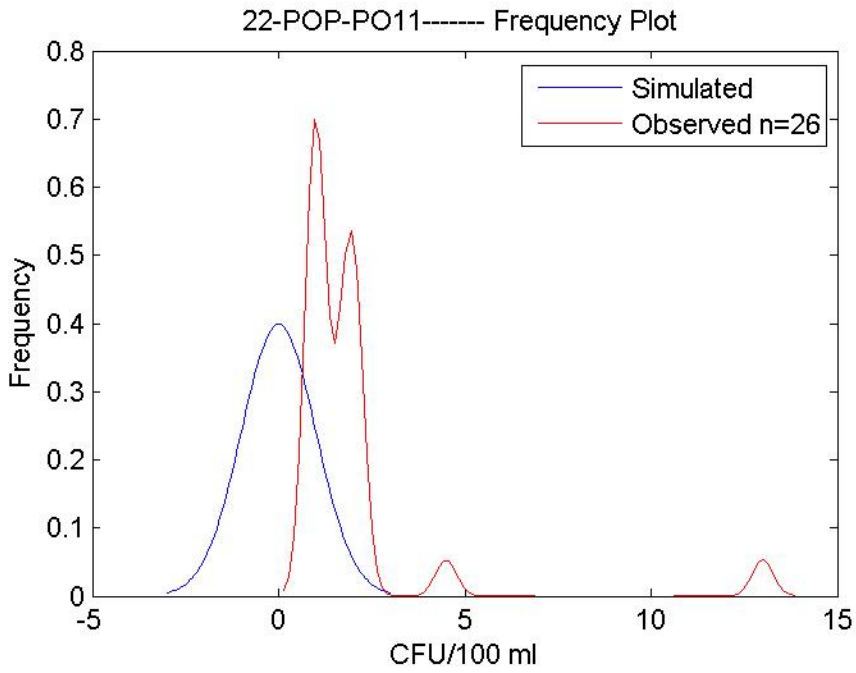

35-RPass-FortWard- Frequency Plot
Simulated
Observed n=13
Frequency
CFU/100 ml
4
3.5
3
2.5
2
1.5
1
0.5
0
-200
0
200
400
600
800
1000
1200
1400

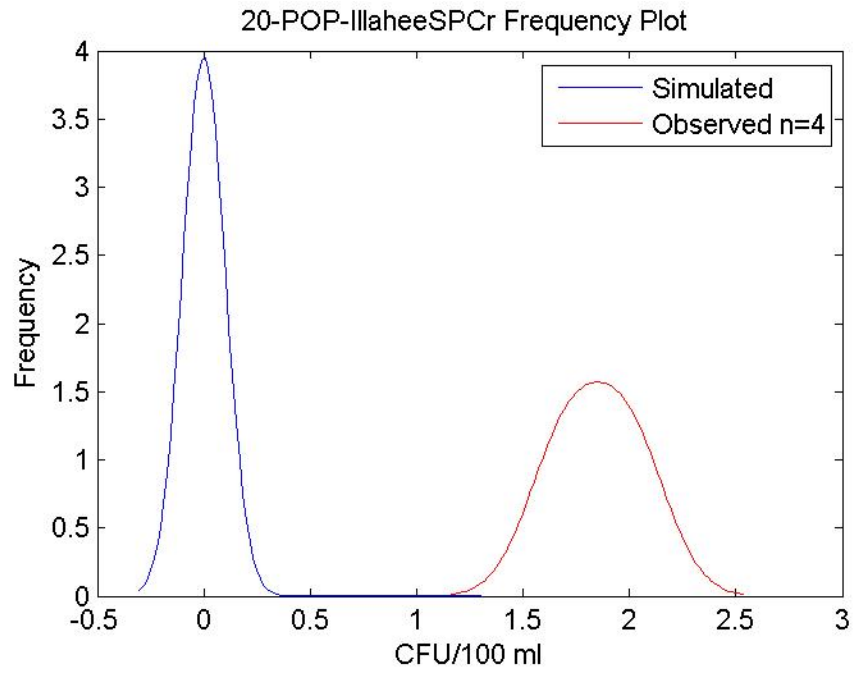

32-PWN-EvergrnPark Frequency Plot
Simulated
Observed n=6
Frequency
CFU/100 ml
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
-10
0
10
20
30
40
50

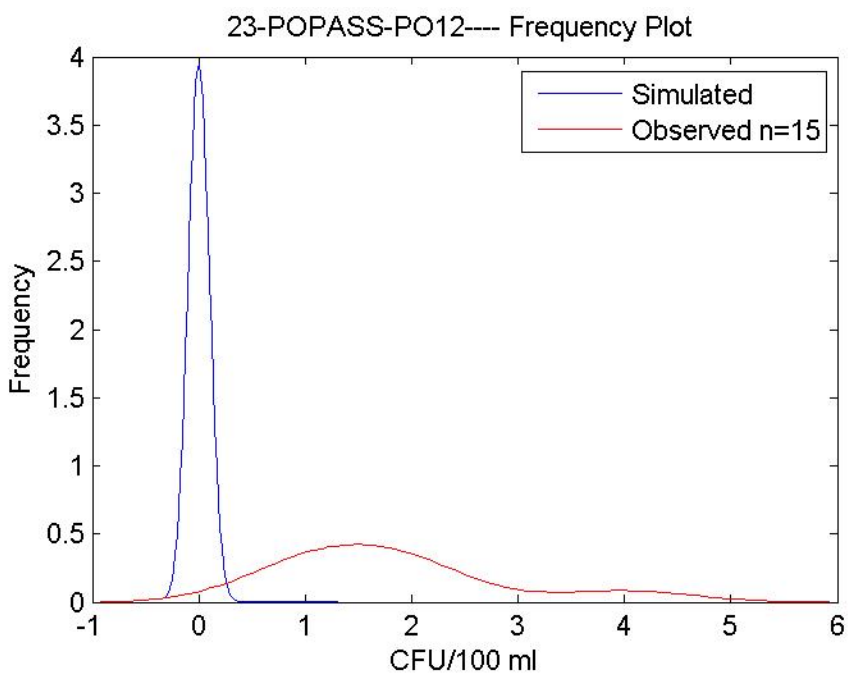

24-POP-SpringBroCr Frequency Plot
Simulated
Observed n=8
Frequency
CFU/100 ml
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
-20
-10
0
10
20
30
40

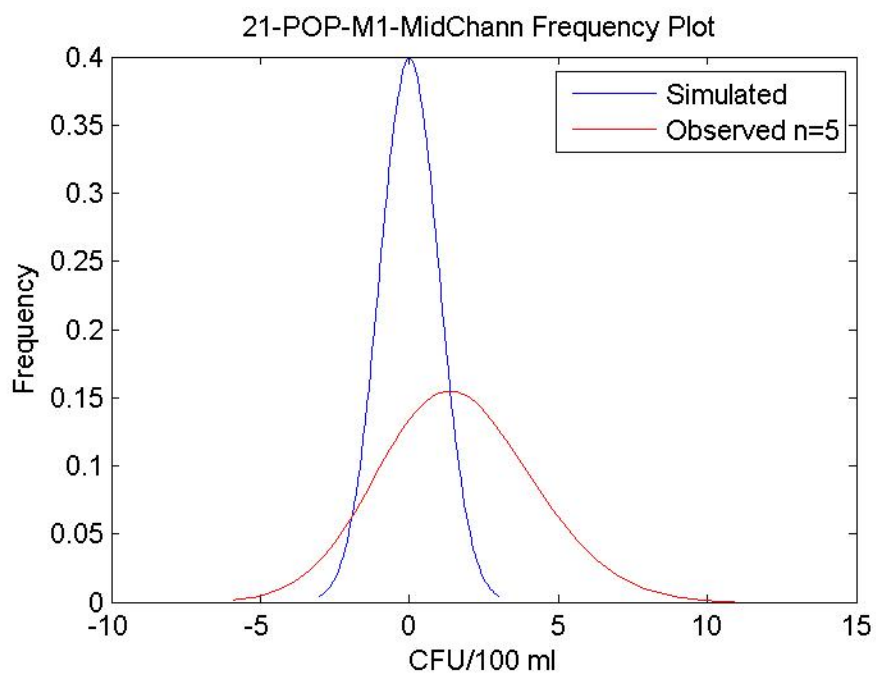

33-PWN-AnCov-PineR Frequency Plot
Simulated
Observed n=21
Frequency
CFU/100 ml
0.5
0.4
0.3
0.2
0.1
0
-500
0
500
1000
1500
2000
2500

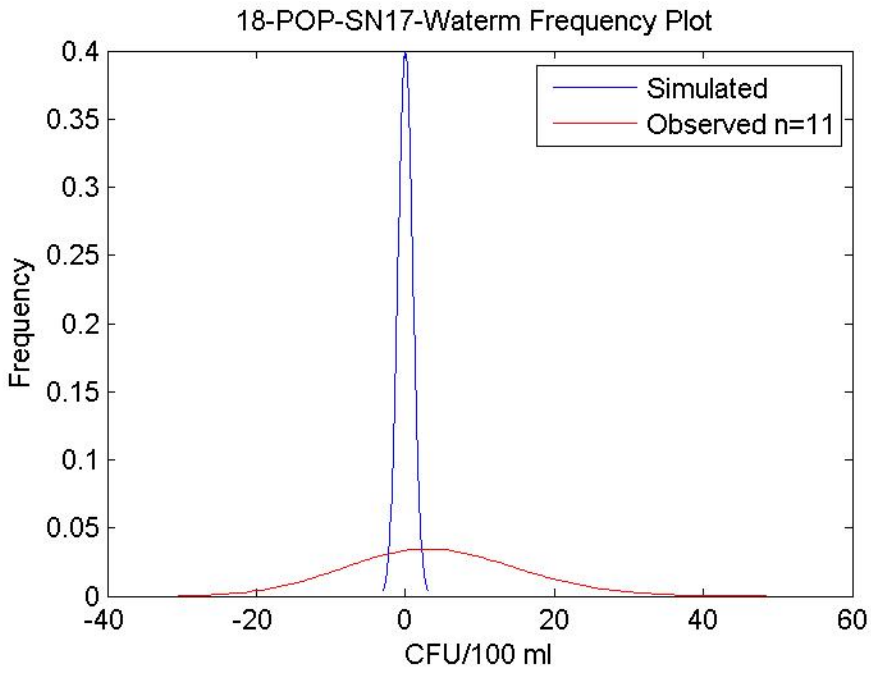

31-PWN-DY01-mouth- Frequency Plot
Simulated
Observed n=11
Frequency
CFU/100 ml
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
-15
-10
-5
0
5
10
15
20
25

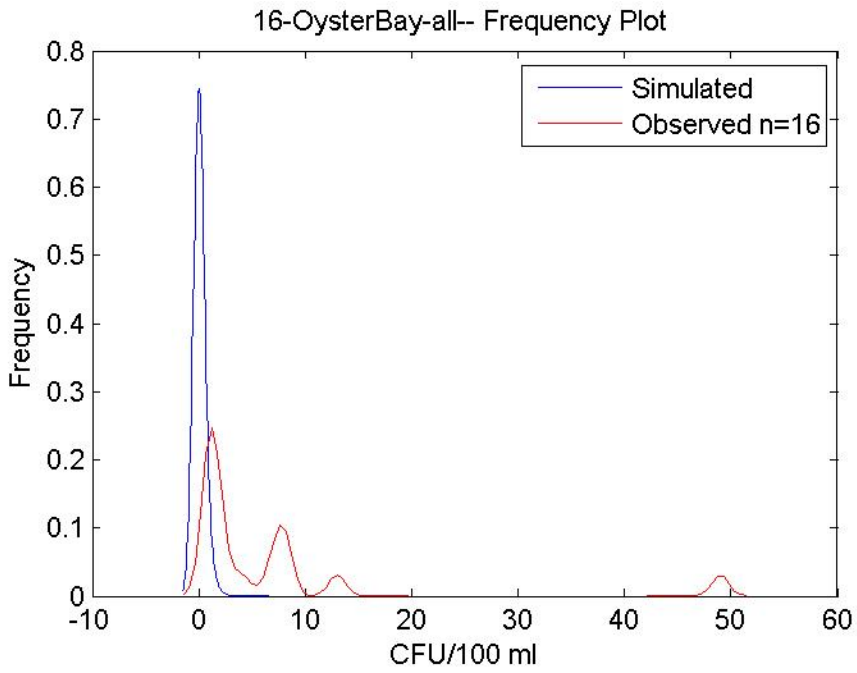

22-POP-PO11------- Frequency Plot
Simulated
Observed n=26
Frequency
CFU/100 ml

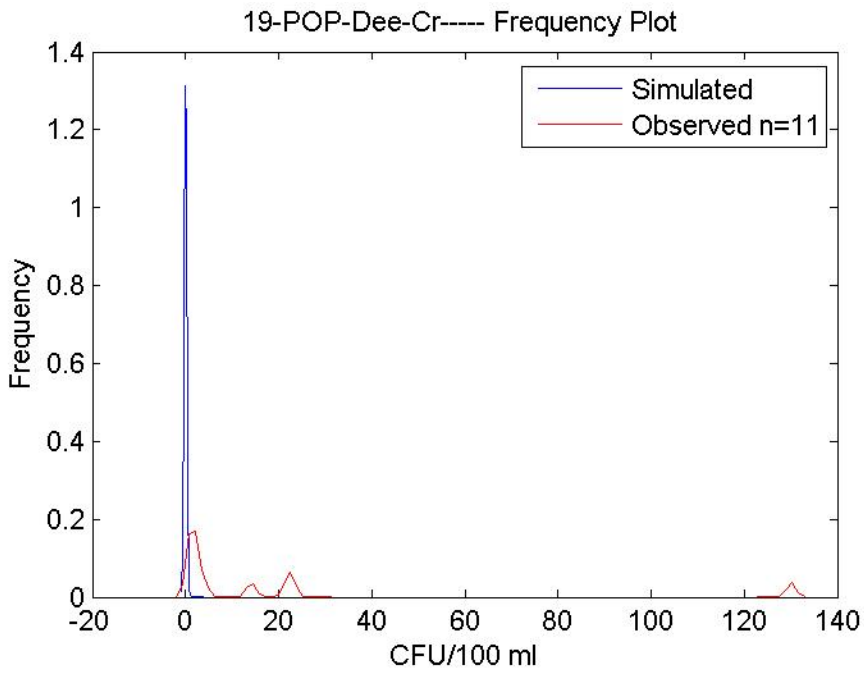

20-POP-IllaheeSPCr Frequency Plot
Simulated
Observed n=4
Frequency
CFU/100 ml

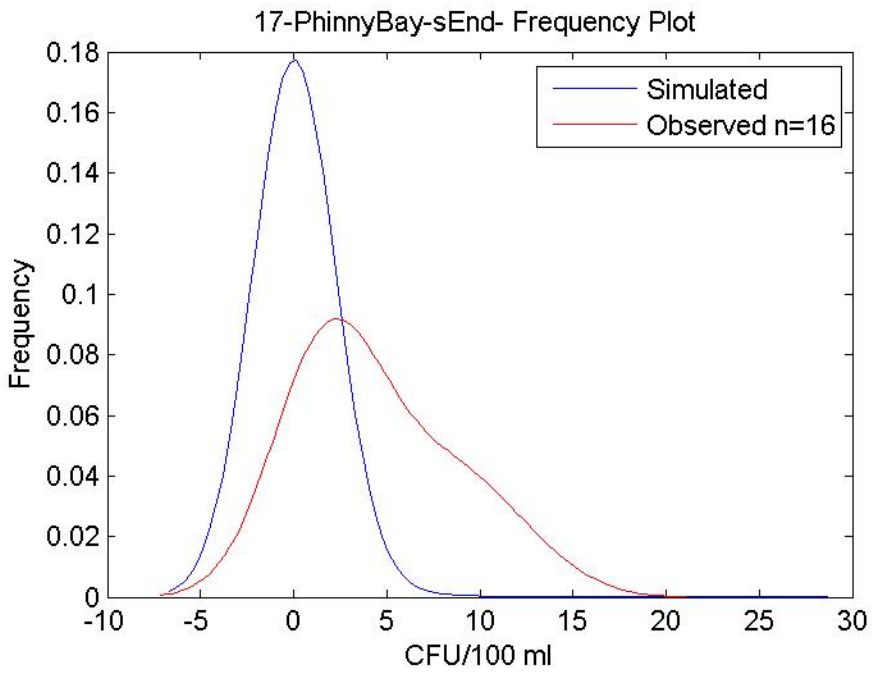

23-POPASS-PO12---- Frequency Plot
Simulated
Observed n=15
Frequency
CFU/100 ml

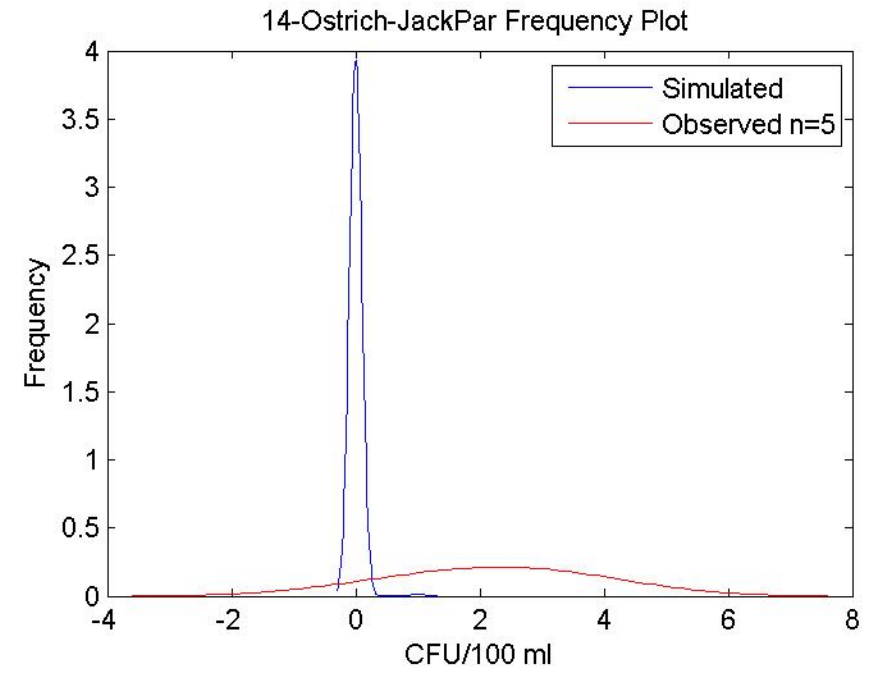

21-POP-M1-MidChann Frequency Plot
Simulated
Observed n=5
Frequency
CFU/100 ml

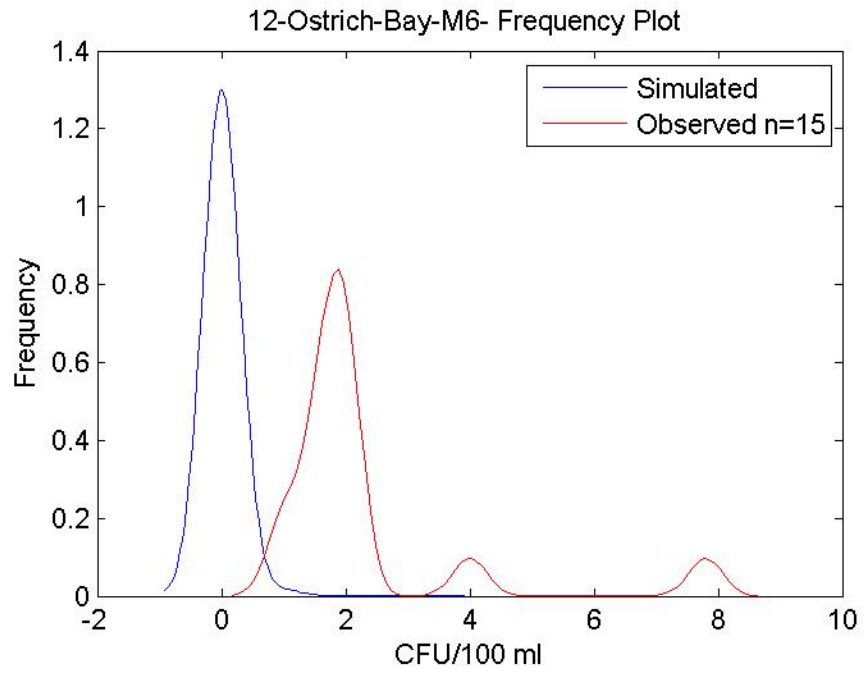

18-POP-SN17-Waterm Frequency Plot
Simulated
Observed n=11
Frequency
CFU/100 ml
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
-40
-20
0
20
40
60

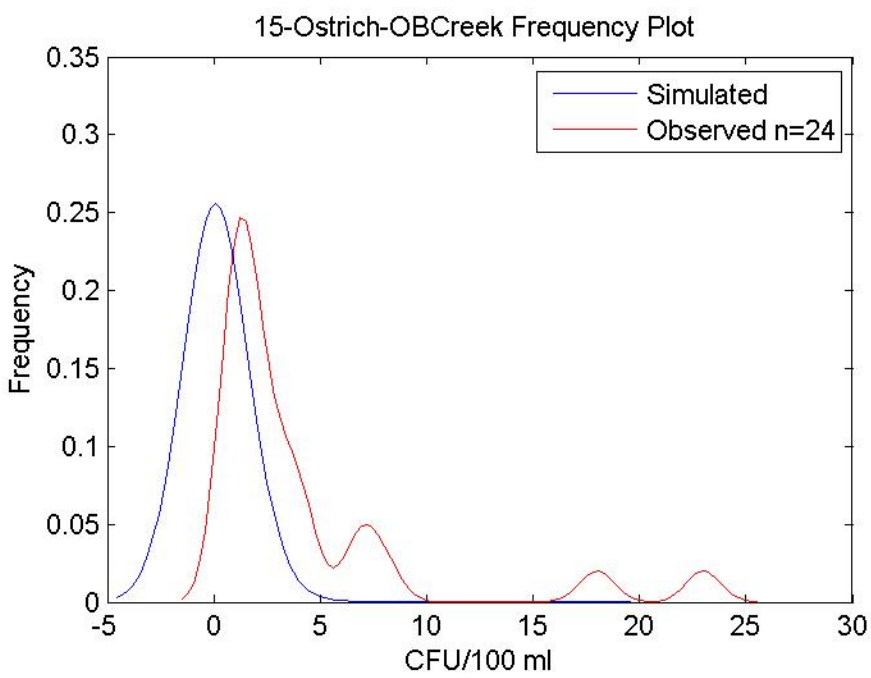

16-OysterBay-all-- Frequency Plot
Simulated
Observed n=16
Frequency
CFU/100 ml
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
-10
0
10
20
30
40
50
60

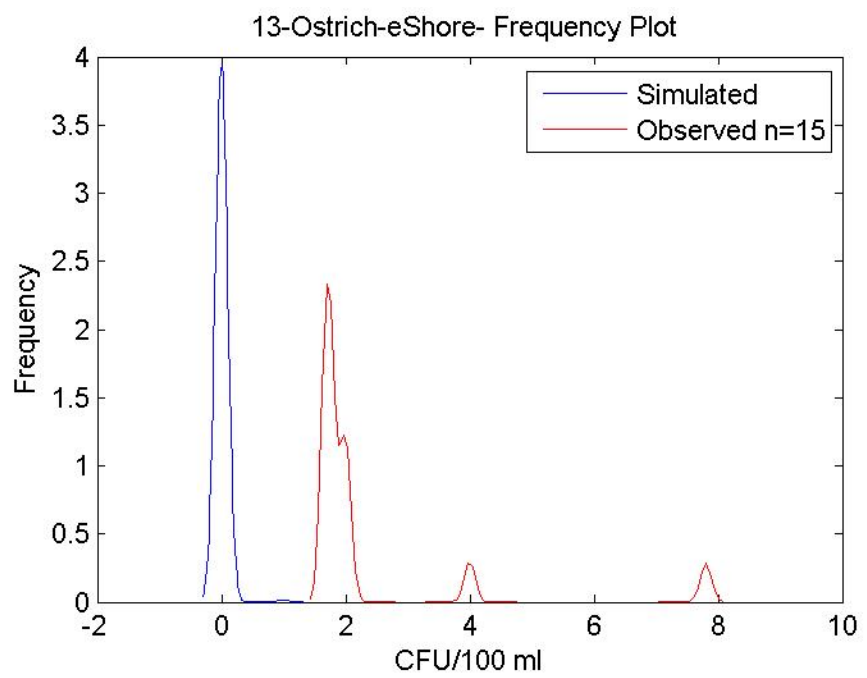

19-POP-Dee-Cr----- Frequency Plot
Simulated
Observed n=11
Frequency
CFU/100 ml
1.4
1.2
1
0.8
0.6
0.4
0.2
0
-20
0
20
40
60
80
100
120
140

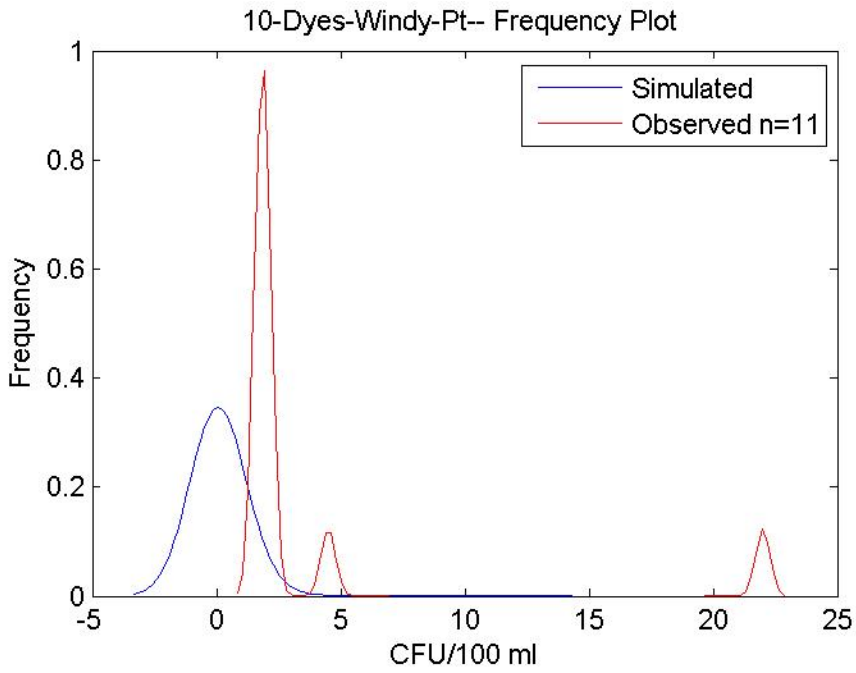

17-PhinnyBay-sEnd- Frequency Plot
Simulated
Observed n=16
Frequency
CFU/100 ml
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
-10
-5
0
5
10
15
20
25
30

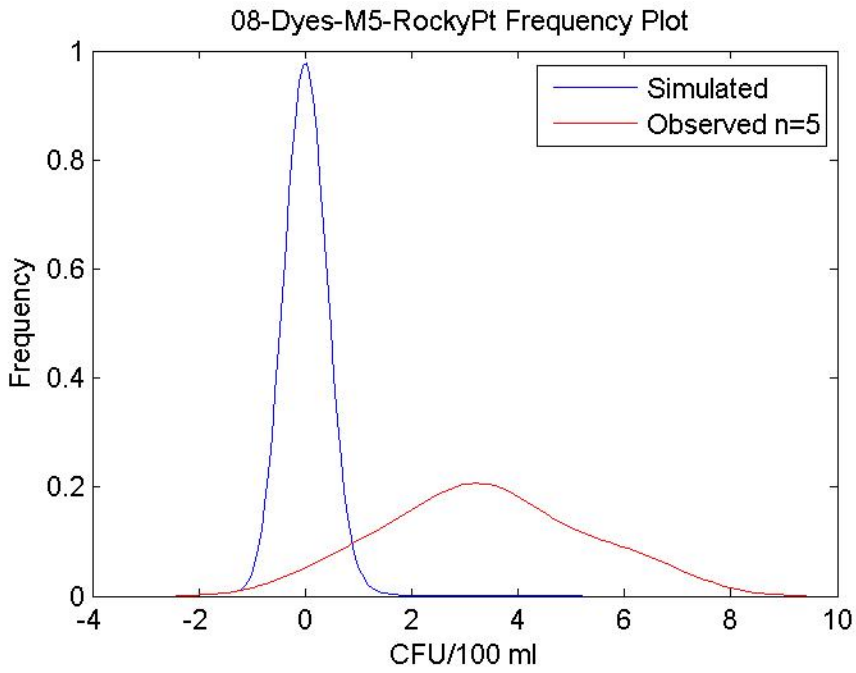

14-Ostrich-JackPar Frequency Plot
Simulated
Observed n=5
Frequency
CFU/100 ml

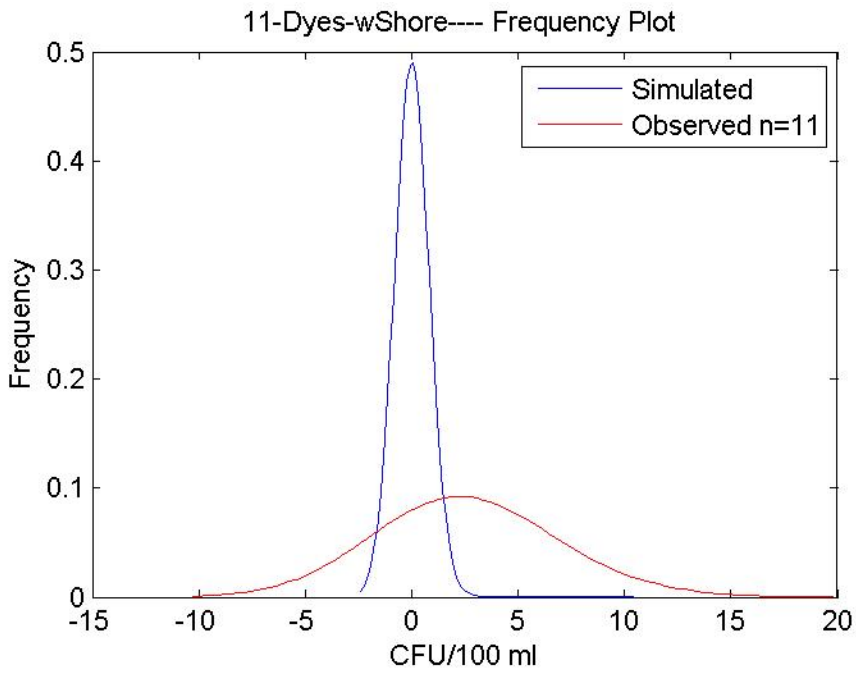

12-Ostrich-Bay-M6- Frequency Plot
Simulated
Observed n=15
Frequency
CFU/100 ml

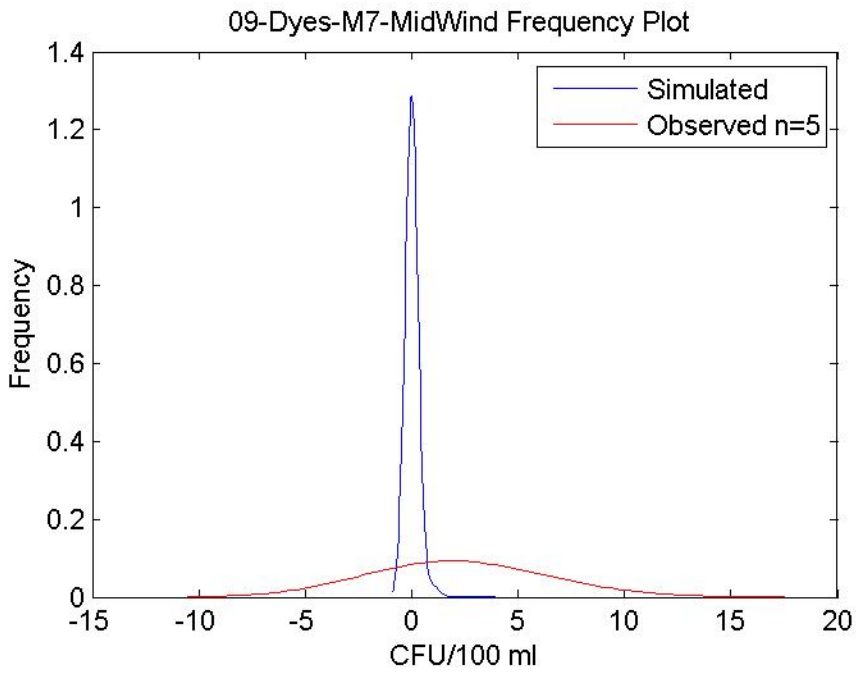

15-Ostrich-OBCreek Frequency Plot
Simulated
Observed n=24
Frequency
CFU/100 ml

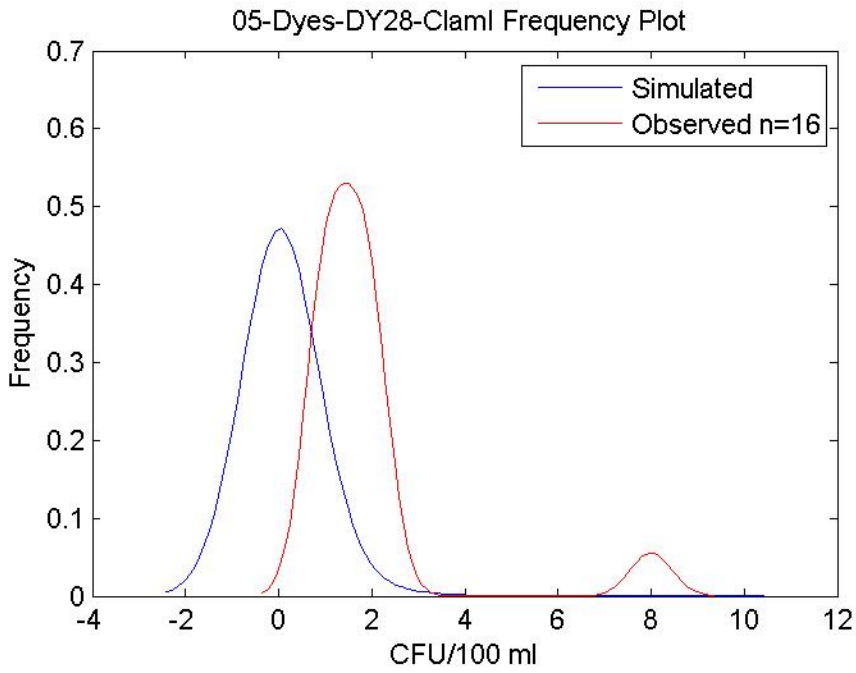

13-Ostrich-eShore- Frequency Plot
Simulated
Observed n=15
Frequency
CFU/100 ml

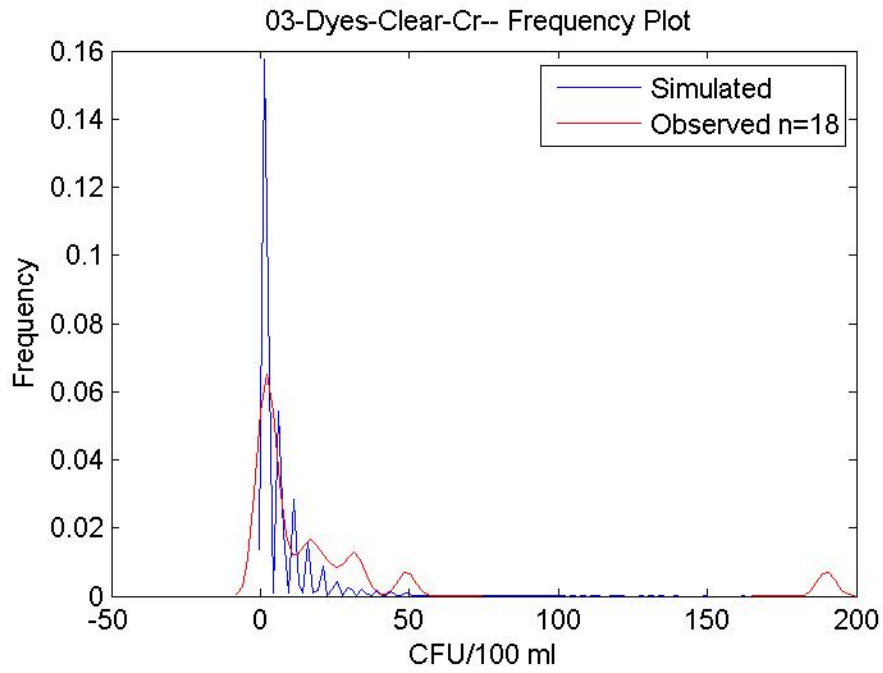

10-Dyes-Windy-Pt-- Frequency Plot
Simulated
Observed n=11
Frequency
CFU/100 ml

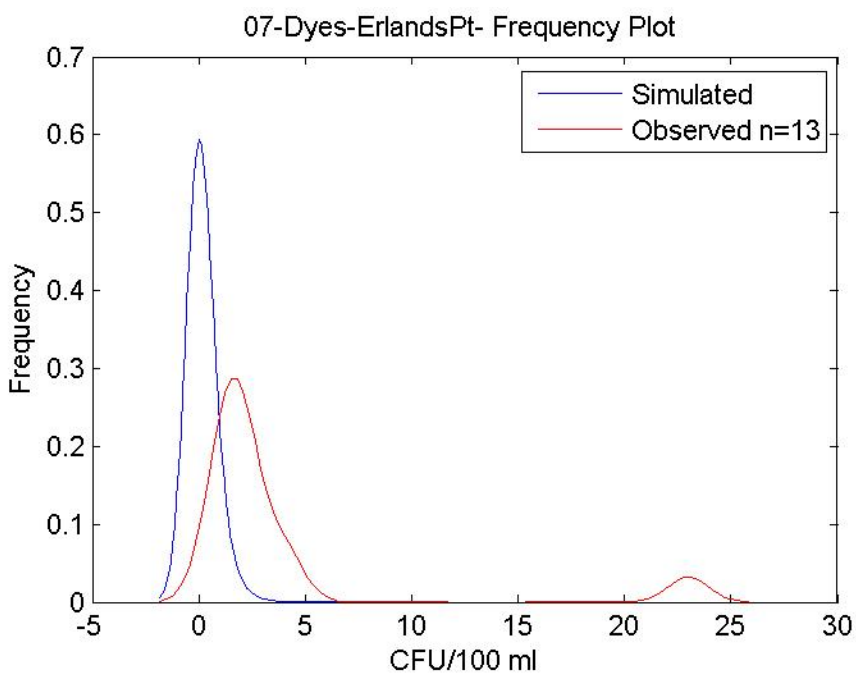

08-Dyes-M5-RockyPt Frequency Plot
Simulated
Observed n=5
Frequency
CFU/100 ml

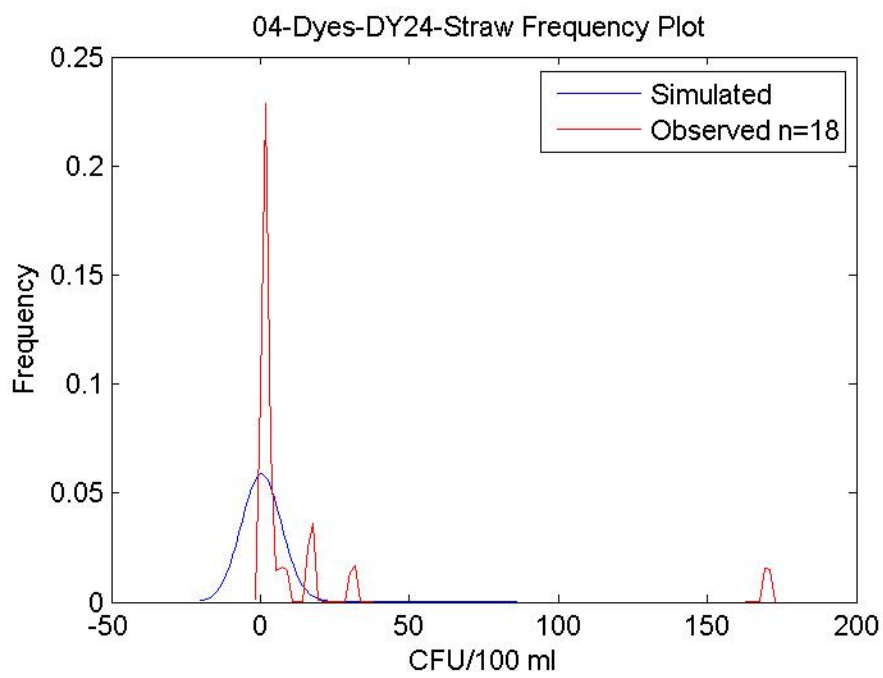

11-Dyes-wShore---- Frequency Plot
Simulated
Observed n=11
Frequency
CFU/100 ml

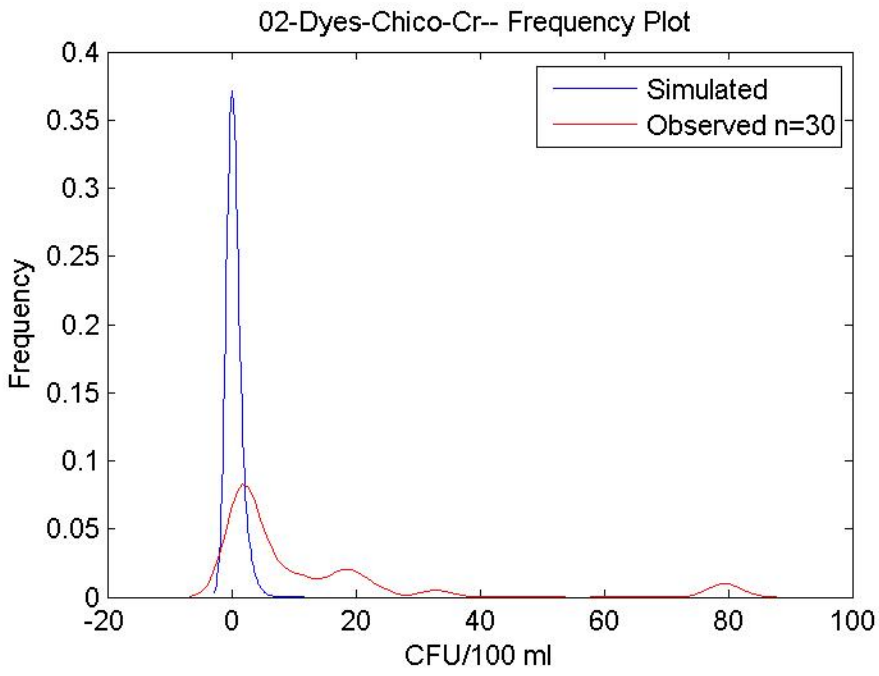

09-Dyes-M7-MidWind Frequency Plot
Simulated
Observed n=5
Frequency
CFU/100 ml


05-Dyes-DY28-Claml Frequency Plot
Simulated
Observed n=16
Frequency
CFU/100 ml
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
-4
-2
0
2
4
6
8
10
12


03-Dyes-Clear-Cr-- Frequency Plot
Simulated
Observed n=18
Frequency
CFU/100 ml
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
-50
0
50
100
150
200


07-Dyes-ErlandsPt- Frequency Plot
Simulated
Observed n=13
Frequency
CFU/100 ml
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
-5
0
5
10
15
20
25
30


04-Dyes-DY24-Straw Frequency Plot
Simulated
Observed n=18
Frequency
CFU/100 ml
0.25
0.2
0.15
0.1
0.05
0
-50
0
50
100
150
200


02-Dyes-Chico-Cr-- Frequency Plot
Simulated
Observed n=30
Frequency
CFU/100 ml
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
-20
0
20
40
60
80
100