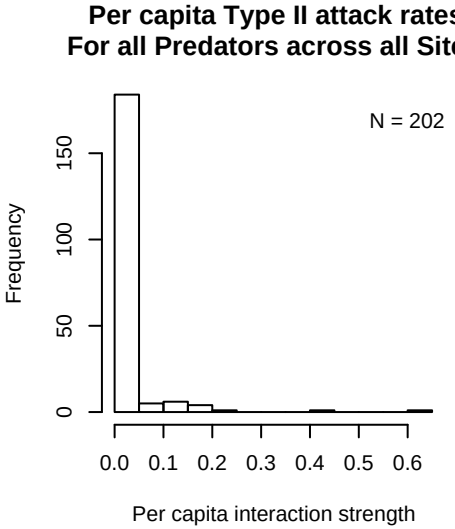
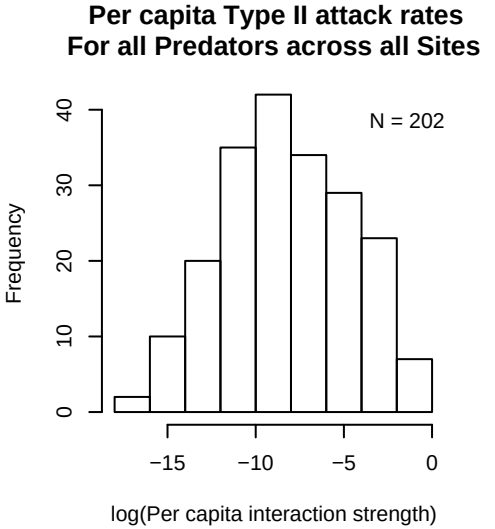
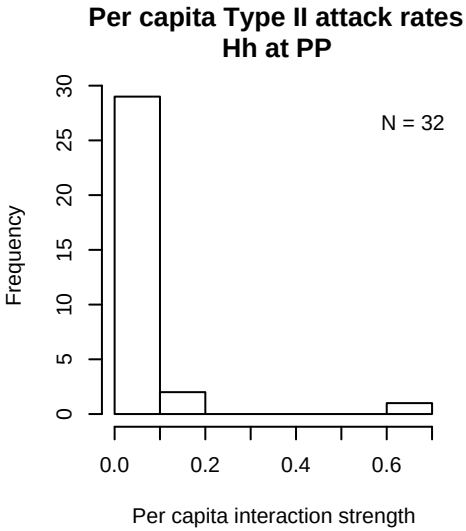
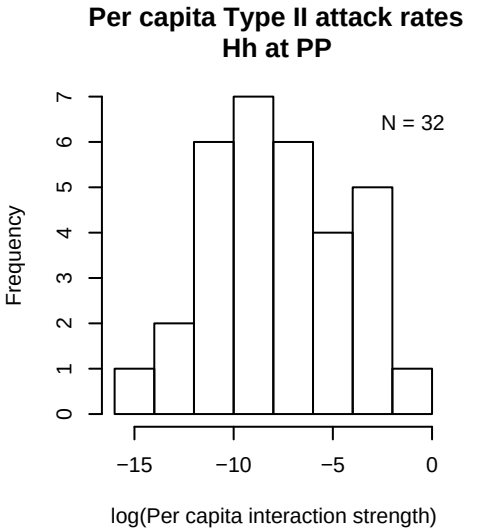
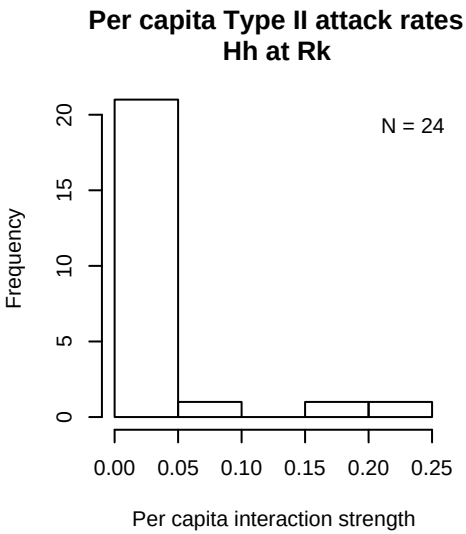
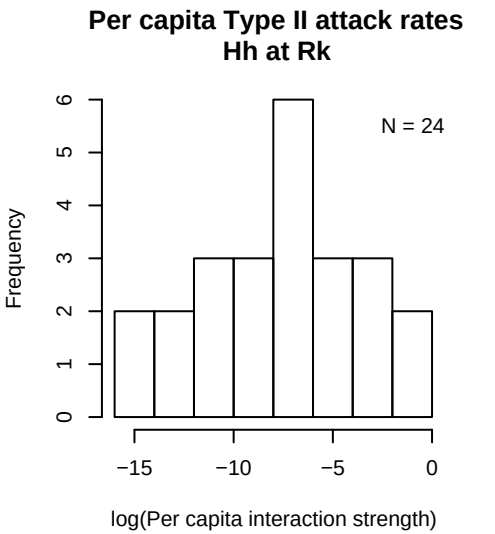

Per capita Type II attack rates
For all Predators across all Sites
N = 202
Frequency
0
50
100
150
0.0
0.1
0.2
0.3
0.4
0.5
0.6
Per capita interaction strength

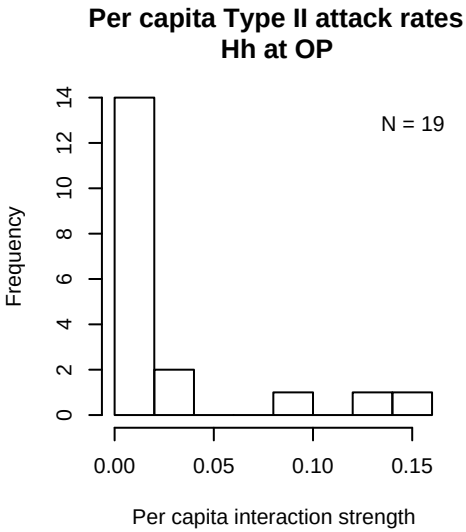

Per capita Type II attack rates
For all Predators across all Sites
N = 202
Frequency
0
10
20
30
40
−15
−10
−5
0
log(Per capita interaction strength)

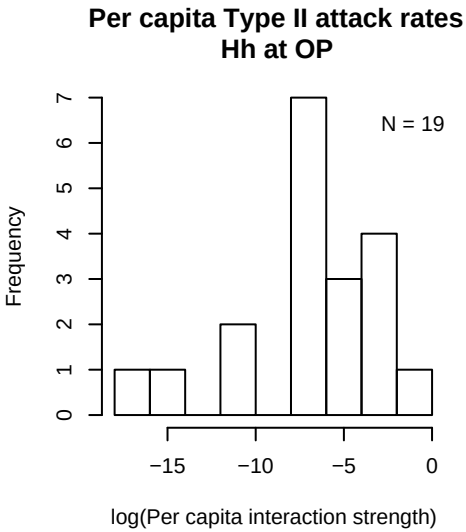

Per capita Type II attack rates
Hh at PP
N = 32
Frequency
0
5
10
15
20
25
30
0.0
0.2
0.4
0.6
Per capita interaction strength

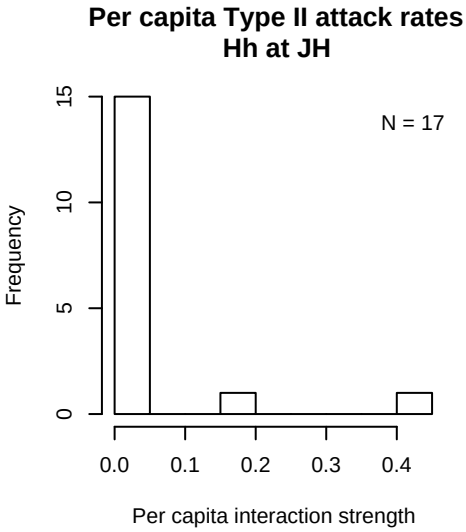

Per capita Type II attack rates
Hh at PP
N = 32
Frequency
0
1
2
3
4
5
6
7
−15
−10
−5
0
log(Per capita interaction strength)

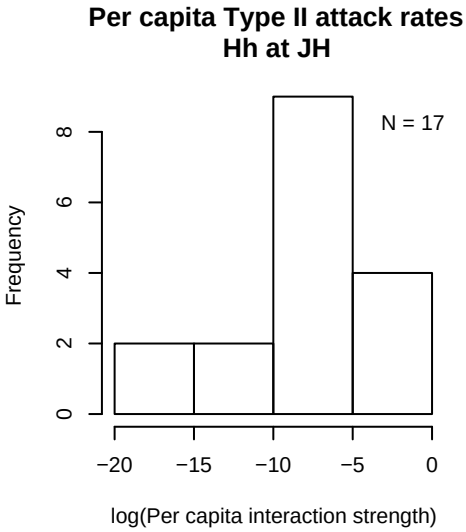

Per capita Type II attack rates
Hh at Rk
N = 24
Frequency
0
5
10
15
20
0.00
0.05
0.10
0.15
0.20
0.25
Per capita interaction strength

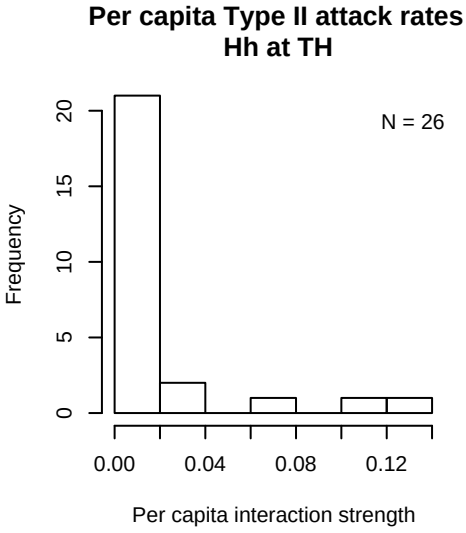

Per capita Type II attack rates
Hh at Rk
N = 24
Frequency
0
1
2
3
4
5
6
−15
−10
−5
0
log(Per capita interaction strength)

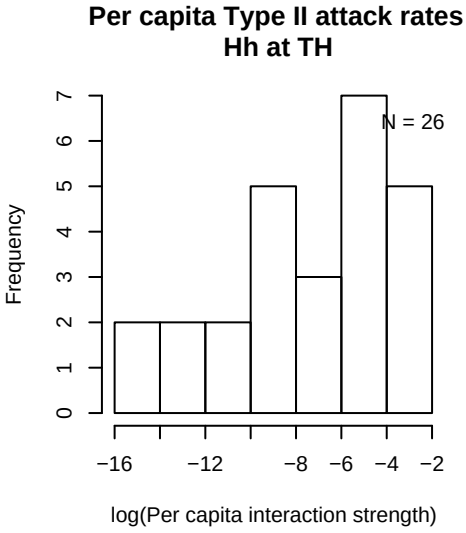

Per capita Type II attack rates
Hh at OP
N = 19
Frequency
0
2
4
6
8
10
12
14
0.00
0.05
0.10
0.15
Per capita interaction strength

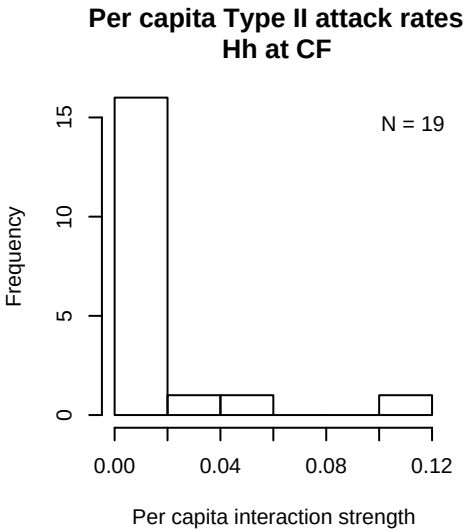

Per capita Type II attack rates
Hh at OP
N = 19
Frequency
0
1
2
3
4
5
6
7
−15
−10
−5
0
log(Per capita interaction strength)

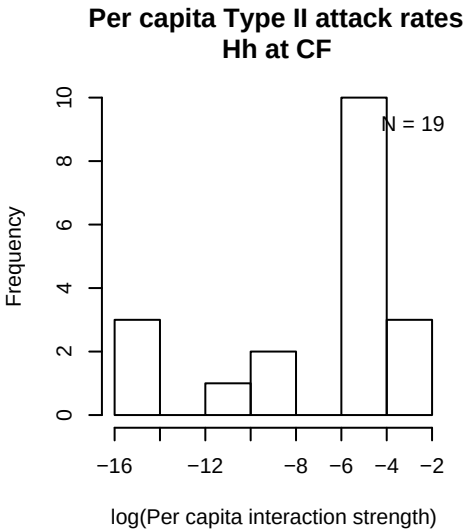

Per capita Type II attack rates
Hh at JH
N = 17
Frequency
0
5
10
15
0.0
0.1
0.2
0.3
0.4
Per capita interaction strength

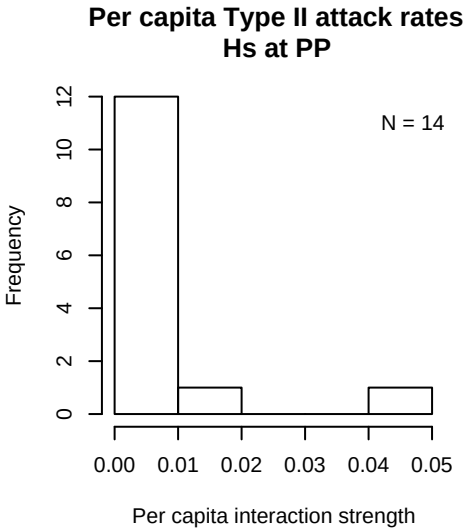

Per capita Type II attack rates
Hh at JH
N = 17
Frequency
0
2
4
6
8
−20
−15
−10
−5
0
log(Per capita interaction strength)

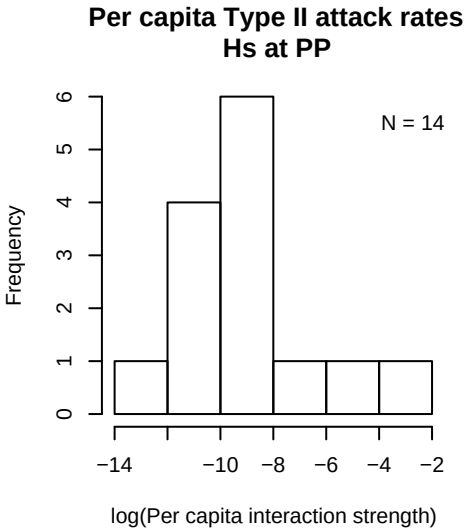

Per capita Type II attack rates
Hh at TH
N = 26
Frequency
0
5
10
15
20
0.00
0.04
0.08
0.12
Per capita interaction strength

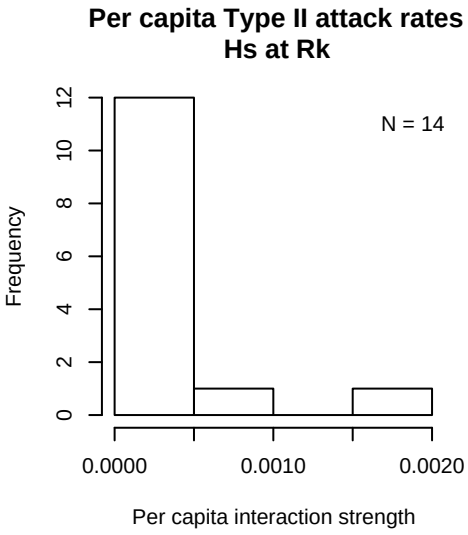

Per capita Type II attack rates
Hh at TH
N = 26
Frequency
0
1
2
3
4
5
6
7
−16
−12
−8
−6
−4
−2
log(Per capita interaction strength)

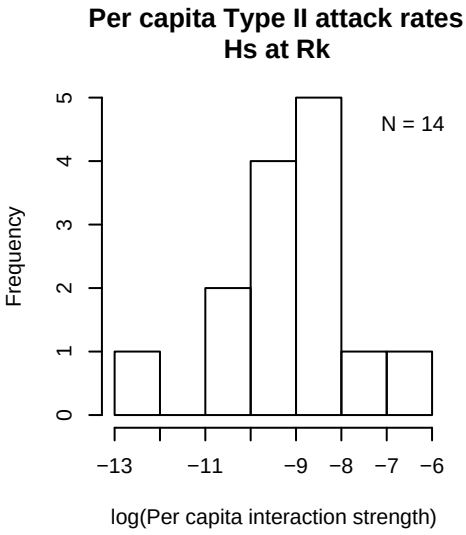

Per capita Type II attack rates
Hh at CF
N = 19
Frequency
0
5
10
15
0.00
0.04
0.08
0.12
Per capita interaction strength

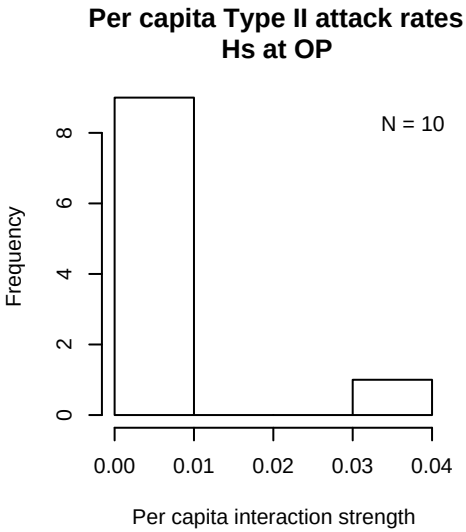

Per capita Type II attack rates
Hh at CF
N = 19
Frequency
0
2
4
6
8
10
−16
−12
−8
−6
−4
−2
log(Per capita interaction strength)

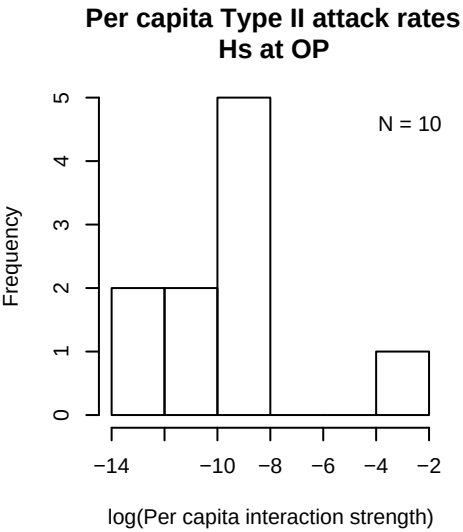

Per capita Type II attack rates
Hs at PP
N = 14
Frequency
0
2
4
6
8
10
12
0.00
0.01
0.02
0.03
0.04
0.05
Per capita interaction strength

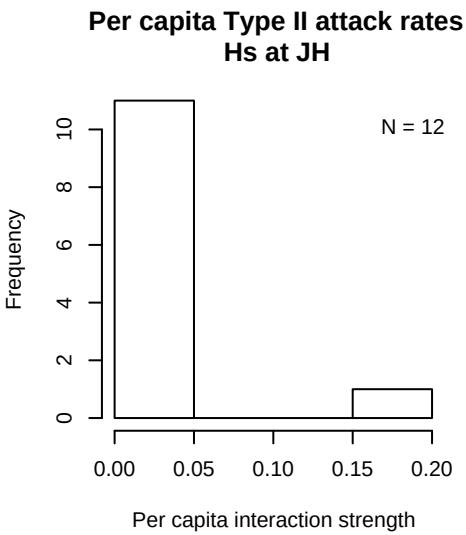

Per capita Type II attack rates
Hs at PP
N = 14
Frequency
0
1
2
3
4
5
6
−14
−10
−8
−6
−4
−2
log(Per capita interaction strength)

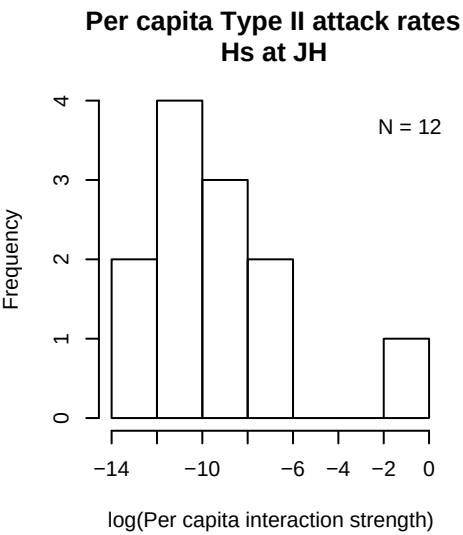

Per capita Type II attack rates
Hs at Rk
N = 14
Frequency
0
2
4
6
8
10
12
0.0000
0.0010
0.0020
Per capita interaction strength

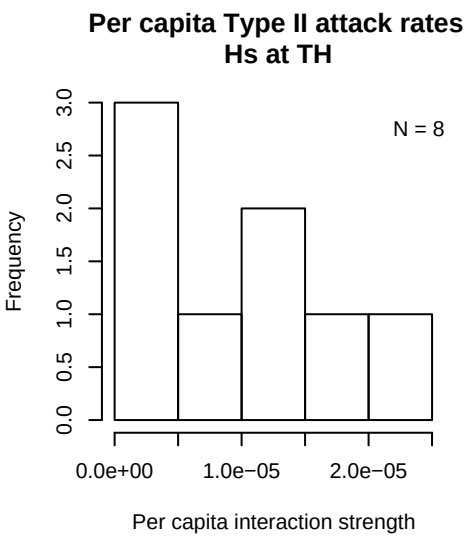

Per capita Type II attack rates
Hs at Rk
N = 14
Frequency
0
1
2
3
4
5
−13
−11
−9
−8
−7
−6
log(Per capita interaction strength)

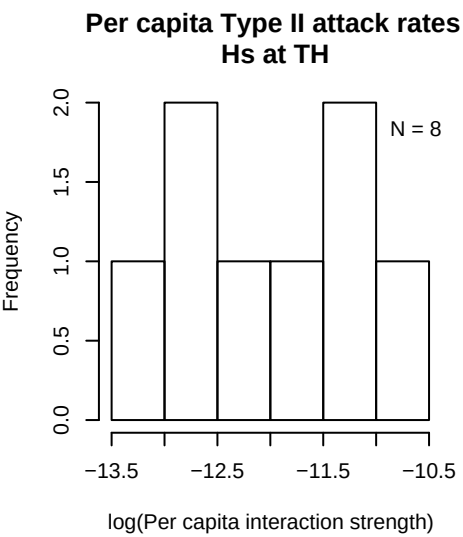

Per capita Type II attack rates
Hs at OP
N = 10
Frequency
0
2
4
6
8
0.00
0.01
0.02
0.03
0.04
Per capita interaction strength

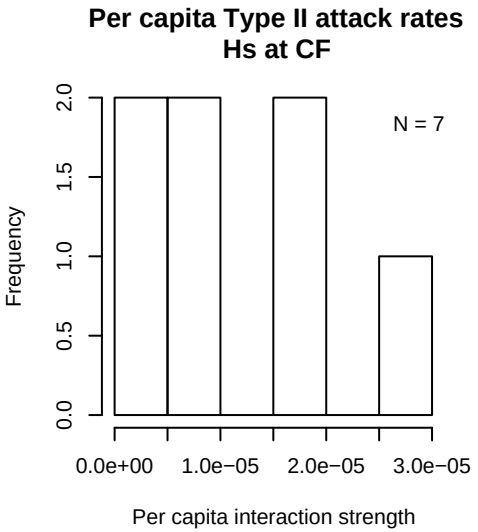

Per capita Type II attack rates
Hs at OP
N = 10
Frequency
0
1
2
3
4
5
−14
−10
−8
−6
−4
−2
log(Per capita interaction strength)

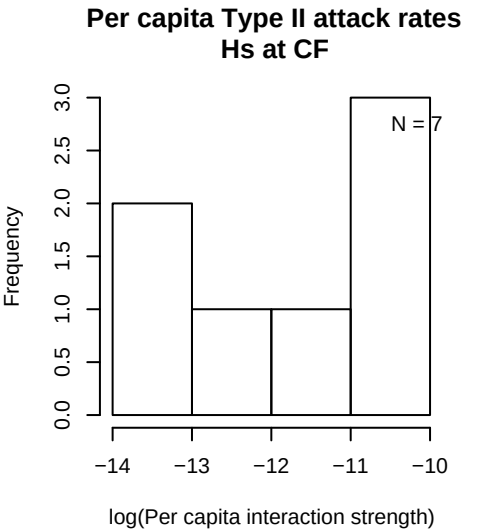

Per capita Type II attack rates
Hs at JH
N = 12
Frequency
0
2
4
6
8
10
0.00
0.05
0.10
0.15
0.20
Per capita interaction strength


Per capita Type II attack rates
Hs at JH
N = 12
Frequency
0
1
2
3
4
−14
−10
−6
−4
−2
0
log(Per capita interaction strength)


Per capita Type II attack rates
Hs at TH
N = 8
Frequency
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0.0e+00
1.0e−05
2.0e−05
Per capita interaction strength


Per capita Type II attack rates
Hs at TH
N = 8
Frequency
0.0
0.5
1.0
1.5
2.0
−13.5
−12.5
−11.5
−10.5
log(Per capita interaction strength)


Per capita Type II attack rates
Hs at CF
N = 7
Frequency
0.0
0.5
1.0
1.5
2.0
0.0e+00
1.0e−05
2.0e−05
3.0e−05
Per capita interaction strength


Per capita Type II attack rates
Hs at CF
N = 7
Frequency
0.0
0.5
1.0
1.5
2.0
2.5
3.0
−14
−13
−12
−11
−10
log(Per capita interaction strength)