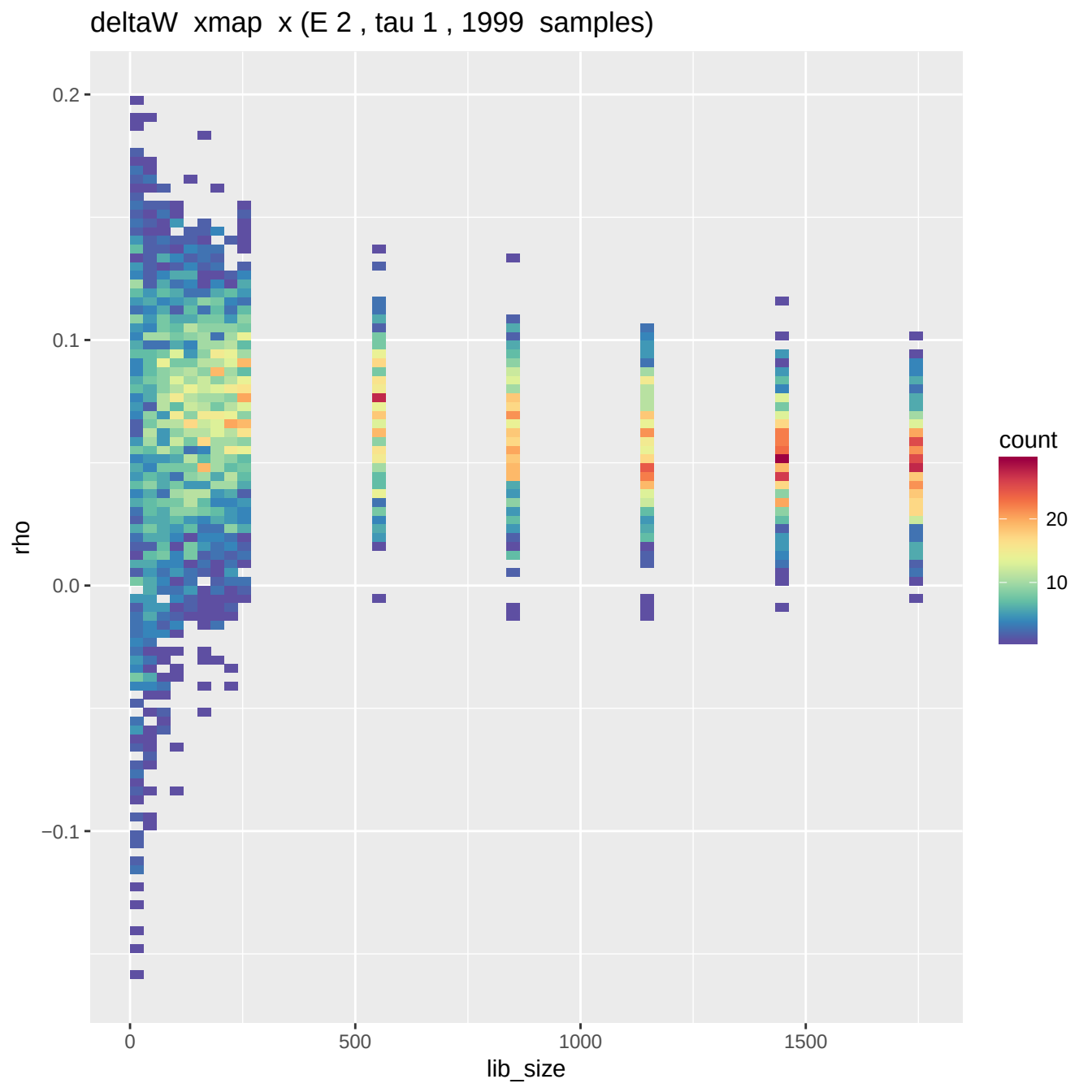
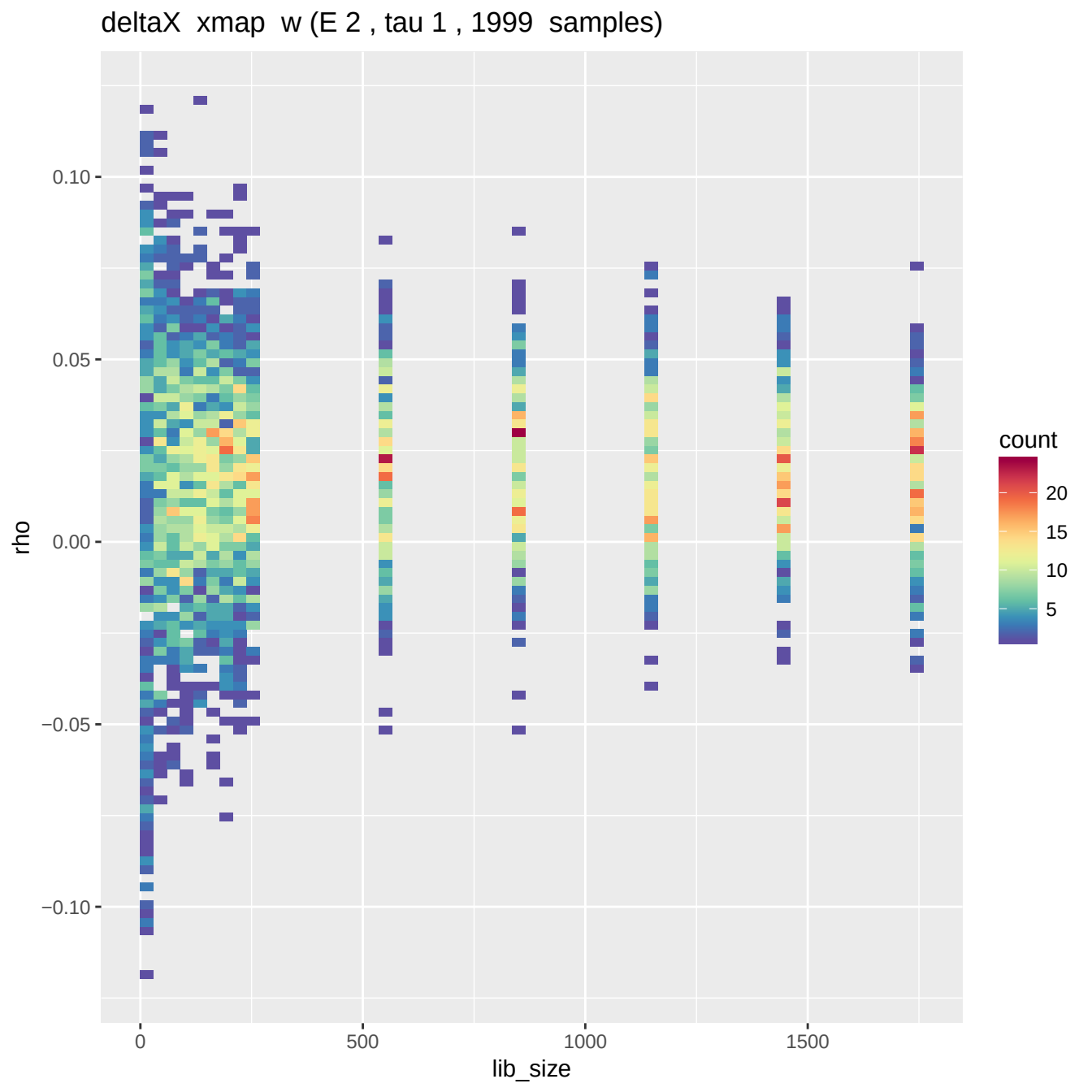
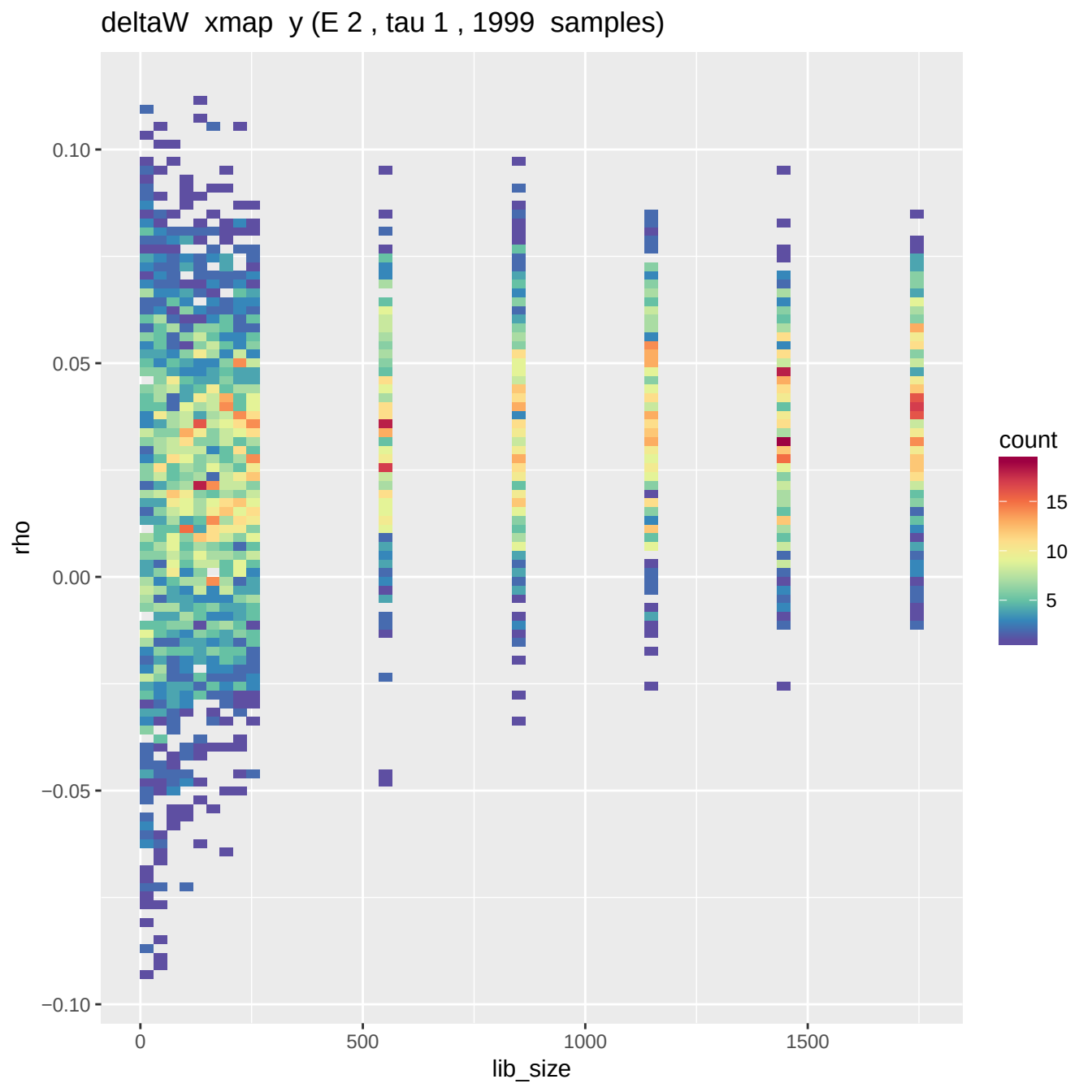
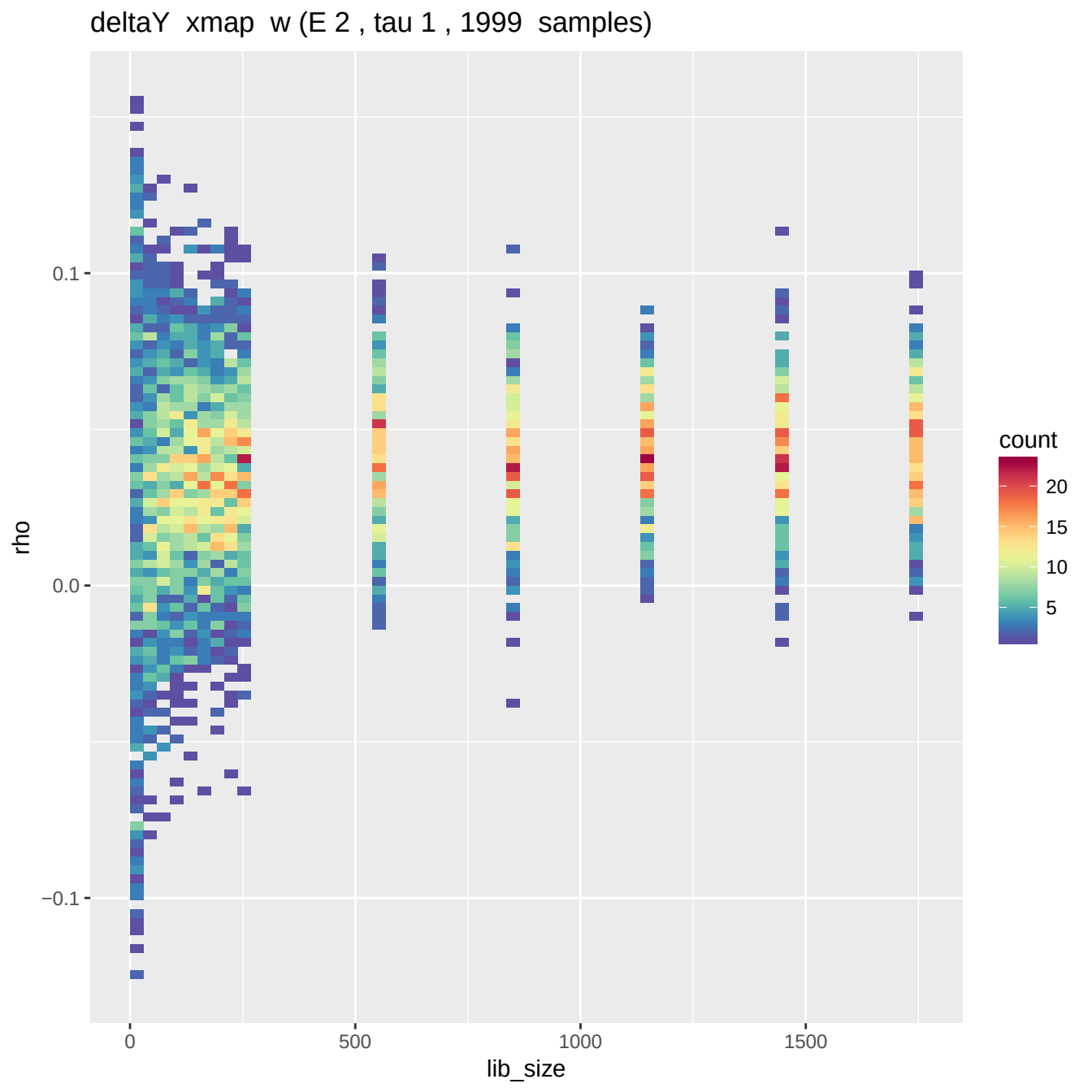
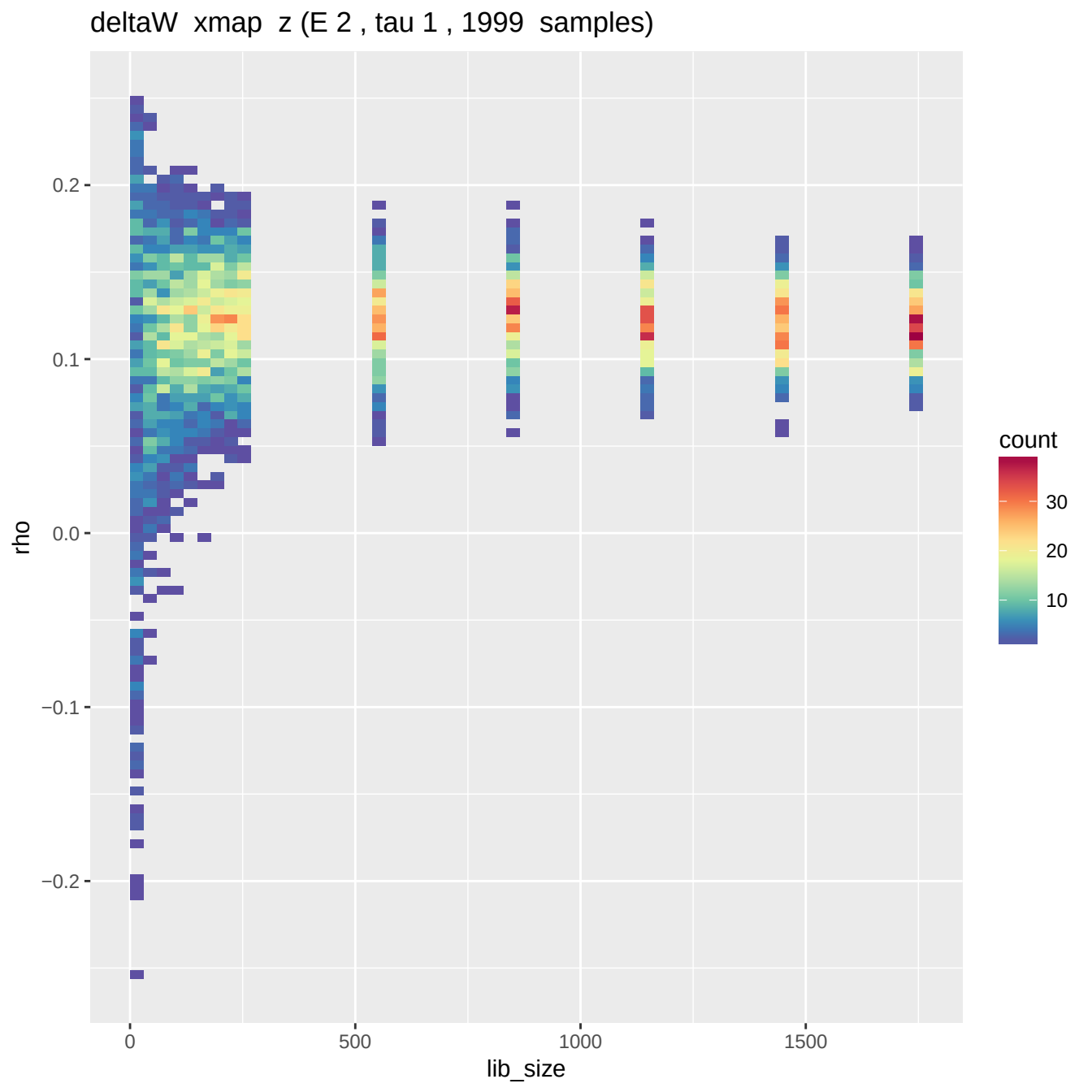
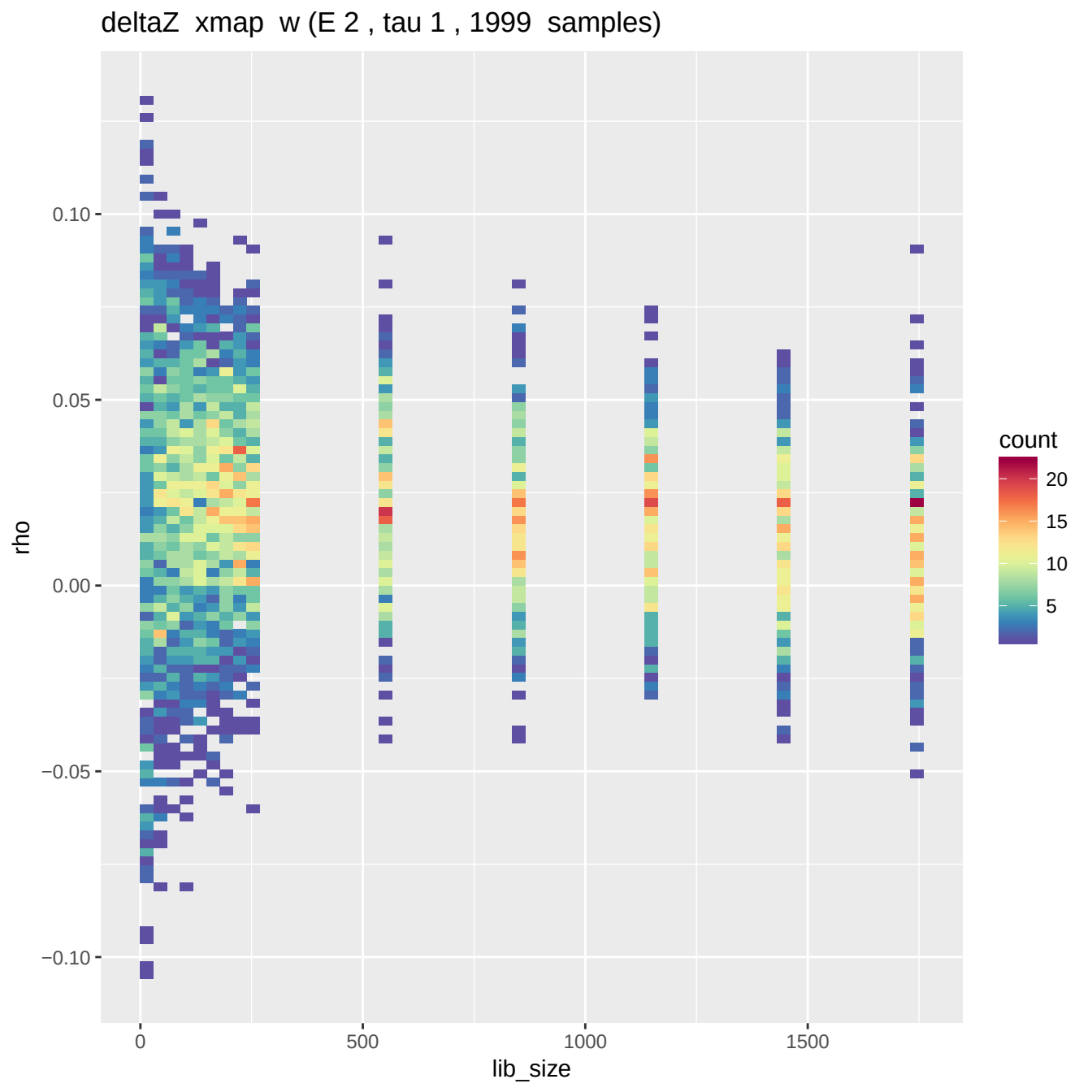

deltaW xmap x (E 2 , tau 1 , 1999 samples)
rho
0.2
0.1
0.0
−0.1
0
500
1000
1500
lib_size
count
20
10

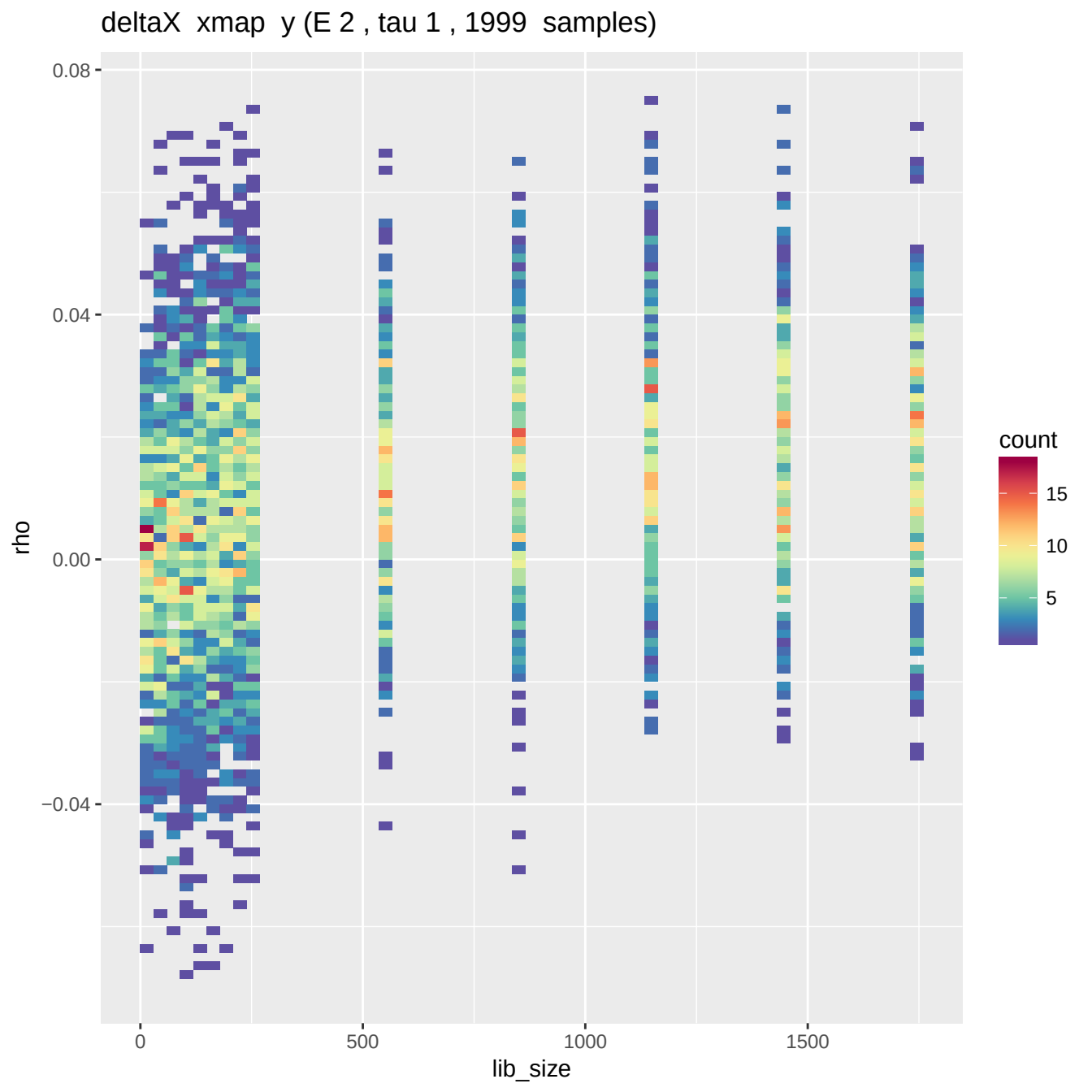

deltaX xmap w (E 2 , tau 1 , 1999 samples)
rho
0.10
0.05
0.00
−0.05
−0.10
0
500
1000
1500
lib_size
count
20
15
10
5

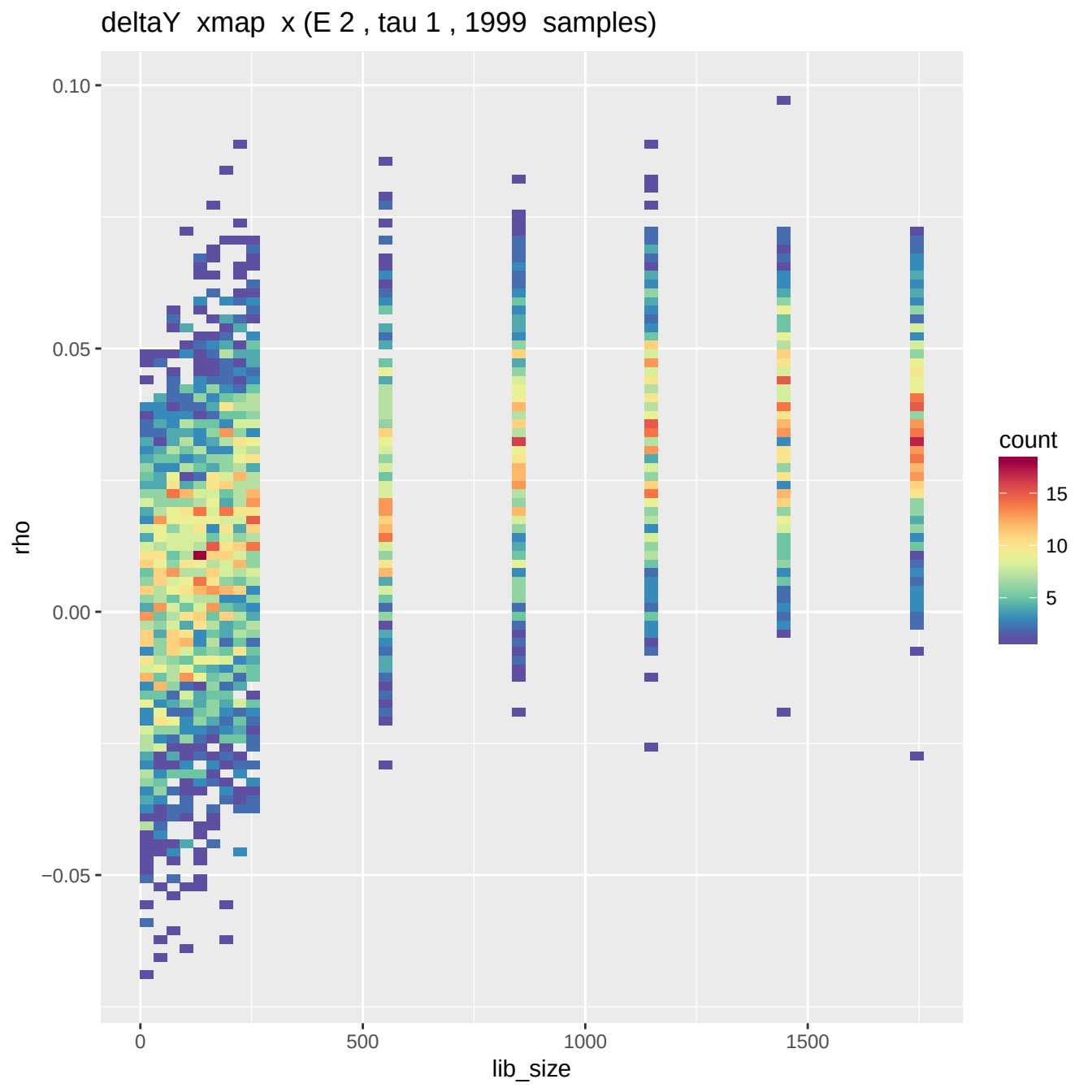

deltaW xmap y (E 2 , tau 1 , 1999 samples)
rho
0.10
0.05
0.00
−0.05
−0.10
0
500
1000
1500
lib_size
count
15
10
5

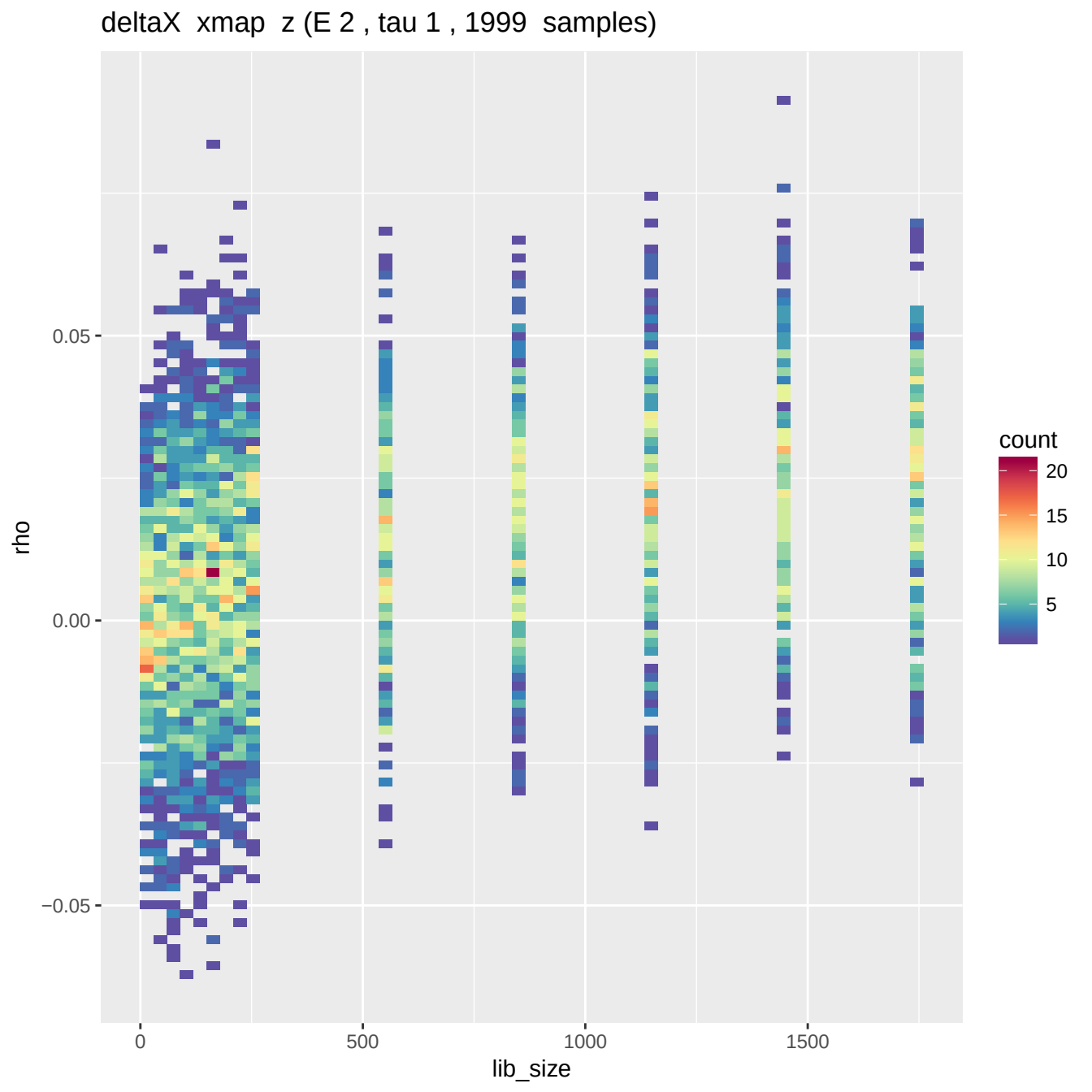

deltaY xmap w (E 2 , tau 1 , 1999 samples)
rho
0.1
0.0
−0.1
0
500
1000
1500
lib_size
count
20
15
10
5

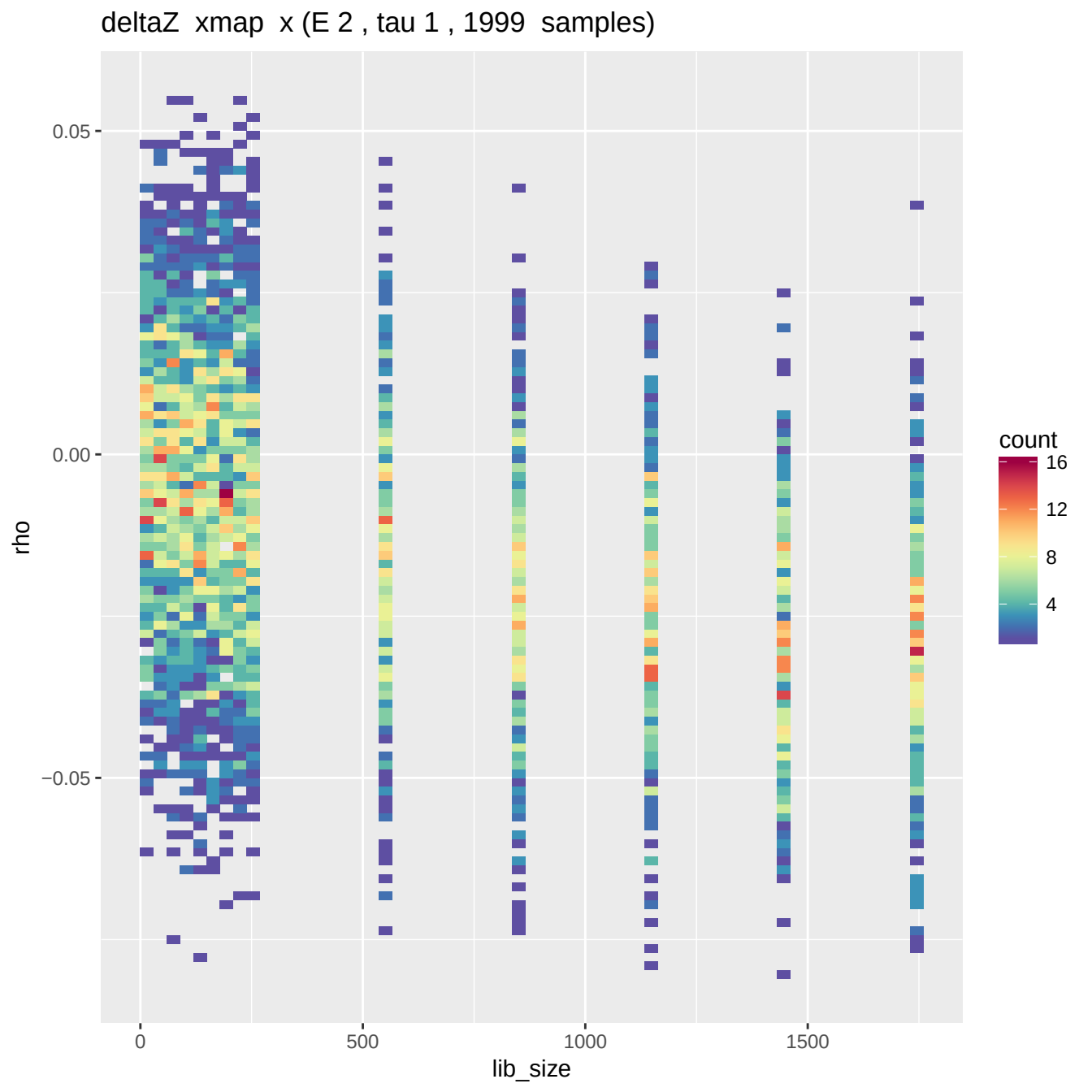

deltaW xmap z (E 2 , tau 1 , 1999 samples)
rho
0.2
0.1
0.0
−0.1
−0.2
0
500
1000
1500
lib_size
count
30
20
10

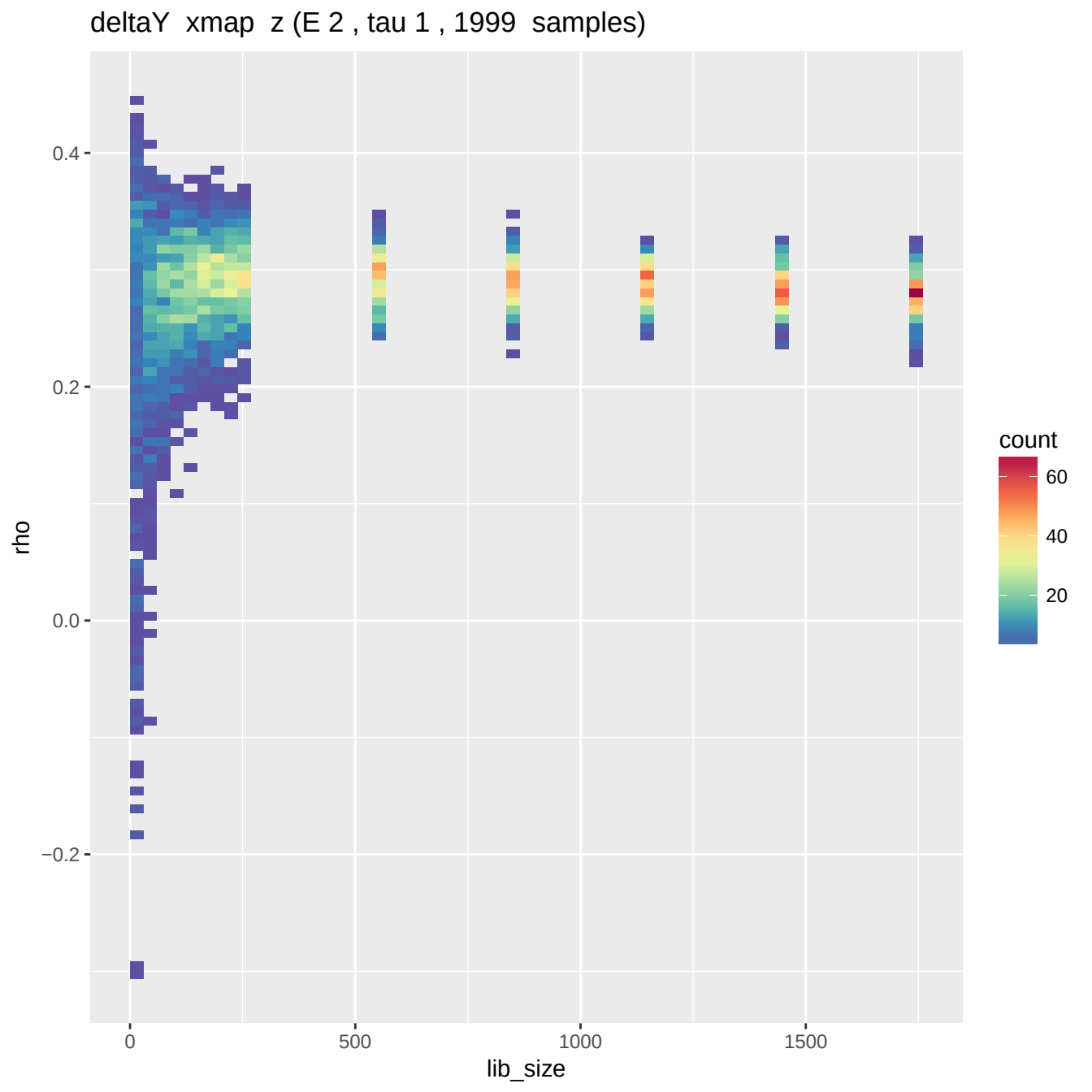

deltaZ xmap w (E 2 , tau 1 , 1999 samples)
rho
0.10
0.05
0.00
−0.05
−0.10
0
500
1000
1500
lib_size
count
20
15
10
5

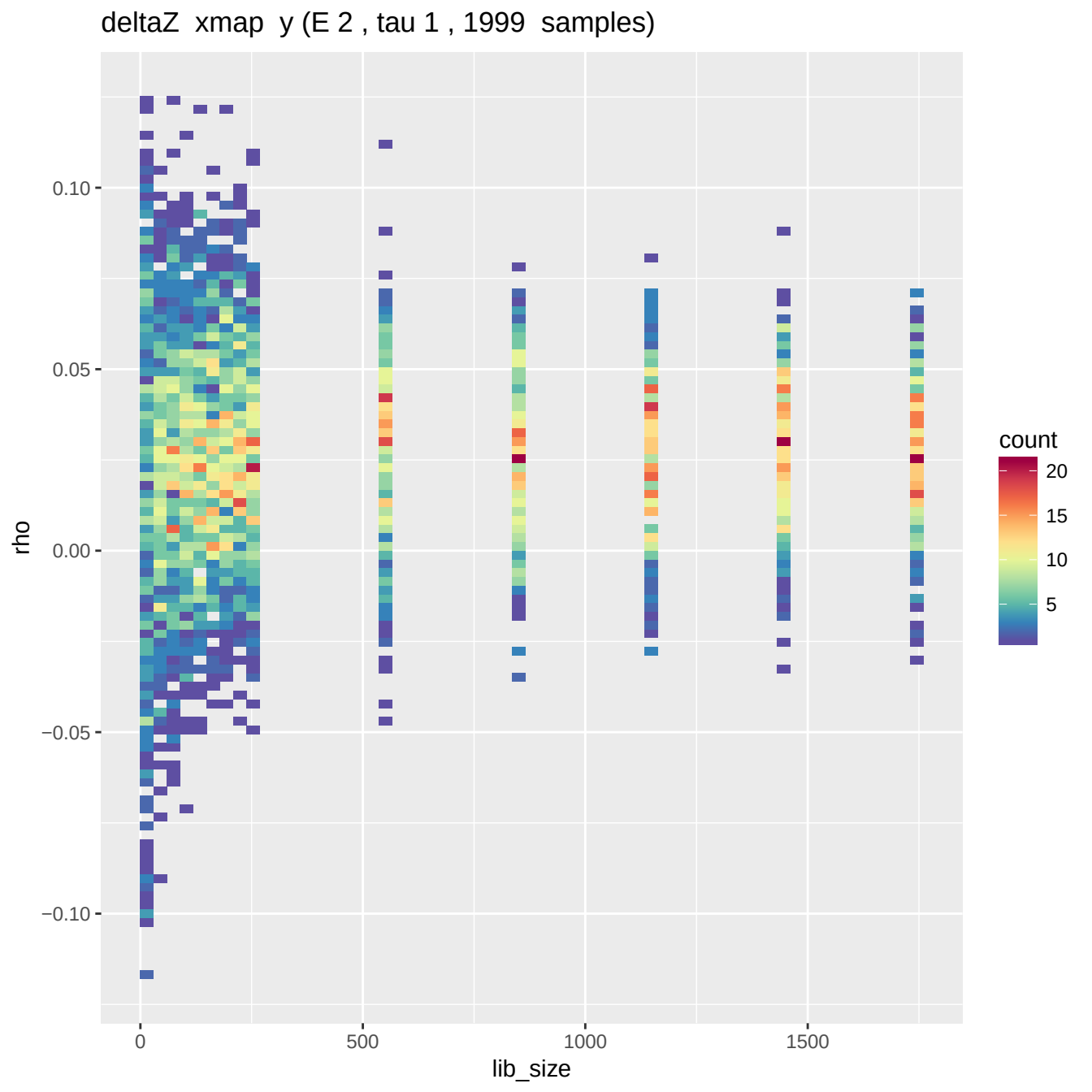

deltaX xmap y (E 2 , tau 1 , 1999 samples)
0.08
0.04
0.00
−0.04
rho
0
500
1000
1500
lib_size
count
15
10
5

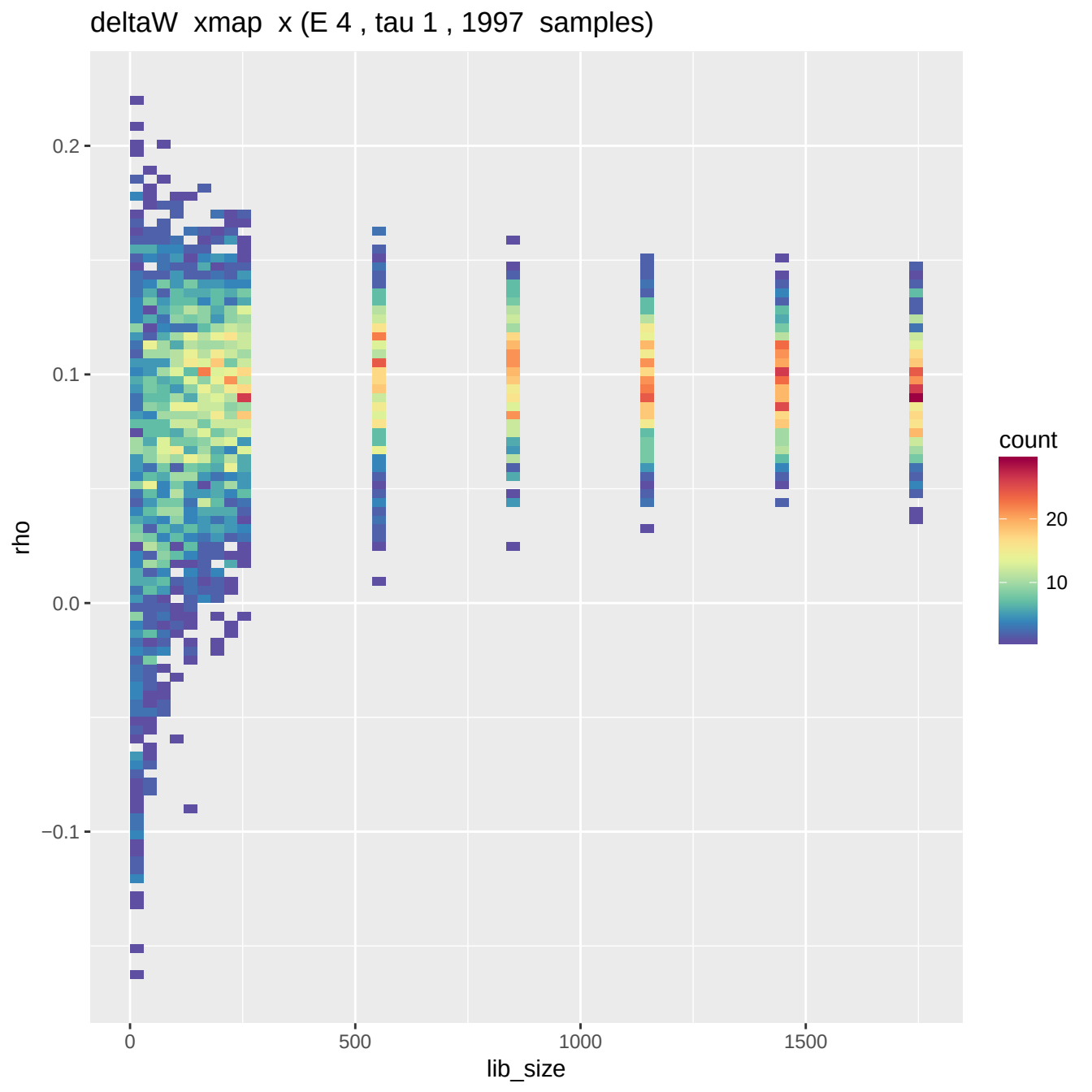

deltaY xmap x (E 2 , tau 1 , 1999 samples)
0.10
0.05
0.00
−0.05
rho
0
500
1000
1500
lib_size
count
15
10
5

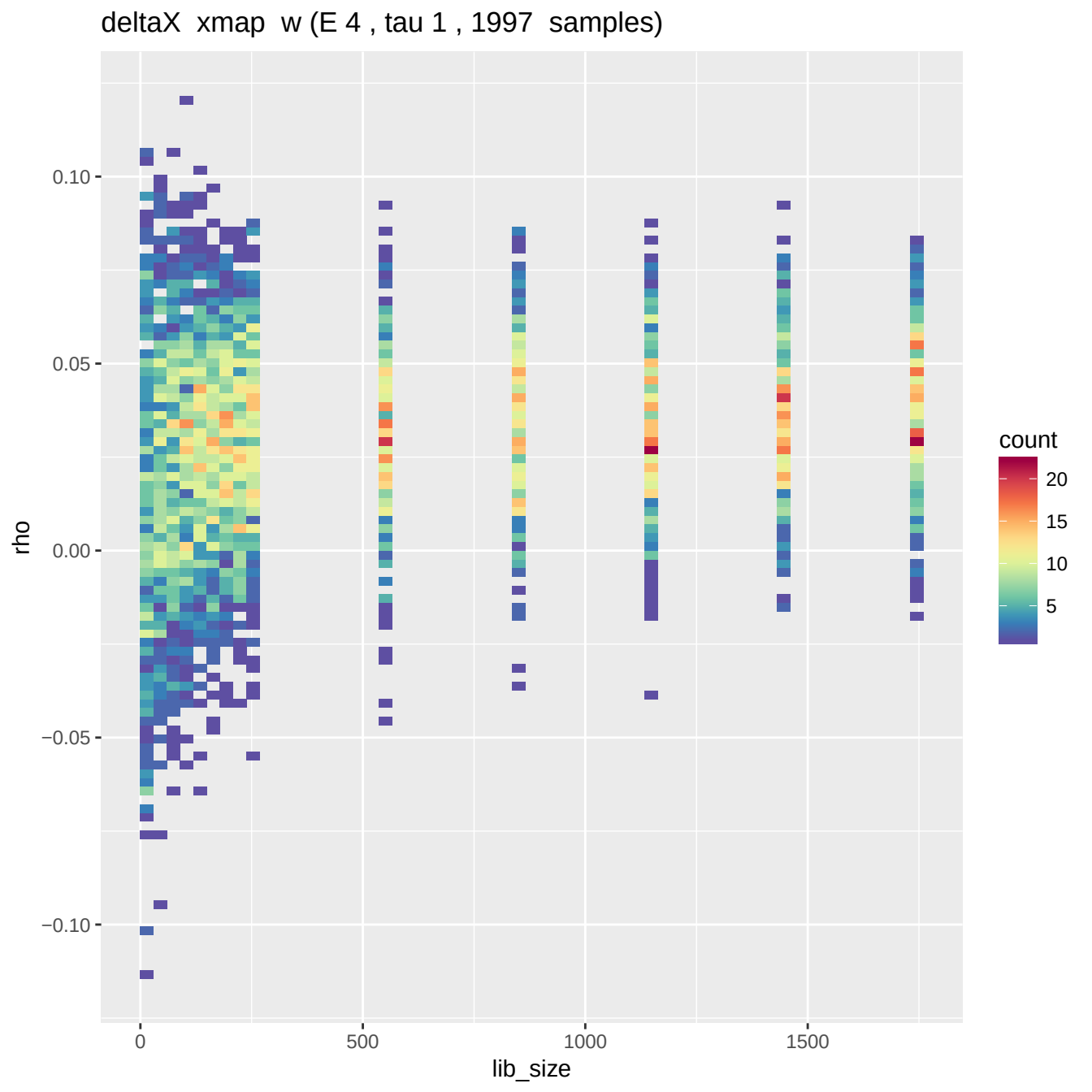

deltaX xmap z (E 2 , tau 1 , 1999 samples)
rho
0.05
0.00
−0.05
0
500
1000
1500
lib_size
count
20
15
10
5

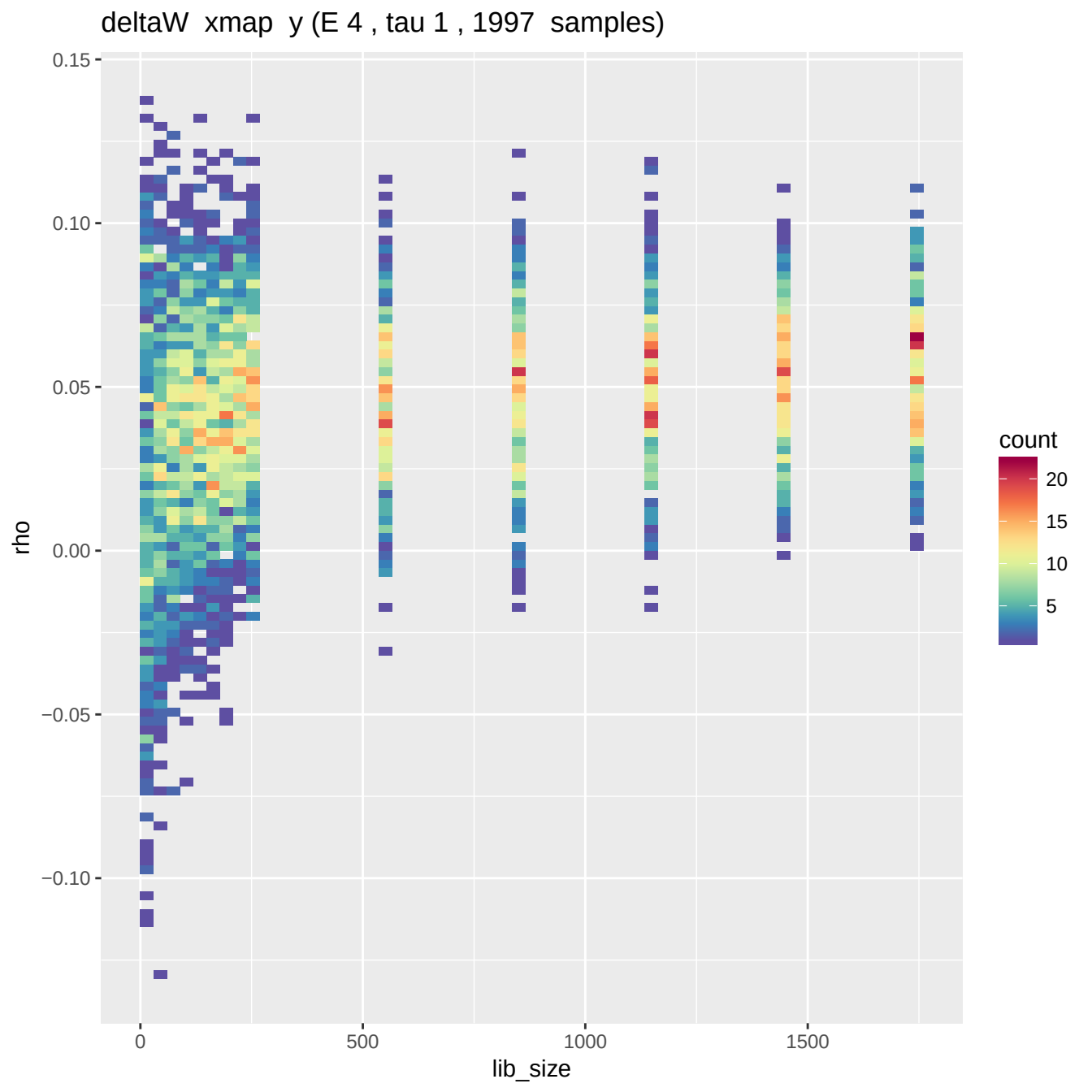

deltaZ xmap x (E 2 , tau 1 , 1999 samples)
0.05
0.00
−0.05
rho
0
500
1000
1500
lib_size
count
16
12
8
4

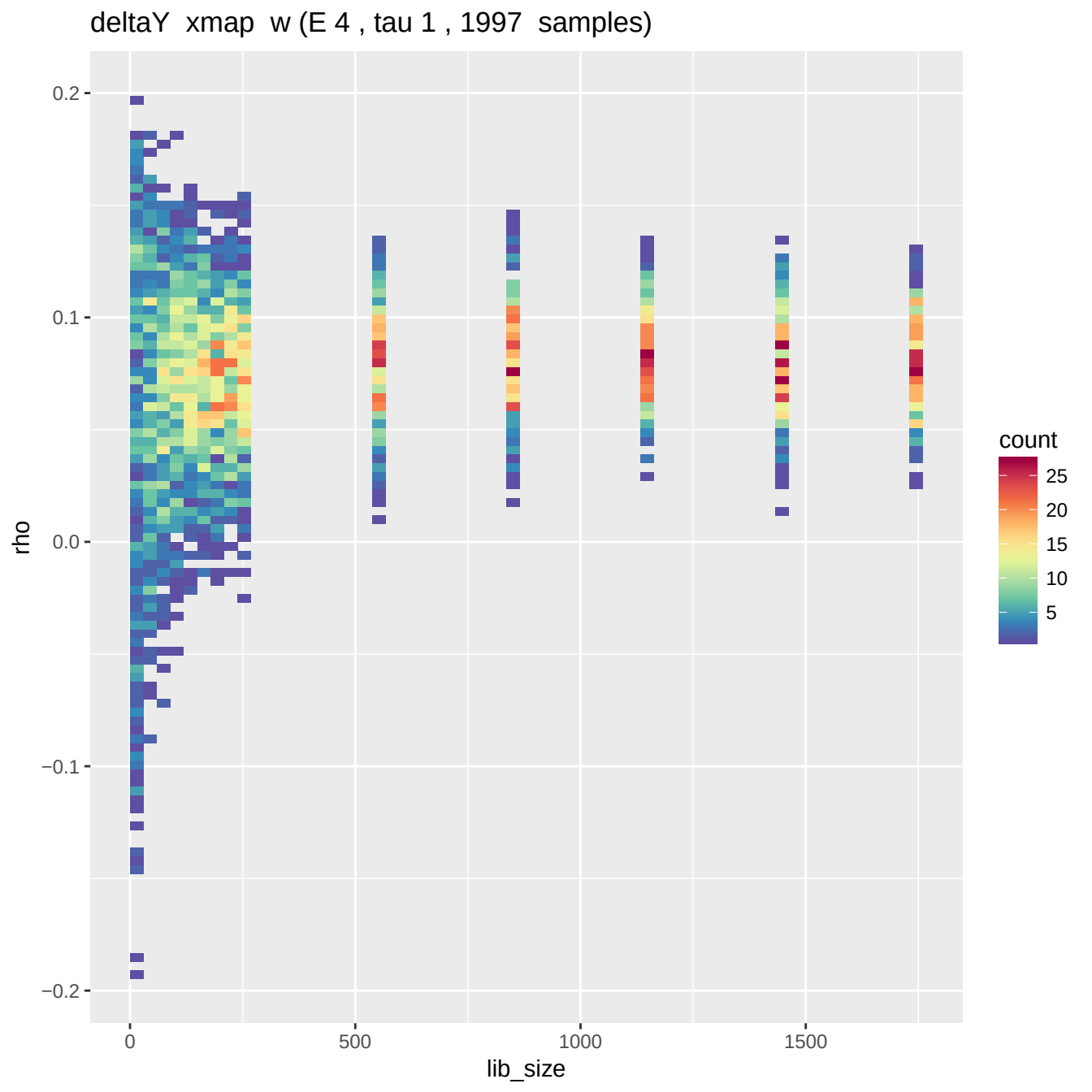

deltaY xmap z (E 2 , tau 1 , 1999 samples)
rho
0.4
0.2
0.0
−0.2
0
500
1000
1500
lib_size
count
60
40
20

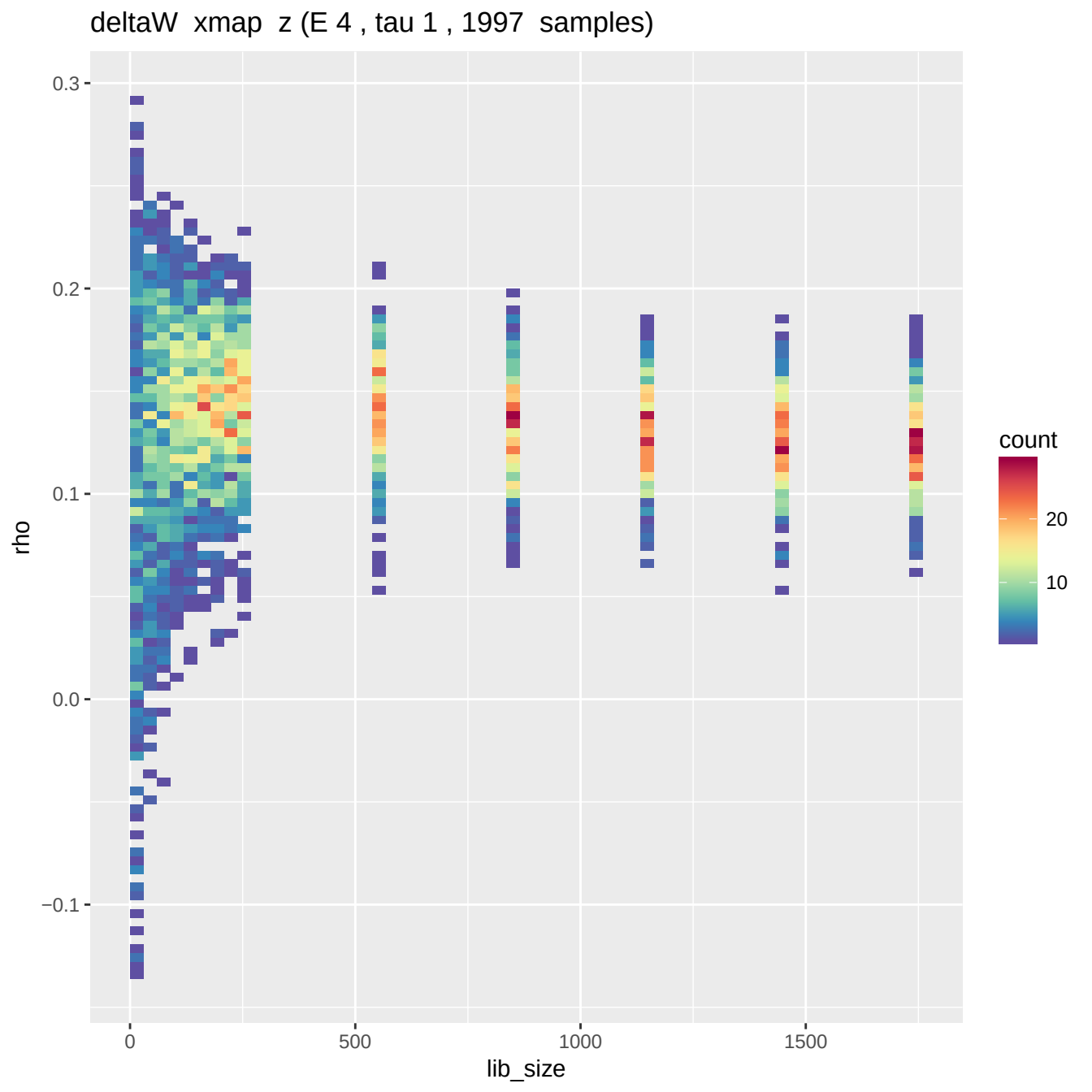

deltaZ xmap y (E 2 , tau 1 , 1999 samples)
rho
0.10
0.05
0.00
−0.05
−0.10
0
500
1000
1500
lib_size
count
20
15
10
5


deltaW xmap x (E 4 , tau 1 , 1997 samples)
rho
0.2
0.1
0.0
−0.1
0
500
1000
1500
lib_size
count
20
10


deltaX xmap w (E 4 , tau 1 , 1997 samples)
rho
0.10
0.05
0.00
−0.05
−0.10
0
500
1000
1500
lib_size
count
20
15
10
5


deltaW xmap y (E 4 , tau 1 , 1997 samples)
rho
lib_size
count
0.15
0.10
0.05
0.00
−0.05
−0.10
0
500
1000
1500
20
15
10
5


deltaY xmap w (E 4 , tau 1 , 1997 samples)
rho
0.2
0.1
0.0
−0.1
−0.2
0
500
1000
1500
lib_size
count
25
20
15
10
5


deltaW xmap z (E 4 , tau 1 , 1997 samples)
rho
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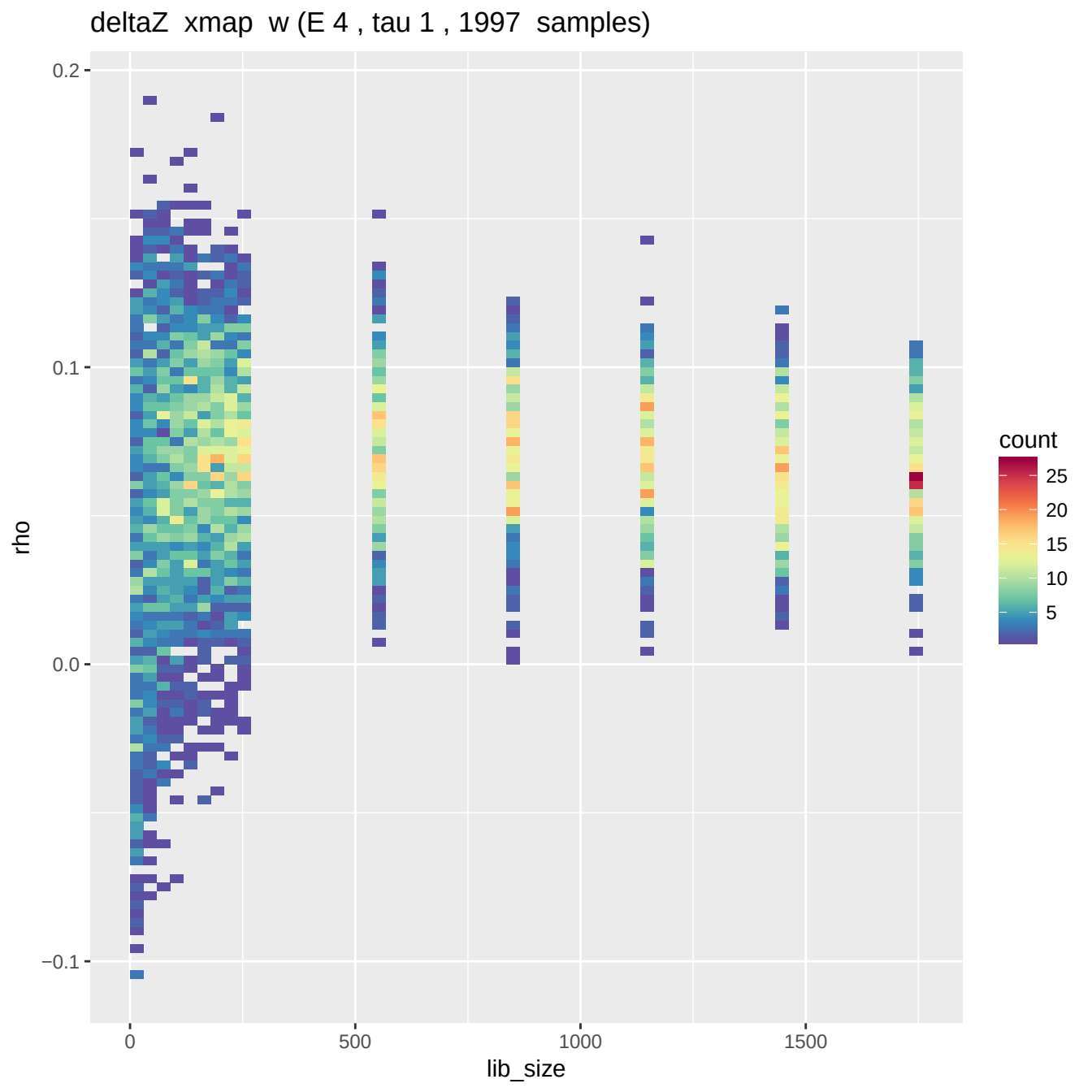
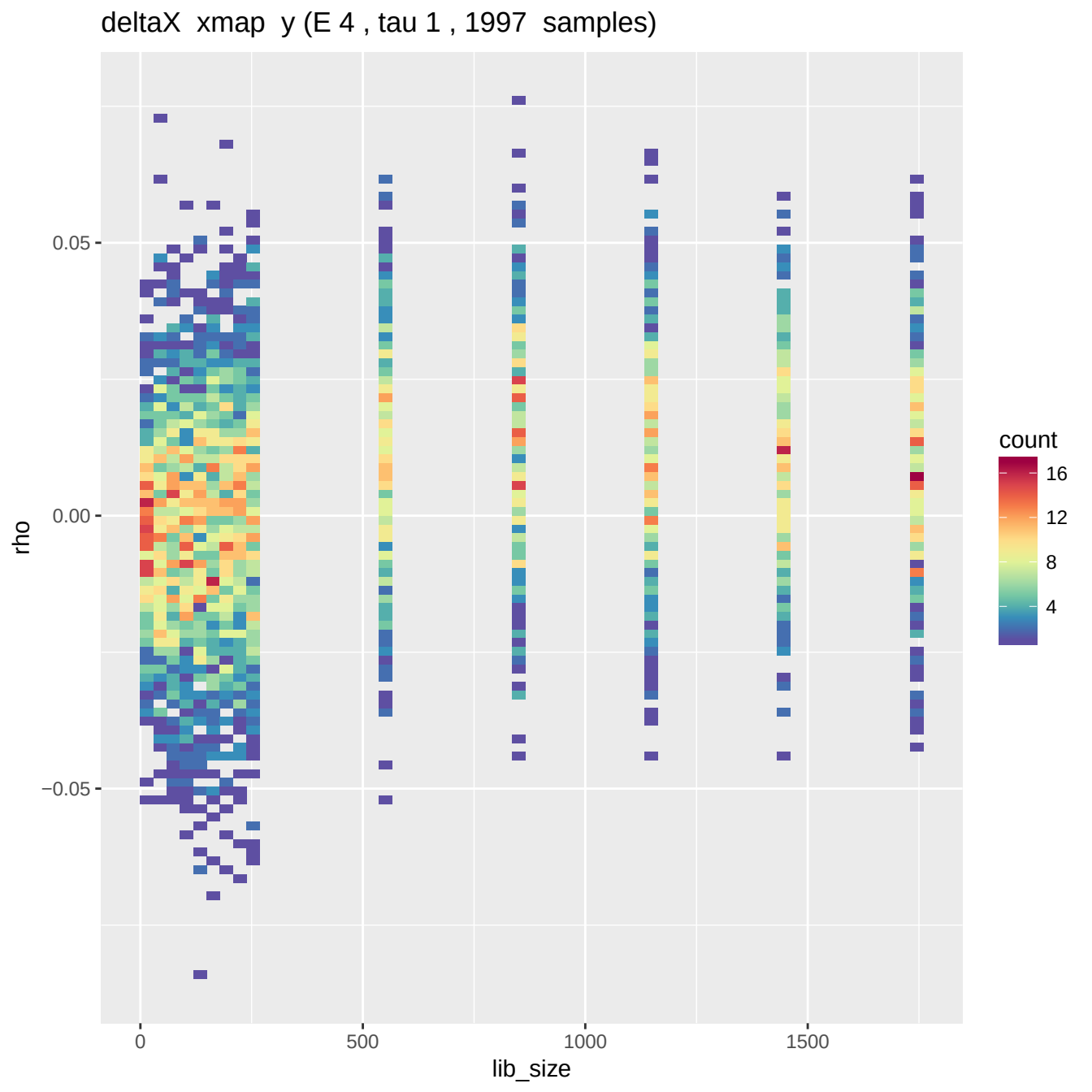
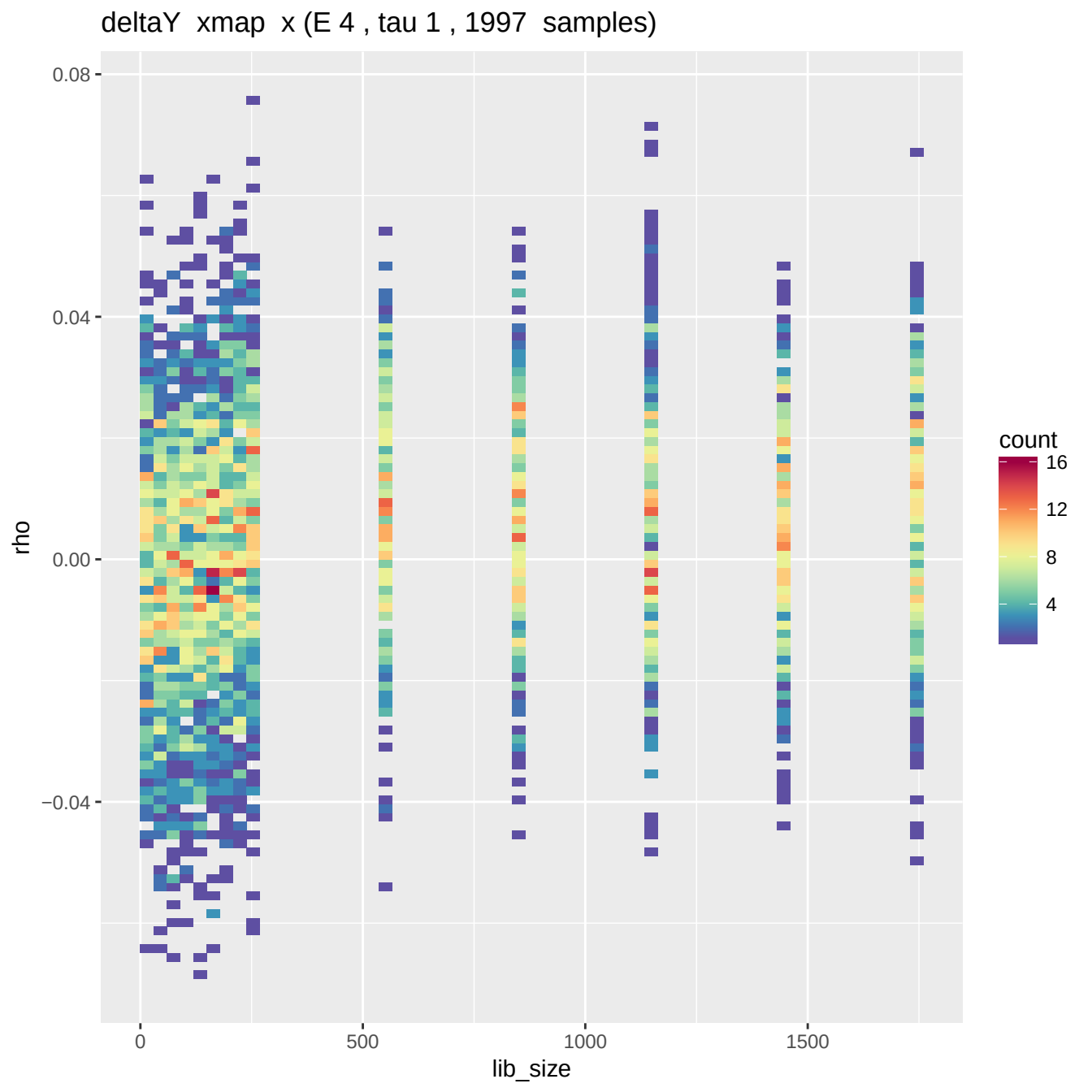
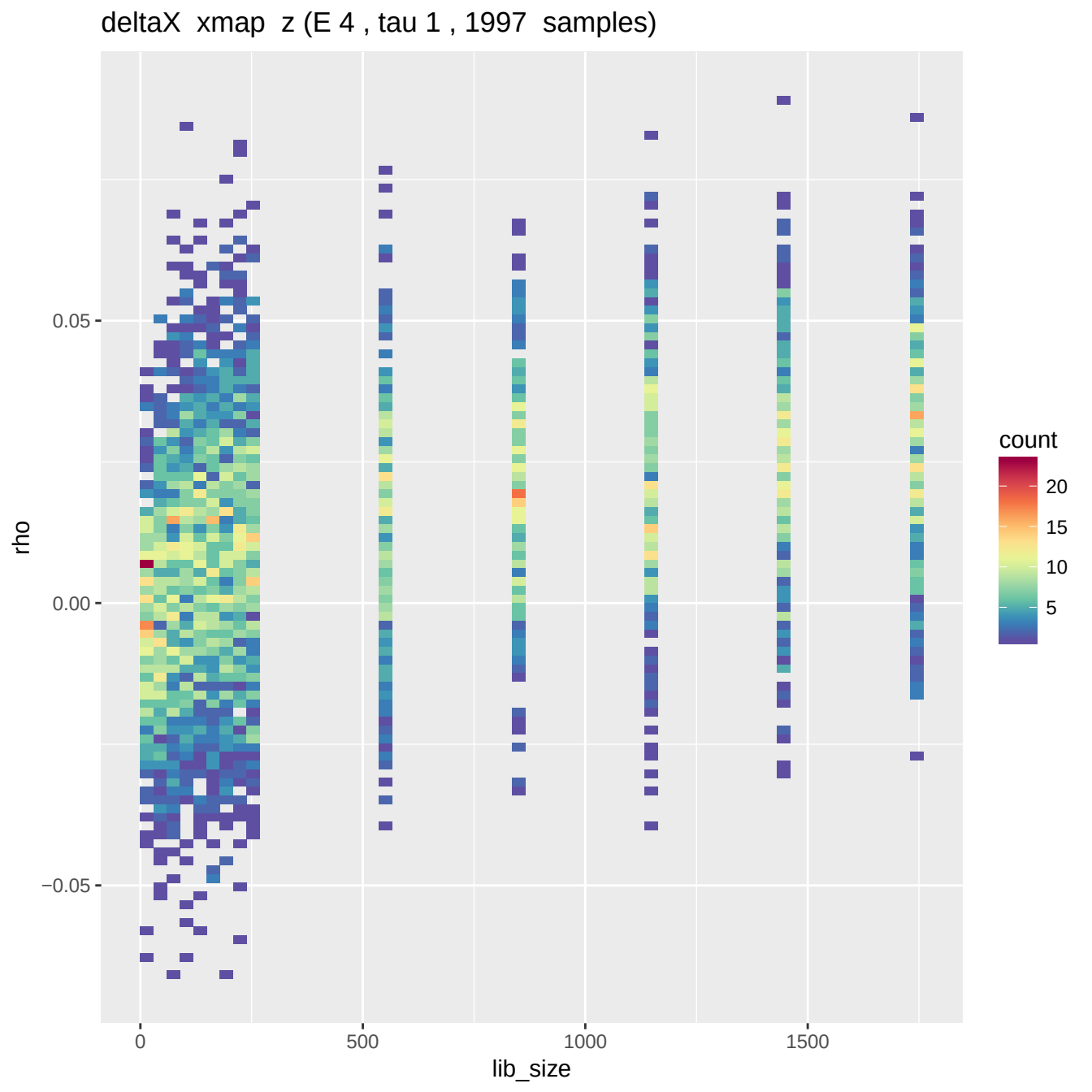
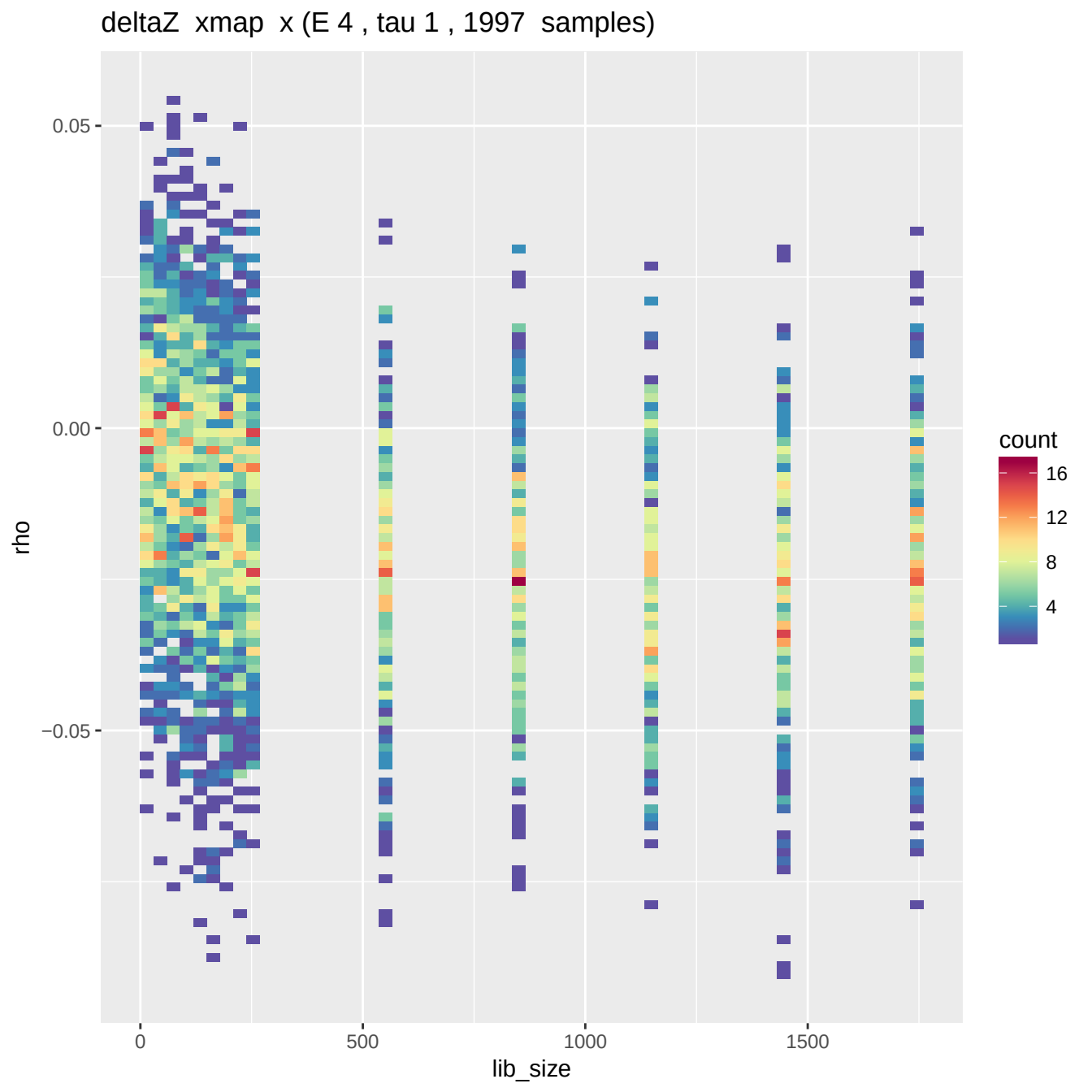
0.2
0.1
0.0
−0.1
0
500
1000
1500
lib_size
count
20
10

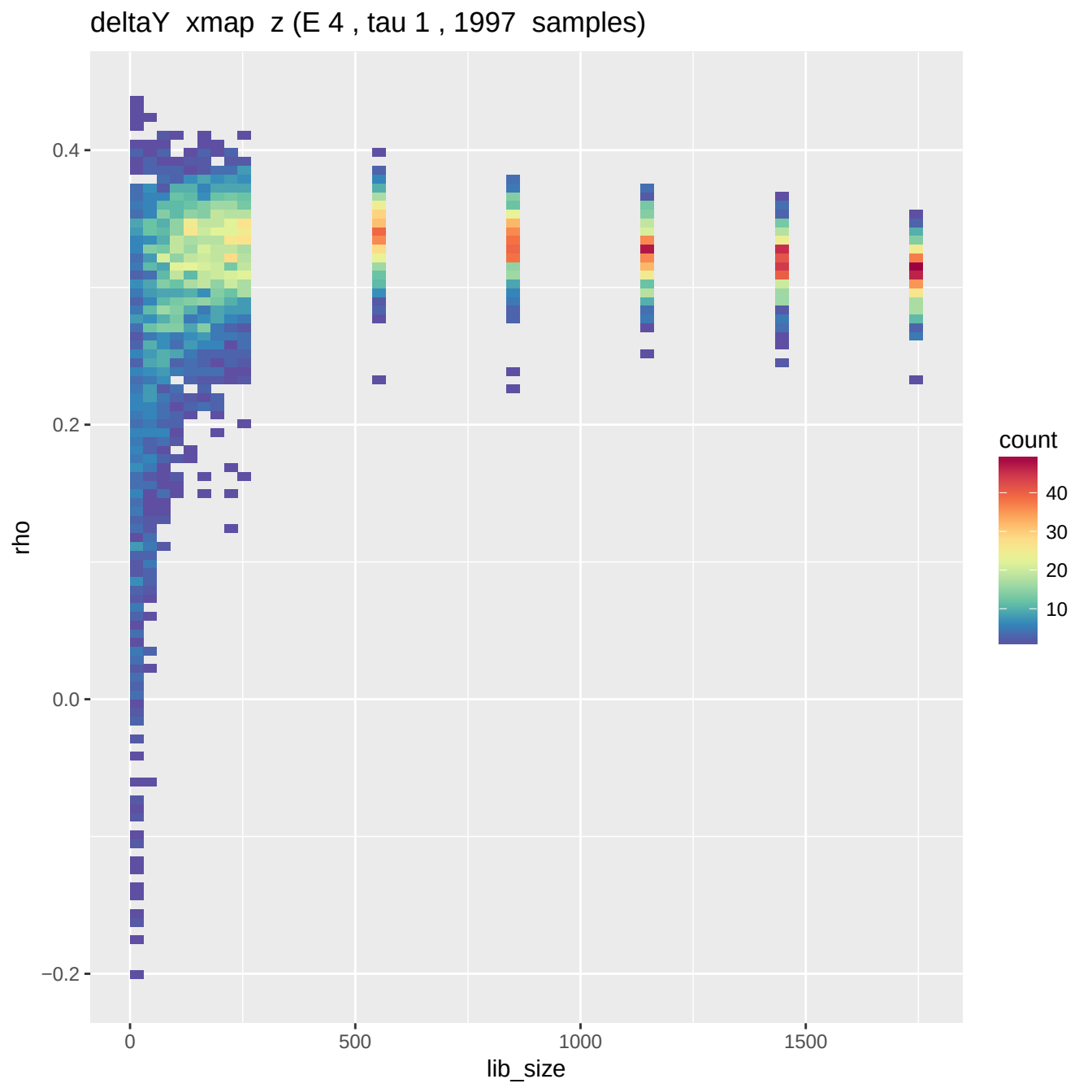

deltaZ xmap w (E 4 , tau 1 , 1997 samples)
rho
0.2
0.1
0.0
−0.1
0
500
1000
1500
lib_size
count
25
20
15
10
5

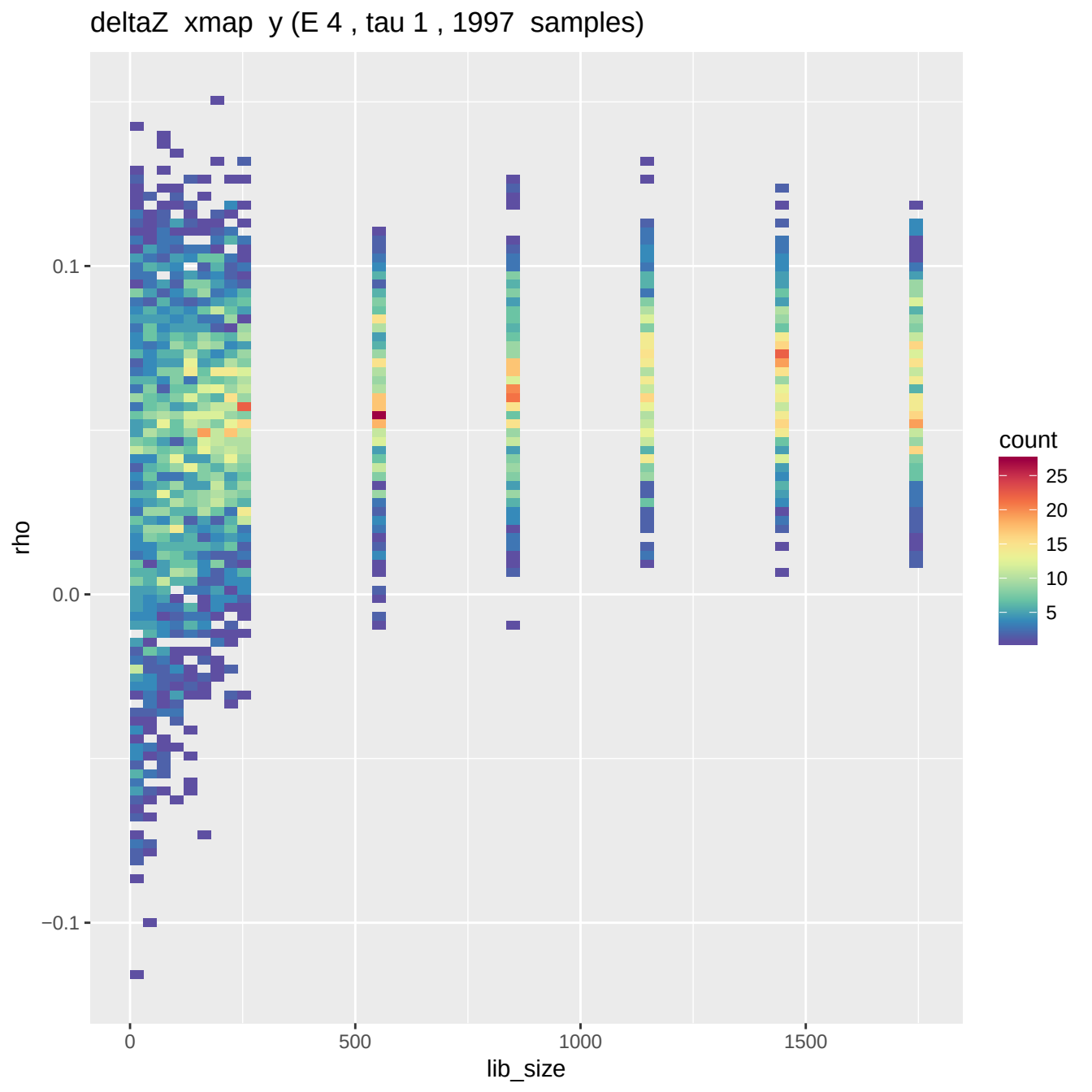

deltaX xmap y (E 4 , tau 1 , 1997 samples)
rho
0.05
0.00
−0.05
0
500
1000
1500
lib_size
count
16
12
8
4

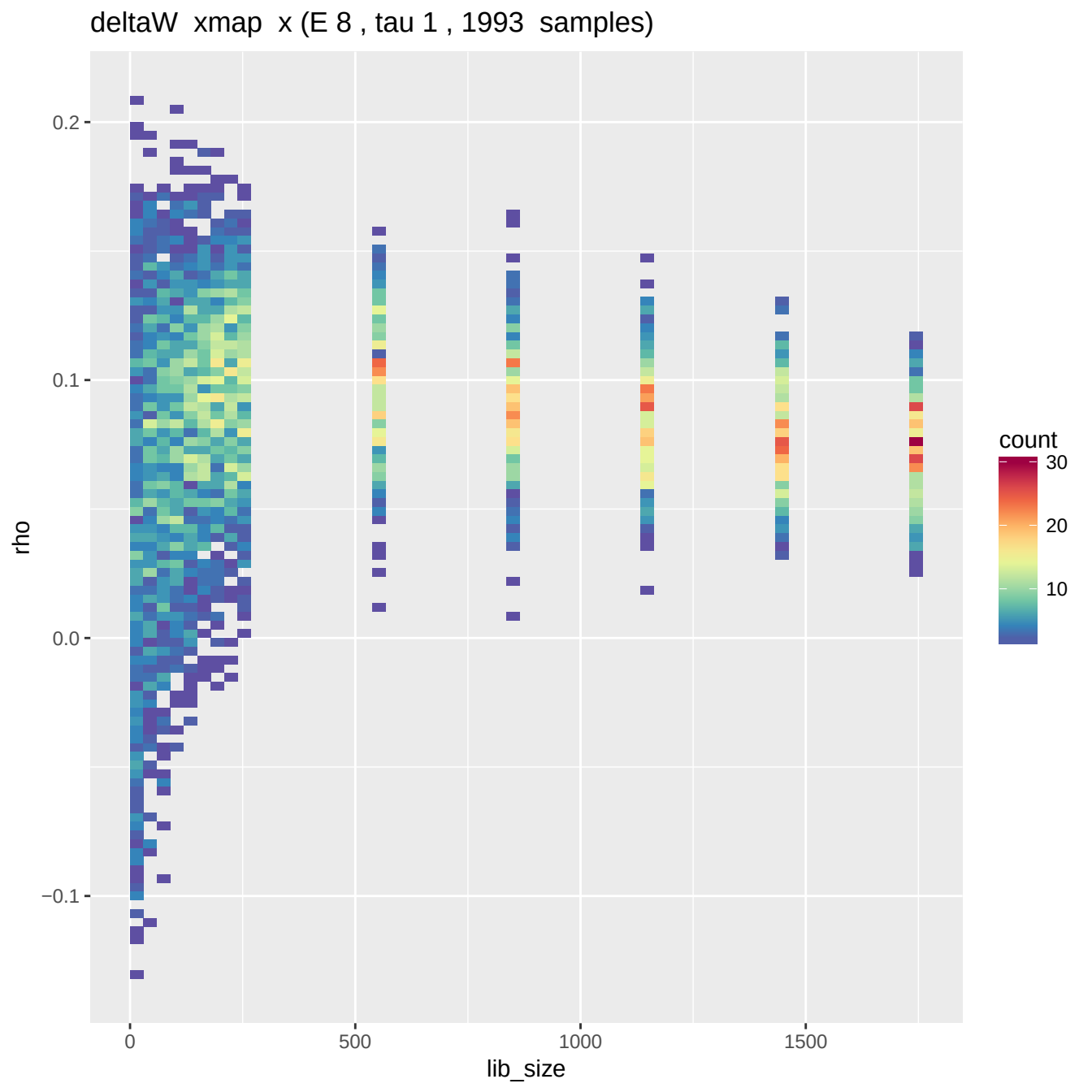

deltaY xmap x (E 4 , tau 1 , 1997 samples)
0.08
0.04
0.00
−0.04
rho
0
500
1000
1500
lib_size
count
16
12
8
4

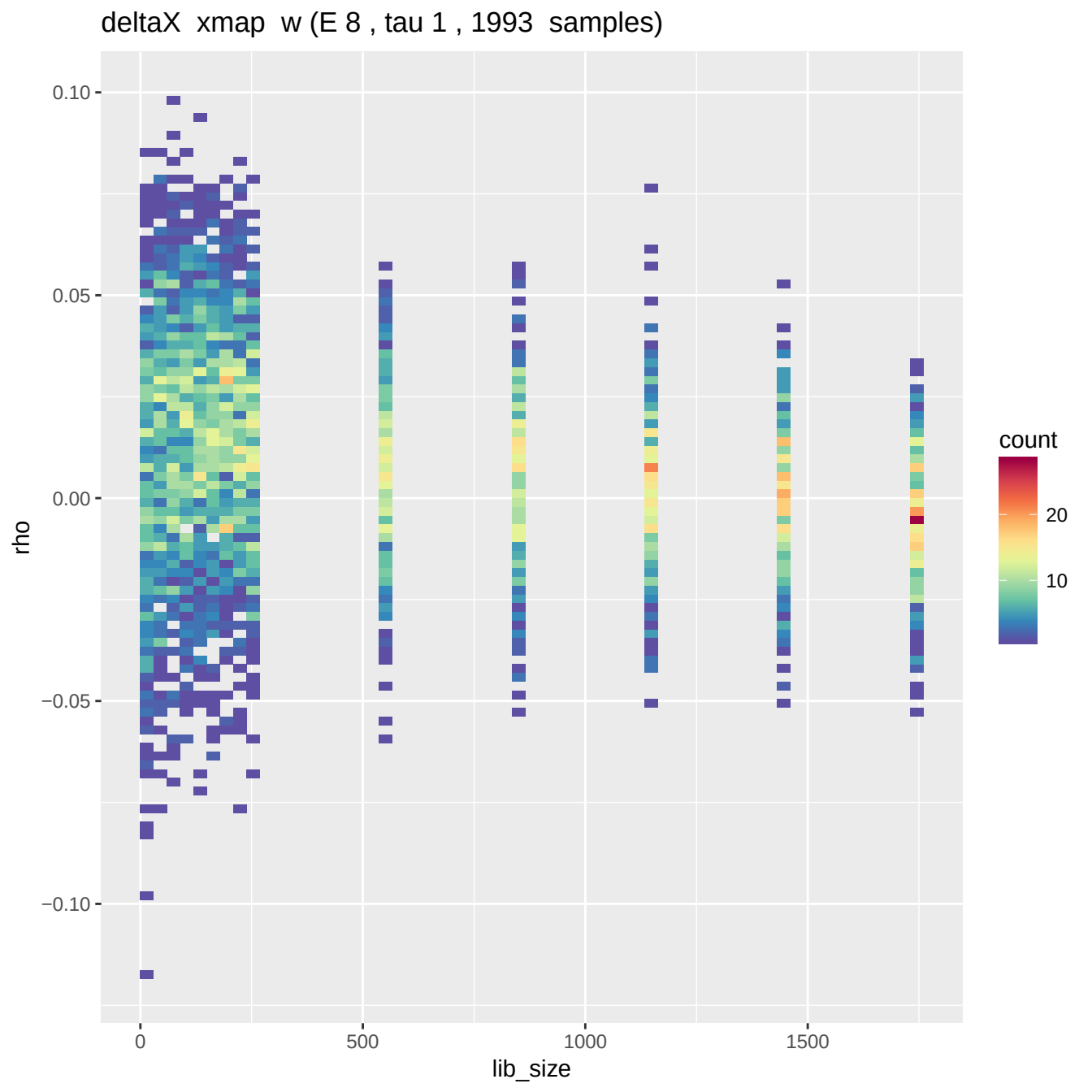

deltaX xmap z (E 4 , tau 1 , 1997 samples)
rho
0.05
0.00
−0.05
0
500
1000
1500
lib_size
count
20
15
10
5

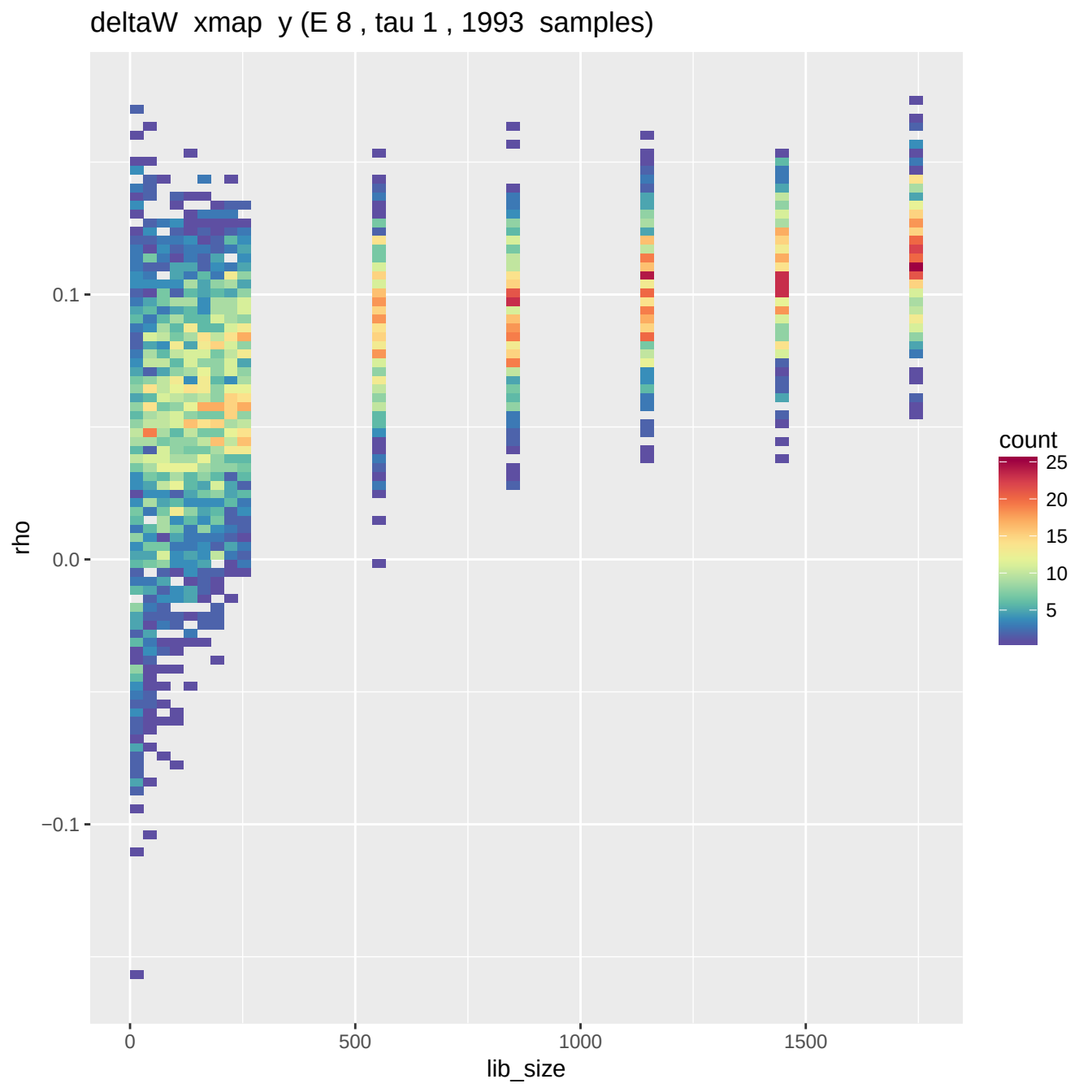

deltaZ xmap x (E 4 , tau 1 , 1997 samples)
0.05
0.00
−0.05
rho
0
500
1000
1500
lib_size
count
16
12
8
4

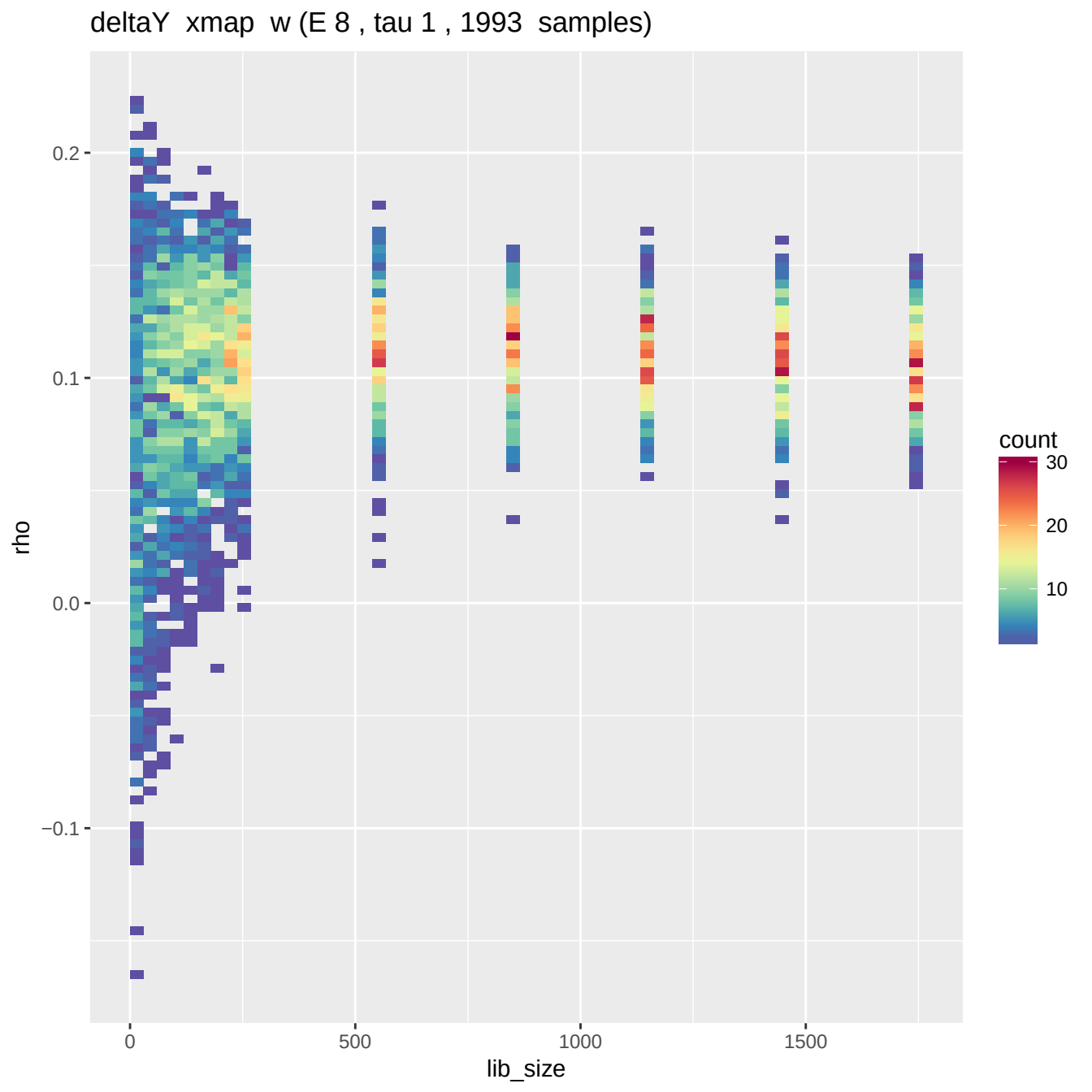

deltaY xmap z (E 4 , tau 1 , 1997 samples)
rho
0.4
0.2
0.0
−0.2
0
500
1000
1500
lib_size
count
40
30
20
10

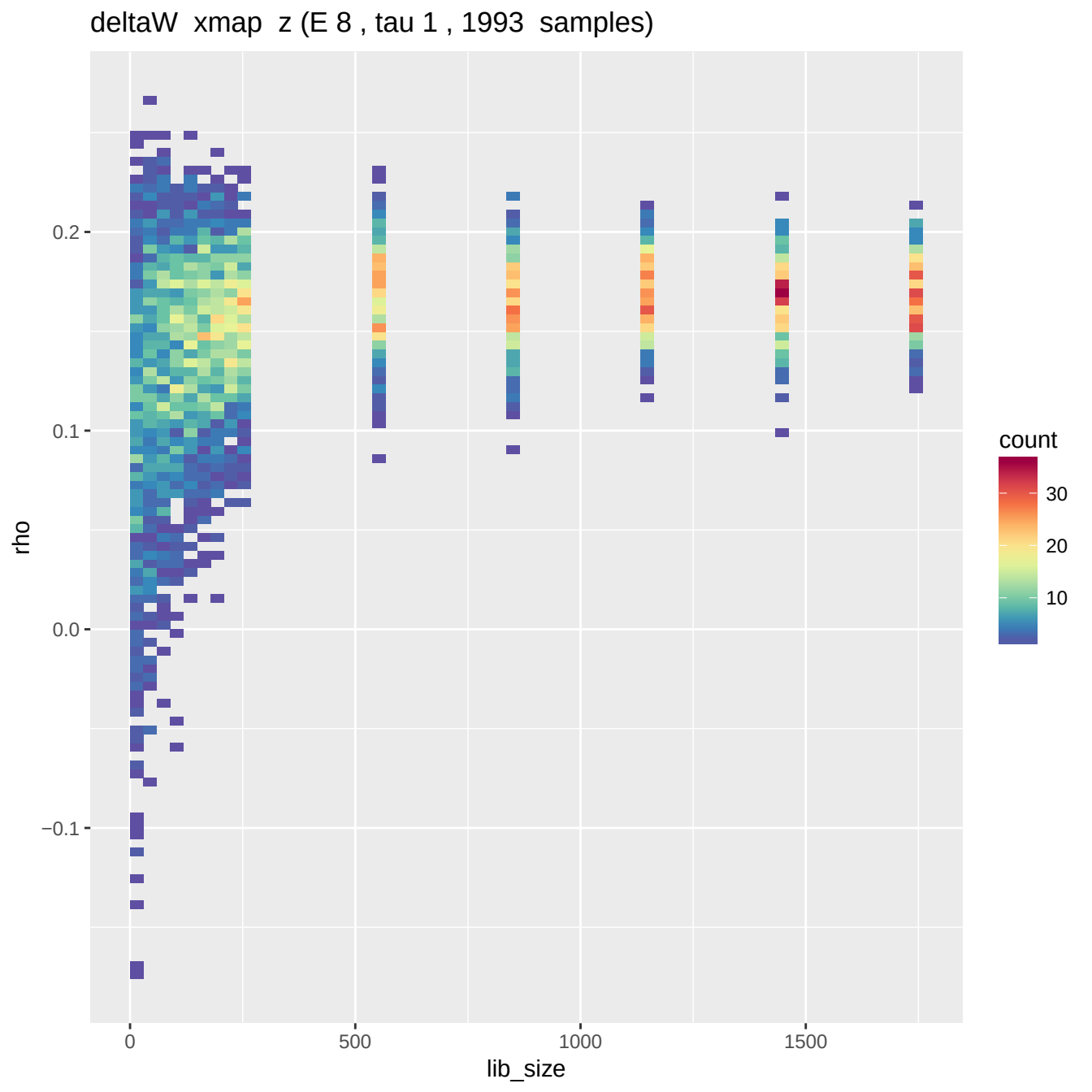

deltaZ xmap y (E 4 , tau 1 , 1997 samples)
rho
0.1
0.0
−0.1
0
500
1000
1500
lib_size
count
25
20
15
10
5

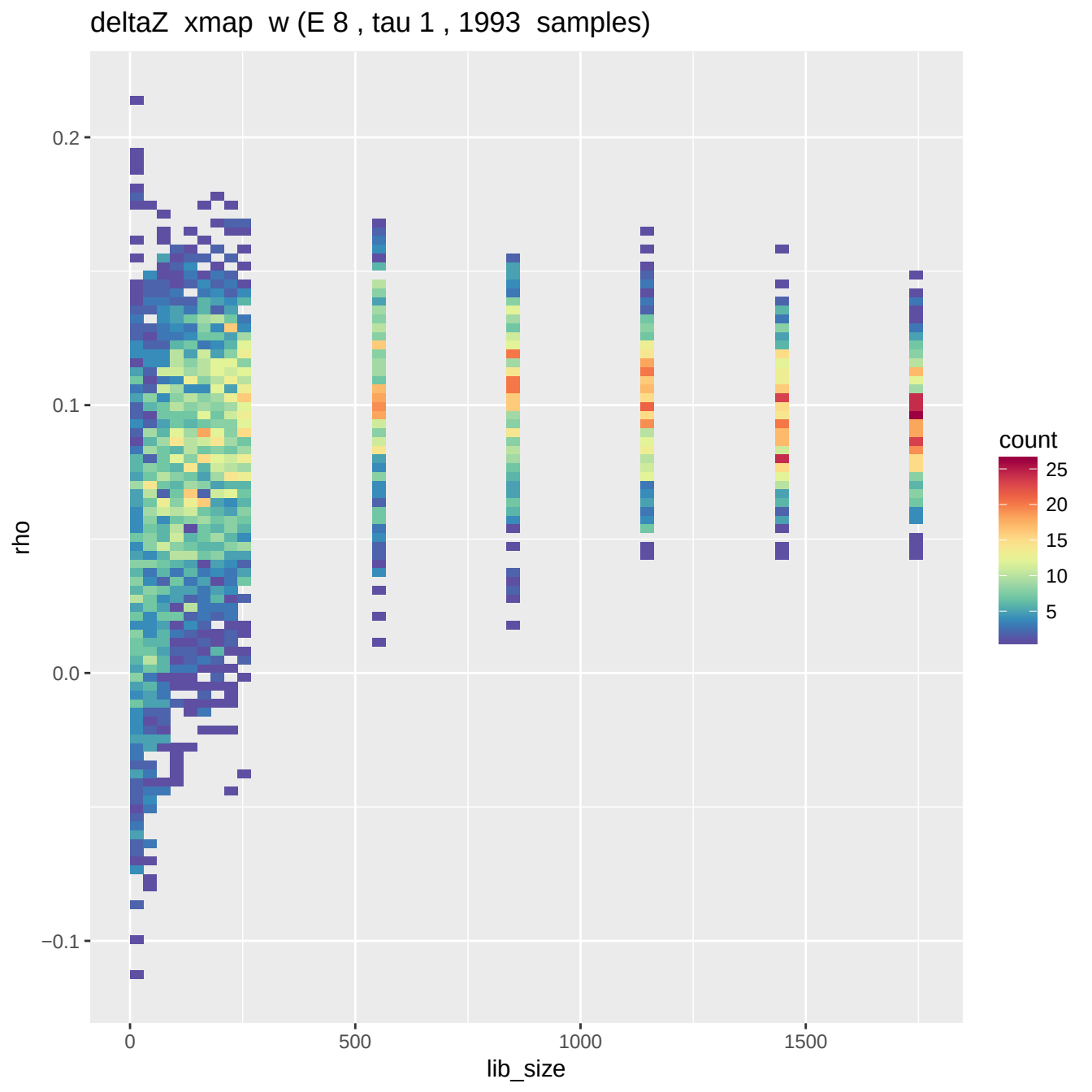

deltaW xmap x (E 8 , tau 1 , 1993 samples)
rho
0.2
0.1
0.0
−0.1
0
500
1000
1500
lib_size
count
30
20
10

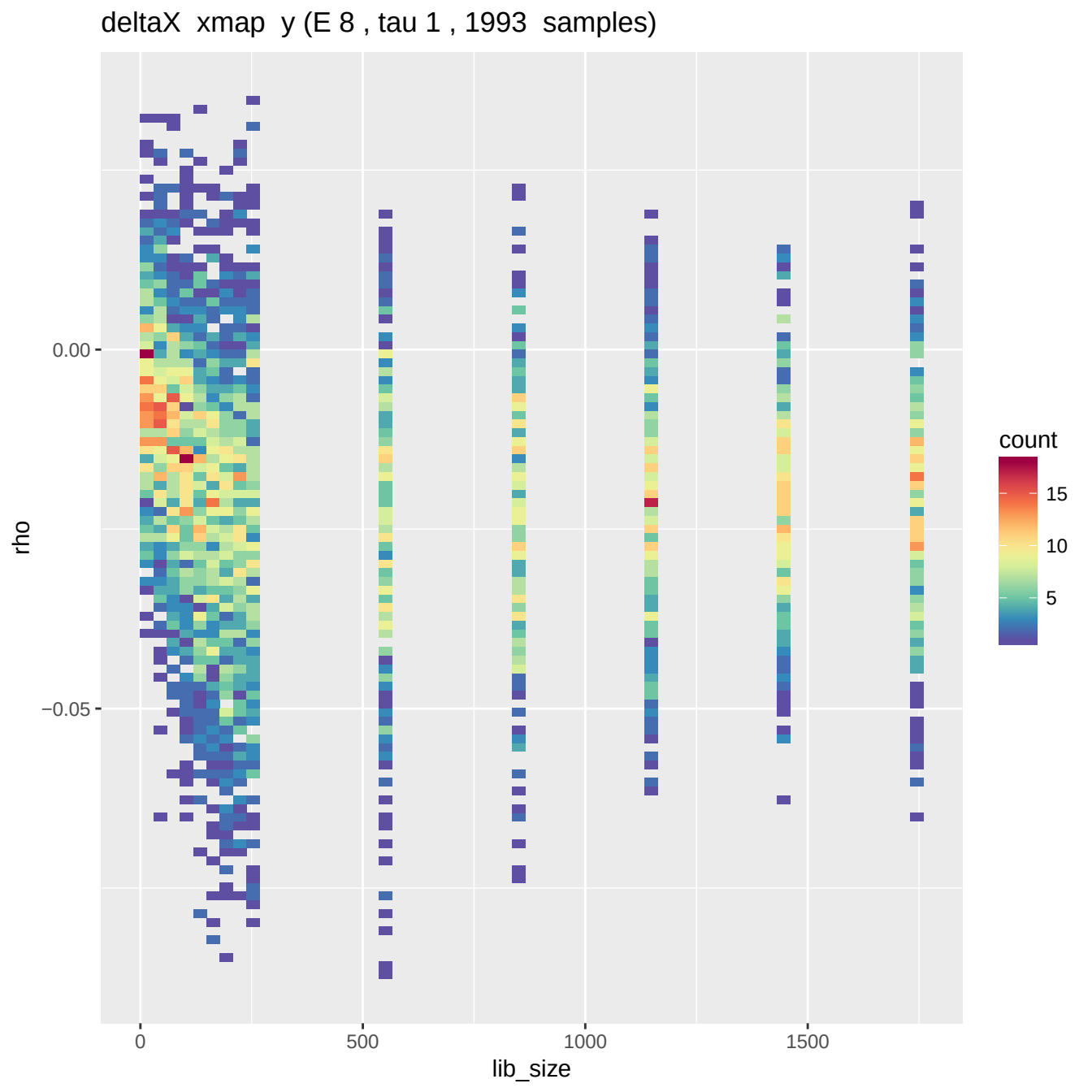

deltaX xmap w (E 8 , tau 1 , 1993 samples)
0.10
0.05
0.00
−0.05
−0.10
rho
0
500
1000
1500
lib_size
count
20
10

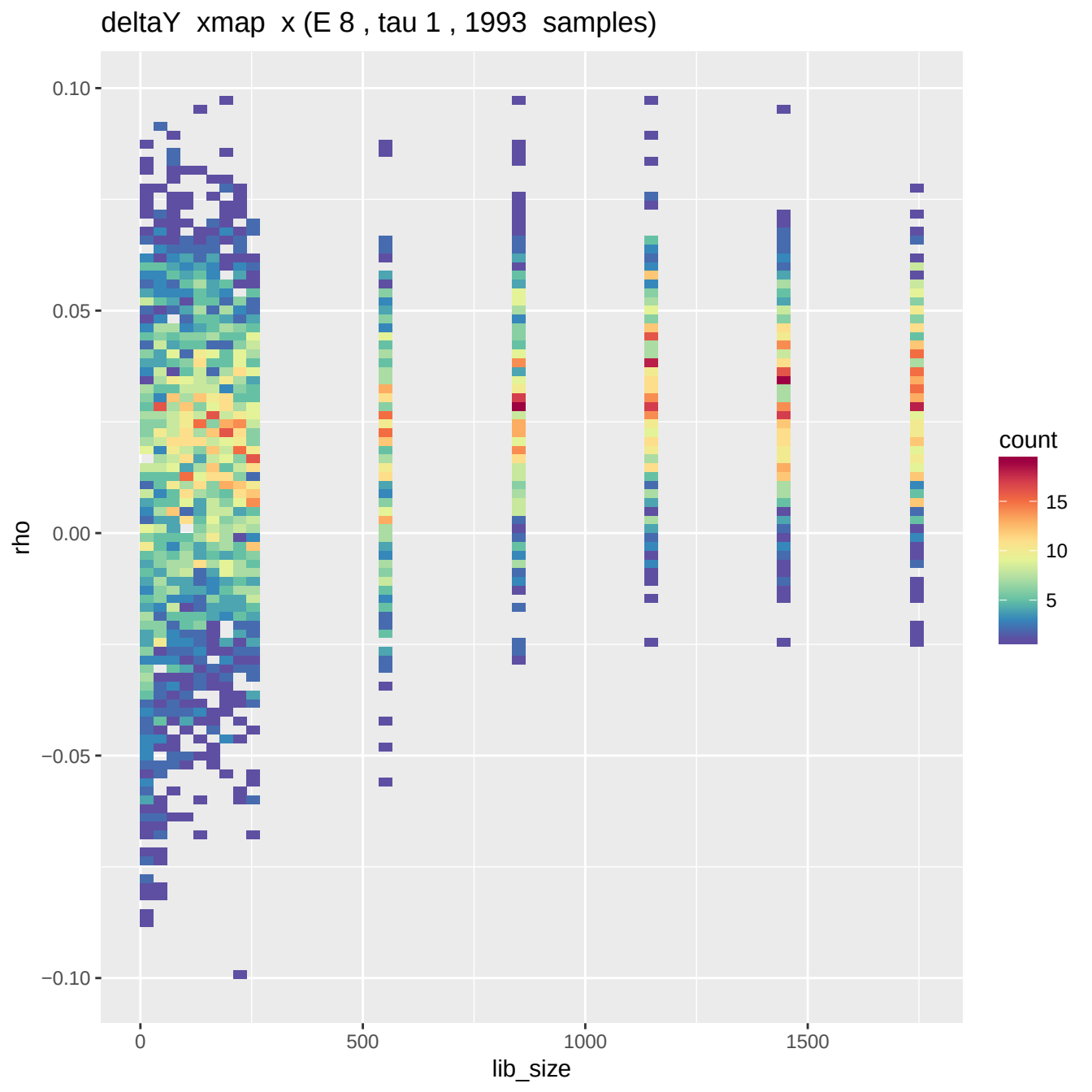

deltaW xmap y (E 8 , tau 1 , 1993 samples)
rho
0.1
0.0
−0.1
0
500
1000
1500
lib_size
count
25
20
15
10
5

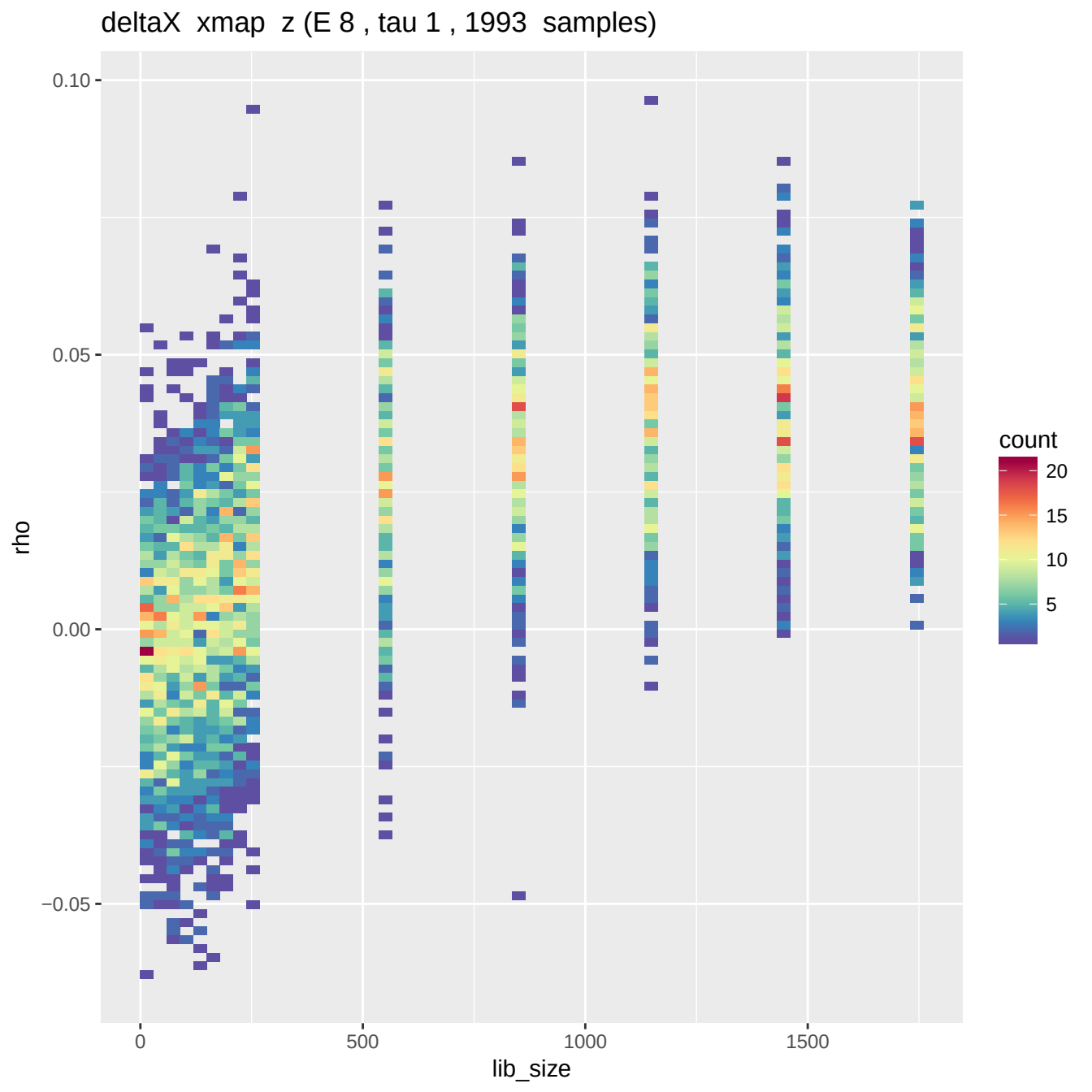

deltaY xmap w (E 8 , tau 1 , 1993 samples)
rho
0.2
0.1
0.0
−0.1
0
500
1000
1500
lib_size
count
30
20
10

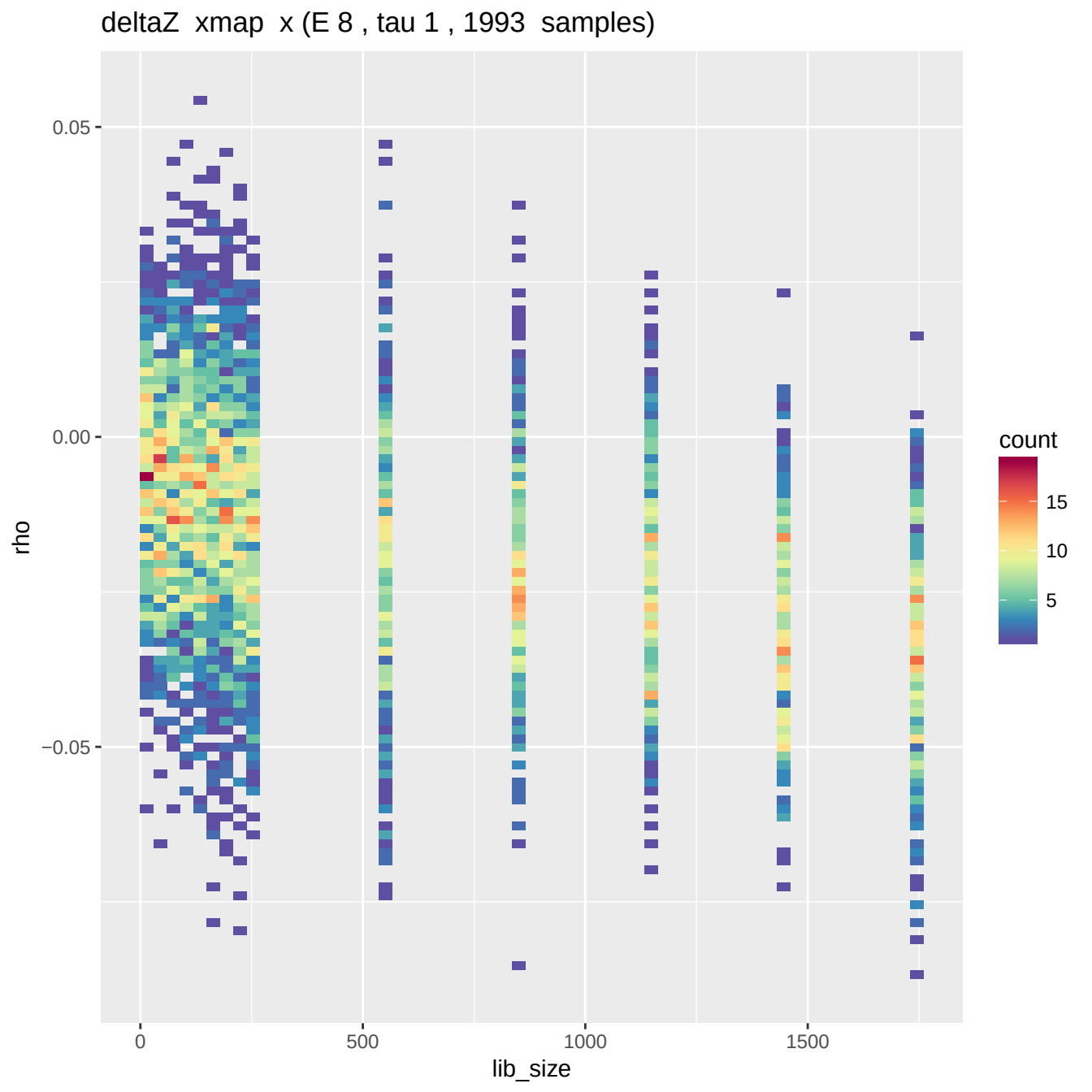

deltaW xmap z (E 8 , tau 1 , 1993 samples)
rho
0.2
0.1
0.0
−0.1
0
500
1000
1500
lib_size
count
30
20
10

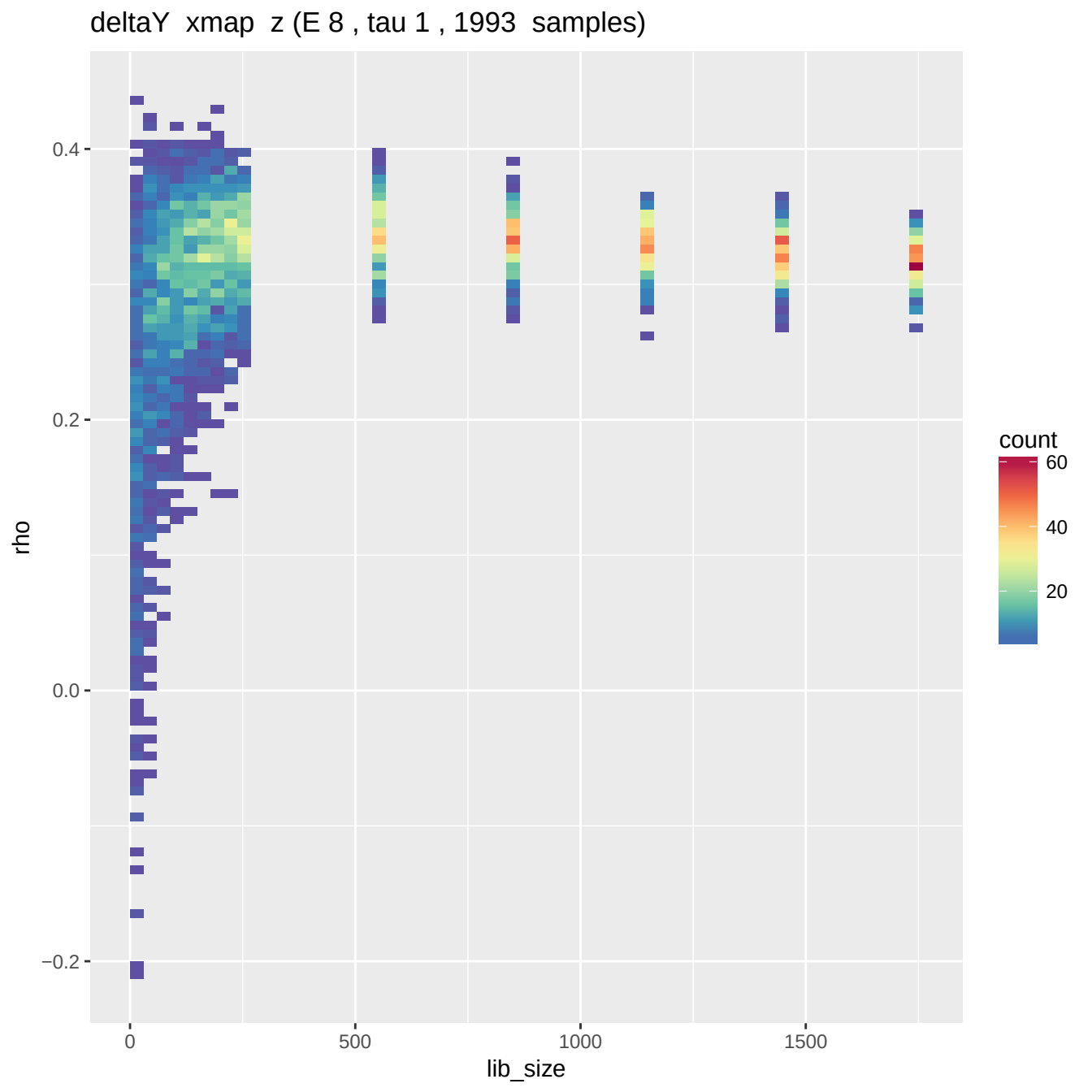

deltaZ xmap w (E 8 , tau 1 , 1993 samples)
rho
0.2
0.1
0.0
−0.1
0
500
1000
1500
lib_size
count
25
20
15
10
5

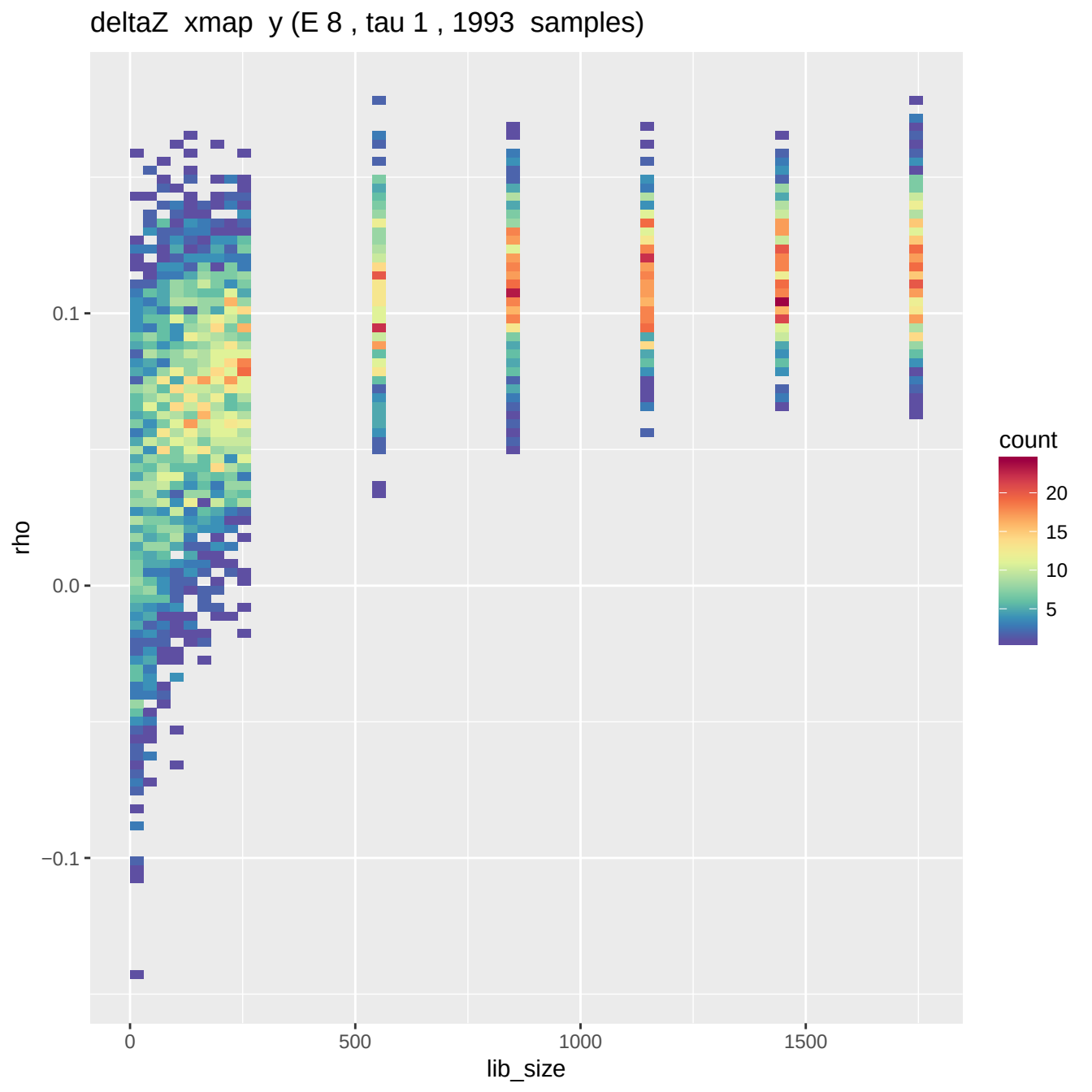

deltaX xmap y (E 8 , tau 1 , 1993 samples)
rho
0.00
−0.05
0
500
1000
1500
lib_size
count
15
10
5


deltaY xmap x (E 8 , tau 1 , 1993 samples)
rho
0.10
0.05
0.00
−0.05
−0.10
0
500
1000
1500
lib_size
count
15
10
5


deltaX xmap z (E 8 , tau 1 , 1993 samples)
0.10
0.05
0.00
−0.05
rho
0
500
1000
1500
lib_size
count
20
15
10
5


deltaZ xmap x (E 8 , tau 1 , 1993 samples)
0.05
0.00
−0.05
rho
0
500
1000
1500
lib_size
count
15
10
5


deltaY xmap z (E 8 , tau 1 , 1993 samples)
rho
0.4
0.2
0.0
−0.2
0
500
1000
1500
lib_size
count
60
40
20


deltaZ xmap y (E 8 , tau 1 , 1993 samples)
rho
0.1
0.0
−0.1
0
500
1000
1500
lib_size
count
20
15
10
5