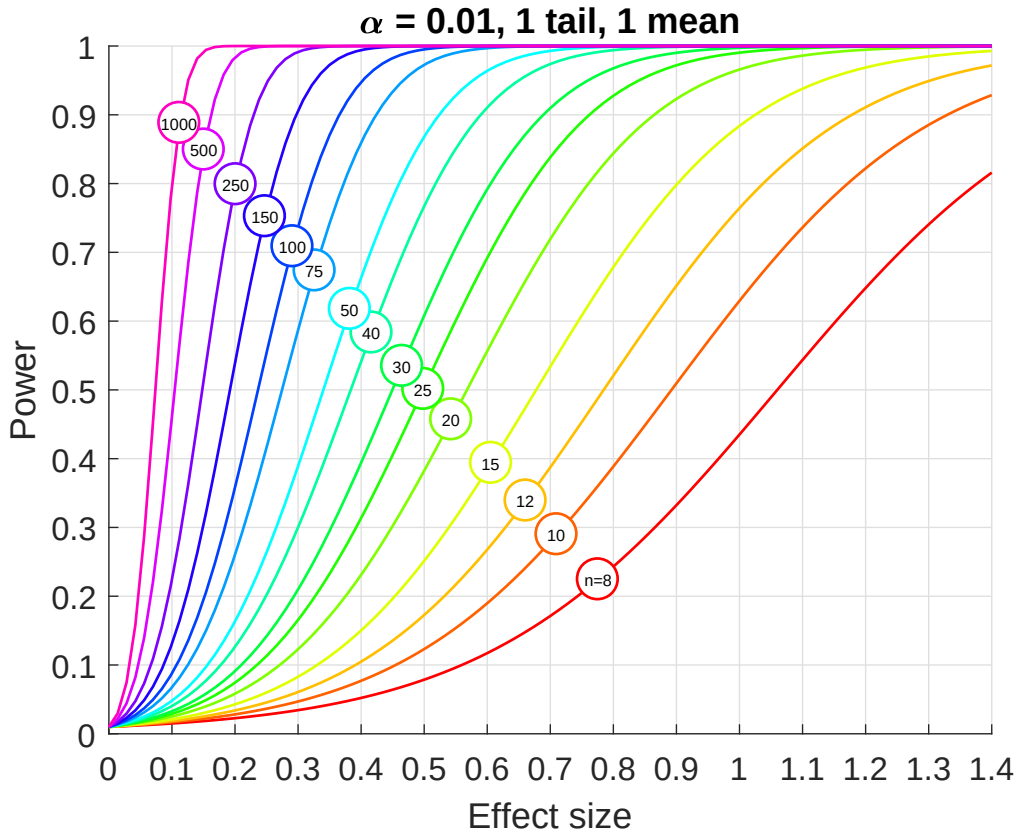
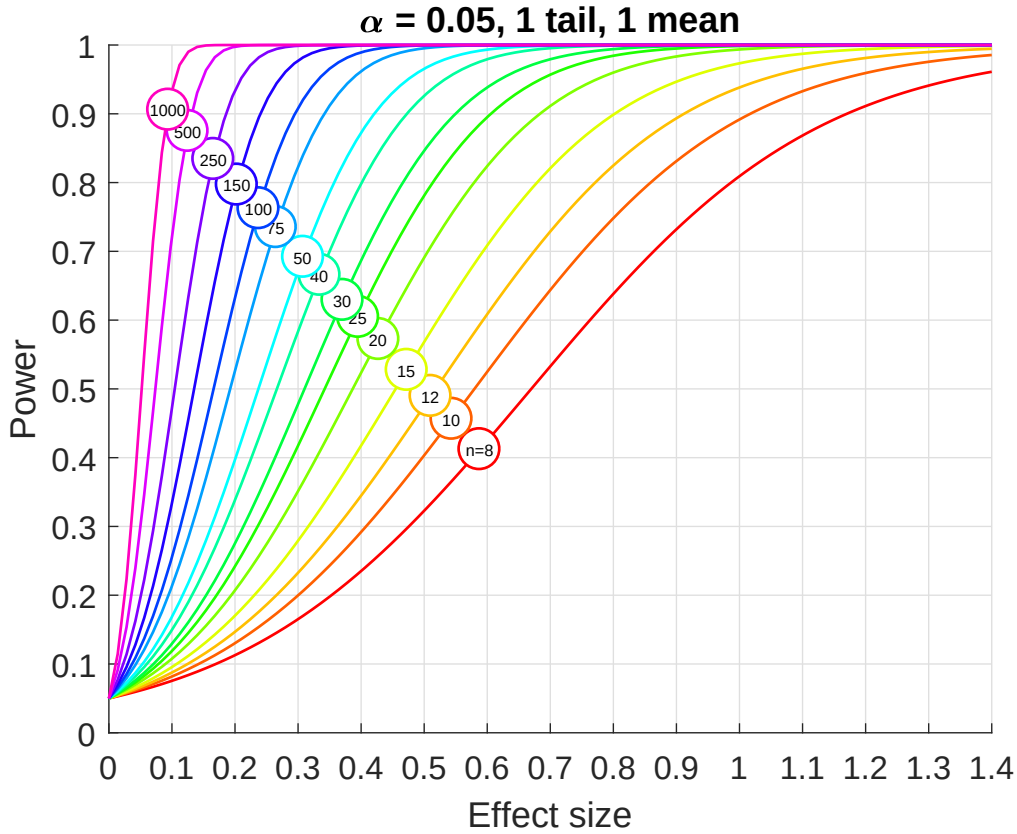
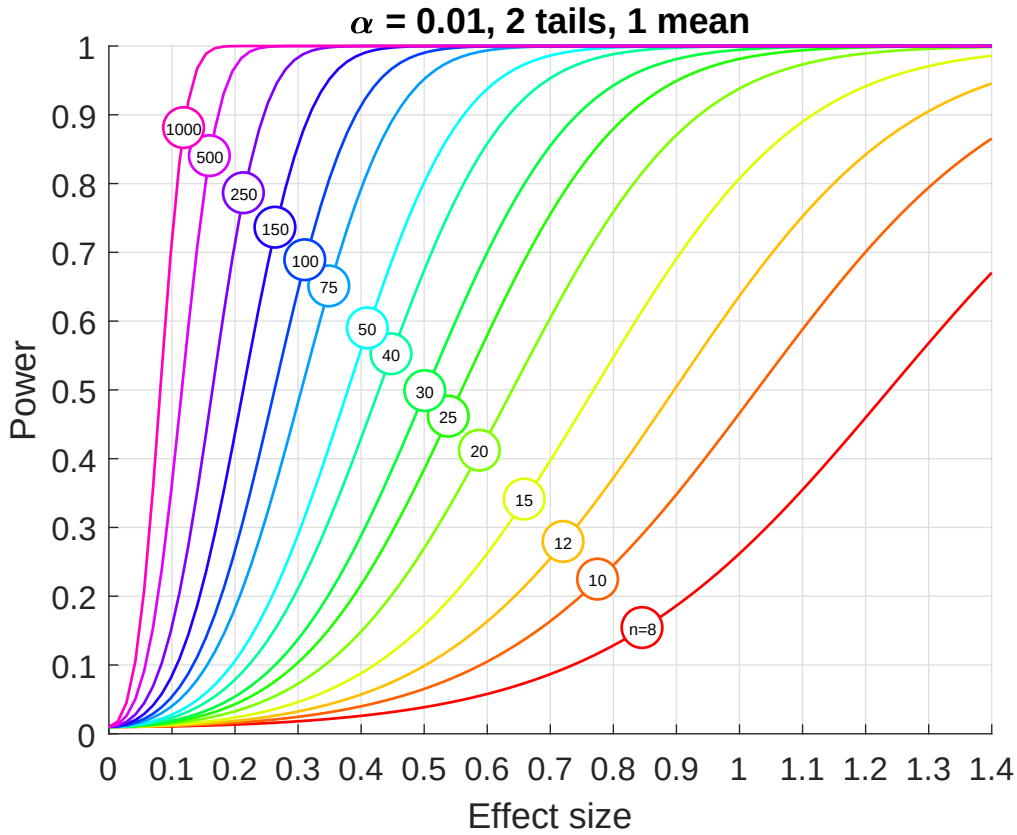
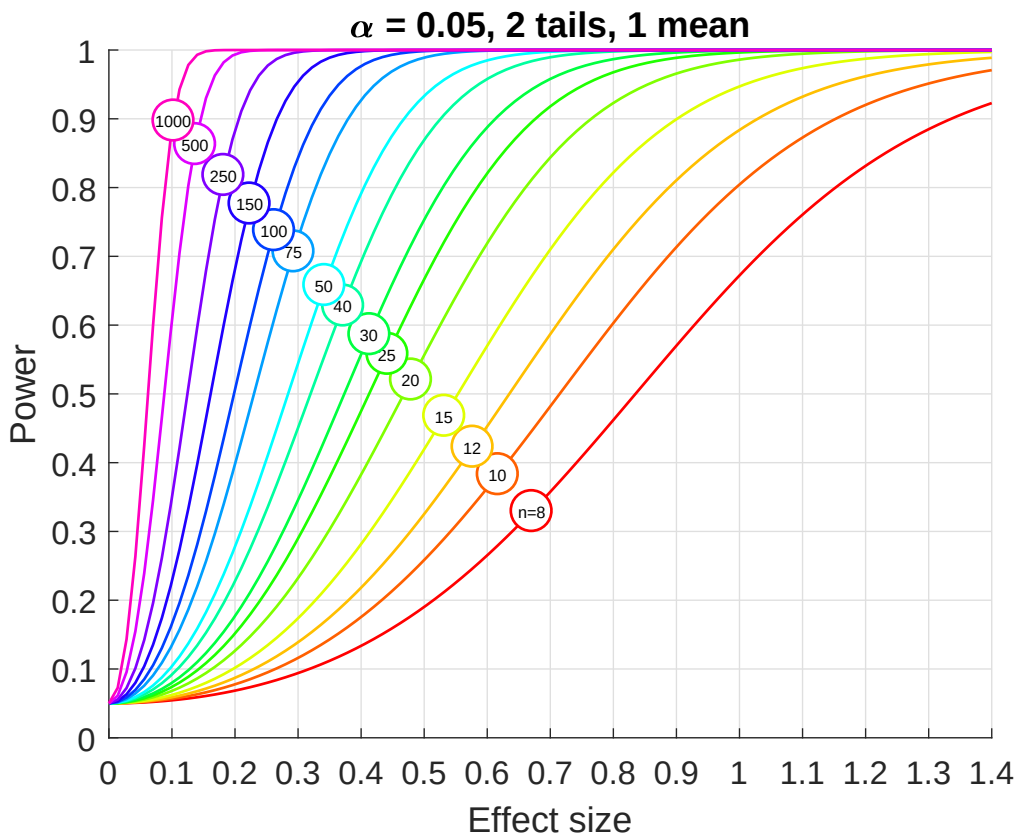
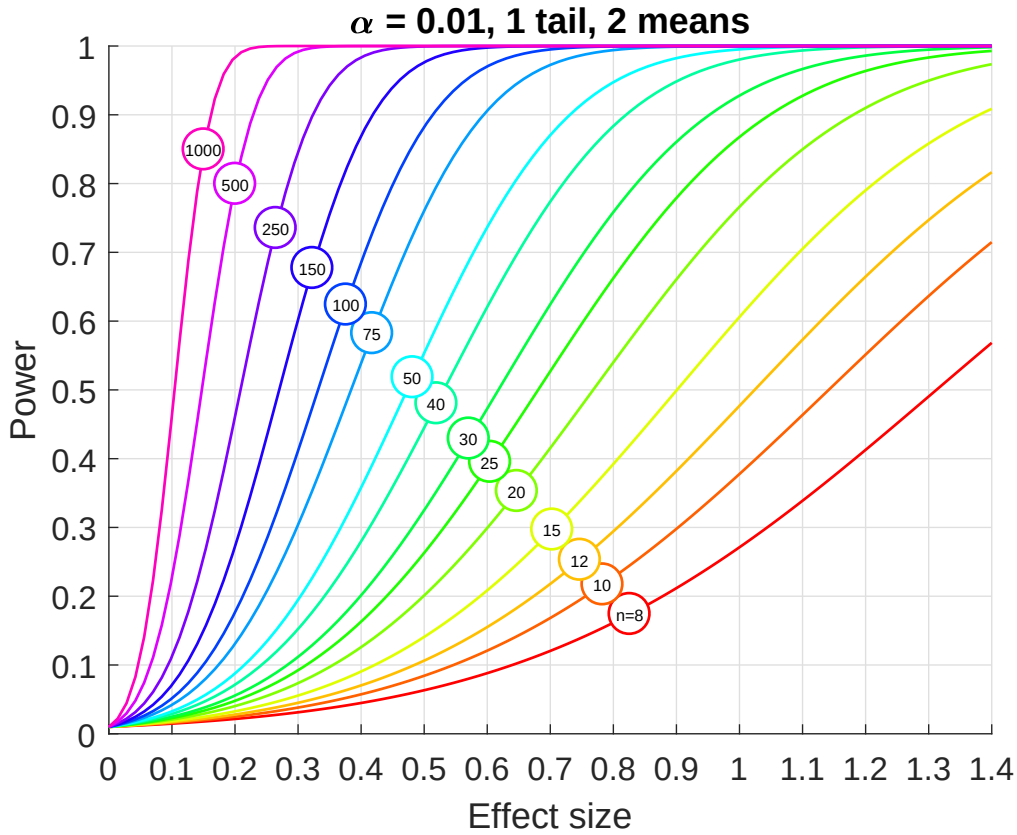
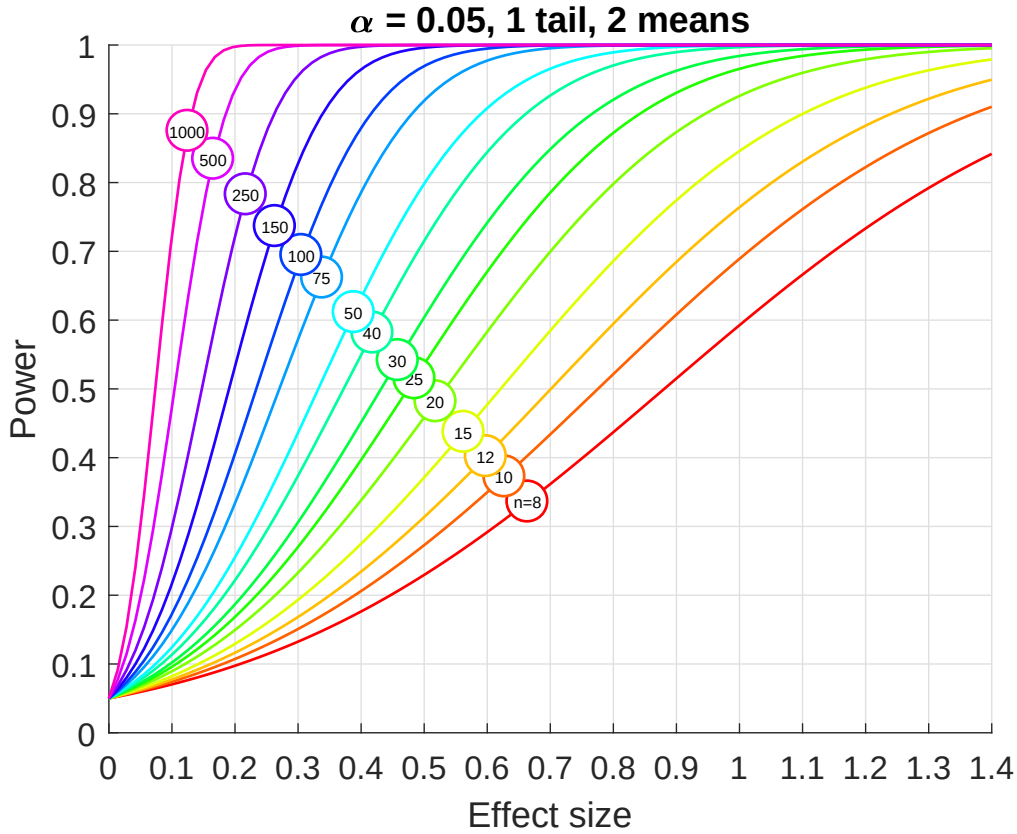

α = 0.01, 1 tail, 1 mean
Power
Effect size
1000
500
250
150
100
75
50
40
30
25
20
15
12
10
n=8

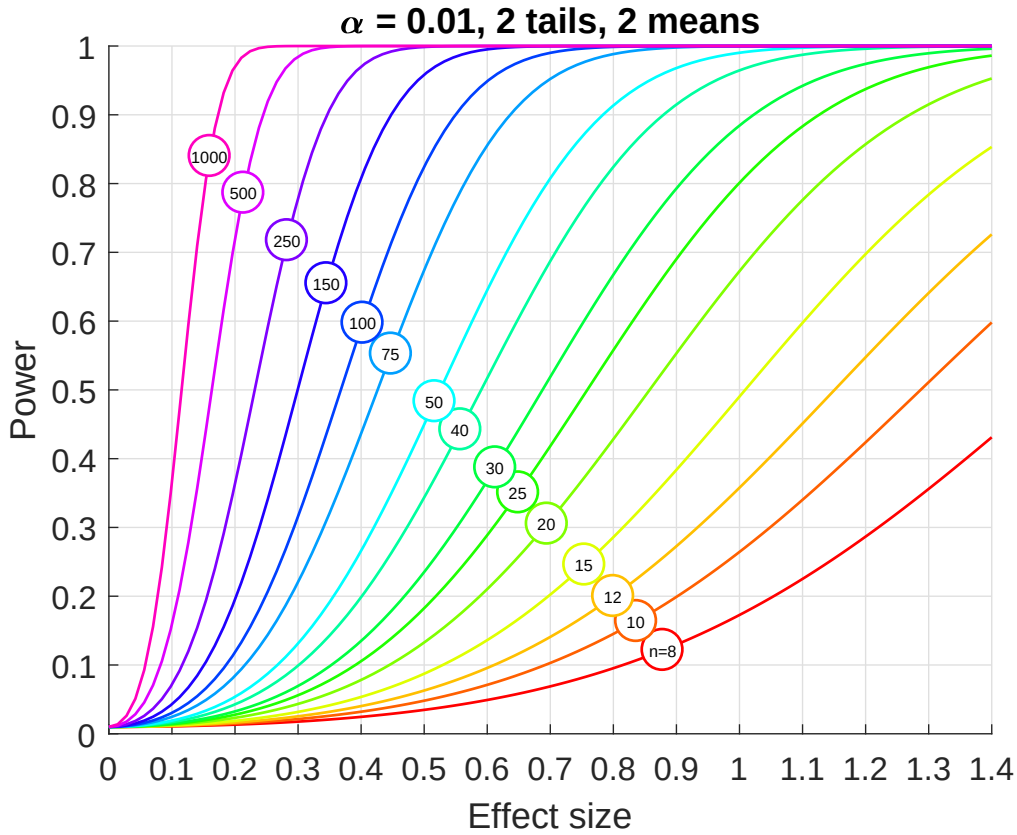

α = 0.05, 1 tail, 1 mean
Power
Effect size
1000
500
250
150
100
75
50
40
30
25
20
15
12
10
n=8


α = 0.01, 2 tails, 1 mean
Power
Effect size
1000
500
250
150
100
75
50
40
30
25
20
15
12
10
n=8


α = 0.05, 2 tails, 1 mean
Power
Effect size
1000
500
250
150
100
75
50
40
30
25
20
15
12
10
n=8


α = 0.01, 1 tail, 2 means
Power
Effect size
1000
500
250
150
100
75
50
40
30
25
20
15
12
10
n=8


α = 0.05, 1 tail, 2 means
Power
Effect size
1000
500
250
150
100
75
50
40
30
25
20
15
12
10
n=8


α = 0.01, 2 tails, 2 means
Power
Effect size
1000
500
250
150
100
75
50
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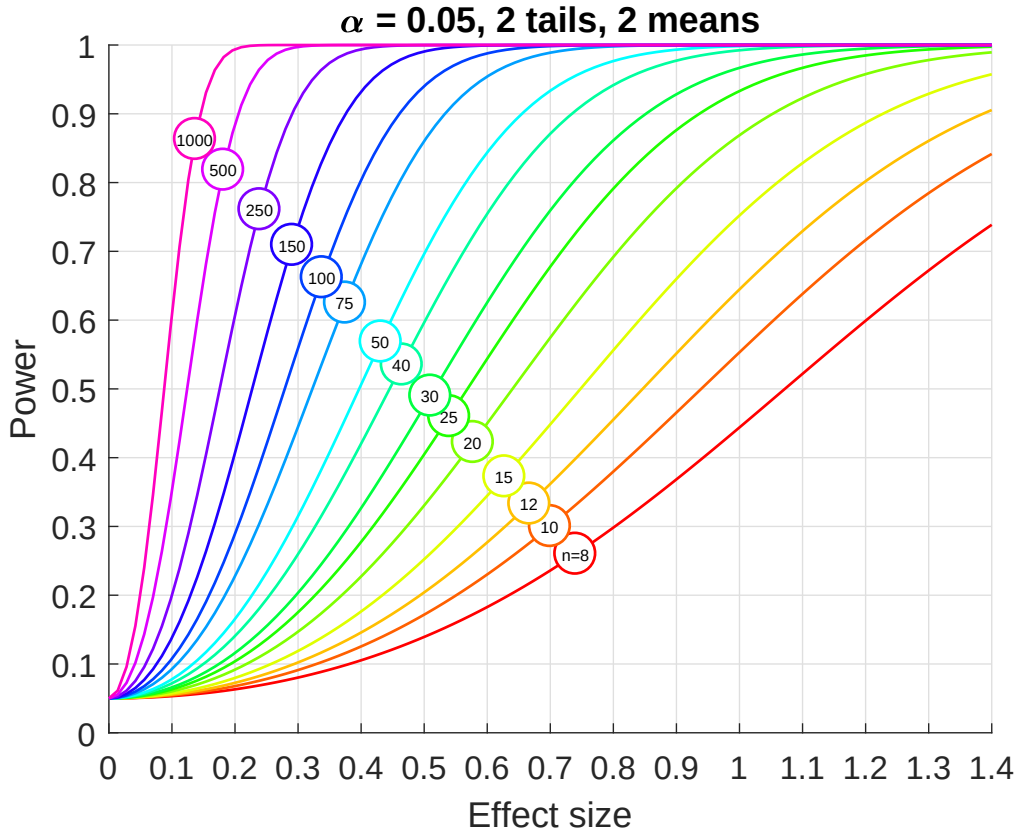
12
10
n=8


α = 0.05, 2 tails, 2 means
Power
Effect size
1000
500
250
150
100
75
50
40
30
25
20
15
12
10
n=8