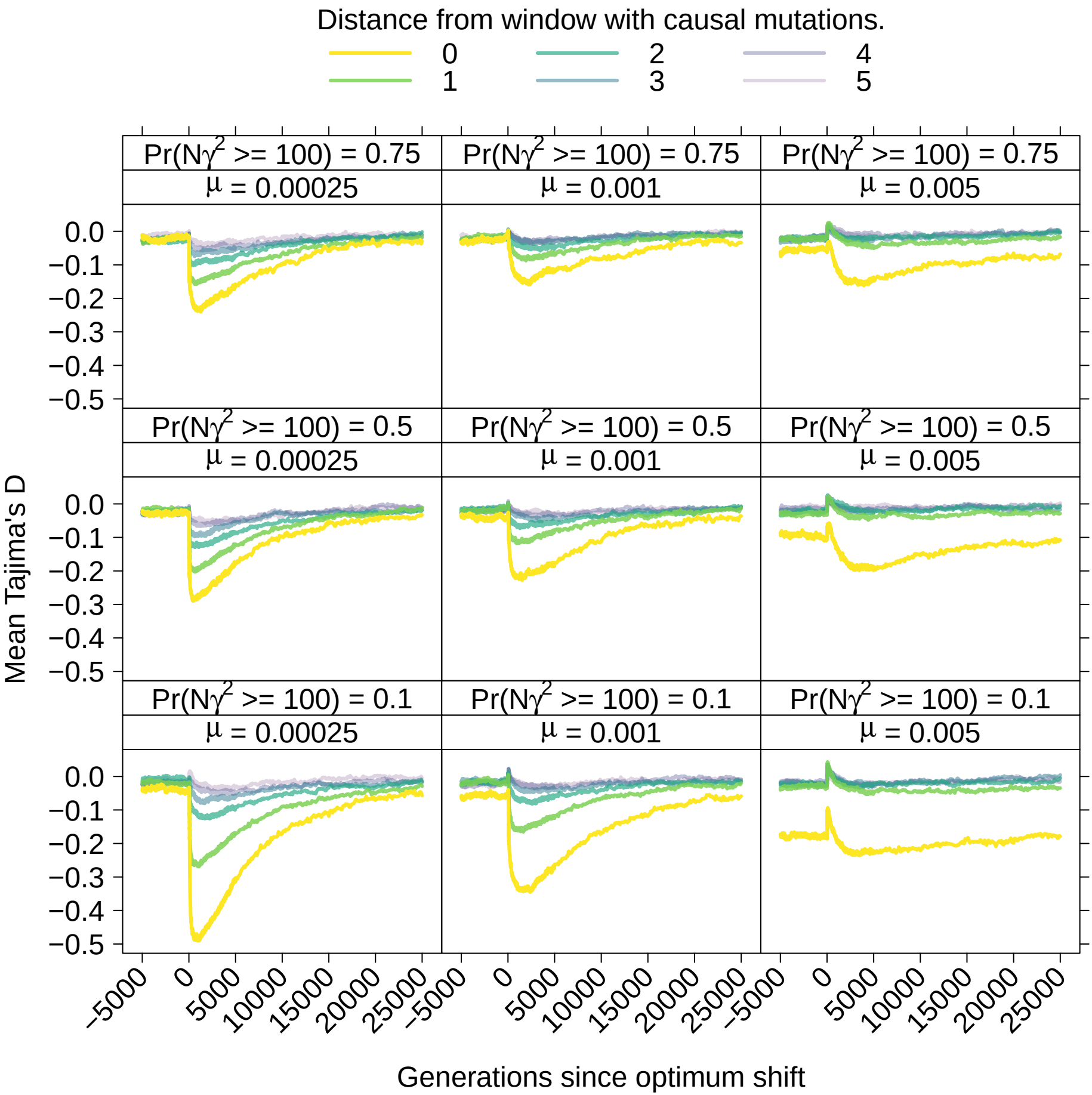
Distance from window with causal mutations.
0
1
2
3
4
5
Pr(Nγ2 >= 100) = 0.75
μ = 0.00025
Pr(Nγ2 >= 100) = 0.75
μ = 0.001
Pr(Nγ2 >= 100) = 0.75
μ = 0.005
Pr(Nγ2 >= 100) = 0.5
μ = 0.00025
Pr(Nγ2 >= 100) = 0.5
μ = 0.001
Pr(Nγ2 >= 100) = 0.5
μ = 0.005
Pr(Nγ2 >= 100) = 0.1
μ = 0.00025
Pr(Nγ2 >= 100) = 0.1
μ = 0.001
Pr(Nγ2 >= 100) = 0.1
μ = 0.005
Mean Tajima's D
0.0
−0.1
−0.2
−0.3
−0.4
−0.5
−5000
0
5000
10000
15000
20000
25000
Generations since optimum shift