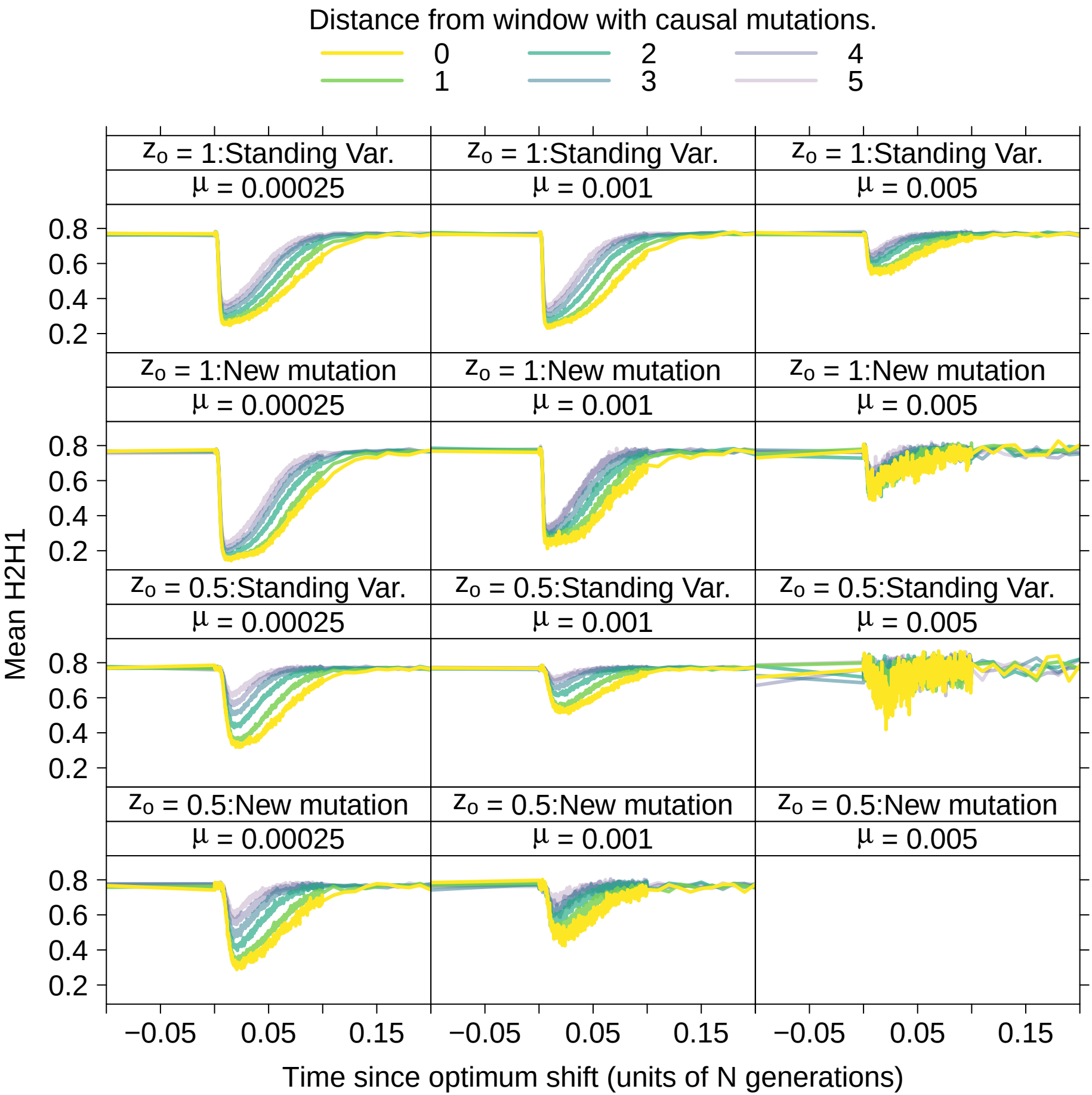
Distance from window with causal mutations.
0
1
2
3
4
5
$z_0$ = 1:Standing Var.
$\mu$ = 0.00025
$z_0$ = 1:Standing Var.
$\mu$ = 0.001
$z_0$ = 1:Standing Var.
$\mu$ = 0.005
$z_0$ = 1:New mutation
$\mu$ = 0.00025
$z_0$ = 1:New mutation
$\mu$ = 0.001
$z_0$ = 1:New mutation
$\mu$ = 0.005
$z_0$ = 0.5:Standing Var.
$\mu$ = 0.00025
$z_0$ = 0.5:Standing Var.
$\mu$ = 0.001
$z_0$ = 0.5:Standing Var.
$\mu$ = 0.005
$z_0$ = 0.5:New mutation
$\mu$ = 0.00025
$z_0$ = 0.5:New mutation
$\mu$ = 0.001
$z_0$ = 0.5:New mutation
$\mu$ = 0.005
Mean H2H1
0.8
0.6
0.4
0.2
−0.05
0.05
0.15
Time since optimum shift (units of N generations)