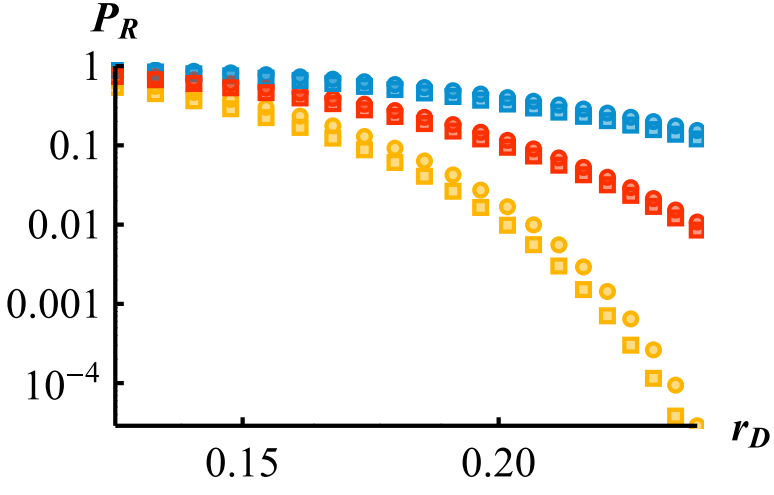
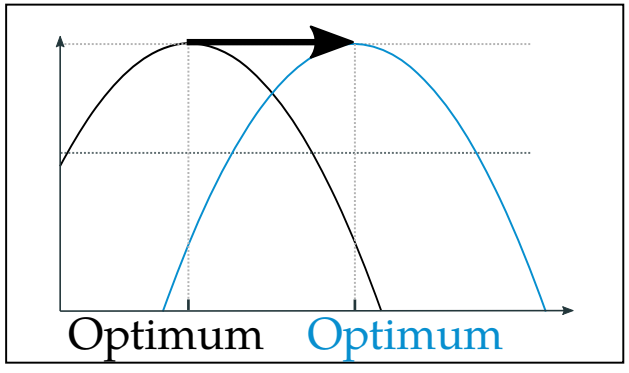


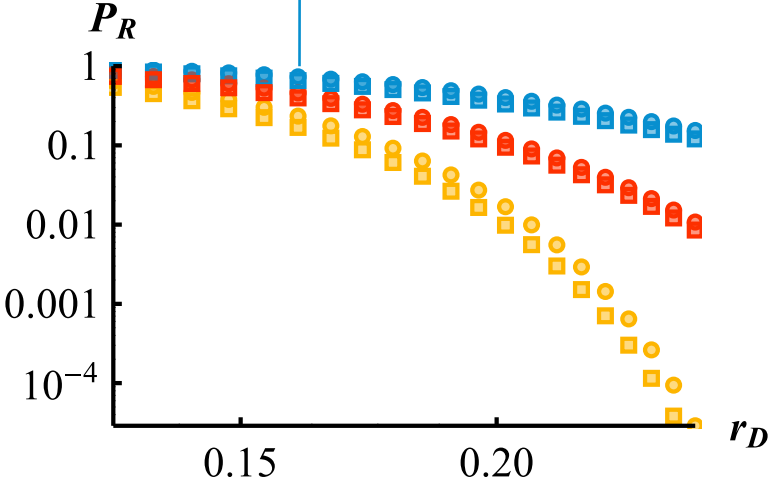
P_R DN
numeric

○ $n = 1$

□ $n = 6$

Change in r_D

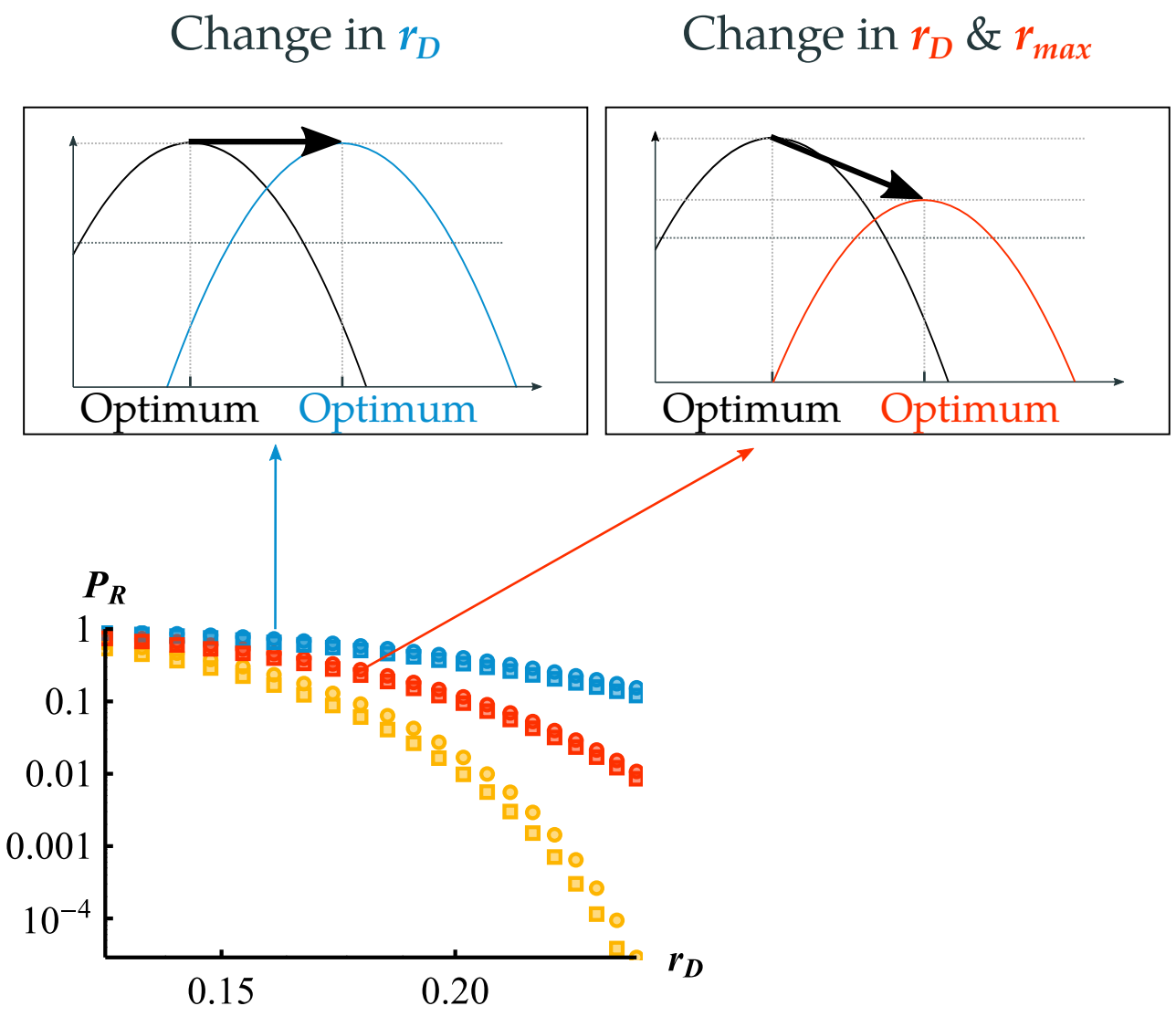


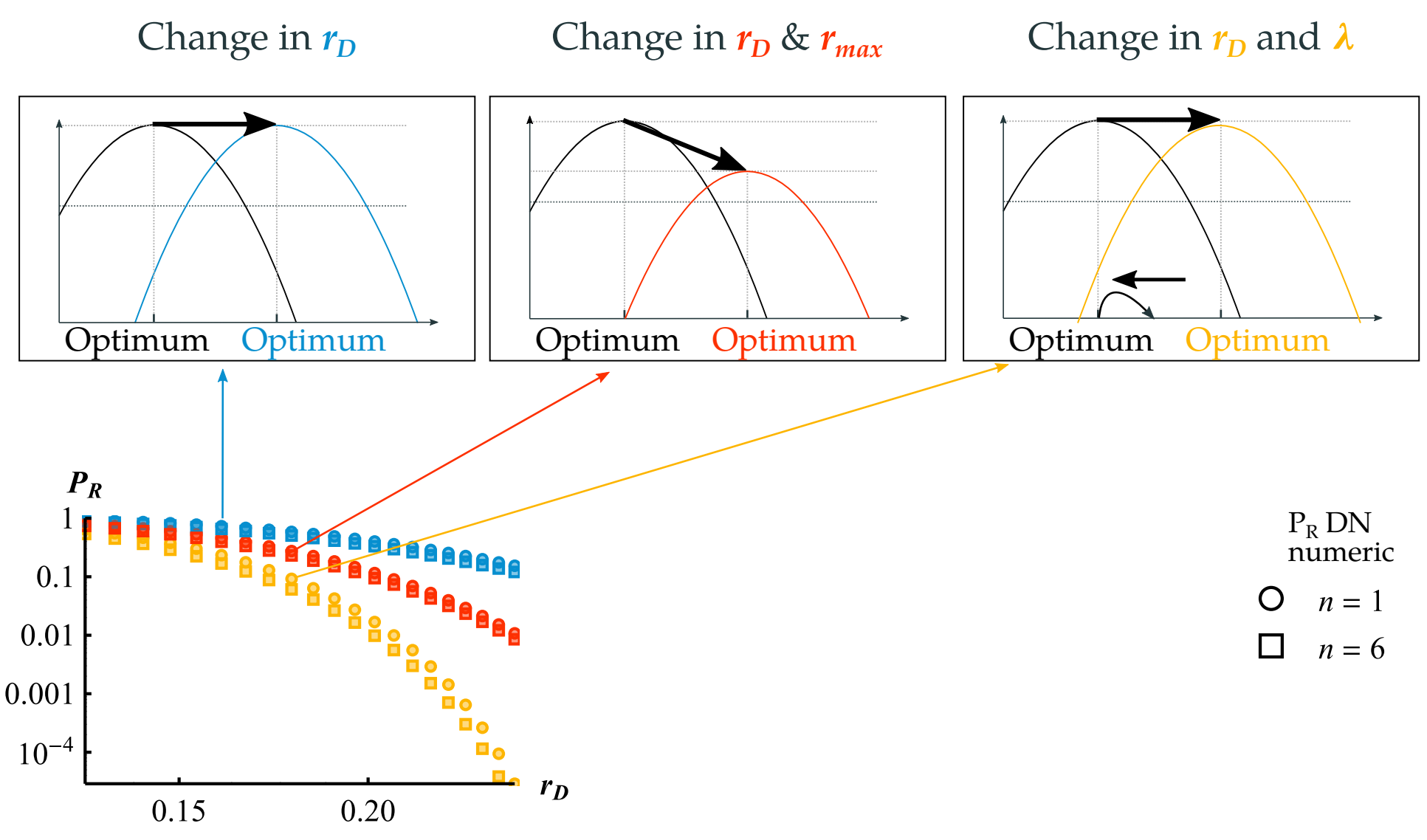


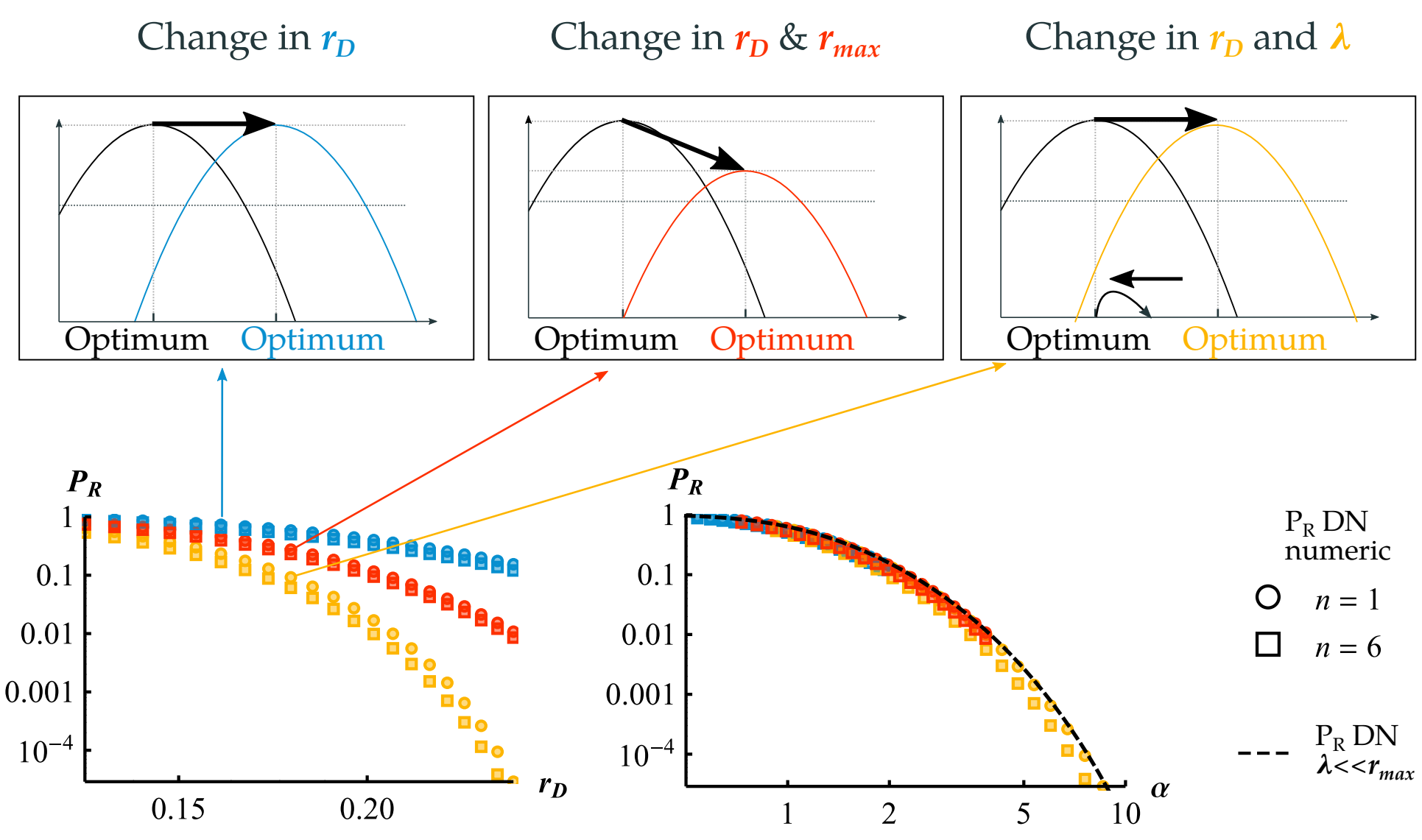
P_R DN numeric

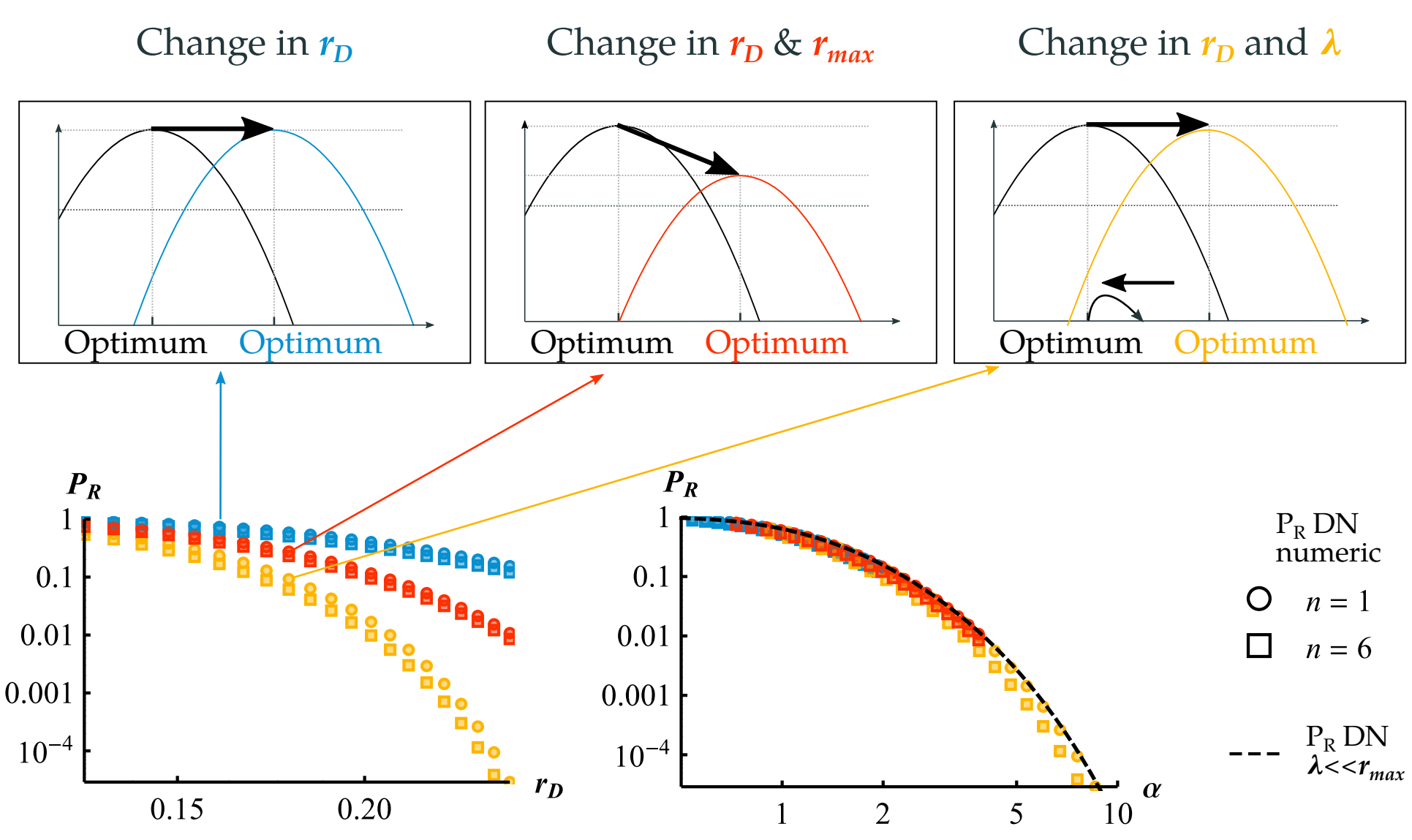
○ $n = 1$

□ $n = 6$


Change in r_D
Change in r_D & r_{max}
Optimum
Optimum
Optimum
Optimum
P_R
1
0.1
0.01
0.001
10^{-4}
0.15
0.20
r_D
P_R DN numeric
$n = 1$
$n = 6$


Change in r_D
Change in r_D & r_{max}
Change in r_D and λ
Optimum
Optimum
Optimum
Optimum
Optimum
Optimum
P_R
1
0.1
0.01
0.001
10^{-4}
0.15
0.20
r_D
P_R DN numeric
$n = 1$
$n = 6$


Change in r_D
Change in r_D & r_{max}
Change in r_D and λ
Optimum
Optimum
Optimum
Optimum
Optimum
Optimum
P_R
1
0.1
0.01
0.001
10^{-4}
0.15
0.20
r_D
P_R
1
0.1
0.01
0.001
10^{-4}
1
2
5
10
α
P_R DN numeric
$n = 1$
$n = 6$
P_R DN $\lambda << r_{max}$



α summarizes the effect on the ER probability of **all the different scenarios** of stressing environmental change