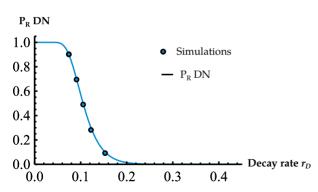
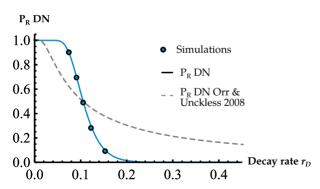
Exact numeric solve

$$\mathbf{P_R}\,\mathbf{DN} = f(U,r_D,r_{max},\lambda,n)$$



$$P_R DN = f(U, r_D, r_{max}, \lambda, n)$$



Exact numeric solve

0.8

Weak mutations effects approximation

$$\begin{aligned} \mathbf{P_{R}\,DN} &= f(U,r_{D},r_{max},\lambda,n) & \xrightarrow{\lambda \ll r_{max}} \\ & & \\ \mathbf{P_{R}\,DN} & & \\ & & \\ \mathbf{P_{R}\,DN} & & \\$$



