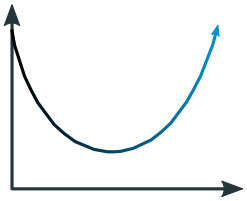
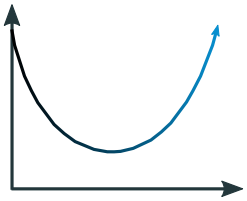
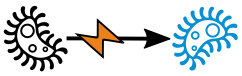
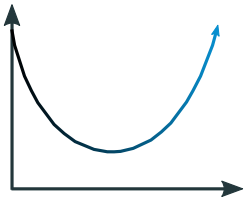
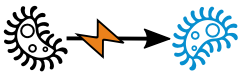
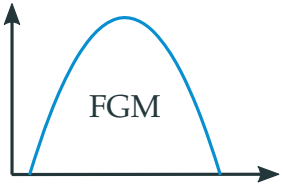
Parameters

Experimental measure



Parameters	Experimental measure
N_0 : Initial population size (~10^3-10^9)	Chosen

Parameters	Experimental measure
 N_0 : Initial population size (~10^3-10^9)	Chosen
 **U** : Mutation rate *per* individual *per* unit time (~10^{-5}-1)	Mutation accumulation

Parameters	Experimental measure
 N_0 : Initial population size (~10^3-10^9)	Chosen
 **U** : Mutation rate *per* individual *per* unit time (~10^{-5}-1)	Mutation accumulation
r_D : Decay rate of wild type (~10^{-1}-1)	Time-kill curves
r_{max}: Maximal growth rate(~10^{-1}-1)	Long-term adaptation experiment
 λ : Variance of the mutation effects (~10^{-2}-10^{-1})	Fit on distribution of fitness effects + Mutation accumulation
n : Number of phenotypic dimensions (~1-10)	