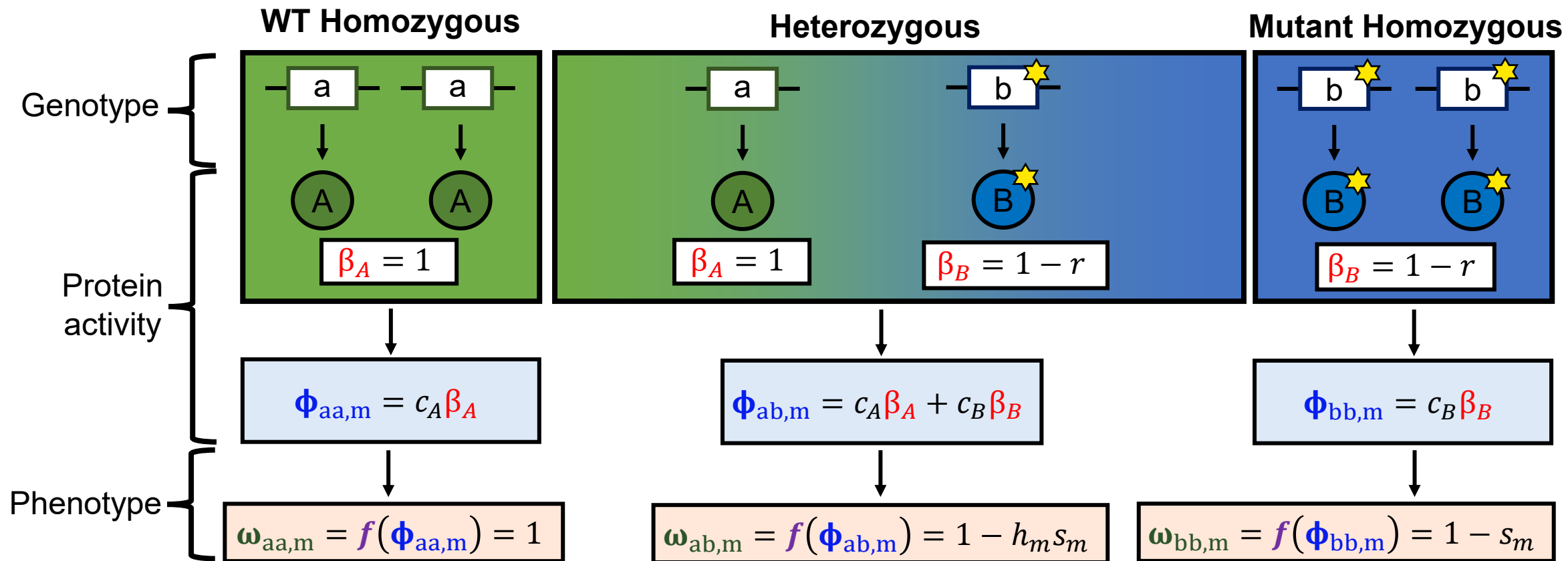


(a)

Monomer system

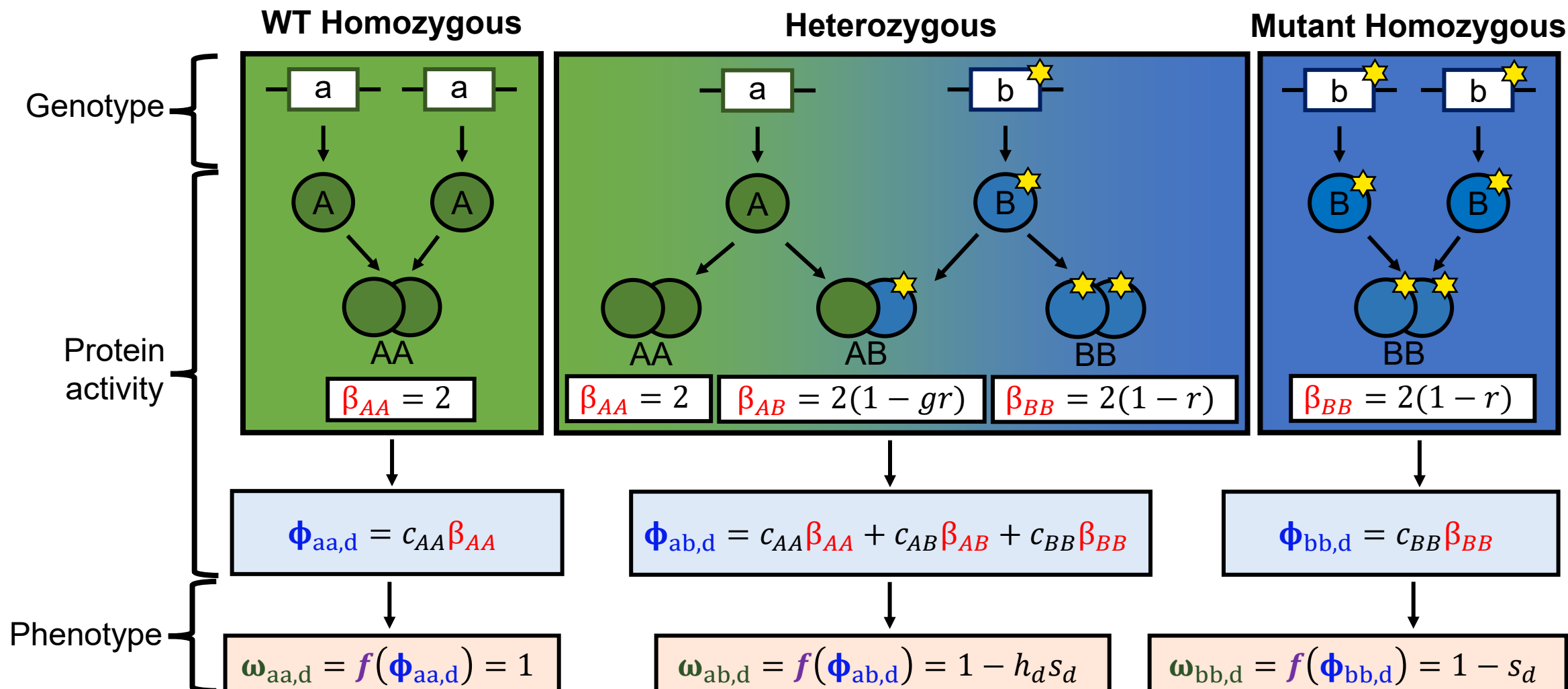


Molecular parameters

β_i = specific activity of species i
 c_i = concentration at equilibrium of species i
 r = reduction in specific activity
 g = molecular dominance coefficient
 ϕ = total activity

(b)

Dimer system



Phenotypic parameters

ω = fitness
 f = fitness function
 s_m = selection coefficient (monomers)
 h_m = phenotypic dominance coefficient (monomers)
 s_d = selection coefficient (dimers)
 h_d = phenotypic dominance coefficient (dimers)