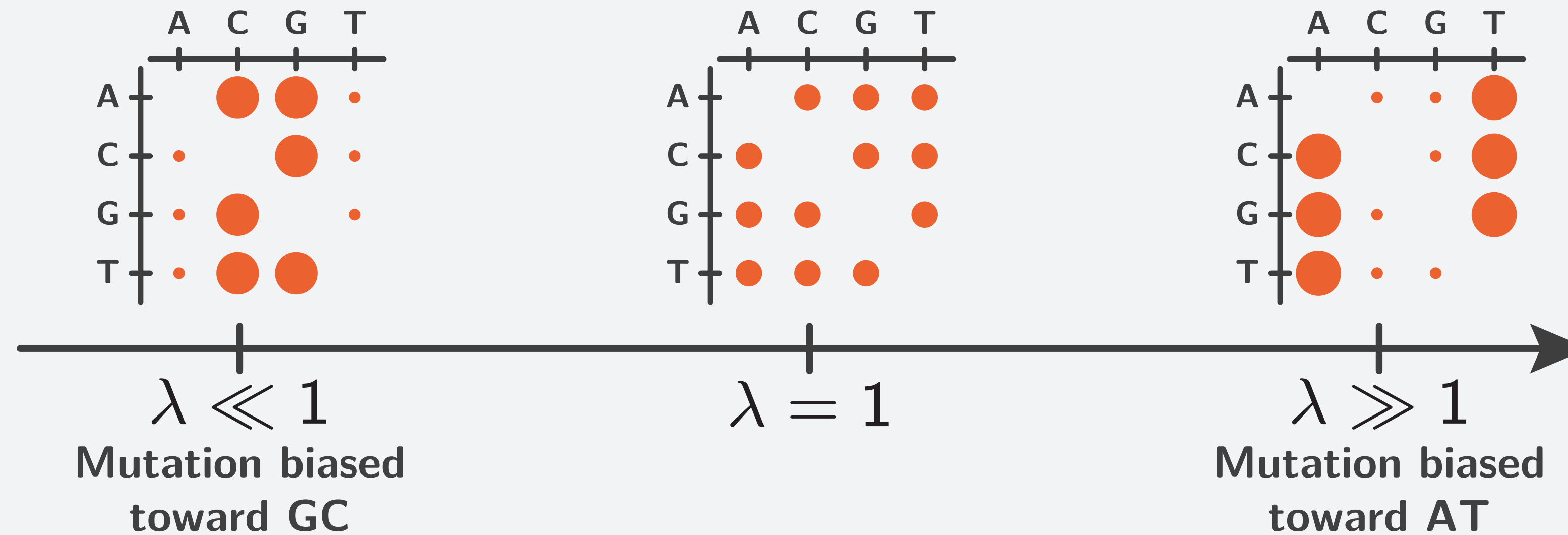


$\lambda$  is the mutation rate toward AT, relative to the mutation rate toward GC.  $\lambda = \text{AT} / \text{GC}$  of the mutational process.



$\alpha$  is a parameter controlling the strength of selection. Each fitness profile (per site), is drawn randomly from a Dirichlet distribution.

