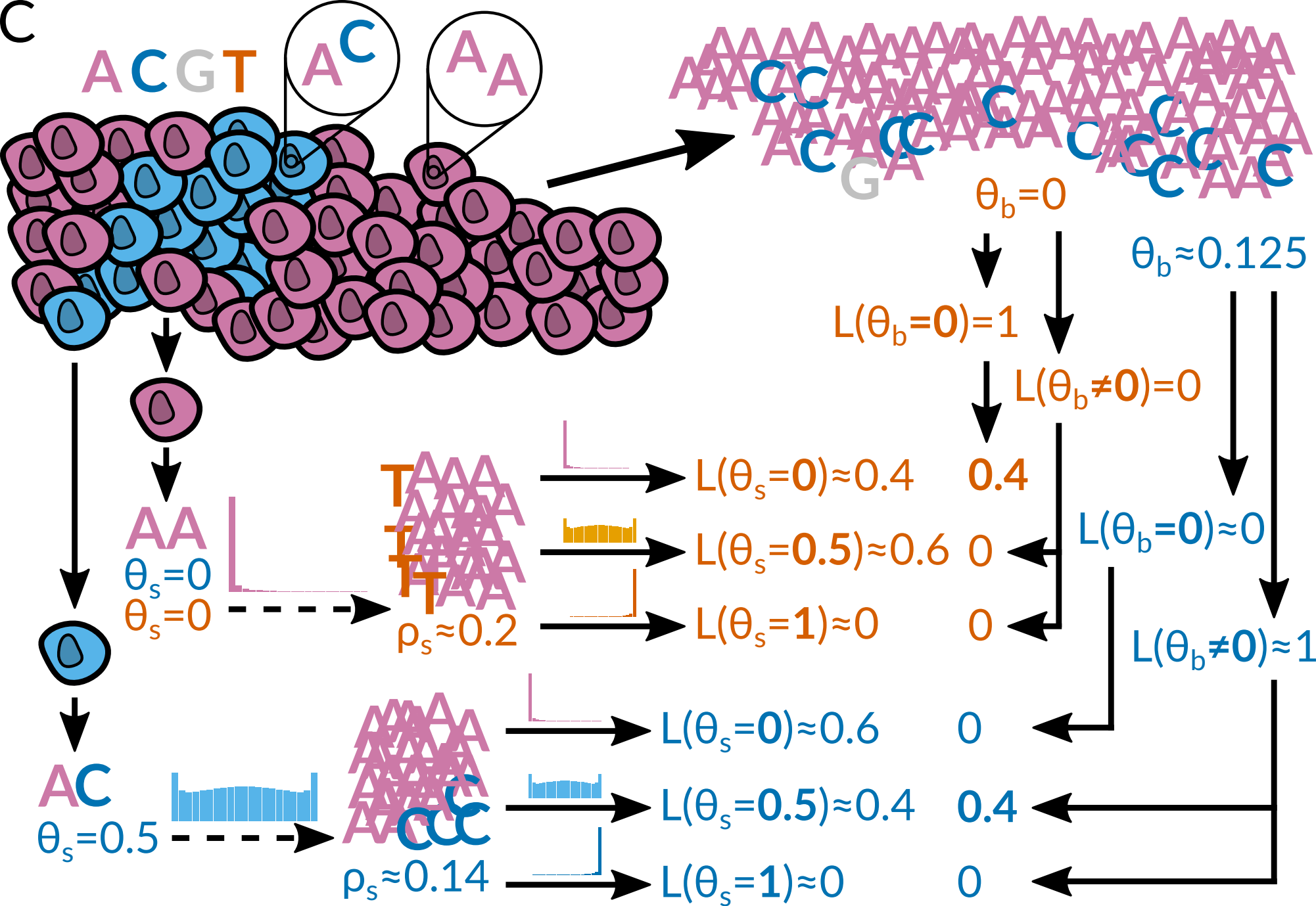
C
A C G T
A C
A A
θb=0
θb≈0.125
L(θb=0)=1
L(θb≠0)=0
AA
θs=0
θs=0
TAAA
TAAA
TAAA
ρs≈0.2
L(θs=0)≈0.4
0.4
L(θs=0.5)≈0.6
0
L(θs=1)≈0
0
L(θb=0)≈0
L(θb≠0)≈1
AC
θs=0.5
ρs≈0.14
L(θs=0)≈0.6
0
L(θs=0.5)≈0.4
0.4
L(θs=1)≈0
0