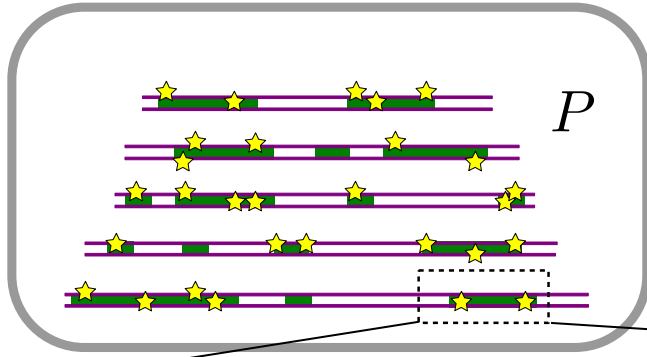
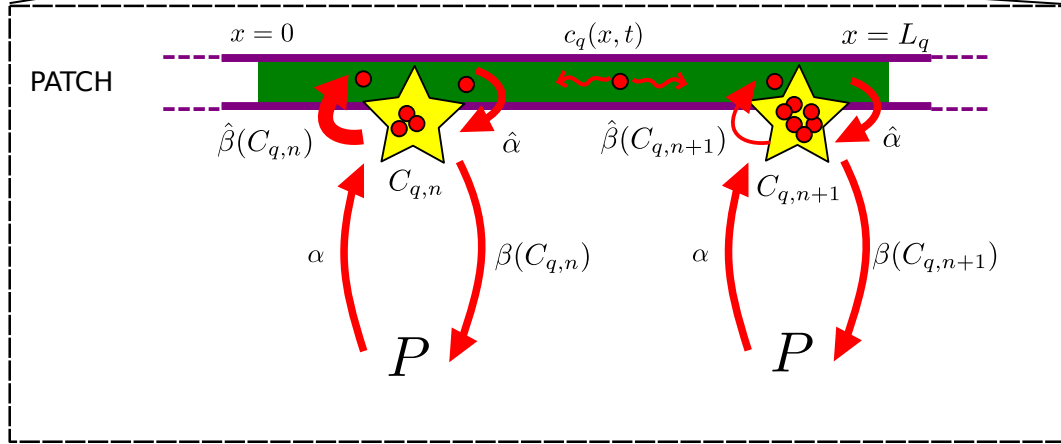


A



B



C

	Value	Unit	Description
α	0.014	s^{-1}	RI HEI10 absorption rate from nucleoplasm
β_C	0.003	s^{-1}	RI HEI10 escape rate into nucleoplasm
$\hat{\alpha}$	0.42	$\mu m s^{-1}$	RI HEI10 absorption rate from SC
$\hat{\beta}_C$	0.075	s^{-1}	RI HEI10 escape rate onto SC
f_e	1.0		Telomere weighting for RI loading
μ_Q	13.92		Mean number of SC patches
L_α	1.693		Alpha parameter of patch length gamma distribution
L_θ	2.984	μm	Theta parameter of patch length gamma distribution