

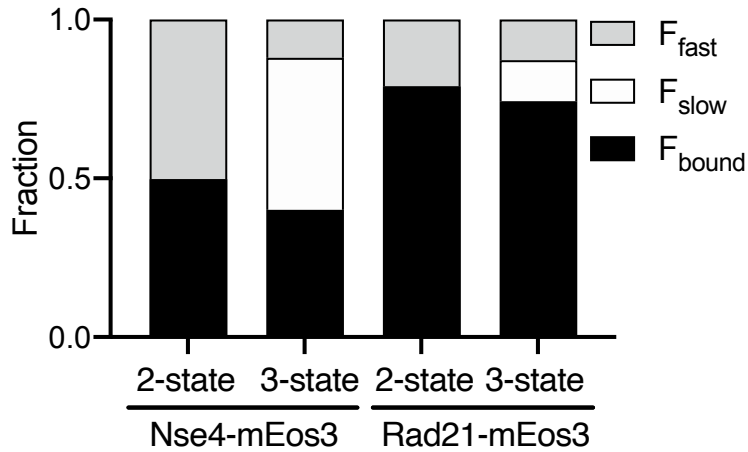
B

Akaike information criterion (AIC)		
Strain	2-State	3-State
Nse4-mEos3	-130,870.50	-144,755.61
Rad21-mEos3	-130,529.27	-135,461.01

C

Apparent diffusion coefficient ($\mu\text{m}^2/\text{s}$)			
Strain	D_{bound}	D_{slow}	D_{fast}
Nse4-mEos3	0.005 ± 0.001	0.153 ± 0.0008	0.694 ± 0.0068
Rad21-mEos3	0.001 ± 0.0001	n/a	0.465 ± 0.0018

D



E

