		$\bmod el \ f$	
observed	uniform	step	logistic
2.23	2.05 ± 0.01	2.07 ± 0.01	$\textbf{2.16} \pm \textbf{0.01}$
0.25	0.34 ± 0.01	0.38 ± 0.01	$\textbf{0.22}\pm\textbf{0.01}$
	2.23	2.23 2.05 ± 0.01	observeduniformstep 2.23 2.05 ± 0.01 2.07 ± 0.01