

Plankton density (chl-a) field		ENT		ERR	
Exploration policy	Model	1R	2R	1R	2R
Adaptive $\pi^{1/k}$	$\ell$ GP	381.37	376.19	0.1827	0.2319
Adaptive greedy	$\ell$ GP	382.97	383.55	0.2919	0.2579
Non-adaptive $\pi^n$	GP	390.62	399.63	0.4145	0.3194
Non-adaptive greedy	GP	392.35	392.51	0.2994	0.3356
MI-based	GP	395.37	397.02	0.2764	0.2706

  

Potassium (K) field		ENT		ERR	
Exploration policy	Model	1R	2R	1R	2R
Adaptive $\pi^{1/k}$	$\ell$ GP	47.330	48.287	0.0299	0.0213
Adaptive greedy	$\ell$ GP	61.080	56.181	0.0457	0.0302
Non-adaptive $\pi^n$	GP	67.084	59.318	0.0434	0.0358
Non-adaptive greedy	GP	58.704	64.186	0.0431	0.0335
MI-based	GP	59.058	67.390	0.0435	0.0343