

Experiment Summary					
name	real / log	Mean of $\omega$	Mean of $\gamma$	Sigma of $\omega$	Sigma of $\gamma$
boring_patch	real	1.5	0.5	0.1	0.1
center_very_broad	real	1.0	0.5	0.2	0.2
peak_broad	real	1.0	0.0	0.1	0.1
peak_narrow	real	1.0	0.0	0.01	0.01
logspace_broad	log	$\ln 1.0$	$\ln 0.5$	2.0	2.0
logspace_near_peak	log	$\ln 1.0$	$\ln 0.01$	1.0	1.0
logspace_near_peak_narrow	log	$\ln 1.0$	$\ln 0.01$	0.1	0.1