MABM power analysis parameters

Variable	expression	type	value
n.sim	N_{sim}	N	1000
n_years	n_{yrs}	grid	10, 20
survey_interval	si_{yrs}	grid	1, 2
n_sites	n_{sites}	grid	50, 100, 200
n_visits	n_{visits}	grid	2, 3
annual_r	r_{ann}	grid	-0.011441, -0.027345, -0.050000
spp	spp	grid	LABO, PESU/NYHU, EPFU, MYLU
base_C	C_0	frozen	12, 12, 1, 2
negbin	nb	frozen	TRUE, TRUE, TRUE, TRUE
theta	θ	frozen	2.8, 3.6, 2.2, 2.2
sigma_site	σ_{site}	frozen	0.45, 0.65, 1.1, 0.2
sigma_r_site	σ_r	frozen	0.15
sigma_site_cor	$r_{site_{re}}$	frozen	-0.3, -0.3, 0.25, -0.3
sigma_yr	σ_{yr}	frozen	0.2, 0.1, 0.05, 0.1
site_cov_b	b_{site}	frozen	0
obs_cov_b	b_{obs}	frozen	0
omit_site_cov	$omit_{b_{site}}$	frozen	FALSE
omit_obs_cov	$omit_{b_{obs}}$	frozen	FALSE