

Model	Parameter	2.5%	Value	97.5%
Flowering	α	0.641	1.082	1.576
	β_{z_h}	2.094	2.864	3.794
	β_{z_w}	-0.177	0.233	0.667
	β_{z_c}	-1.113	-0.666	-0.259
Survival	α	0.423	0.829	1.273
	β_{z_h}	-0.235	0.217	0.683
	β_{z_w}	-0.004	0.519	1.347
	β_{z_c}	-0.538	-0.090	0.366
	β_{z_l}	0.342	0.819	1.370
Pods	α	-1.696	-1.001	-0.485
	β_{z_h}	-0.044	0.262	0.571
	β_{z_w}	-3.540	-1.763	-0.507
	β_{z_c}	-0.938	-0.542	-0.176
	β_{z_l}	-1.067	-0.689	-0.342
Seeds per Pod	α	197.438	210.062	222.685
Seedling Recruitment	α	0.000445	0.000557	0.000705
Clonal Reproduction	α	-0.439	0.320	1.079
	β_{z_c}	-0.602	-0.202	0.198