ShinyStan

	n_eff	Rhat	mean	mcse	sd	2.5%	25%	50%	75%	97.5%
a_0	1263	1	56.5	0.1	2.9	50.9	54.6	56.5	58.4	62.0
b_warm_0	4441	1	-17.2	0.0	1.2	-19.4	-17.9	-17.1	-16.4	-14.9
b_photo_0	10012	1	-11.3	0.0	0.9	-13.0	-11.8	-11.3	-10.7	-9.6
b_site_0	8007	1	1.3	0.0	1.2	-1.0	0.5	1.3	2.1	3.7
b_chill1_0	3315	1	-12.0	0.0	2.1	-16.1	-13.3	-12.0	-10.7	-7.8
b_chill2_0	4502	1	-13.4	0.0	2.1	-17.6	-14.8	-13.4	-12.0	-9.5
b_inter_wp_0	10012	1	4.0	0.0	0.8	2.5	3.4	3.9	4.5	5.5
b_inter_ws_0	10012	1	-0.6	0.0	0.8	-2.2	-1.1	-0.6	0.0	1.0
b_inter_ps_0	10012	1	-0.8	0.0	0.8	-2.4	-1.4	-0.8	-0.3	0.7
b_inter_wc1_0	10012	1	3.9	0.7	71.3	-136.3	-44.3	3.9	52.1	143.7
b_inter_wc2_0	10012	1	2.3	0.7	71.3	-137.4	-45.8	2.2	50.5	142.5
b_inter_pc1_0	6892	1	0.2	0.0	1.2	-2.1	-0.5	0.2	1.0	2.5
b_inter_pc2_0	5710	1	2.2	0.0	1.3	-0.4	1.4	2.2	3.0	4.6
b_inter_sc1_0	6050	1	-1.6	0.0	1.3	-4.1	-2.5	-1.6	-0.8	0.9
b_inter_sc2_0	4673	1	-3.1	0.0	1.5	-5.9	-4.0	-3.1	-2.2	-0.3
mu_a_sp[1]	1654	1	6.6	0.1	3.5	-0.3	4.2	6.6	8.9	13.4
mu_a_sp[2]	1416	1	6.1	0.1	3.6	-0.9	3.7	6.1	8.5	13.3
mu_a_sp[3]	1893	1	19.5	0.1	3.6	12.4	17.1	19.4	22.0	26.8
mu_a_sp[4]	1988	1	3.5	0.1	3.6	-3.6	1.0	3.5	5.9	10.6
mu_a_sp[5]	2798	1	-13.5	0.1	4.3	-22.0	-16.4	-13.6	-10.7	-5.0
mu_a_sp[6]	1610	1	-6.3	0.1	3.4	-13.1	-8.6	-6.3	-4.0	0.4
mu_a_sp[7]	2013	1	8.8	0.1	3.8	1.5	6.2	8.8	11.3	16.3
mu_a_sp[8]	1482	1	-10.5	0.1	3.5	-17.5	-12.9	-10.6	-8.2	-3.7
mu_a_sp[9]	1855	1	-9.1	0.1	3.6	-16.2	-11.6	-9.1	-6.7	-2.0
mu_a_sp[10]	1721	1	13.5	0.1	3.6	6.6	11.1	13.4	15.9	20.6
mu_a_sp[11]	2003	1	10.4	0.1	3.7	3.2	7.9	10.3	12.9	17.8
mu_a_sp[12]	2170	1	6.6	0.1	3.8	-0.9	4.0	6.6	9.2	14.1
mu_a_sp[13]	1572	1	-15.9	0.1	3.4	-22.5	-18.2	-15.9	-13.6	-9.3
mu_a_sp[14]	2802	1	0.1	0.1	4.6	-8.7	-3.0	0.1	3.2	9.2
mu_a_sp[15]	1964	1	-18.0	0.1	3.6	-25.1	-20.4	-18.0	-15.6	-10.9
mu_a_sp[16]	2368	1	10.8	0.1	3.9	3.3	8.1	10.8	13.5	18.6
mu_a_sp[17]	2193	1	12.1	0.1	3.8	4.5	9.5	12.0	14.6	19.7
mu_a_sp[18]	1763	1	15.4	0.1	3.5	8.5	13.1	15.4	17.7	22.5
mu_a_sp[19]	1818	1	-13.2	0.1	3.5	-20.1	-15.5	-13.2	-10.8	-6.4
mu_a_sp[20]	2930	1	12.7	0.1	4.7	3.5	9.5	12.7	15.8	22.1
mu_a_sp[21]	1758	1	13.8	0.1	3.5	7.0	11.4	13.7	16.1	20.6
mu_a_sp[22]	2272	1	17.2	0.1	3.9	9.7	14.5	17.2	19.9	25.0
mu_a_sp[23]	2305	1	-2.4	0.1	4.0	-10.2	-5.0	-2.3	0.3	5.5
mu_a_sp[24]	2372	1	10.5	0.1	3.9	3.0	7.9	10.5	13.1	18.2
mu_a_sp[25]	2023	1	-21.9	0.1	3.8	-29.5	-24.5	-21.9	-19.4	-14.4
mu_a_sp[26]	1943	1	-18.1	0.1	3.6	-25.2	-20.6	-18.2	-15.7	-11.0
mu_a_sp[27]	1371	1	-28.3	0.1	3.5	-35.0	-30.6	-28.3	-25.9	-21.4
mu_a_sp[28]	1715	1	-8.8	0.1	3.5	-15.7	-11.2	-8.8	-6.5	-1.8
mu_b_warm_sp[1]	6935	1	0.1	0.0	1.8	-3.4	-1.1	0.1	1.3	3.9
mu_b_warm_sp[2]	10012	1	3.0	0.0	1.9	-0.7	1.7	3.0	4.3	6.8

	n_eff	Rhat	mean	mcse	sd	2.5%	25%	50%	75%	97.5%
mu_b_warm_sp[3]	10012	1	-0.1	0.0	2.1	-4.3	-1.5	-0.1	1.3	4.1
mu_b_warm_sp[4]	10012	1	-1.8	0.0	2.3	-6.4	-3.3	-1.8	-0.3	2.7
mu_b_warm_sp[5]	10012	1	1.3	0.0	3.2	-5.0	-0.9	1.3	3.4	7.6
mu_b_warm_sp[6]	6714	1	4.8	0.0	1.8	1.3	3.6	4.7	5.9	8.2
mu_b_warm_sp[7]	10012	1	-3.0	0.0	2.7	-8.4	-4.8	-3.0	-1.1	2.5
mu_b_warm_sp[8]	6813	1	3.9	0.0	1.8	0.4	2.7	3.9	5.0	7.4
mu_b_warm_sp[9]	10012	1	-0.2	0.0	2.3	-4.6	-1.7	-0.2	1.4	4.3
mu_b_warm_sp[10]	10012	1	2.1	0.0	2.1	-2.0	0.7	2.1	3.5	6.4
mu_b_warm_sp[11]	10012	1	-4.5	0.0	2.3	-9.2	-6.1	-4.5	-2.9	0.0
mu_b_warm_sp[12]	10012	1	-3.3	0.0	2.7	-8.6	-5.1	-3.3	-1.5	2.0
mu_b_warm_sp[13]	4230	1	4.2	0.0	1.8	0.8	3.0	4.2	5.4	7.7
mu_b_warm_sp[14]	10012	1	-5.9	0.0	3.8	-13.6	-8.4	-5.8	-3.3	1.2
mu_b_warm_sp[15]	10012	1	3.9	0.0	2.4	-0.7	2.3	3.9	5.5	8.7
mu_b_warm_sp[16]	10012	1	-9.4	0.0	2.9	-15.4	-11.4	-9.3	-7.4	-3.8
mu_b_warm_sp[17]	10012	1	-4.4	0.0	2.7	-9.9	-6.3	-4.4	-2.6	0.8
mu_b_warm_sp[18]	2432	1	-2.9	0.0	1.9	-6.6	-4.2	-2.9	-1.6	1.0
mu_b_warm_sp[19]	10012	1	1.0	0.0	2.2	-3.3	-0.5	1.0	2.5	5.4
mu_b_warm_sp[20]	10012	1	-0.7	0.0	3.4	-7.5	-3.0	-0.7	1.6	5.9
mu_b_warm_sp[21]	6434	1	0.7	0.0	1.8	-2.7	-0.5	0.7	1.9	4.2
mu_b_warm_sp[22]	10012	1	-3.2	0.0	2.8	-8.8	-5.1	-3.2	-1.3	2.2
mu_b_warm_sp[23]	10012	1	-4.3	0.0	2.8	-10.0	-6.2	-4.3	-2.5	1.2
mu_b_warm_sp[24]	10012	1	-3.8	0.0	2.8	-9.4	-5.7	-3.8	-1.9	1.6
mu_b_warm_sp[25]	10012	1	5.7	0.0	2.6	0.8	3.9	5.7	7.4	10.9
mu_b_warm_sp[26]	10012	1	2.6	0.0	2.3	-1.8	1.1	2.6	4.2	7.1
mu_b_warm_sp[27]	3806	1	8.0	0.0	1.9	4.4	6.7	7.9	9.2	11.7

	n_eff	Rhat	mean	mcse	sd	2.5%	25%	50%	75%	97.5%
mu_b_warm_sp[28]	2471	1	6.1	0.0	1.9	2.3	4.7	6.0	7.3	10.0
mu_b_photo_sp[1]	10012	1	-2.1	0.0	1.5	-5.2	-3.1	-2.0	-1.0	0.8
mu_b_photo_sp[2]	10012	1	-1.1	0.0	1.5	-4.2	-2.1	-1.0	-0.1	2.0
mu_b_photo_sp[3]	10012	1	-1.5	0.0	1.8	-5.1	-2.6	-1.4	-0.3	1.8
mu_b_photo_sp[4]	10012	1	-0.2	0.0	1.8	-3.9	-1.4	-0.2	1.0	3.3
mu_b_photo_sp[5]	10012	1	0.2	0.0	2.2	-4.2	-1.3	0.2	1.6	4.6
mu_b_photo_sp[6]	10012	1	-0.6	0.0	1.5	-3.7	-1.6	-0.6	0.4	2.3
mu_b_photo_sp[7]	10012	1	-1.3	0.0	2.0	-5.5	-2.6	-1.2	0.1	2.5
mu_b_photo_sp[8]	10012	1	1.7	0.0	1.5	-1.3	0.6	1.6	2.7	4.8
mu_b_photo_sp[9]	10012	1	-2.1	0.0	1.9	-5.9	-3.2	-2.0	-0.8	1.4
mu_b_photo_sp[10]	10012	1	-2.1	0.0	1.8	-5.8	-3.3	-2.1	-0.9	1.4
mu_b_photo_sp[11]	10012	1	-1.4	0.0	1.9	-5.2	-2.6	-1.3	-0.1	2.2
mu_b_photo_sp[12]	10012	1	-2.1	0.0	2.1	-6.5	-3.5	-2.0	-0.7	1.7
mu_b_photo_sp[13]	10012	1	0.1	0.0	1.5	-2.8	-0.9	0.0	1.0	3.1
mu_b_photo_sp[14]	10012	1	-2.0	0.0	2.6	-7.7	-3.7	-1.8	-0.3	2.5
mu_b_photo_sp[15]	10012	1	0.3	0.0	1.8	-3.2	-0.9	0.3	1.5	4.0
mu_b_photo_sp[16]	10012	1	1.5	0.0	2.0	-2.3	0.1	1.4	2.8	5.7
mu_b_photo_sp[17]	10012	1	-1.4	0.0	2.1	-5.6	-2.7	-1.3	0.0	2.6
mu_b_photo_sp[18]	10012	1	0.9	0.0	1.6	-2.2	-0.1	0.9	2.0	4.2
mu_b_photo_sp[19]	10012	1	1.6	0.0	1.8	-1.8	0.4	1.5	2.8	5.3
mu_b_photo_sp[20]	10012	1	-0.3	0.0	2.3	-5.0	-1.8	-0.3	1.2	4.3
mu_b_photo_sp[21]	10012	1	-0.6	0.0	1.5	-3.6	-1.6	-0.6	0.4	2.3
mu_b_photo_sp[22]	10012	1	-0.6	0.0	2.1	-4.8	-1.9	-0.5	0.8	3.6
mu_b_photo_sp[23]	10012	1	0.6	0.0	2.1	-3.5	-0.8	0.5	1.9	4.8
mu_b_photo_sp[24]	10012	1	0.1	0.0	2.0	-3.9	-1.2	0.1	1.4	4.1

	n_eff	Rhat	mean	mcse	sd	2.5%	25%	50%	75%	97.5%
mu_b_photo_sp[25]	10012	1	3.1	0.0	2.1	-0.7	1.6	3.0	4.4	7.5
mu_b_photo_sp[26]	10012	1	3.1	0.0	2.0	-0.6	1.7	3.0	4.3	7.1
mu_b_photo_sp[27]	3432	1	4.3	0.0	1.7	1.1	3.1	4.2	5.4	7.8
mu_b_photo_sp[28]	10012	1	2.2	0.0	1.7	-0.9	1.1	2.2	3.3	5.7
mu_b_site_sp[1]	1422	1	2.7	0.1	2.3	-1.2	1.0	2.6	4.2	7.6