

Parameters	Mean	90% CI	N_{eff}	Mean	90% CI	N_{eff}	Mean	90% CI	N_{eff}
\$LL\$	-769.71	[-818.52;-729.77]	1855.68	-560.87	[-601.03;-527.09]	1870.99	-7361.48	[-7507.52;-7239.91]	1763.62
\$LL_a\$	-195.51	[-218.74;-173.22]	1828.83	-150.76	[-170.95;-131.35]	1903.09	-600.50	[-640.76;-561.65]	1439.20
\$\mu_I\$	2.29	[2.08;2.51]	1851.83	2.04	[1.67;2.47]	1908.71	1.84	[1.58;2.13]	1928.89
\$\mu_m\$	0.98	[0.92;1.04]	1978.05	1.03	[0.96;1.1]	1754.73	0.81	[0.66;0.99]	1940.09
\$\mu_ \lambda\$	0.13	[0.03;0.31]	2019.74	0.09	[0.03;0.2]	1879.58	0.06	[0.02;0.14]	2099.33
\$\mu_ \gamma\$	3.54	[3.06;4.03]	1916.16	3.63	[3.22;4.06]	2089.56	1.84	[1.41;2.36]	1896.29
\$\mu_ \beta\$	0.66	[0.55;0.78]	1595.71	1.12	[1.03;1.23]	2112.97	0.63	[0.54;0.73]	2140.08
\$\tau_I\$	0.90	[0.75;1.06]	2097.28	1.32	[1.06;1.62]	1879.92	1.09	[0.96;1.23]	1913.20
\$\tau_m\$	0.23	[0.19;0.27]	2064.37	0.22	[0.18;0.26]	1975.93	0.42	[0.37;0.47]	1804.77
\$\tau_ \lambda\$	0.55	[0.47;0.65]	1931.81	0.28	[0.22;0.34]	1977.75	0.64	[0.58;0.71]	2029.03
\$\tau_ \gamma\$	1.61	[1.33;1.92]	1594.92	1.42	[1.15;1.74]	1957.45	1.93	[1.73;2.14]	1968.02
\$\tau_ \beta\$	0.37	[0.3;0.45]	1945.75	0.33	[0.27;0.4]	1878.41	0.37	[0.32;0.42]	1825.99
\$\mu_ stay\$	0.89	[0.78;1.02]	1988.45	0.87	[0.78;0.96]	2161.26	0.89	[0.77;1.02]	1949.87
\$\tau_ stay\$	0.68	[0.55;0.82]	2148.90	0.39	[0.32;0.48]	2055.70	0.94	[0.82;1.05]	1423.71
\$\alpha\$	1.76	[1.71;1.81]	1783.57	1.80	[1.74;1.86]	1933.55	1.96	[1.92;1.99]	2005.50