

Parameters	Mean	90% CI	N_{eff}	Mean	90% CI	N_{eff}	Mean	90% CI	N_{eff}
\$LL\$	-764.73	[-816.1;-724.25]	1934.50	-512.46	[-547.26;-482.32]	1958.42	-6715.99	[-6813.64;-6634.4]	1873.17
\$LL_a\$	-194.89	[-218.09;-172.55]	1799.24	-150.22	[-171.05;-130.05]	1999.97	-600.39	[-641.89;-560.94]	1828.16
\$\mu_I\$	2.28	[2.07;2.5]	2064.72	2.00	[1.69;2.36]	1938.50	1.84	[1.69;1.99]	1922.83
\$\mu_m\$	0.99	[0.92;1.05]	1941.67	1.01	[0.96;1.05]	1928.79	0.91	[0.88;0.94]	1853.12
\$\mu_ \lambda\$	0.13	[0.03;0.32]	2001.74	0.09	[0.03;0.19]	1928.99	0.07	[0.02;0.19]	1868.98
\$\mu_ \gamma\$	3.56	[3.15;4]	1988.88	3.84	[3.52;4.17]	1732.68	2.99	[2.71;3.28]	2003.31
\$\mu_ \beta\$	0.67	[0.58;0.78]	2008.22	1.14	[1.07;1.2]	2102.87	0.69	[0.64;0.73]	1797.94
\$\tau_I\$	0.90	[0.75;1.06]	1960.48	1.30	[1.04;1.59]	2062.67	1.08	[0.97;1.2]	2043.68
\$\tau_m\$	0.22	[0.19;0.27]	1673.29	0.17	[0.14;0.2]	1945.05	0.21	[0.19;0.23]	2114.92
\$\tau_ \lambda\$	0.58	[0.49;0.68]	1816.94	0.30	[0.24;0.36]	1832.30	0.48	[0.44;0.53]	1834.55
\$\tau_ \gamma\$	1.57	[1.32;1.87]	1789.18	1.31	[1.08;1.57]	1968.58	1.71	[1.53;1.9]	2004.62
\$\tau_ \beta\$	0.36	[0.3;0.43]	2003.04	0.26	[0.22;0.31]	1976.22	0.28	[0.25;0.31]	2125.39
\$\mu_ stay\$	0.90	[0.78;1.03]	1921.21	0.84	[0.78;0.91]	2064.95	0.93	[0.82;1.04]	1888.00
\$\tau_ stay\$	0.68	[0.55;0.82]	1977.96	0.32	[0.26;0.38]	2006.79	0.85	[0.76;0.94]	1760.50
\$\alpha\$	1.75	[1.7;1.8]	2007.71	1.80	[1.74;1.85]	1684.34	1.97	[1.95;2]	1958.03