

Parameters	Mean	90% CI	N_{eff}	Mean	90% CI	N_{eff}	Mean	90% CI	N_{eff}
\$LL\$	-1029.52	[-1059.76;-1022.42]	2030.50	-924.81	[-931.63;-920.61]	1720.10	-9527.13	[-9585.4;-9491.6]	2104.28
\$LL_a\$	-3.47	[-7.27;-1.09]	1832.13	-3.52	[-6.93;-1.06]	1894.29	-3.50	[-6.92;-1.14]	2146.01
\$I\$	1.81	[1.77;1.86]	1880.17	1.52	[1.47;1.57]	1781.79	1.28	[1.26;1.31]	1981.52
\$m\$	1.00	[0.95;1.05]	2075.27	0.99	[0.95;1.04]	2006.27	0.93	[0.86;1]	1976.58
\$\backslash\lambda\$	0.36	[0.3;0.44]	1670.11	0.13	[0.08;0.18]	1877.45	0.47	[0.41;0.54]	1913.56
\$\backslash\gamma\$	2.74	[2.61;2.86]	2039.98	2.68	[2.53;2.84]	2123.19	3.22	[2.78;3.67]	2019.16
\$\backslash\beta\$	0.61	[0.55;0.67]	1663.25	1.24	[1.08;1.4]	1980.32	0.75	[0.68;0.82]	1963.62
\$\backslash\text{stay}\$	0.96	[0.89;1.02]	1793.61	0.93	[0.83;1.04]	1786.49	1.05	[1;1.1]	1975.89
\$\backslash\alpha\$	1.47	[1.43;1.51]	2018.15	1.35	[1.31;1.4]	1963.77	1.47	[1.45;1.5]	2006.72