

Parameters	Mean	90% CI	$N_{eff}$	Mean	90% CI	$N_{eff}$	Mean	90% CI	$N_{eff}$
\$LL\$	-285.80	[-290.62;-282.92]	1893.63	-460.27	[-465.8;-457.02]	2010.58	-5420.77	[-5432.13;-5413.54]	1931.47
\$LL\_a\$	-3.02	[-6.36;-0.84]	1989.70	-3.05	[-6.47;-0.86]	1946.62	-3.05	[-6.48;-0.83]	1983.17
\$I\$	1.89	[1.83;1.95]	1585.17	1.46	[1.41;1.52]	1995.74	1.32	[1.31;1.34]	1901.38
\$m\$	0.94	[0.87;1.02]	2024.09	1.00	[0.92;1.09]	1825.03	2.80	[2.51;3.1]	2093.29
\$\backslash\$lambda\$	0.52	[0.4;0.66]	1918.97	0.26	[0.21;0.33]	2086.26	3.75	[3.58;3.92]	1947.48
\$\backslash\$gamma\$	3.51	[3.32;3.7]	1919.12	2.67	[2.53;2.82]	1914.36	3.07	[2.91;3.24]	1853.07
\$\backslash\$beta\$	0.70	[0.64;0.77]	1888.61	1.50	[1.35;1.66]	1971.34	0.70	[0.69;0.72]	2017.78
\$\backslash\$alpha\$	1.48	[1.44;1.53]	1773.08	1.36	[1.31;1.41]	1733.93	1.43	[1.41;1.45]	1705.73