

Parameters	Mean	90% CI	$N_{eff}$	Mean	90% CI	$N_{eff}$	Mean	90% CI	$N_{eff}$
\$LL\$	-237.01	[-303.91;-212.87]	2112.31	-461.97	[-469.47;-457.34]	2036.41	-5195.85	[-5205.28;-5189.26]	1550.99
\$LL\_a\$	-3.02	[-6.26;-0.88]	1977.69	-3.14	[-6.7;-0.89]	1703.96	-3.04	[-6.41;-0.83]	2057.01
\$I\$	1.80	[1.73;1.87]	1956.24	1.49	[1.43;1.55]	1928.15	1.33	[1.31;1.35]	1843.16
\$m\$	1.04	[0.97;1.1]	2006.07	0.98	[0.91;1.06]	1879.95	0.85	[0.82;0.88]	1729.03
\$\backslash\$lambda\$	0.78	[0.67;0.91]	1943.60	0.28	[0.22;0.35]	2003.45	1.01	[0.96;1.07]	2017.45
\$\backslash\$gamma\$	5.64	[5.34;5.93]	2096.63	2.67	[2.5;2.85]	1908.70	5.39	[5.17;5.59]	1766.80
\$\backslash\$beta\$	0.75	[0.72;0.8]	1997.92	1.49	[1.36;1.62]	2147.18	0.86	[0.84;0.87]	2057.54
\$\backslash\$alpha\$	0.98	[0.94;1.03]	1873.21	1.35	[1.29;1.4]	1954.85	1.45	[1.42;1.47]	1990.06