

Estimand	Posterior quantiles					\widehat{R}
	2.5%	25%	median	75%	97.5%	
θ_1	58.9	60.6	61.3	62.1	63.5	1.01
θ_2	63.9	65.3	65.9	66.6	67.7	1.01
θ_3	66.0	67.1	67.8	68.5	69.5	1.01
θ_4	59.5	60.6	61.1	61.7	62.8	1.01
μ	56.9	62.2	63.9	65.5	73.4	1.04
σ	1.8	2.2	2.4	2.6	3.3	1.00
τ	2.1	3.6	4.9	7.6	26.6	1.05
$\log p(\mu, \log \sigma, \log \tau y)$	-67.6	-64.3	-63.4	-62.6	-62.0	1.02
$\log p(\theta, \mu, \log \sigma, \log \tau y)$	-70.6	-66.5	-65.1	-64.0	-62.4	1.01