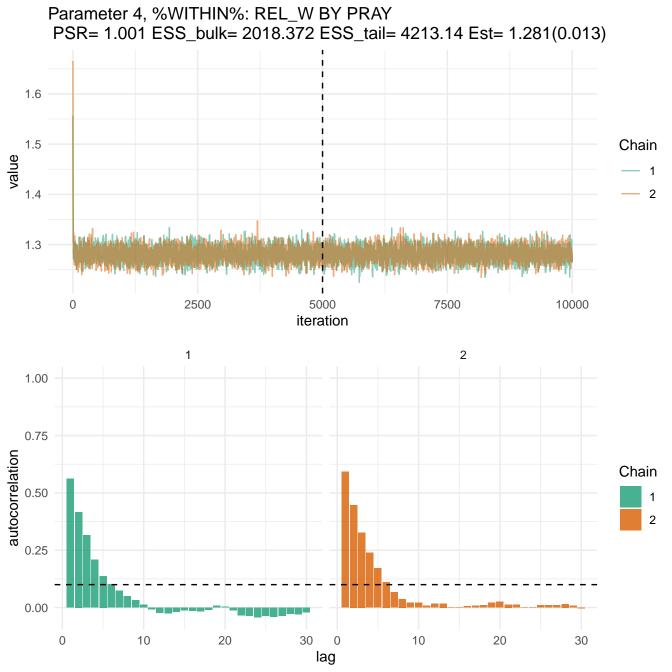
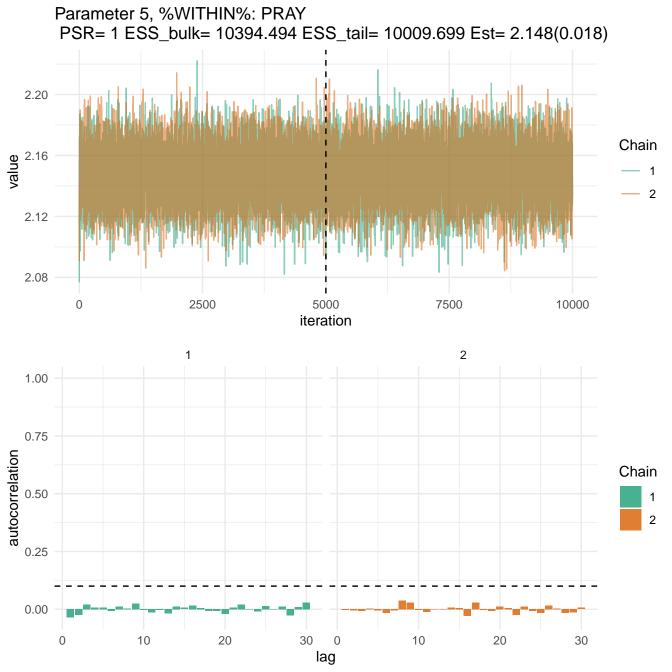
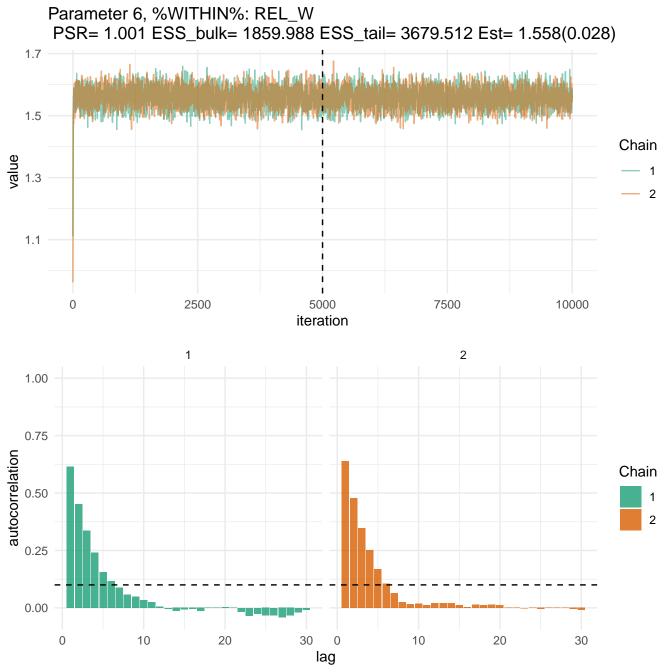
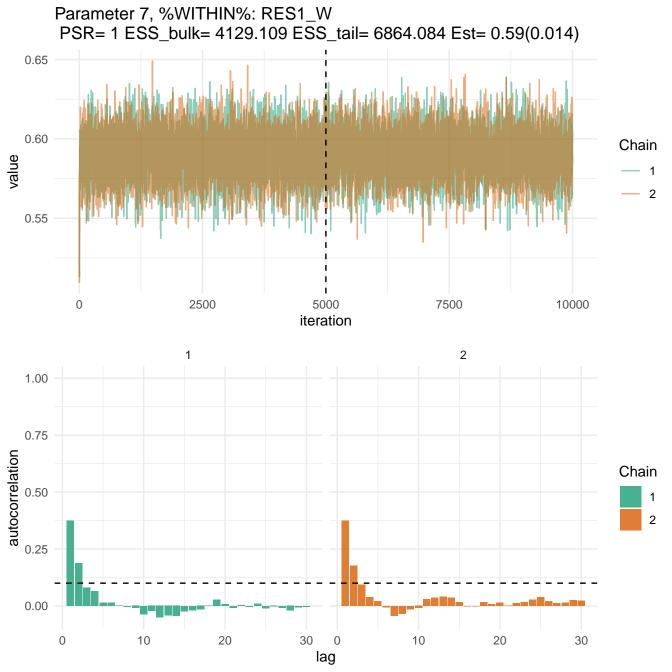


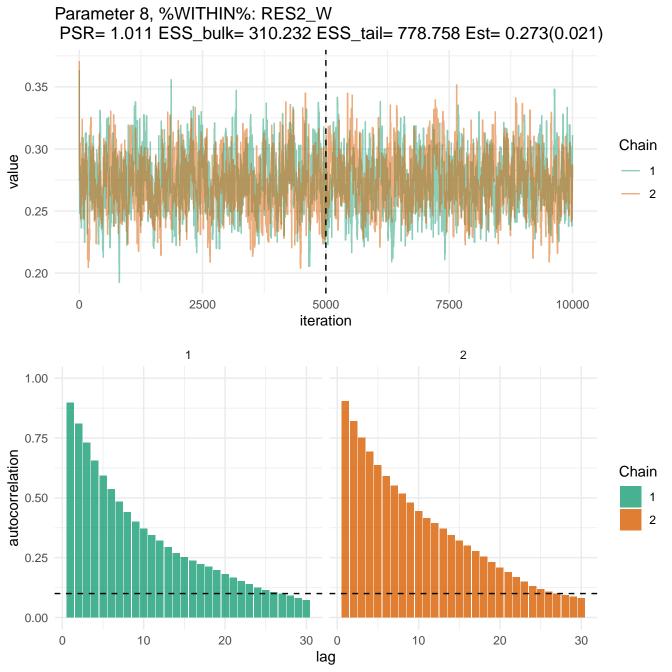
Parameter 3, %WITHIN%: REL\_W BY BELONG PSR= 1.005 ESS\_bulk= 1753.465 ESS\_tail= 3913.397 Est= 1.035(0.016) 1.25 1.20 1.15 Chain **value** 1.10 2 1.05 1.00 2500 5000 7500 10000 0 iteration 2 1.00 0.75 autocorrelation Chain 0.50 1 2 0.25 0.00 10 20 30 10 20 30 0 lag

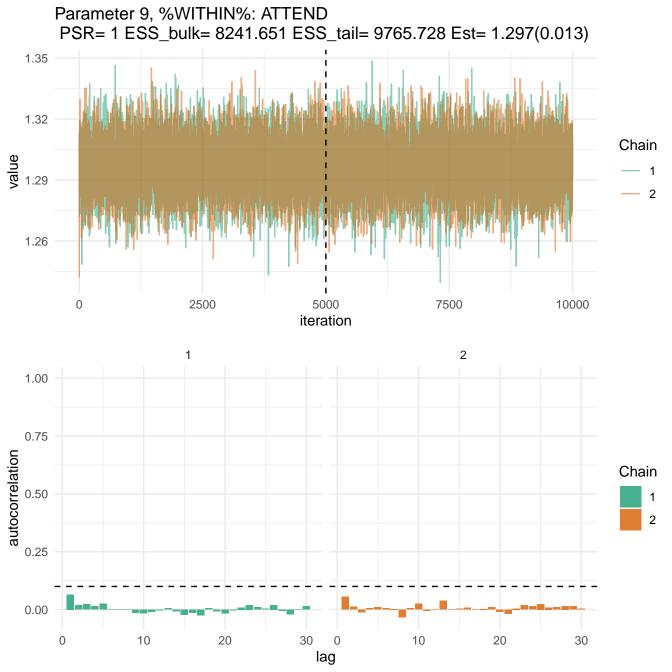


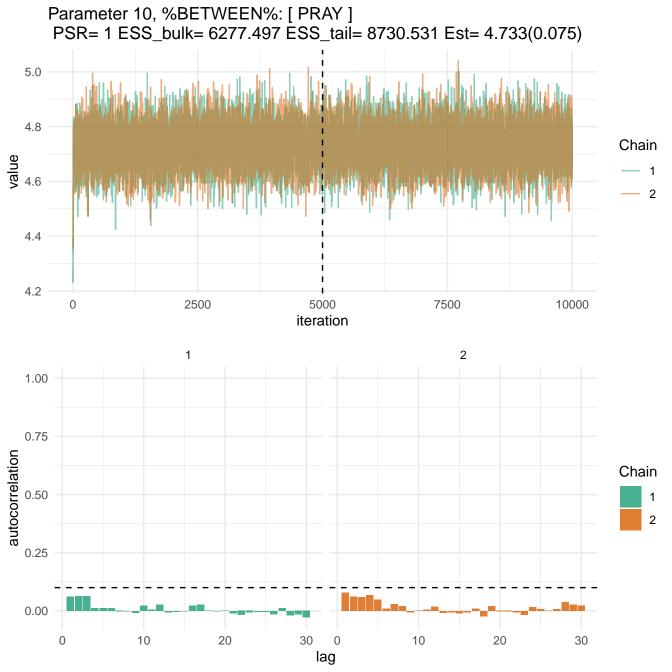


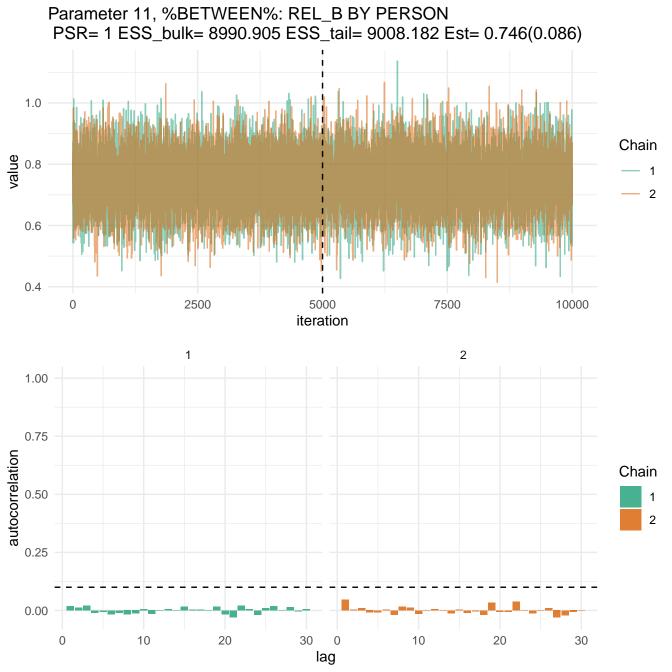


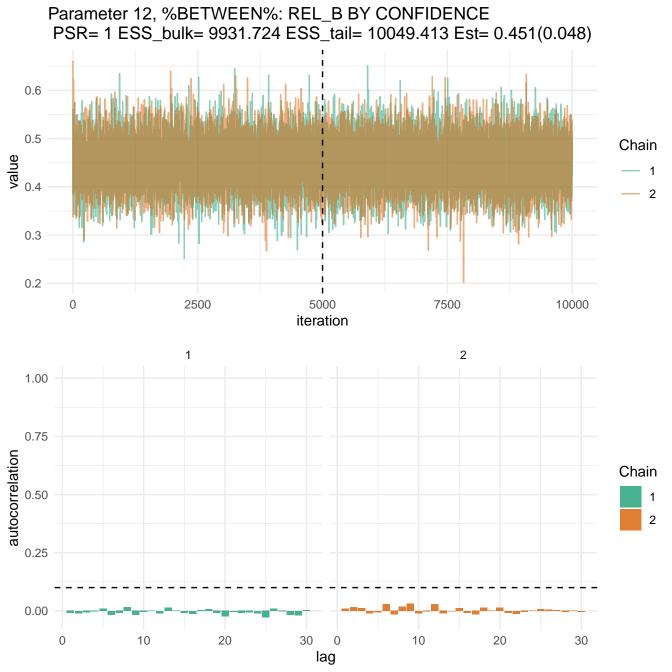


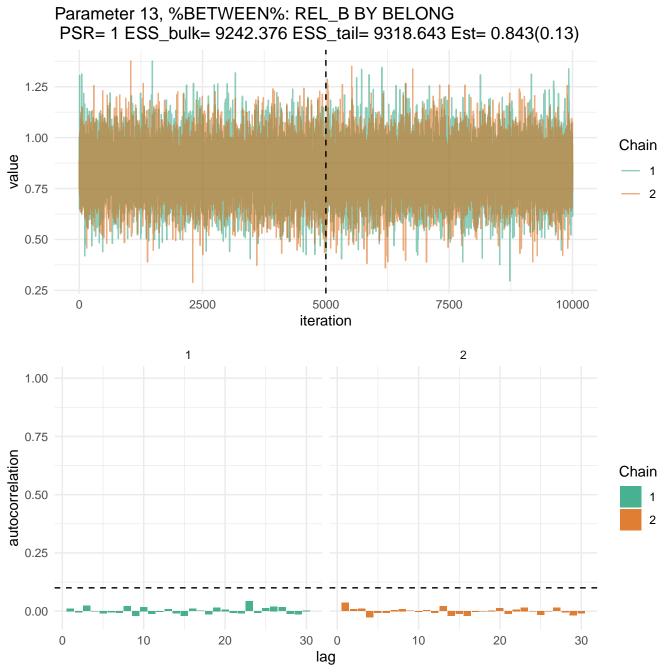


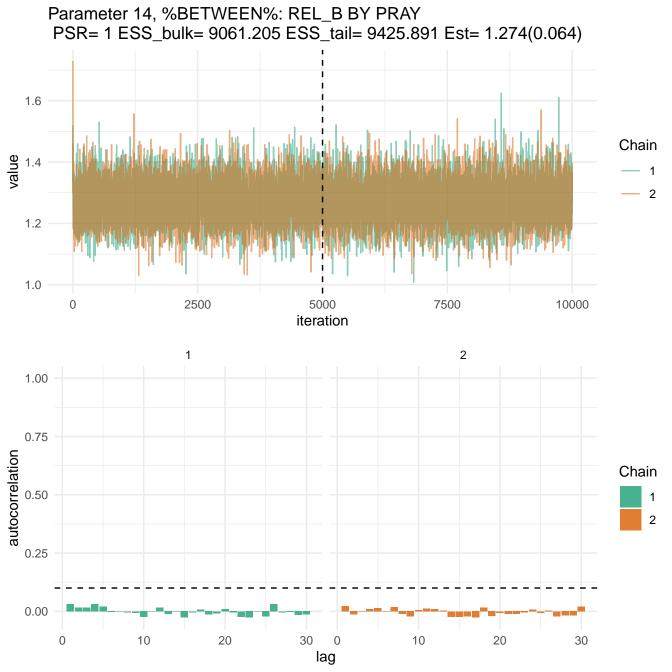


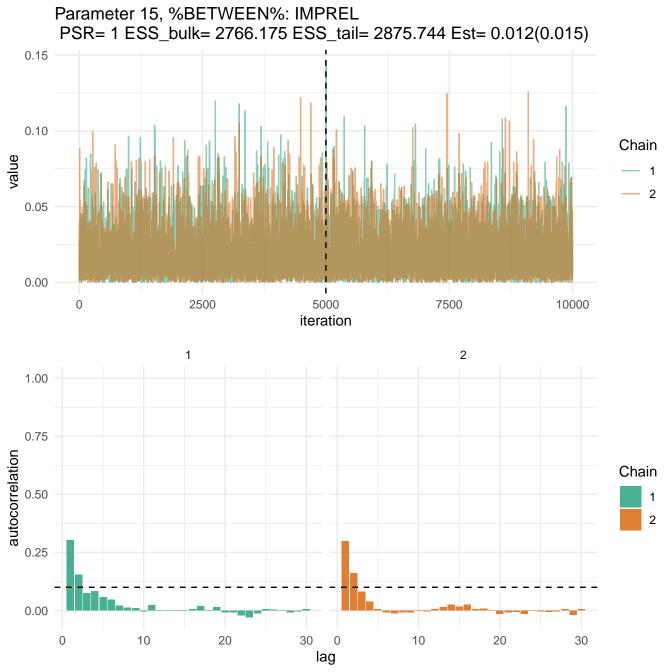


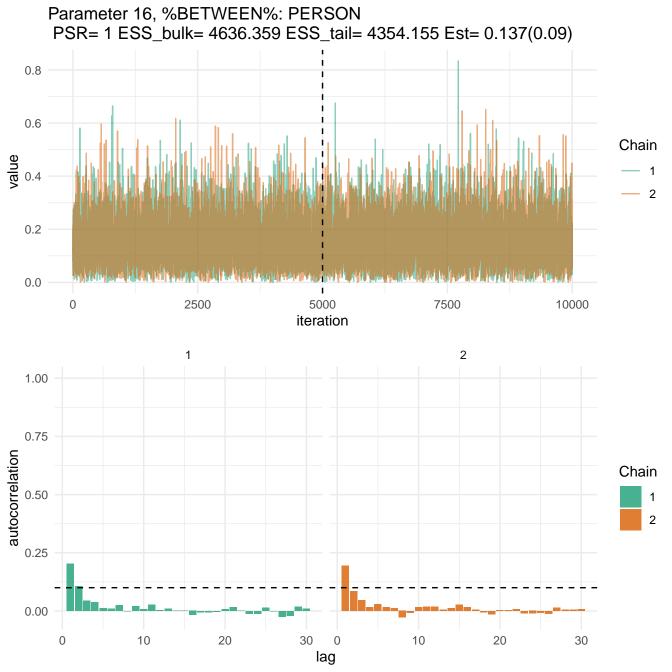


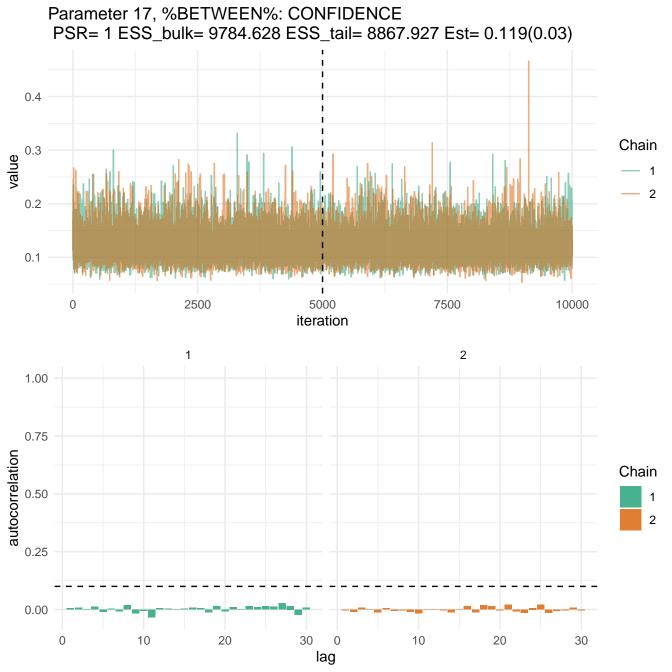


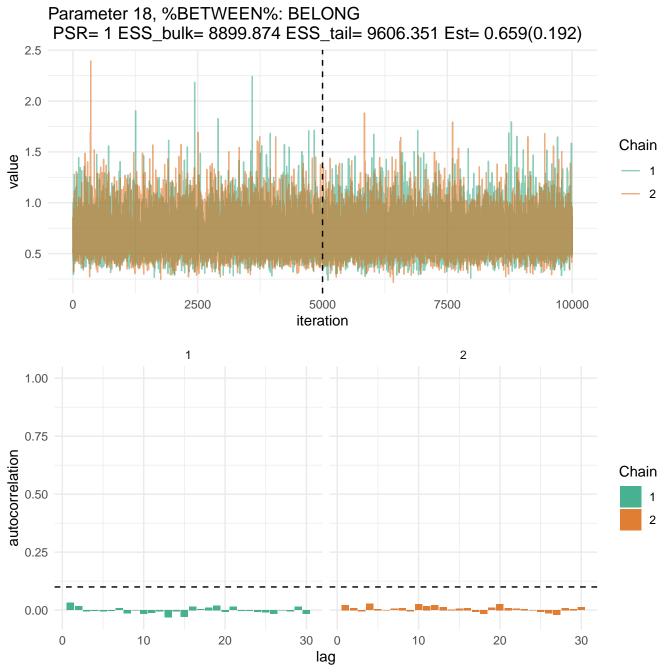


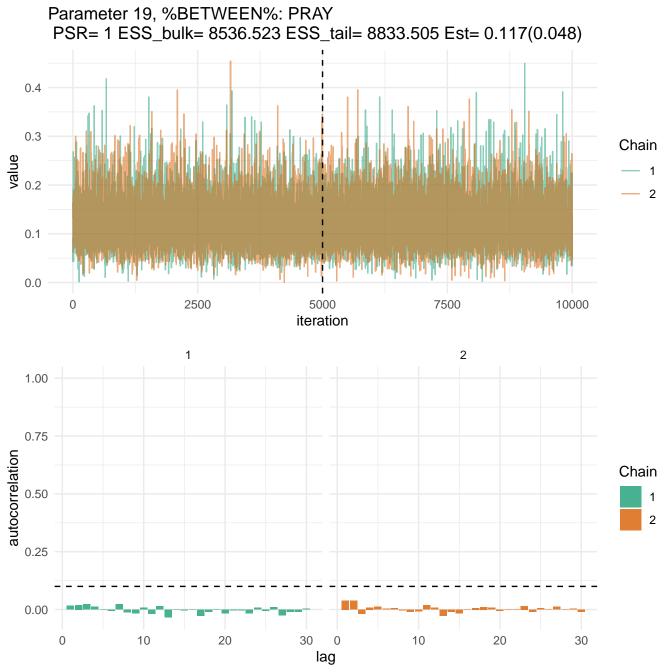


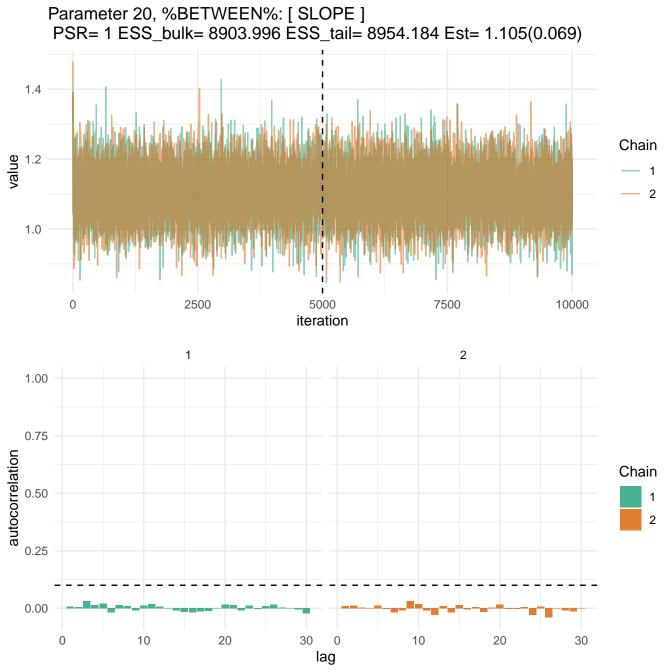


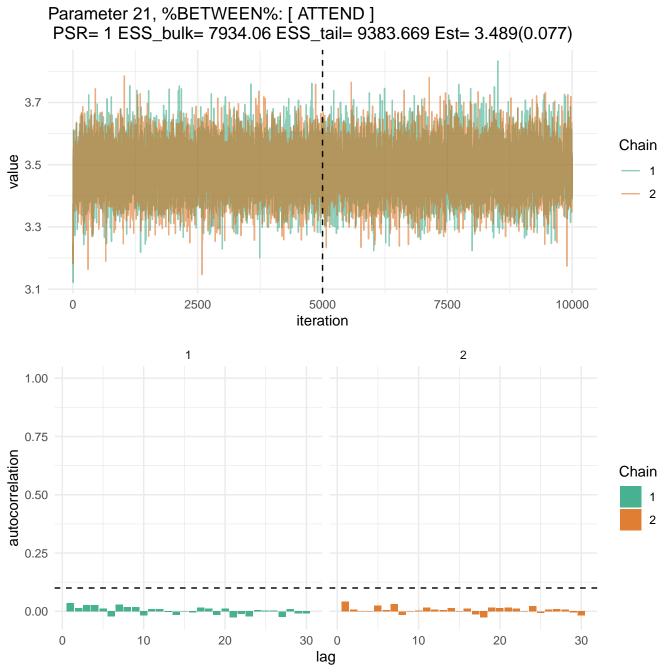


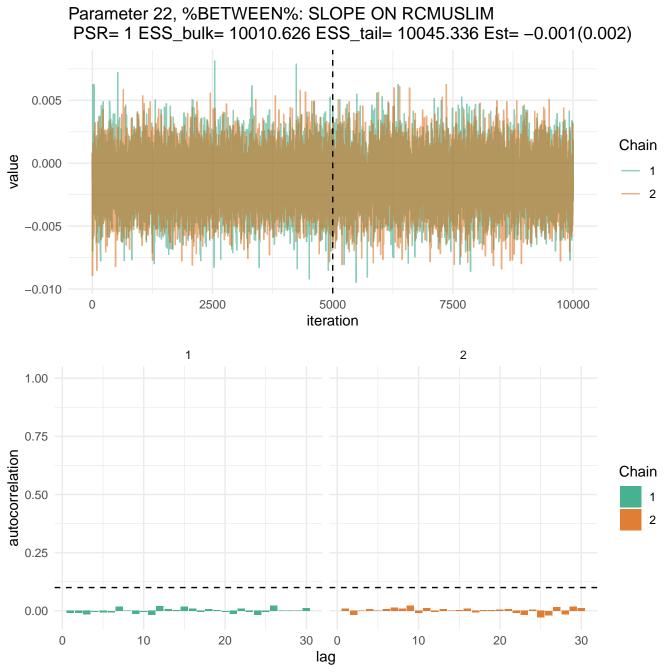


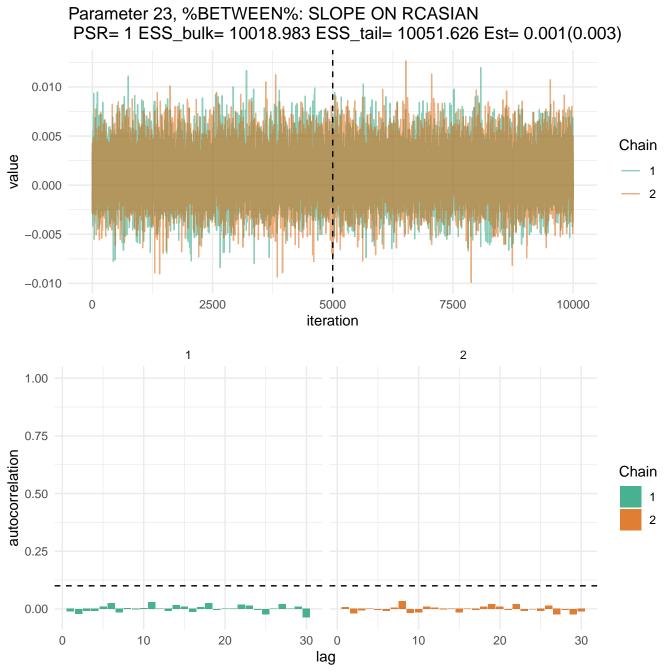


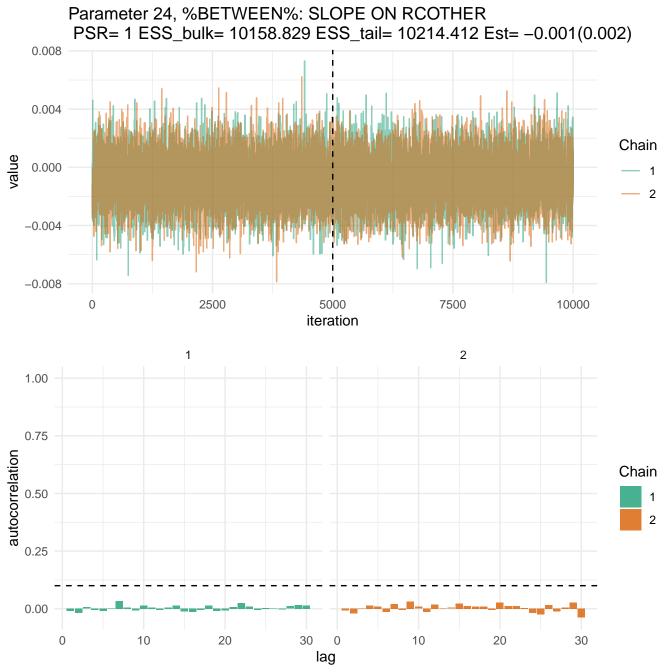


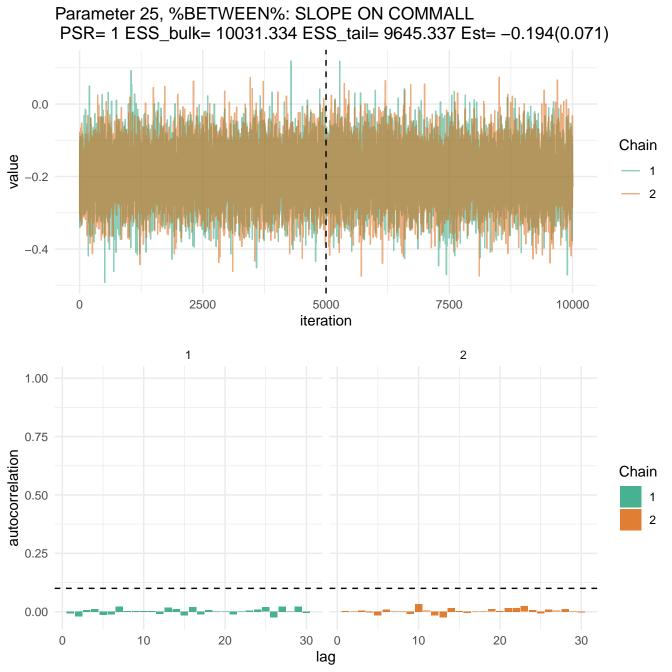


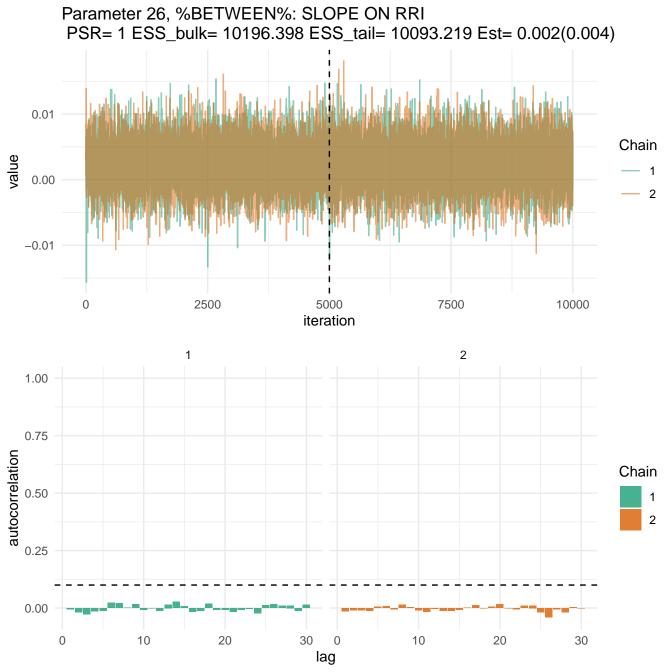


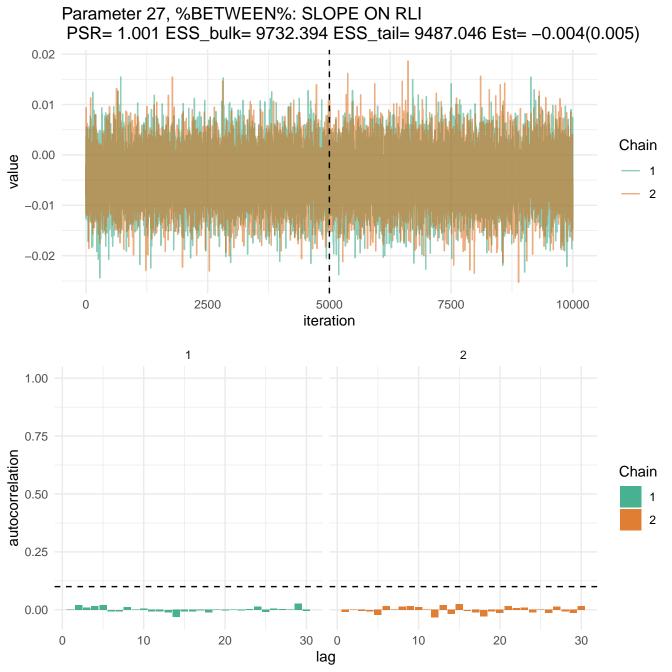


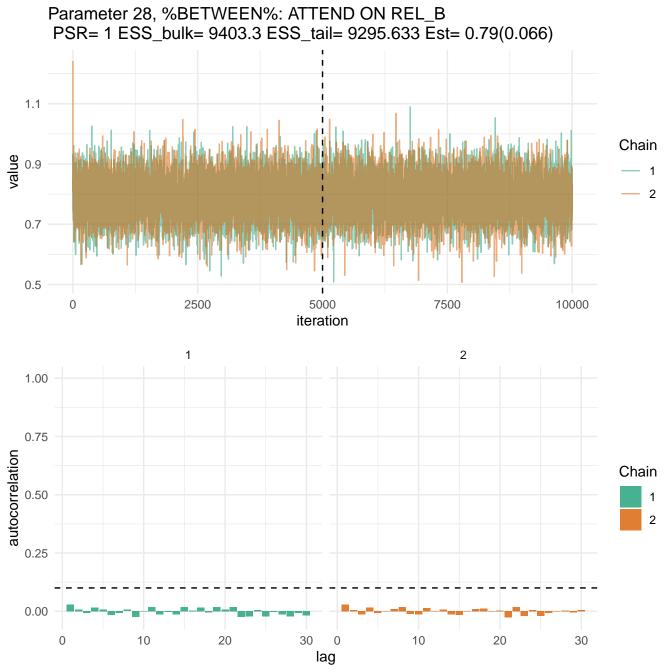


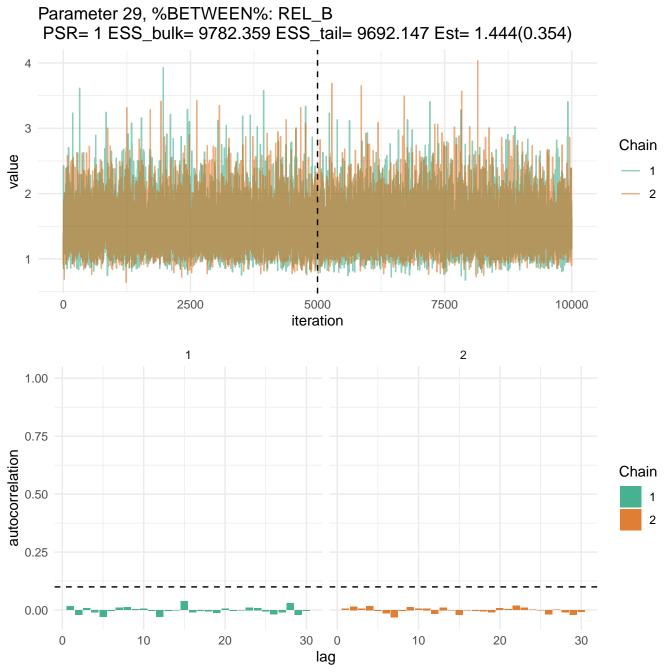


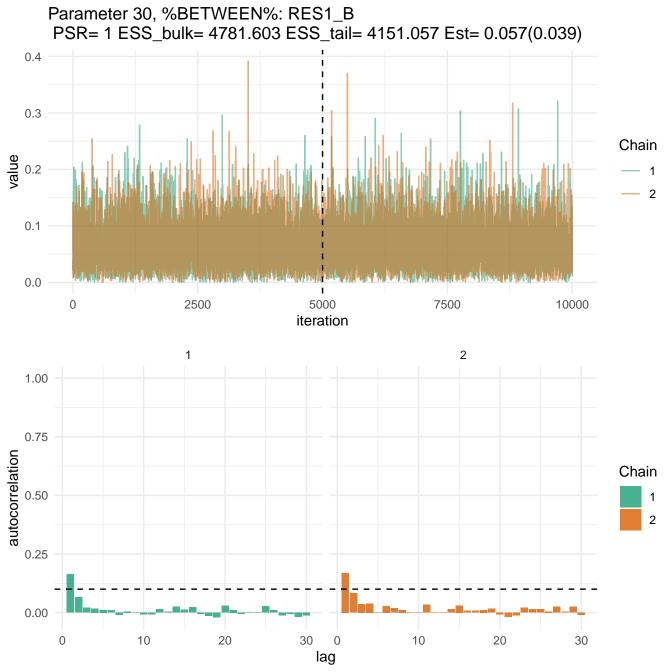


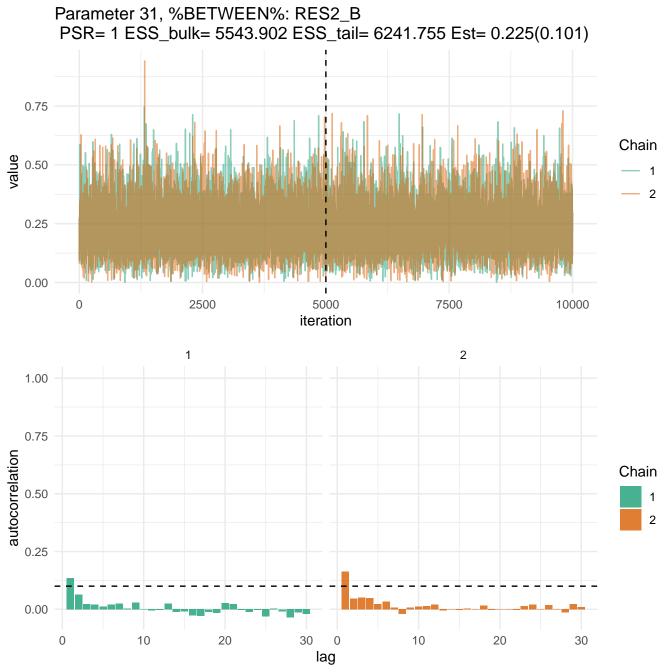


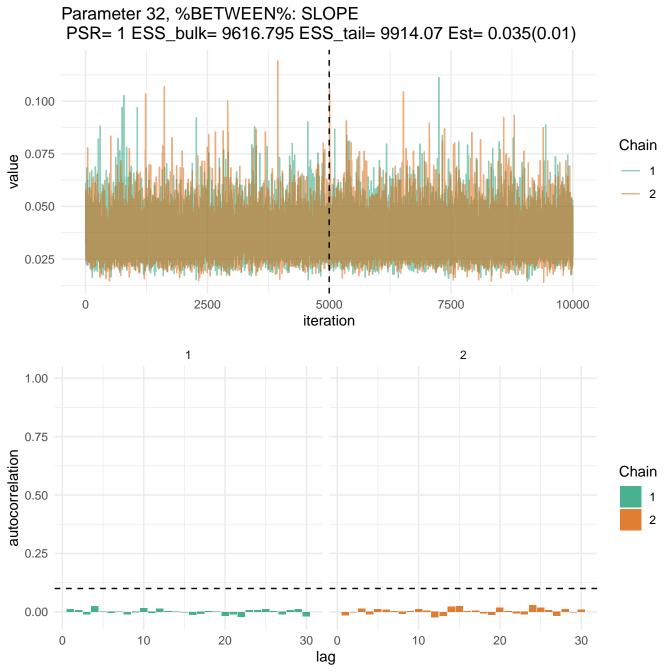


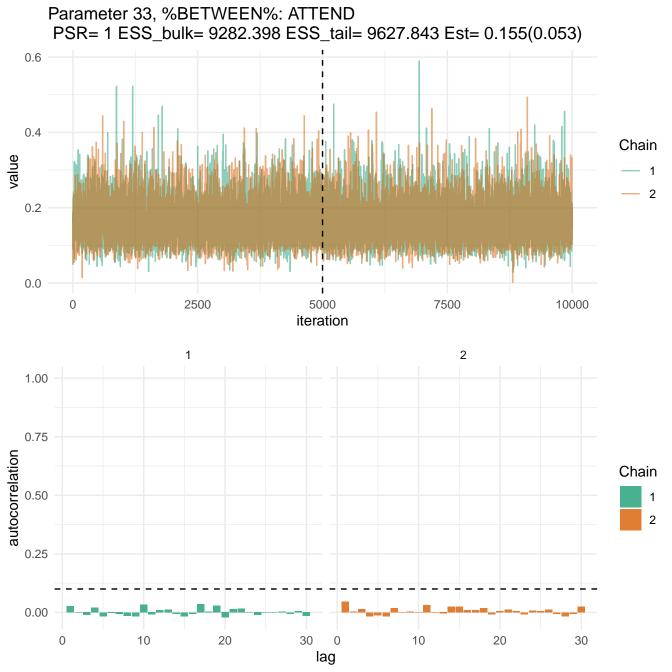


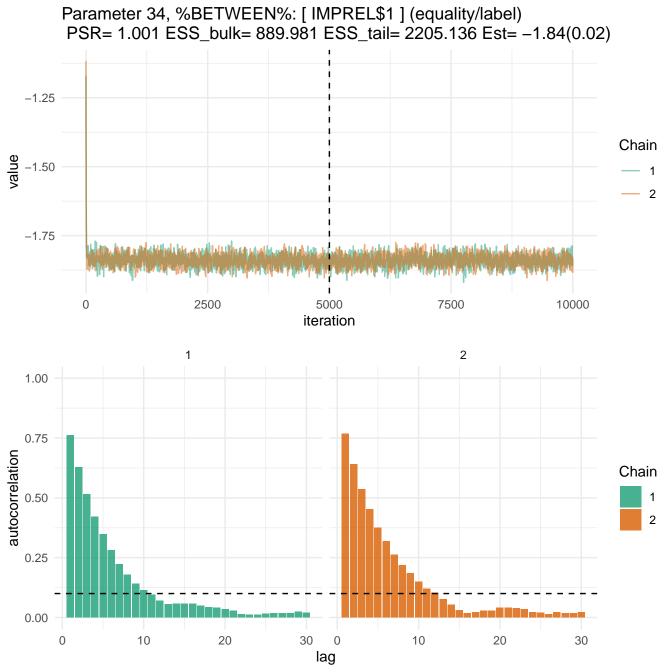


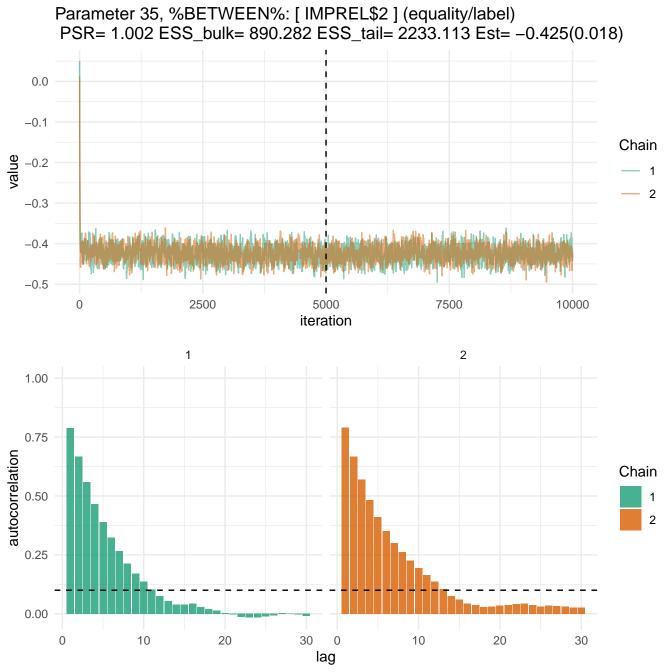


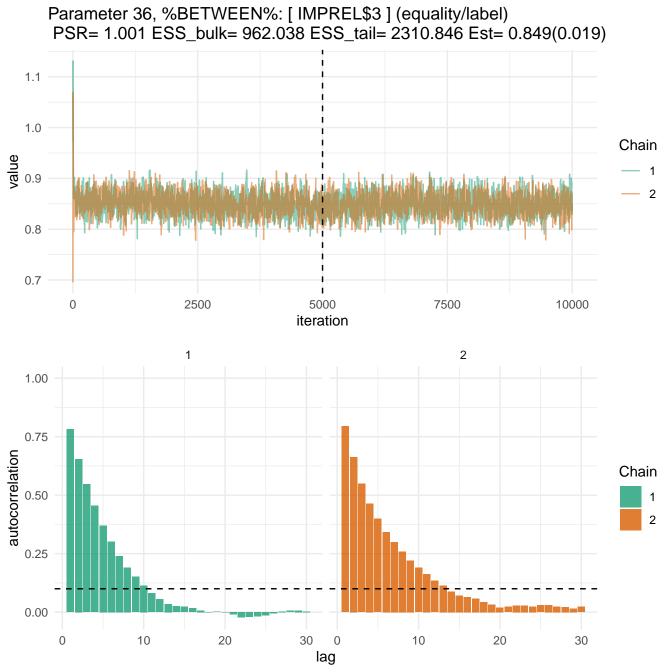


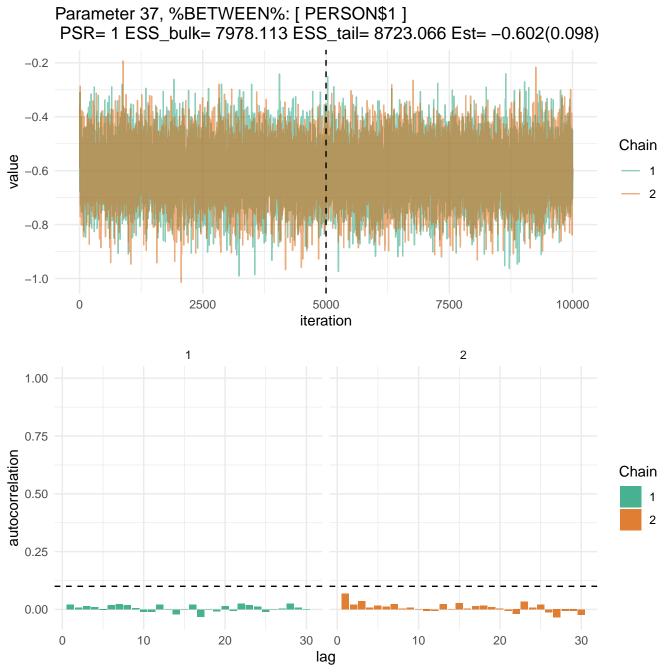












Parameter 38, %BETWEEN%: [CONFIDENCE\$1] (equality/label) PSR= 1.002 ESS\_bulk= 744.514 ESS\_tail= 1681.142 Est= -1.476(0.018) -1.2-1.3Chain -1.5-1.62500 5000 7500 10000 iteration 2 1.00 0.75 autocorrelation Chain 0.50 2 0.25 0.00 10 20 30 10 20 30 lag

