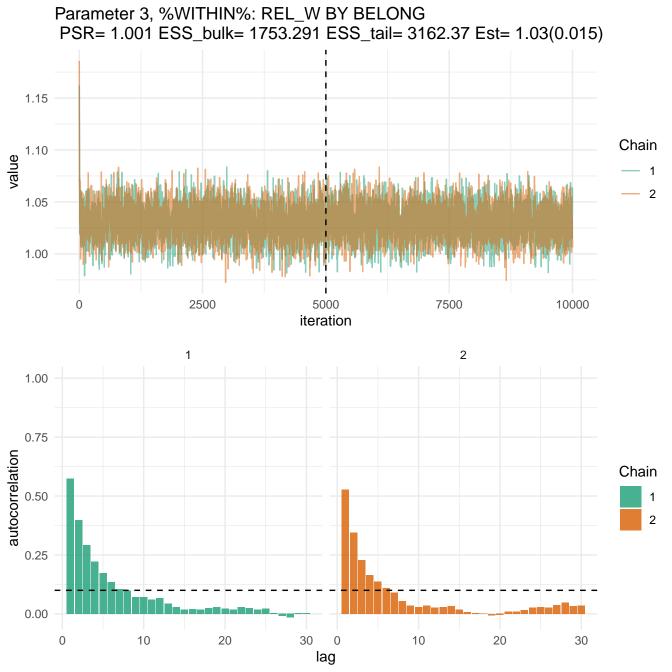
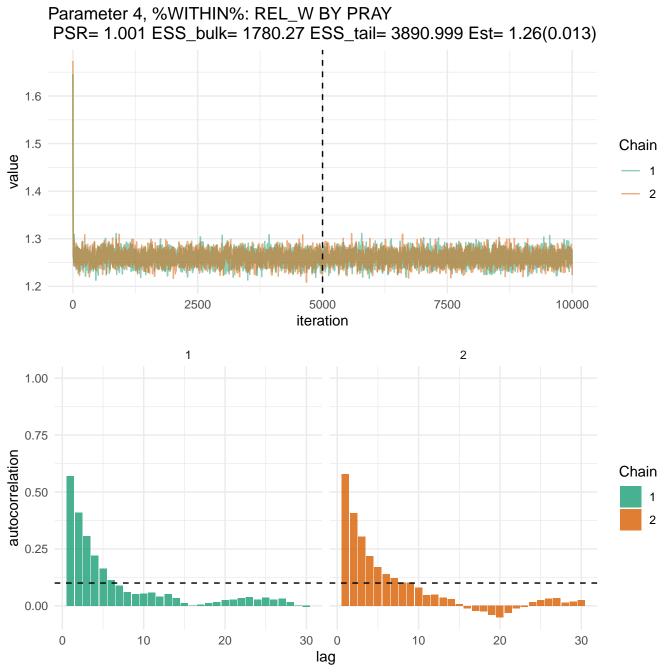
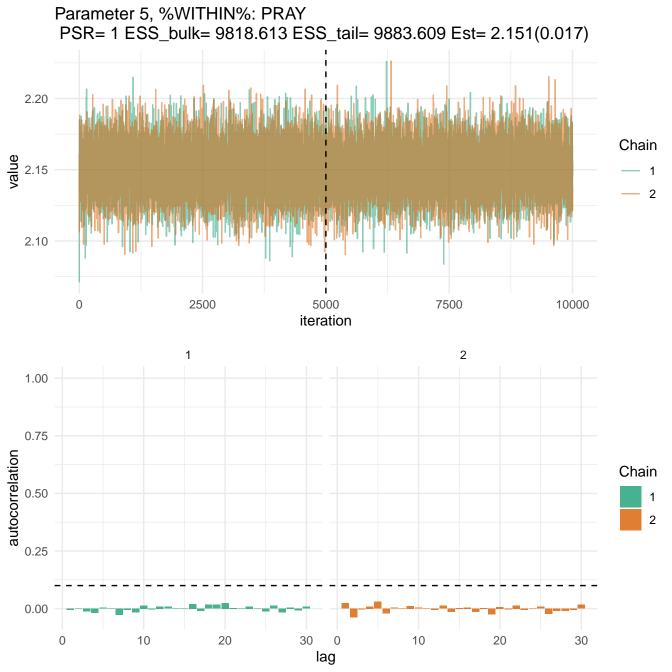
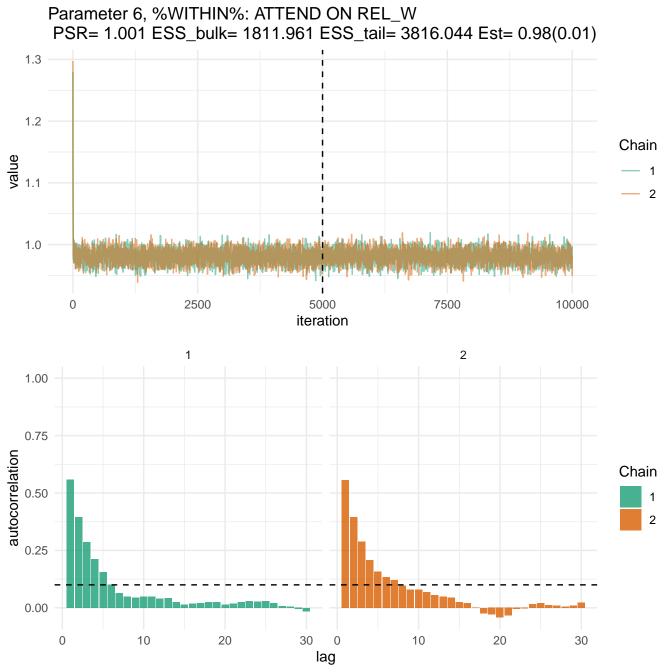


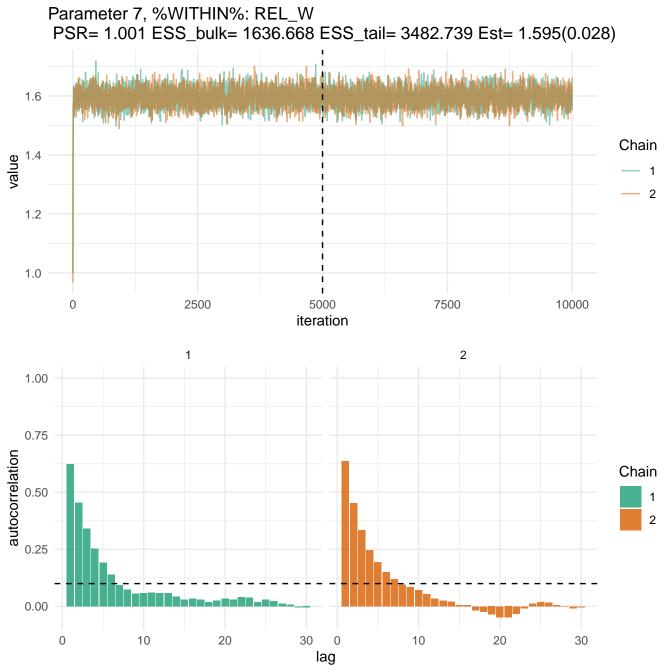
Parameter 2, %WITHIN%: REL_W BY CONFIDENCE PSR= 1.001 ESS_bulk= 2571.61 ESS_tail= 5502.264 Est= 0.604(0.007) 0.700 0.675 Chain 0.650 2 0.625 0.600 0.575 2500 5000 0 7500 10000 iteration 2 1.00 0.75 autocorrelation Chain 0.50 2 0.25 0.00 10 20 30 10 20 30 lag

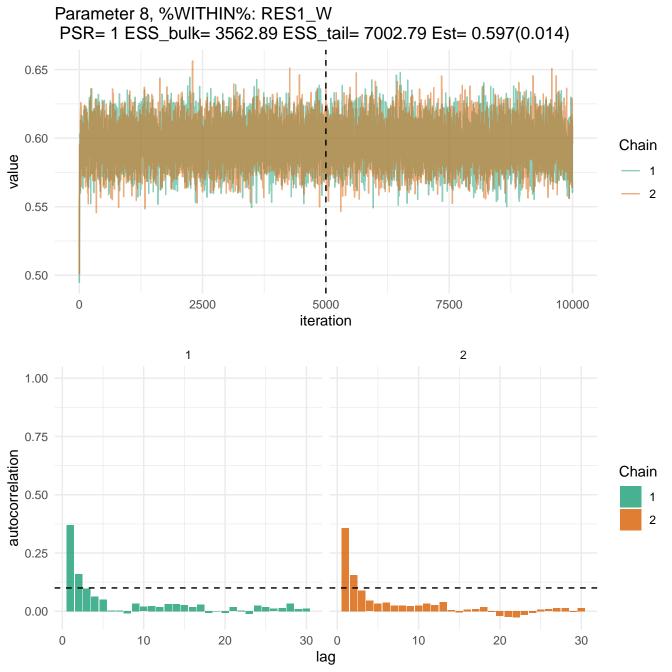


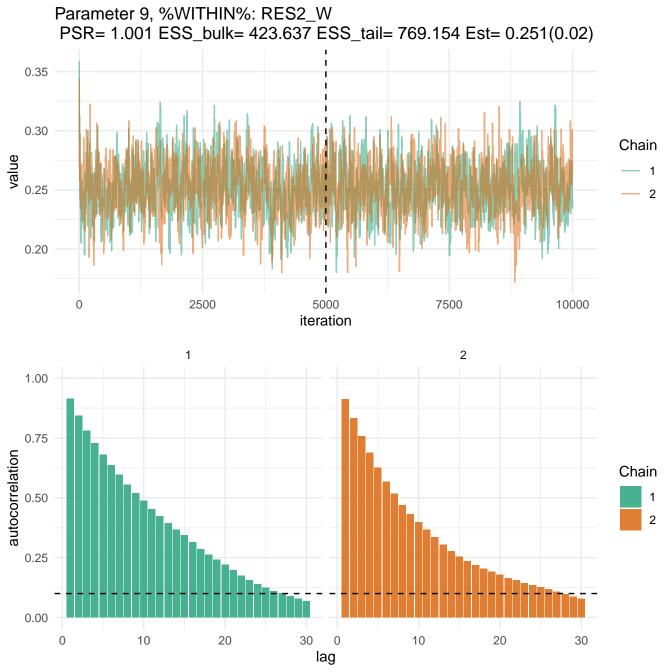


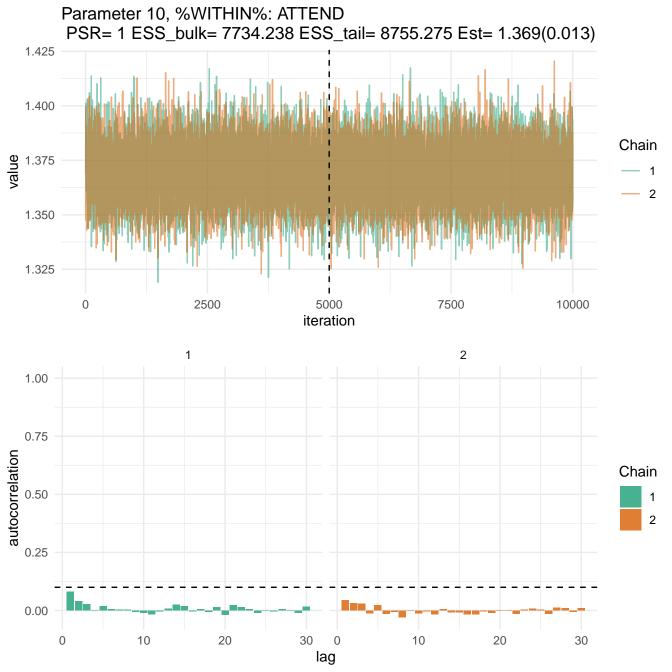


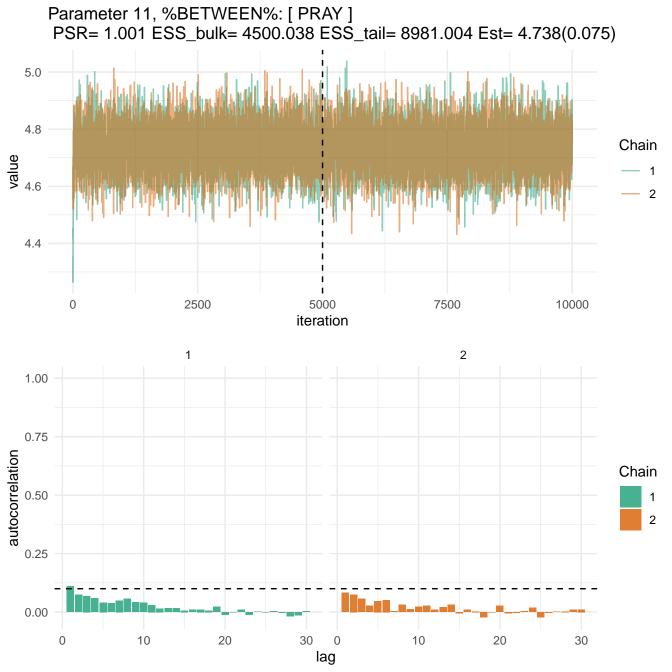


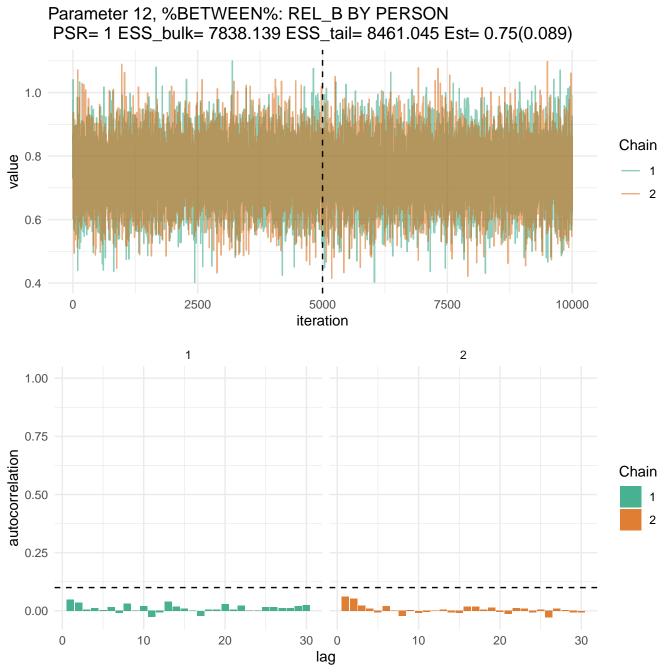


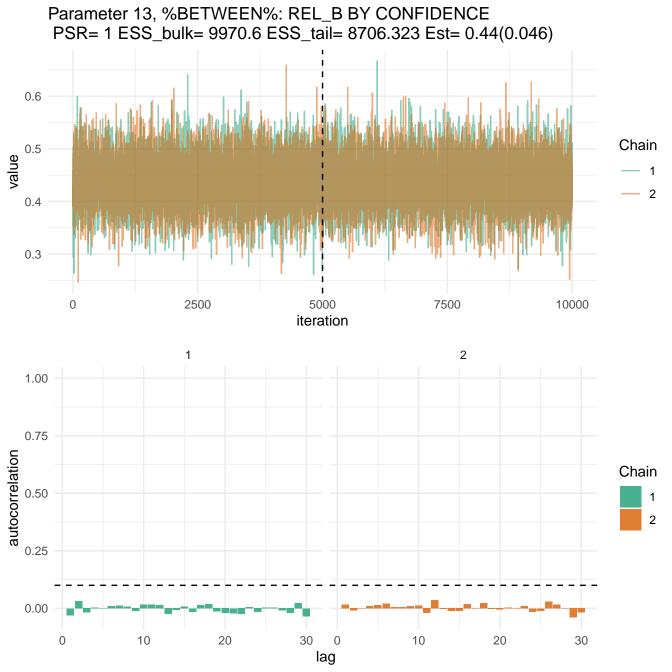


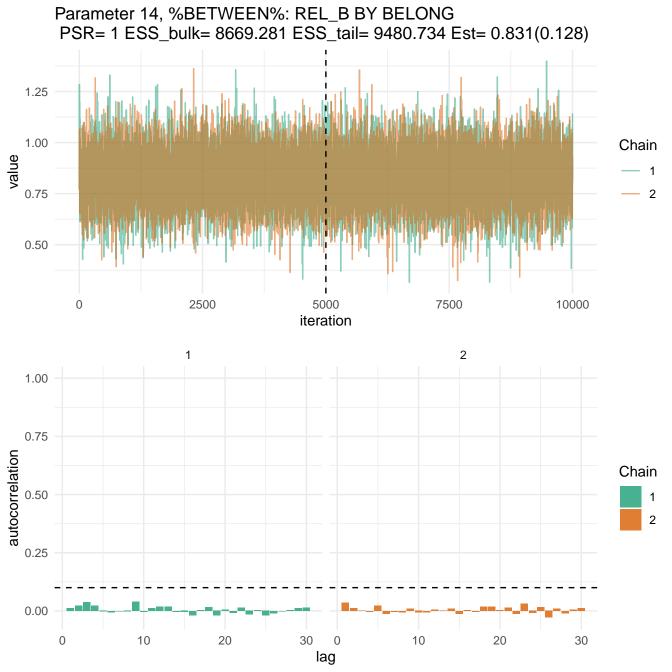


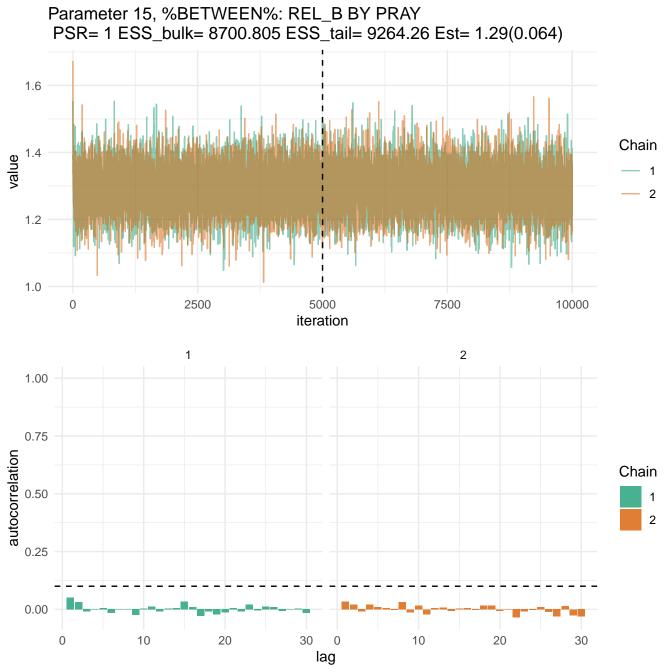


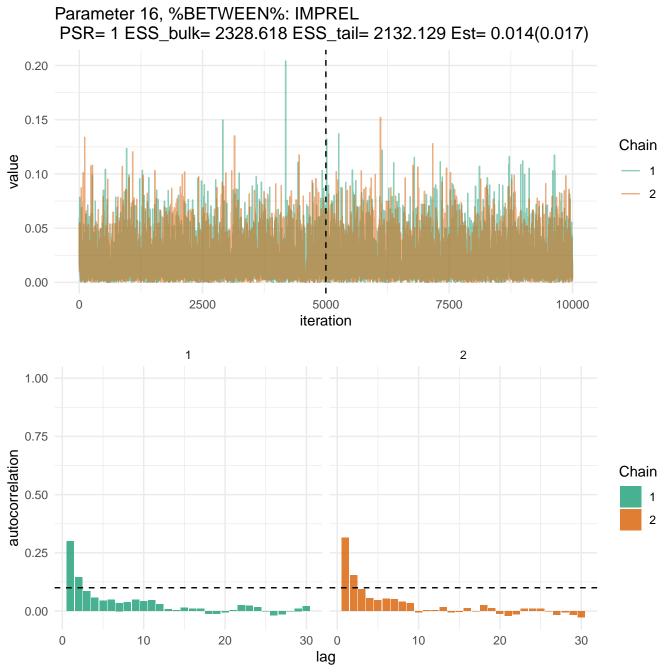


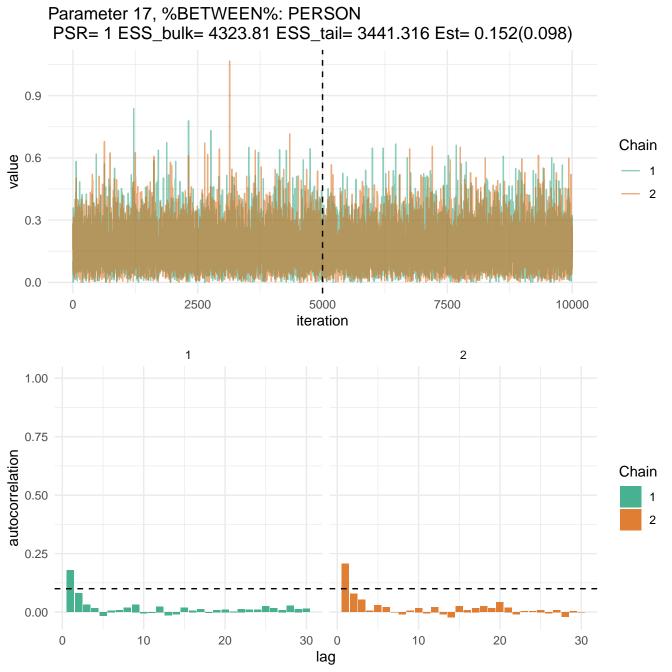


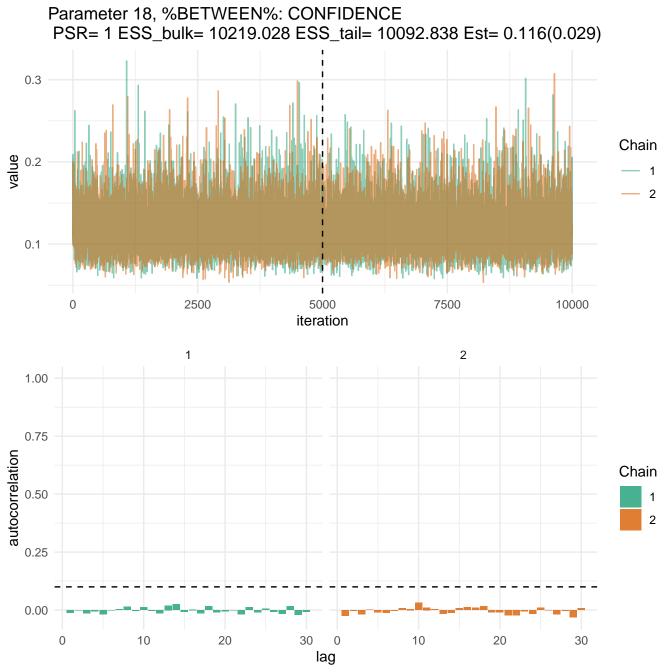


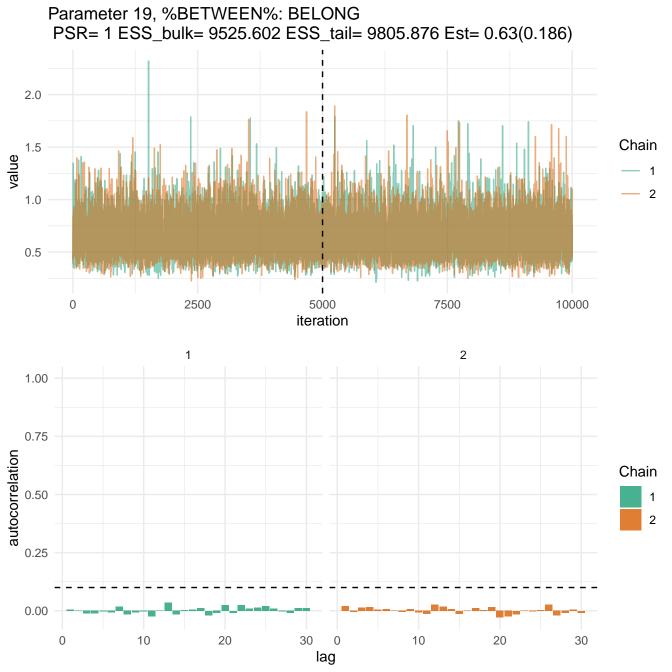


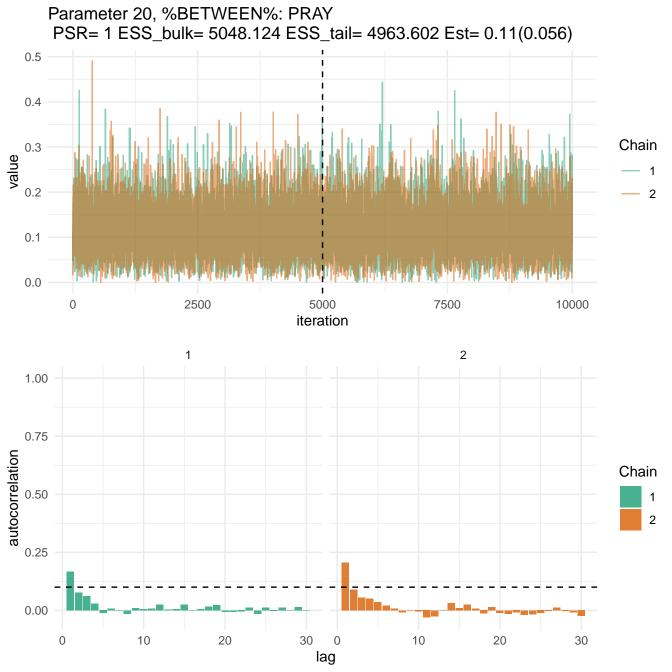


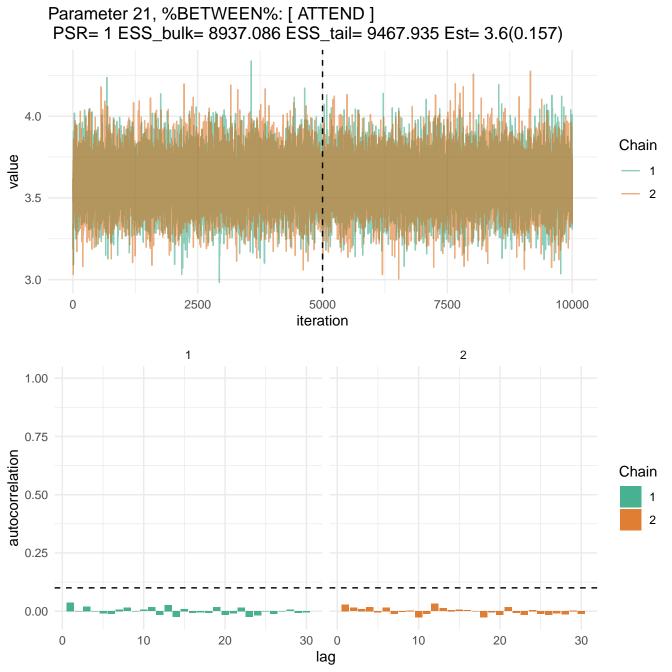


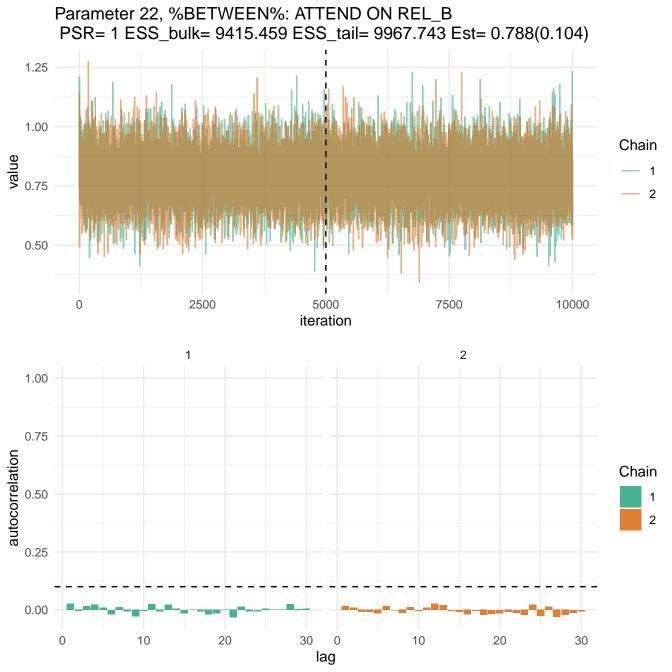


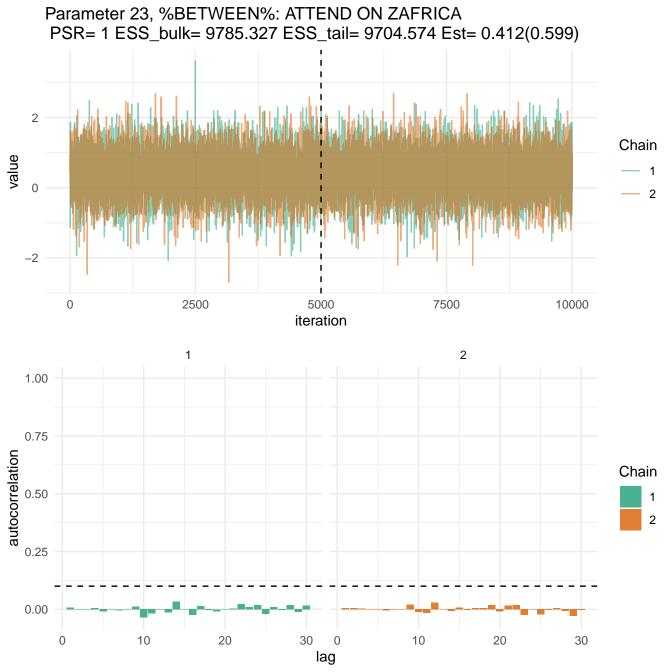


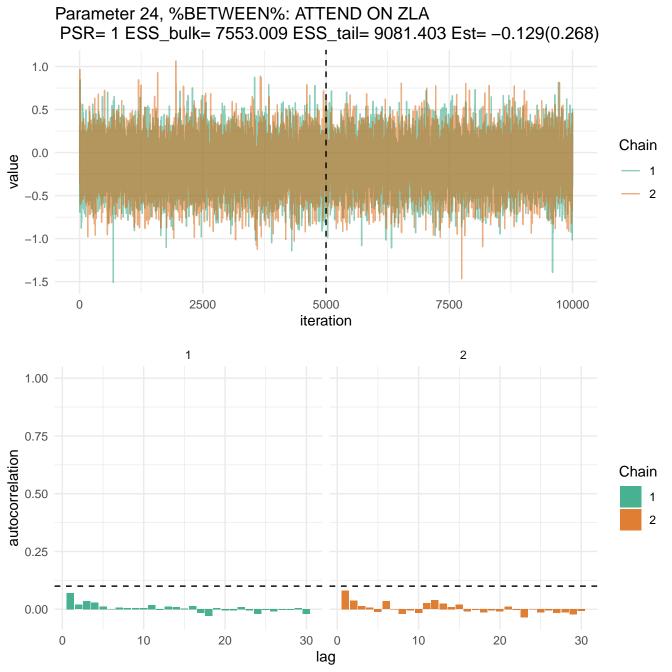


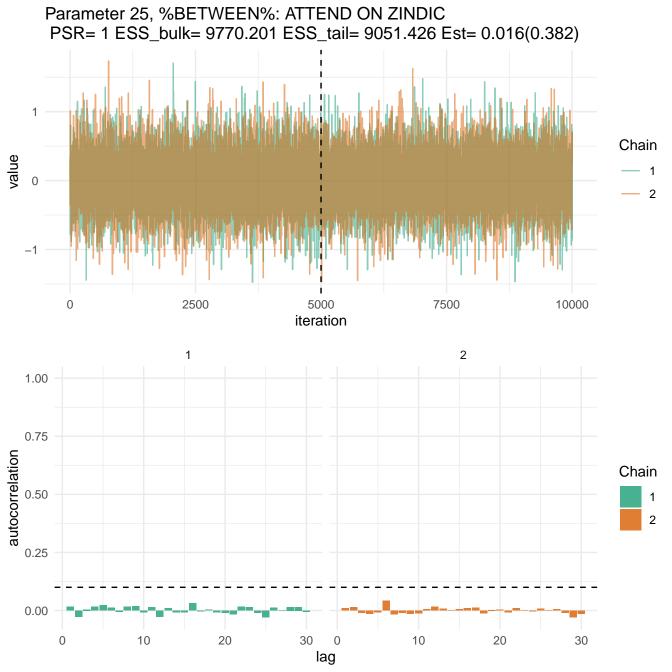


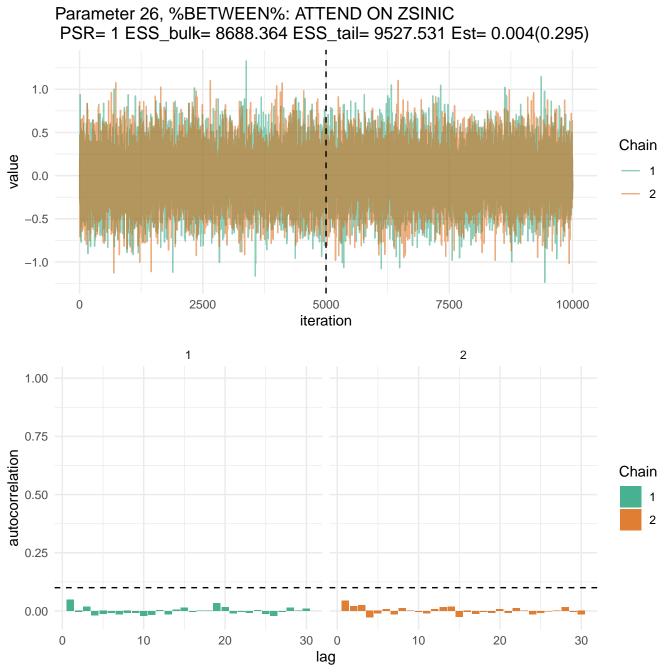


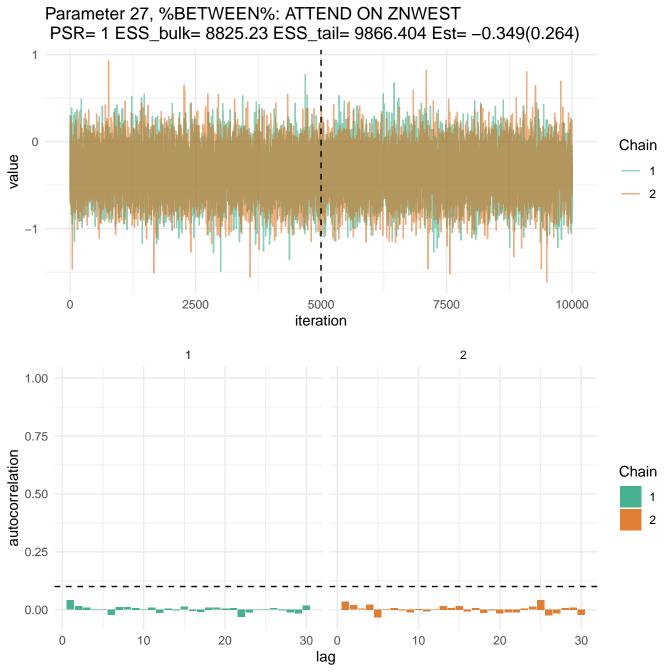


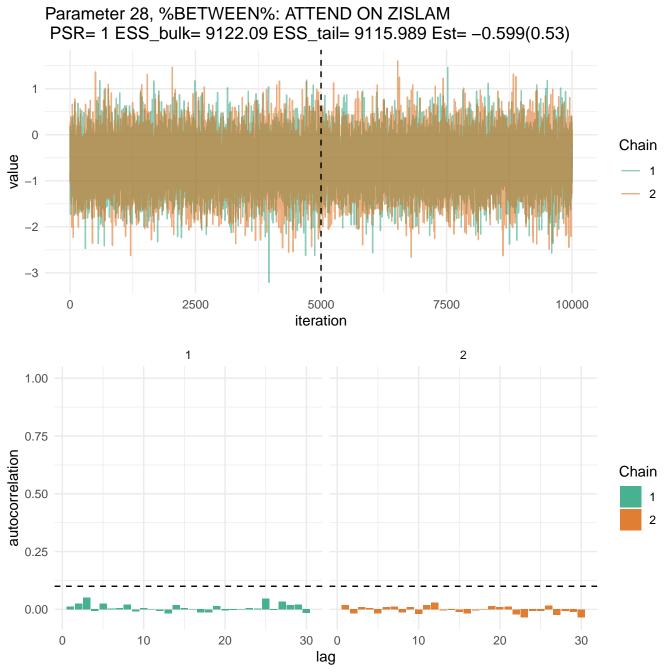


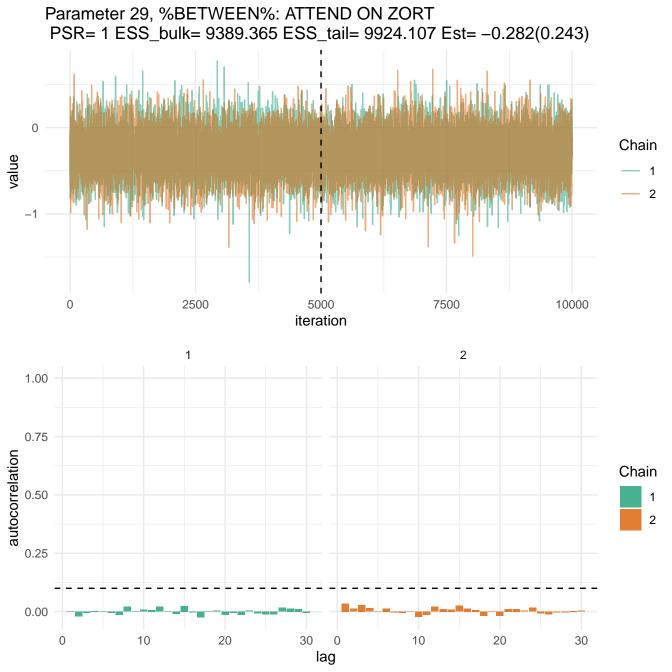


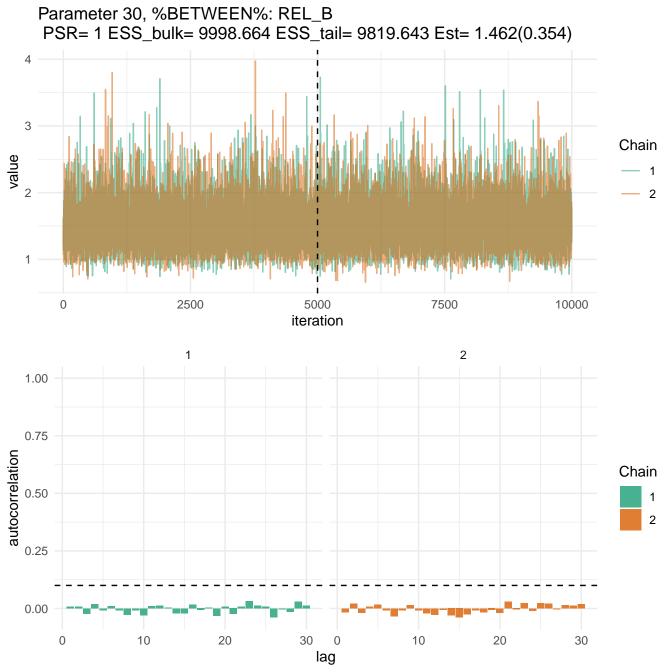


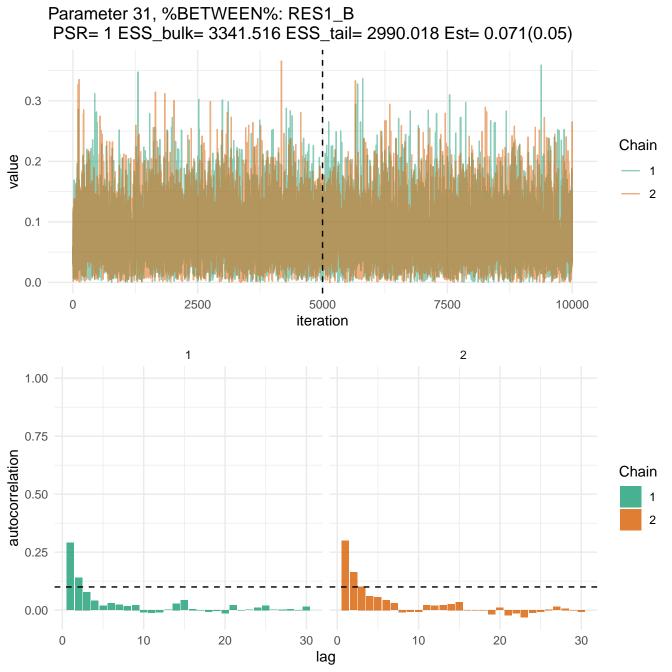


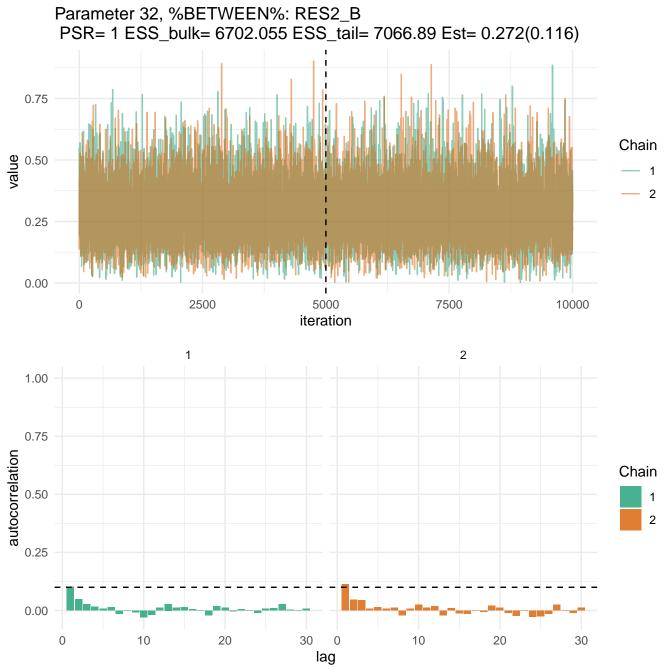


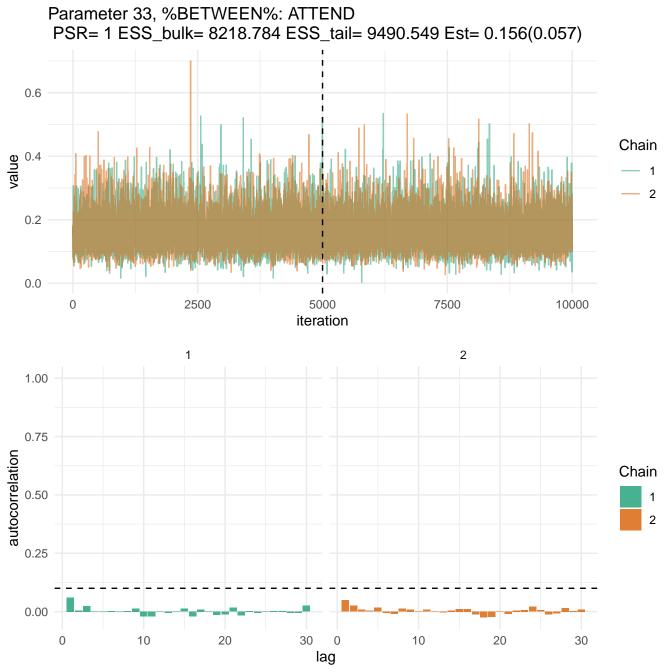


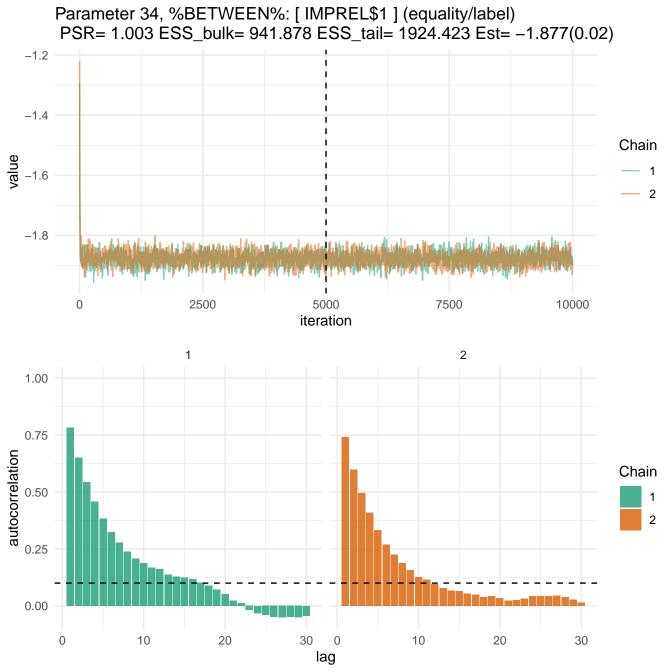












Parameter 35, %BETWEEN%: [IMPREL\$2] (equality/label) PSR= 1.004 ESS_bulk= 864.439 ESS_tail= 1769.829 Est= -0.435(0.019) 0.0 -0.1Chain -0.22 -0.3-0.4-0.55000 7500 2500 10000 iteration 2 1.00 0.75 autocorrelation Chain 0.50 2 0.25 0.00 10 20 30 10 20 30 0 lag

