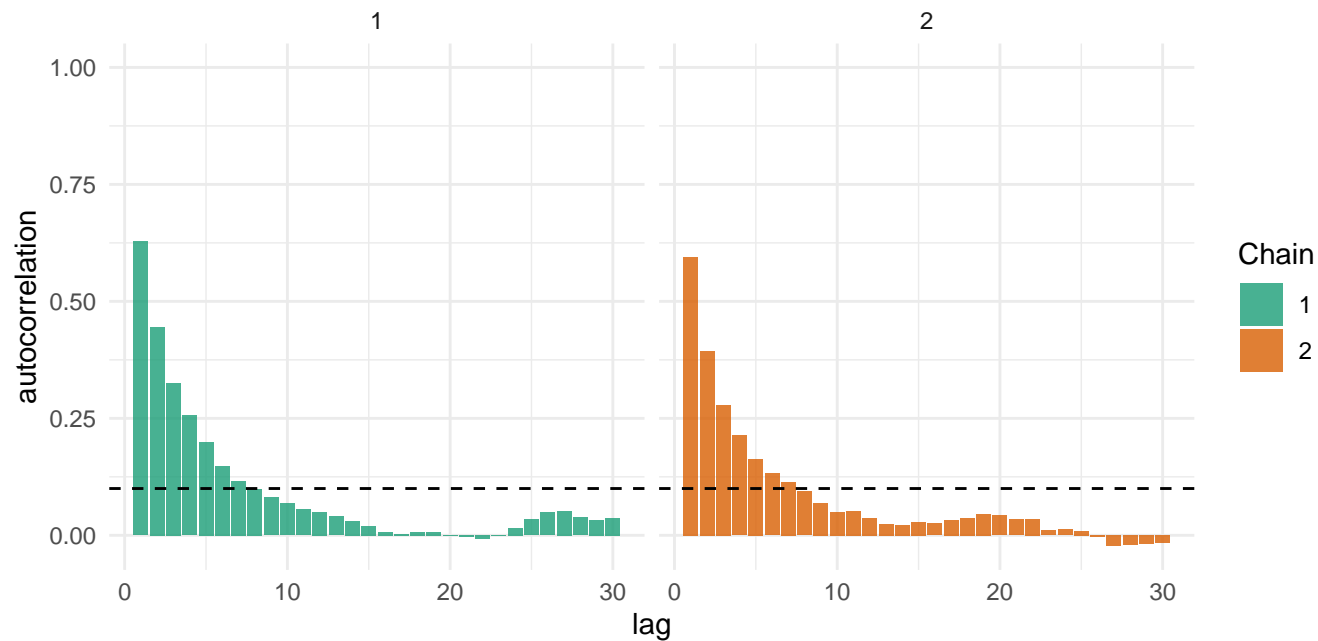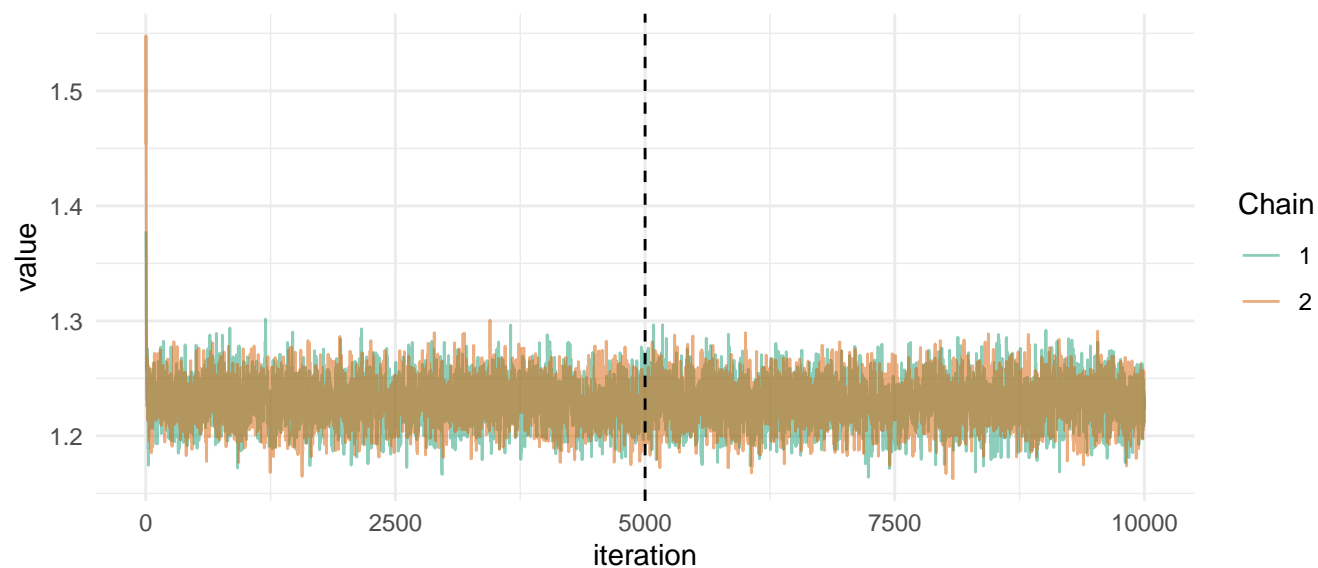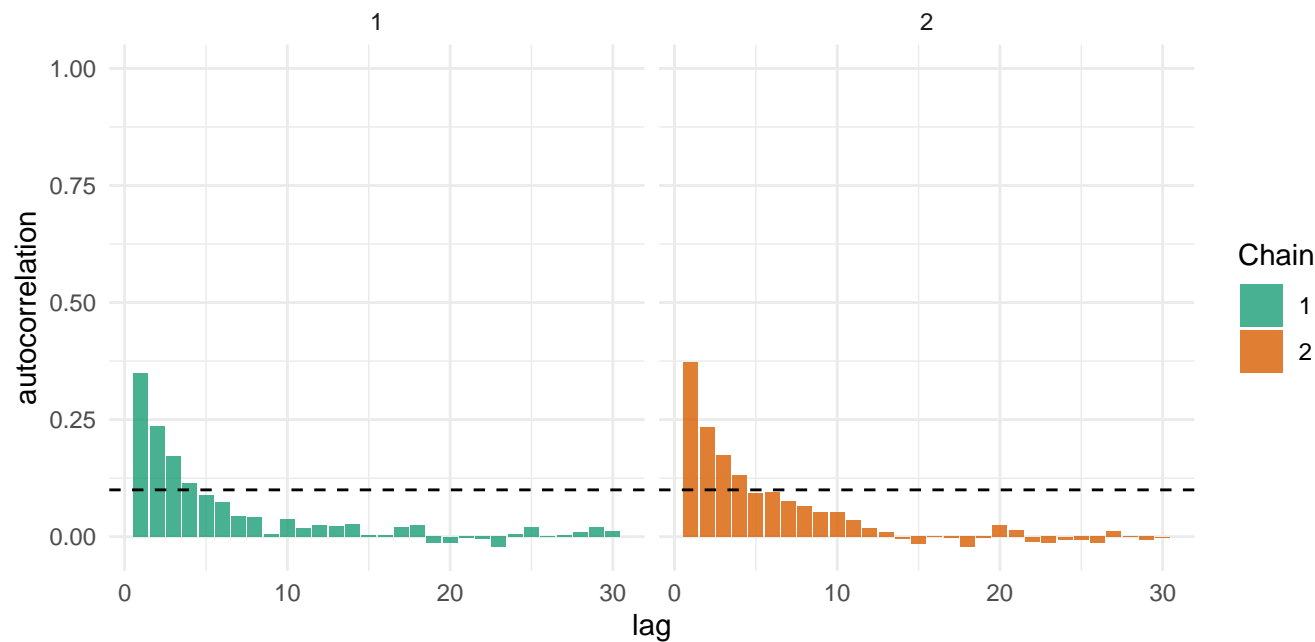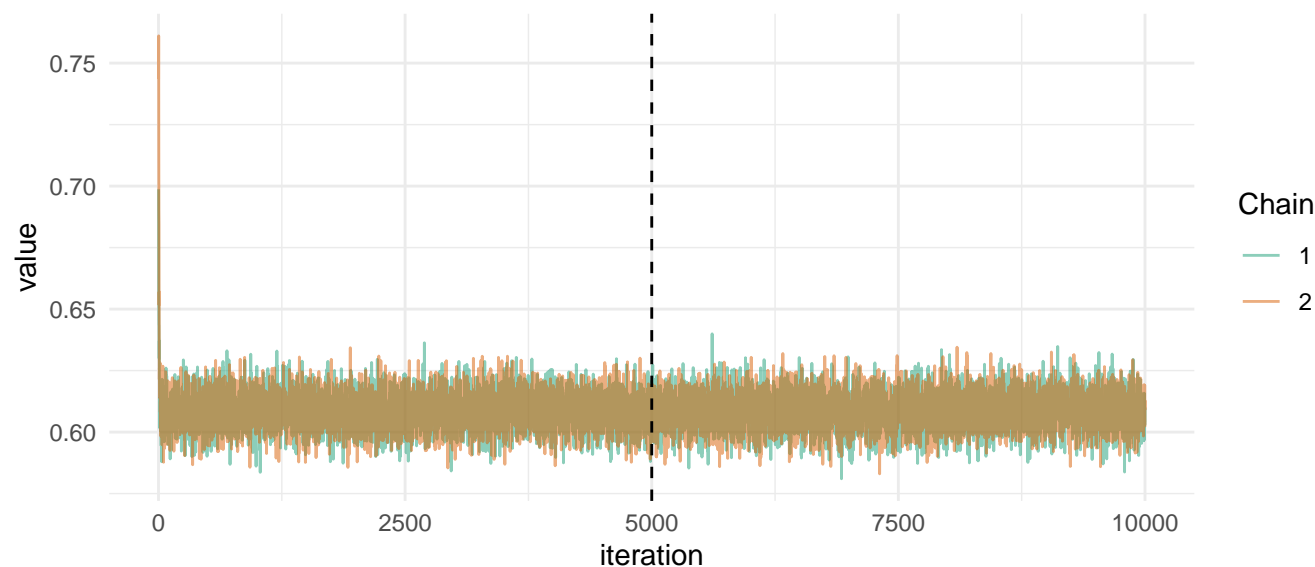Parameter 1, %WITHIN%: REL_W BY PERSON
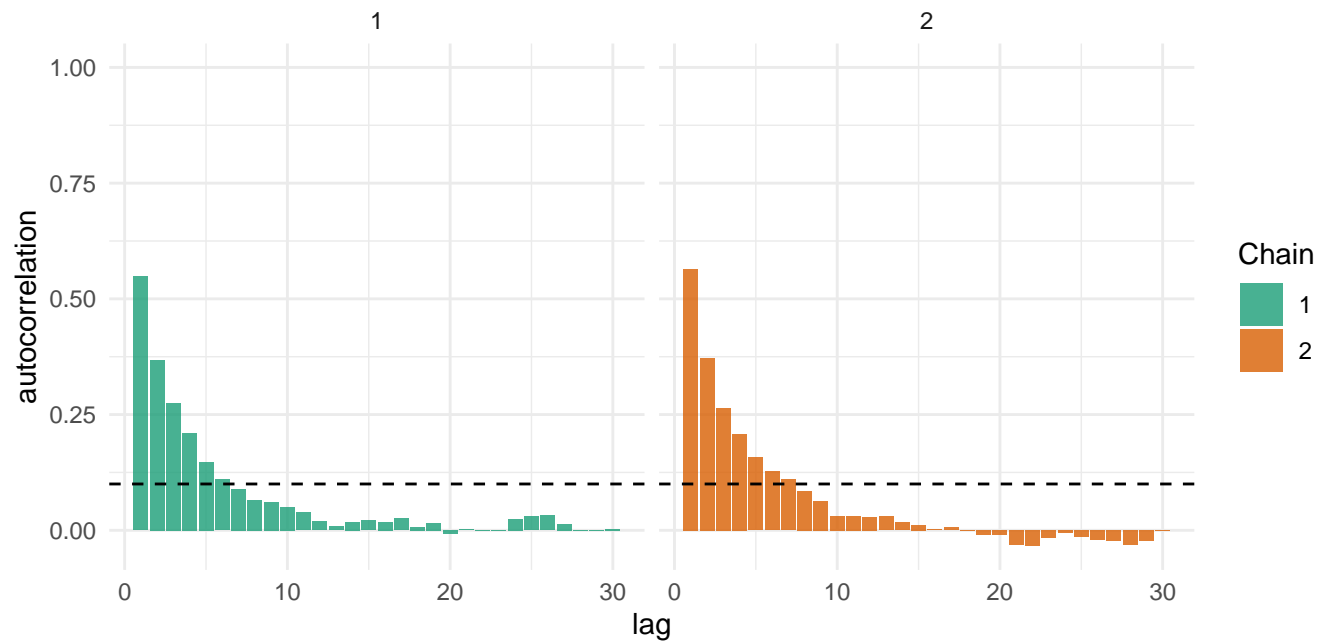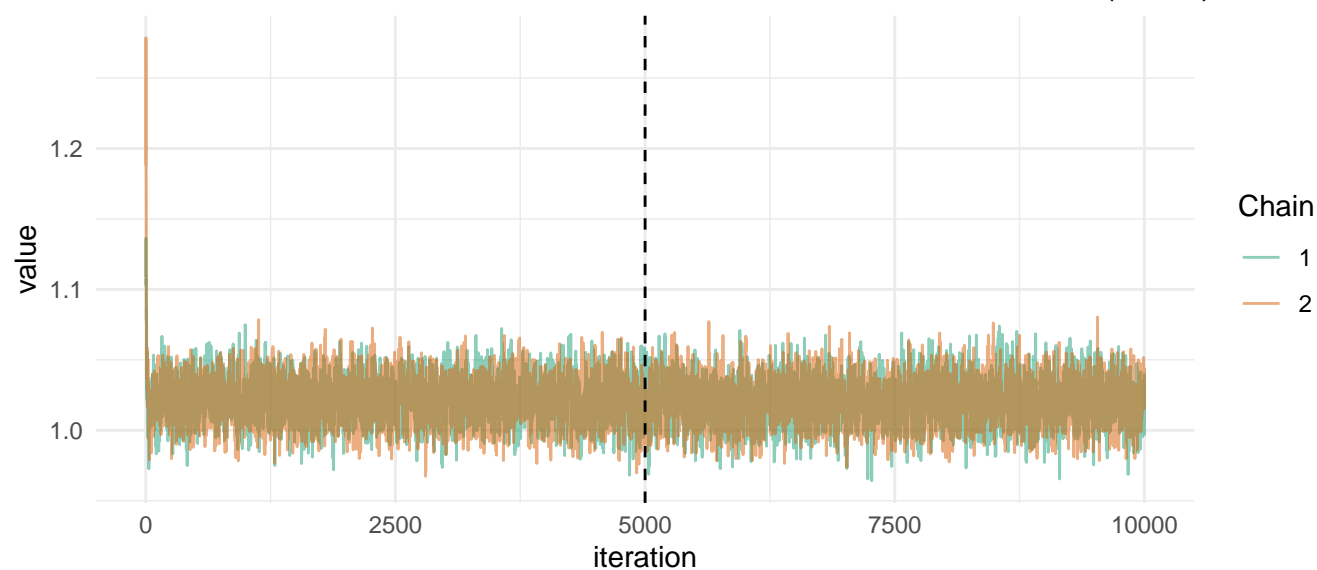PSR= 1.001 ESS_bulk= 1549.12 ESS_tail= 3746.645 Est= 1.23(0.019)

Parameter 2, %WITHIN%: REL_W BY CONFIDENCE
PSR= 1.001 ESS_bulk= 2735.53 ESS_tail= 5831.888 Est= 0.609(0.007)
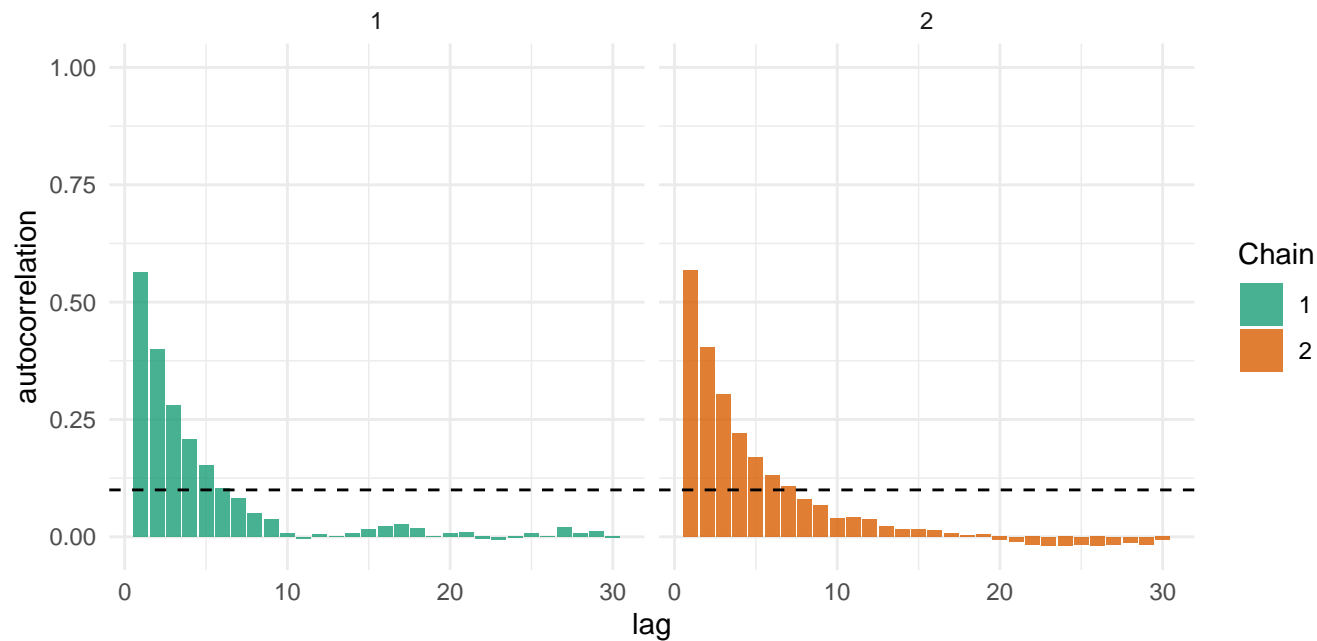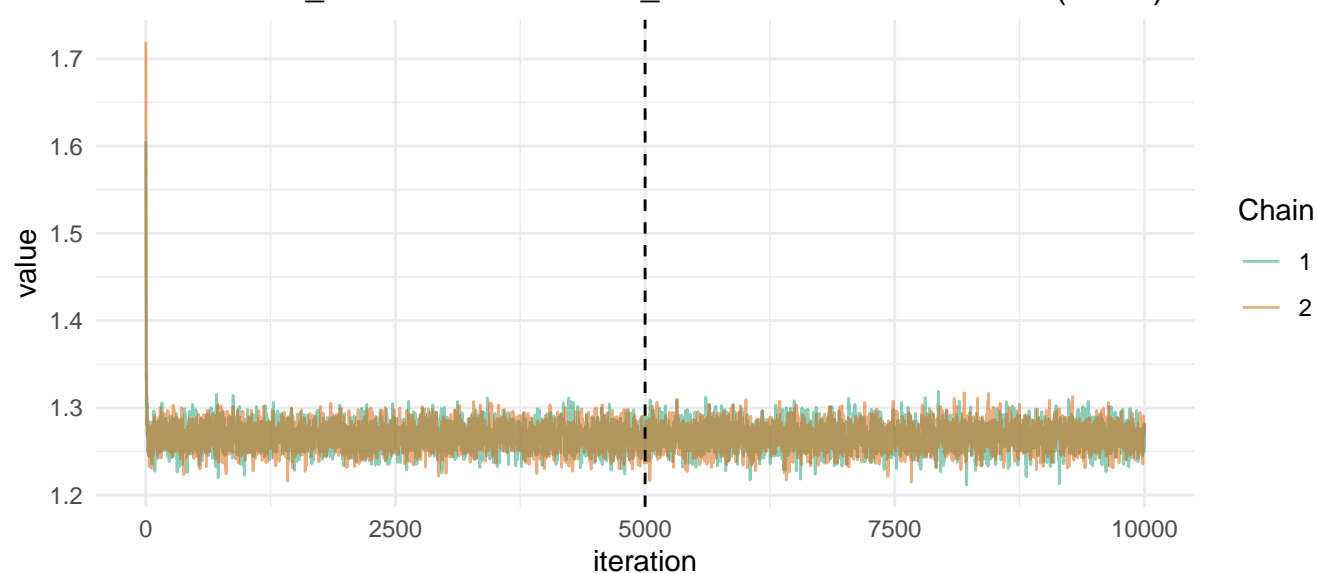
Parameter 3, %WITHIN%: REL_W BY BELONG
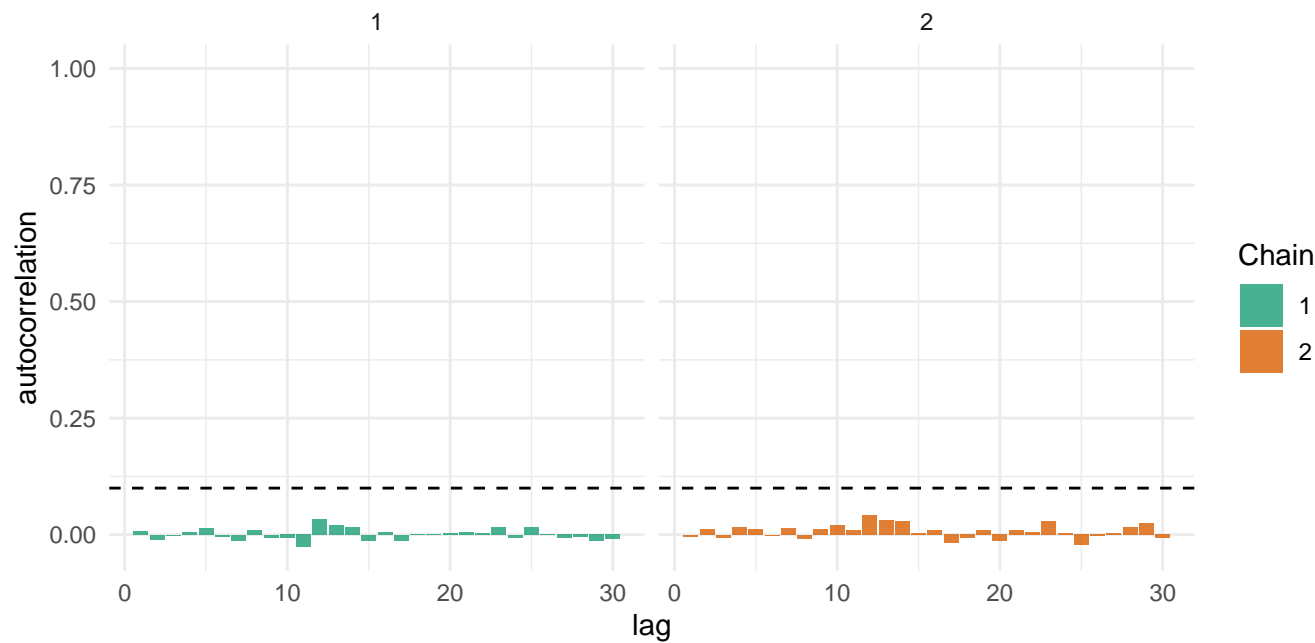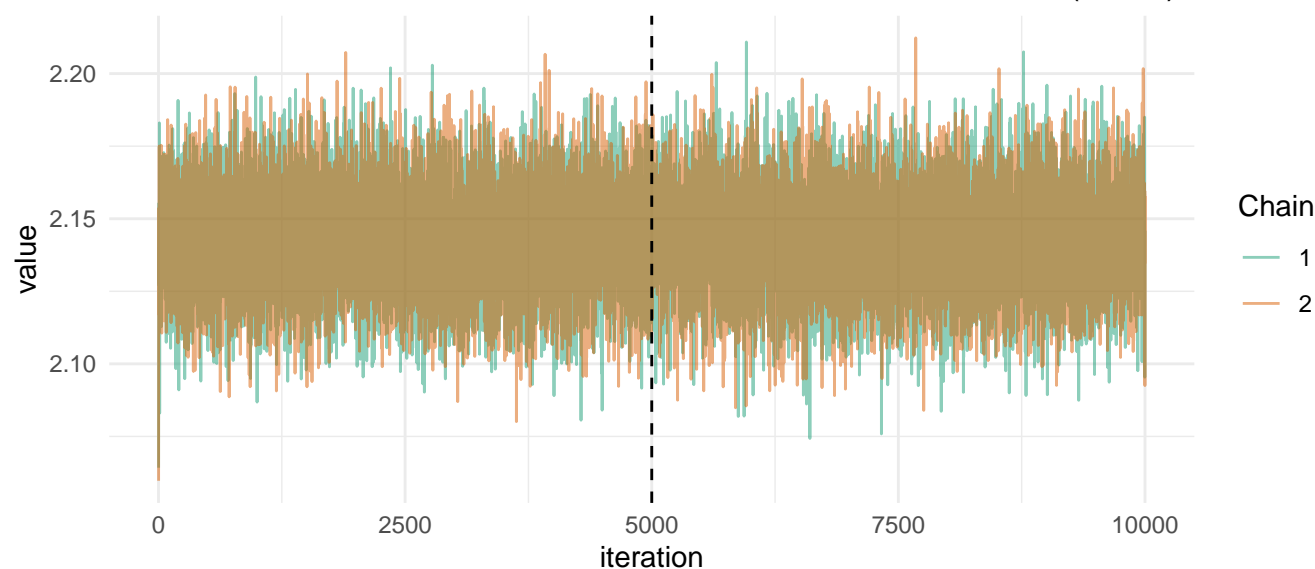PSR= 1.001 ESS_bulk= 1928.721 ESS_tail= 4194.016 Est= 1.02(0.016)

Parameter 4, %WITHIN%: REL_W BY PRAY
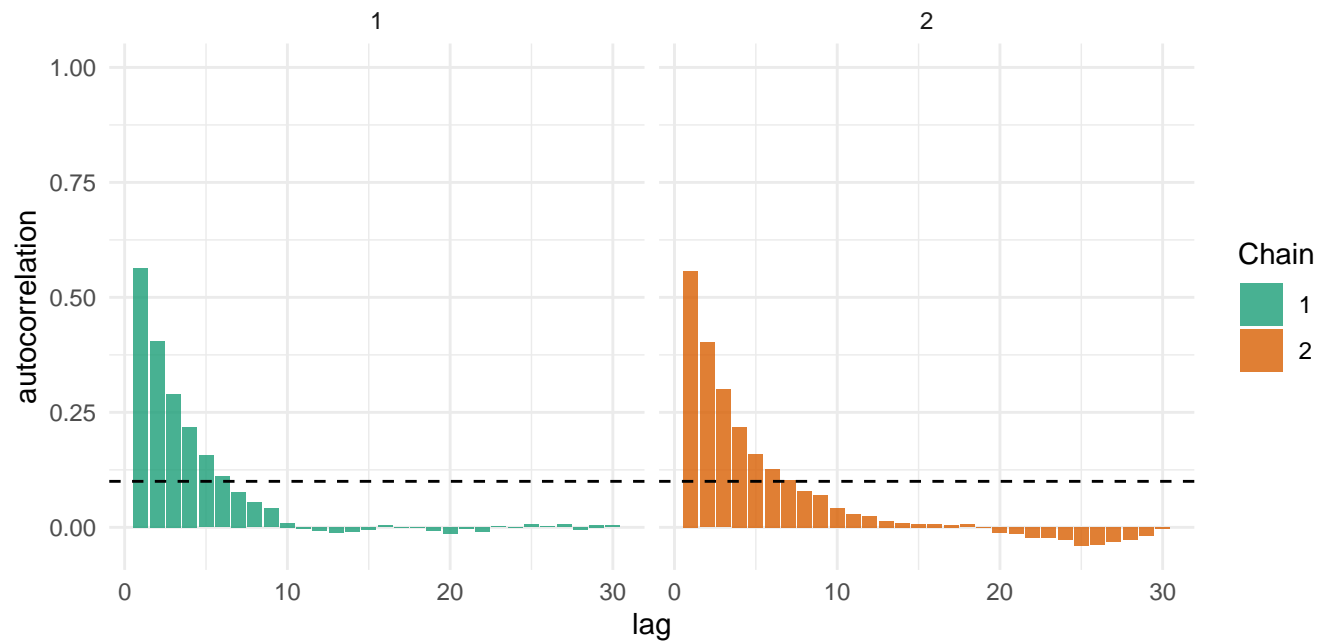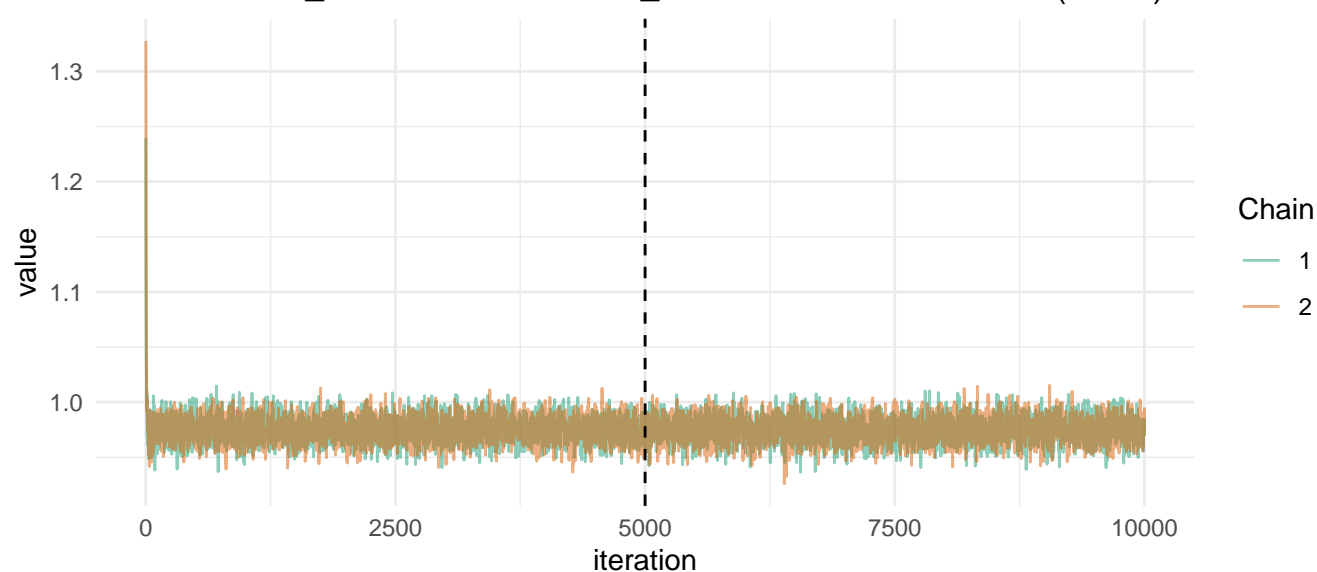PSR= 1 ESS_bulk= 1926.075 ESS_tail= 4279.838 Est= 1.267(0.014)

Parameter 5, %WITHIN%: PRAY
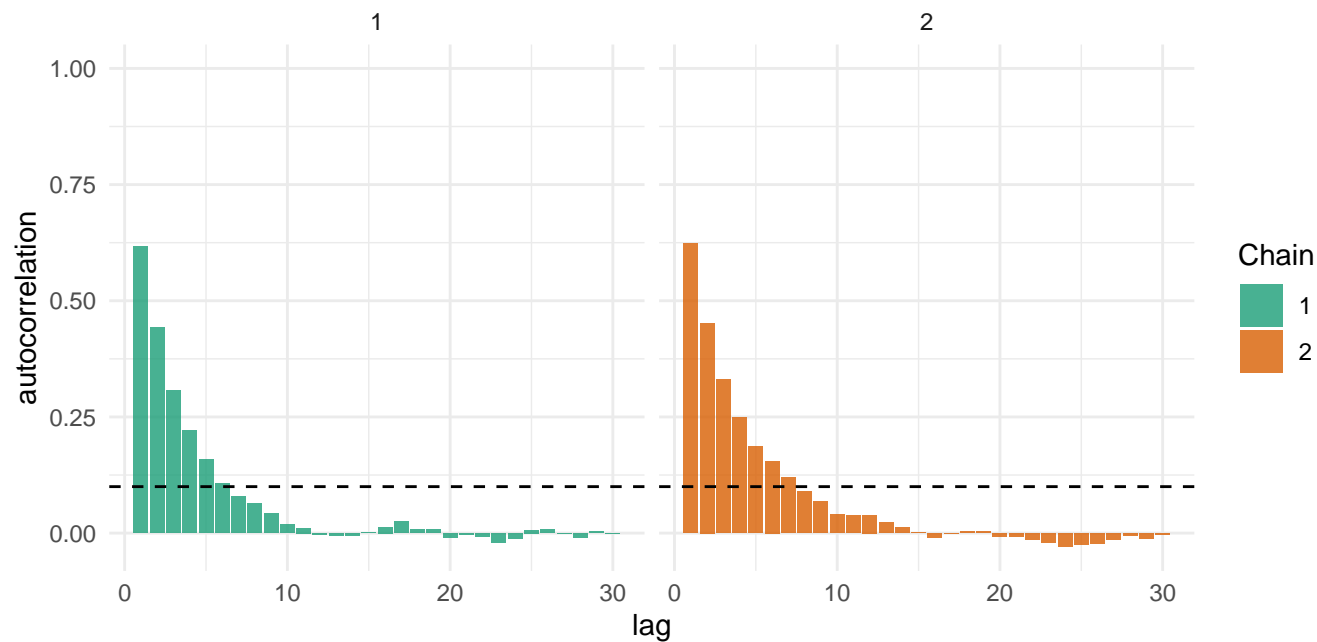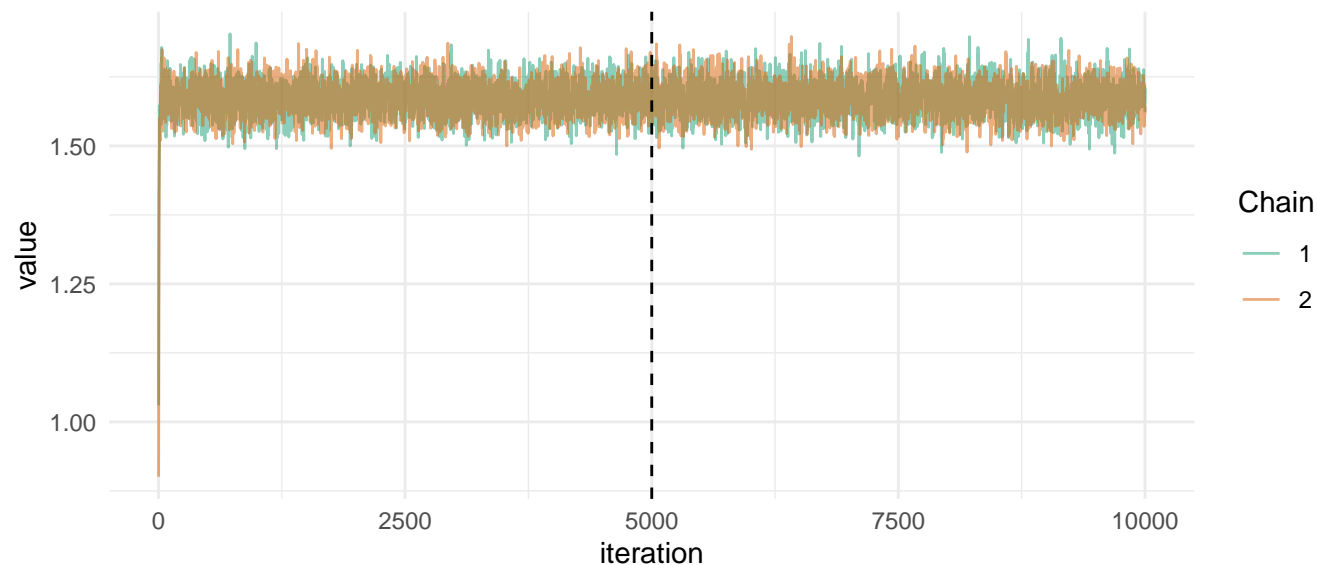PSR= 1 ESS_bulk= 9961.421 ESS_tail= 9347.586 Est= 2.142(0.018)

Parameter 6, %WITHIN%: ATTEND ON REL_W
PSR= 1 ESS_bulk= 1996.966 ESS_tail= 4451.379 Est= 0.975(0.011)
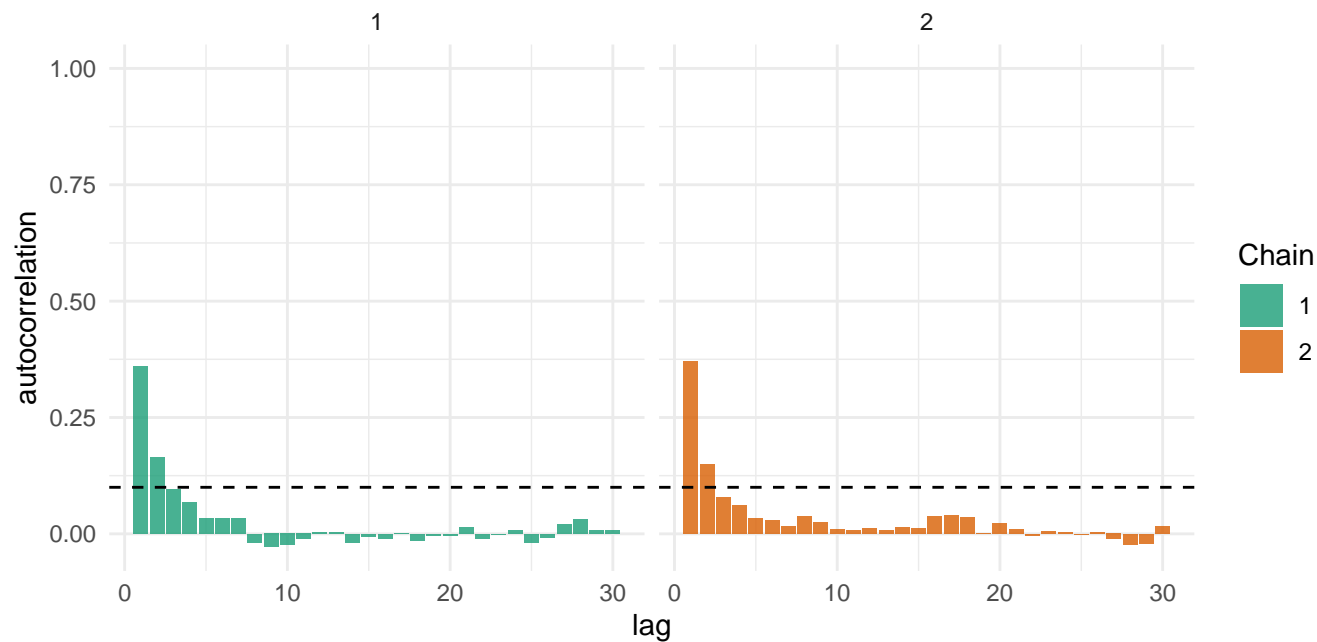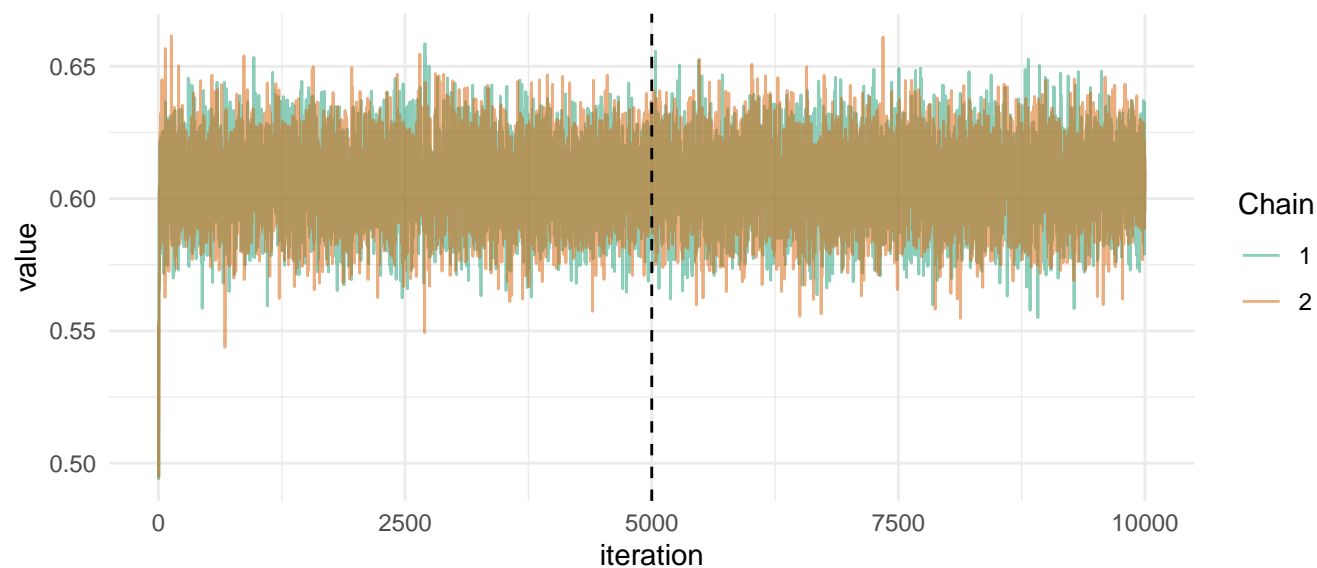
Parameter 7, %WITHIN%: REL_W
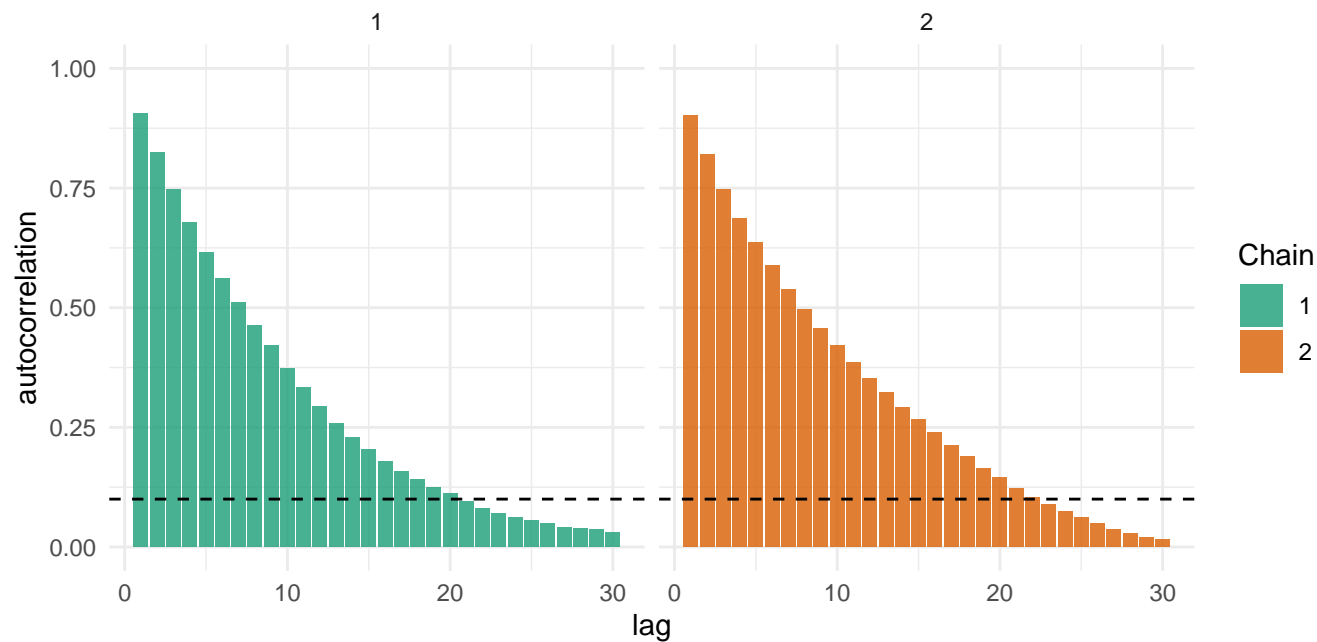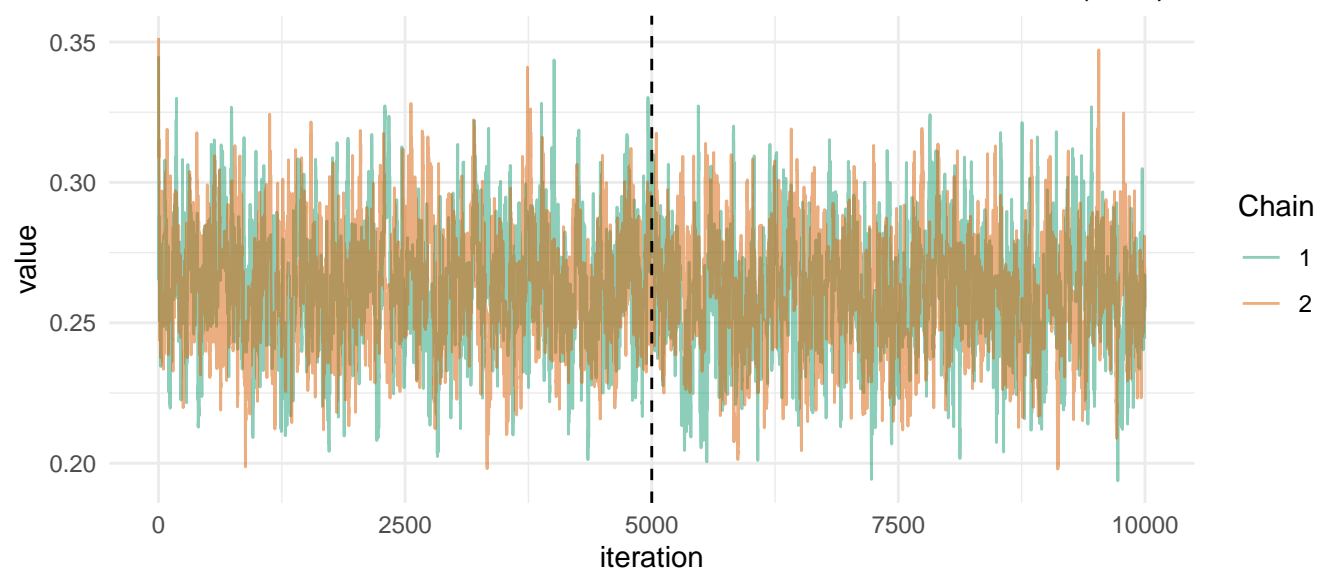PSR= 1.001 ESS_bulk= 1826.782 ESS_tail= 3869.326 Est= 1.585(0.028)

Parameter 8, %WITHIN%: RES1_W
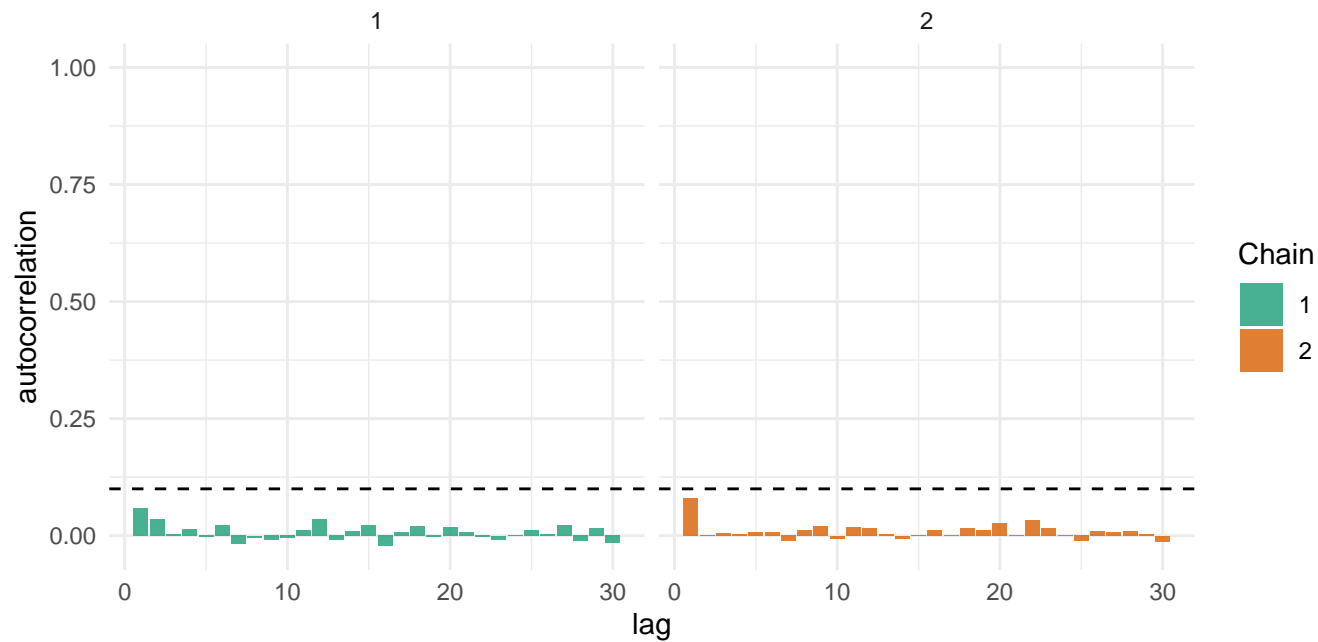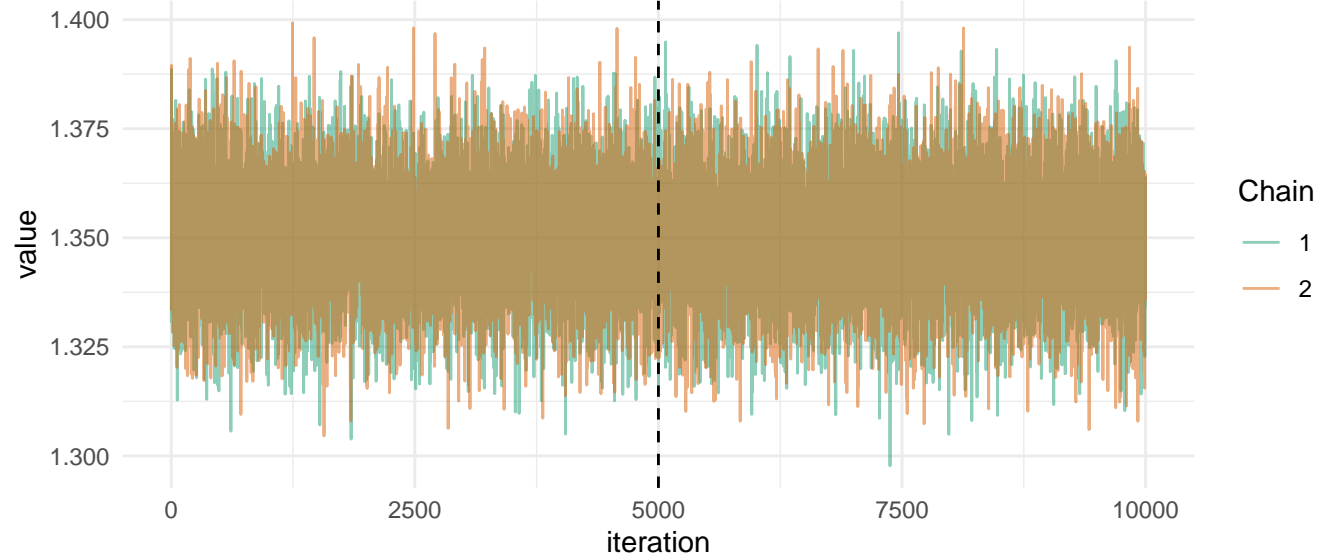PSR= 1 ESS_bulk= 3944.46 ESS_tail= 6815.037 Est= 0.606(0.014)

Parameter 9, %WITHIN%: RES2_W
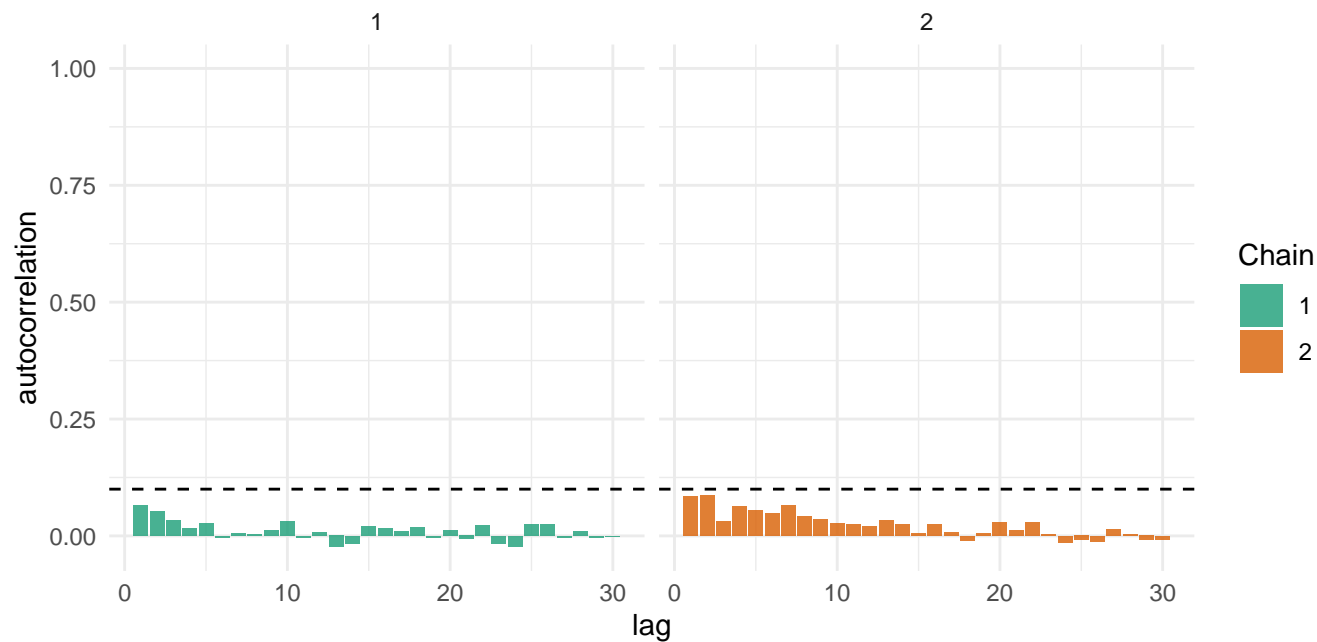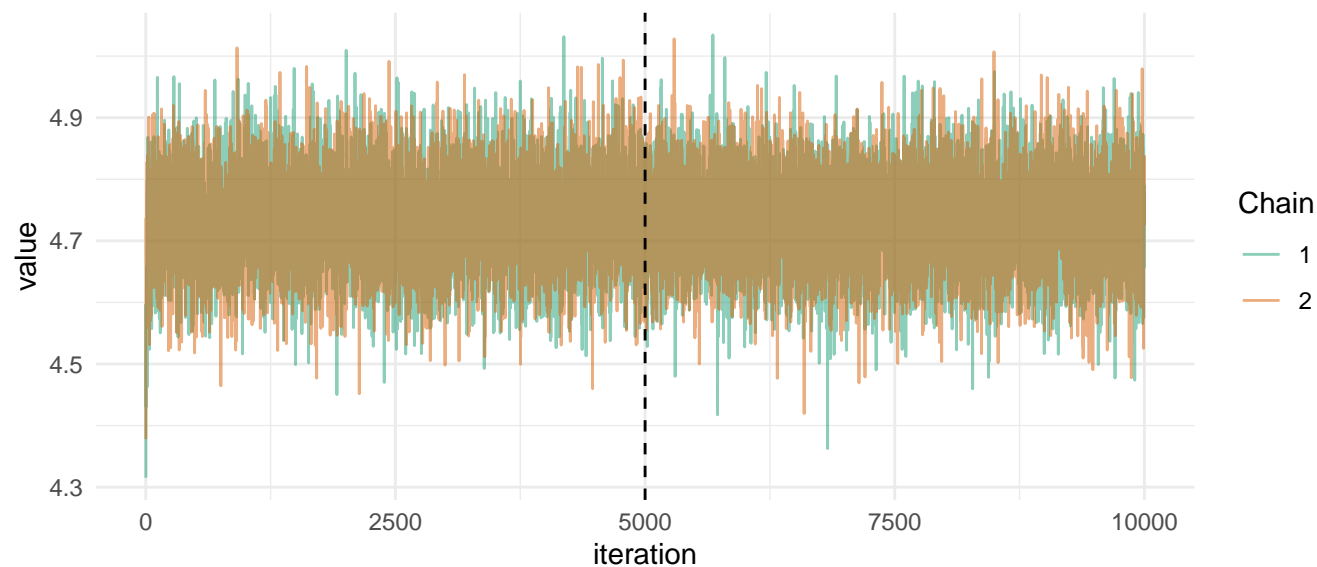PSR= 1.004 ESS_bulk= 513.983 ESS_tail= 872.053 Est= 0.26(0.02)

Parameter 10, %WITHIN%: ATTEND
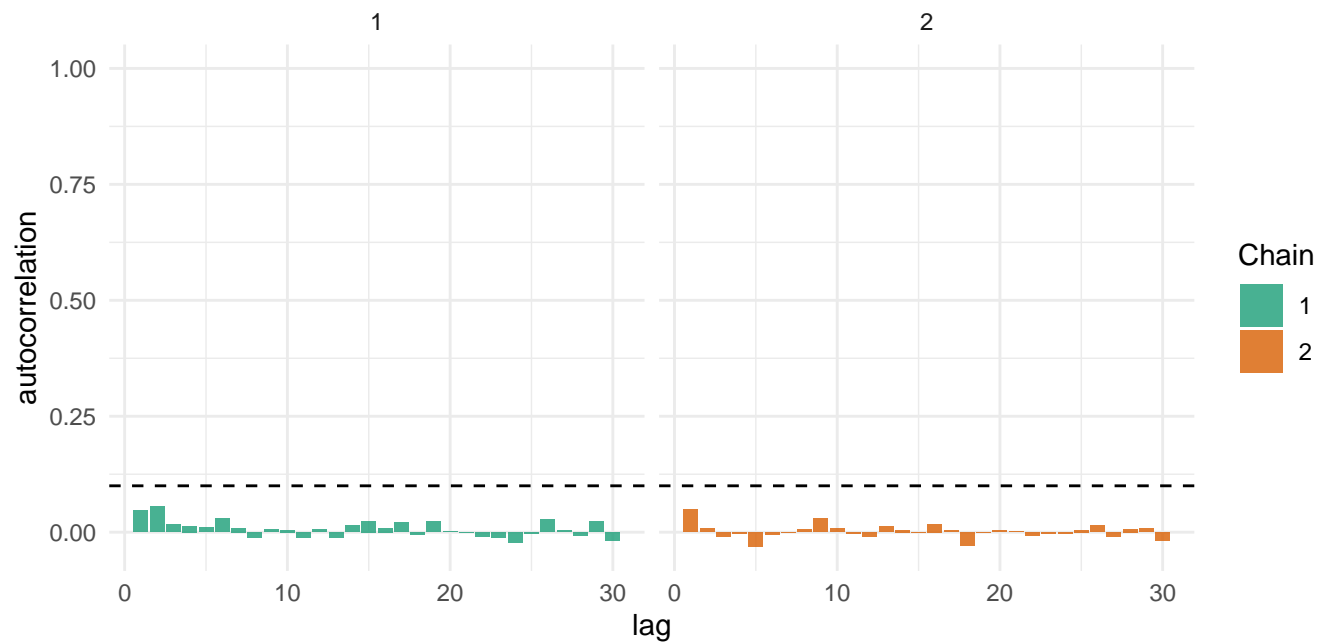PSR= 1 ESS_bulk= 8273.649 ESS_tail= 9005.218 Est= 1.35(0.013)
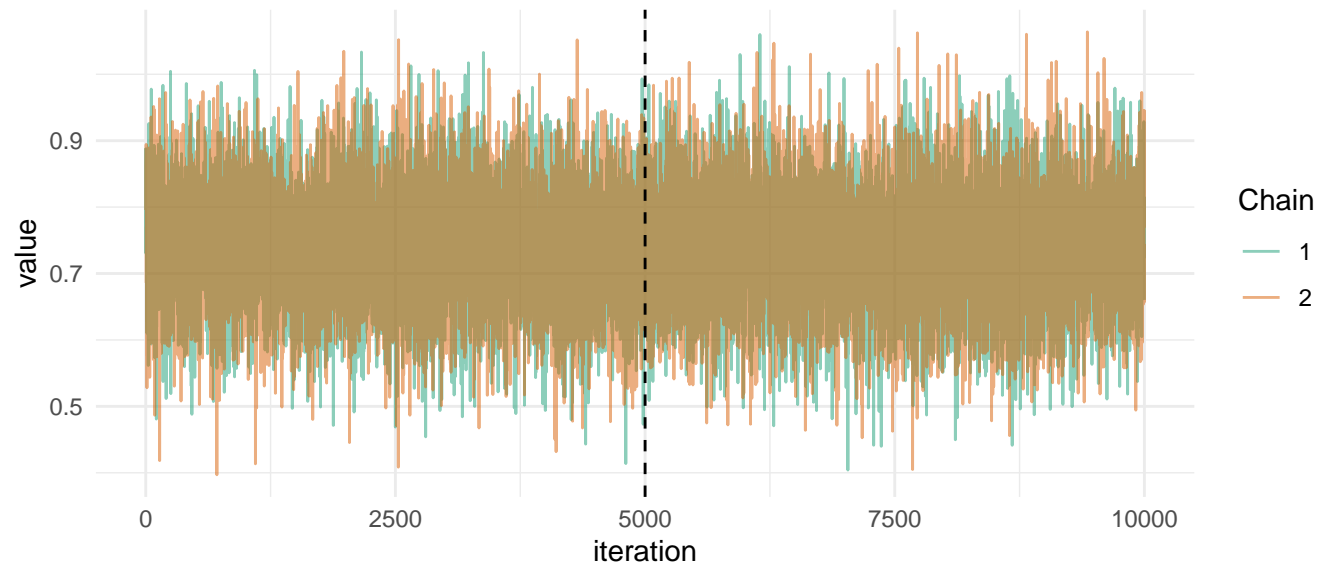
Parameter 11, %BETWEEN%: [PRAY]
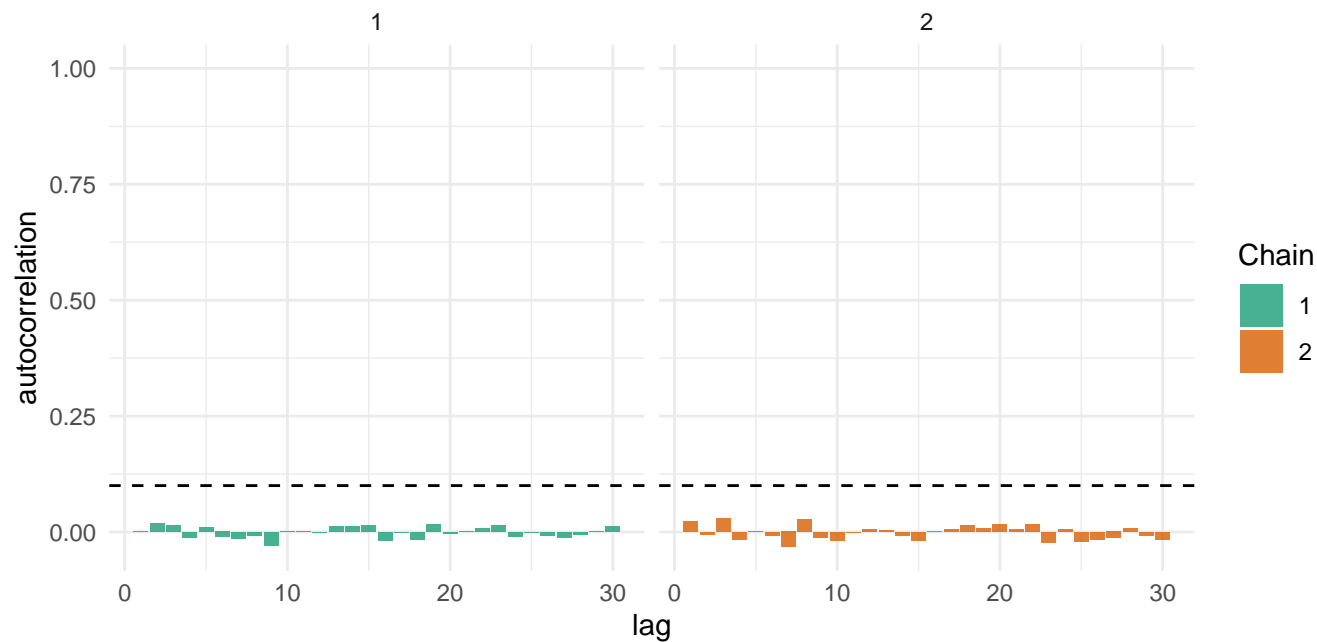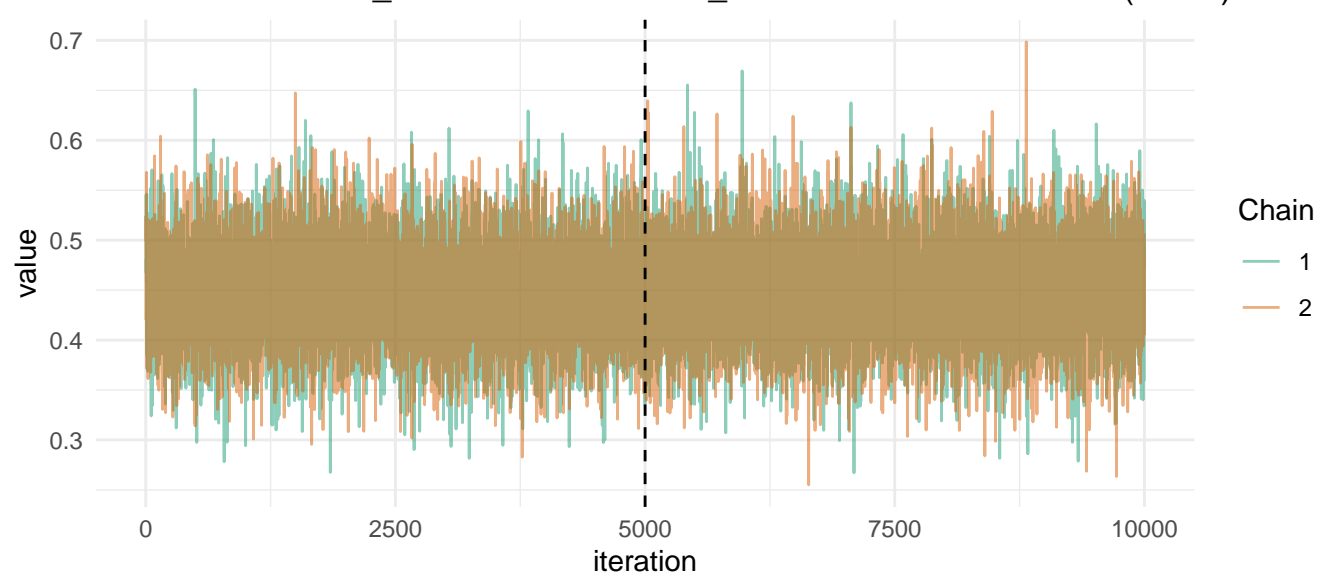PSR= 1 ESS_bulk= 5219.339 ESS_tail= 8648.394 Est= 4.734(0.075)

Parameter 12, %BETWEEN%: REL_B BY PERSON
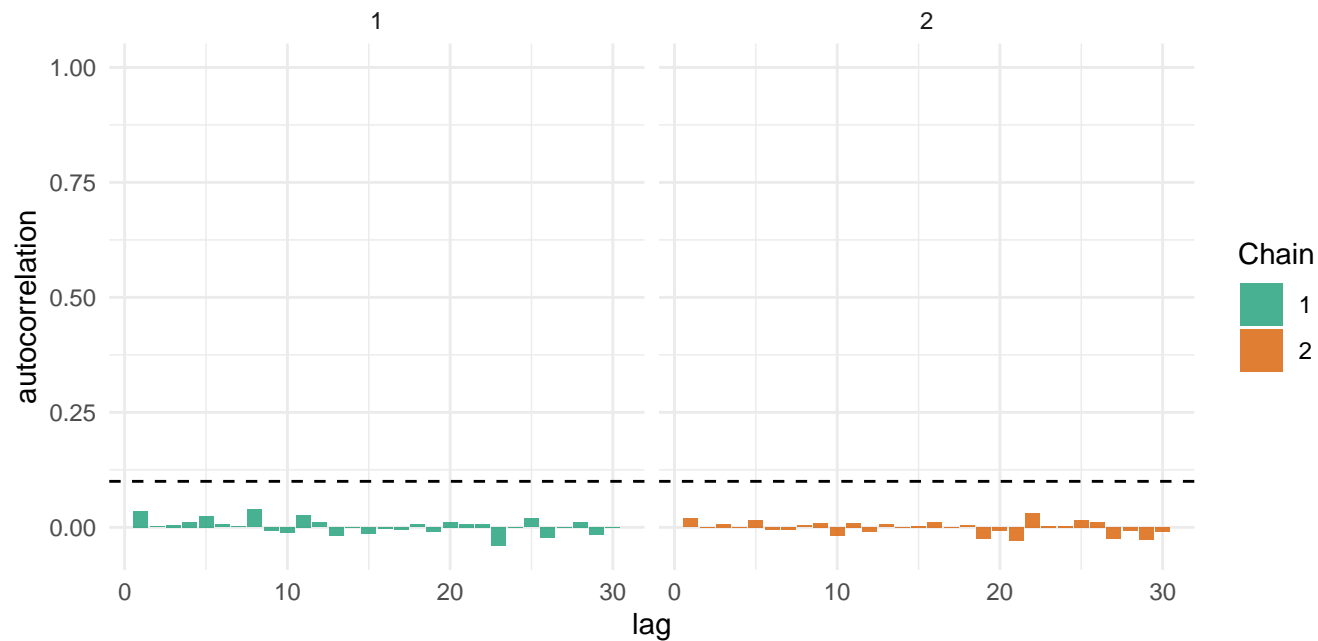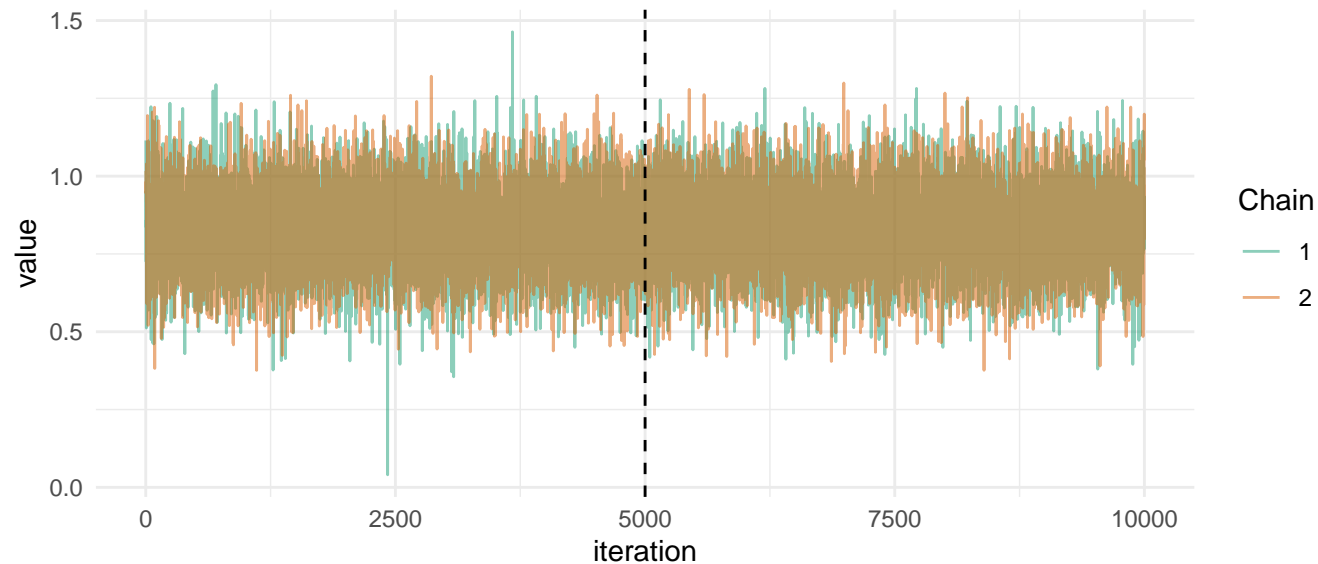PSR= 1 ESS_bulk= 8530.22 ESS_tail= 8899.113 Est= 0.738(0.086)

Parameter 13, %BETWEEN%: REL_B BY CONFIDENCE
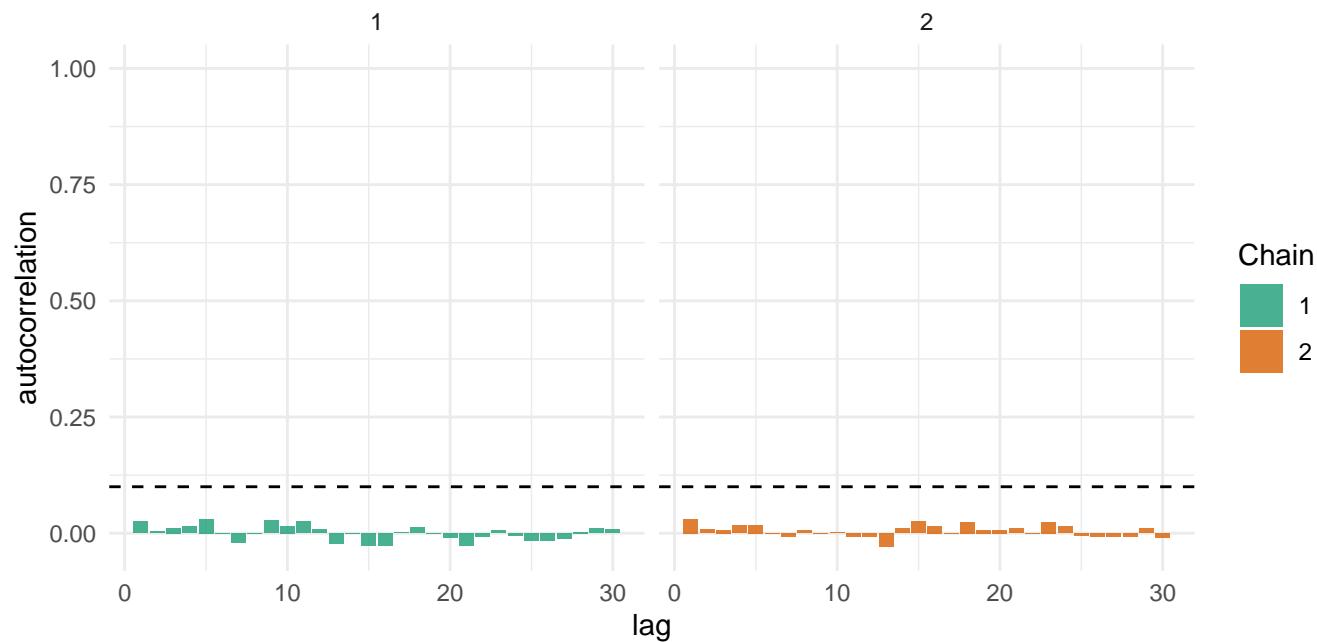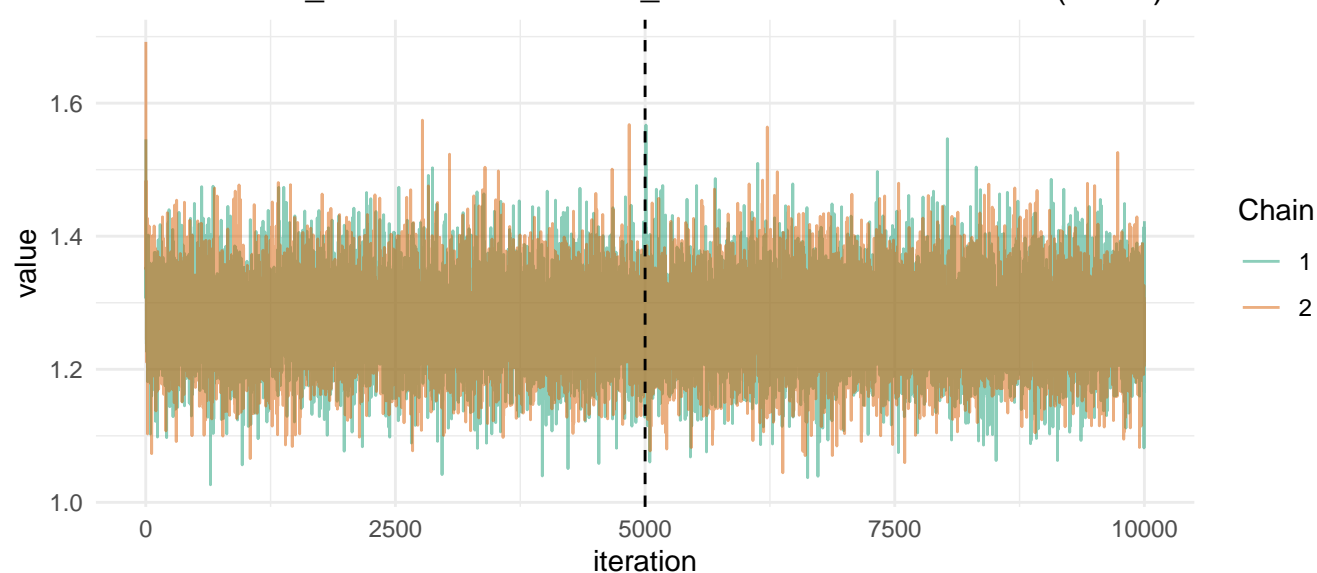PSR= 1.001 ESS_bulk= 9291.776 ESS_tail= 9146.308 Est= 0.449(0.047)

Parameter 14, %BETWEEN%: REL_B BY BELONG
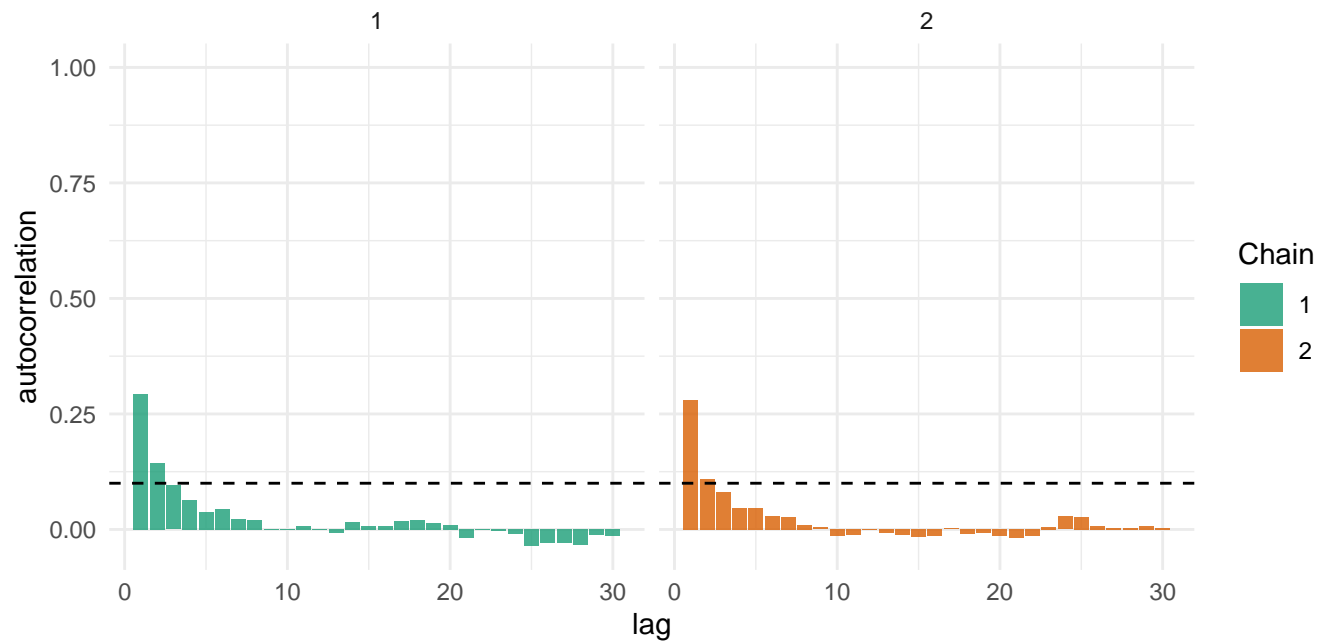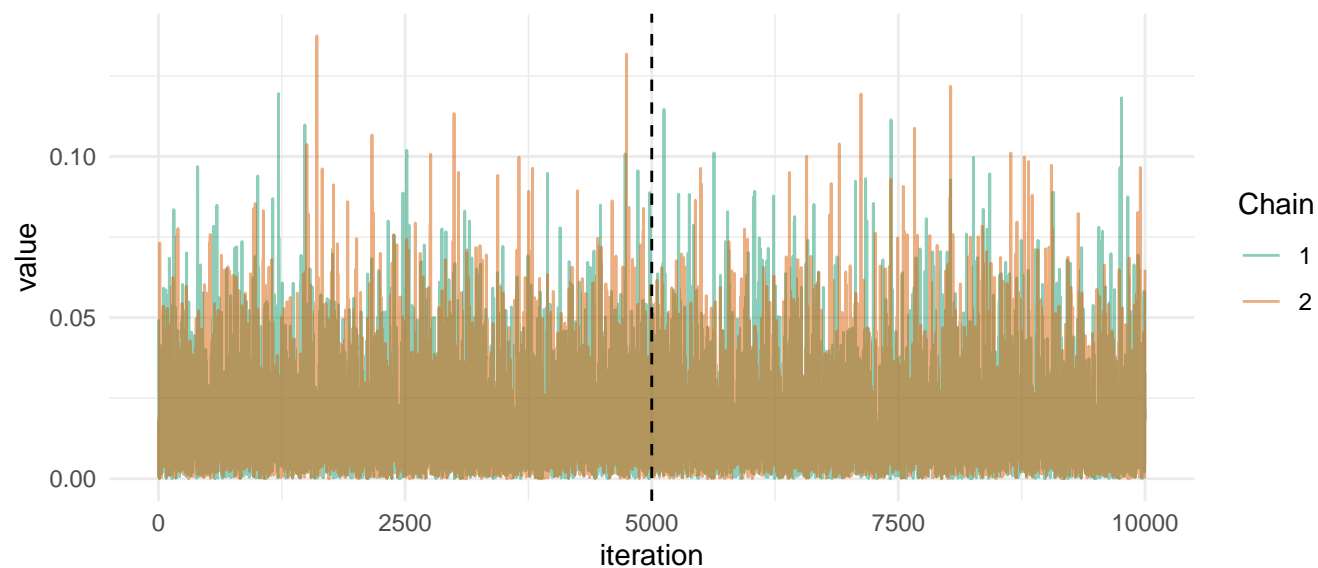PSR= 1 ESS_bulk= 9318.172 ESS_tail= 9340.418 Est= 0.833(0.128)

Parameter 15, %BETWEEN%: REL_B BY PRAY
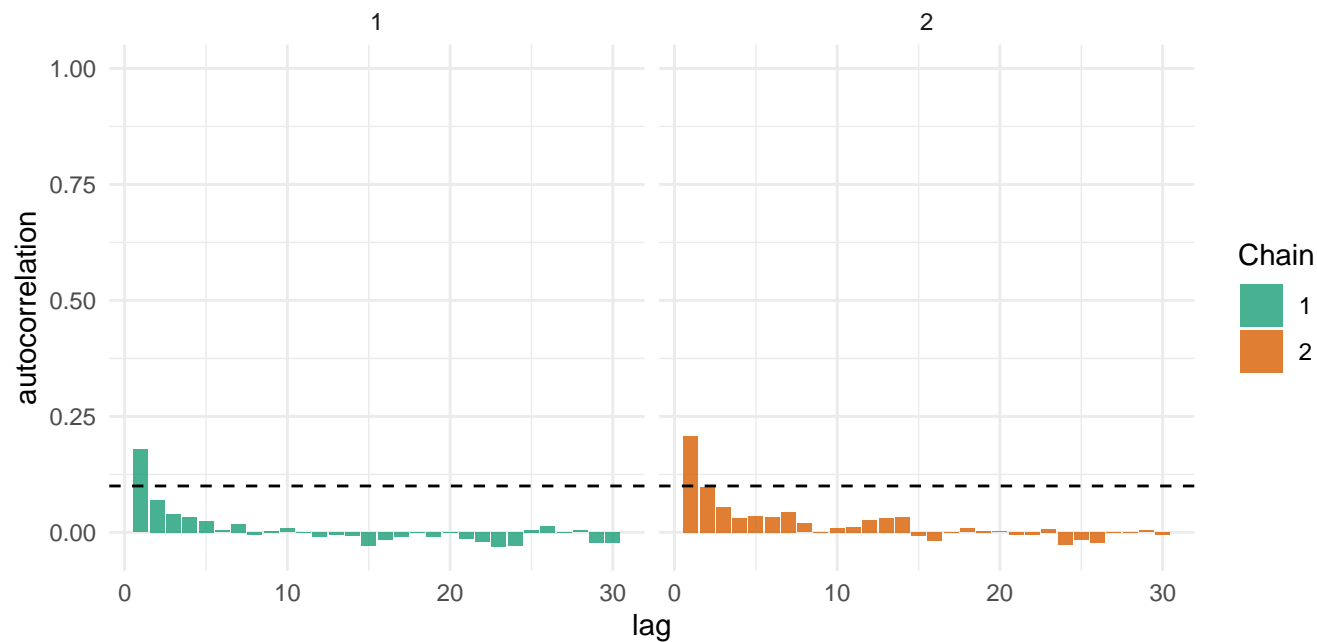PSR= 1 ESS_bulk= 8940.953 ESS_tail= 9279.734 Est= 1.271(0.063)
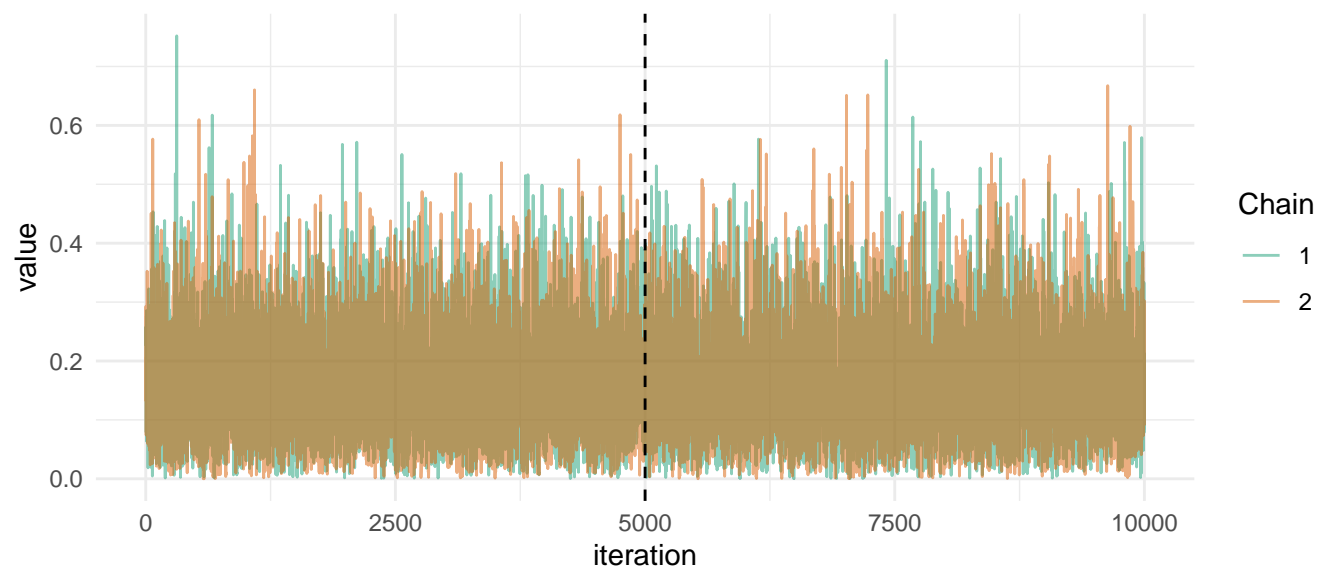
Parameter 16, %BETWEEN%: IMPREL
PSR= 1.001 ESS_bulk= 2867.233 ESS_tail= 2864.114 Est= 0.012(0.015)
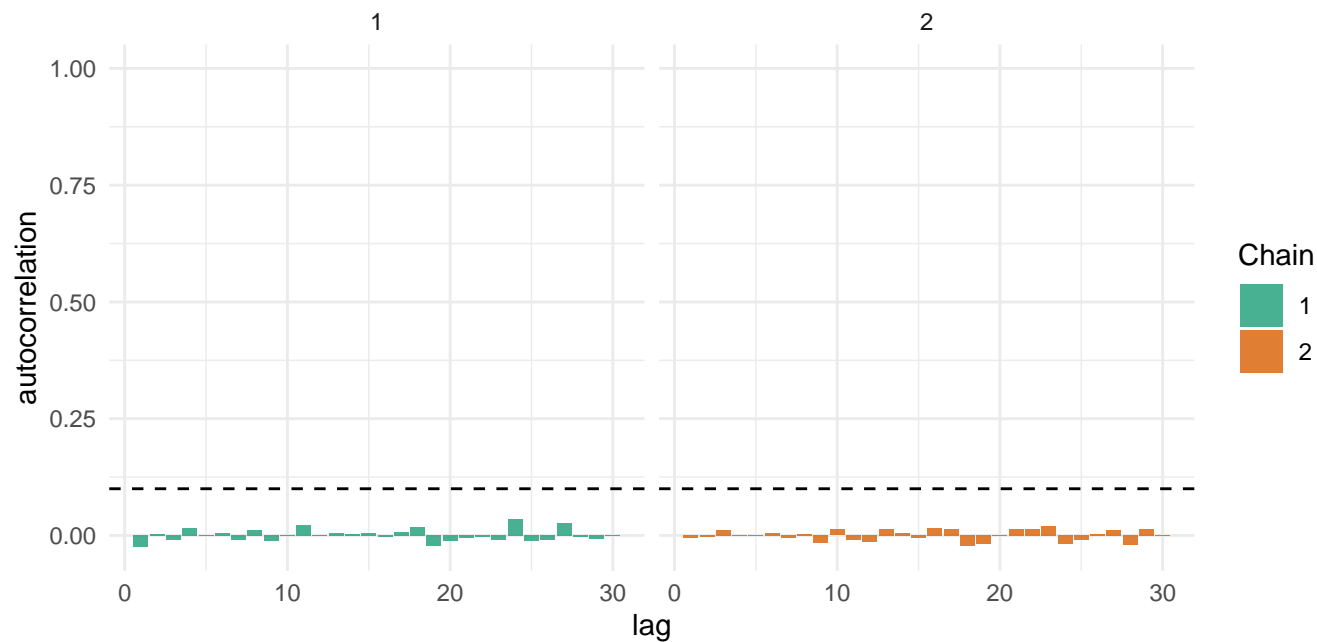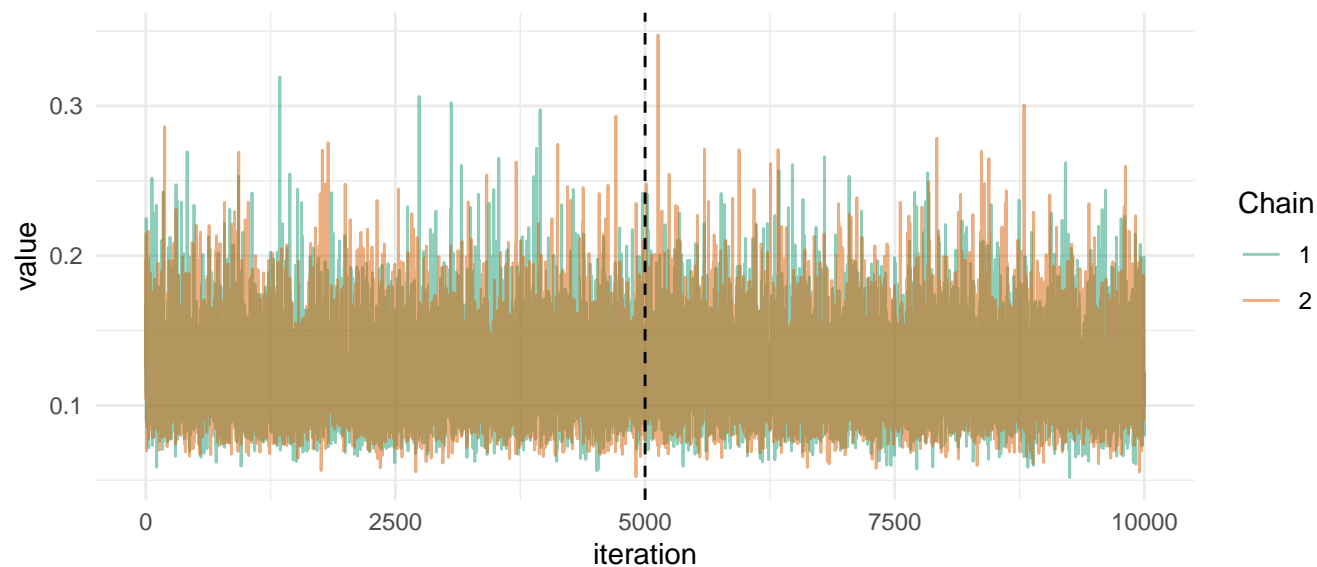
Parameter 17, %BETWEEN%: PERSON
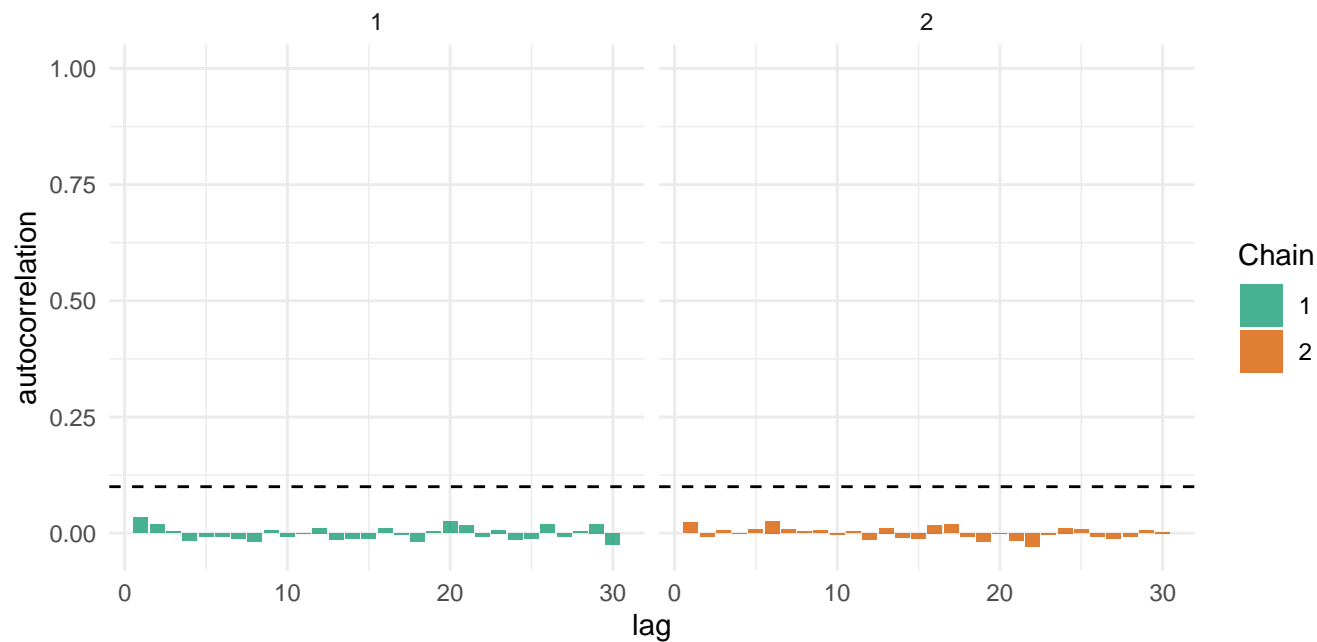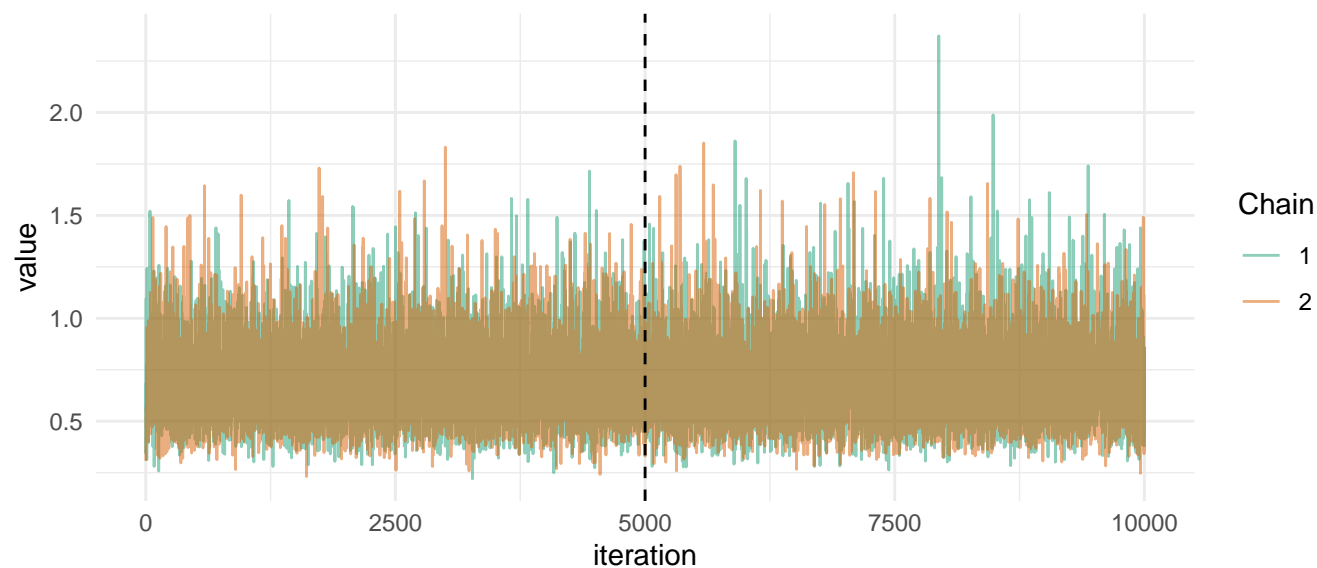PSR= 1 ESS_bulk= 4231.353 ESS_tail= 2831.338 Est= 0.145(0.092)

Parameter 18, %BETWEEN%: CONFIDENCE
PSR= 1 ESS_bulk= 10257.432 ESS_tail= 9543.491 Est= 0.118(0.03)
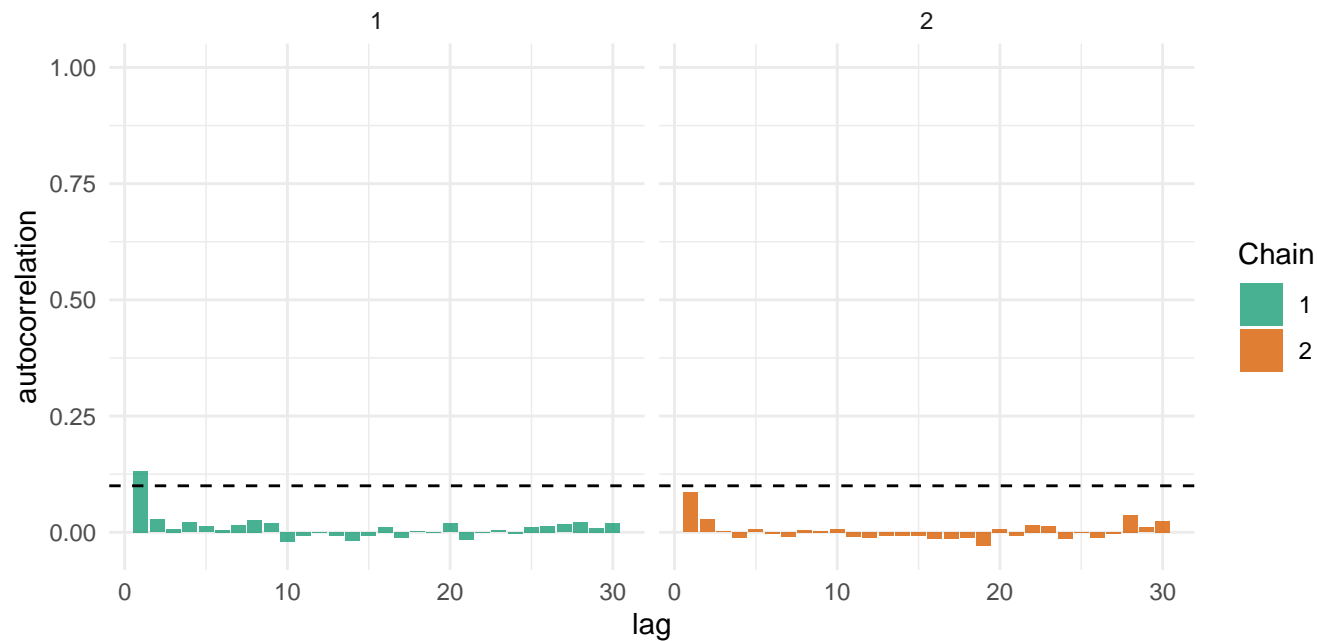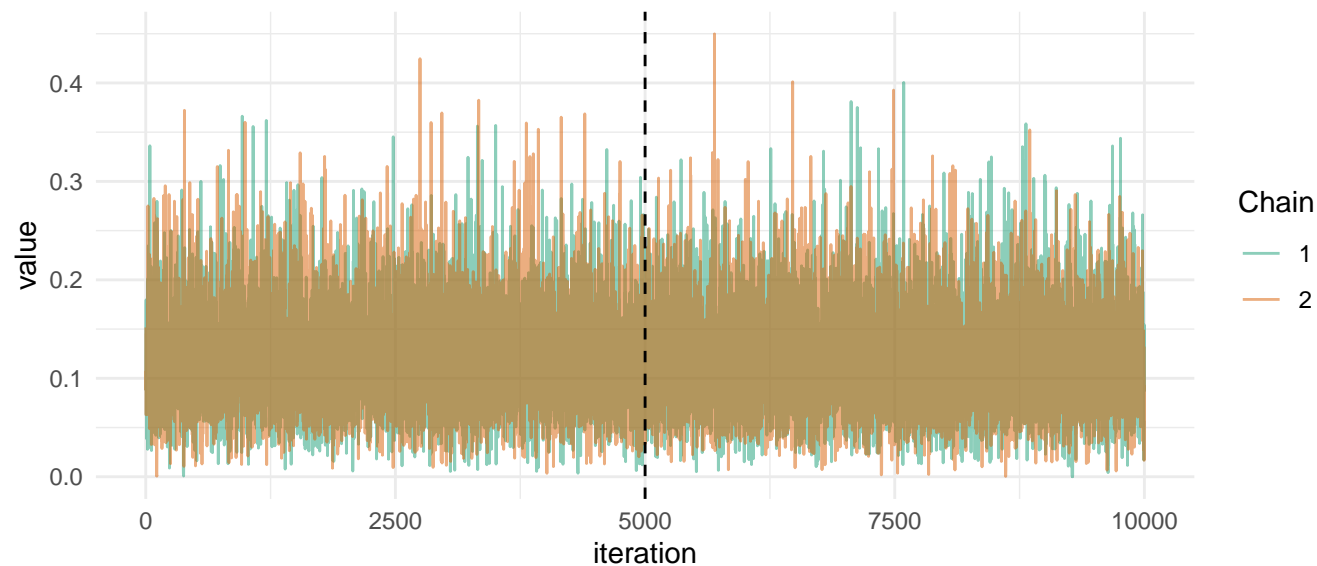
Parameter 19, %BETWEEN%: BELONG
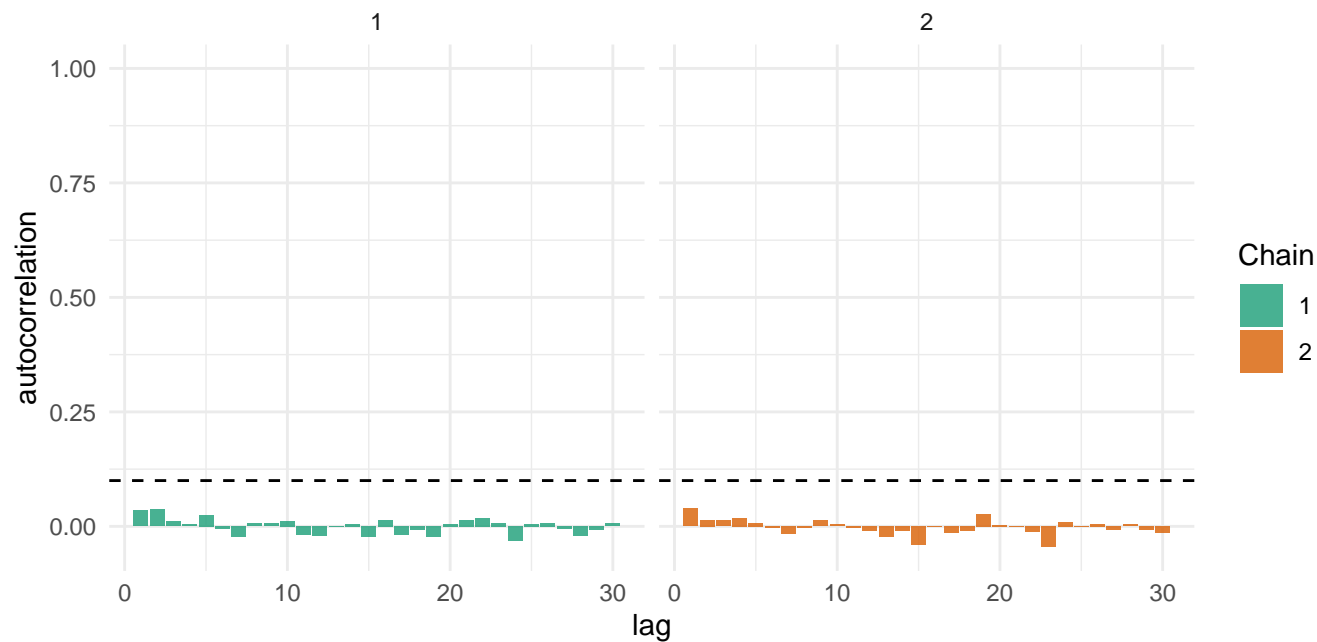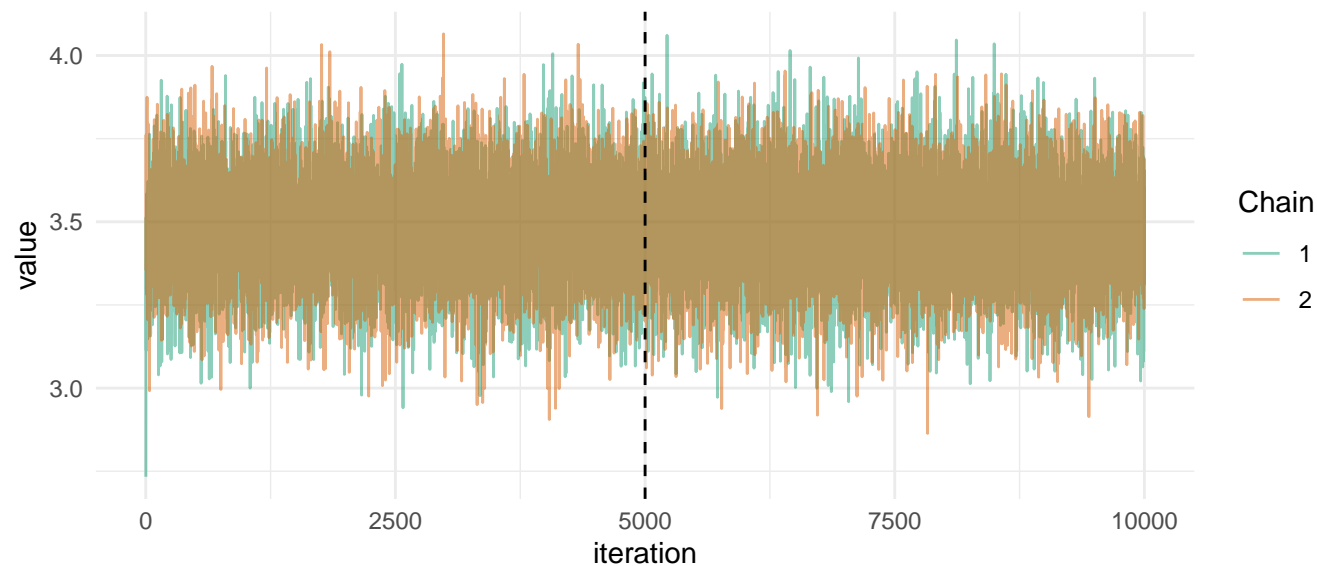PSR= 1 ESS_bulk= 9108.228 ESS_tail= 10025.177 Est= 0.661(0.194)

Parameter 20, %BETWEEN%: PRAY
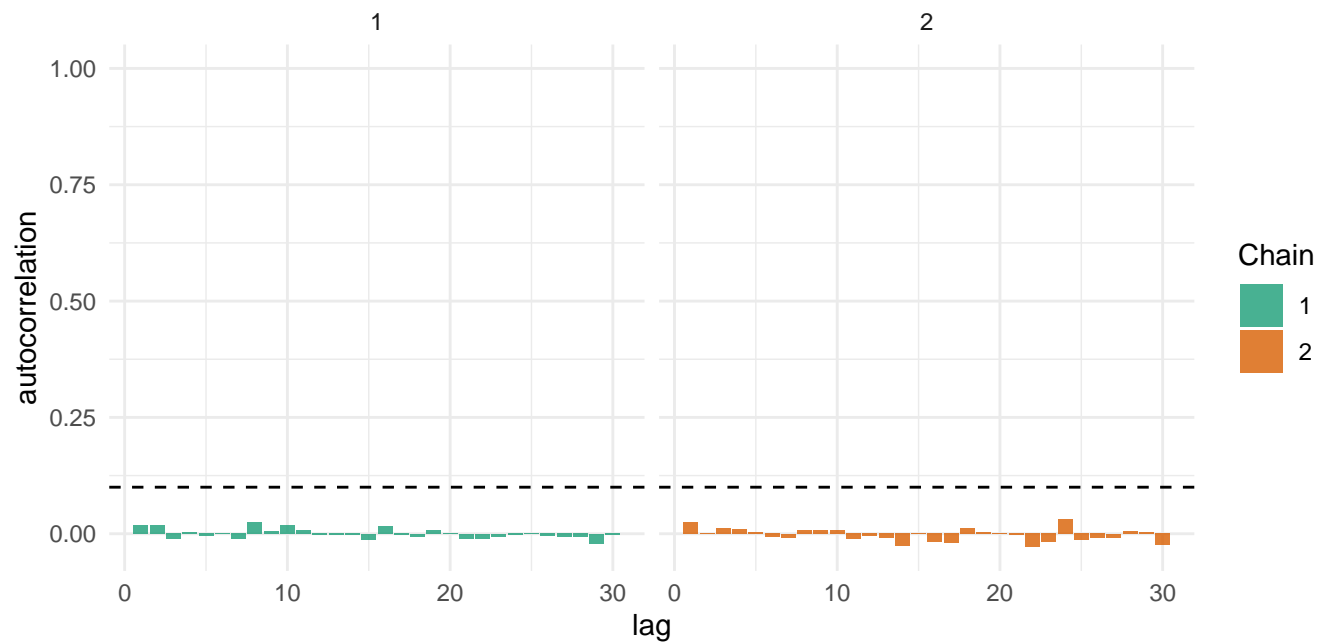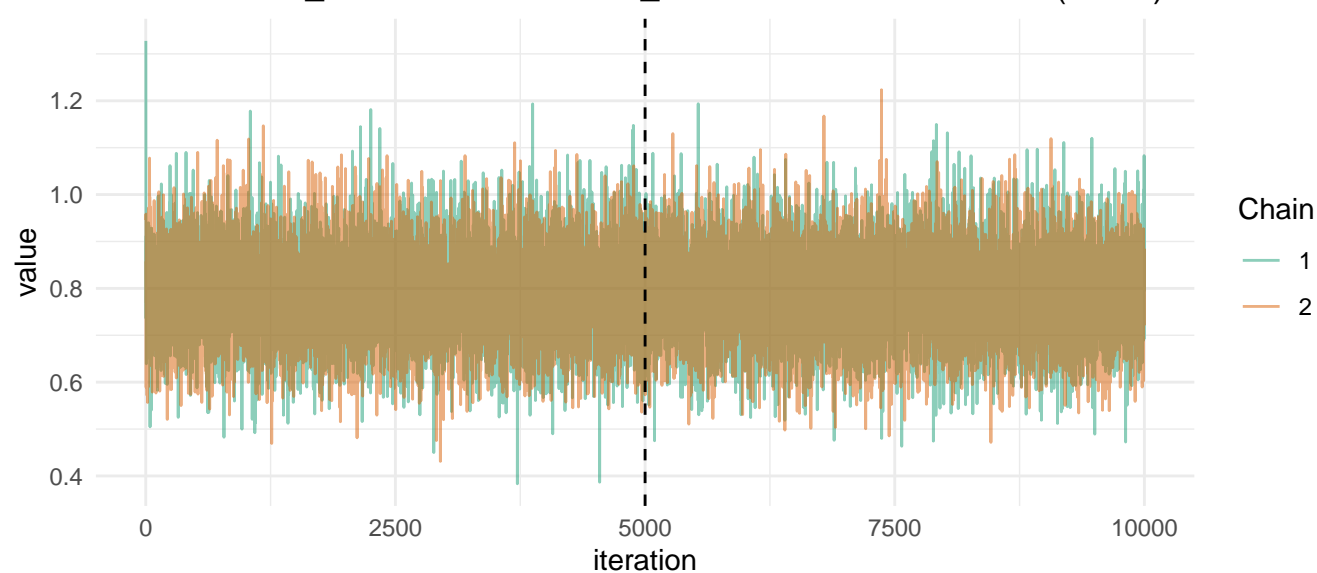PSR= 1 ESS_bulk= 7033.871 ESS_tail= 6821.273 Est= 0.113(0.051)

Parameter 21, %BETWEEN%: [ATTEND]
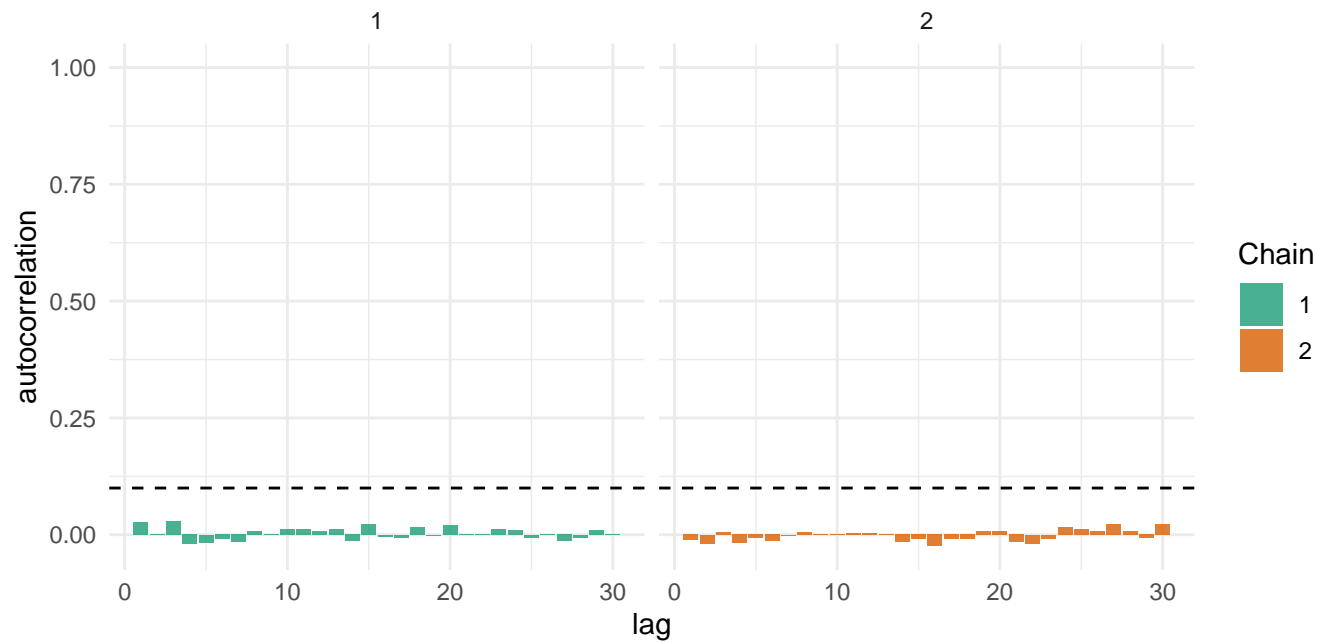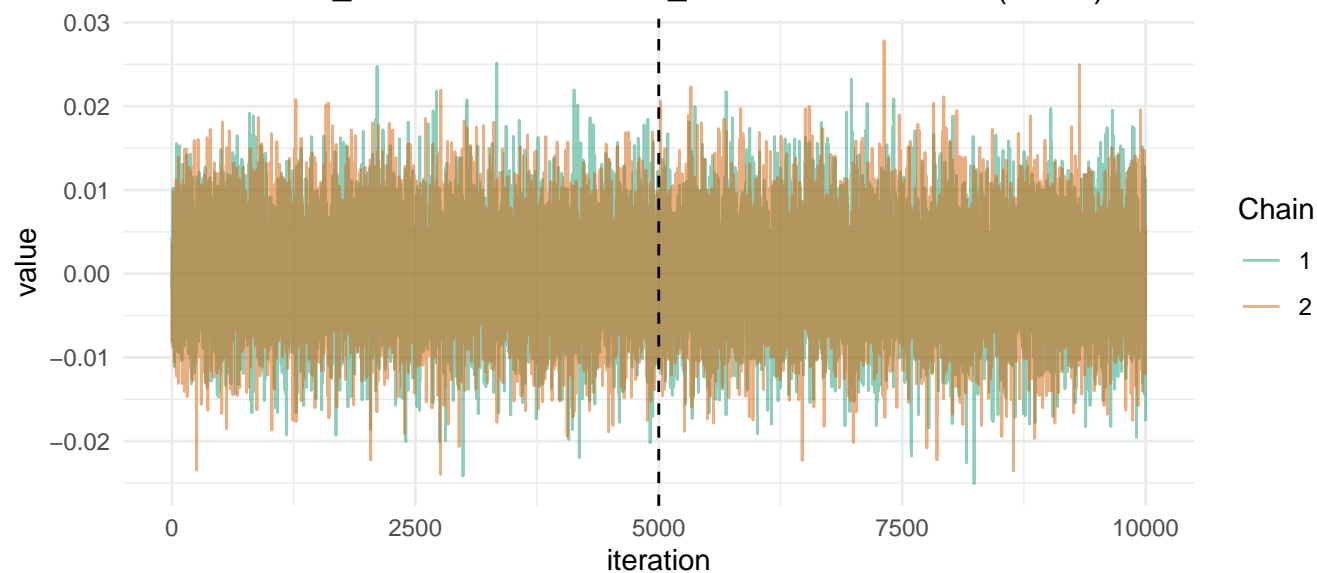PSR= 1 ESS_bulk= 8327.251 ESS_tail= 9335.642 Est= 3.489(0.151)

Parameter 22, %BETWEEN%: ATTEND ON REL_B
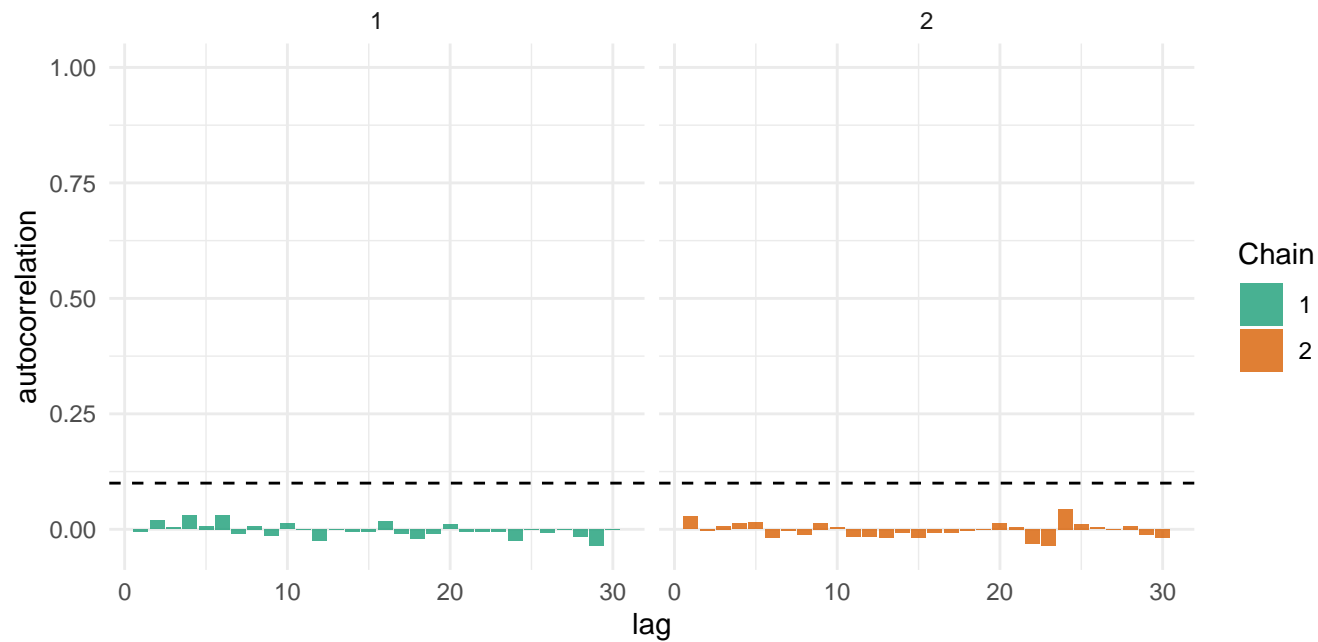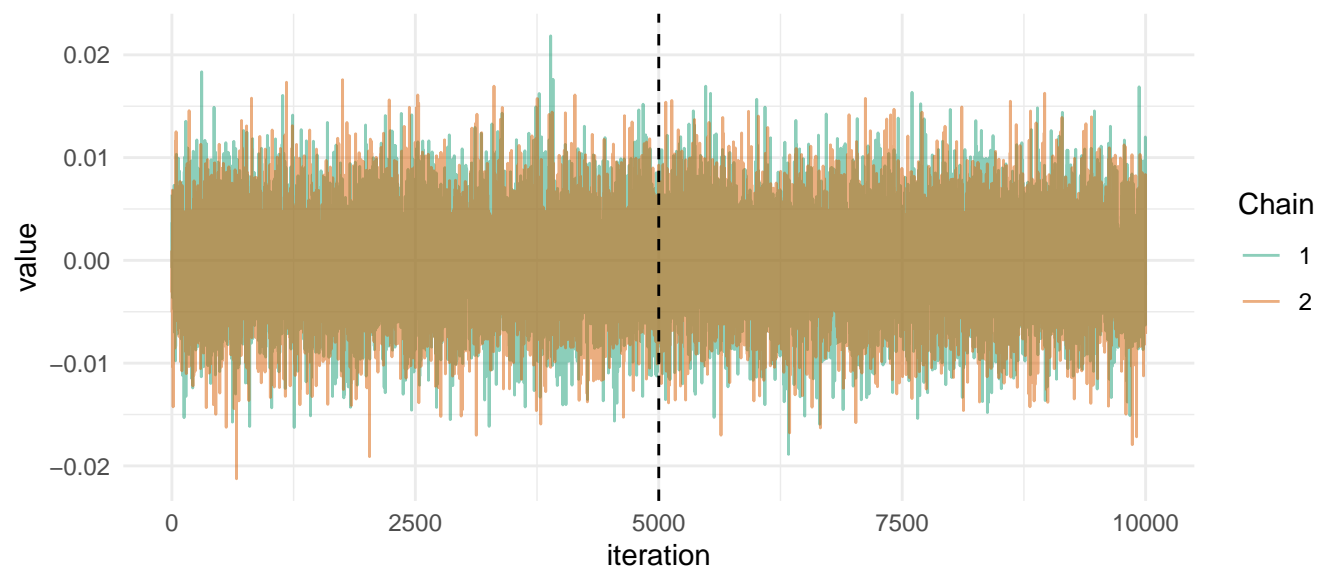PSR= 1 ESS_bulk= 9326.032 ESS_tail= 9096.271 Est= 0.786(0.094)

Parameter 23, %BETWEEN%: ATTEND ON RCASIAN
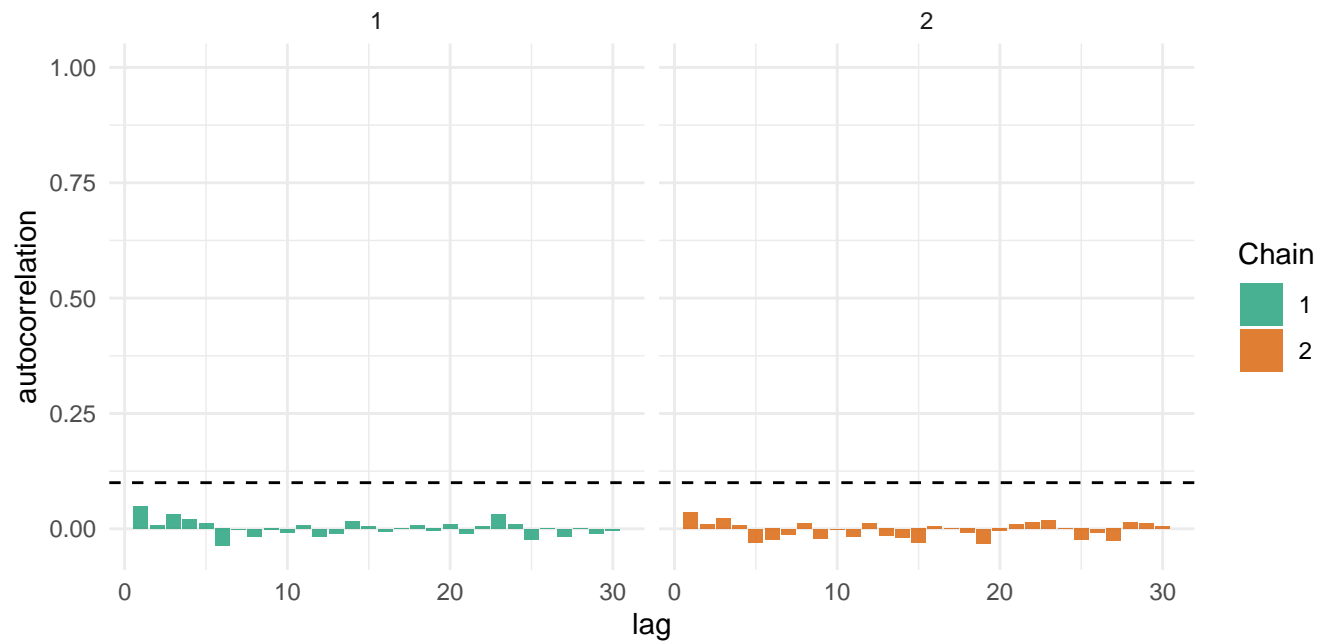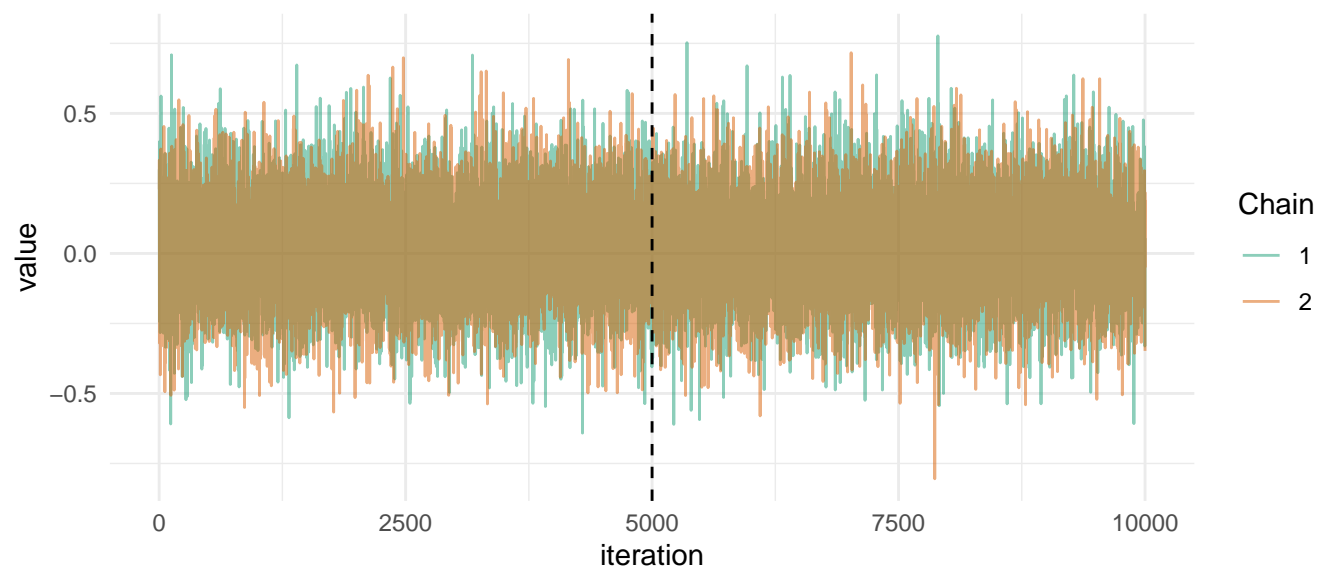PSR= 1 ESS_bulk= 9680.976 ESS_tail= 9763.56 Est= 0(0.006)

Parameter 24, %BETWEEN%: ATTEND ON RCOTHER
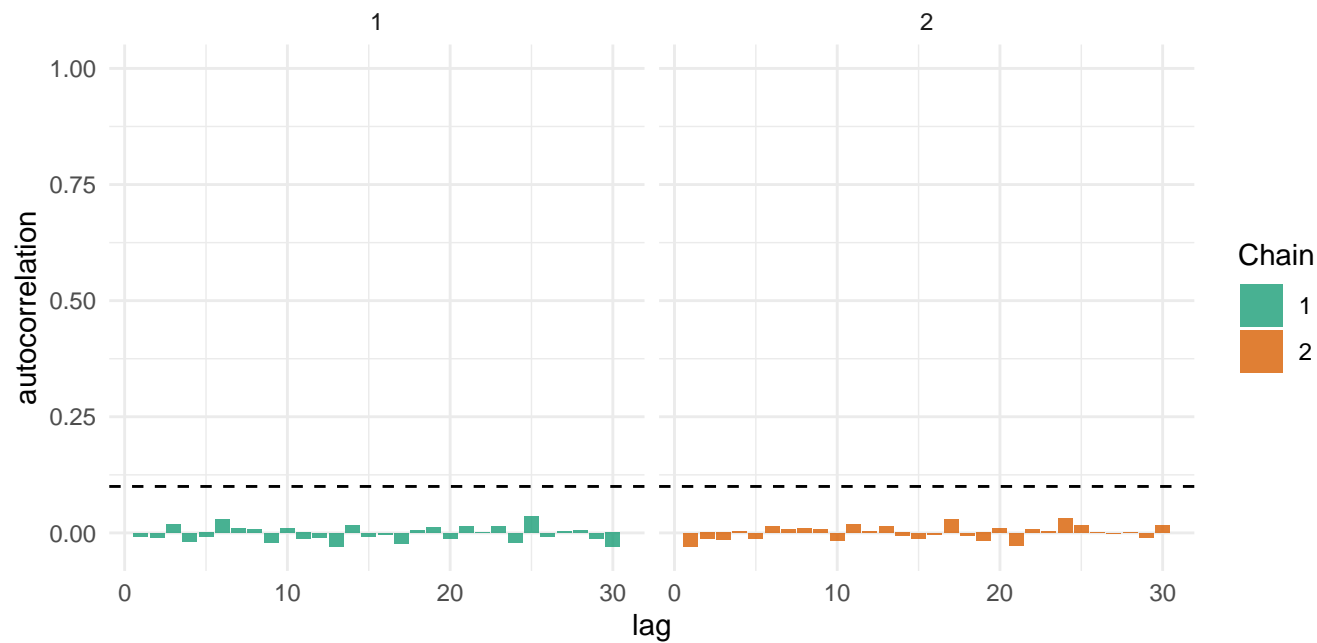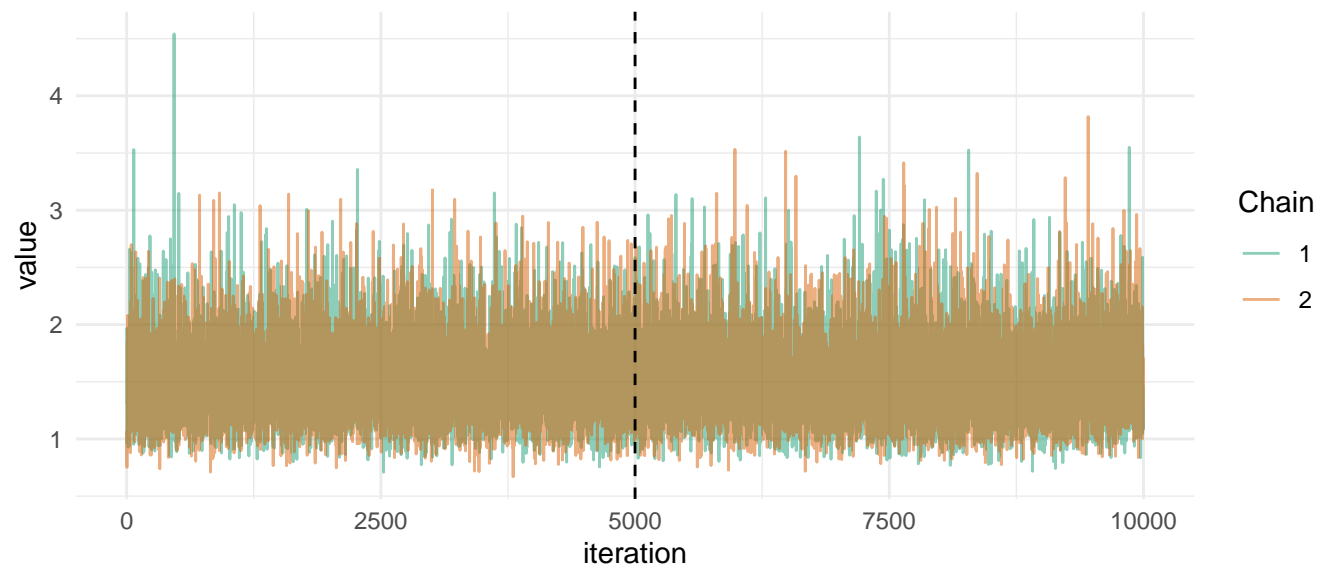PSR= 1 ESS_bulk= 9284.54 ESS_tail= 9927.212 Est= 0(0.005)

Parameter 25, %BETWEEN%: ATTEND ON COMMALL
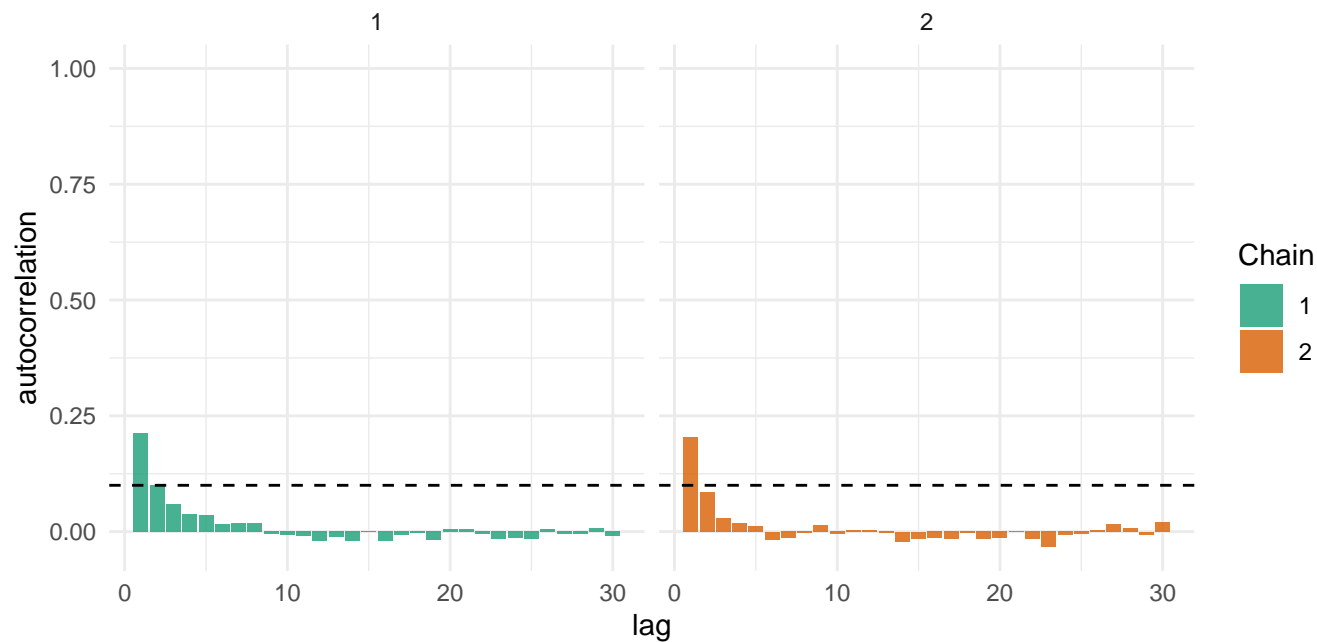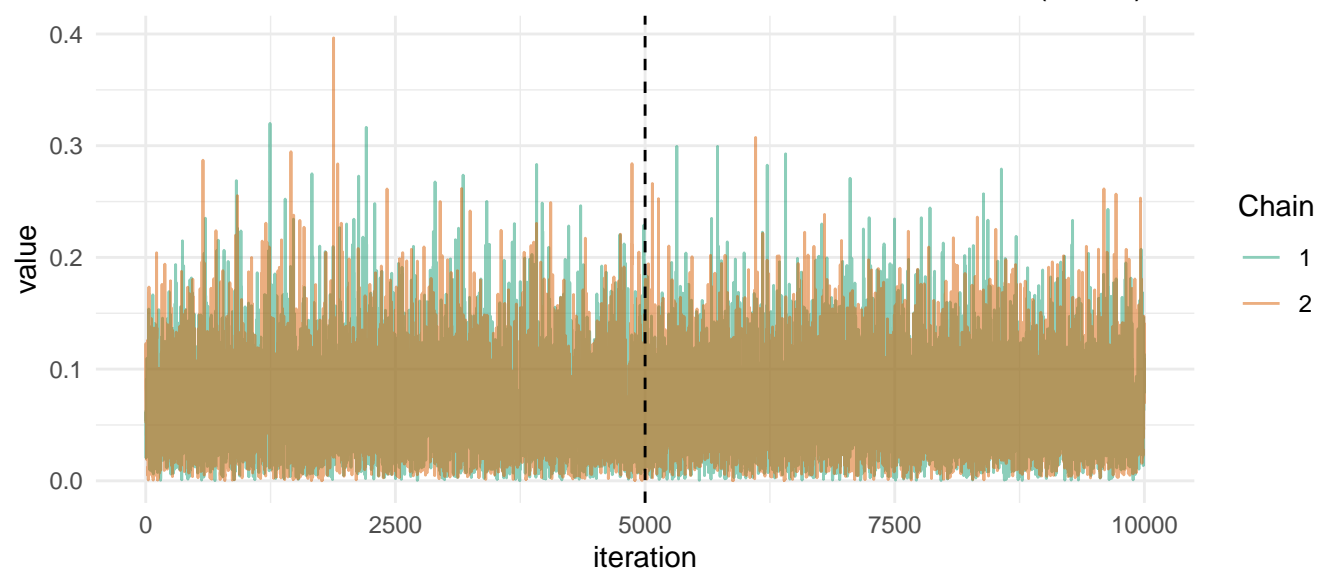PSR= 1 ESS_bulk= 8604.134 ESS_tail= 9157.831 Est= 0.018(0.179)

Parameter 26, %BETWEEN%: REL_B
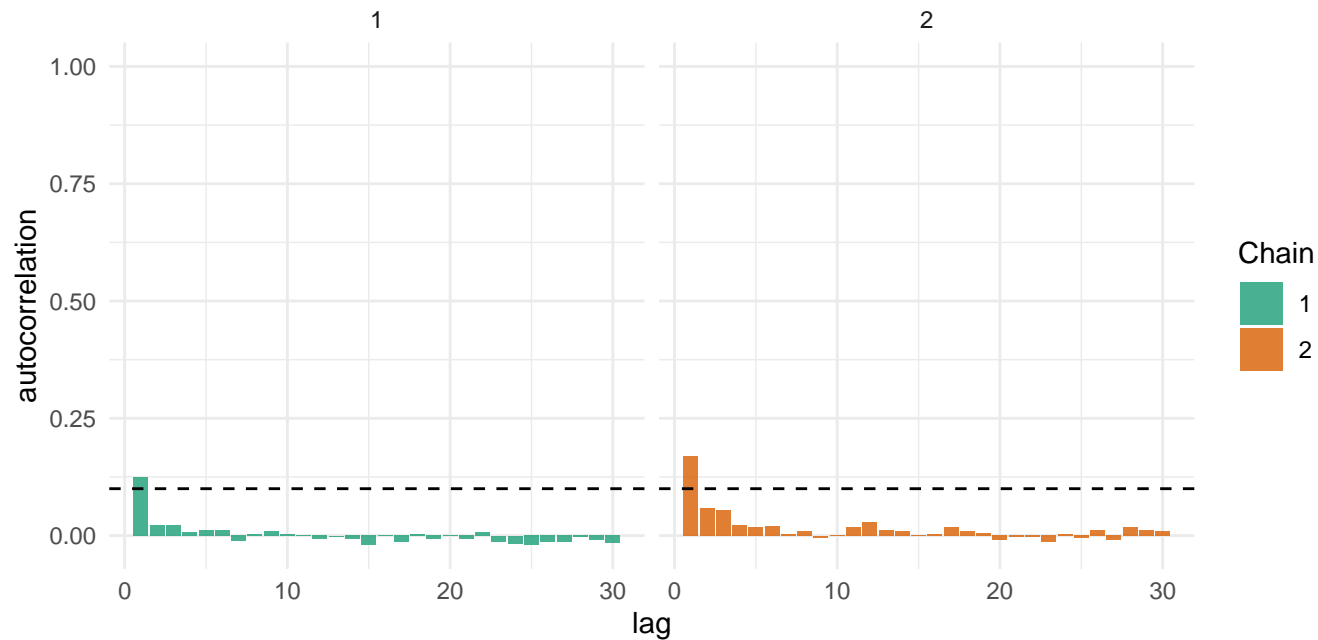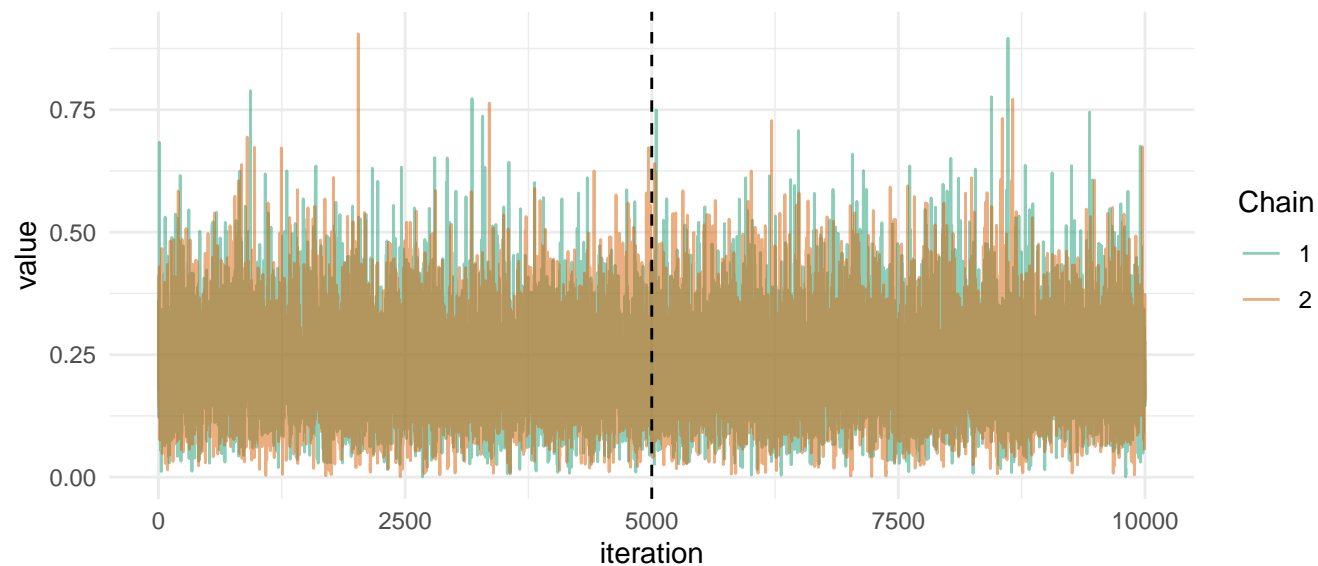PSR= 1 ESS_bulk= 10344.188 ESS_tail= 9128.397 Est= 1.458(0.361)

Parameter 27, %BETWEEN%: RES1_B
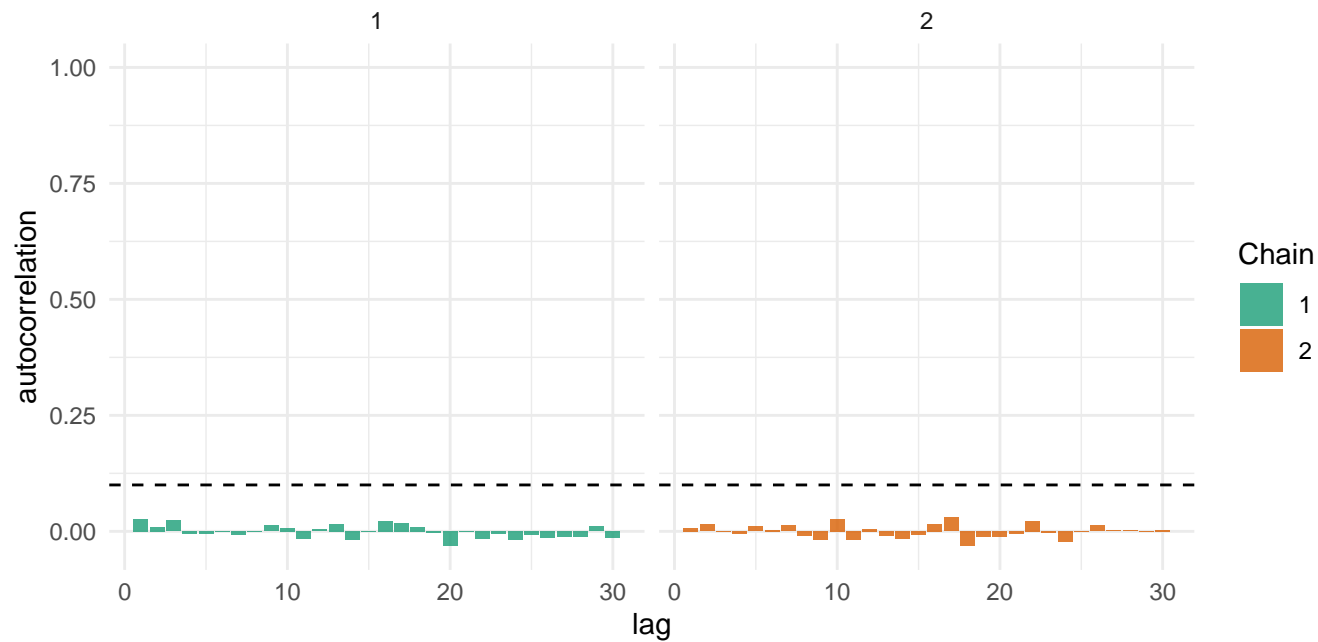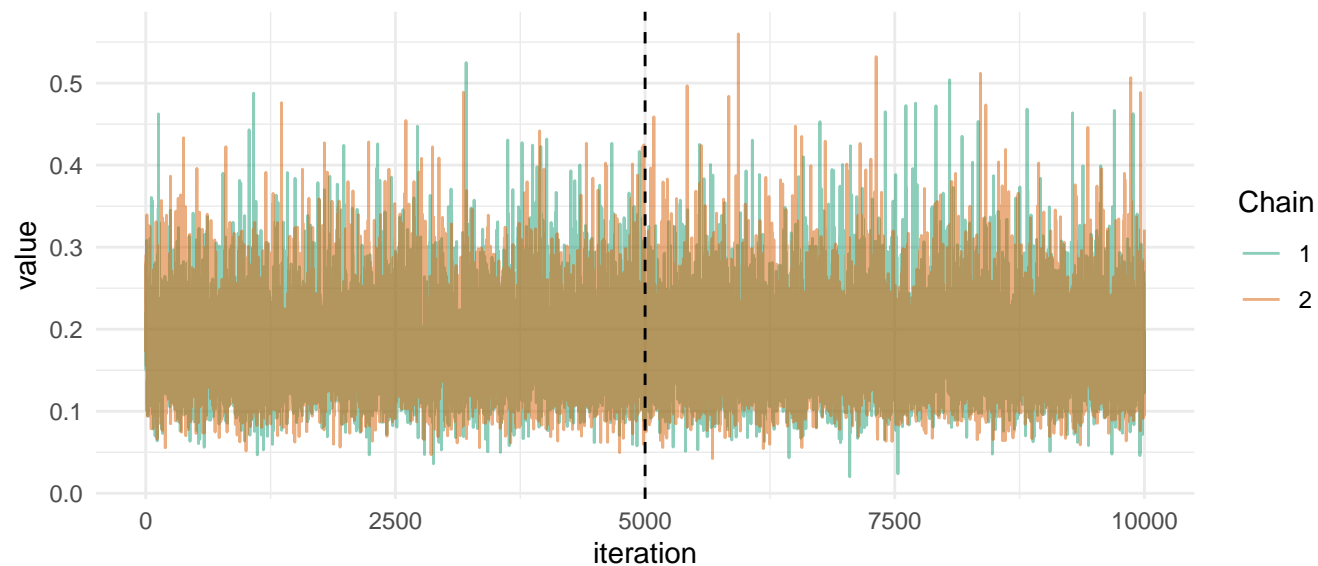PSR= 1 ESS_bulk= 4617.116 ESS_tail= 4194.558 Est= 0.06(0.043)

Parameter 28, %BETWEEN%: RES2_B
PSR= 1 ESS_bulk= 5991.106 ESS_tail= 6268.664 Est= 0.217(0.102)
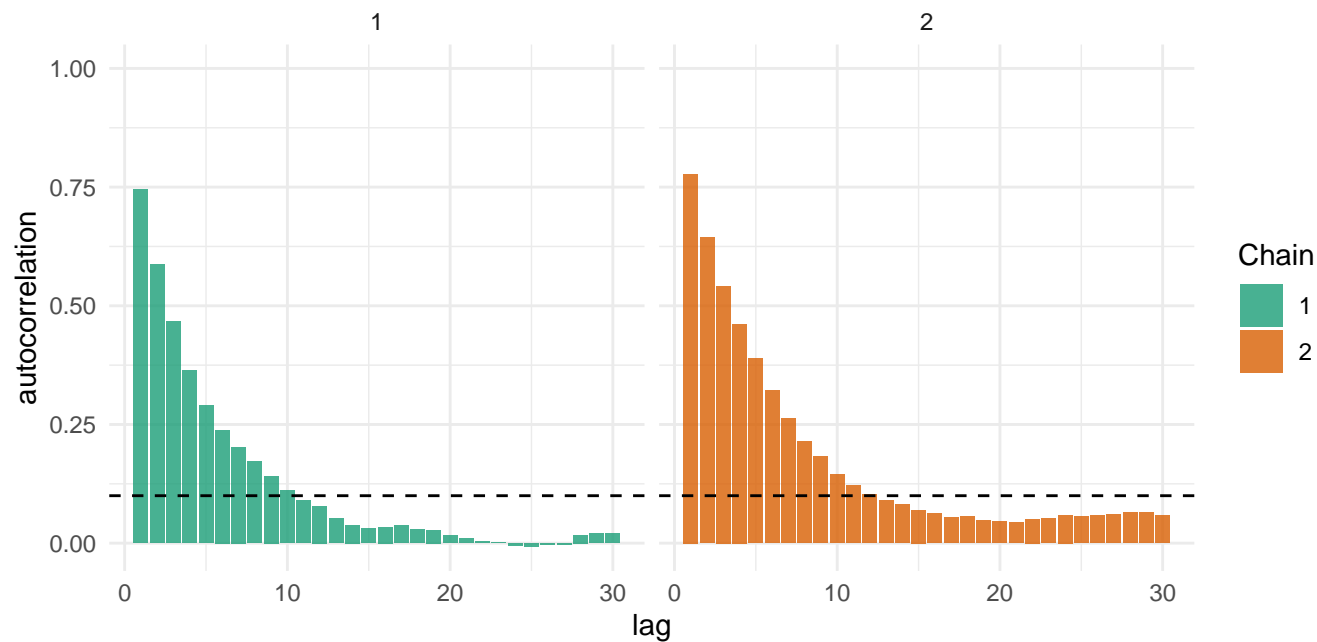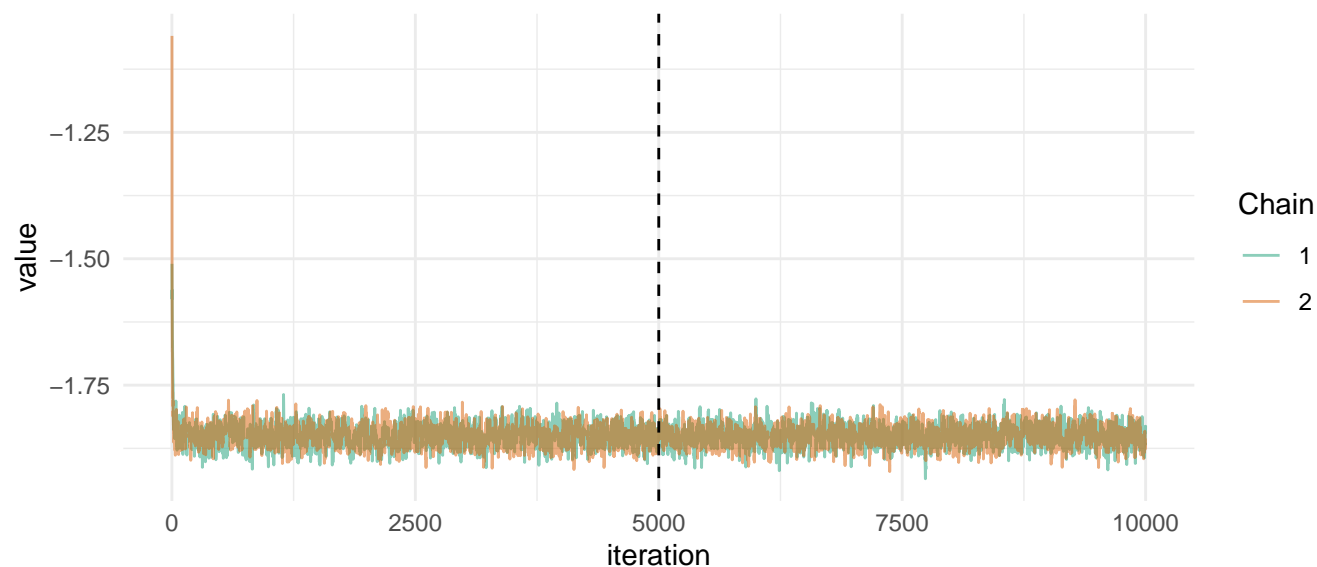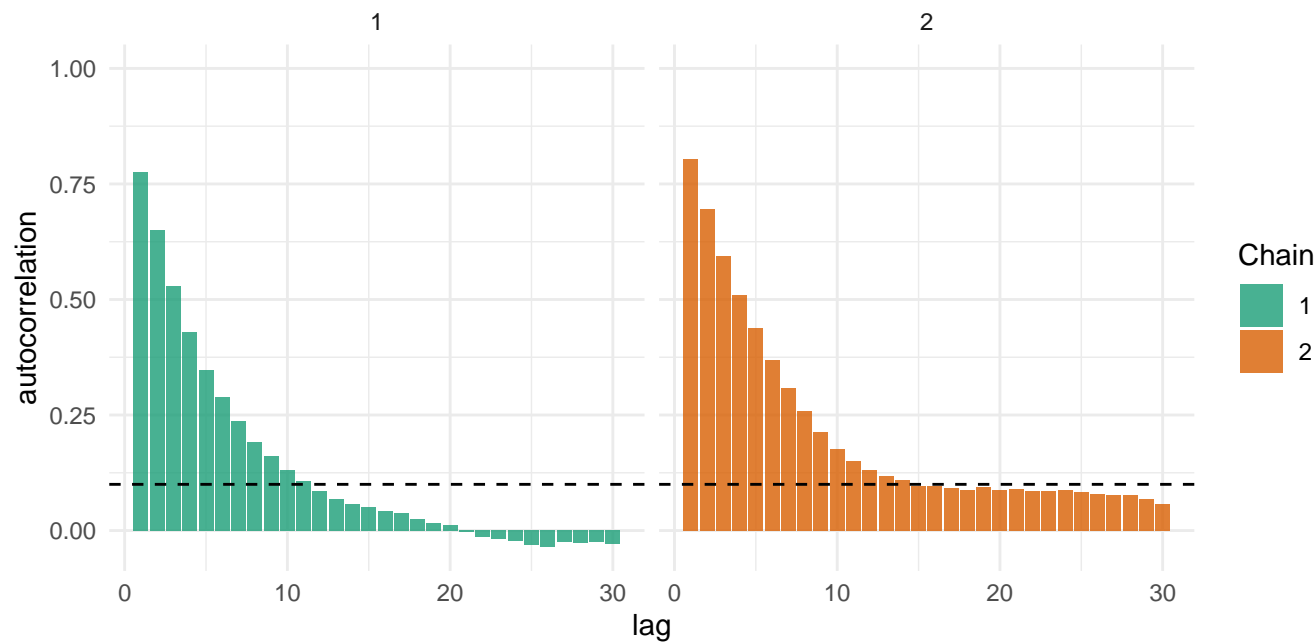
Parameter 29, %BETWEEN%: ATTEND
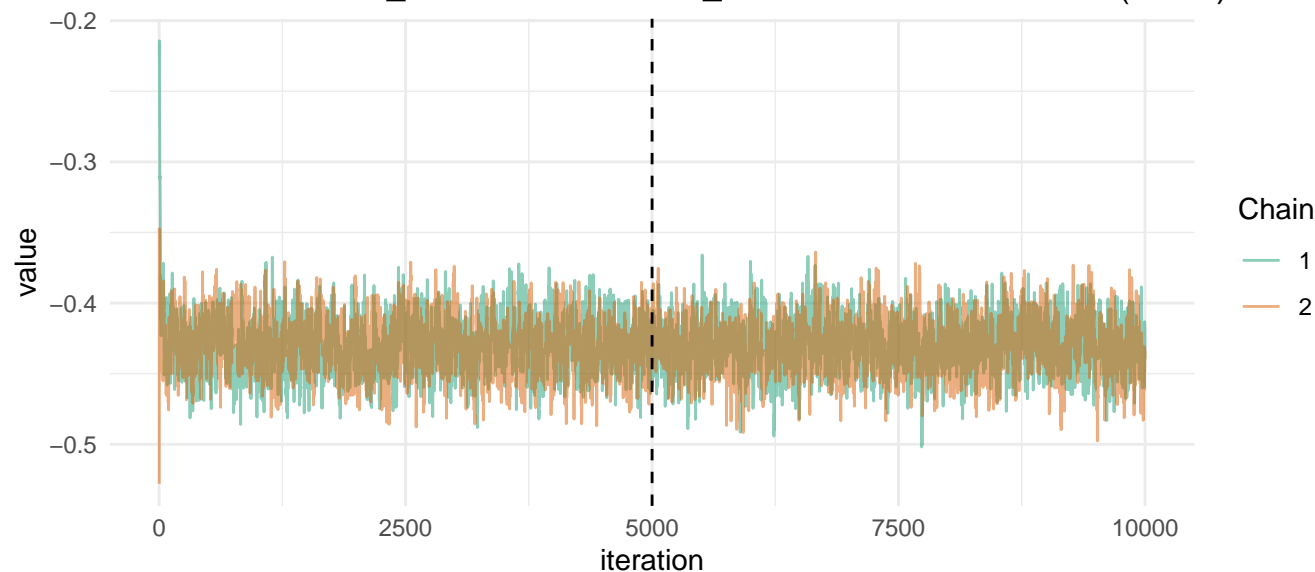PSR= 1 ESS_bulk= 9235.773 ESS_tail= 9585.813 Est= 0.173(0.058)

Parameter 30, %BETWEEN%: [IMPREL$1] (equality/label)
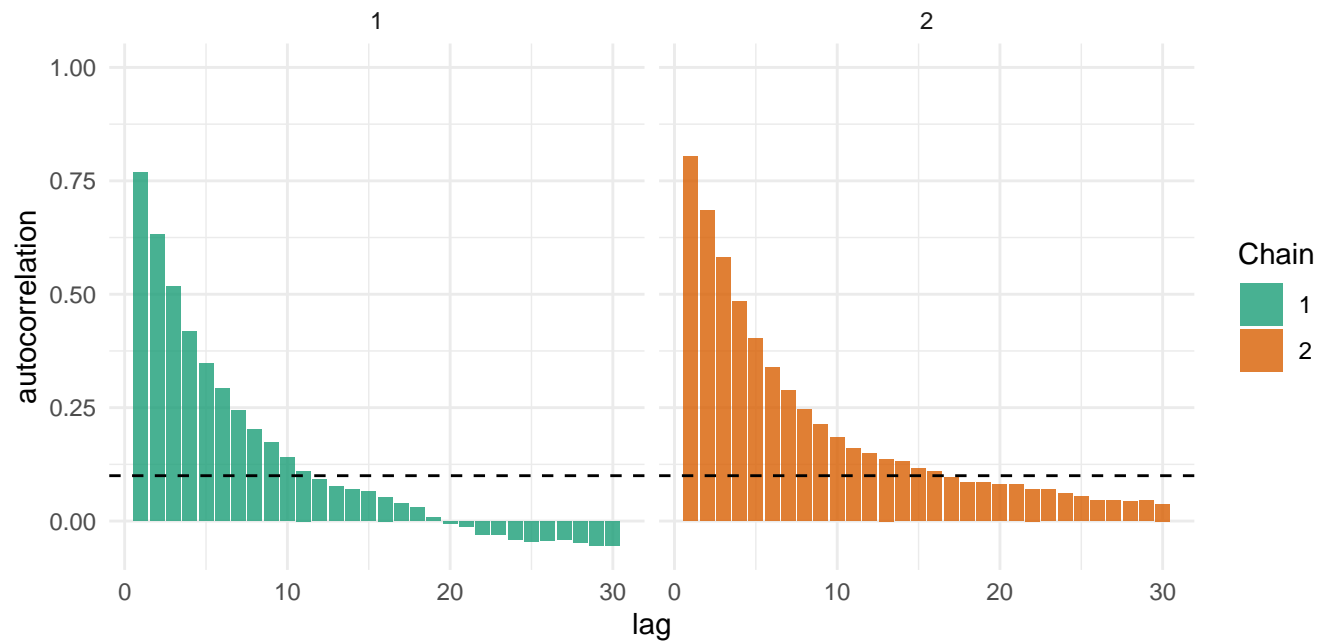PSR= 1.001 ESS_bulk= 984.136 ESS_tail= 2266.297 Est= −1.85(0.019)
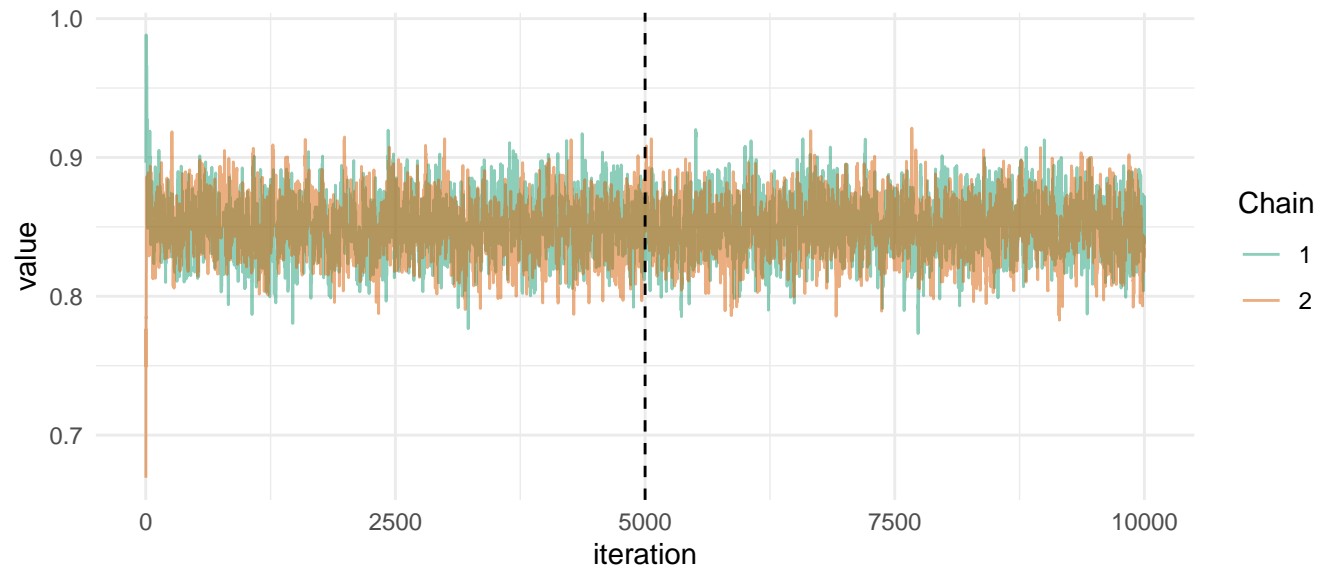
Parameter 31, %BETWEEN%: [IMPREL$2] (equality/label)
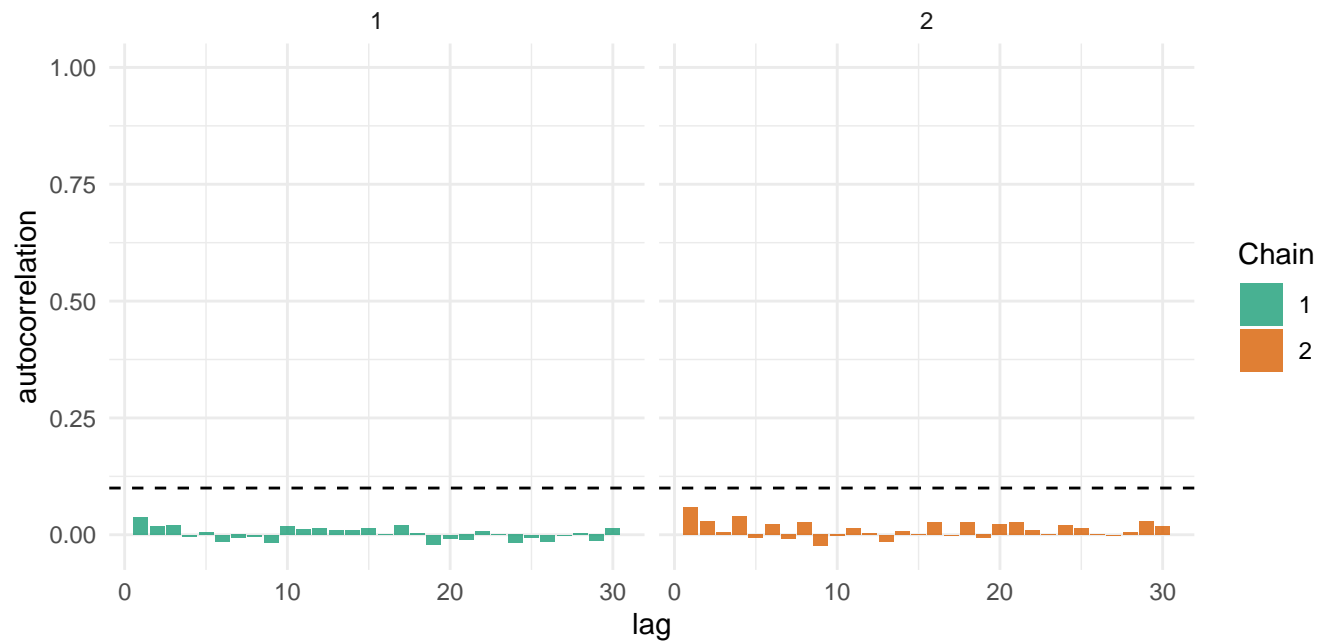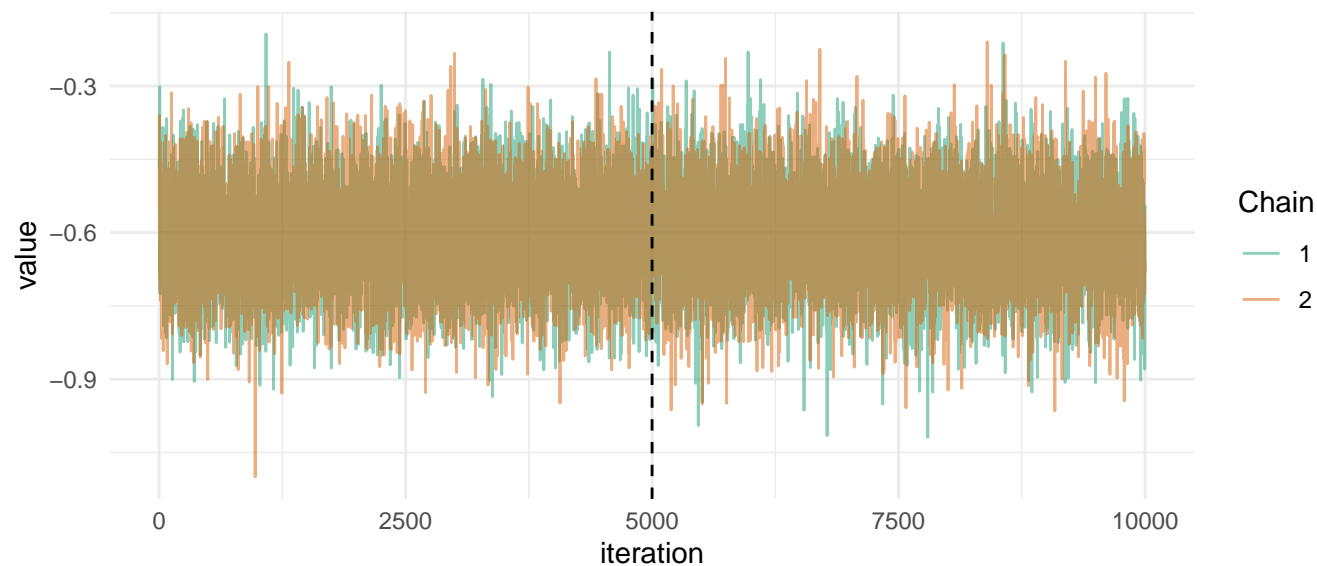PSR= 1.001 ESS_bulk= 873.014 ESS_tail= 1960.807 Est= −0.43(0.018)

Parameter 32, %BETWEEN%: [IMPREL$3] (equality/label)
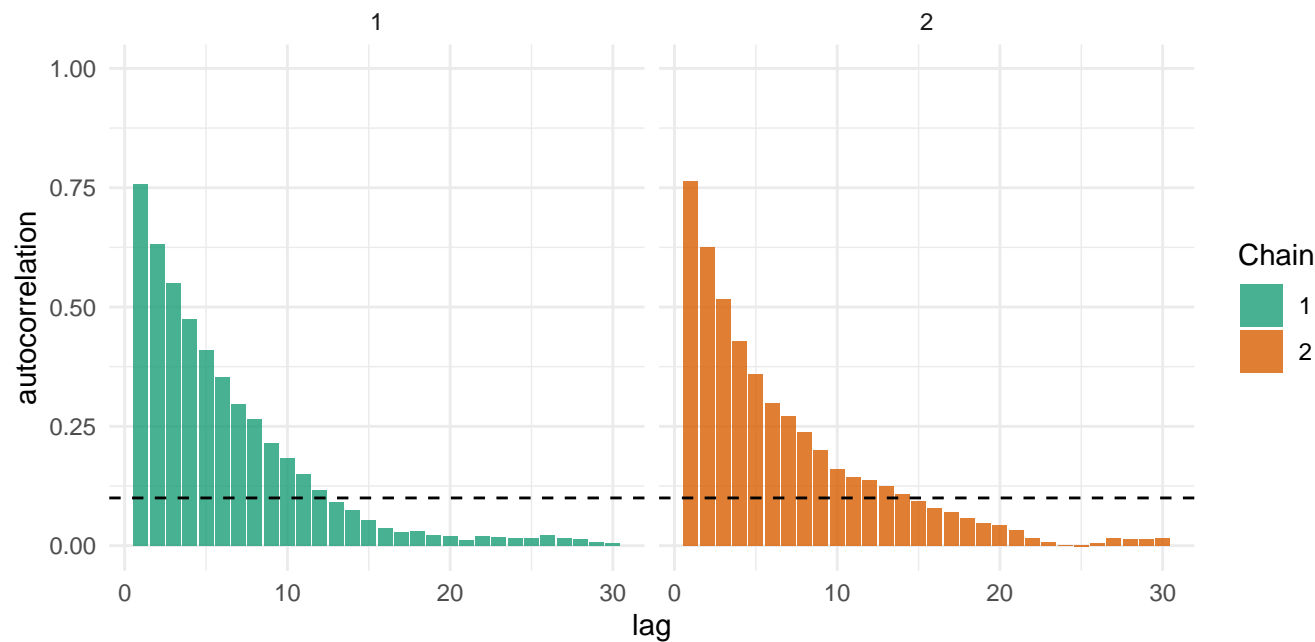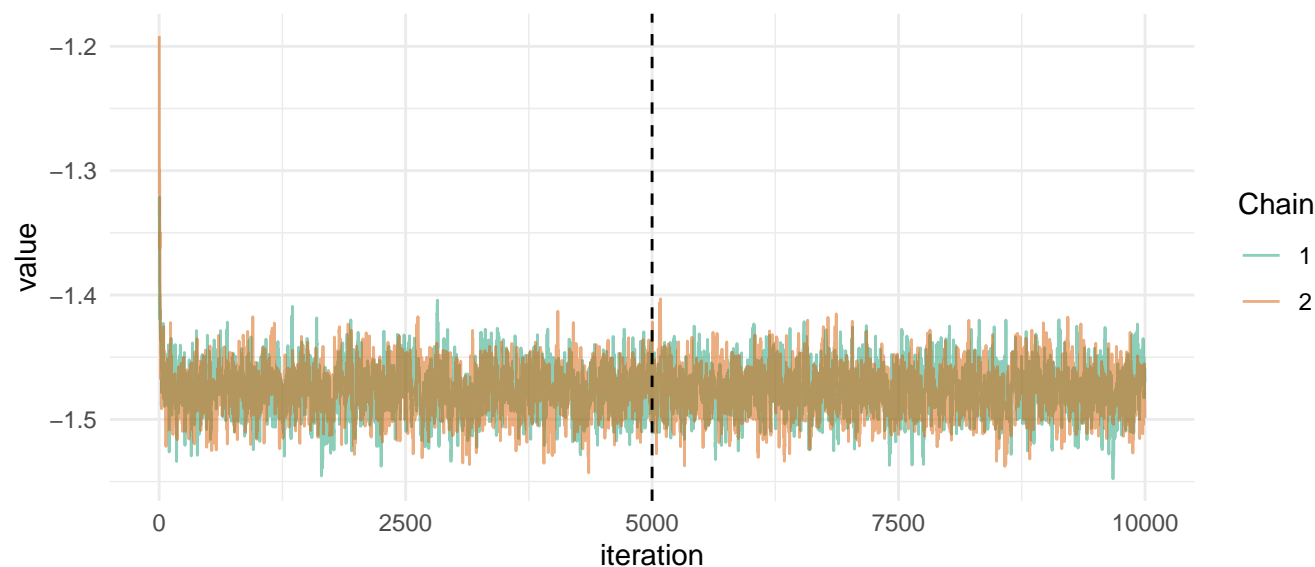PSR= 1.001 ESS_bulk= 916.666 ESS_tail= 1918.878 Est= 0.85(0.02)
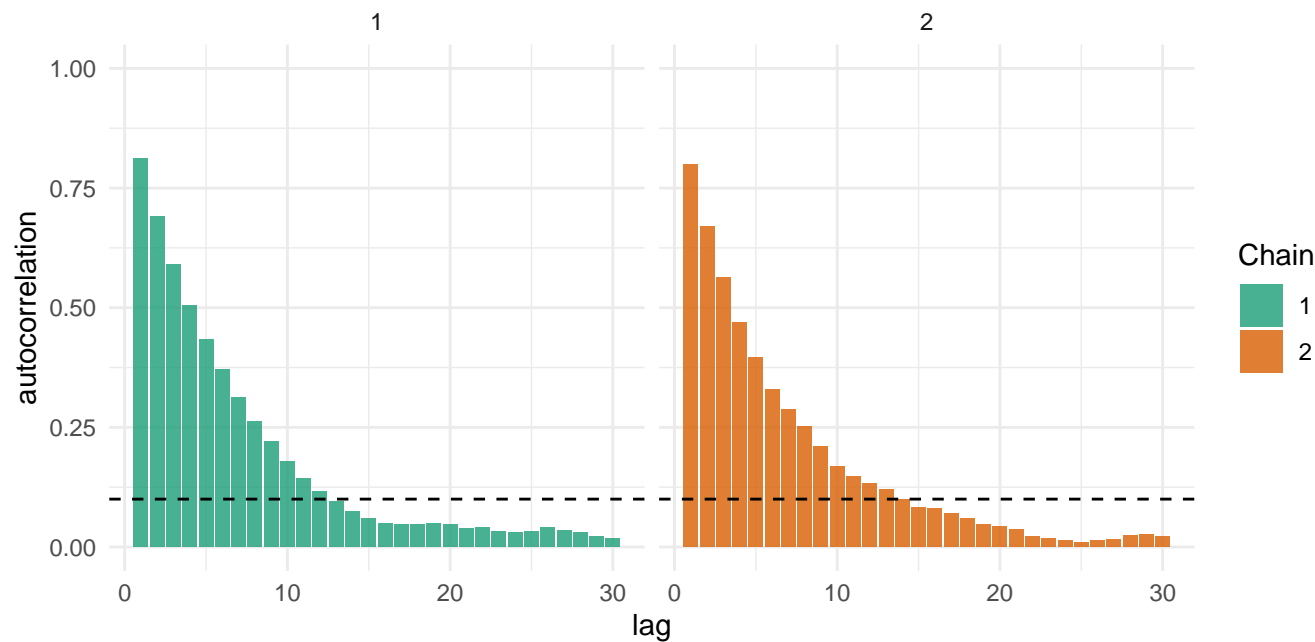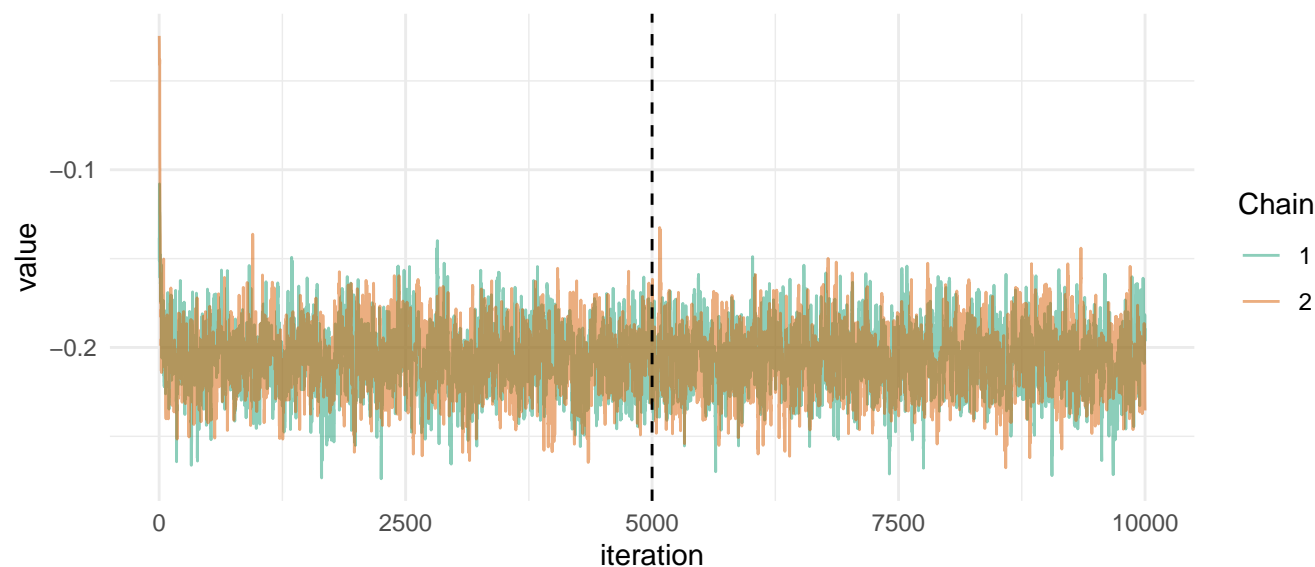
Parameter 33, %BETWEEN%: [PERSON$1]
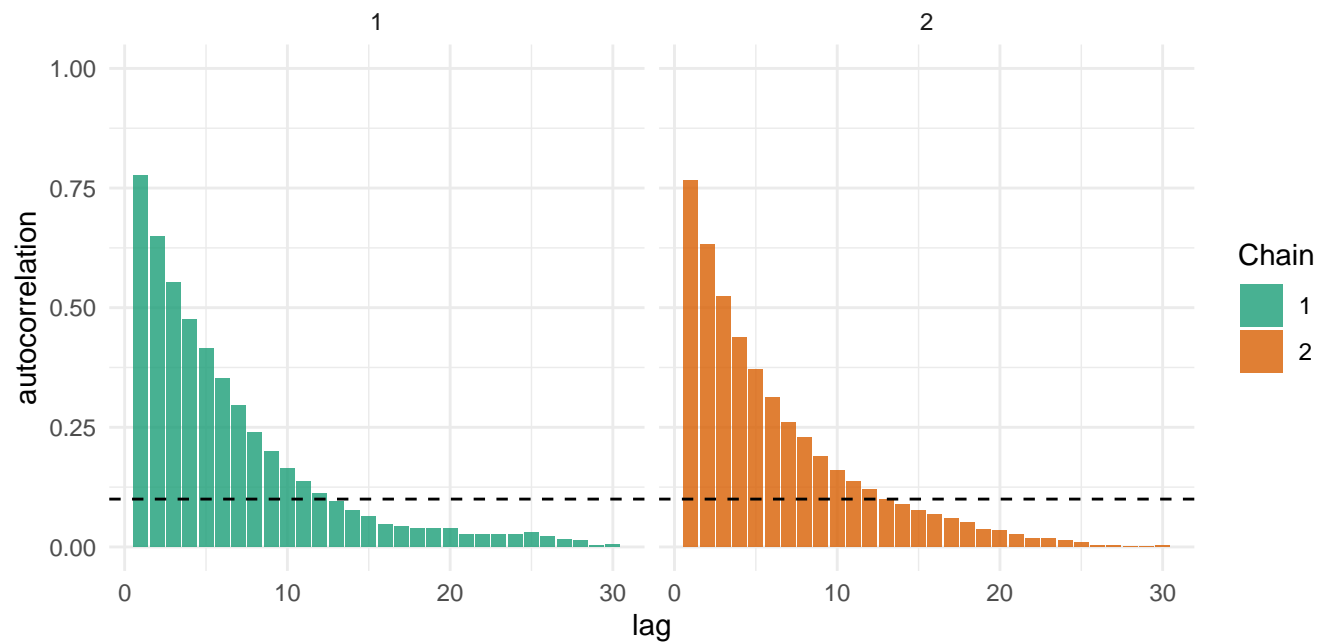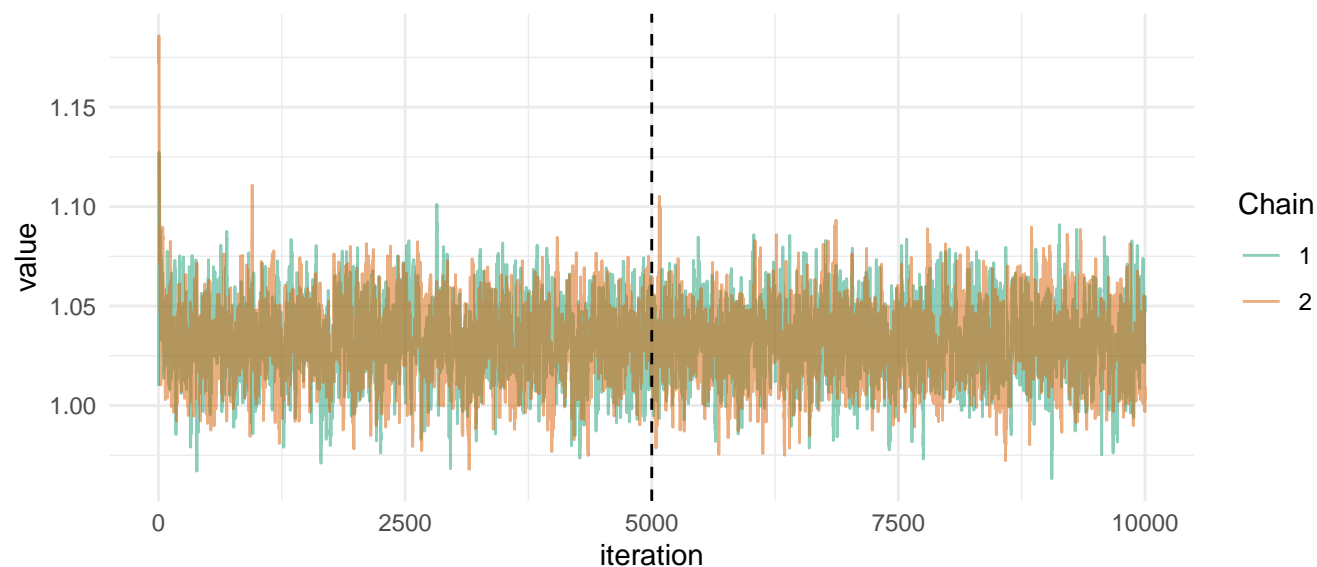PSR= 1 ESS_bulk= 8304.95 ESS_tail= 9172.278 Est= −0.606(0.098)

Parameter 34, %BETWEEN%: [CONFIDENCE$1] (equality/label)
PSR= 1.001 ESS_bulk= 888.751 ESS_tail= 1948.403 Est= −1.476(0.018)

Parameter 35, %BETWEEN%: [CONFIDENCE$2] (equality/label)
PSR= 1.001 ESS_bulk= 813.985 ESS_tail= 1867.16 Est= −0.207(0.018)

Parameter 36, %BETWEEN%: [CONFIDENCE$3] (equality/label)
PSR= 1.001 ESS_bulk= 918.592 ESS_tail= 2002.246 Est= 1.032(0.018)

Parameter 37, %BETWEEN%: [BELONG$1]
PSR= 1 ESS_bulk= 8302.462 ESS_tail= 8451.522 Est= −1.221(0.149)