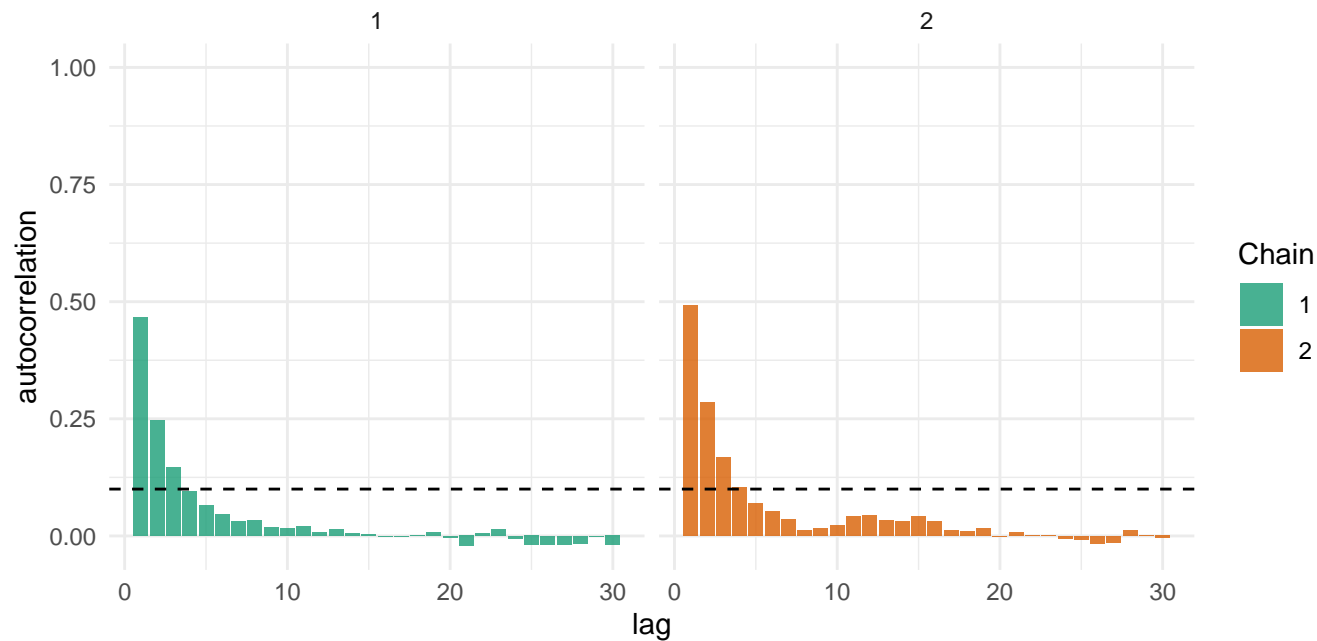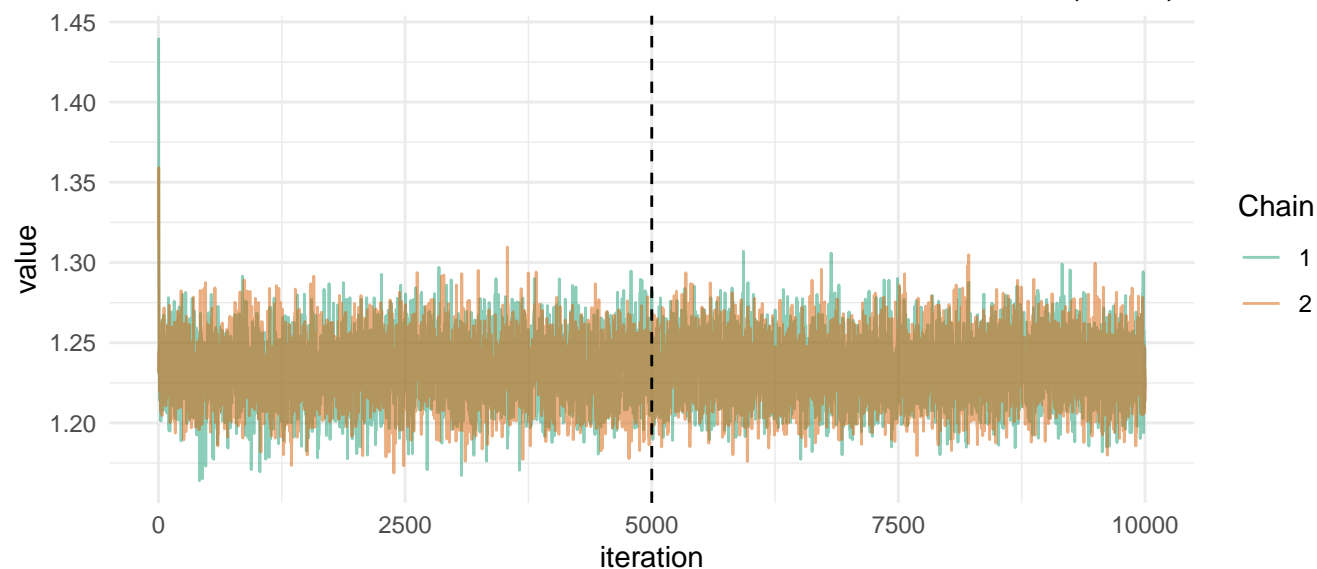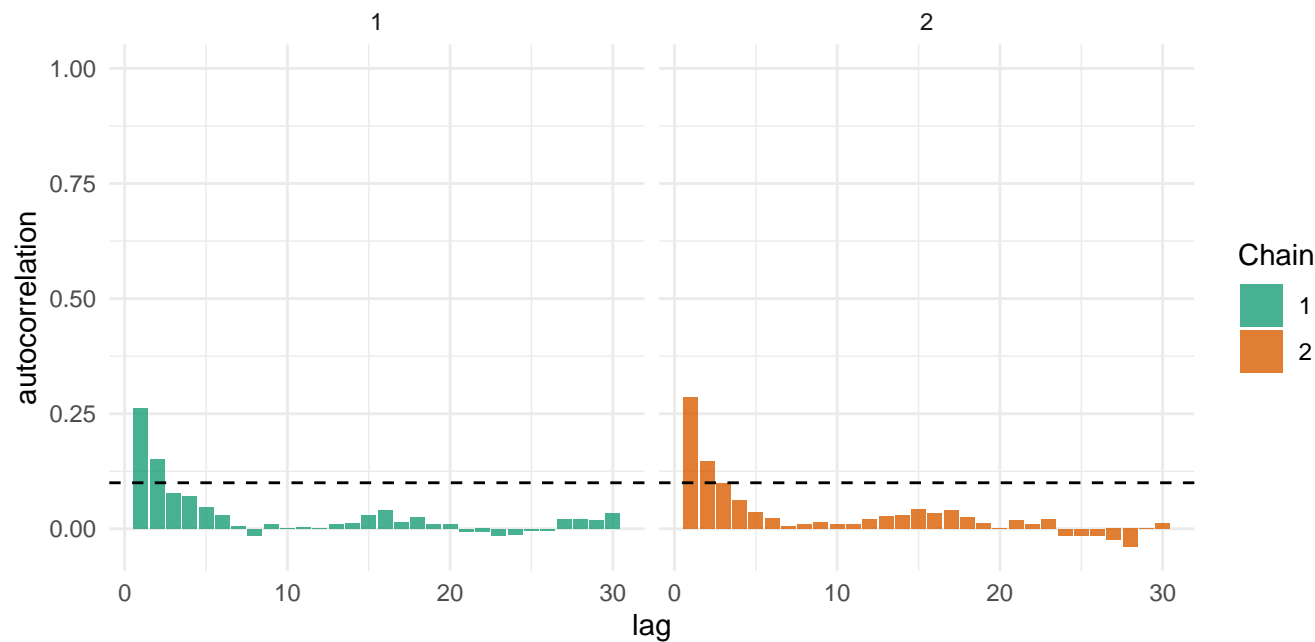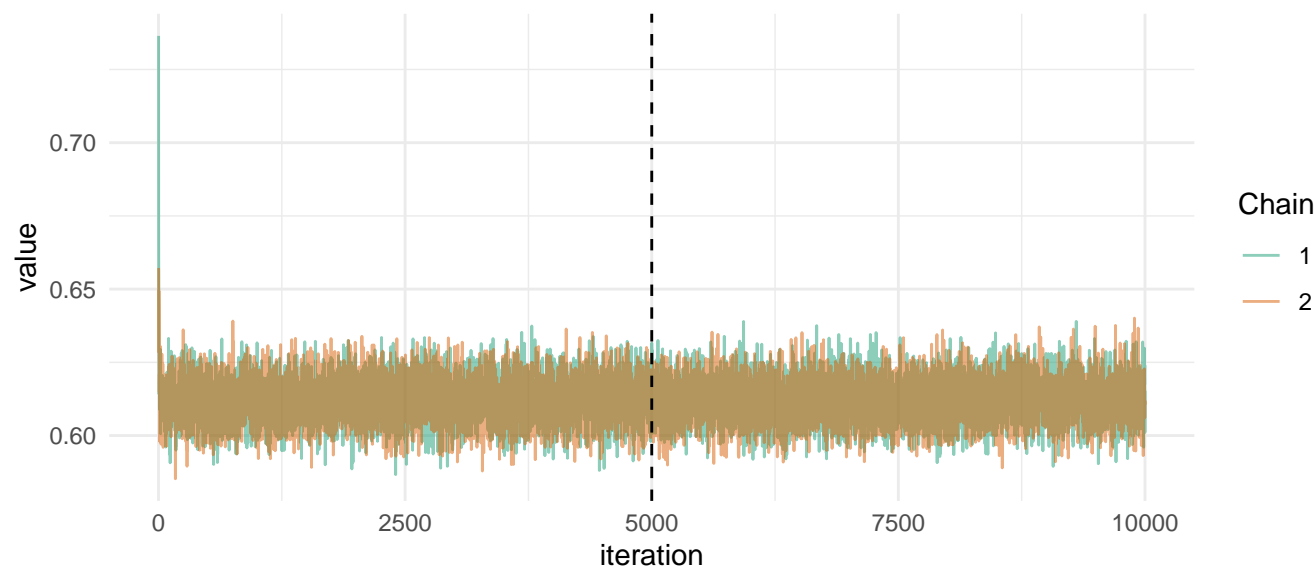Parameter 1, %WITHIN%: REL_W BY PERSON
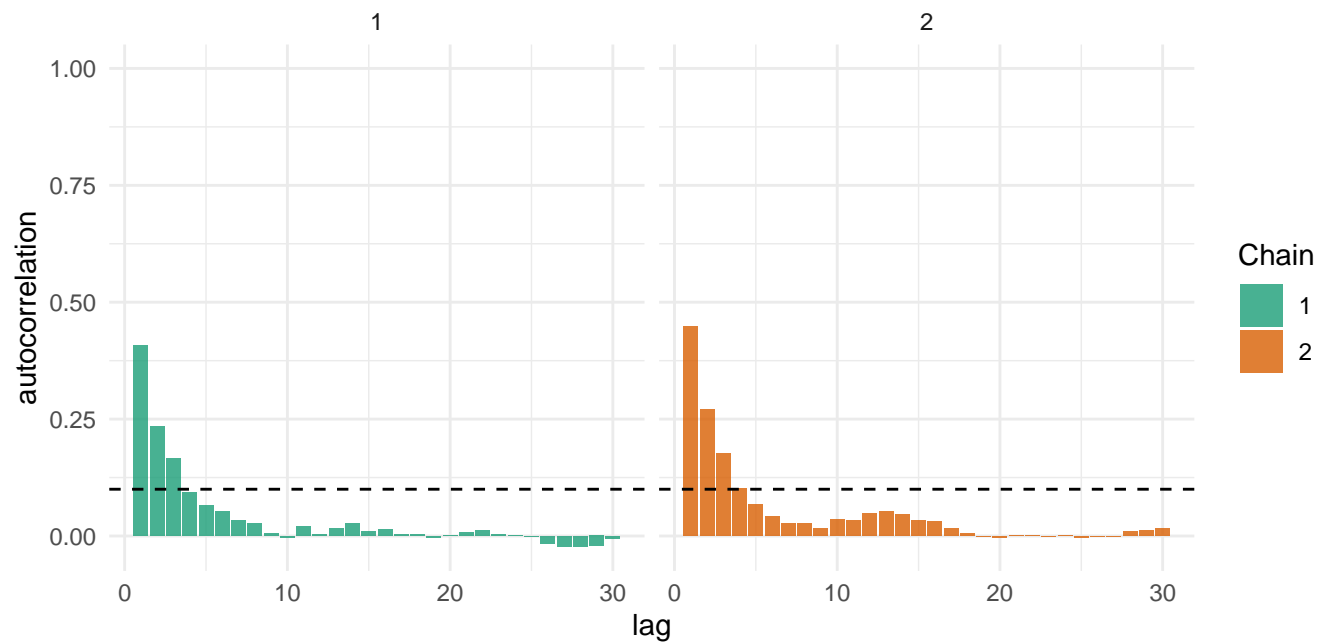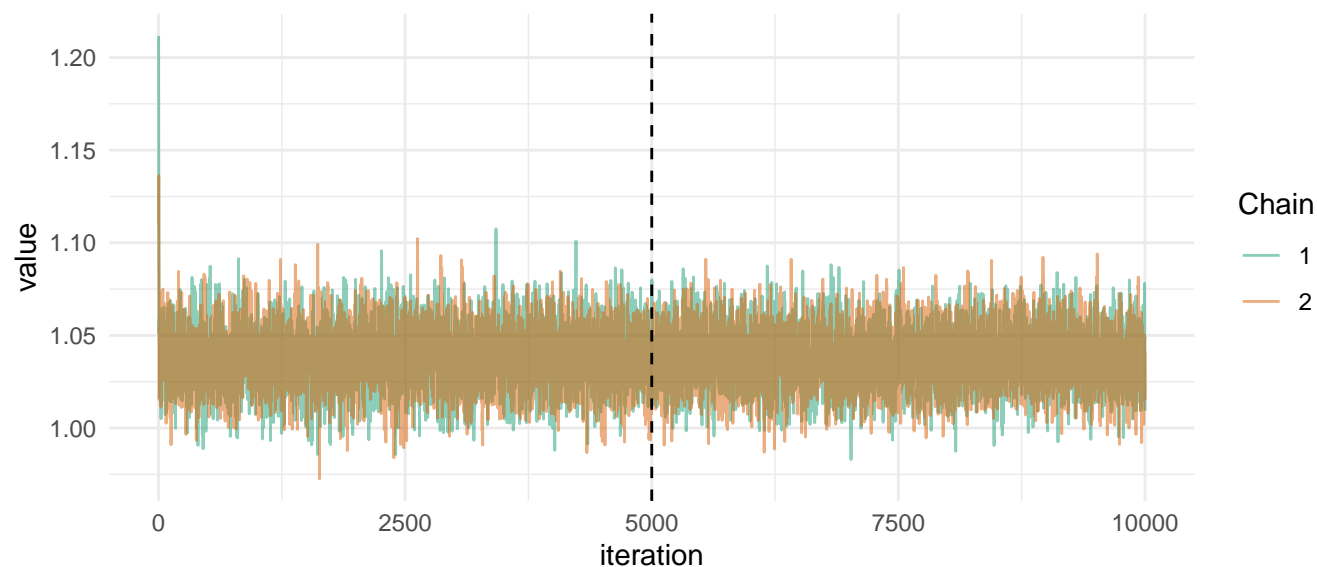PSR= 1 ESS_bulk= 2804.604 ESS_tail= 5699.176 Est= 1.234(0.018)

Parameter 2, %WITHIN%: REL_W BY CONFIDENCE
PSR= 1.001 ESS_bulk= 4030.202 ESS_tail= 7289.866 Est= 0.612(0.007)
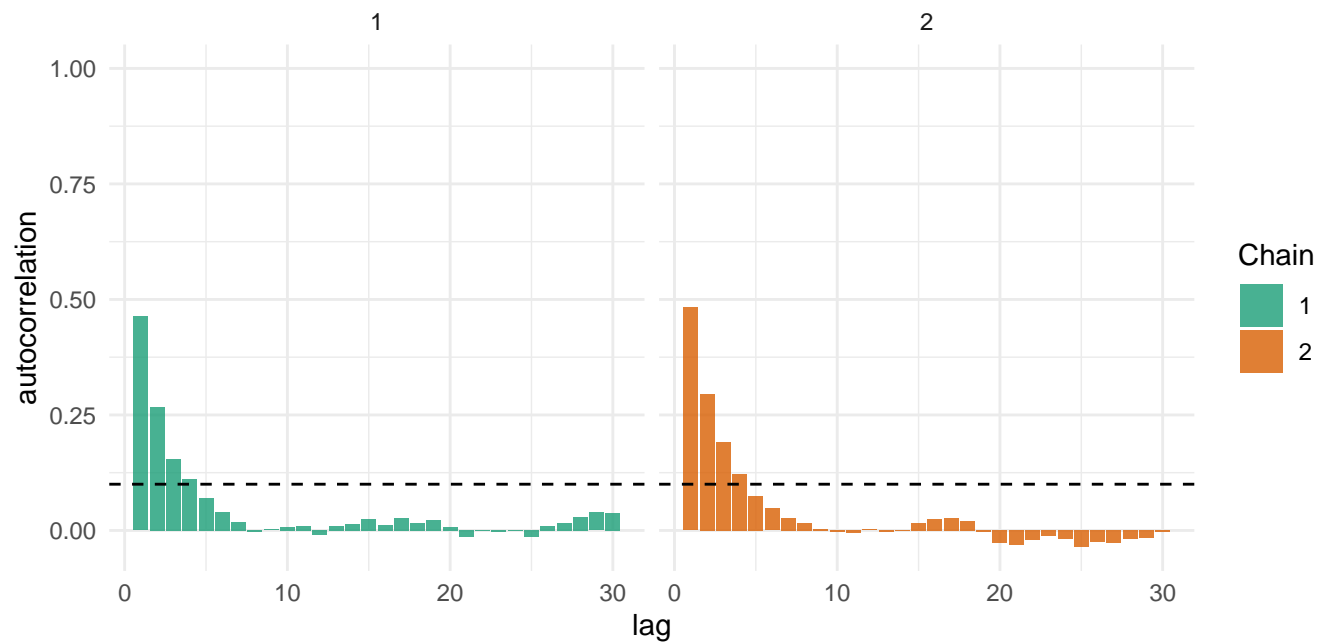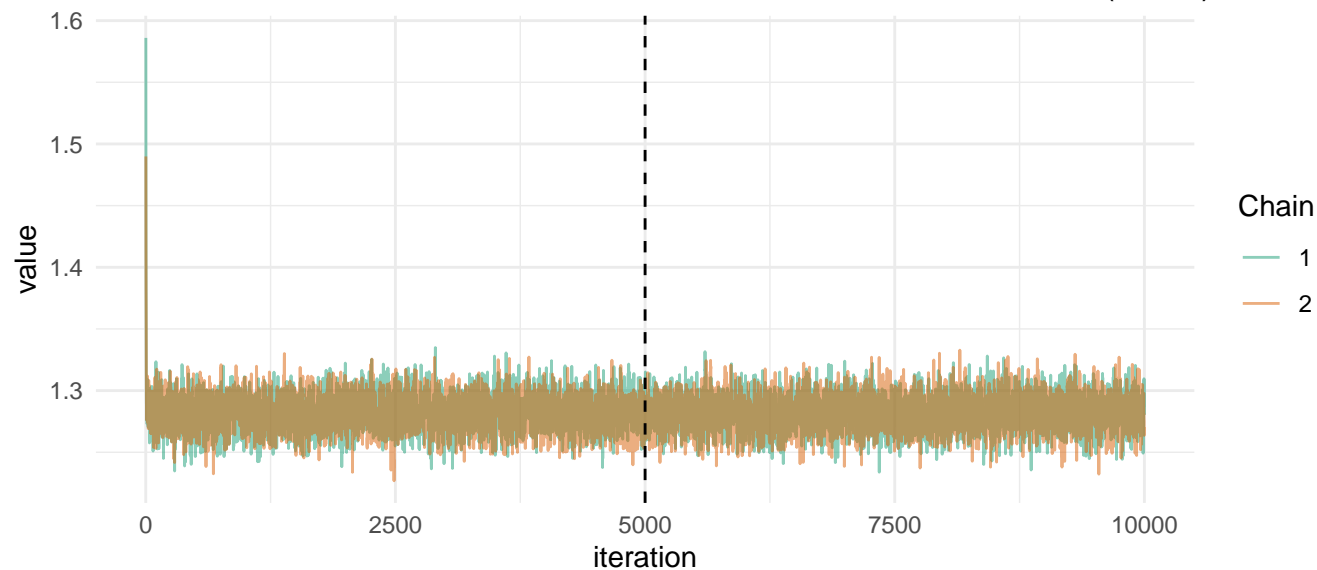
Parameter 3, %WITHIN%: REL_W BY BELONG
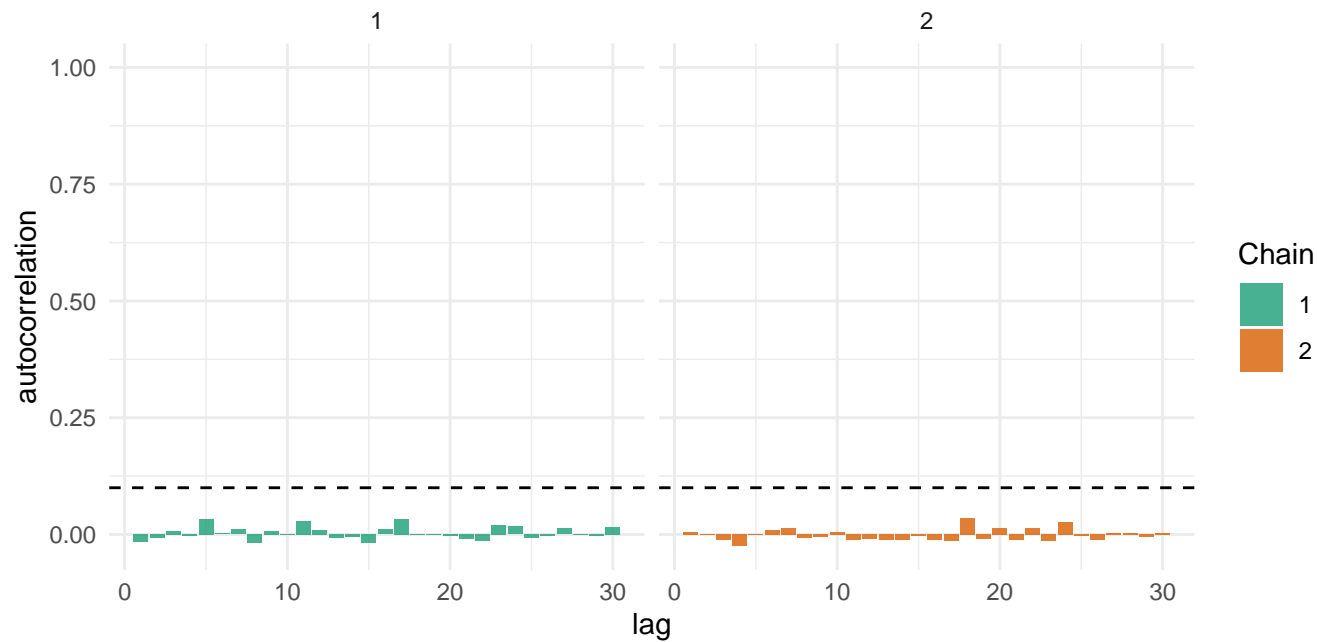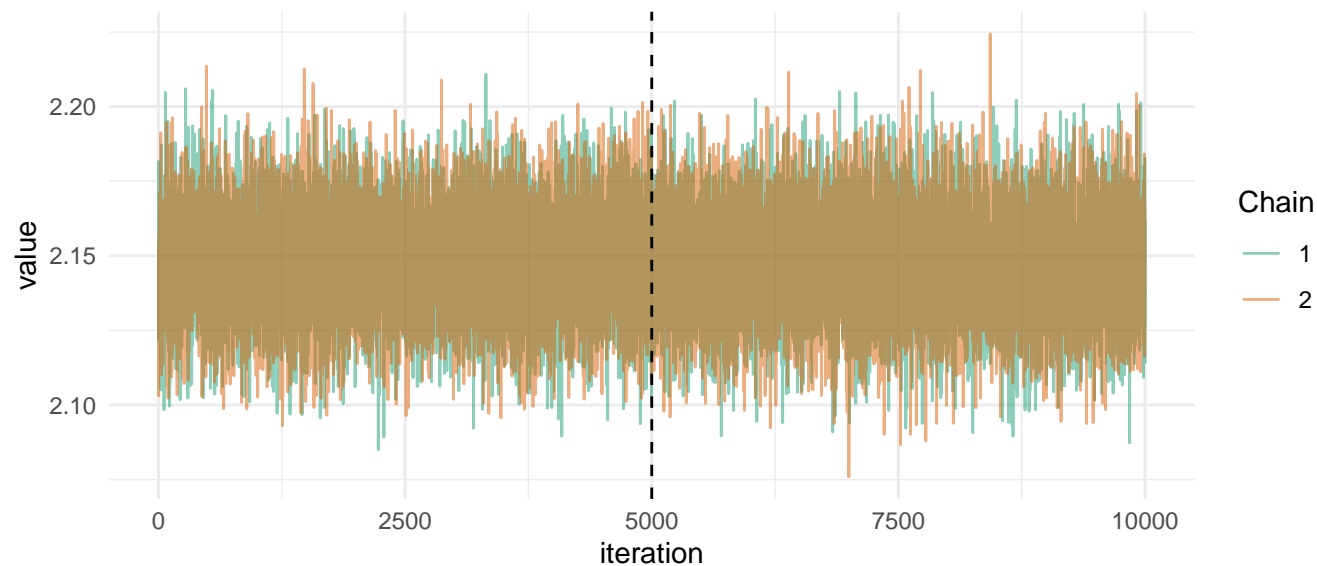PSR= 1 ESS_bulk= 2826.483 ESS_tail= 5291.754 Est= 1.038(0.015)

Parameter 4, %WITHIN%: REL_W BY PRAY
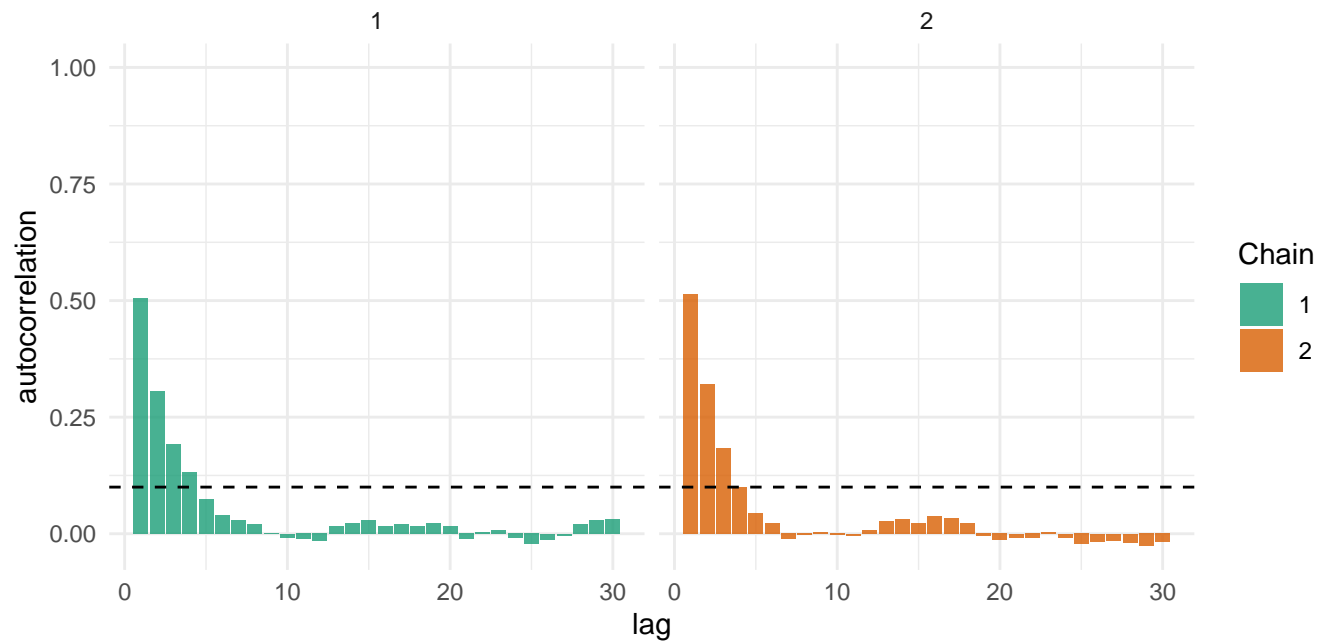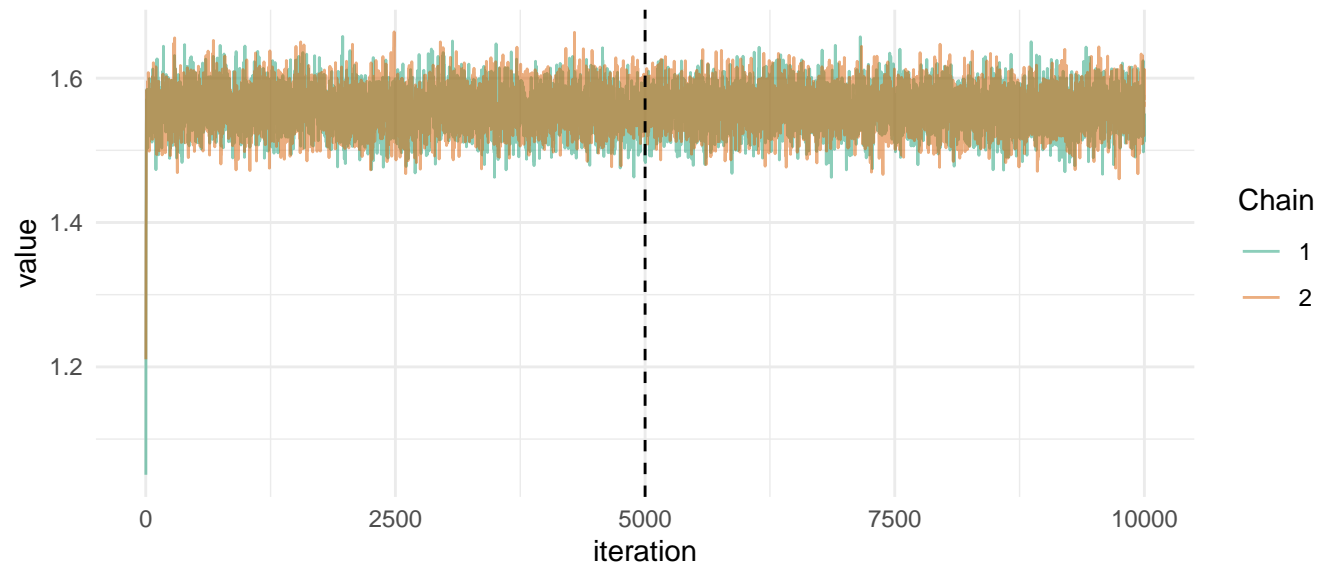PSR= 1.002 ESS_bulk= 2924.11 ESS_tail= 5357.111 Est= 1.282(0.013)

Parameter 5, %WITHIN%: PRAY
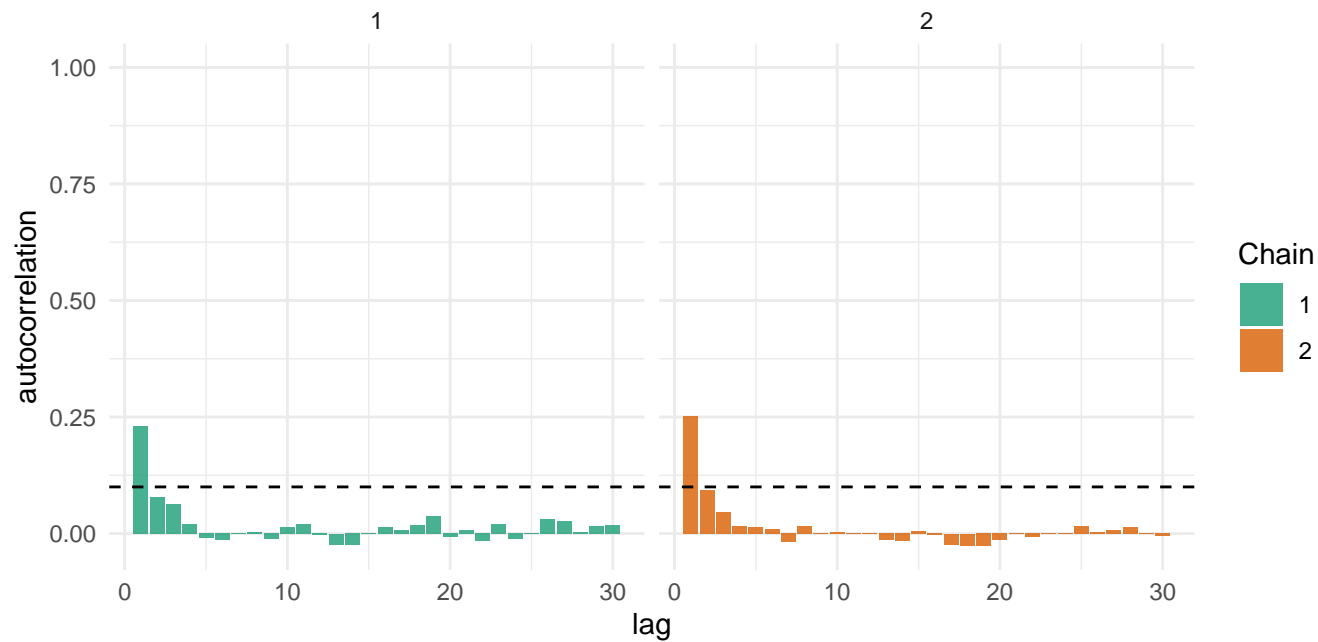PSR= 1 ESS_bulk= 10106.575 ESS_tail= 9432.874 Est= 2.148(0.018)
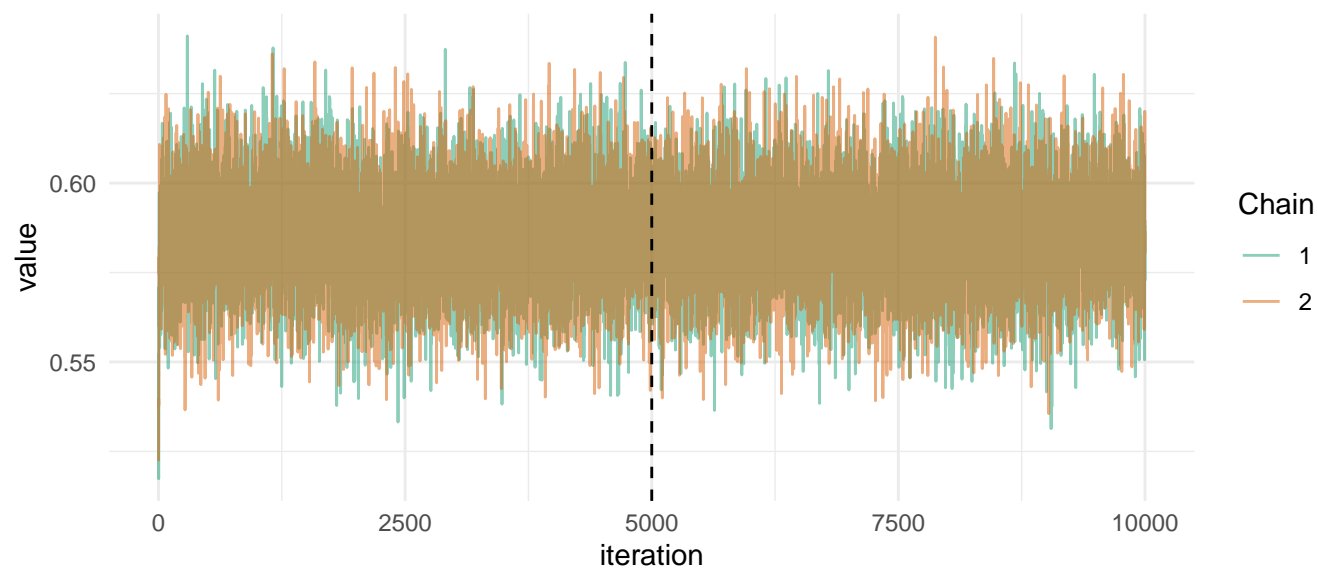
Parameter 6, %WITHIN%: REL_W
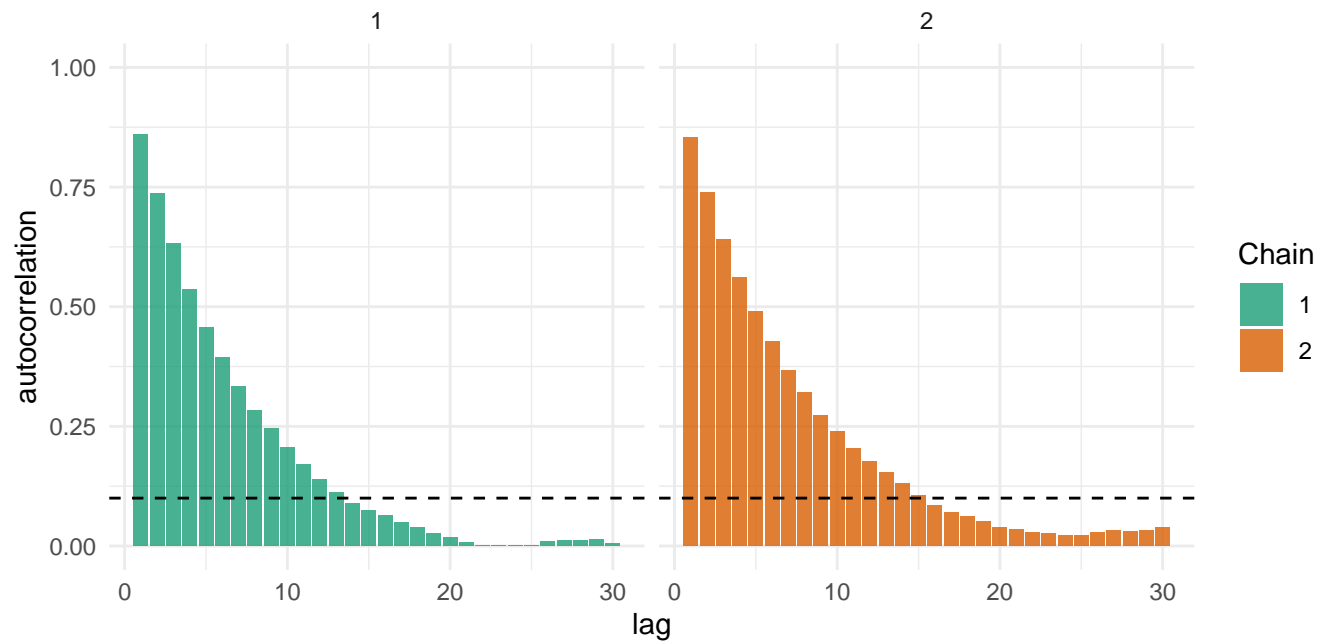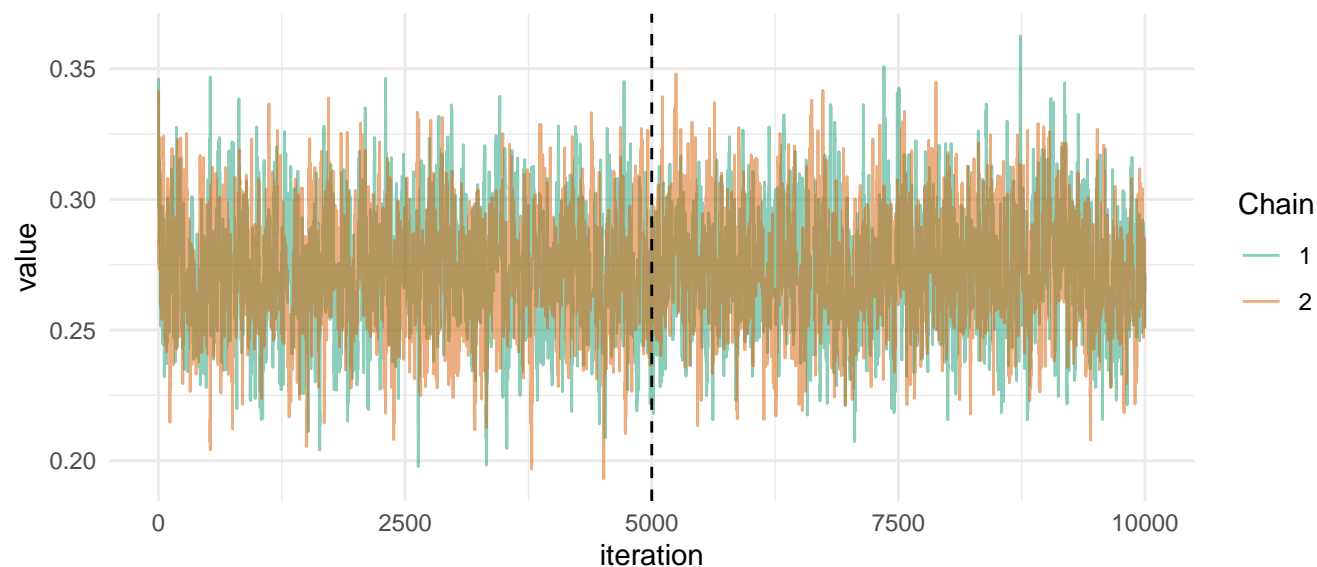PSR= 1.001 ESS_bulk= 2863.721 ESS_tail= 4995.248 Est= 1.557(0.027)

Parameter 7, %WITHIN%: RES1_W
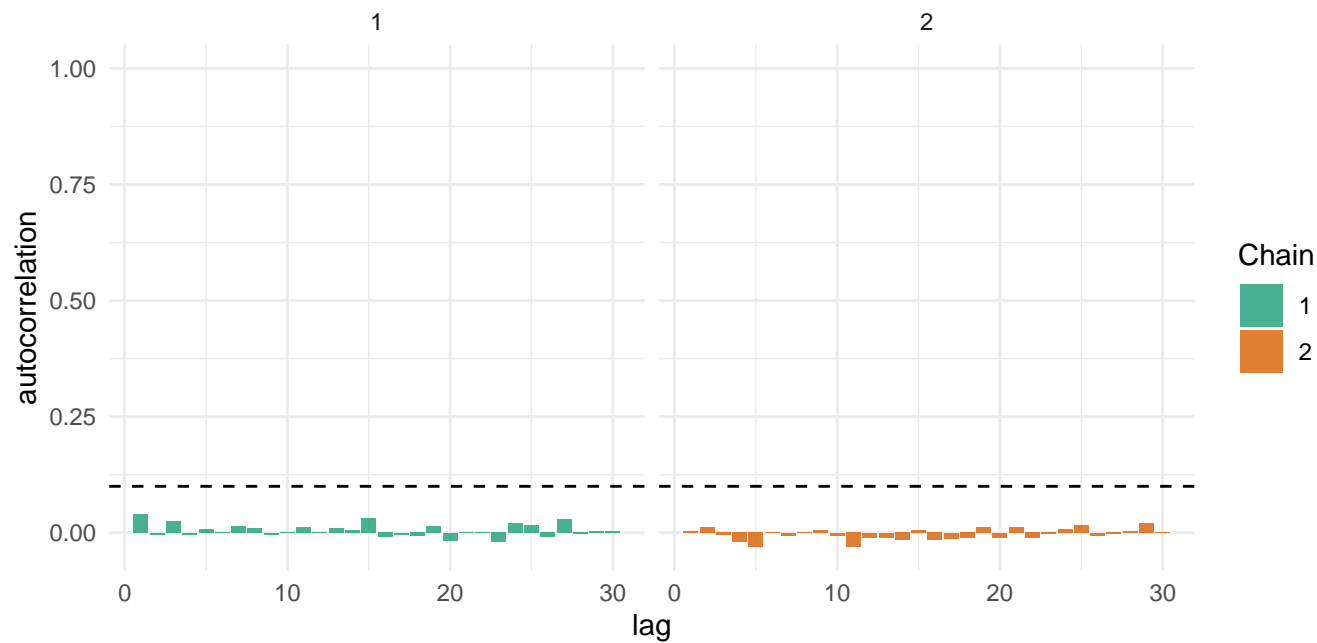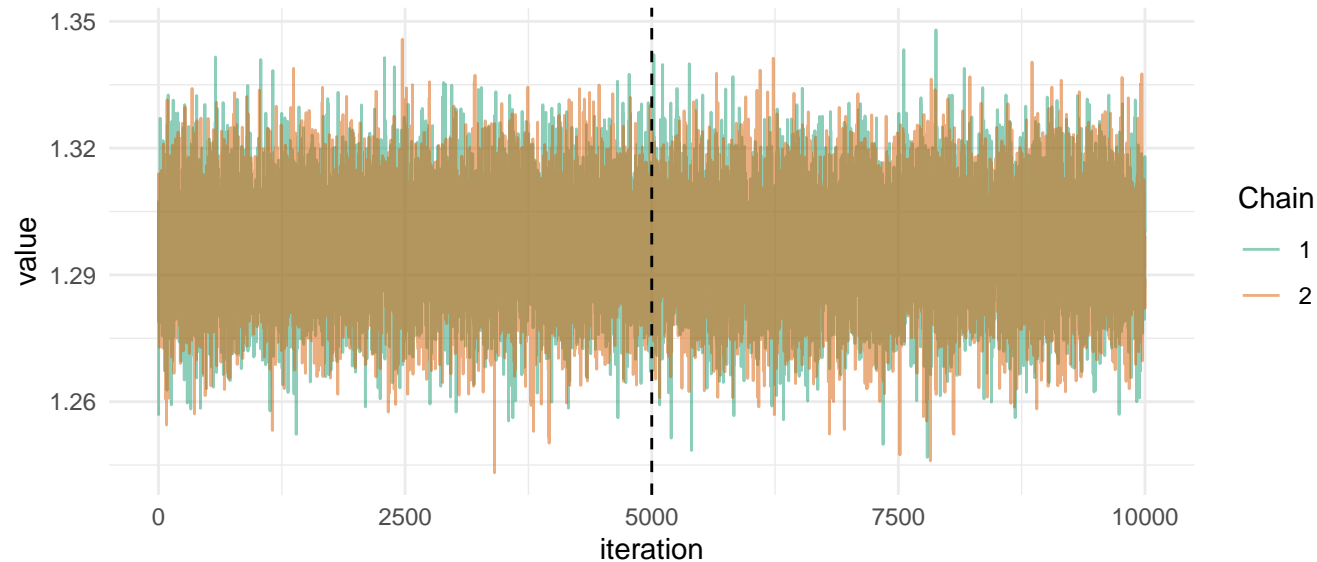PSR= 1 ESS_bulk= 5552.244 ESS_tail= 7574.561 Est= 0.585(0.014)

Parameter 8, %WITHIN%: RES2_W
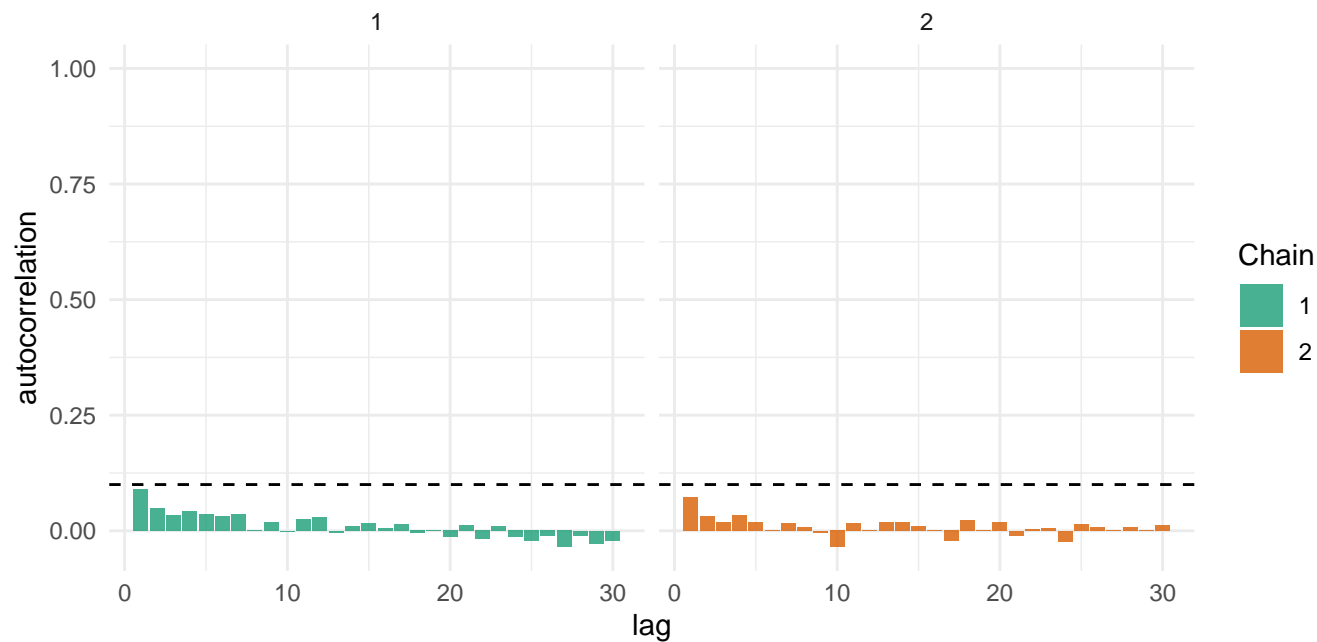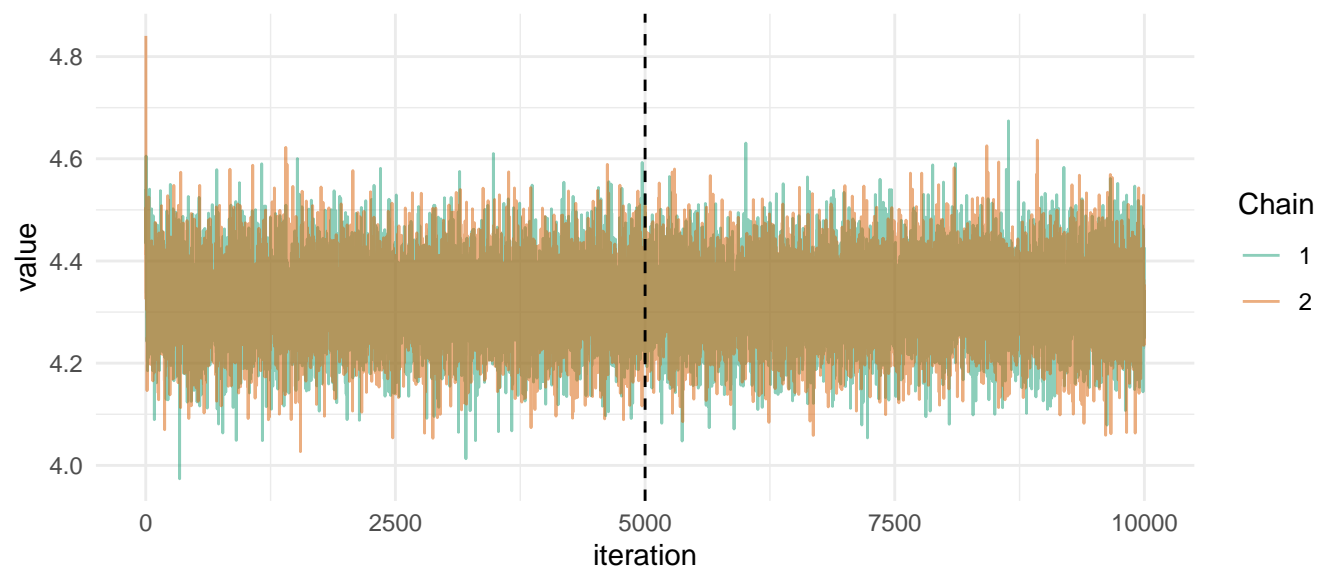PSR= 1.002 ESS_bulk= 718.52 ESS_tail= 1549.384 Est= 0.273(0.021)

Parameter 9, %WITHIN%: ATTEND
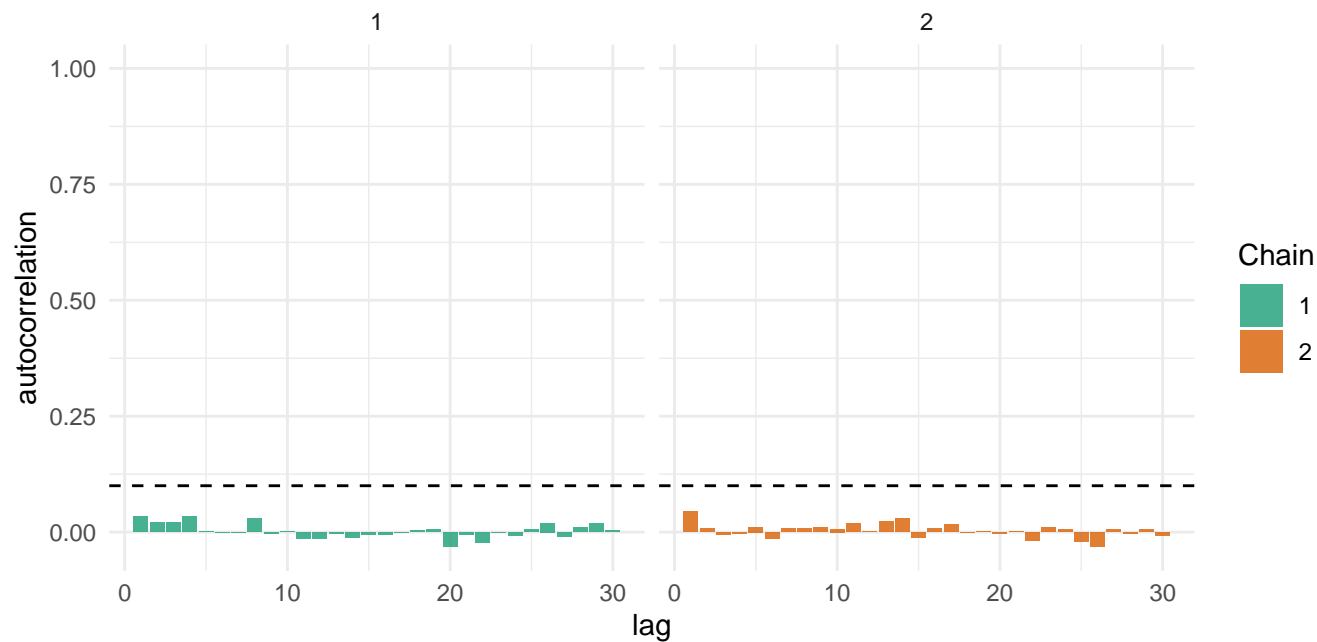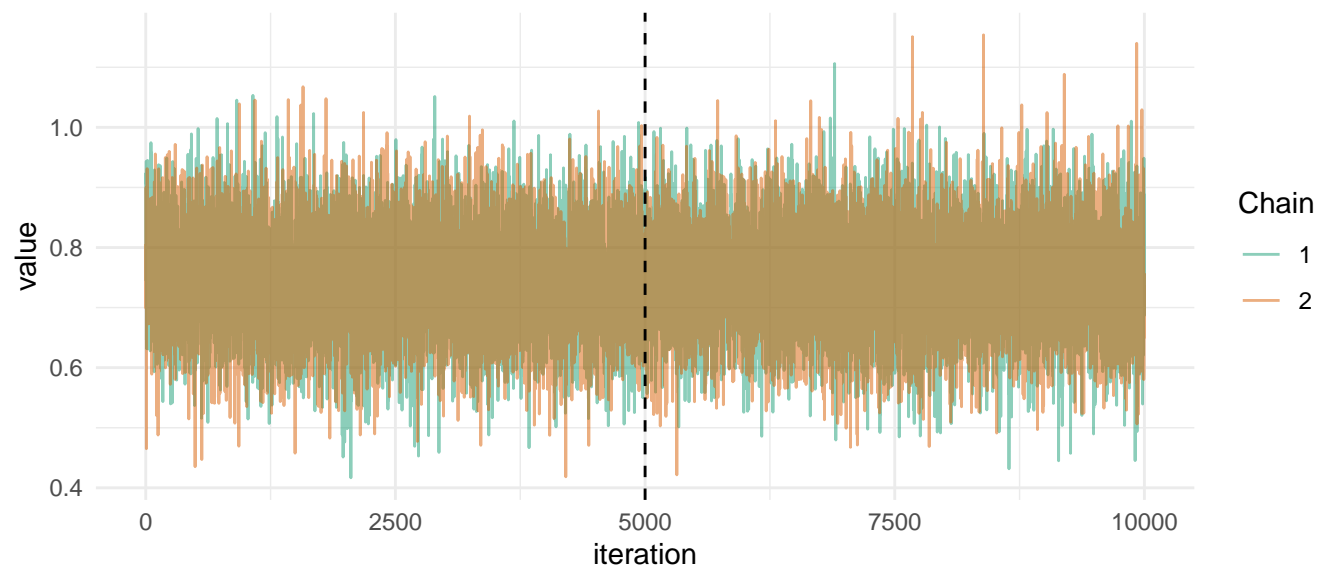PSR= 1 ESS_bulk= 9339.07 ESS_tail= 9744.874 Est= 1.297(0.013)

Parameter 10, %BETWEEN%: [PRAY]
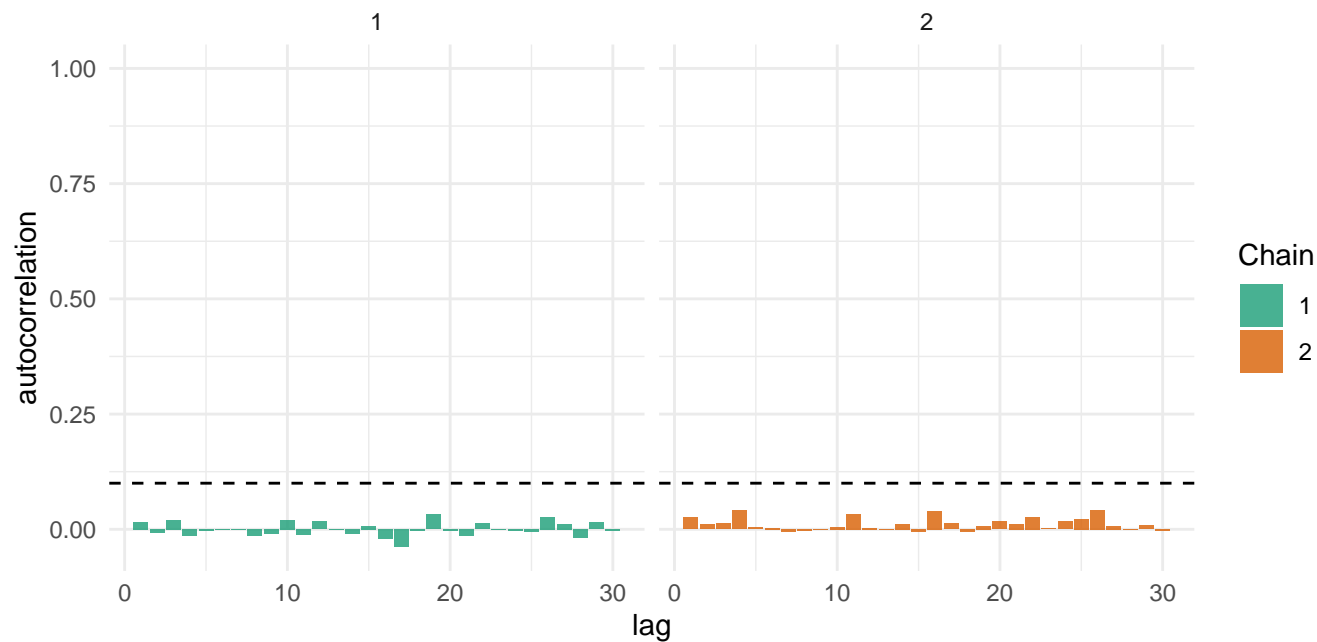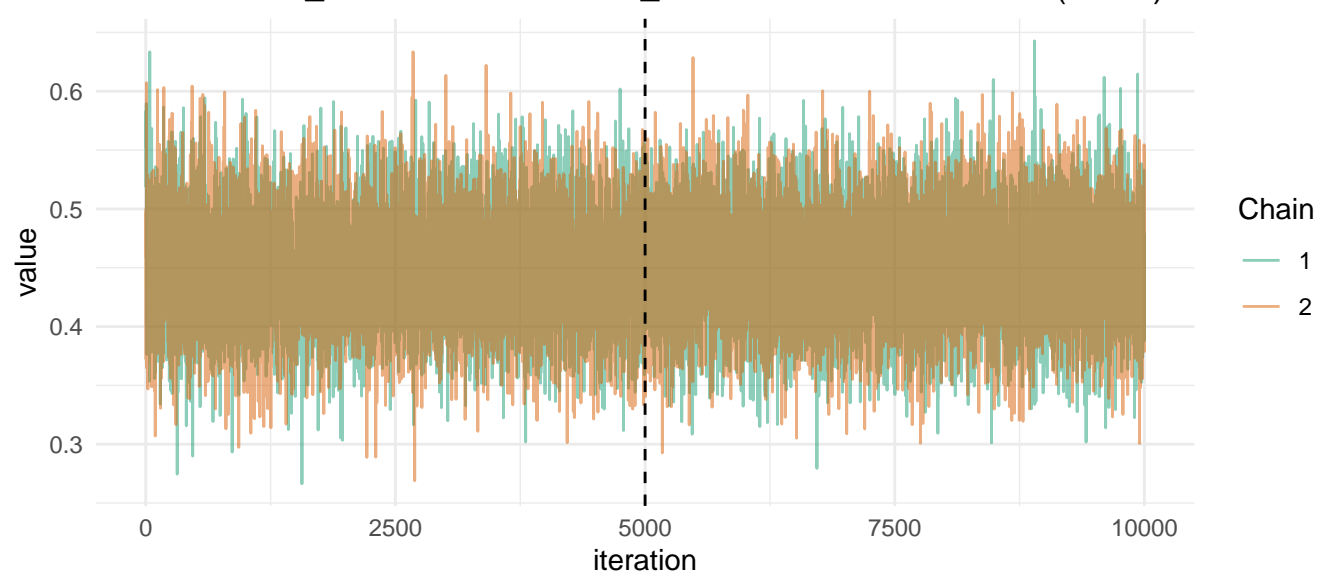PSR= 1.001 ESS_bulk= 6439.504 ESS_tail= 8751.934 Est= 4.326(0.078)

Parameter 11, %BETWEEN%: REL_B BY PERSON
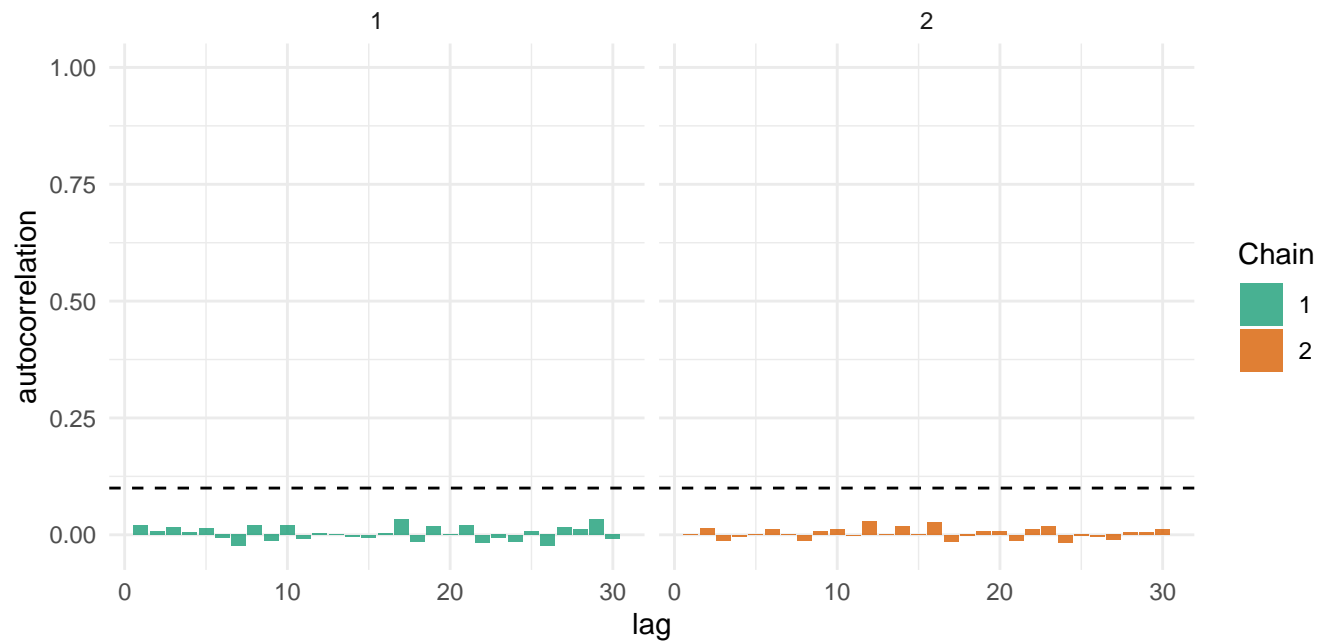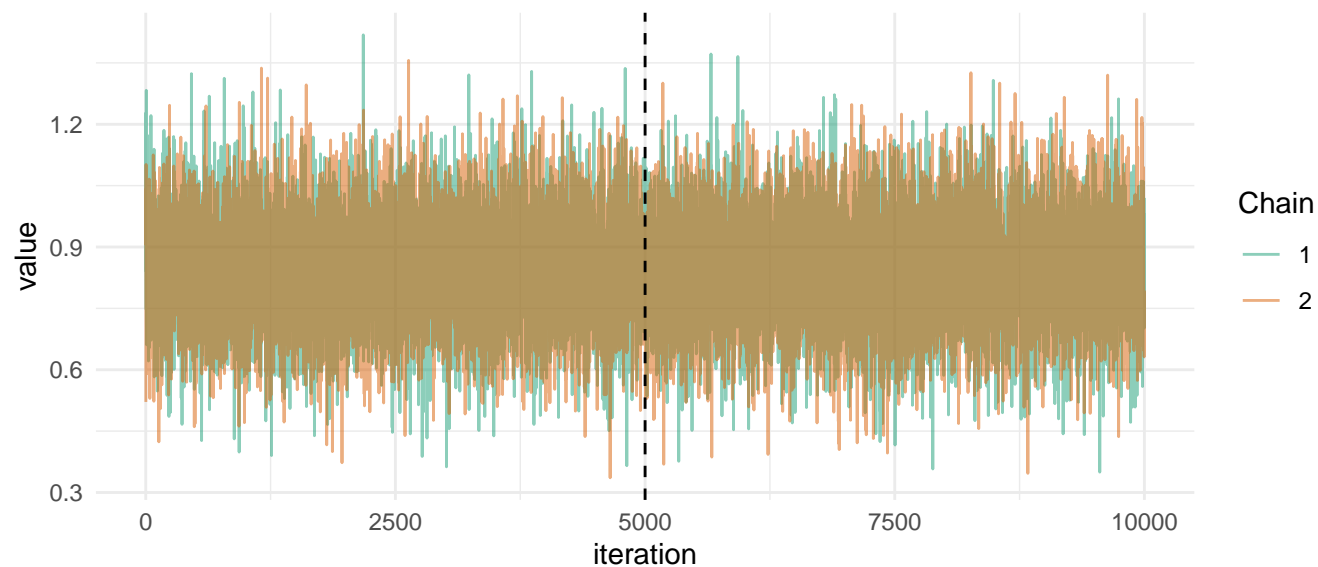PSR= 1 ESS_bulk= 8604.31 ESS_tail= 8903.06 Est= 0.746(0.085)

Parameter 12, %BETWEEN%: REL_B BY CONFIDENCE
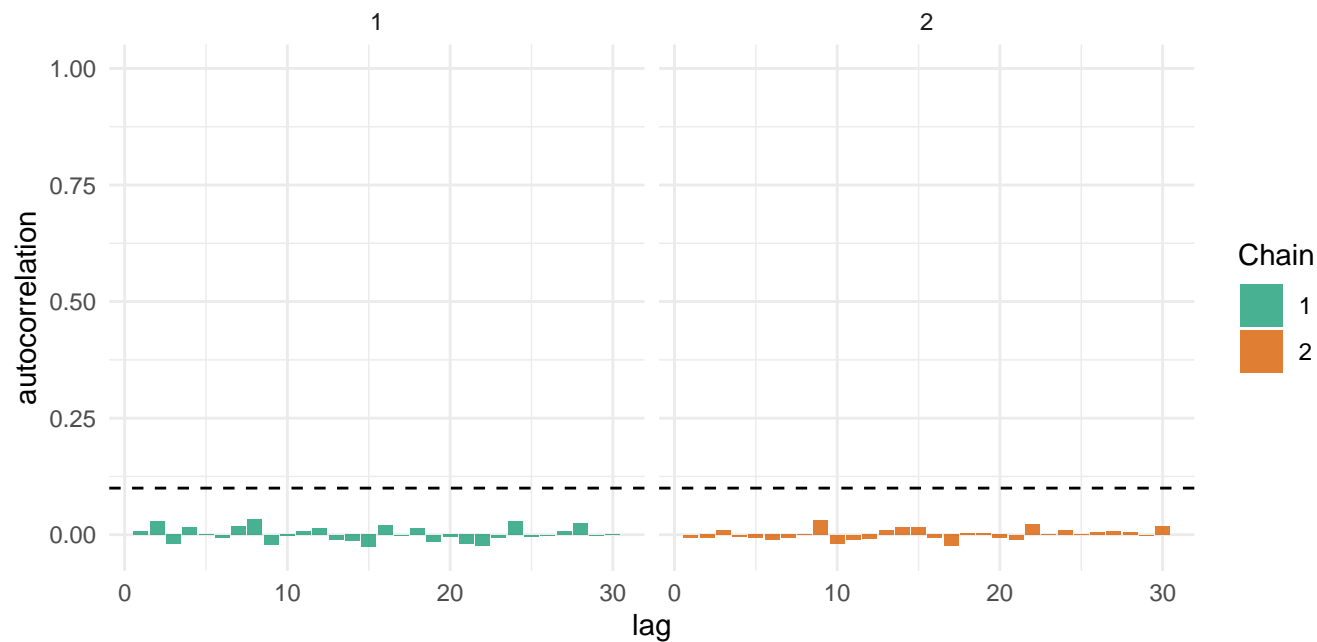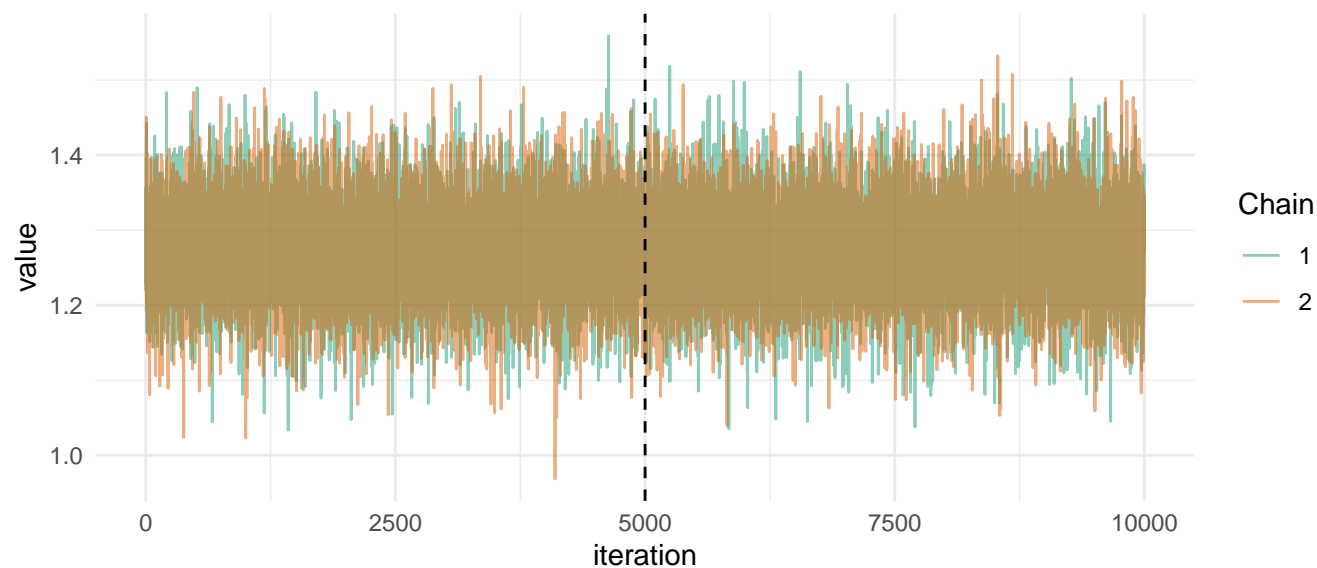PSR= 1 ESS_bulk= 9041.188 ESS_tail= 9632.241 Est= 0.452(0.046)

Parameter 13, %BETWEEN%: REL_B BY BELONG
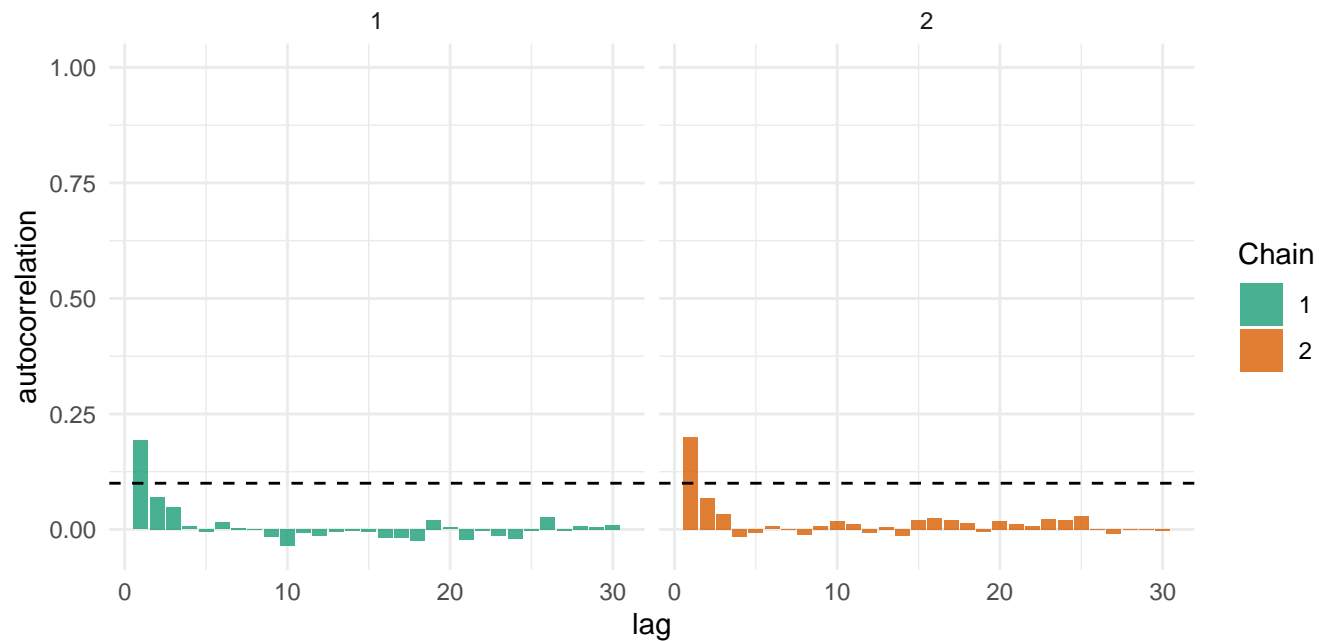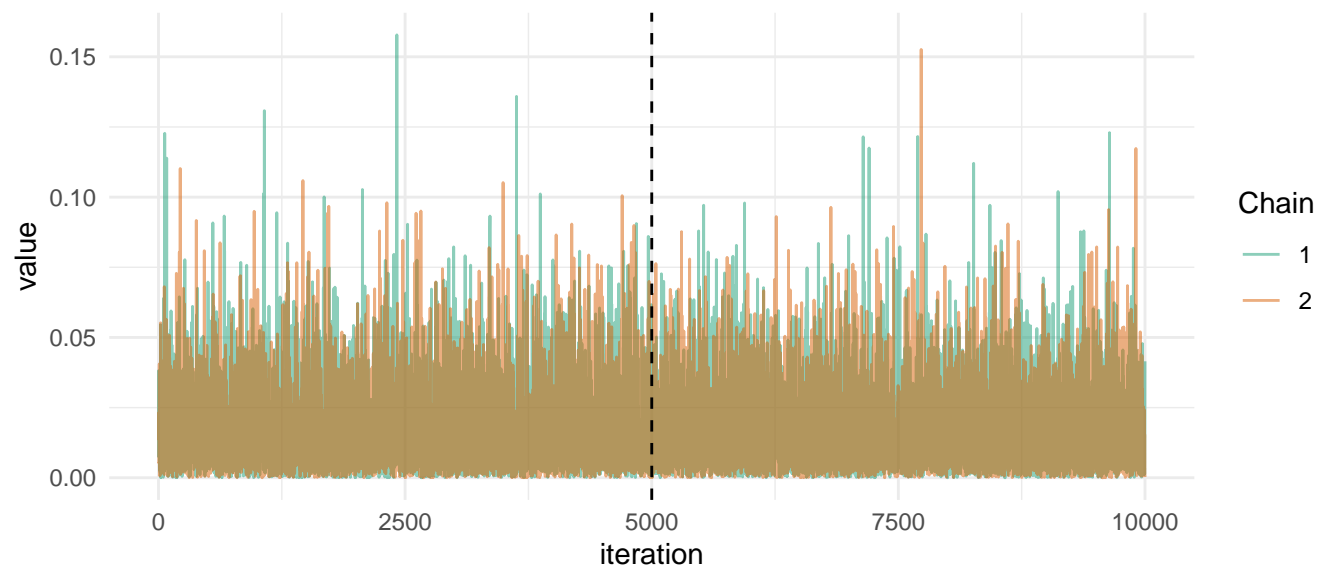PSR= 1 ESS_bulk= 9467.97 ESS_tail= 9929.585 Est= 0.844(0.13)

Parameter 14, %BETWEEN%: REL_B BY PRAY
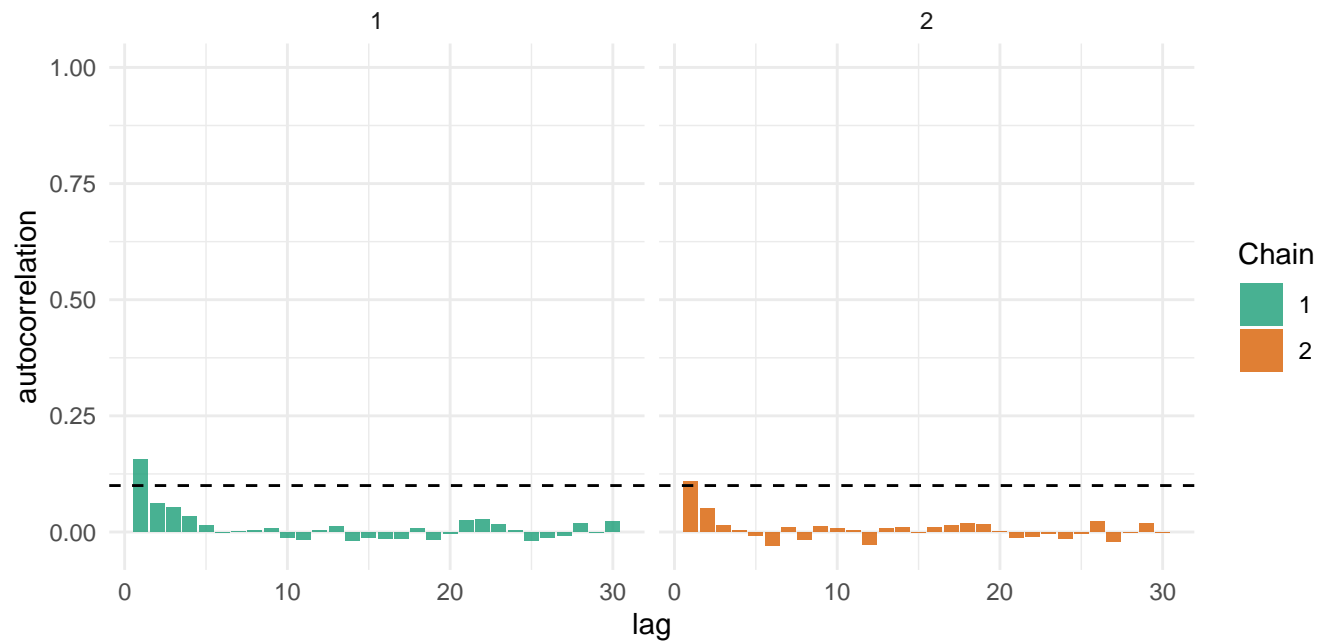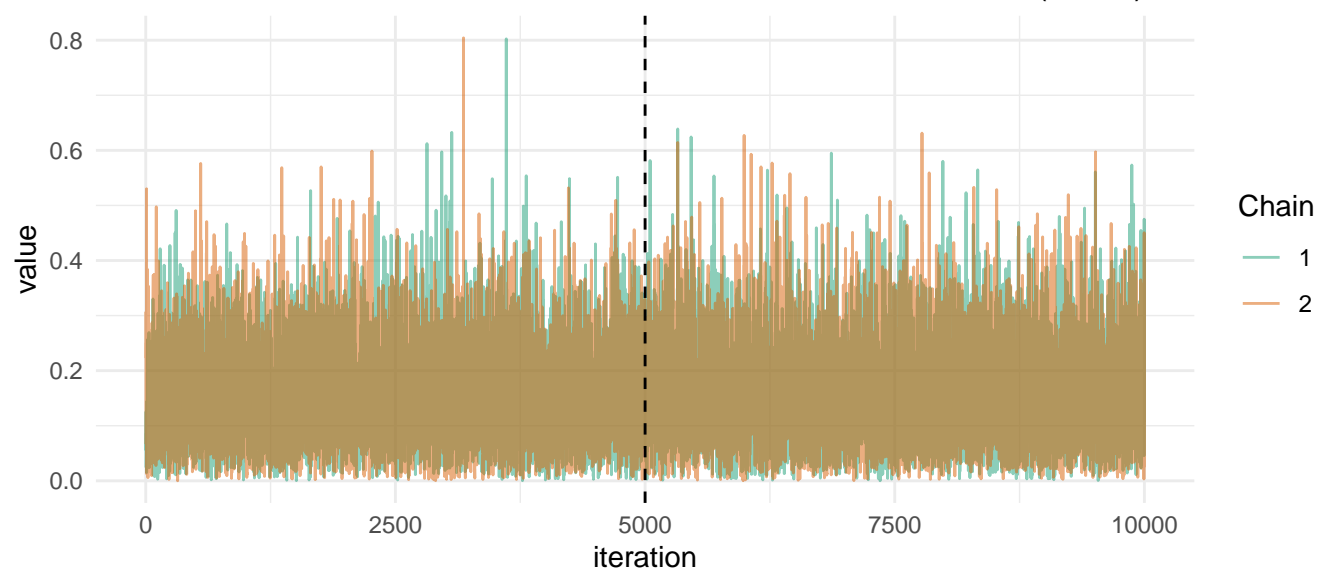PSR= 1 ESS_bulk= 9835.553 ESS_tail= 9655.134 Est= 1.274(0.063)

Parameter 15, %BETWEEN%: IMPREL
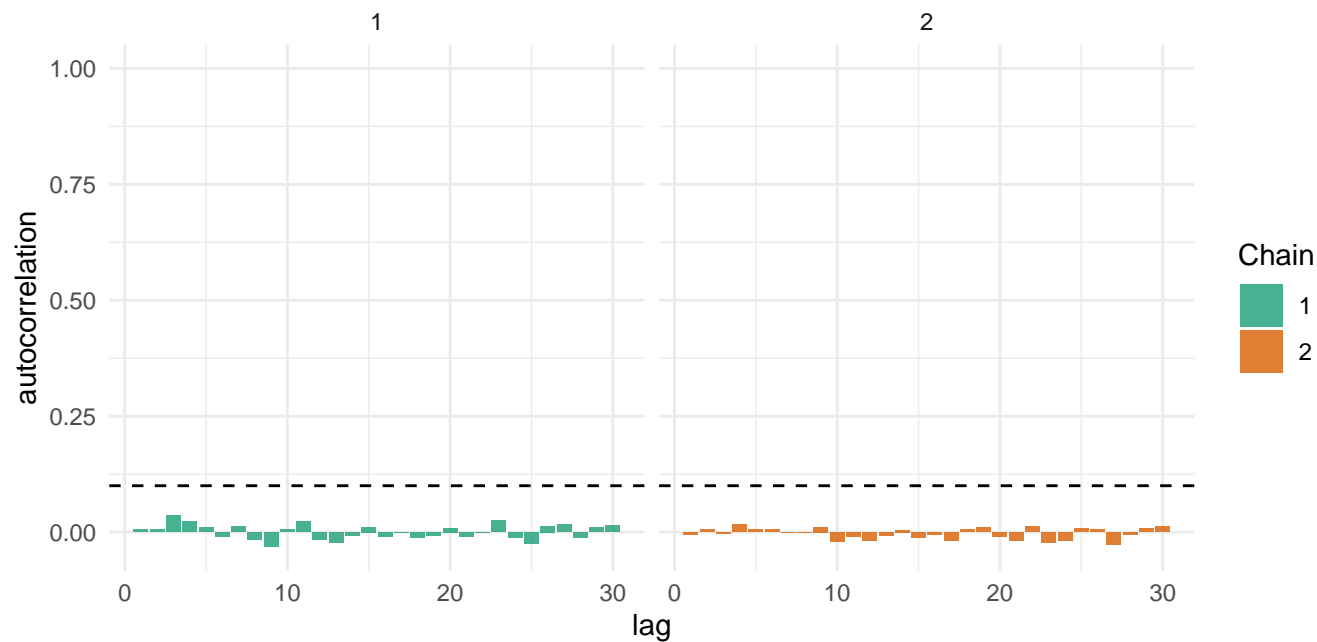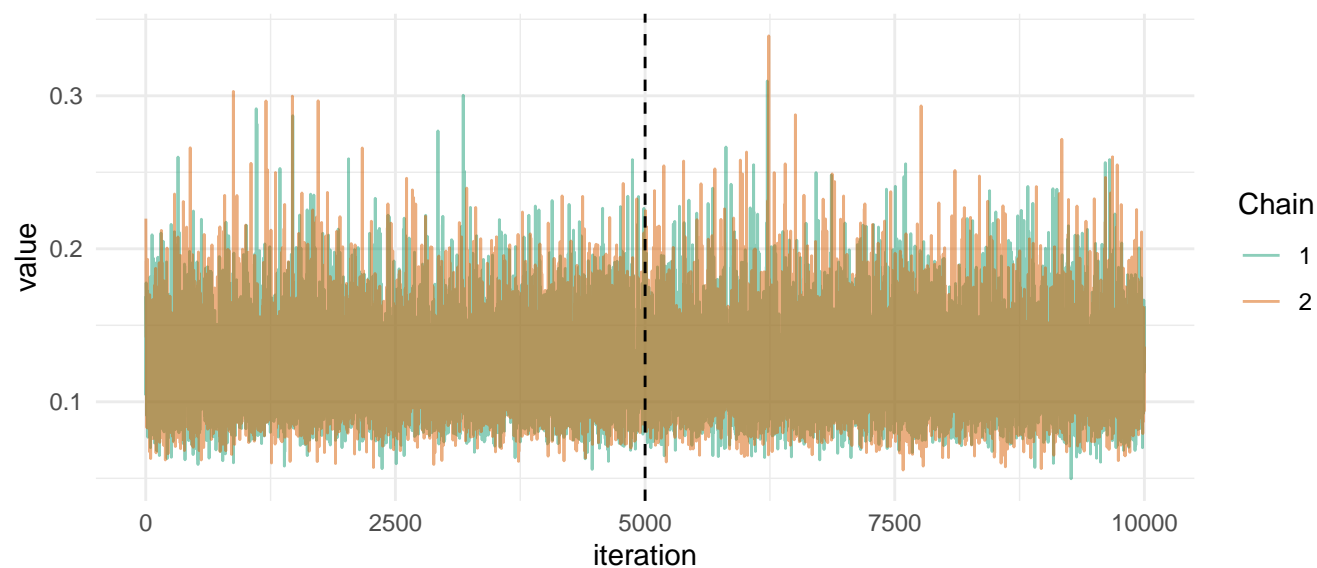PSR= 1 ESS_bulk= 4368.359 ESS_tail= 4029.638 Est= 0.012(0.015)

Parameter 16, %BETWEEN%: PERSON
PSR= 1 ESS_bulk= 5988.79 ESS_tail= 5433.057 Est= 0.142(0.094)
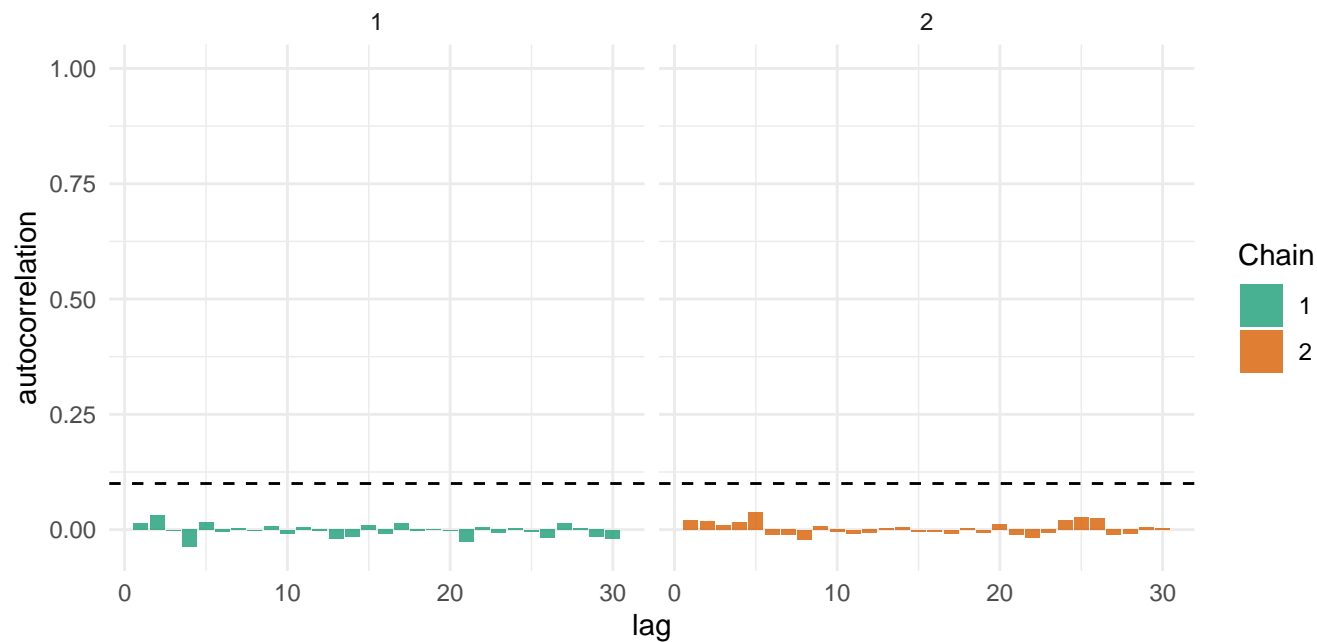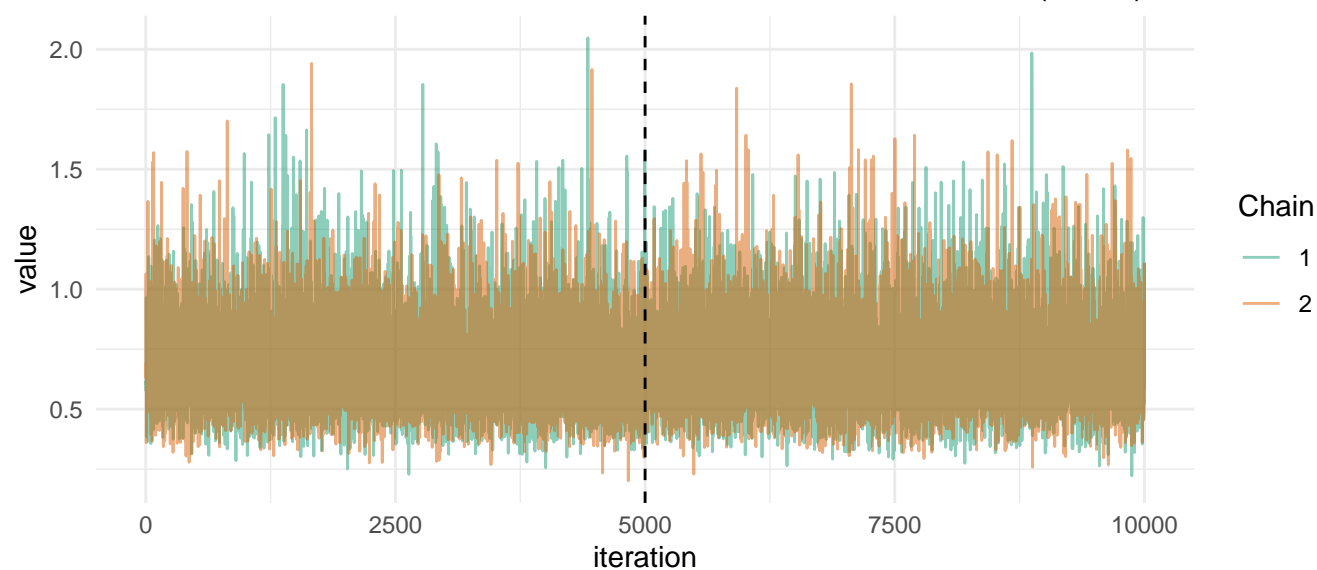
Parameter 17, %BETWEEN%: CONFIDENCE
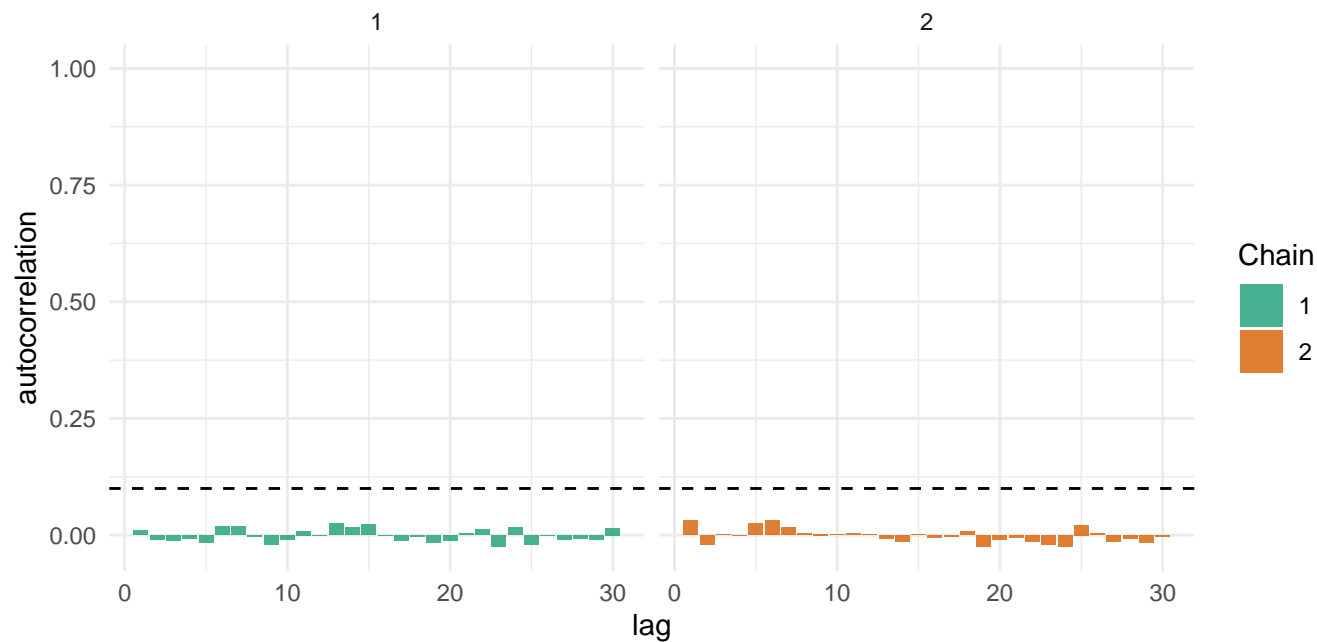PSR= 1 ESS_bulk= 9531.786 ESS_tail= 9459.738 Est= 0.118(0.03)
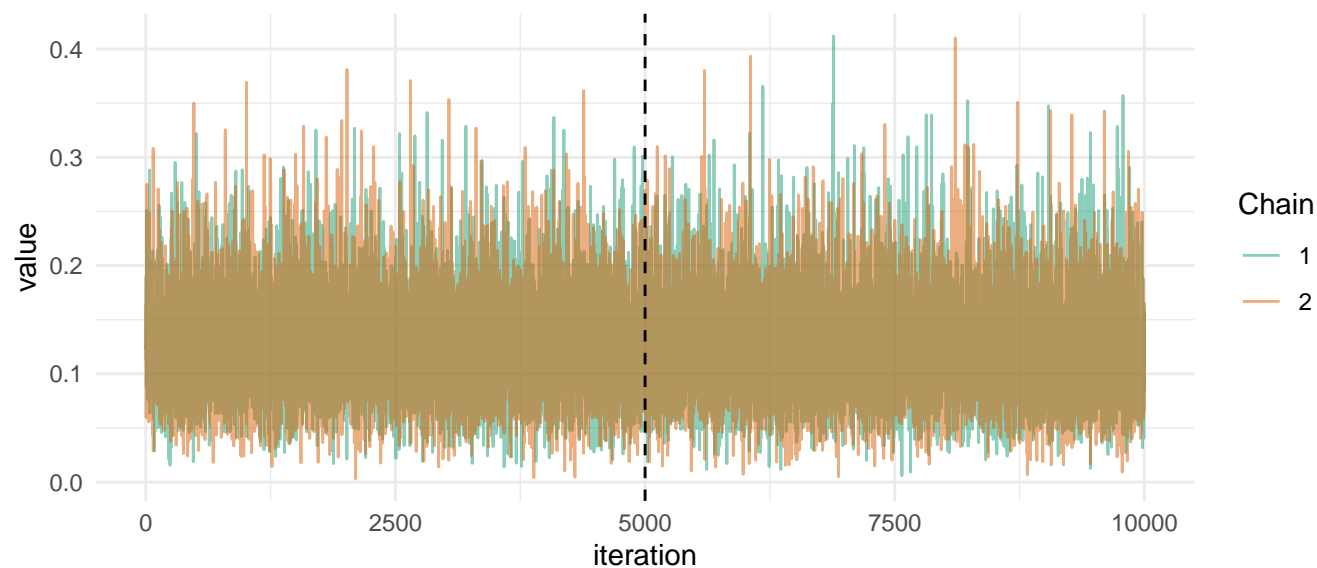
Parameter 18, %BETWEEN%: BELONG
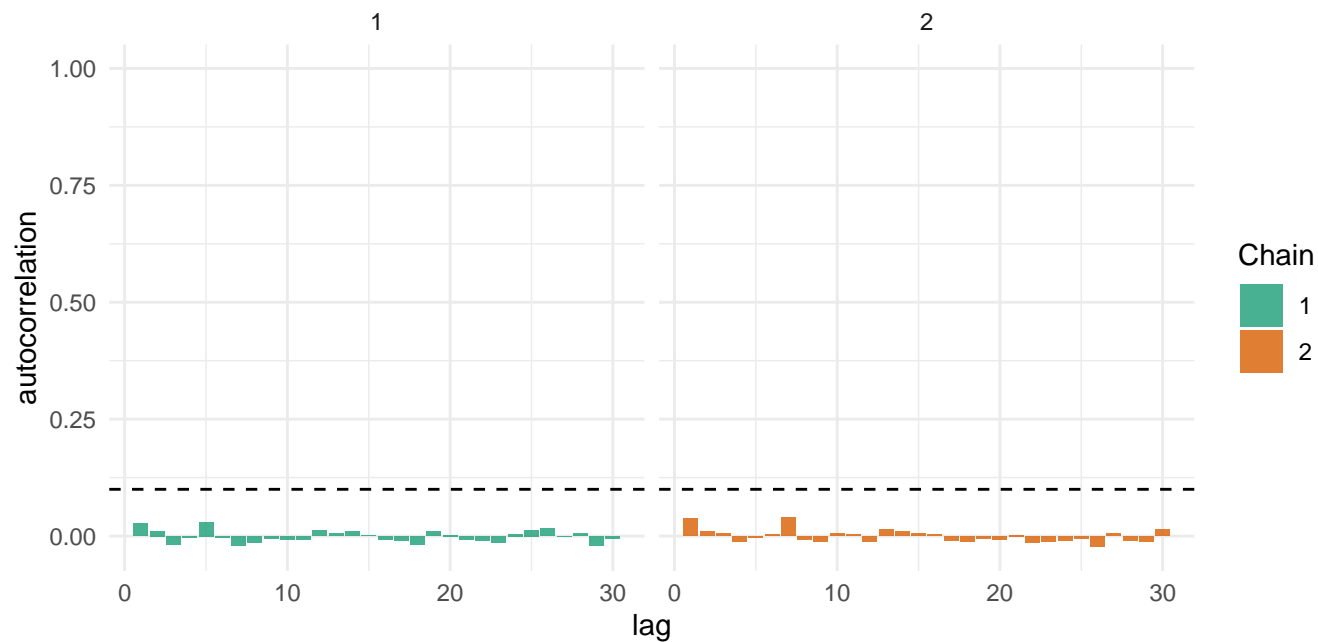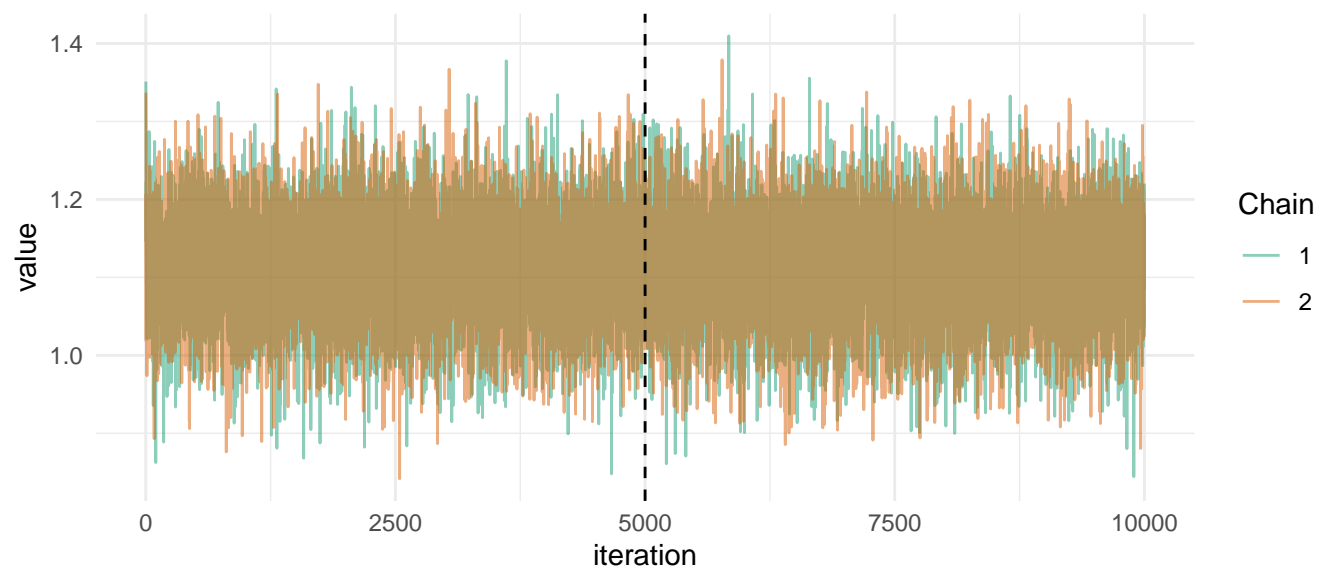PSR= 1 ESS_bulk= 8935.549 ESS_tail= 9313.36 Est= 0.662(0.196)

Parameter 19, %BETWEEN%: PRAY
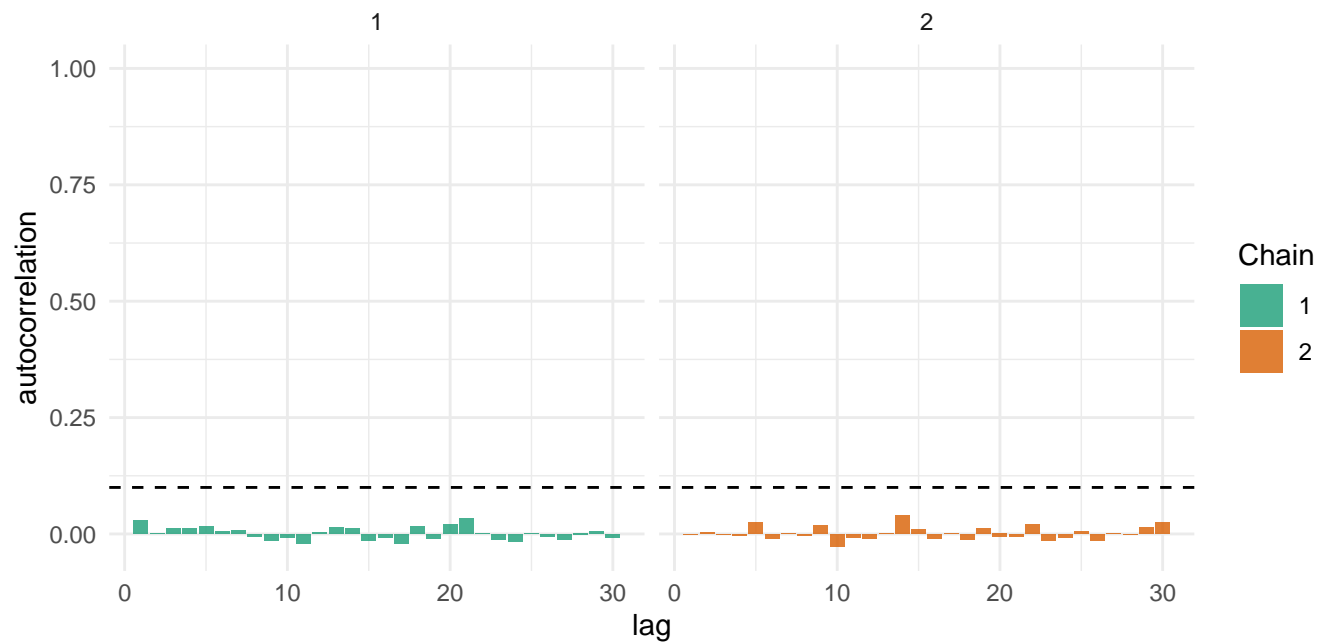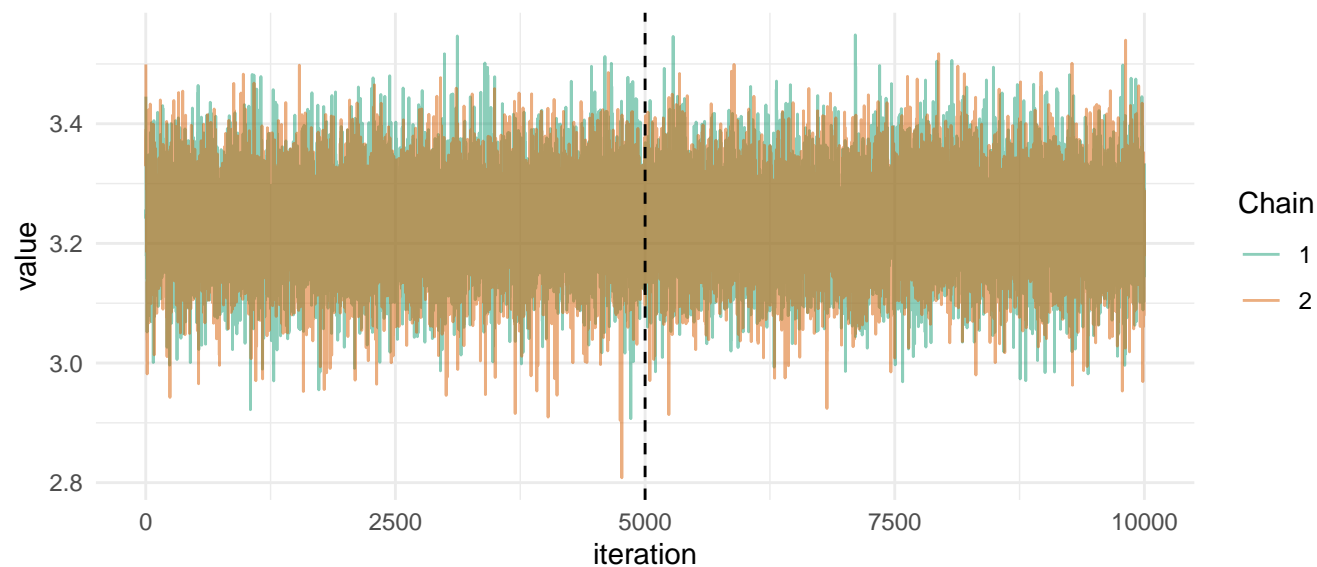PSR= 1 ESS_bulk= 9523.483 ESS_tail= 9650.107 Est= 0.118(0.048)

Parameter 20, %BETWEEN%: [SLOPE]
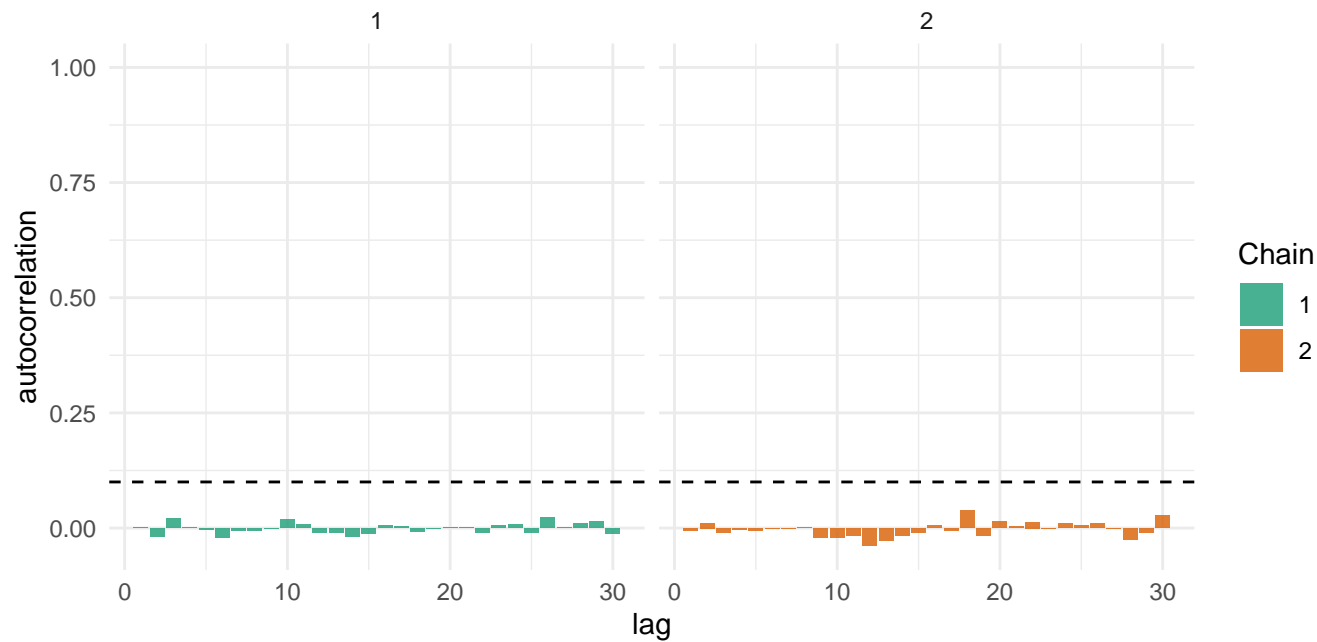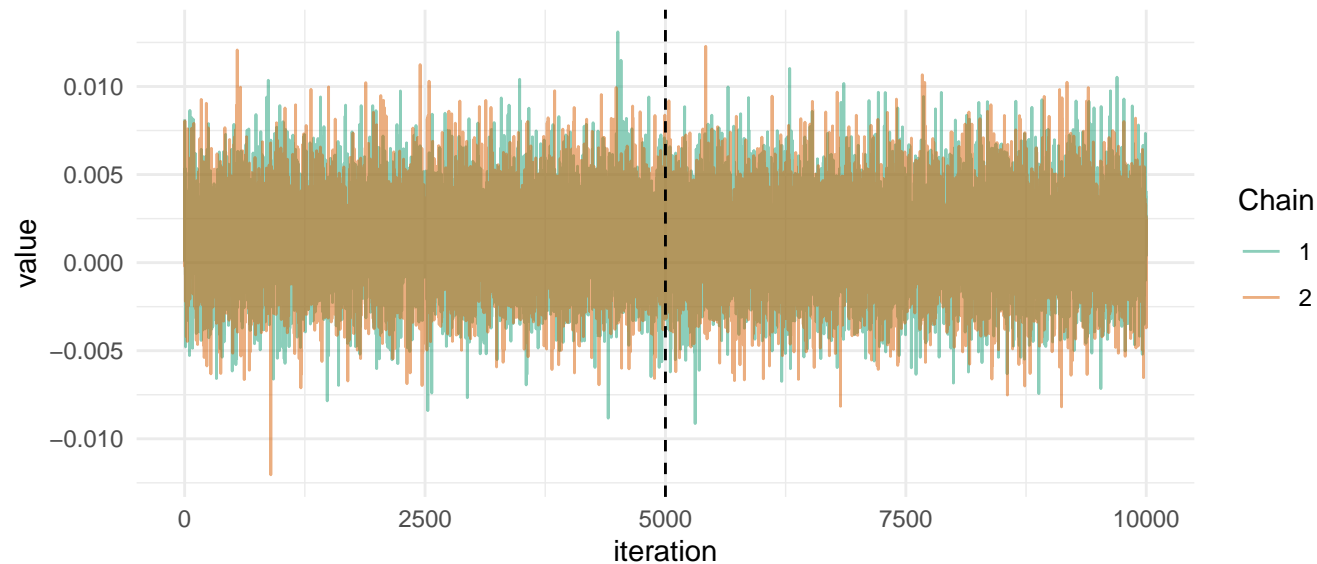PSR= 1 ESS_bulk= 9247.509 ESS_tail= 9514.39 Est= 1.112(0.068)

Parameter 21, %BETWEEN%: [ATTEND]
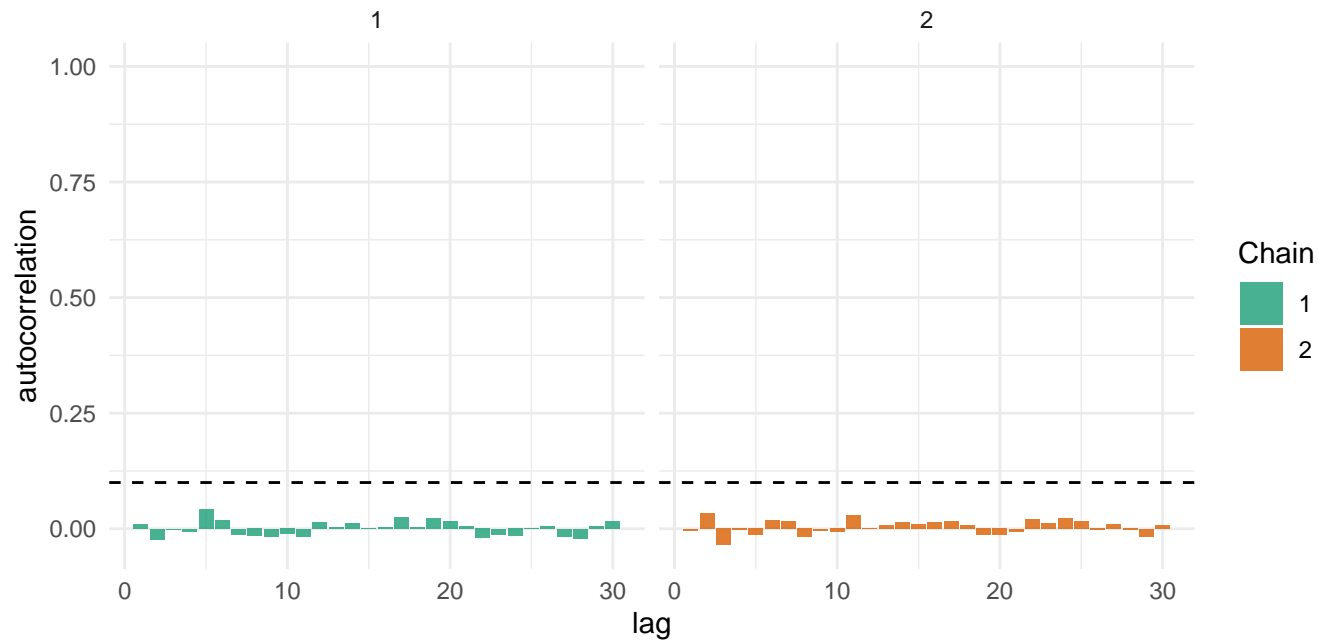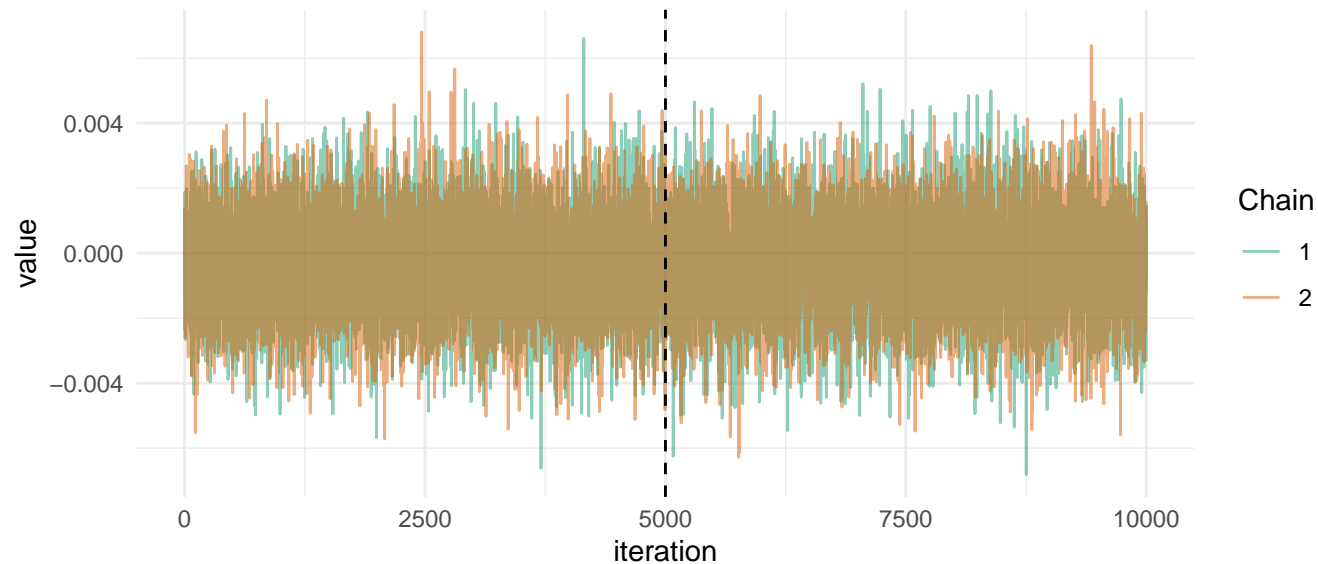PSR= 1 ESS_bulk= 9470.416 ESS_tail= 9745.74 Est= 3.236(0.08)

Parameter 22, %BETWEEN%: SLOPE ON RCASIAN
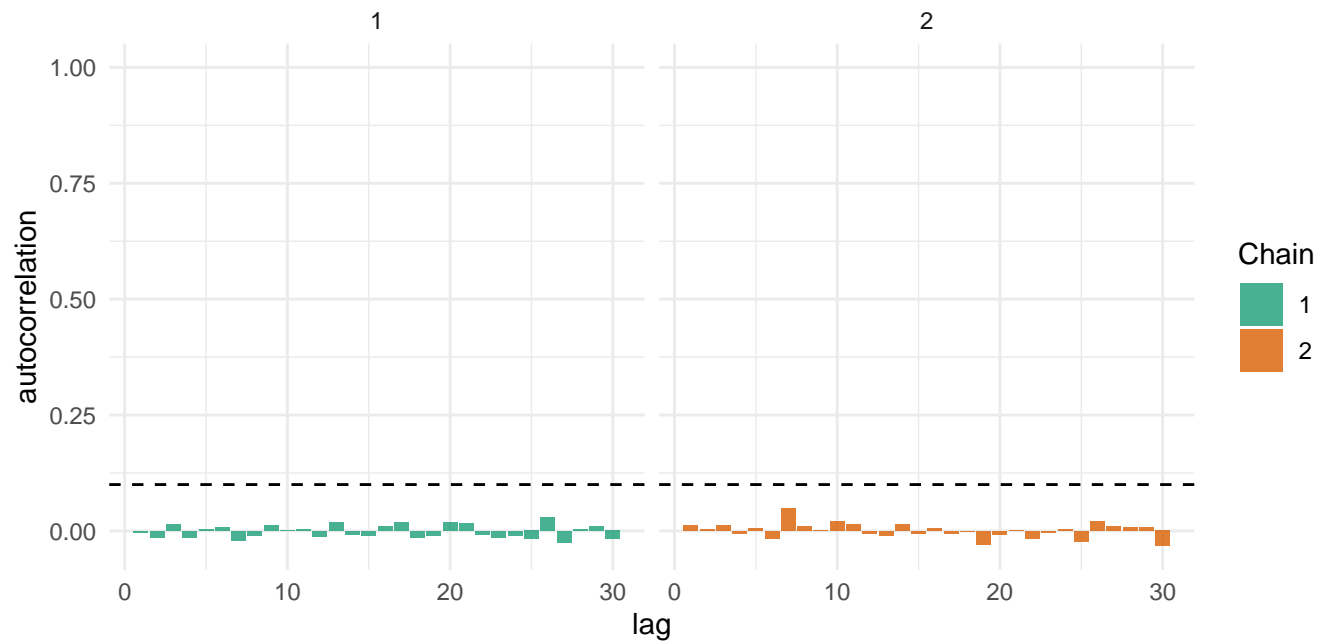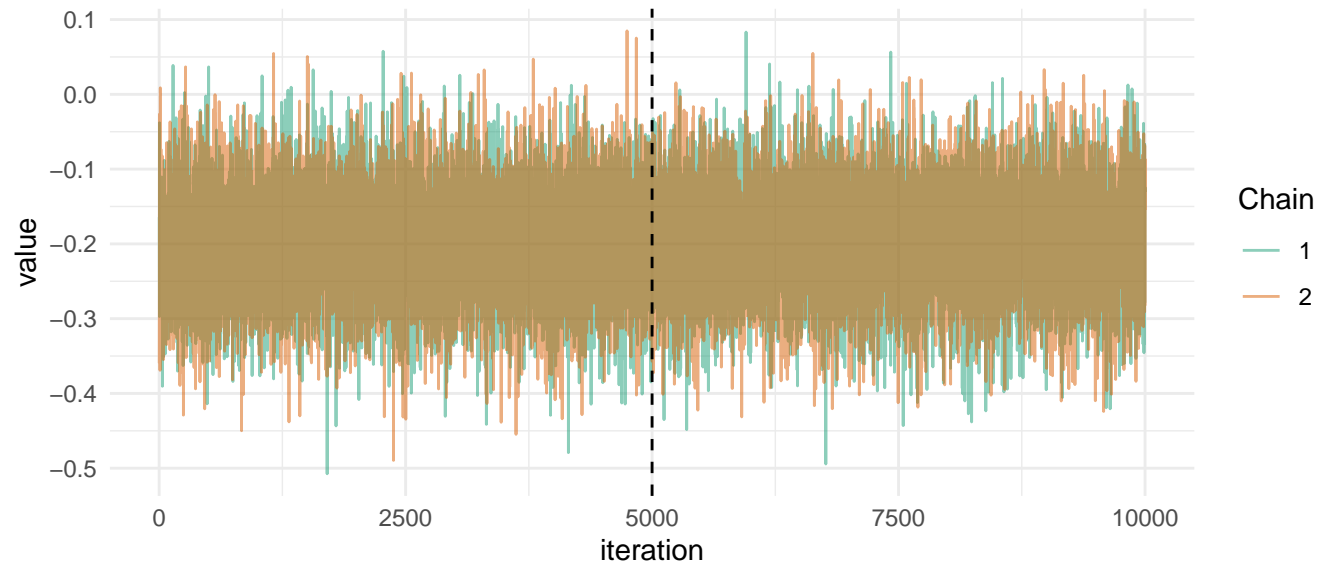PSR= 1 ESS_bulk= 9990.176 ESS_tail= 9432.008 Est= 0.001(0.003)

Parameter 23, %BETWEEN%: SLOPE ON RCOTHER
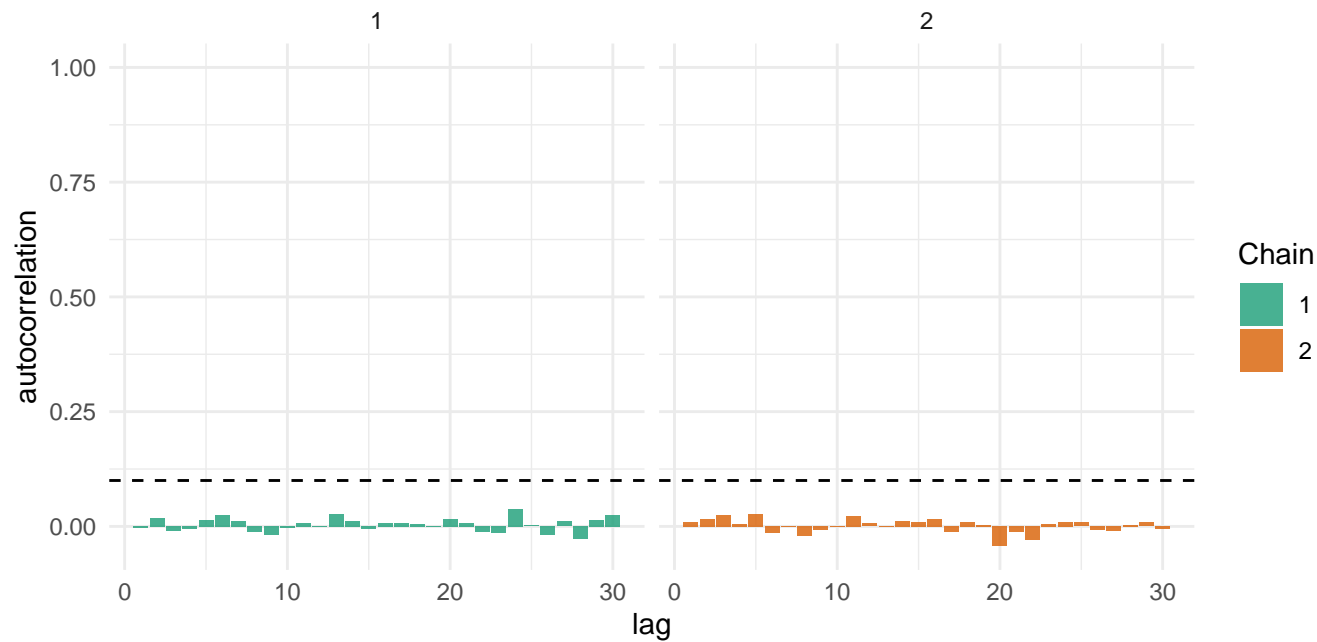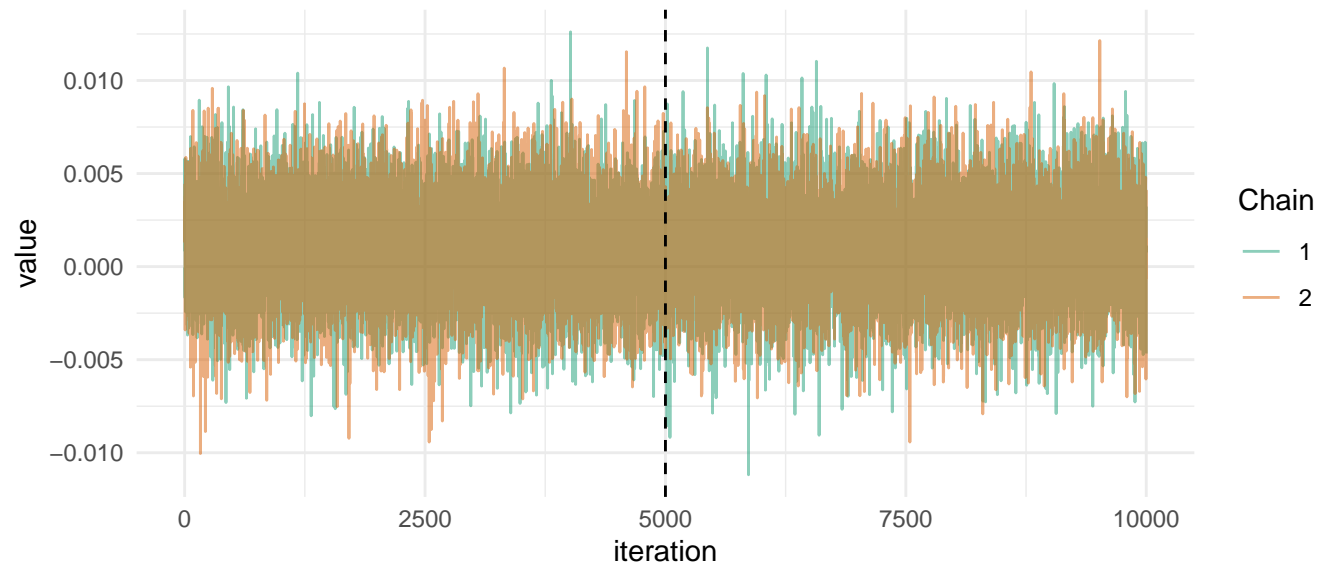PSR= 1 ESS_bulk= 9885.532 ESS_tail= 9817.945 Est= 0(0.001)

Parameter 24, %BETWEEN%: SLOPE ON COMMALL
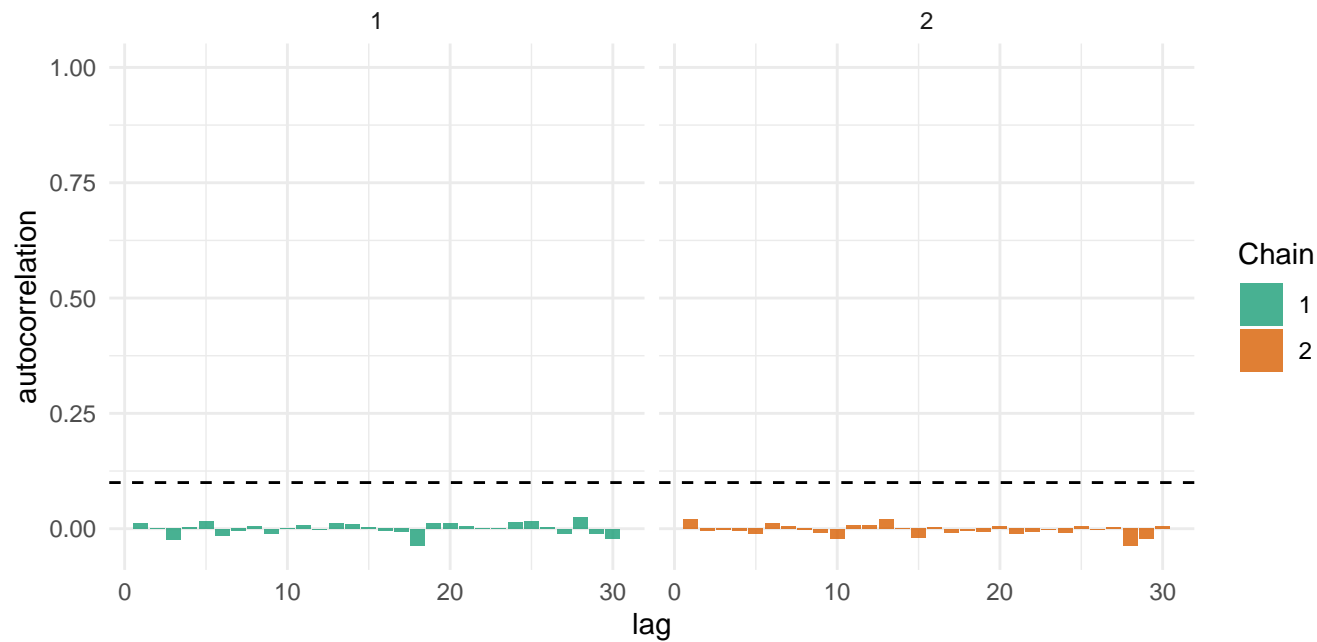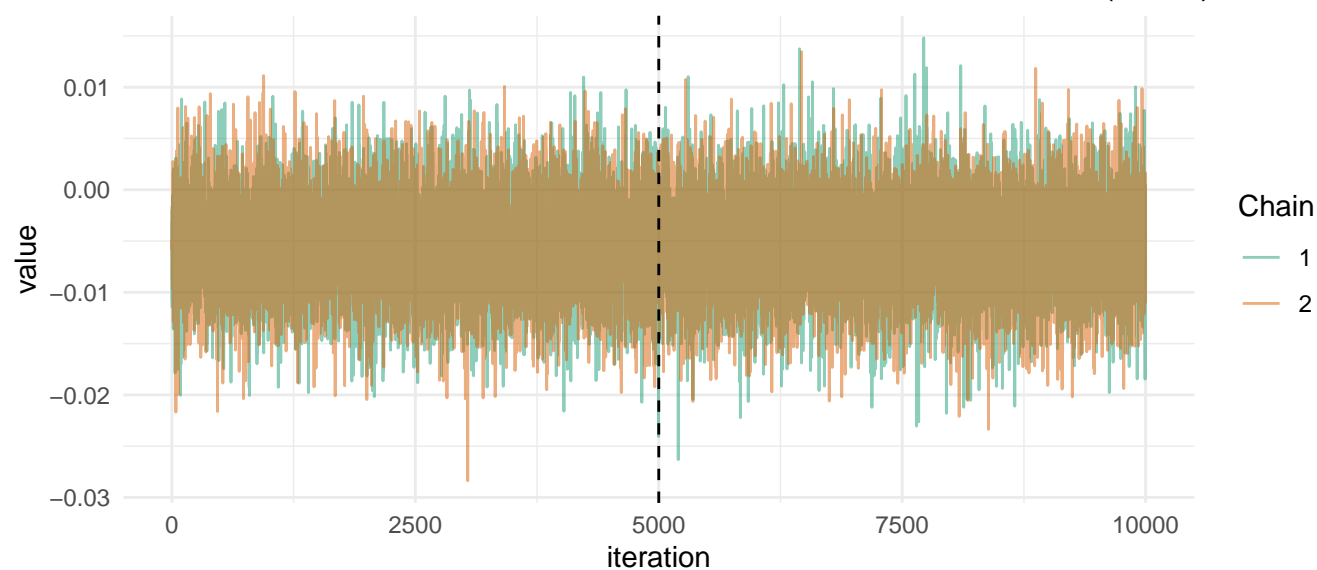PSR= 1 ESS_bulk= 9786.835 ESS_tail= 9434.65 Est= −0.199(0.071)

Parameter 25, %BETWEEN%: SLOPE ON RRI
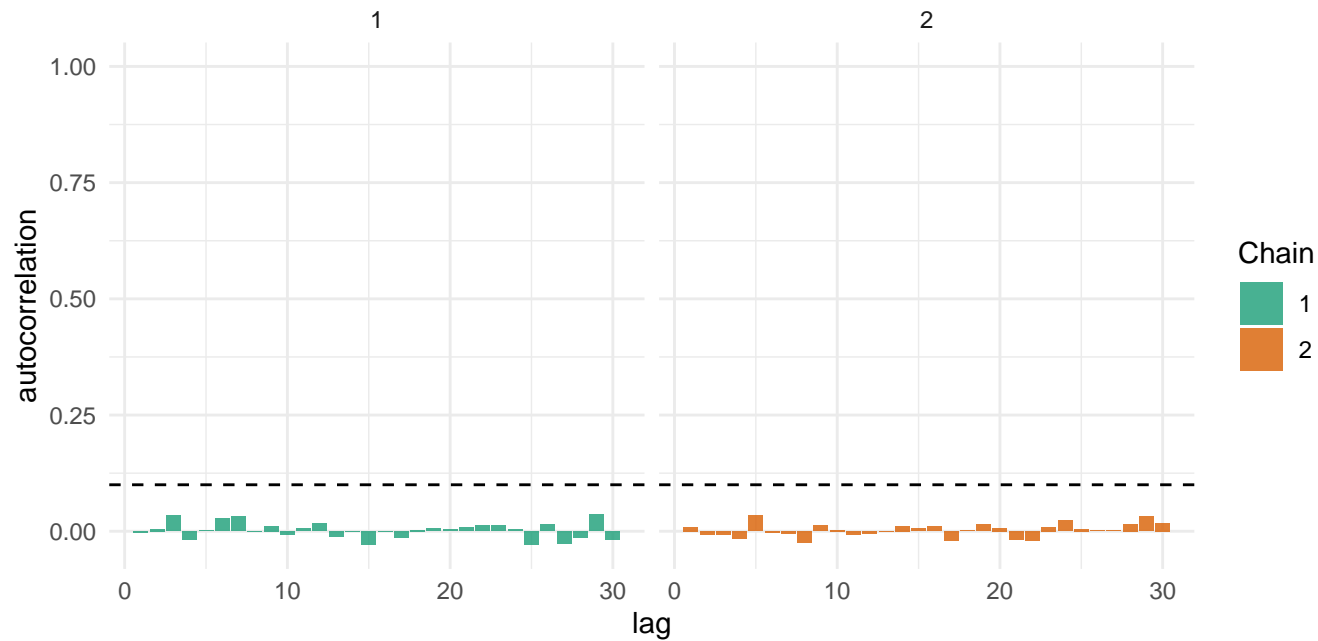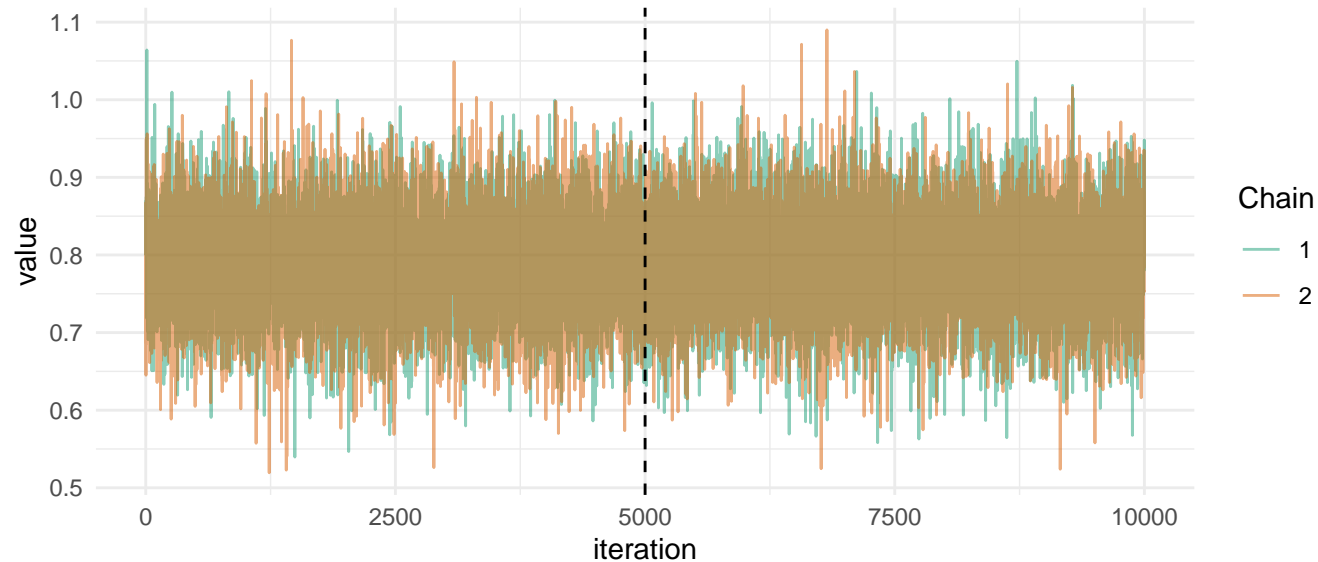PSR= 1.001 ESS_bulk= 8974.667 ESS_tail= 9476.148 Est= 0.001(0.003)

Parameter 26, %BETWEEN%: SLOPE ON RLI
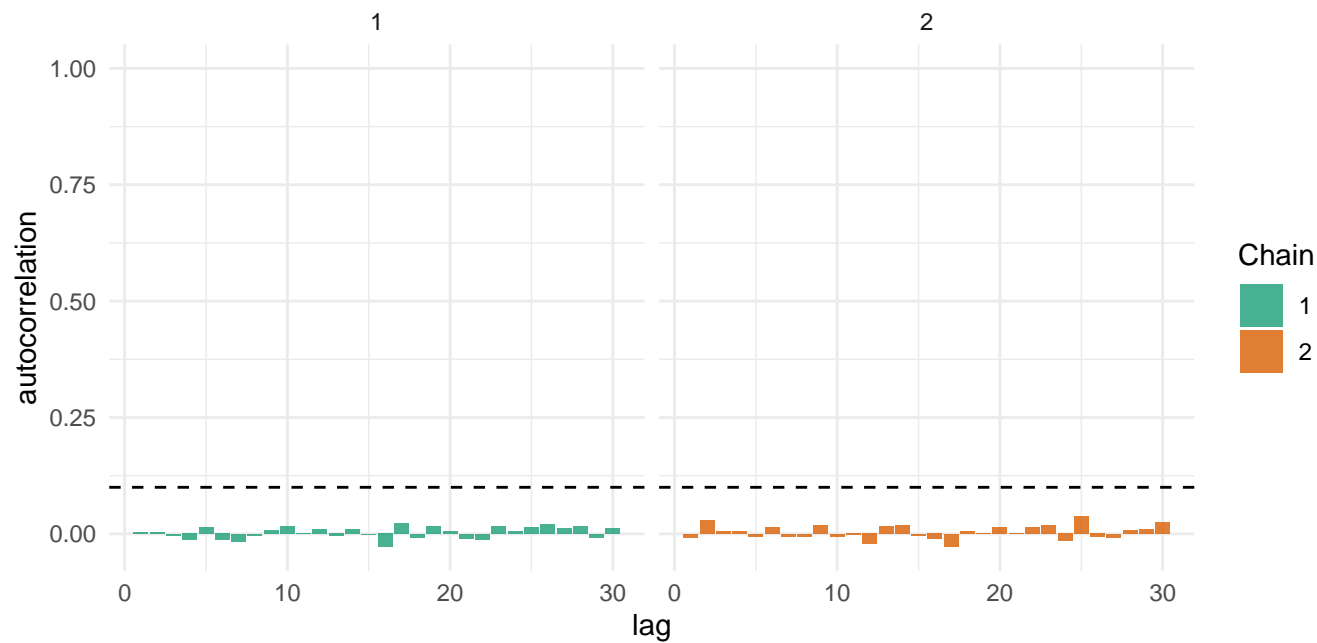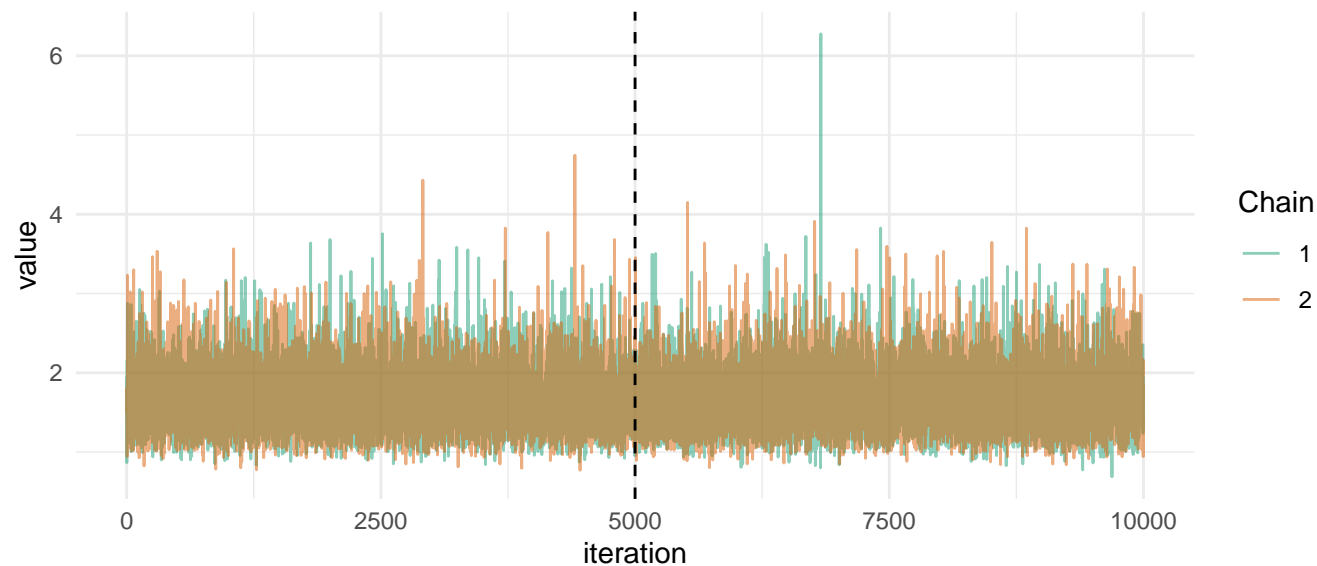PSR= 1 ESS_bulk= 9683.377 ESS_tail= 9744.132 Est= −0.005(0.005)

Parameter 27, %BETWEEN%: ATTEND ON REL_B
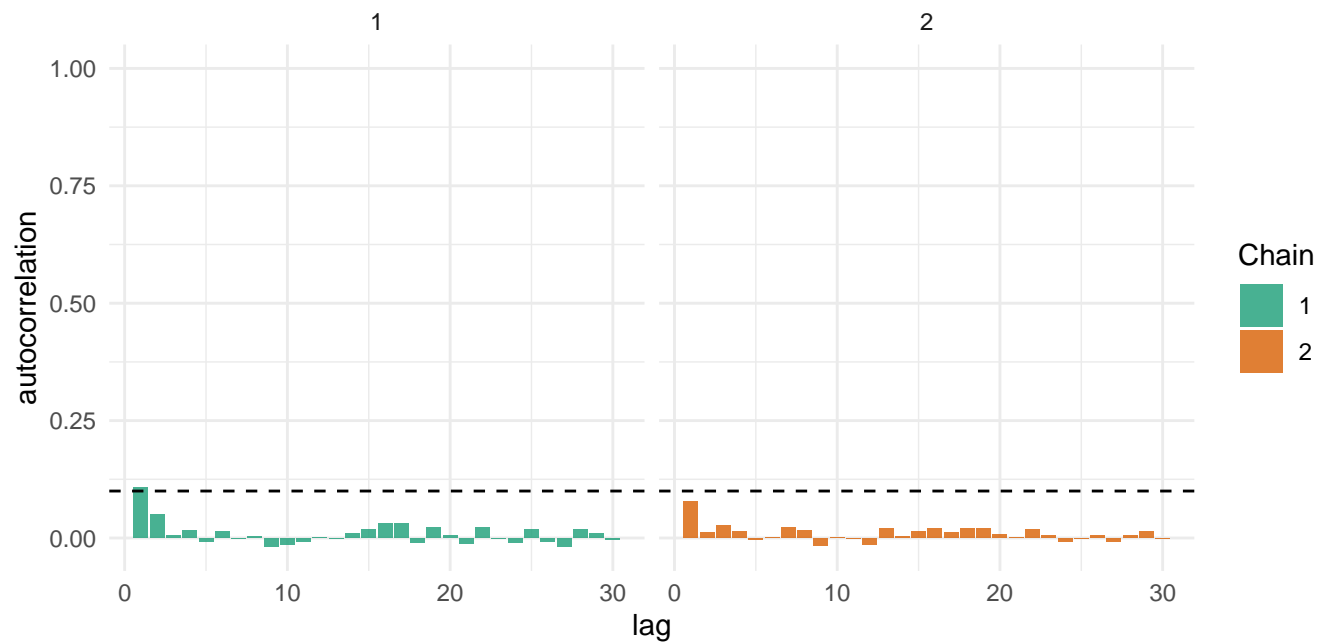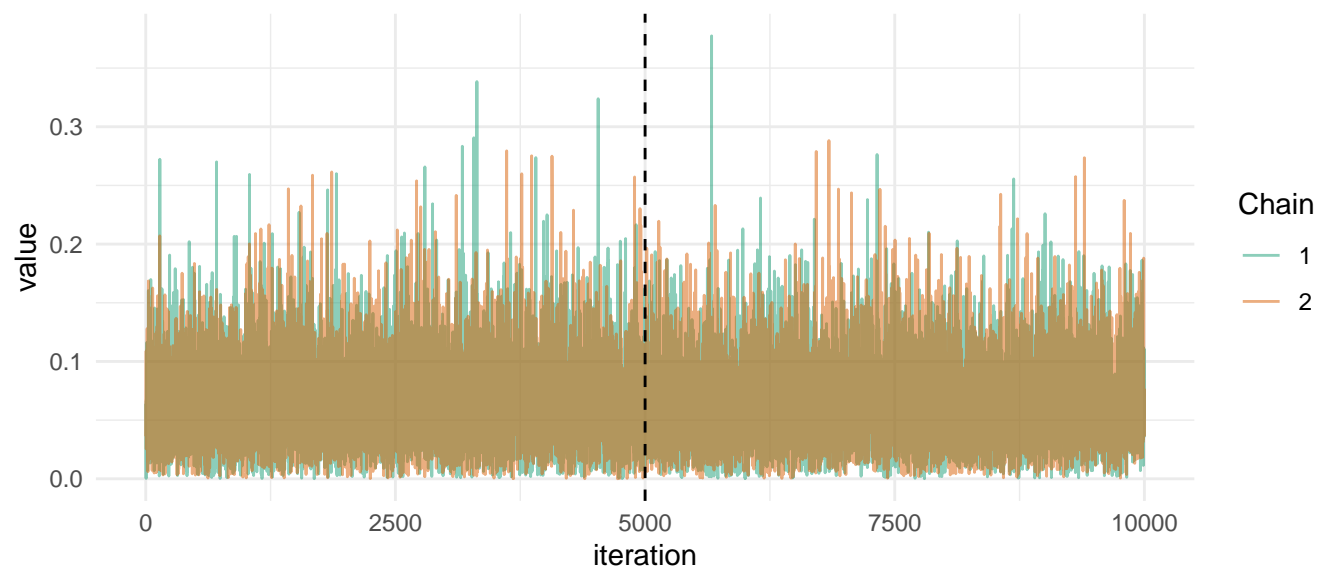PSR= 1 ESS_bulk= 9696.526 ESS_tail= 9925.243 Est= 0.788(0.065)

Parameter 28, %BETWEEN%: REL_B
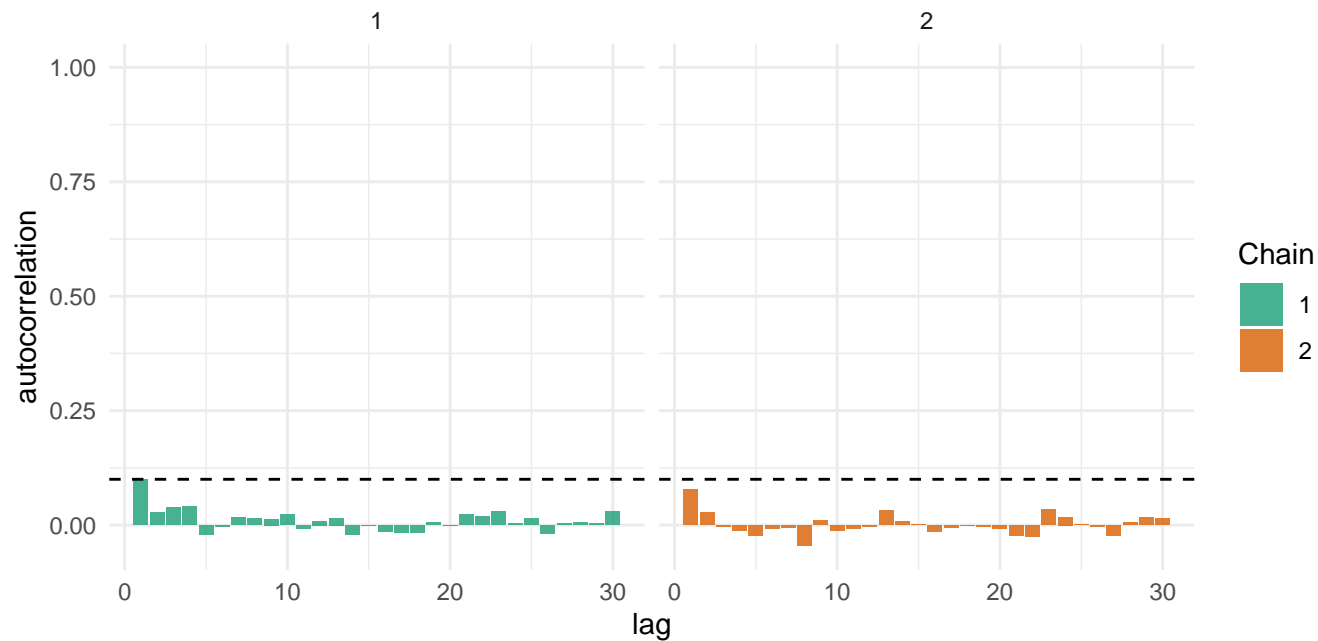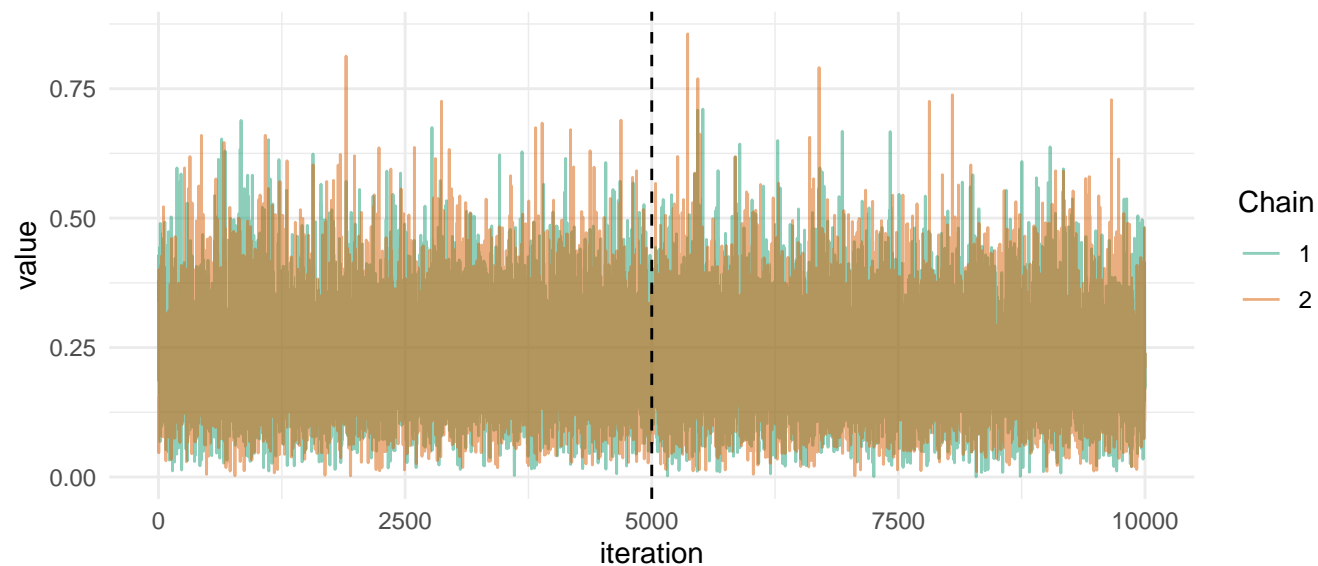PSR= 1.001 ESS_bulk= 9693.801 ESS_tail= 9983.969 Est= 1.593(0.403)

Parameter 29, %BETWEEN%: RES1_B
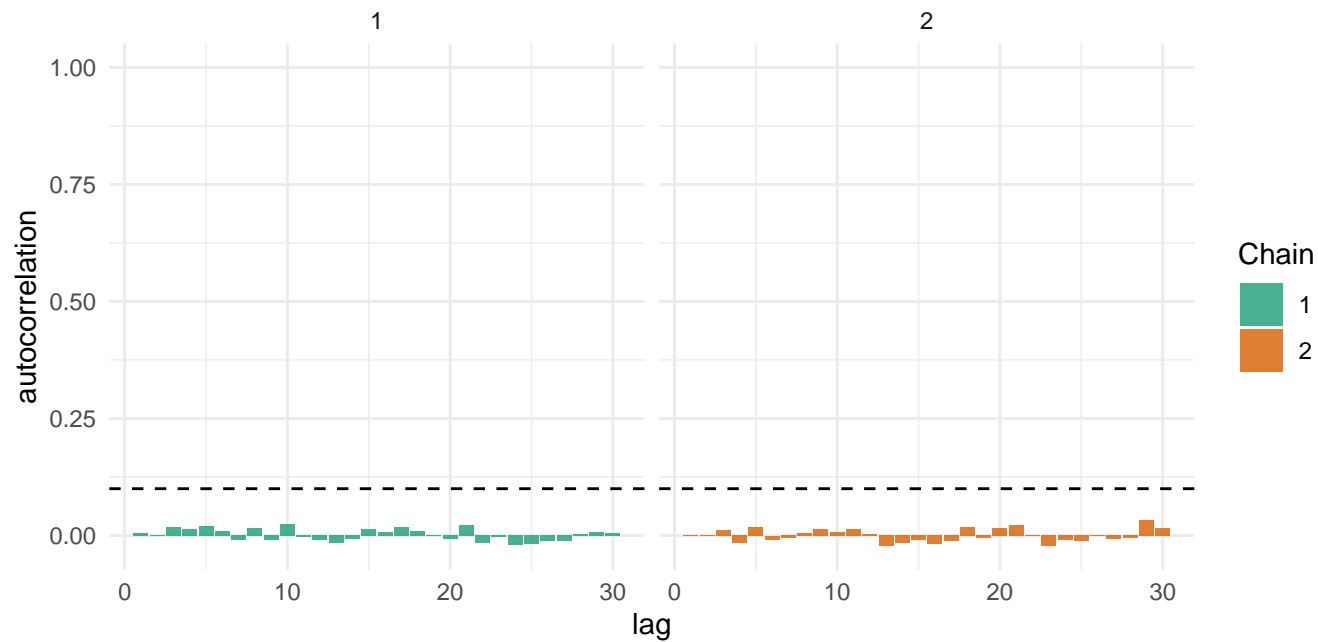PSR= 1.001 ESS_bulk= 6548.892 ESS_tail= 5170.79 Est= 0.058(0.038)
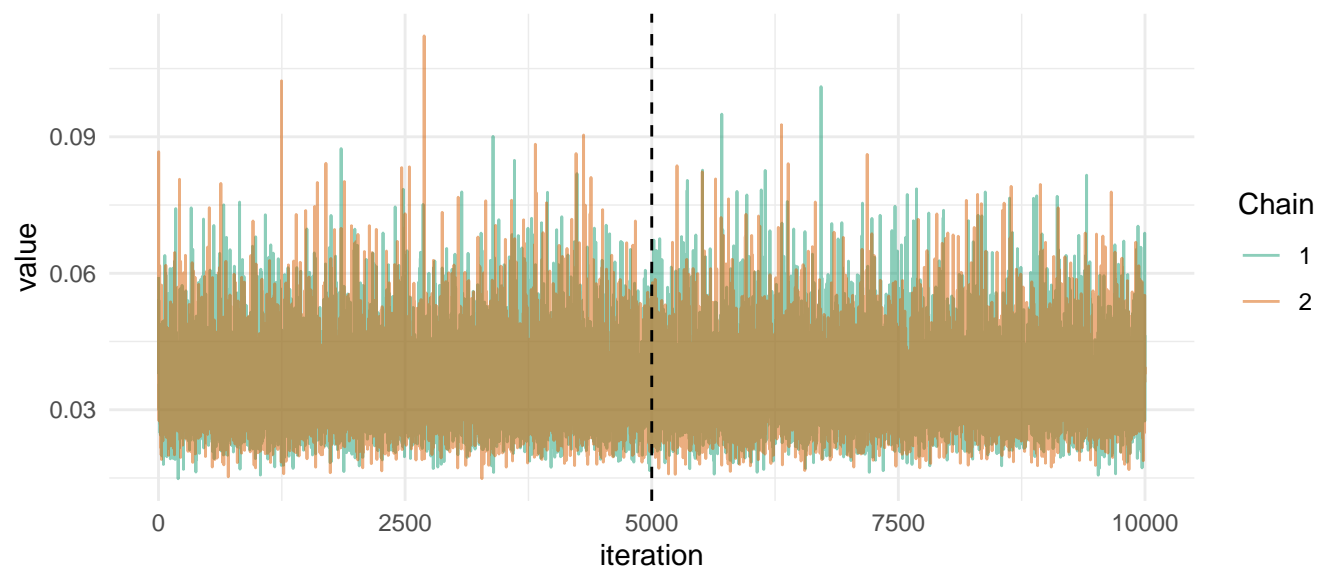
Parameter 30, %BETWEEN%: RES2_B
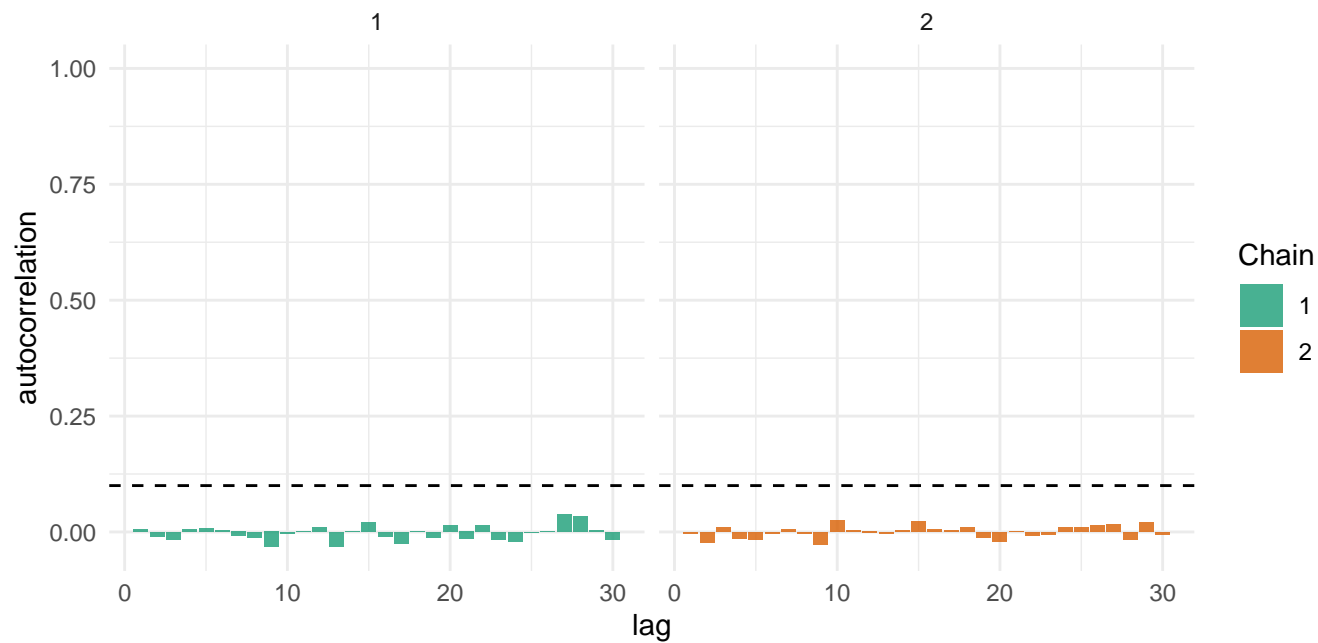PSR= 1 ESS_bulk= 7547.902 ESS_tail= 7797.139 Est= 0.224(0.103)
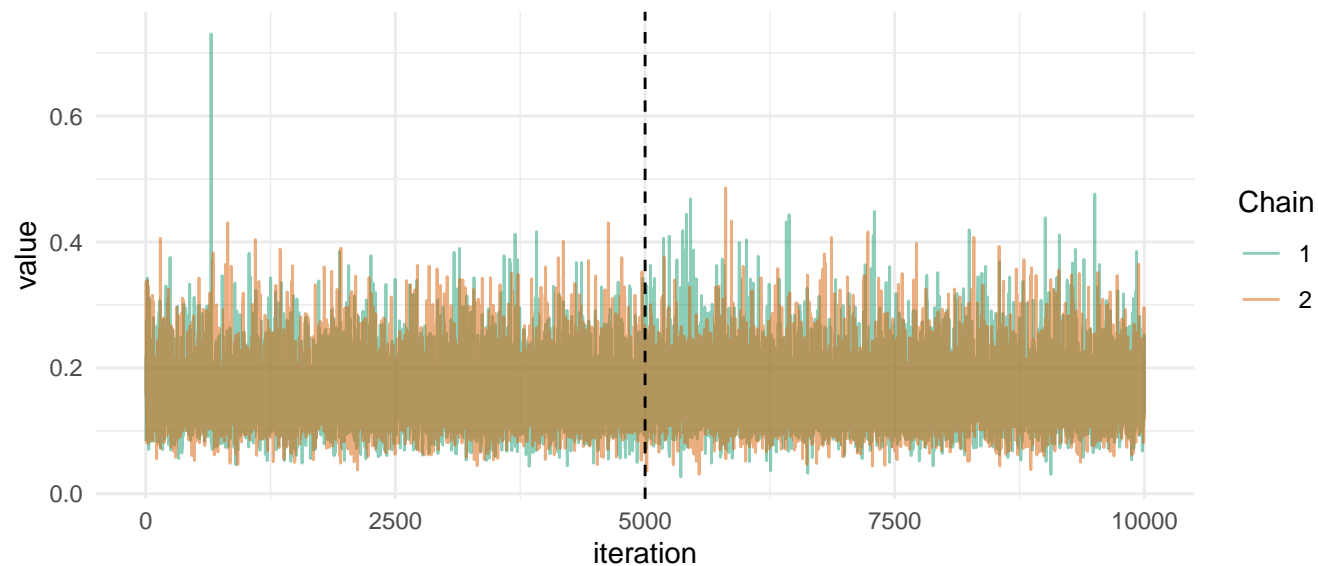
Parameter 31, %BETWEEN%: SLOPE
PSR= 1 ESS_bulk= 9626.255 ESS_tail= 9396.487 Est= 0.034(0.01)
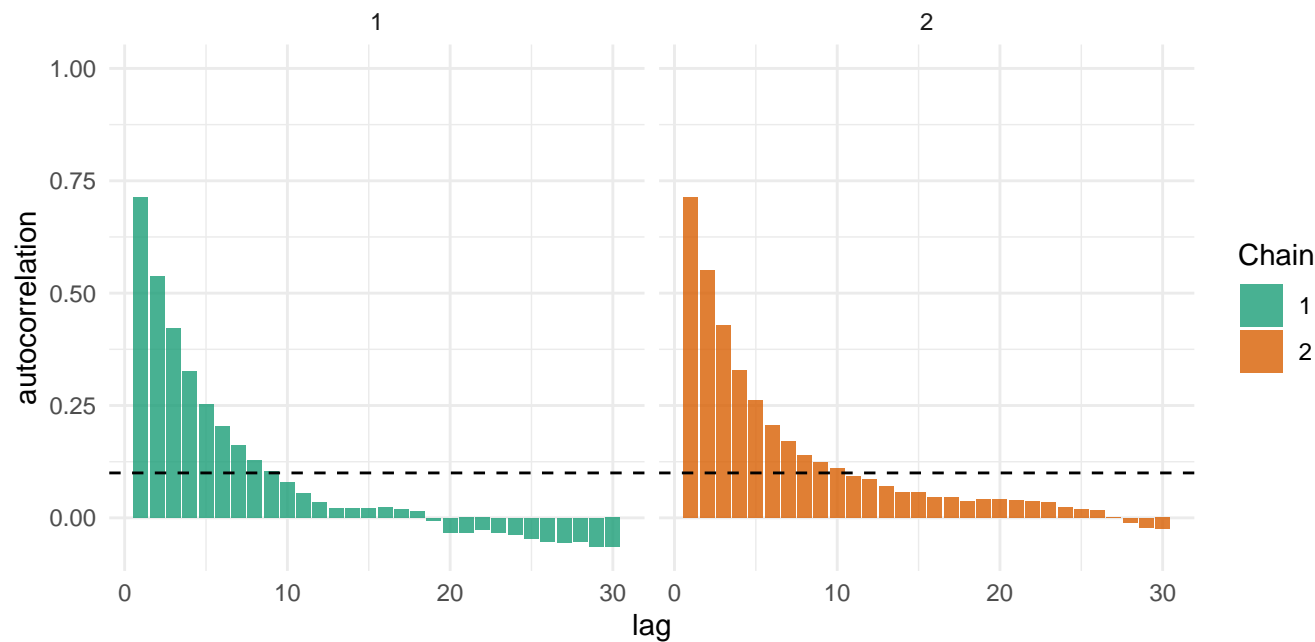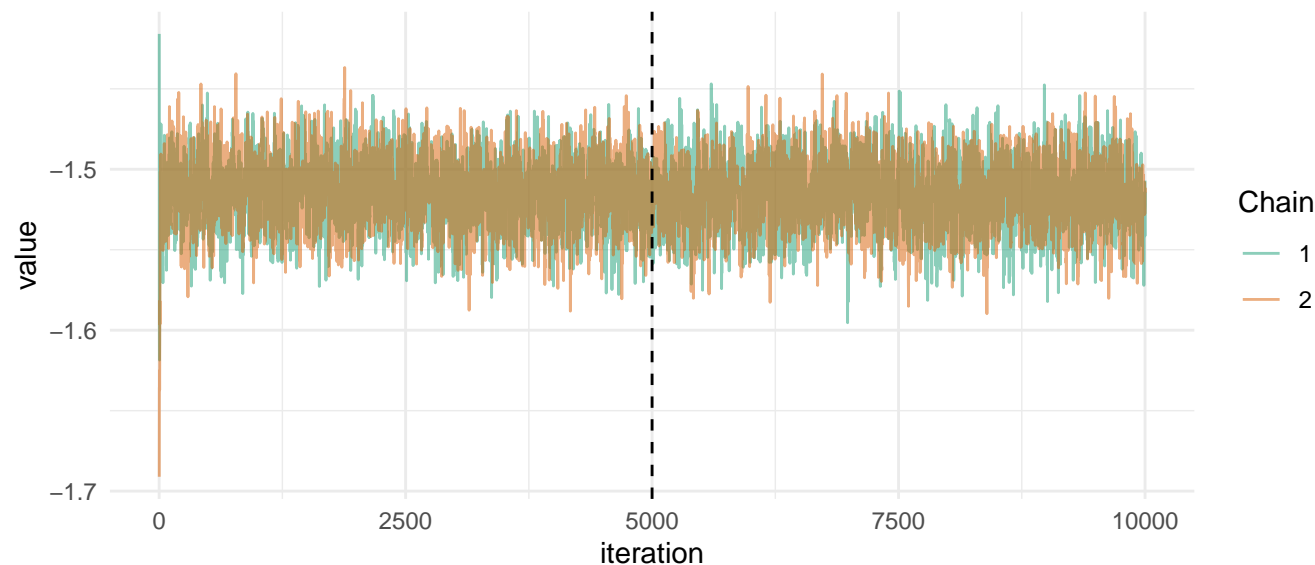
Parameter 32, %BETWEEN%: ATTEND
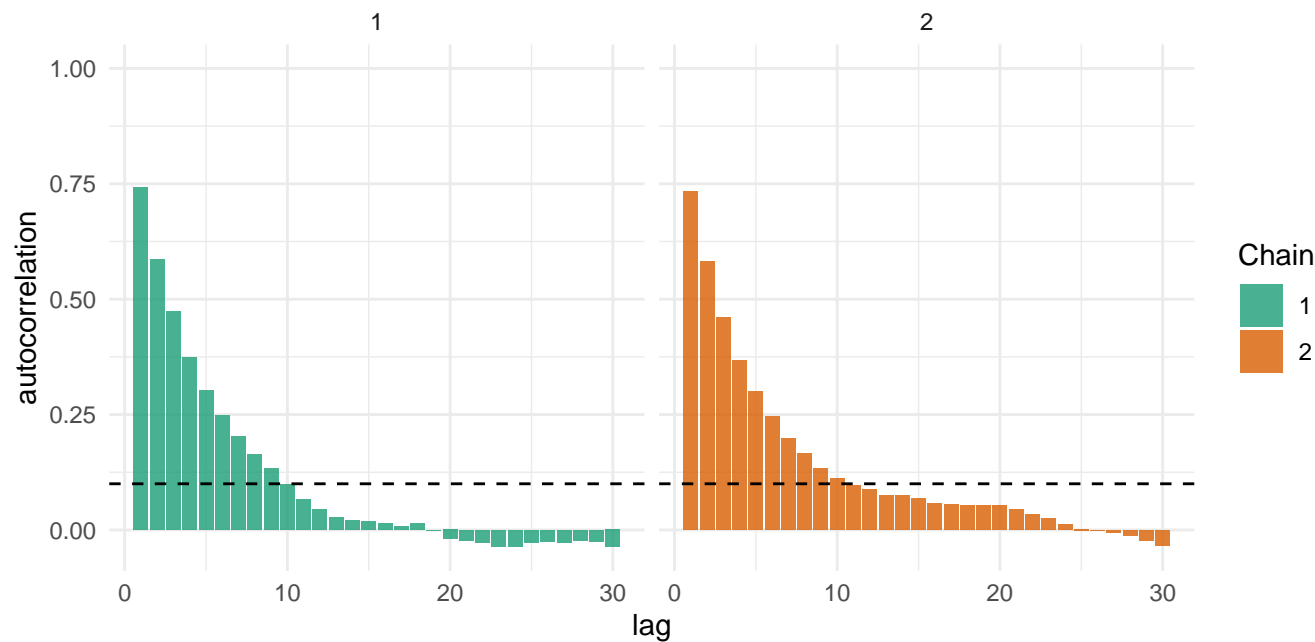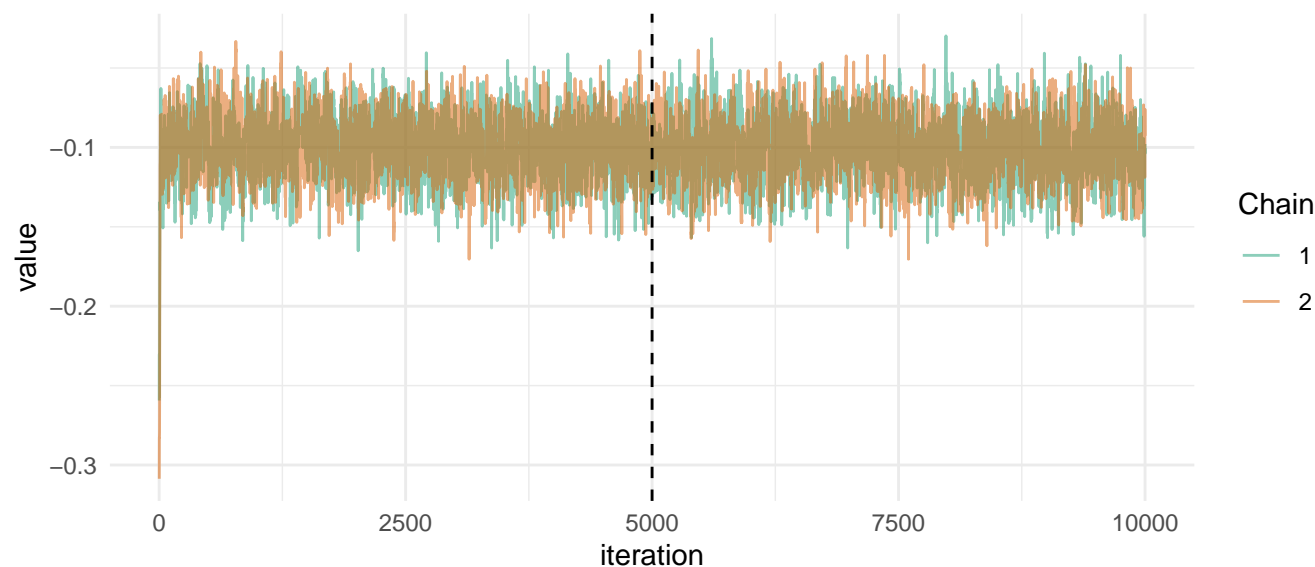PSR= 1 ESS_bulk= 9945.675 ESS_tail= 9969.954 Est= 0.157(0.053)

Parameter 33, %BETWEEN%: [IMREL$1] (equality/label)
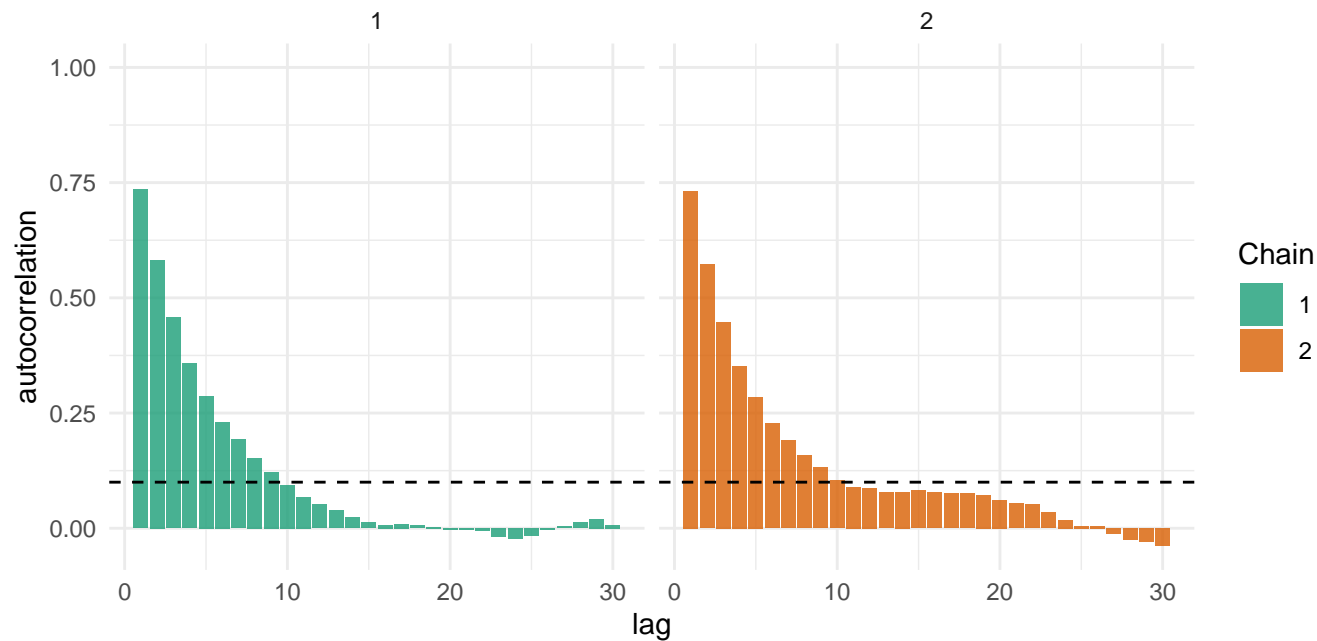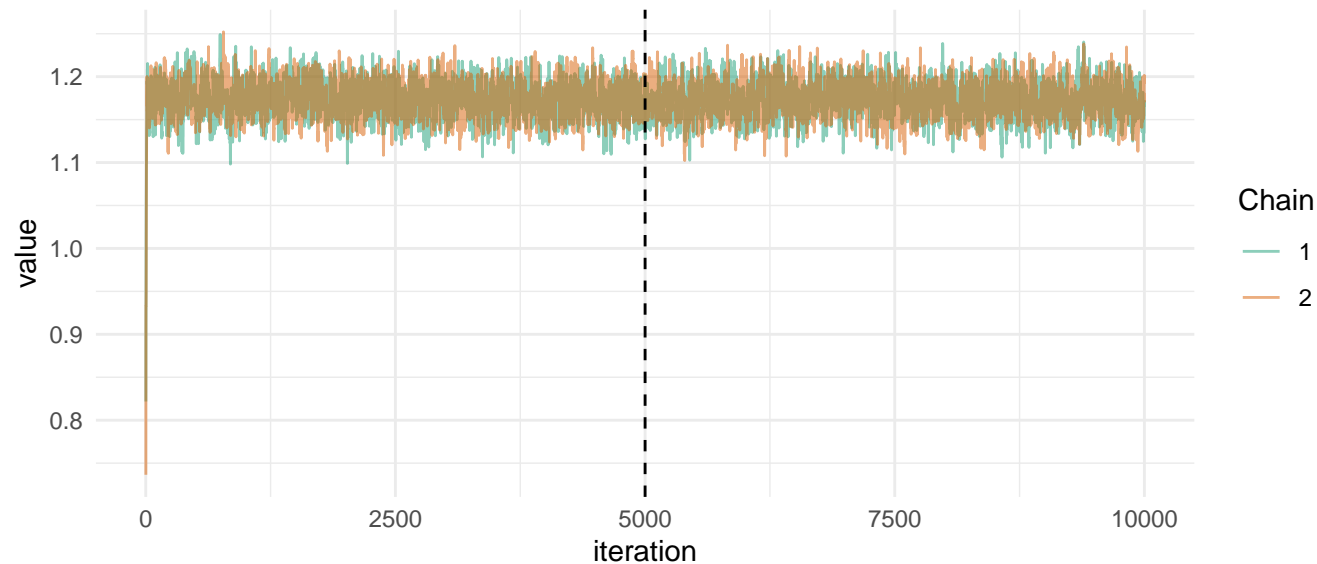PSR= 1.002 ESS_bulk= 1303.829 ESS_tail= 2922.064 Est= −1.516(0.02)

Parameter 34, %BETWEEN%: [IMPREL$2] (equality/label)
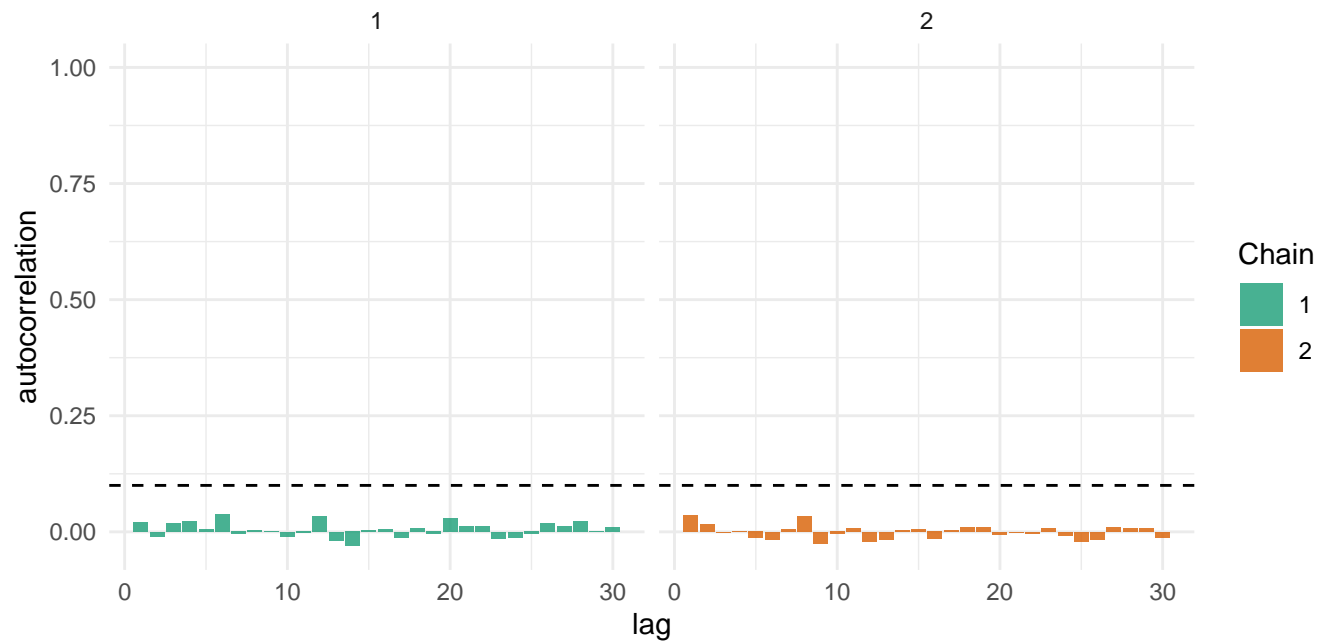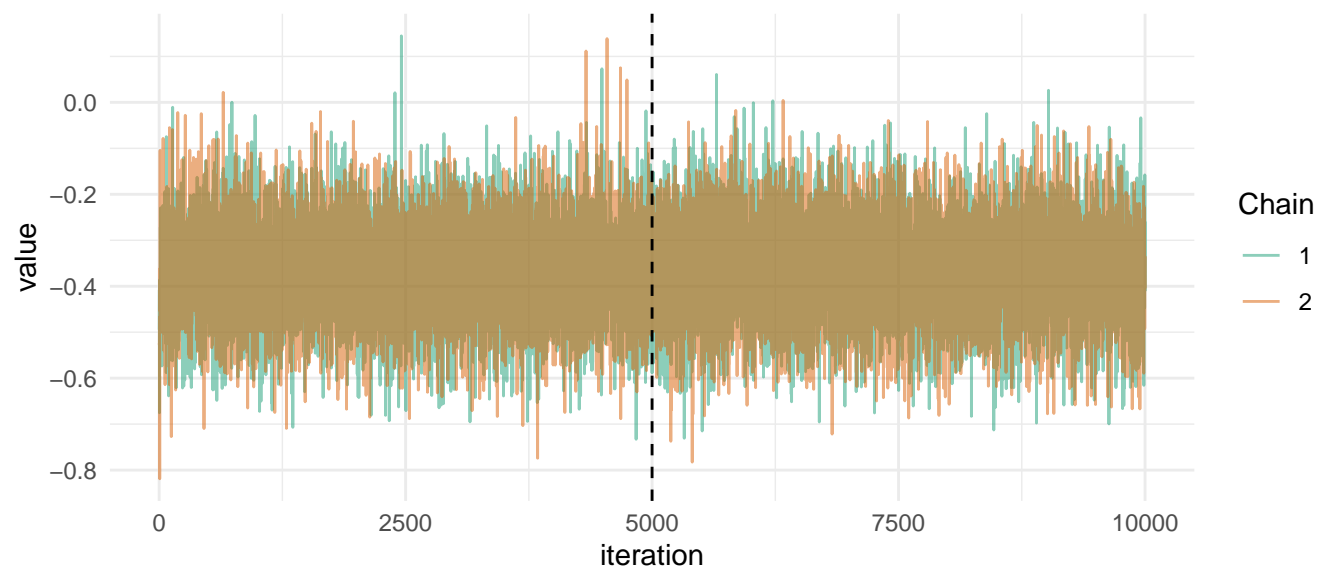PSR= 1.003 ESS_bulk= 1177.514 ESS_tail= 2703.229 Est= −0.101(0.019)

Parameter 35, %BETWEEN%: [IMPREL$3] (equality/label)
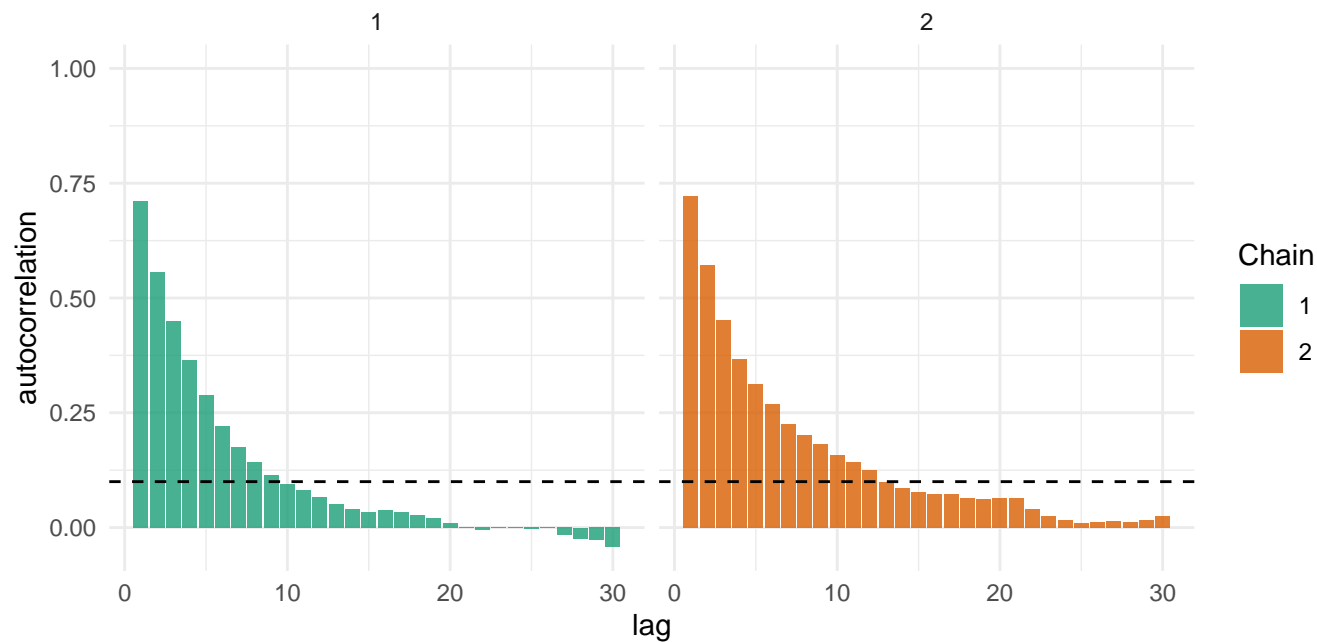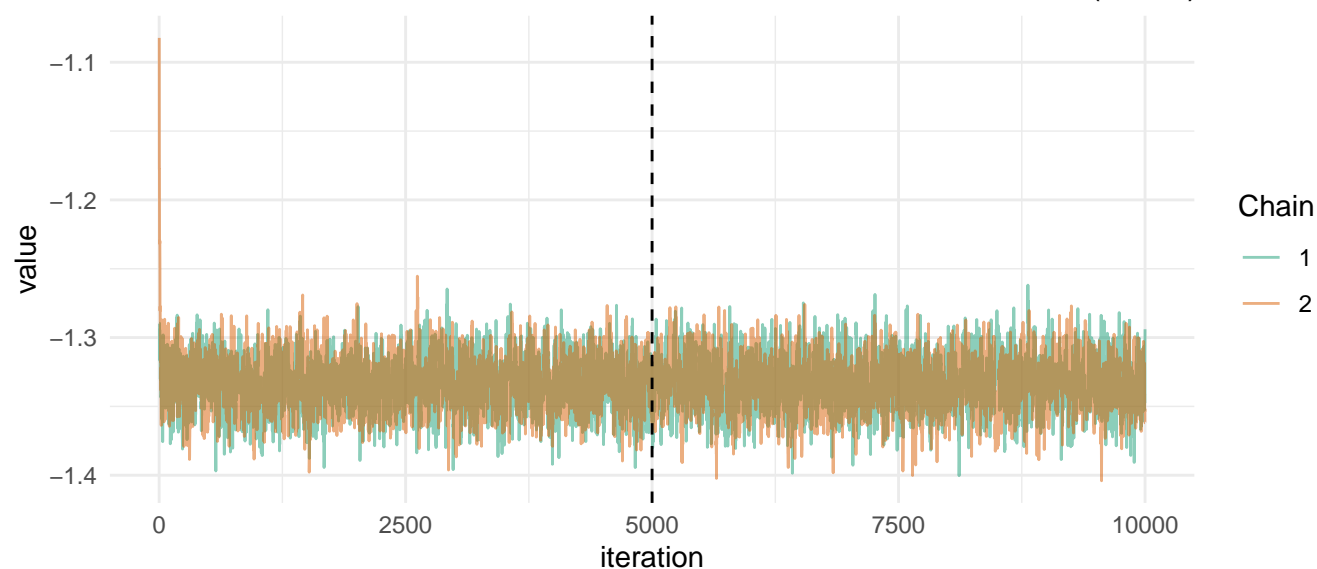PSR= 1.003 ESS_bulk= 1167.41 ESS_tail= 2756.653 Est= 1.173(0.02)

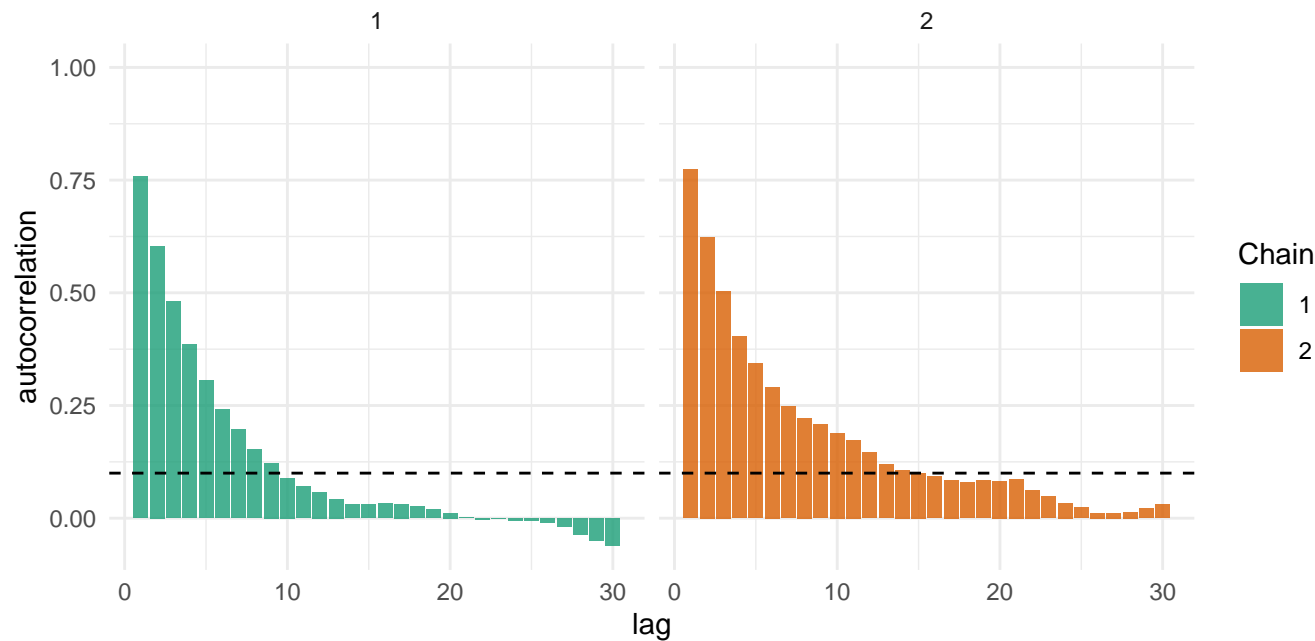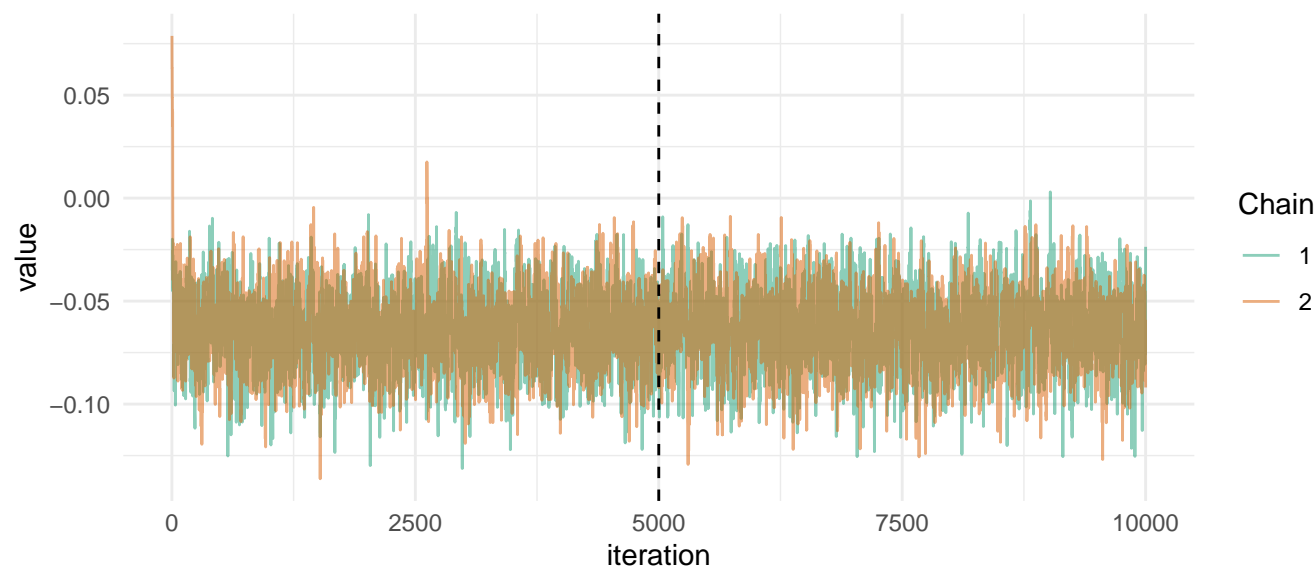Parameter 36, %BETWEEN%: [PERSON$1]
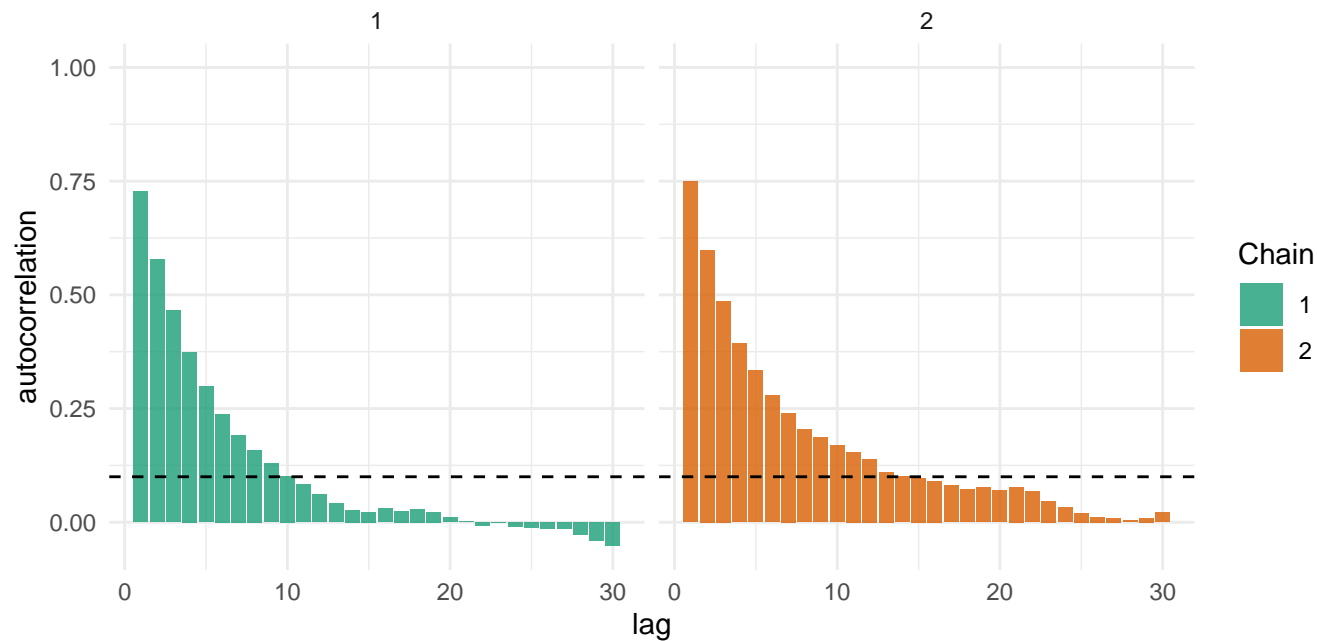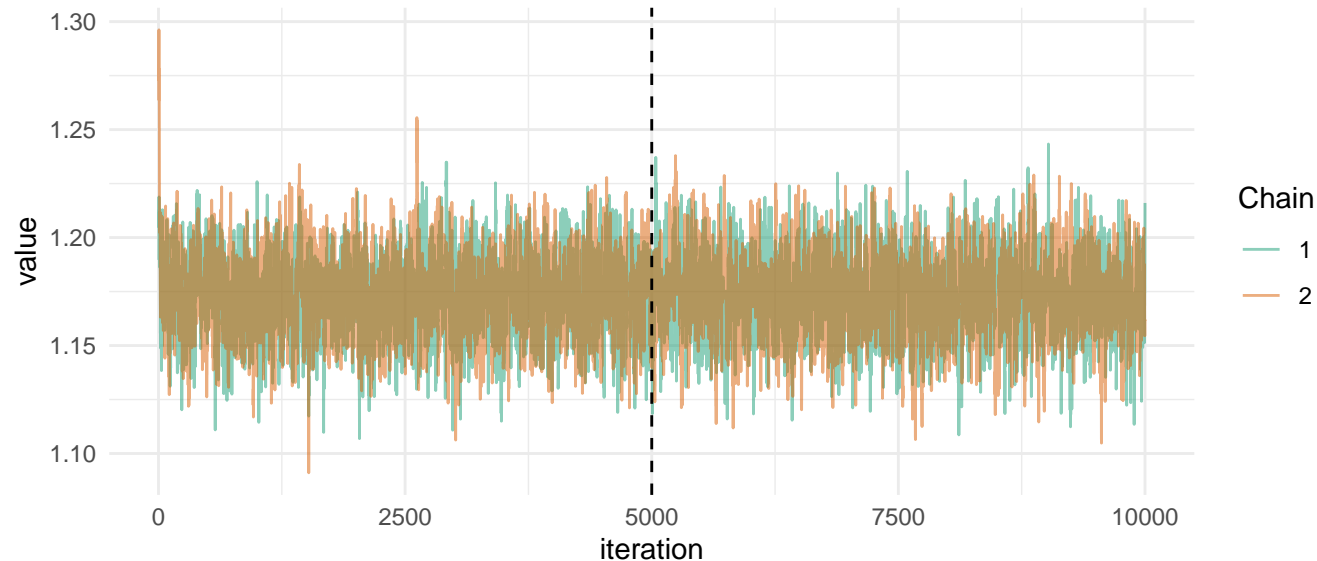PSR= 1 ESS_bulk= 8961.412 ESS_tail= 9540.861 Est= −0.365(0.104)

Parameter 37, %BETWEEN%: [CONFIDENCE$1] (equality/label)
PSR= 1 ESS_bulk= 1115.401 ESS_tail= 2653.867 Est= −1.333(0.019)

Parameter 38, %BETWEEN%: [CONFIDENCE$2] (equality/label)
PSR= 1.001 ESS_bulk= 1023.706 ESS_tail= 2297.53 Est= −0.064(0.018)

Parameter 39, %BETWEEN%: [CONFIDENCE$3] (equality/label)
PSR= 1.001 ESS_bulk= 1060.628 ESS_tail= 2638.355 Est= 1.173(0.018)

Parameter 40, %BETWEEN%: [BELONG$1]
PSR= 1 ESS_bulk= 9676.561 ESS_tail= 9765.243 Est= −0.955(0.16)