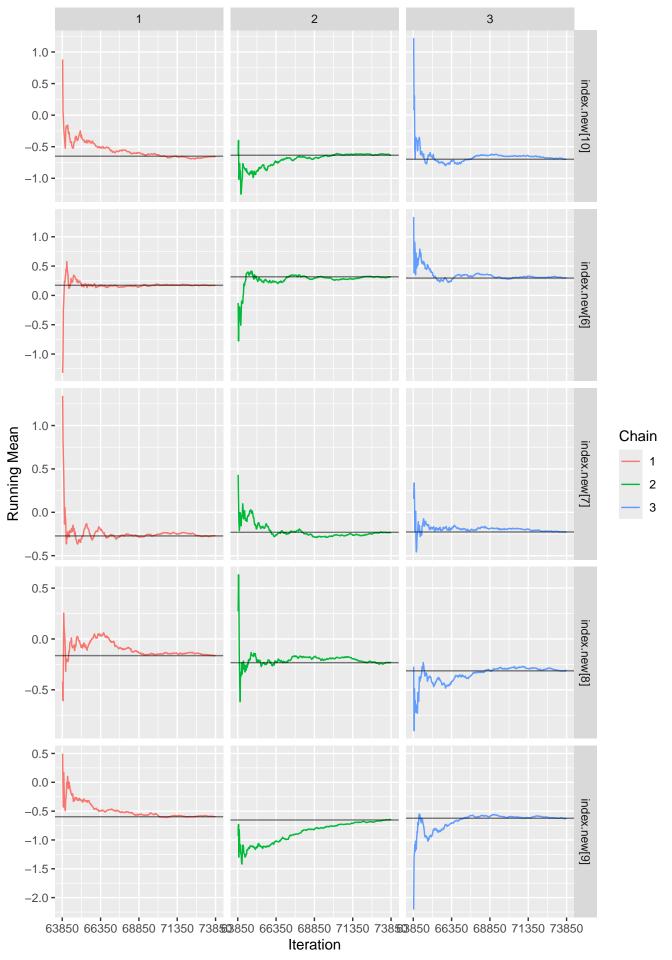
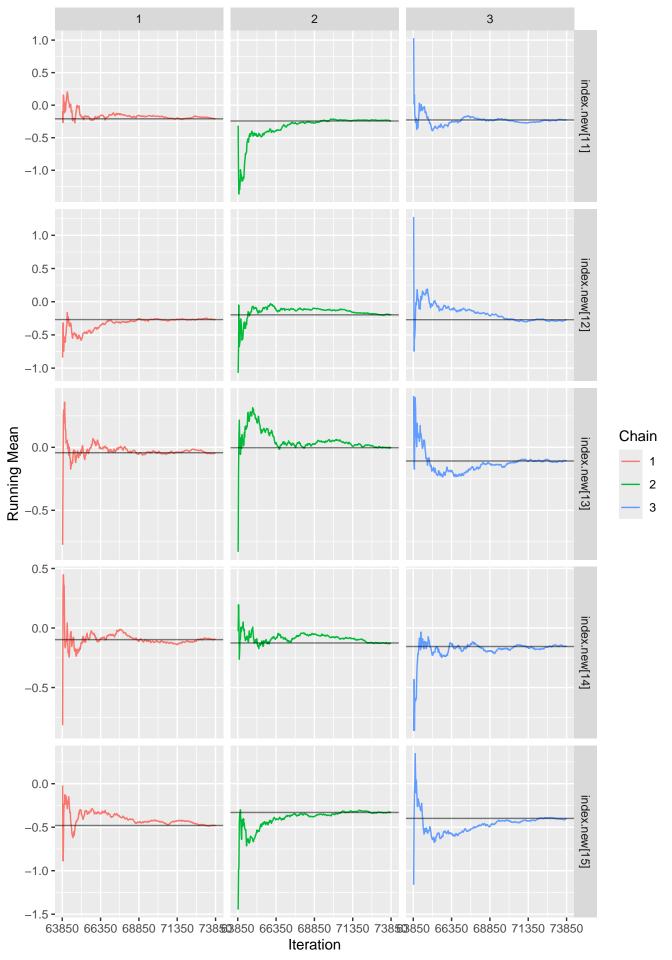
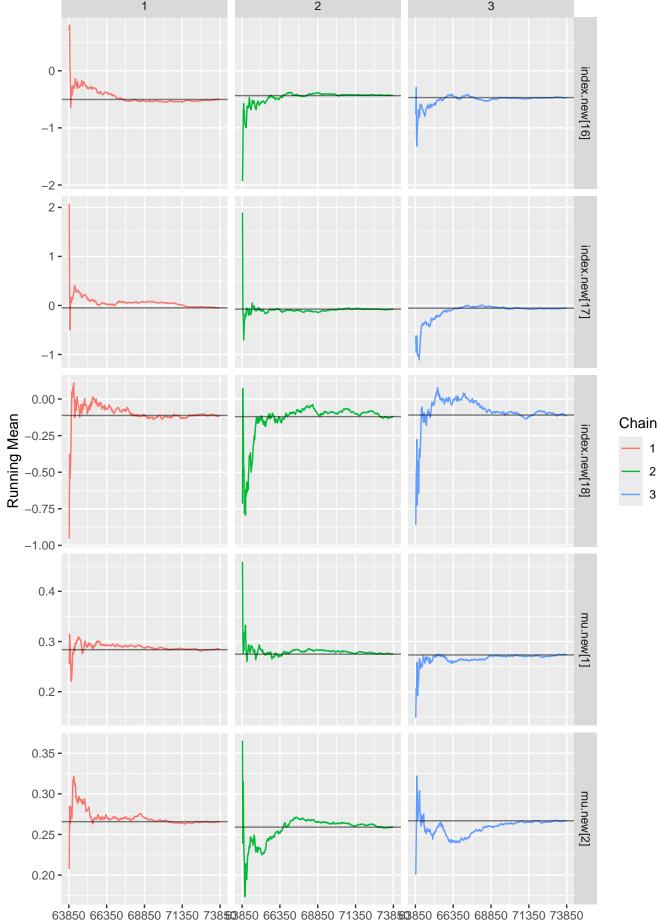


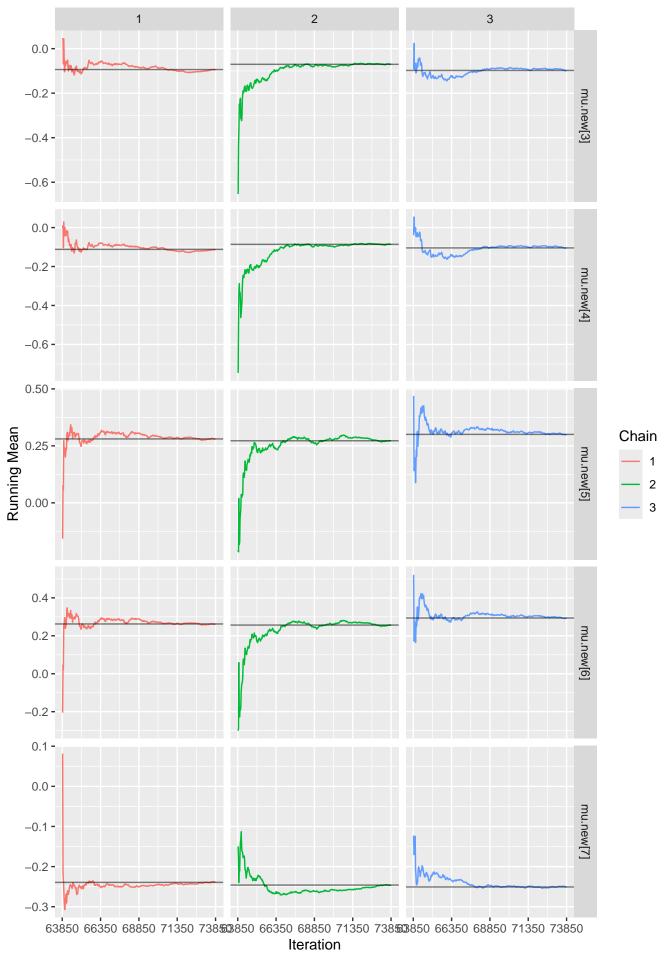
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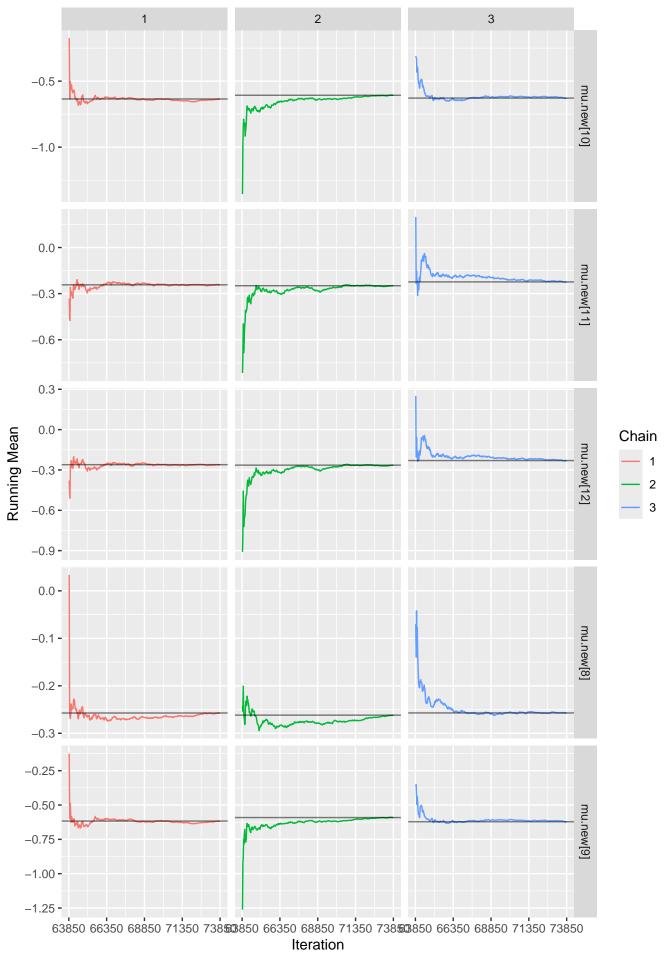


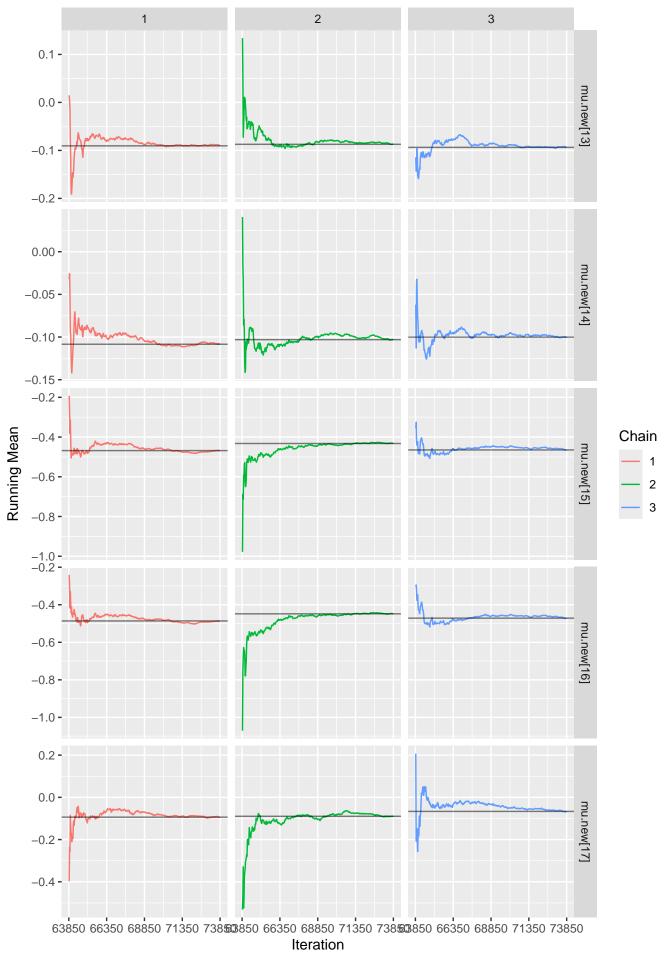


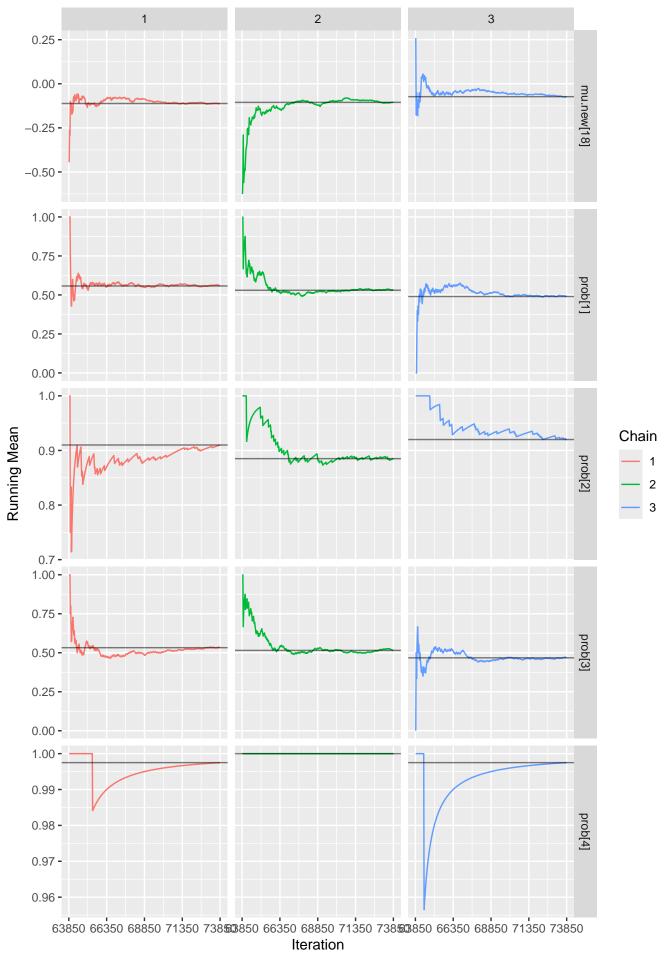


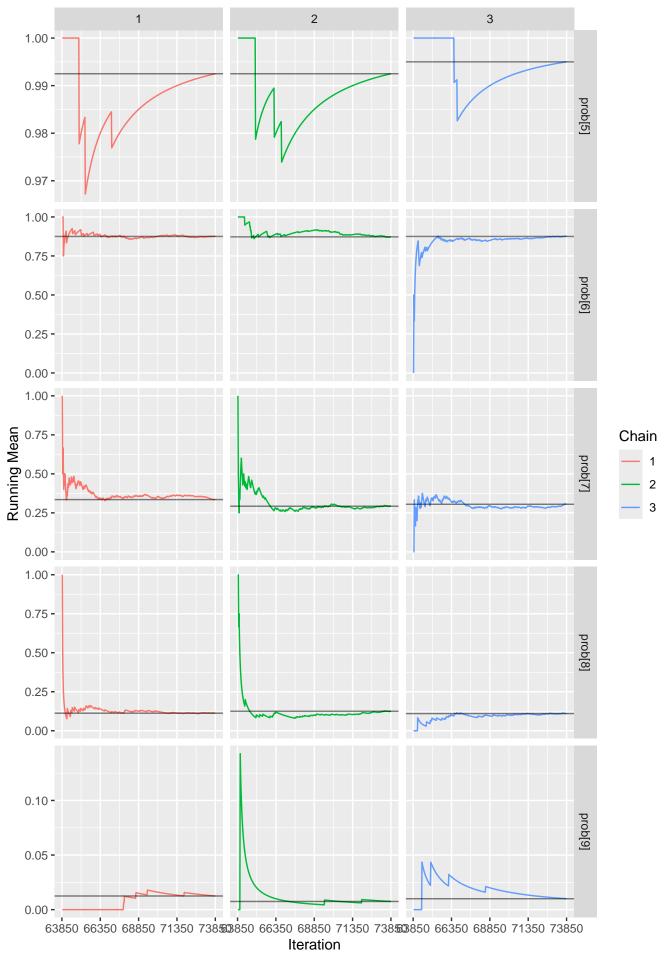
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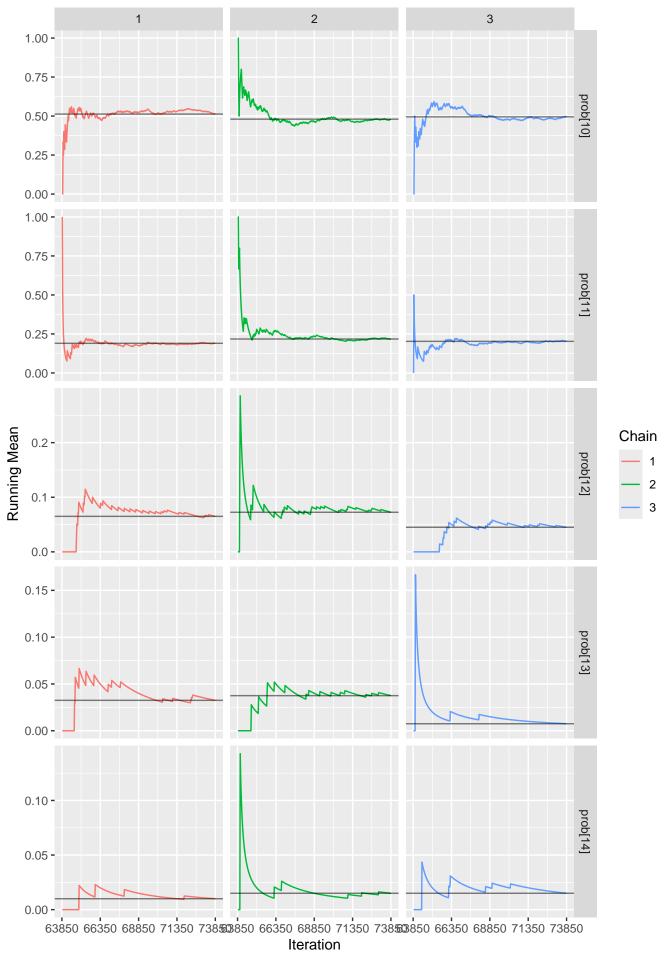


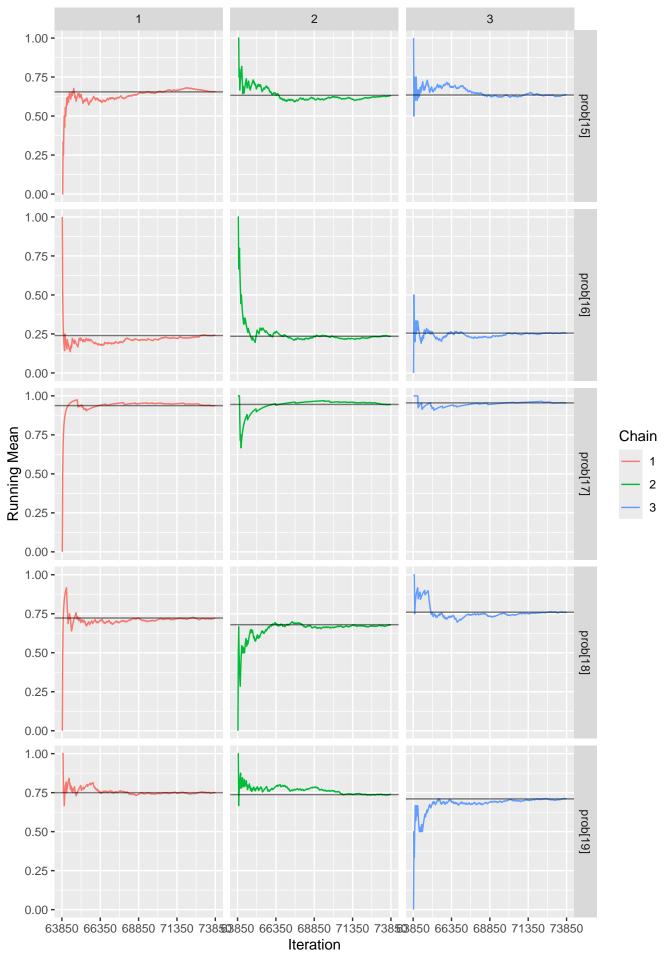


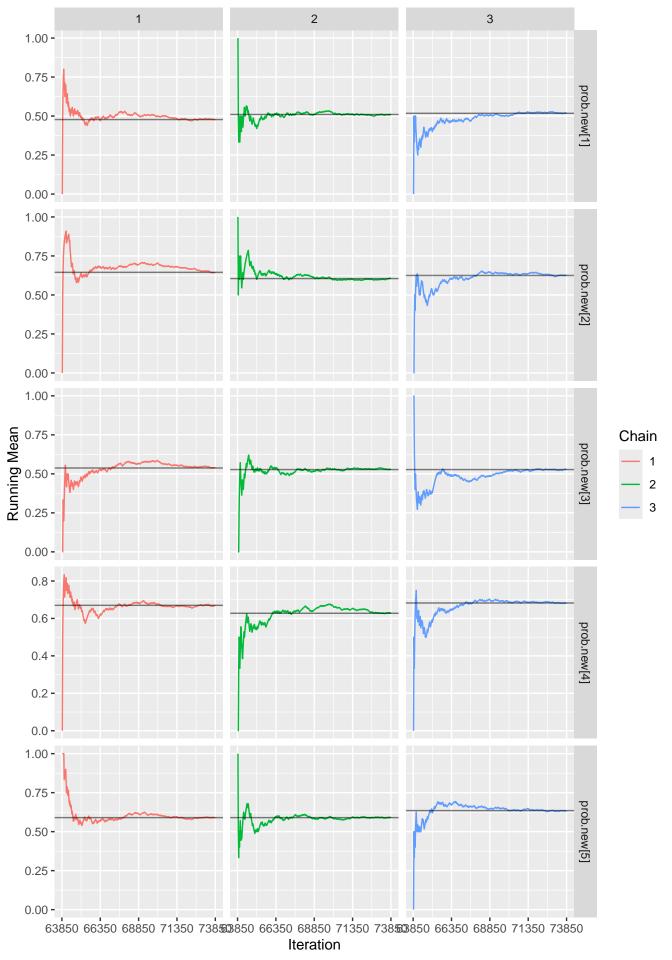


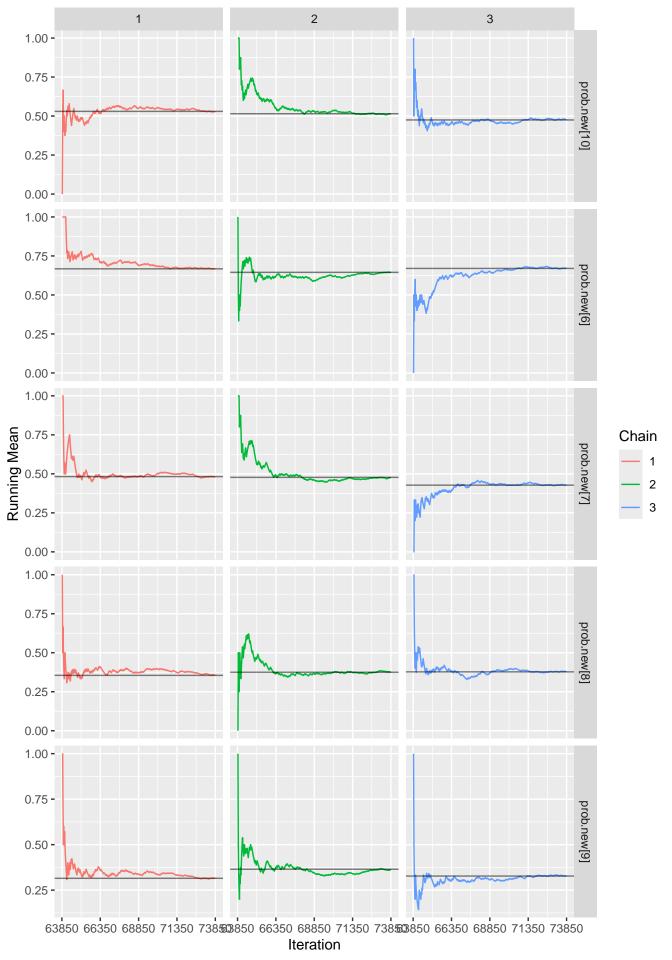


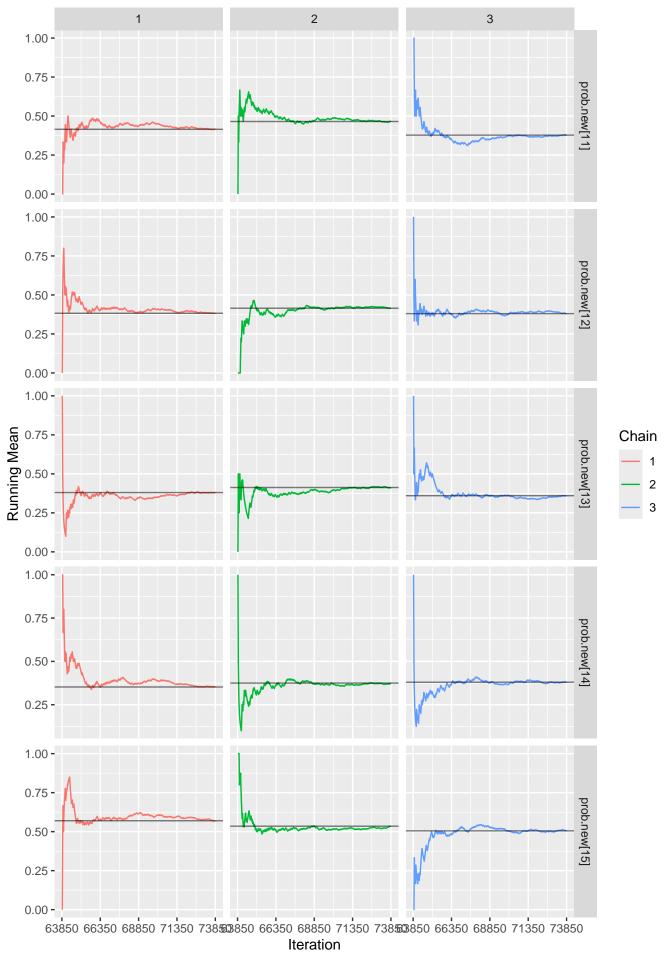


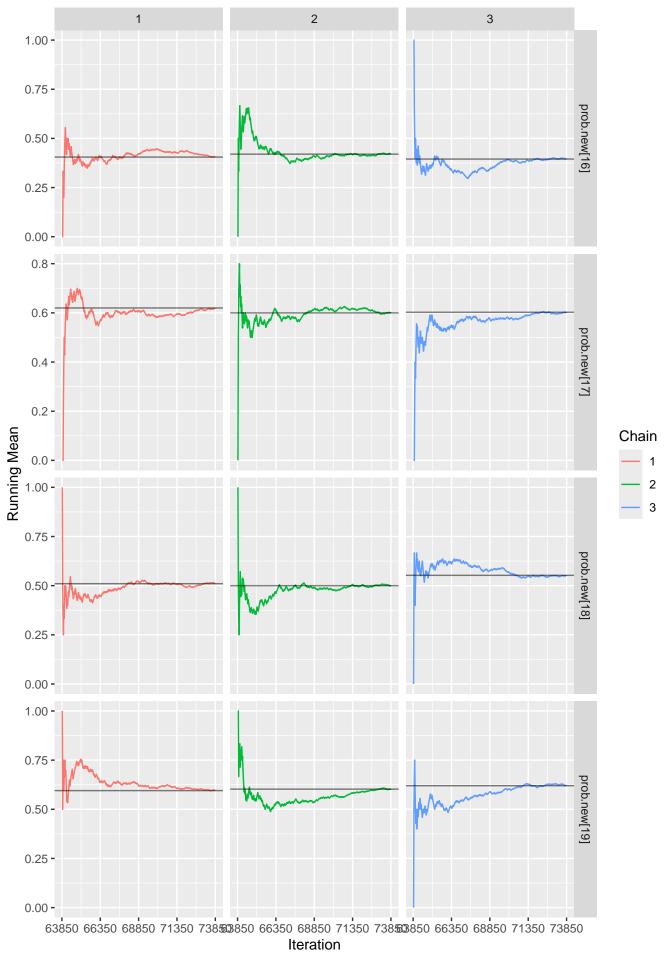


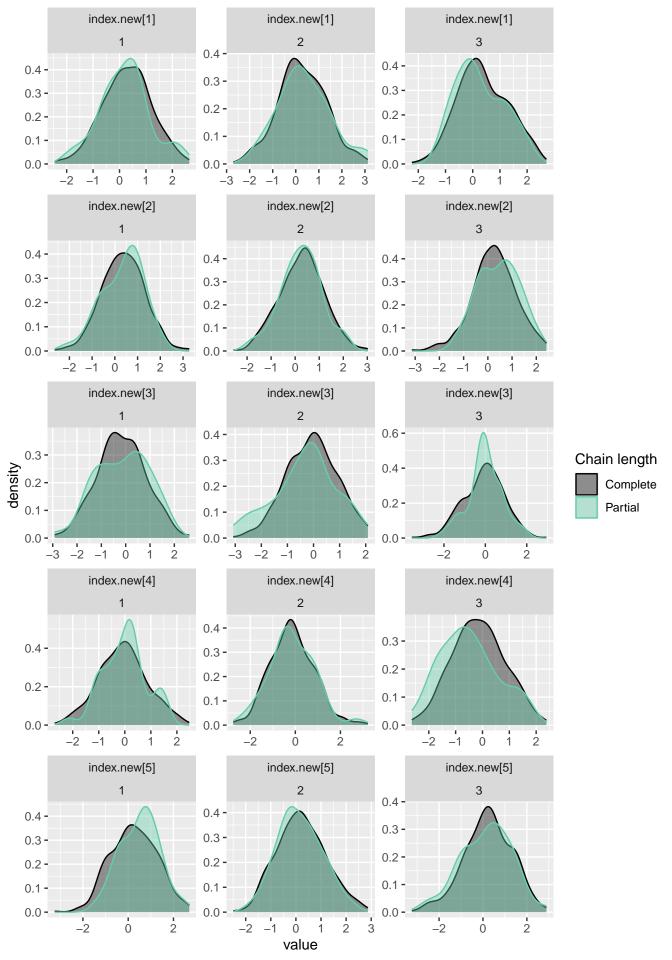


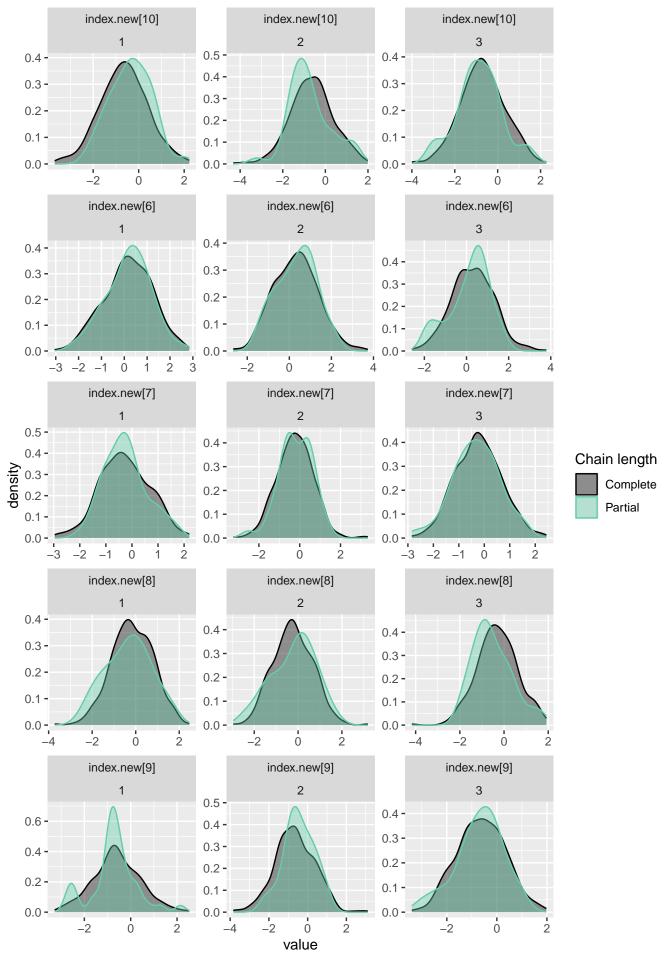


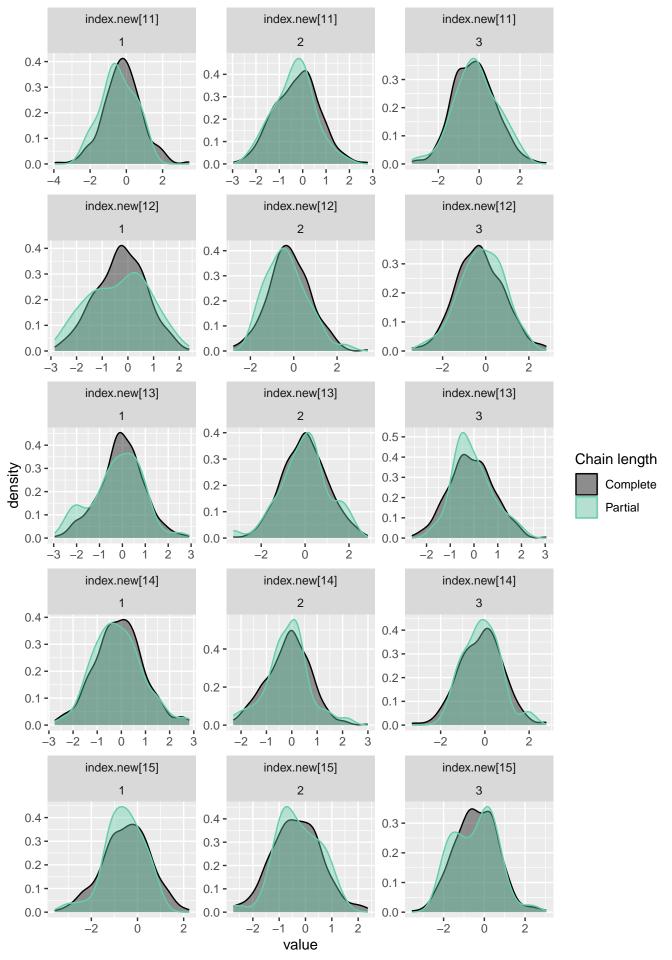


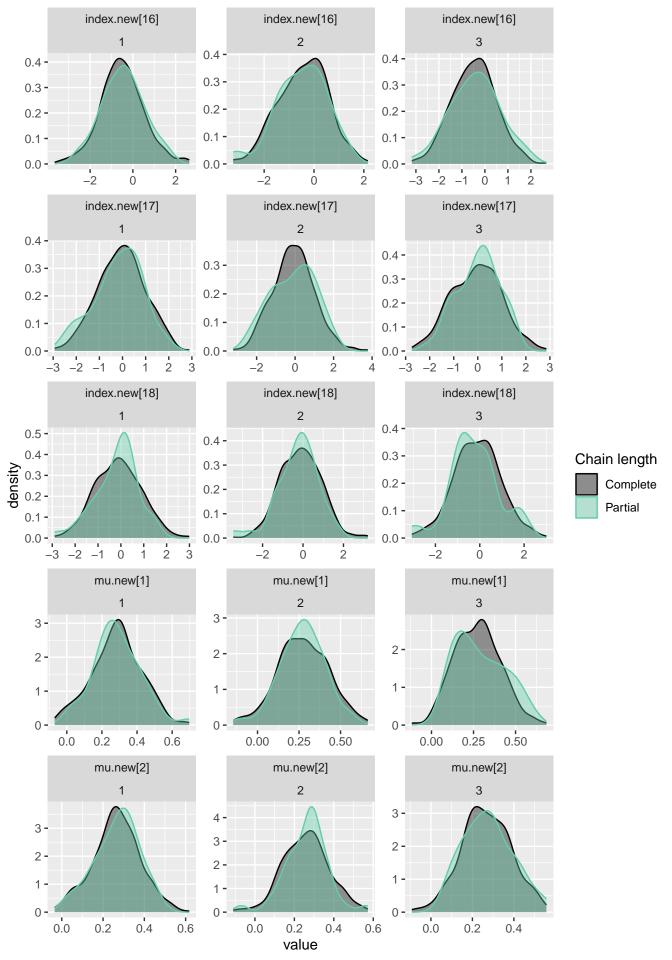


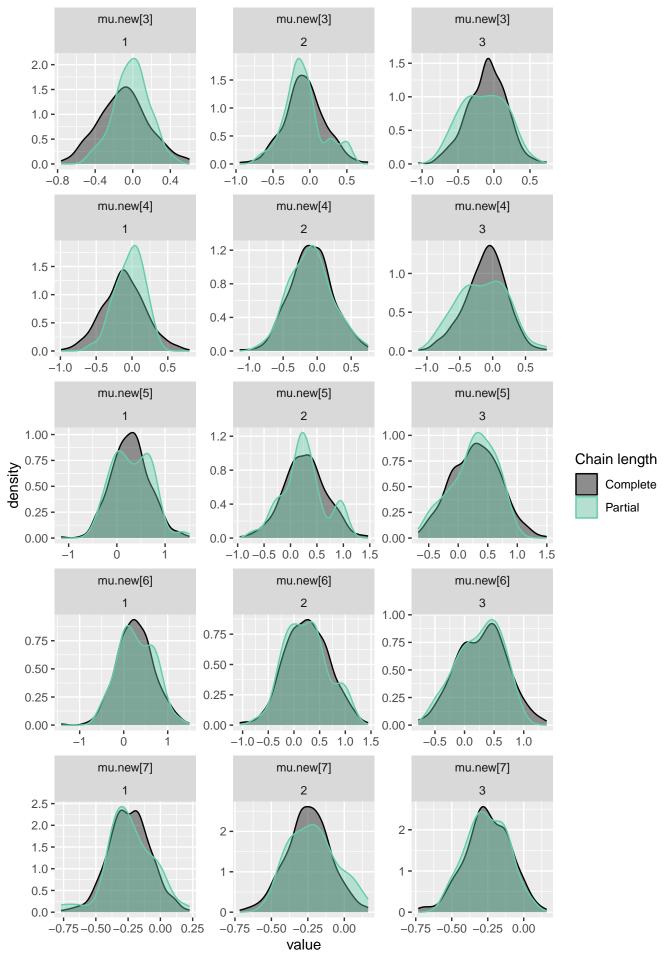


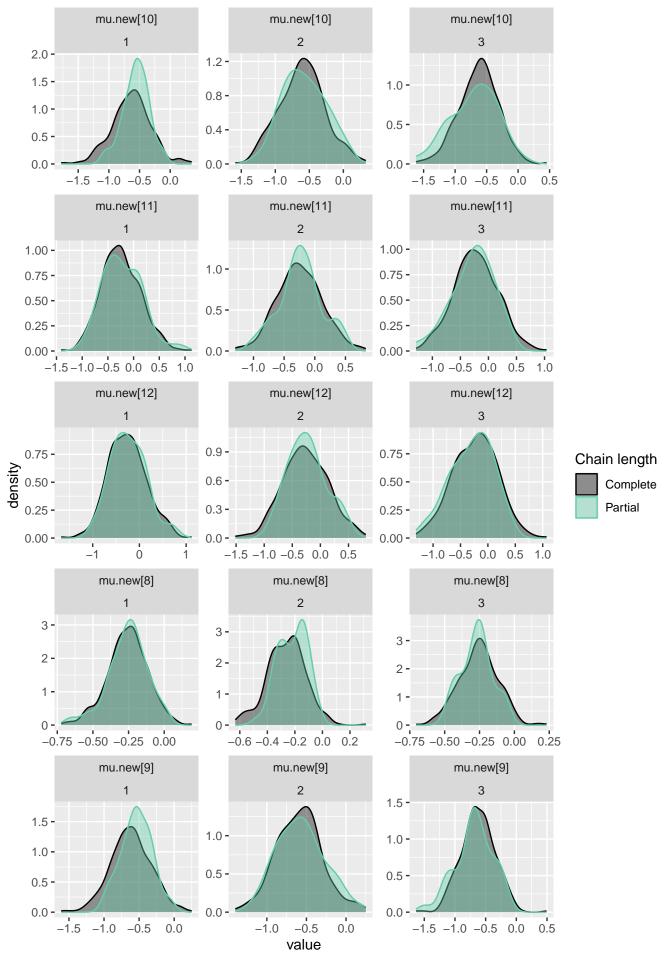


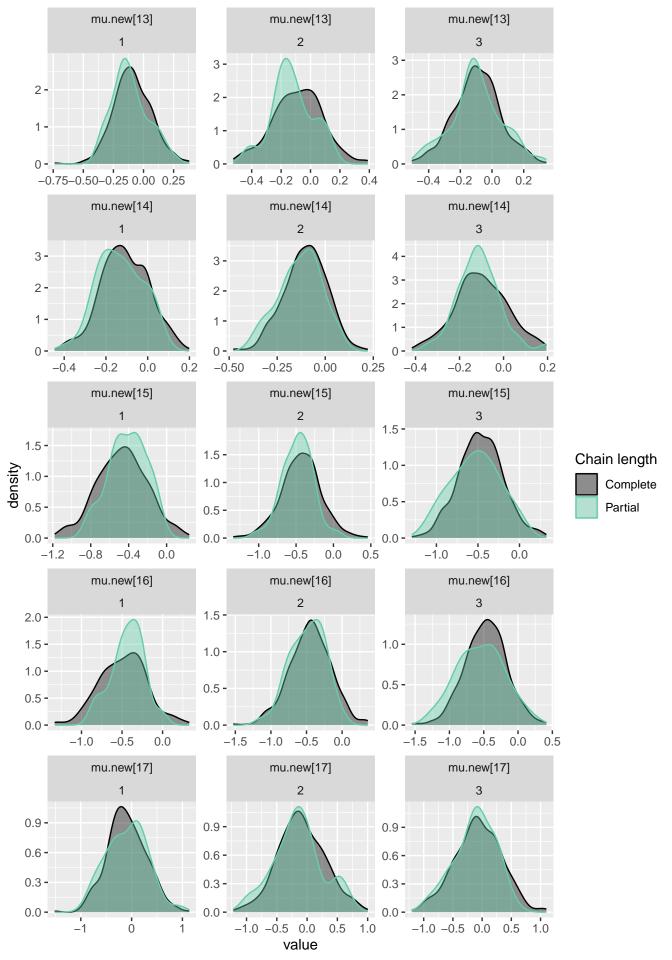


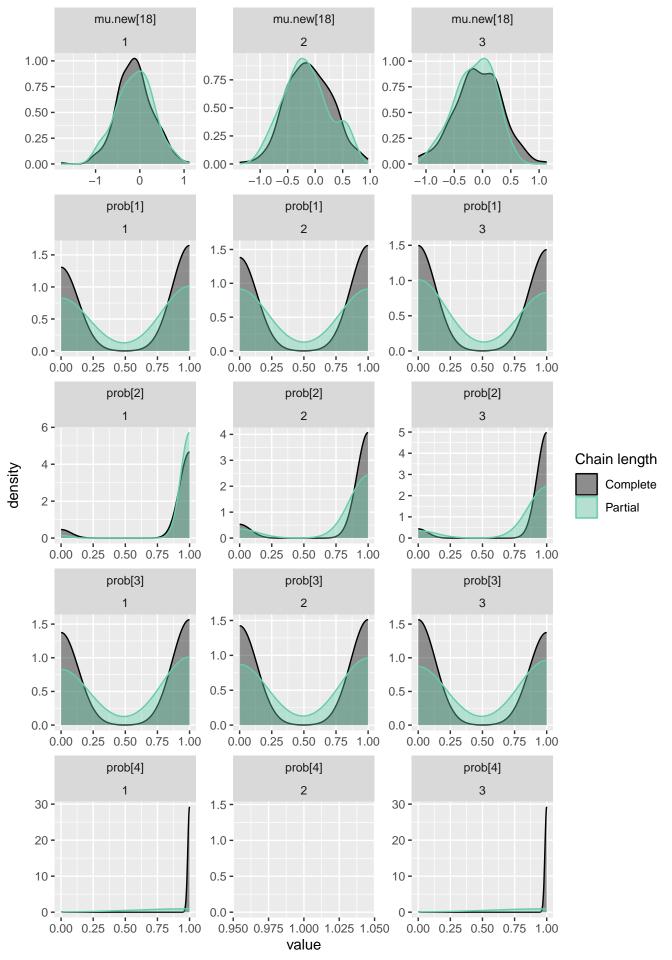


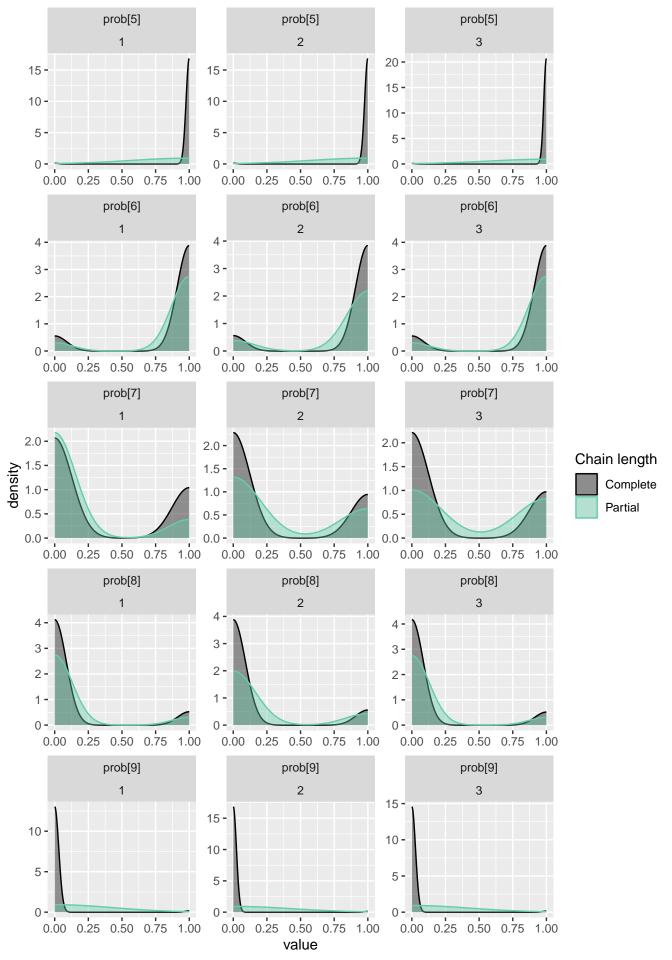


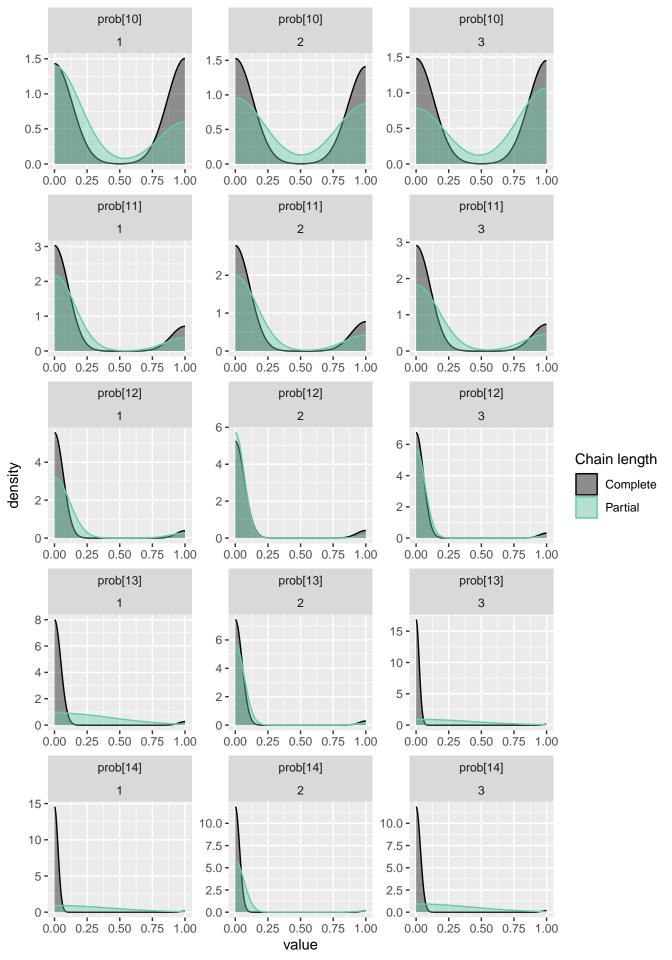


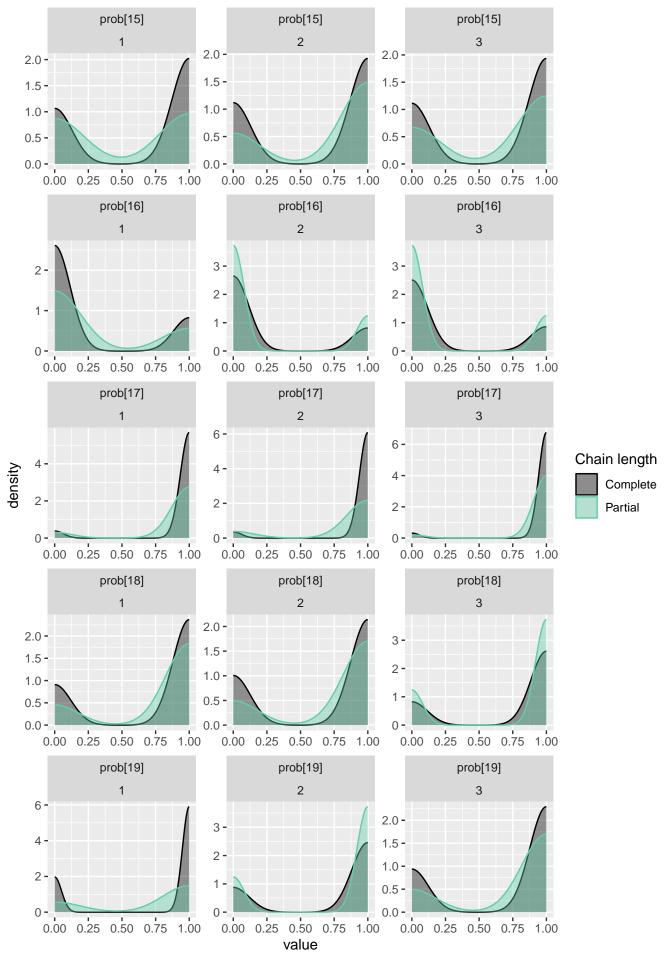


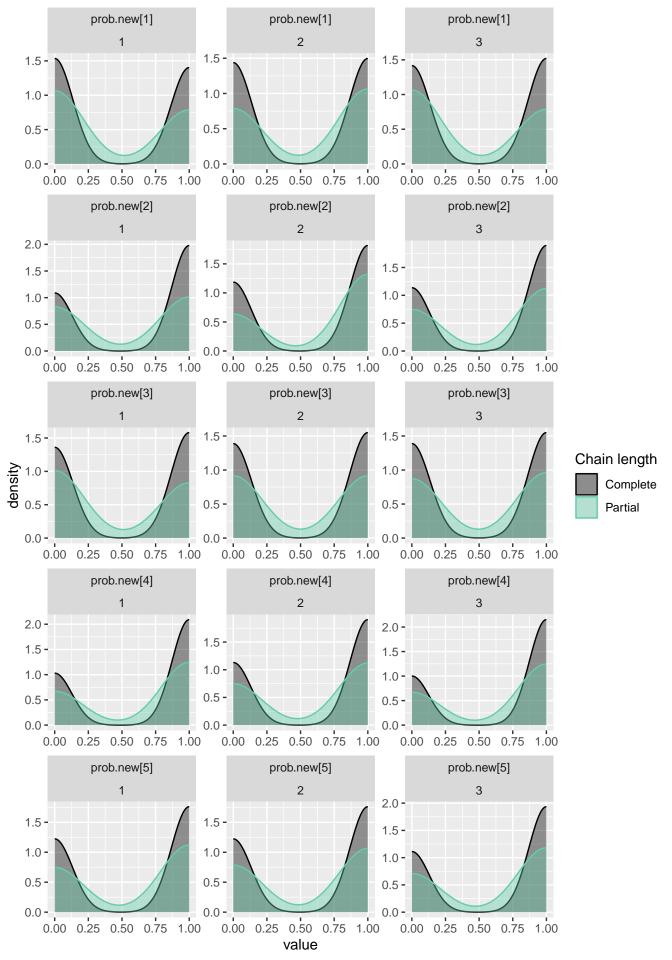


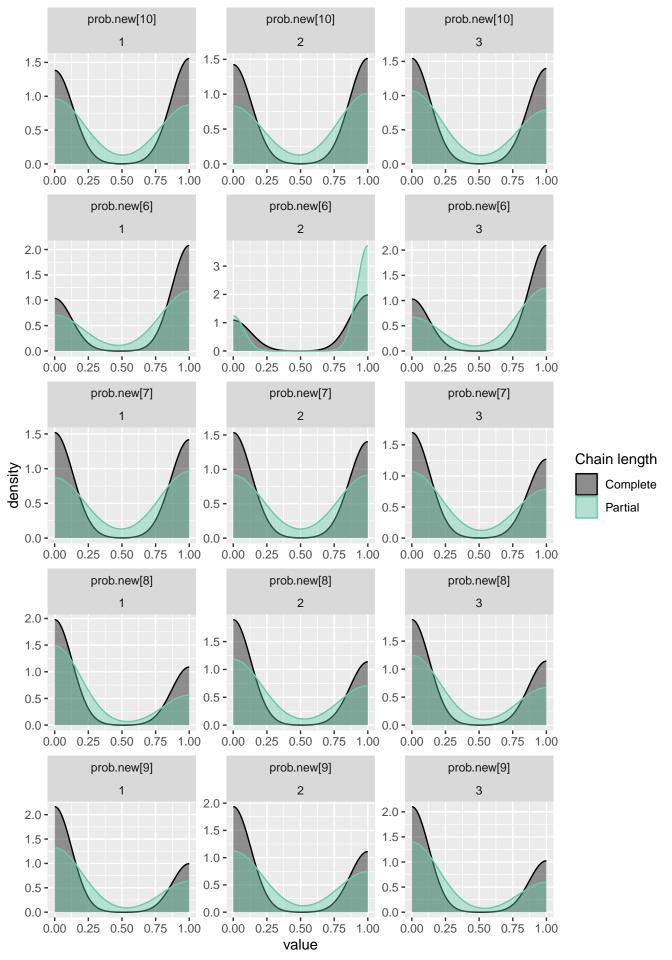


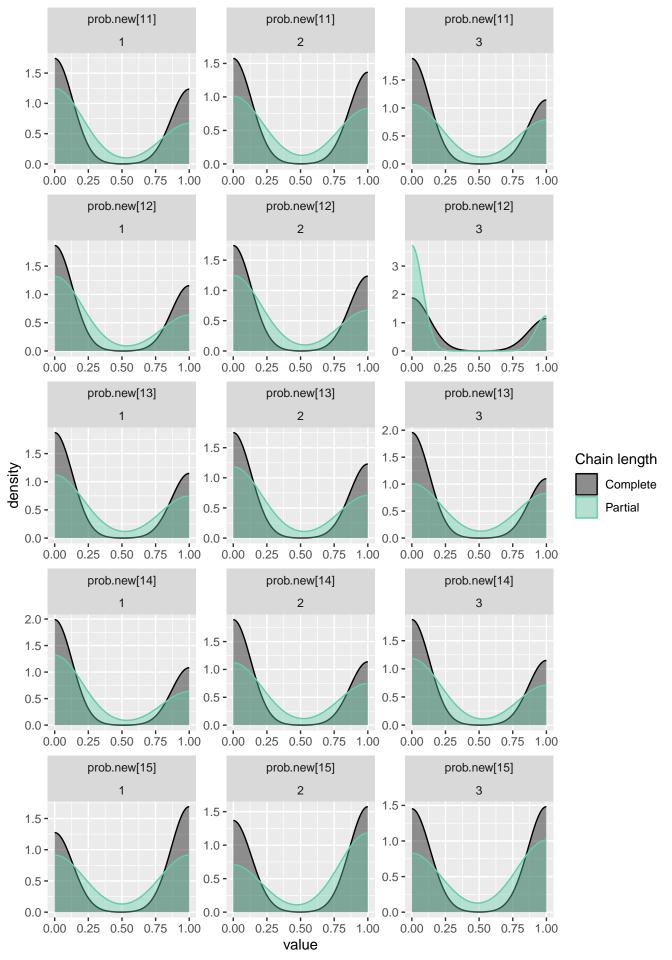


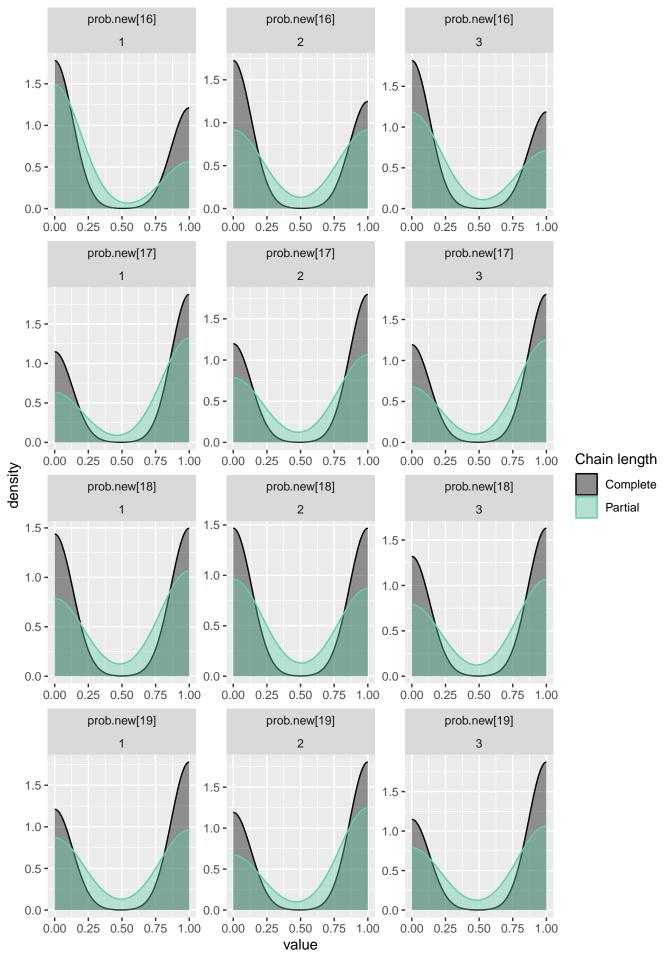


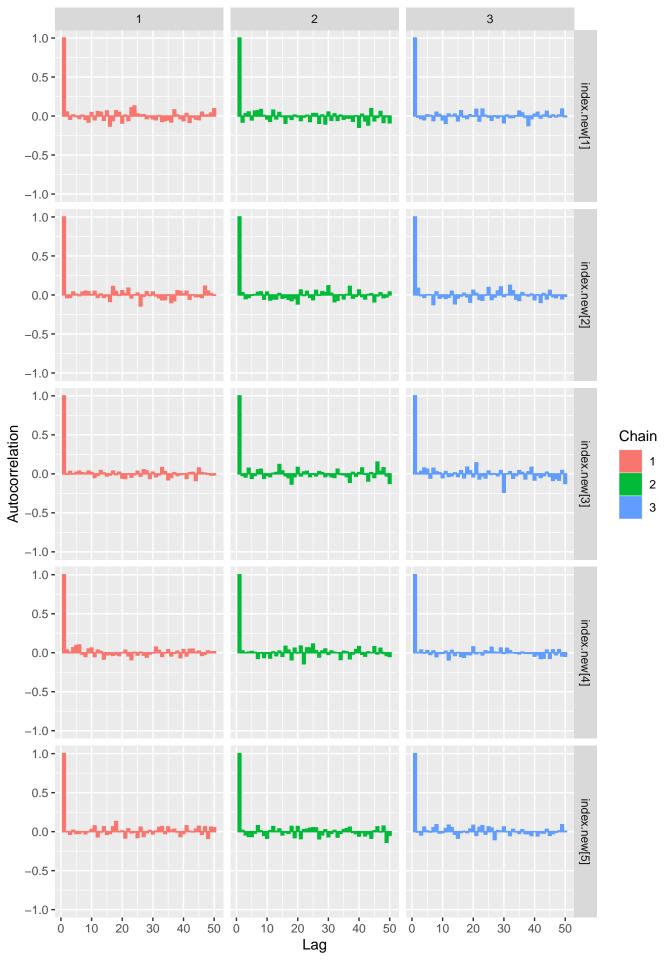


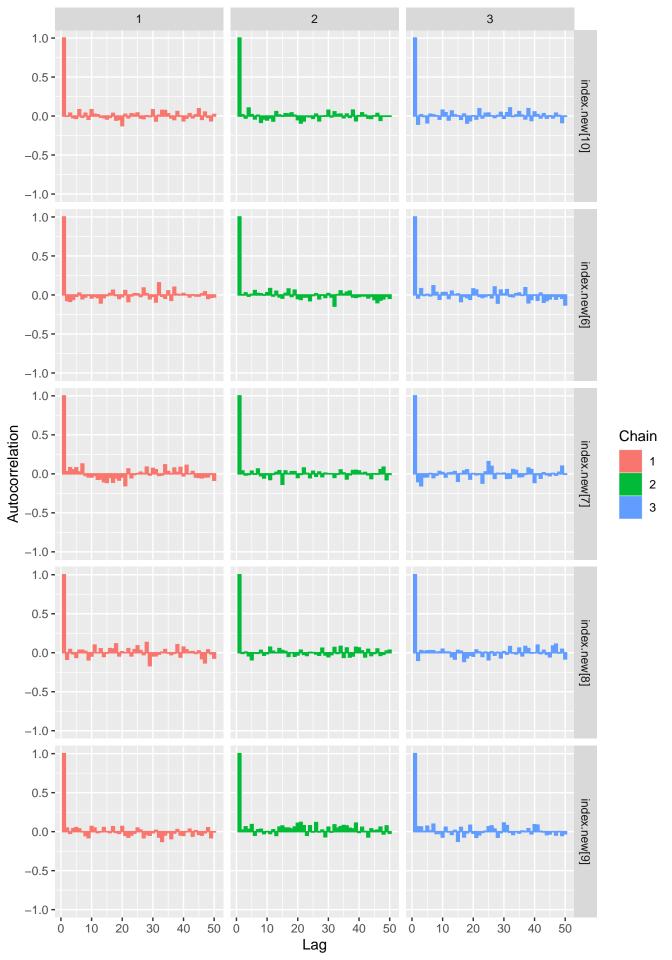


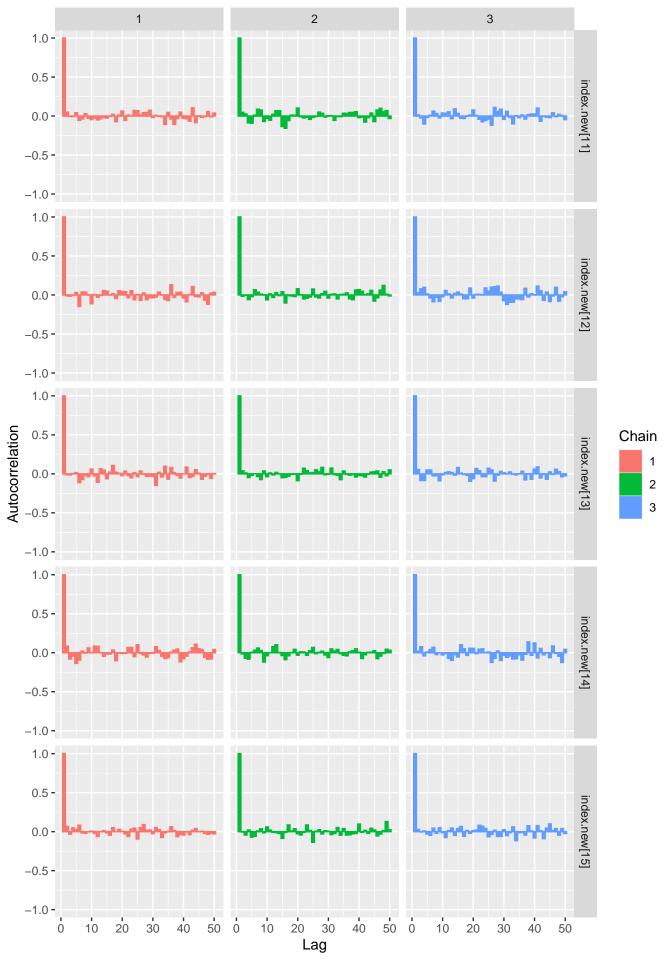


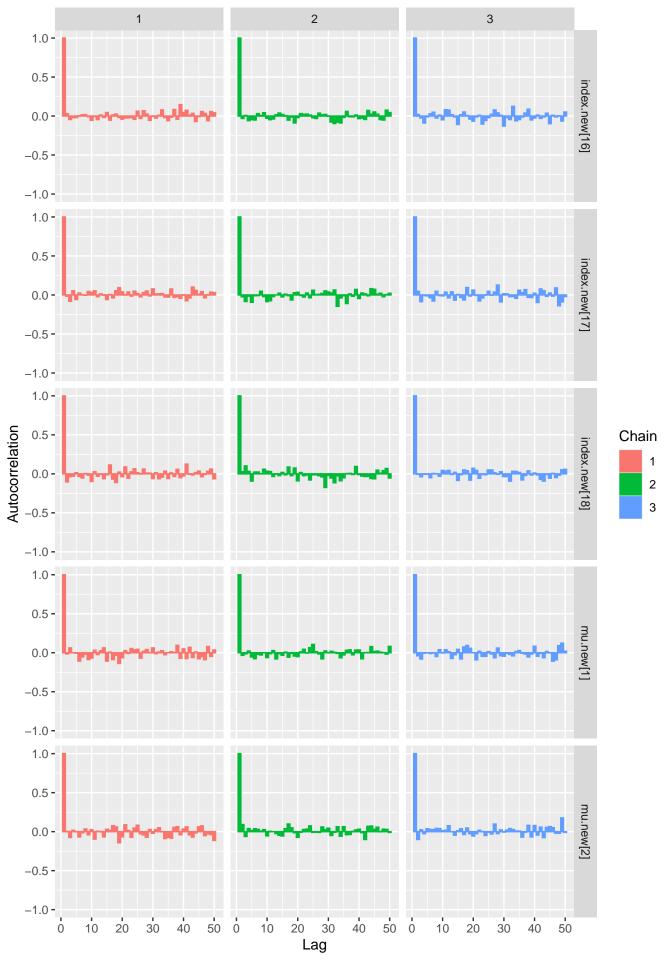


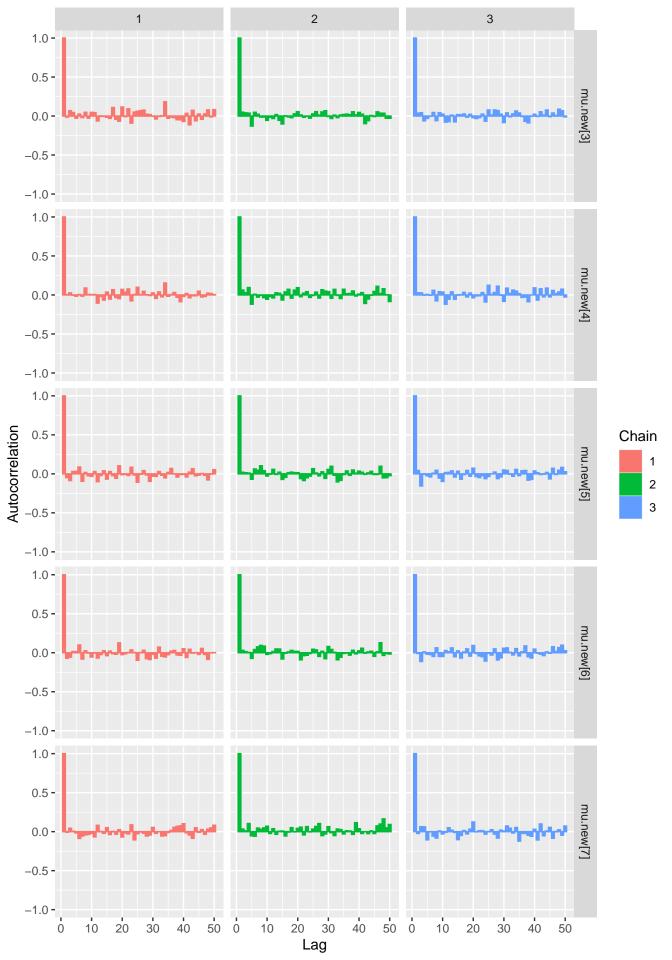


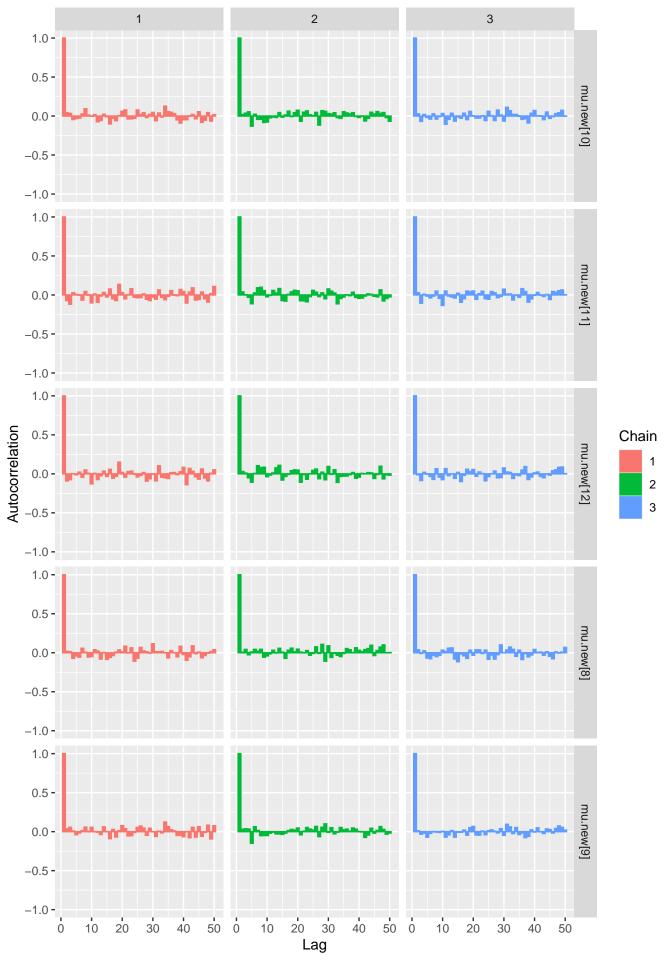


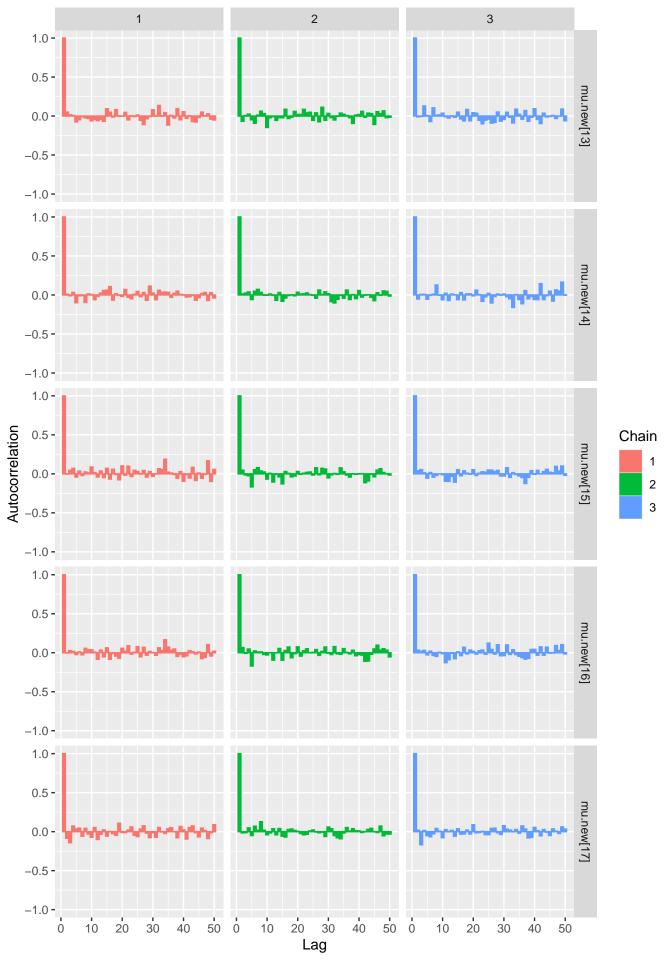


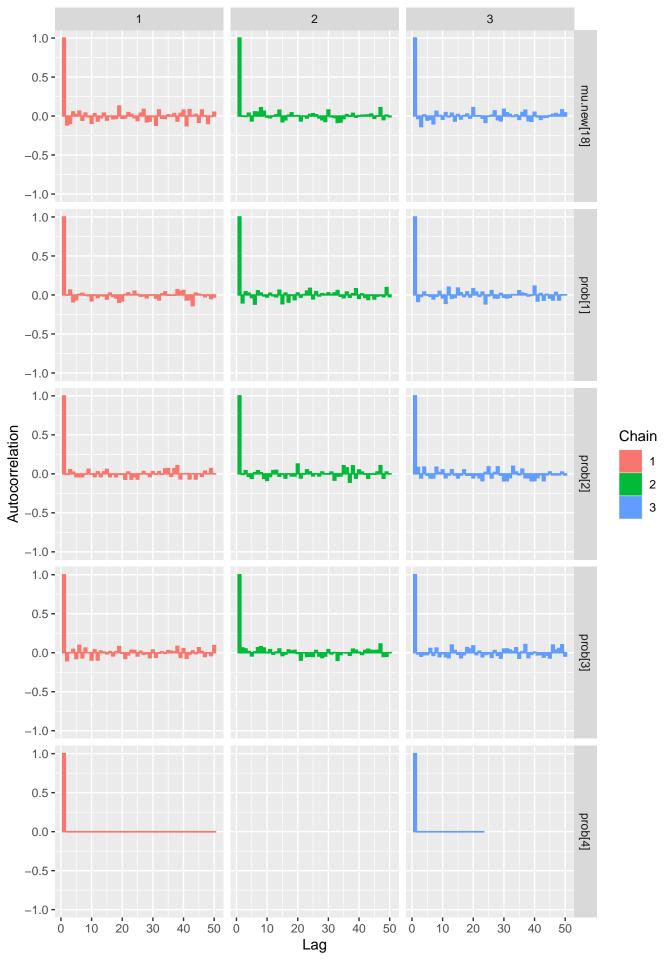


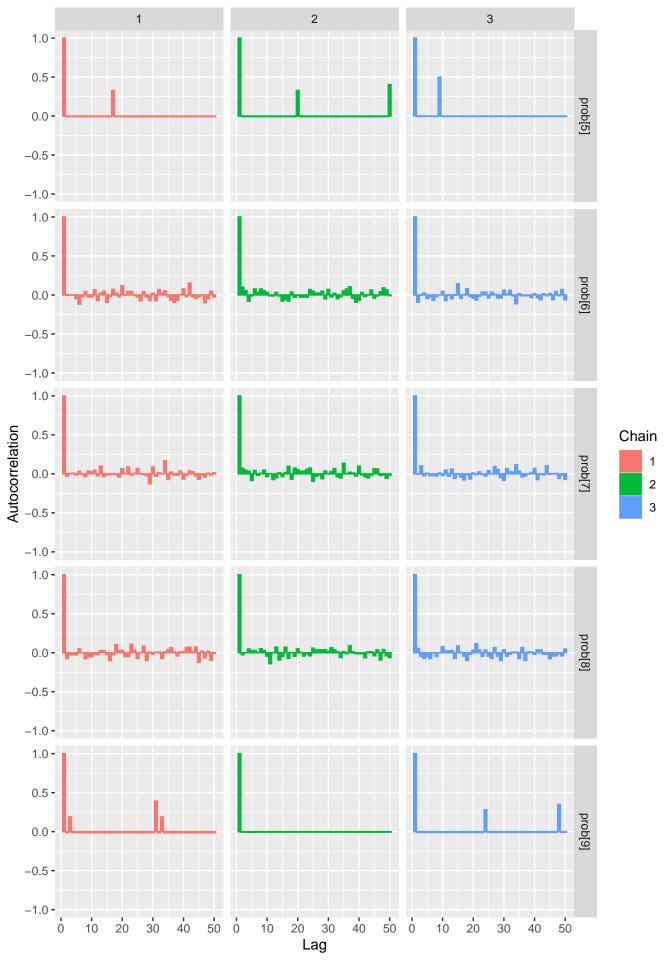


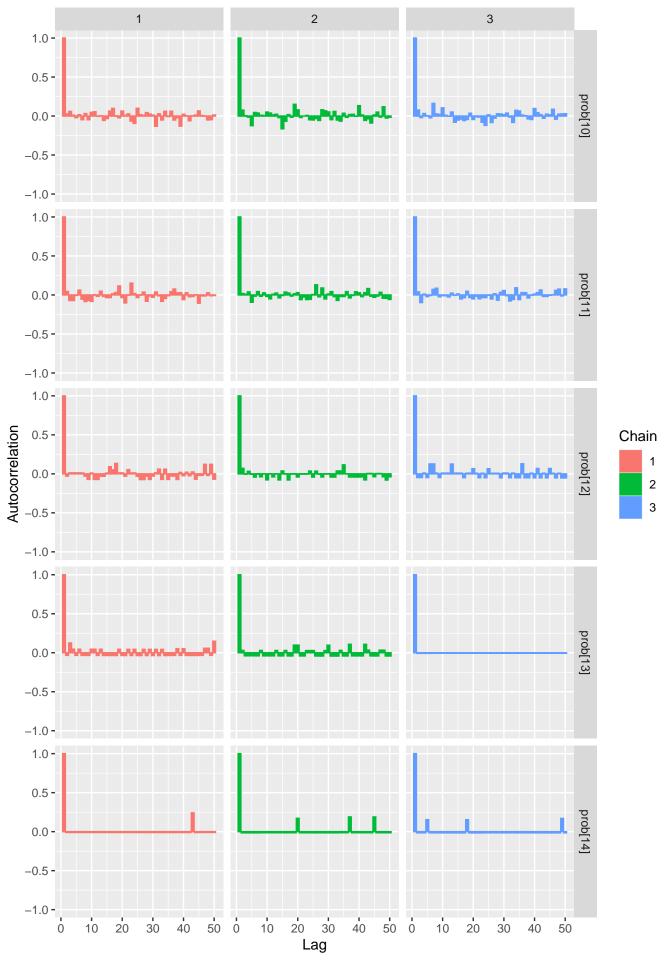


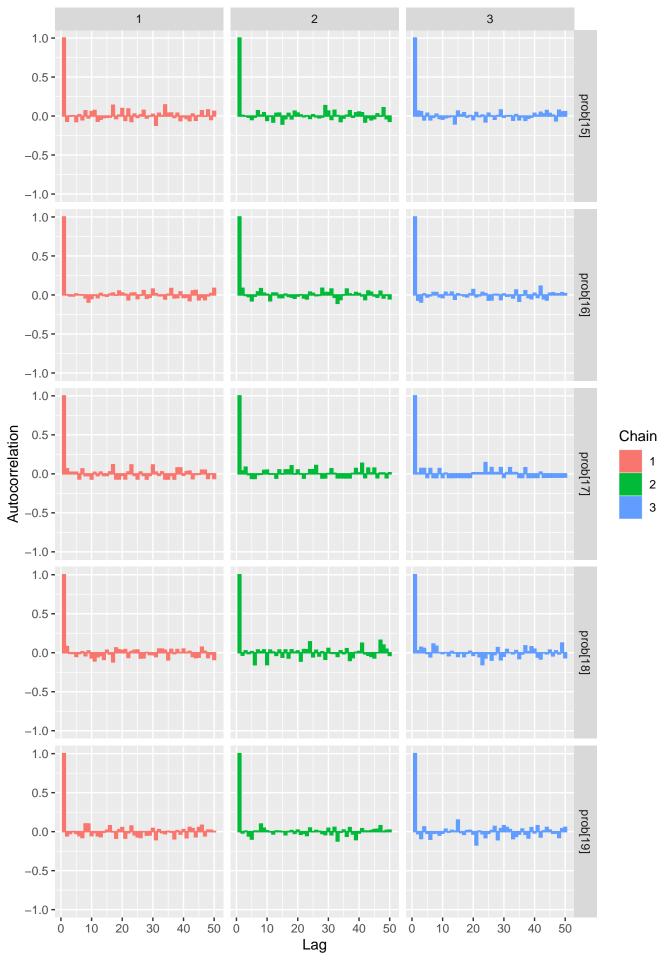


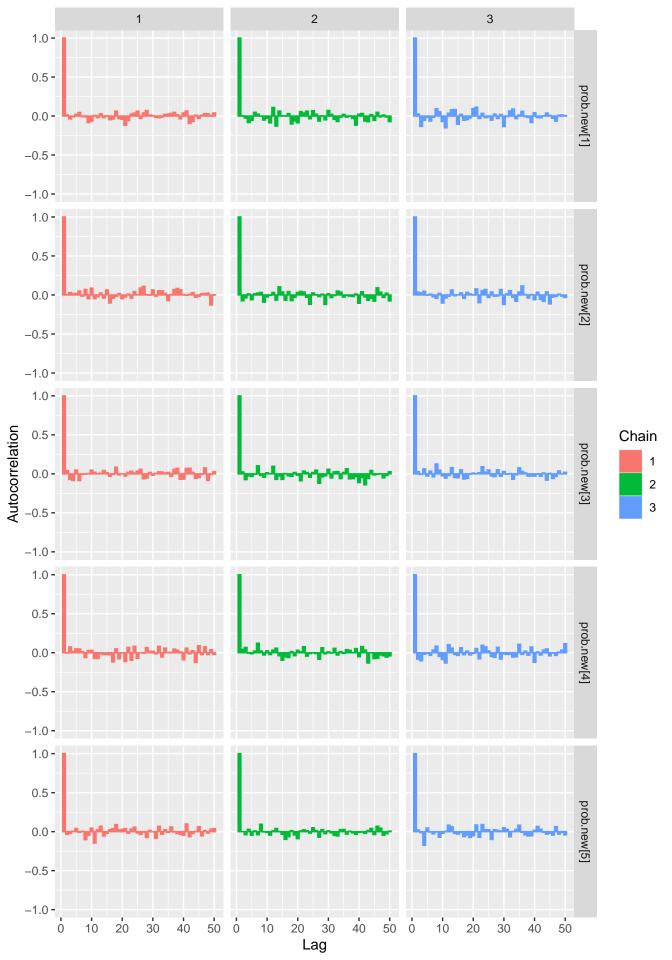


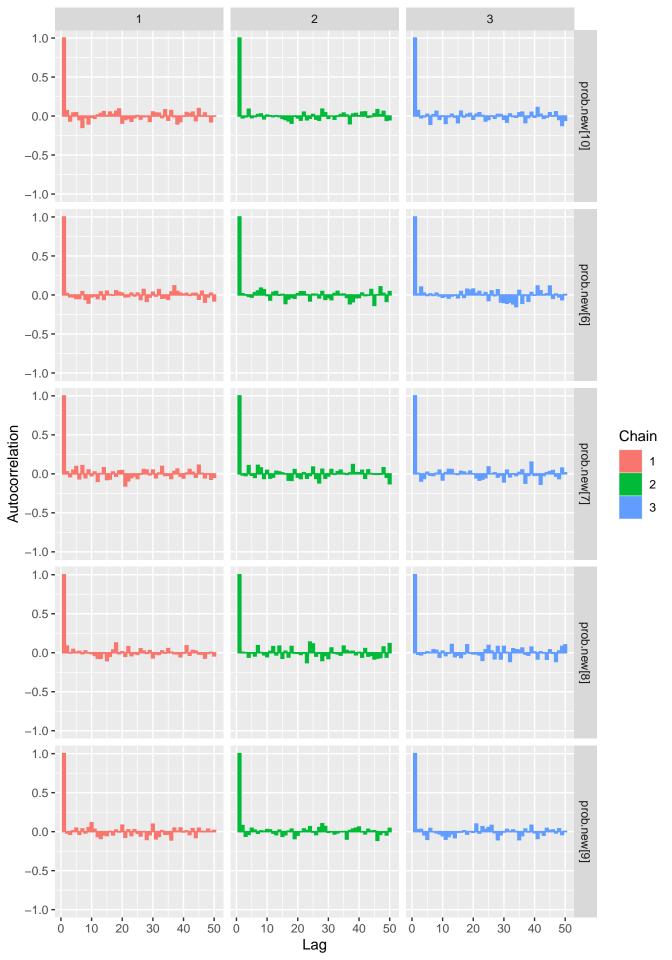


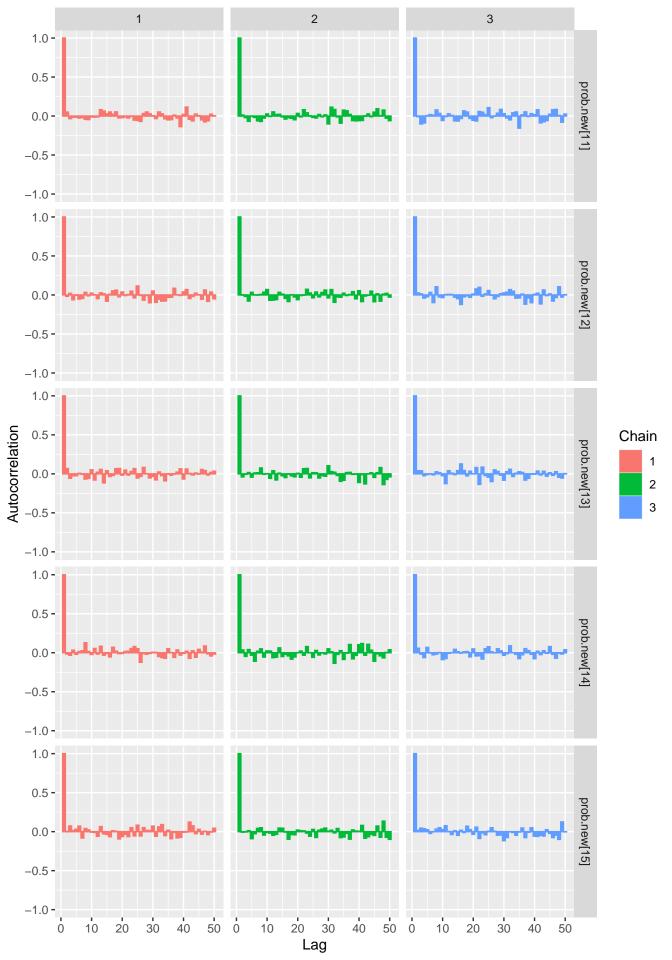


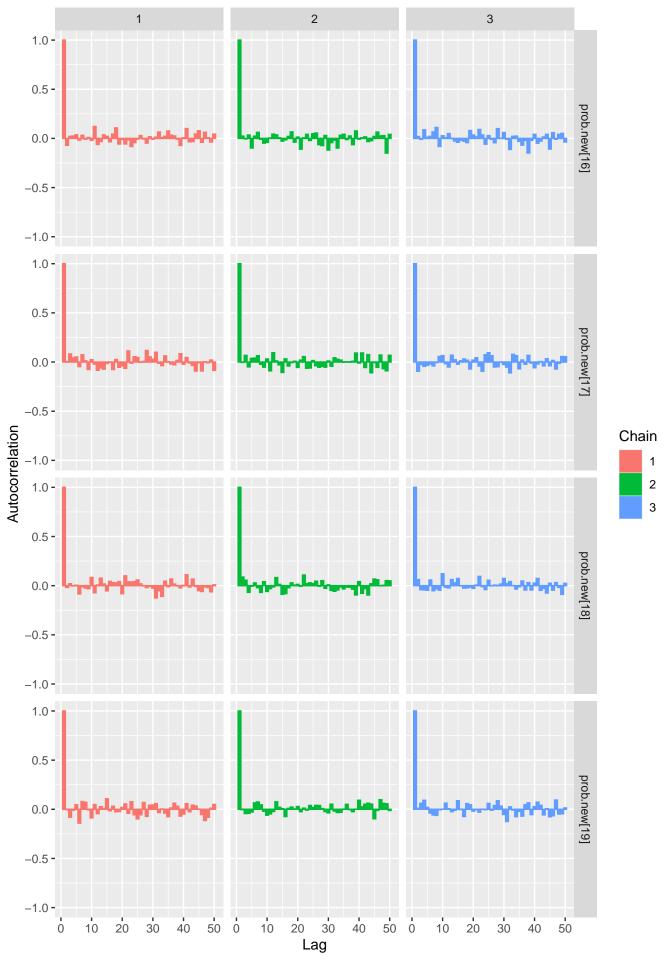


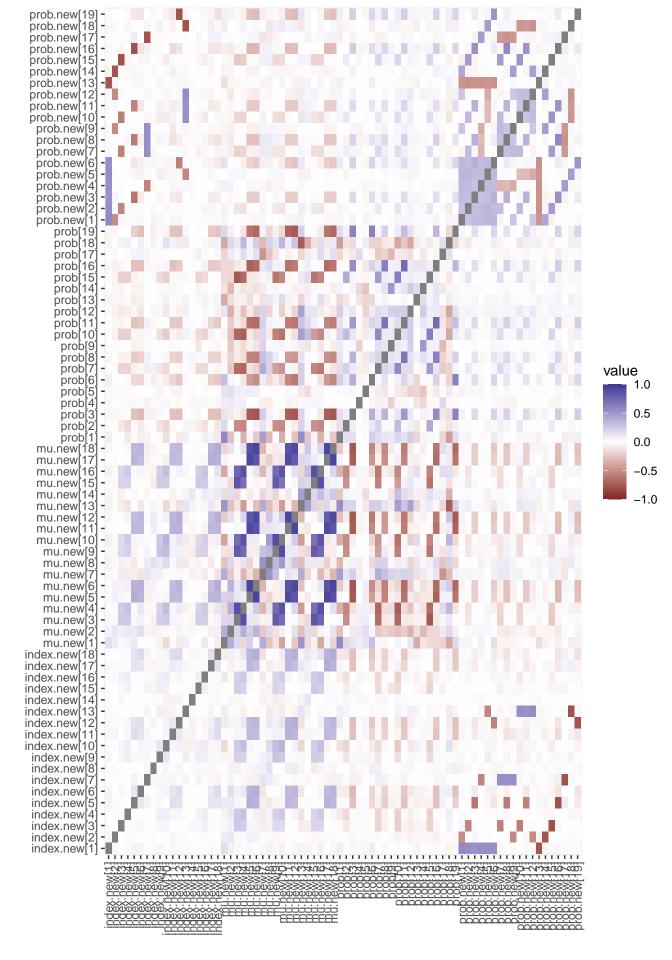




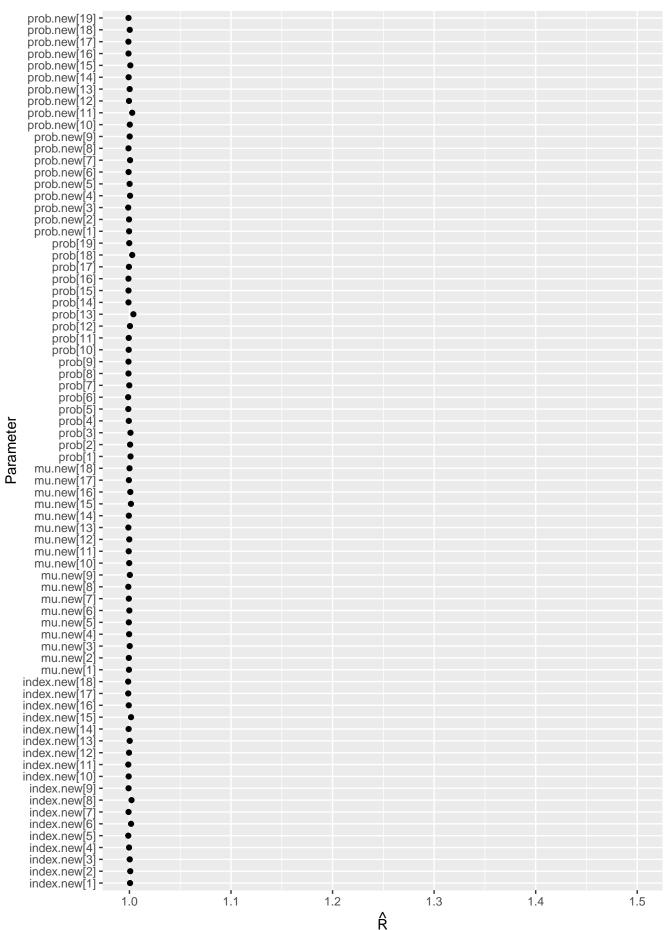








Potential Scale Reduction Factors

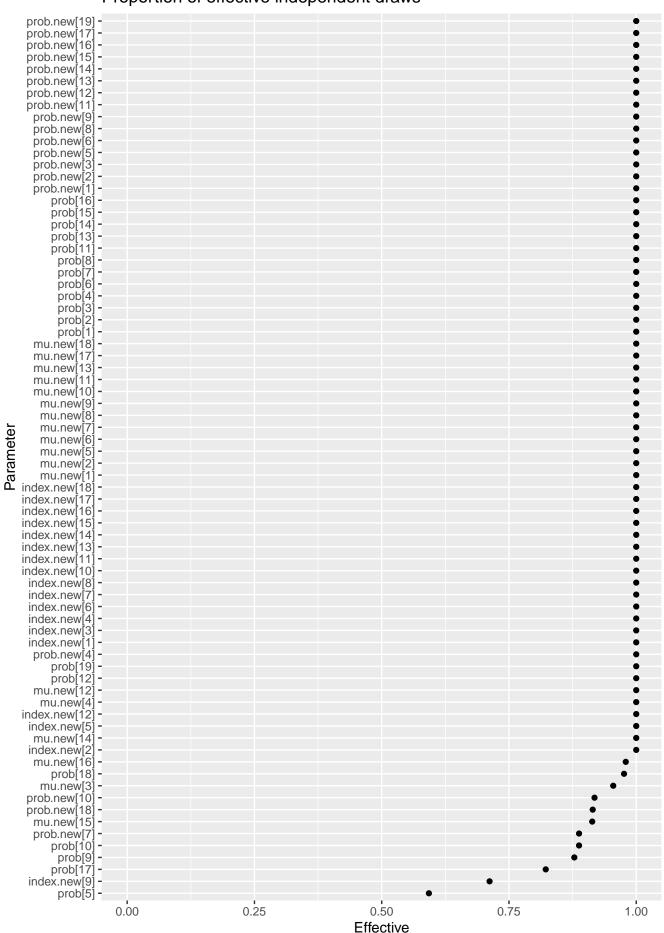


Shrinkage of Potential Scale Reduction Factors

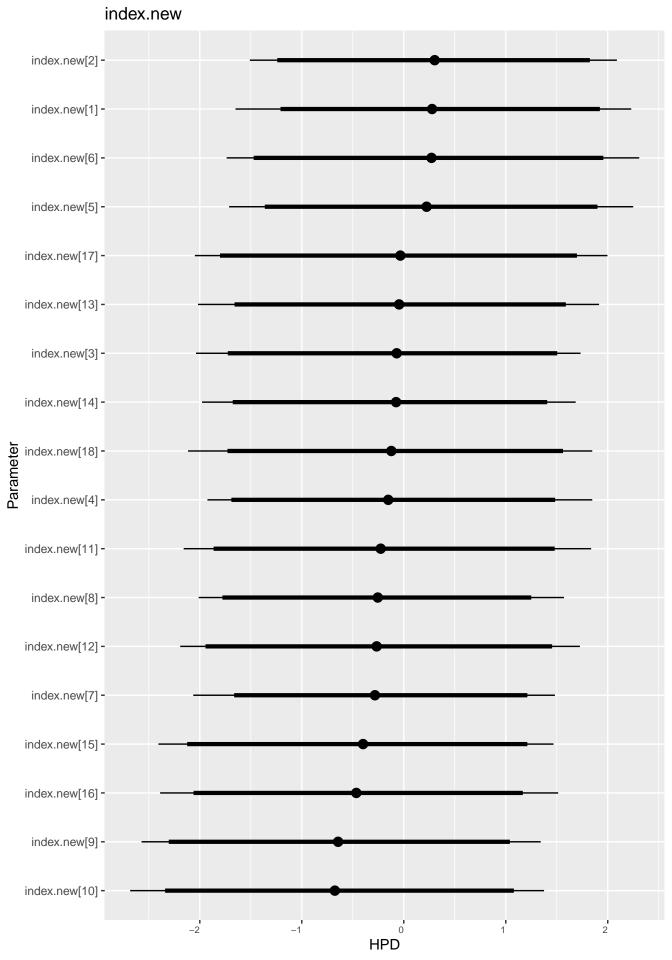


Last iteration

Proportion of effective independent draws



Geweke Diagnostics prob.new[19] prob.new[18] prob.new[17] prob.new[16] prob.new[15] -prob.new[14] prob.new[13] prob.new[12] prob.new[11] -prob.new[10] prob.new[9] prob.new[8] prob.new[7] prob.new[6] prob.new[5] prob.new[4] prob.new[3] prob.new[2] -prob.new[1] -prob[19] -prob[18] prob[17 prob[16] prob[16] -prob[15] -prob[14] -prob[13] -prob[12] -prob[11] prob[10] prob[9] prob[8] prob[7] prob[6] -prob[5] -Chain prob[4] Parameter prob[3] prob[2] prob[1] -mu.new[18] mu.new[17] -3 mu.new[16] mu.new[15] -mu.new[14] mu.new[13] mu.new[12] mu.new[11] mu.new[10] mu.new[9] mu.new[8] mu.new[7] mu.new[6] mu.new[5] mu.new[4] mu.new[3] mu.new[2] mu.new[1] index.new[18] index.new[17] index.new[16] index.new[15] index.new[14] index.new[13] index.new[12] index.new[11] -index.new[10] index.new[9] index.new[8] index.new[7] index.new[6] index.new[5] index.new[4] index.new[3] -index.new[2] index.new[1] --2 2 Z



mu.new mu.new[1] mu.new[5] mu.new[6] mu.new[2] mu.new[3] mu.new[13] mu.new[17] mu.new[4] -Parameter murnew[14] - murnew[18] mu.new[7] mu.new[11] mu.new[12] mu.new[8] mu.new[15] mu.new[16] mu.new[9] mu.new[10] -0.5 1.0 -1.0 0.0 -0.5 HPD

