input joint distr Input parameters (black lines) **X2 X1** р model IK BayesianMS 0.0478515625 causal strengths 0.0615234375 **X1** Υ **X2** 0.03515625 0.25 0.10546875 0.25 0.08203125 0.10546875 bias 0.5 0.140625 baserates 0.25 0.25 0.25 0.421875 mean sim joint distr state **X1** Υ **X2** p nChains 0.08772308 0.06570769 0.04053846 0.09852308 0.08369231 0.09556923 betavar 

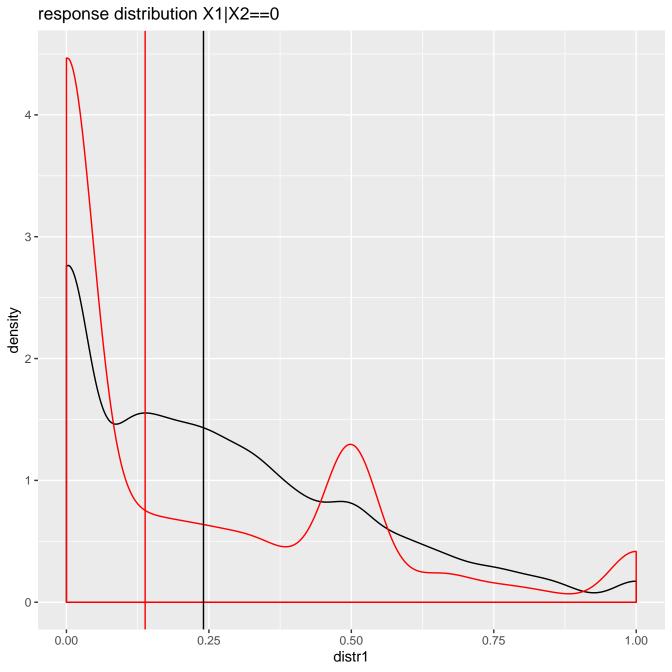
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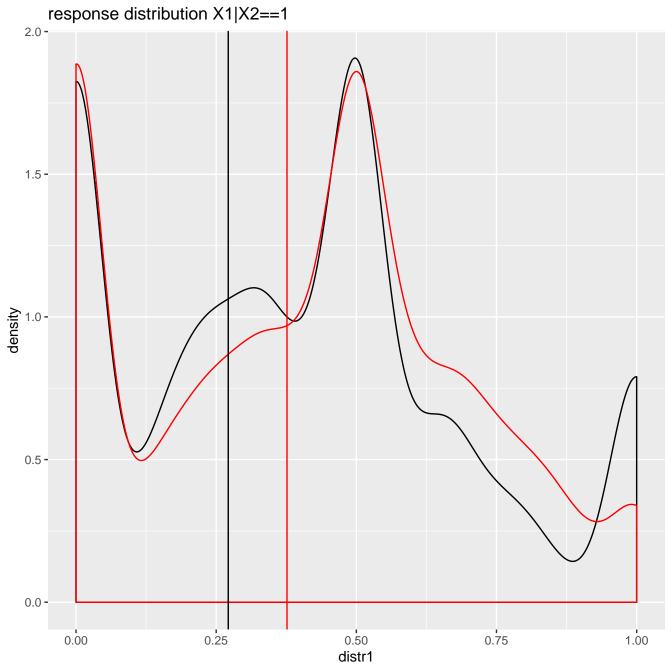
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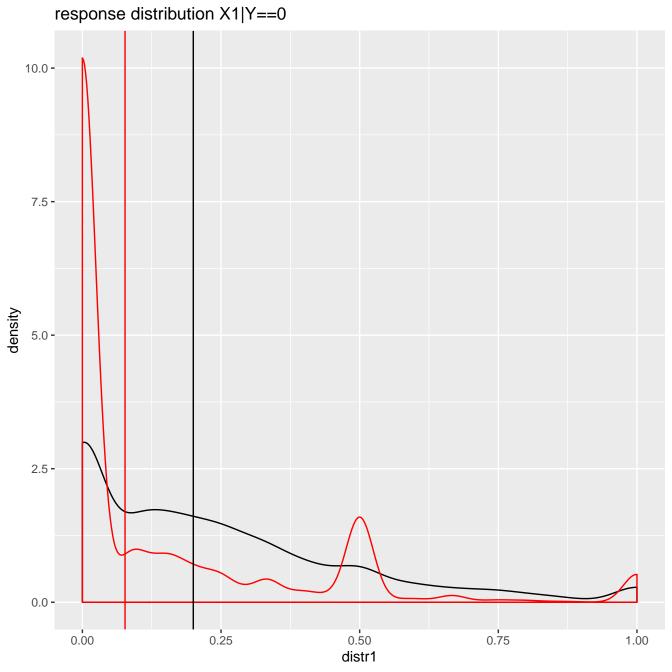
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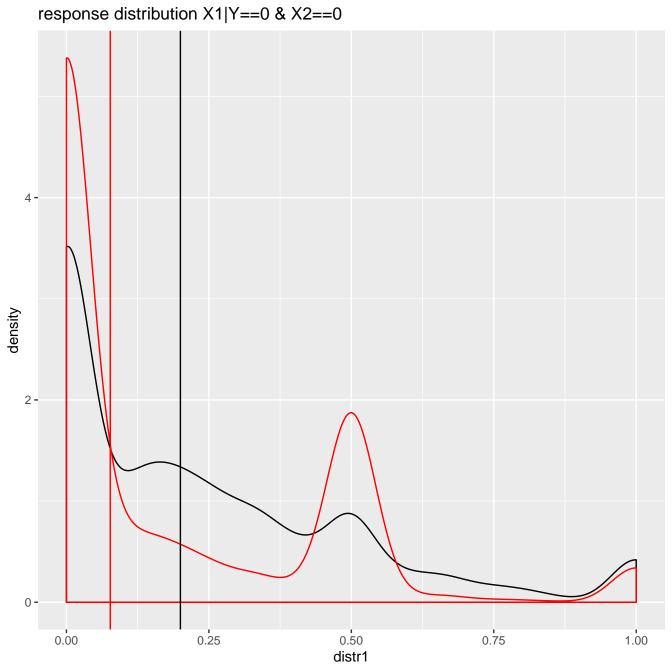
input joint distr Input parameters (red lines) **X2 X1** р model IK BayesianMS 0.1650390625 causal strengths 0.0380859375 **X1** Υ **X2** 0.01171875 0.75 0.03515625 0.75 0.15234375 0.03515625 bias 0.5 0.140625 baserates 0.25 0.25 0.25 0.421875 mean sim joint distr state **X1** Υ **X2** р nChains 0.21618462 0.03618462 0.01144615 0.02996923 0.14732308 0.03095385 betavar 0.12115385 0.40678462 

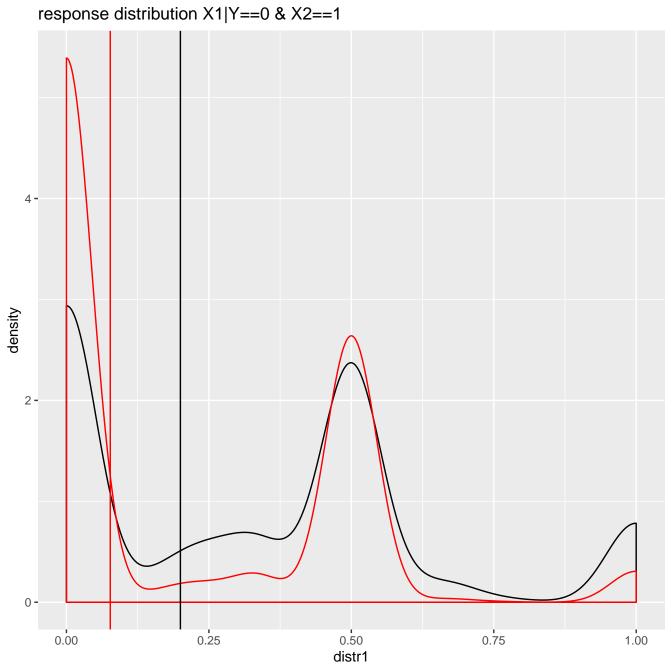
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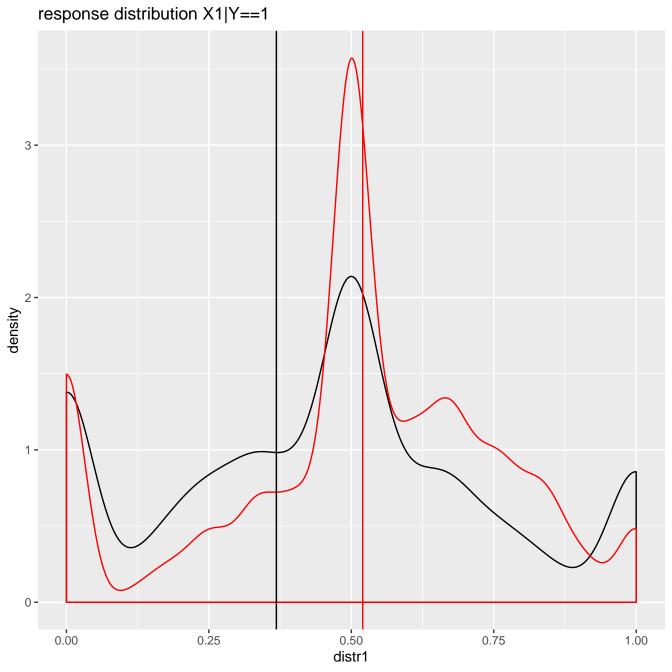


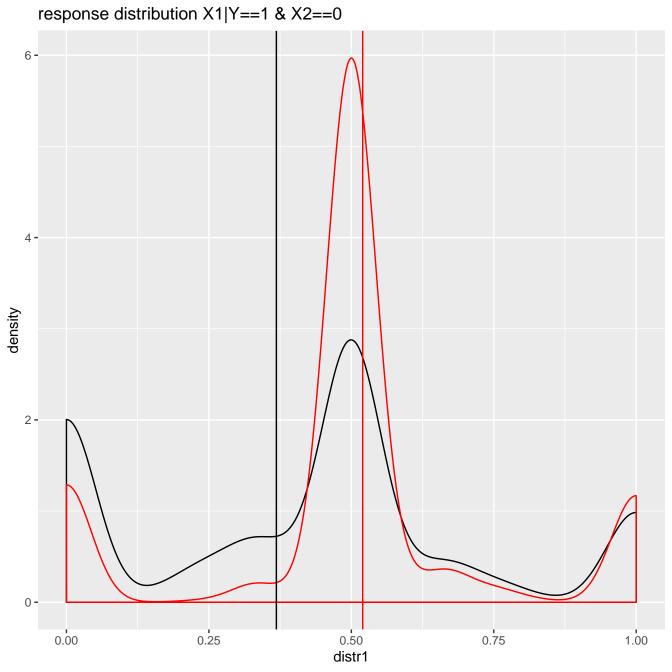


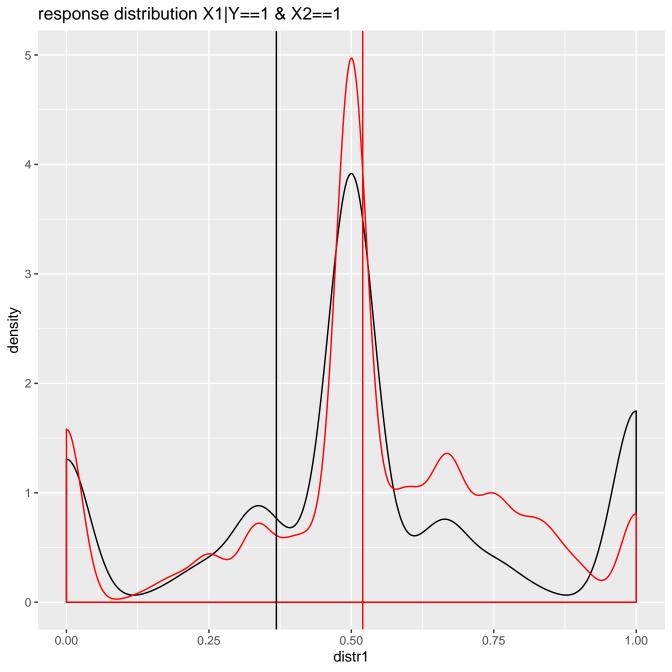


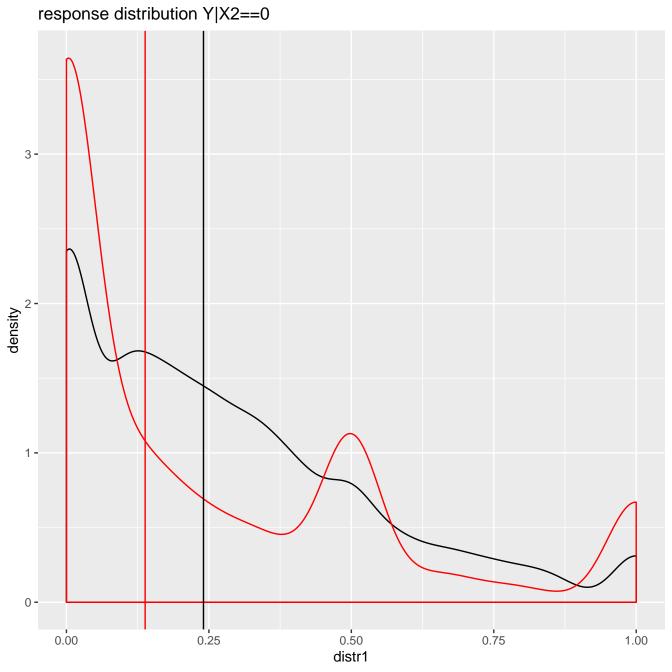






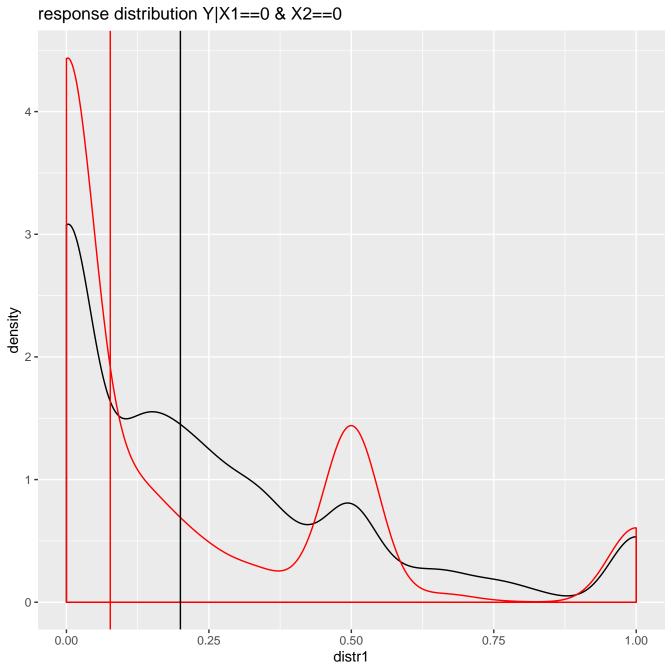


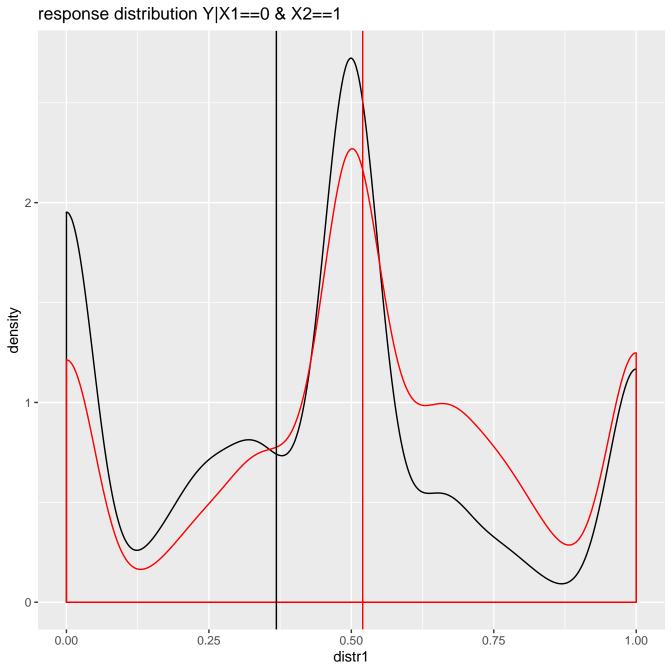


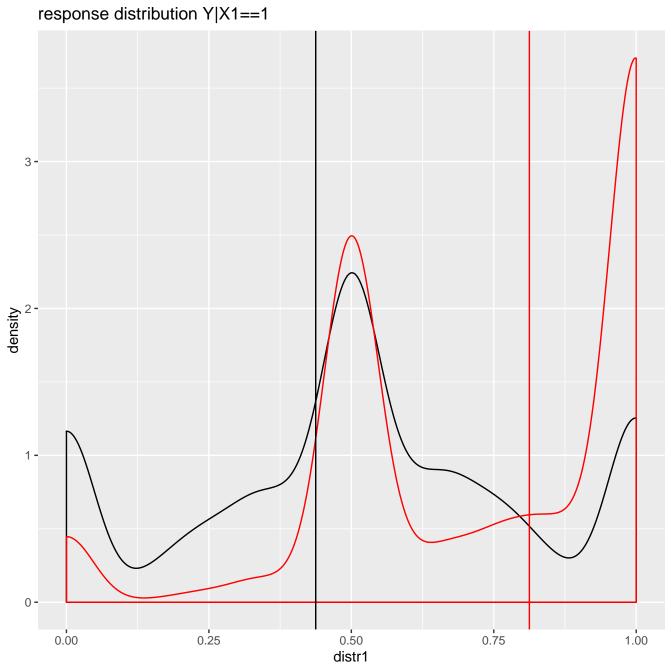


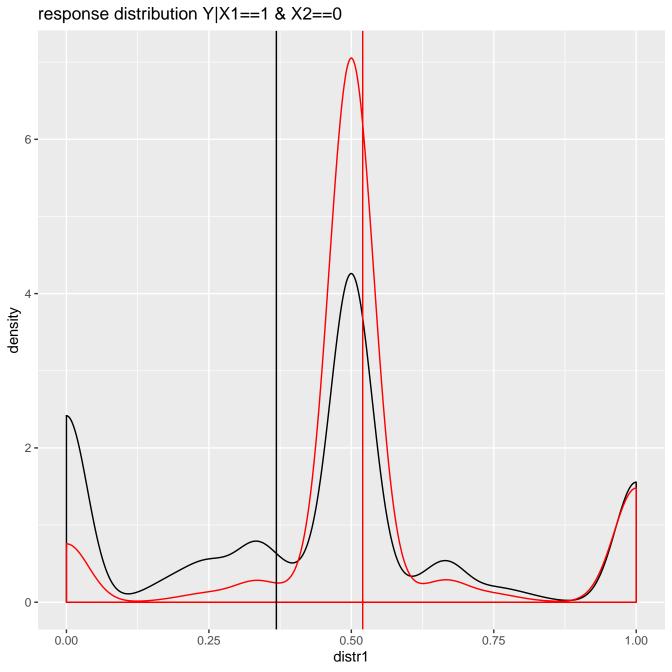
response distribution Y|X2==1 2.0 -1.5 density 0.5 -0.0 -0.25 0.50 distr1 1.00 0.00 0.75

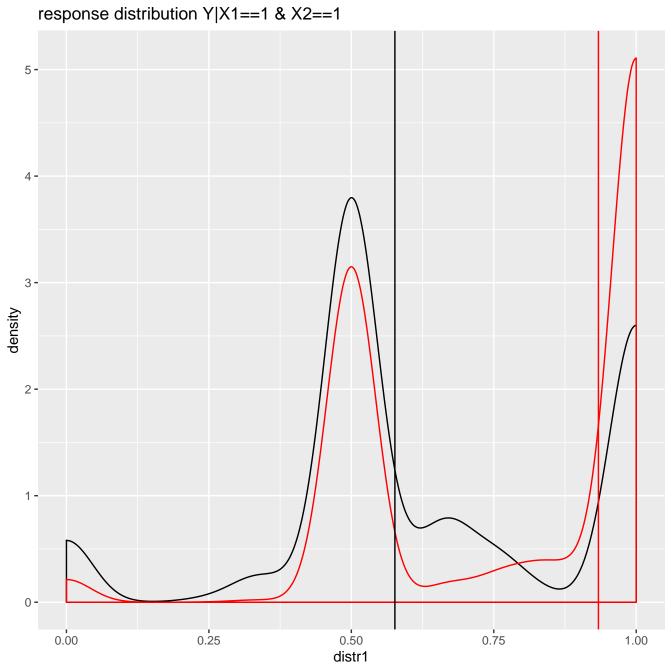
response distribution Y|X1==0 2.0 -1.5 density 0.5 -0.0 -0.50 distr1 1.00 0.00 0.75 0.25











response distribution X2|Y==0 2.0 -1.5 density 1.0 -0.5 -0.0 -0.50 distr1 1.00 0.00 0.75 0.25

