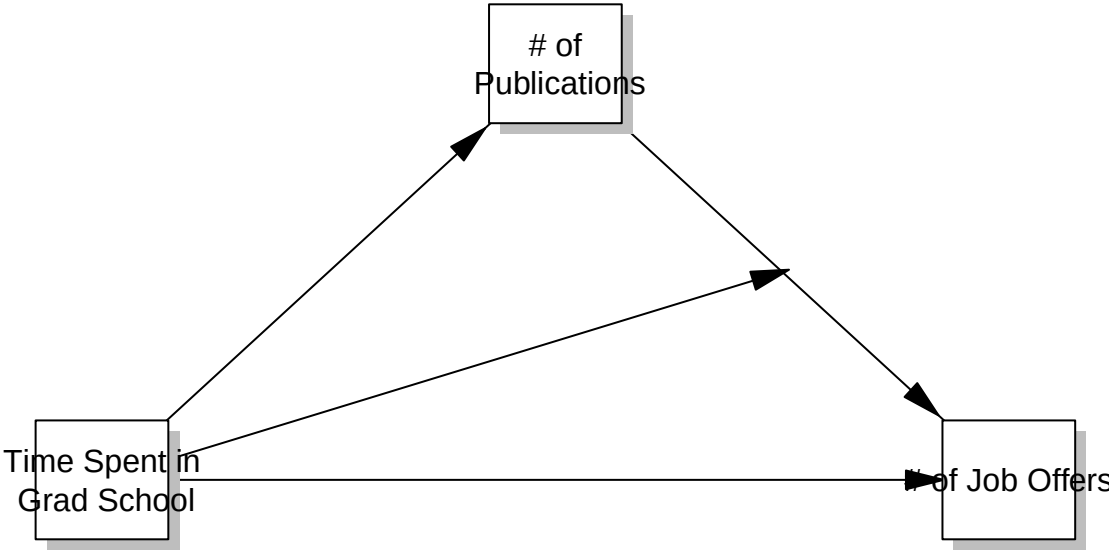
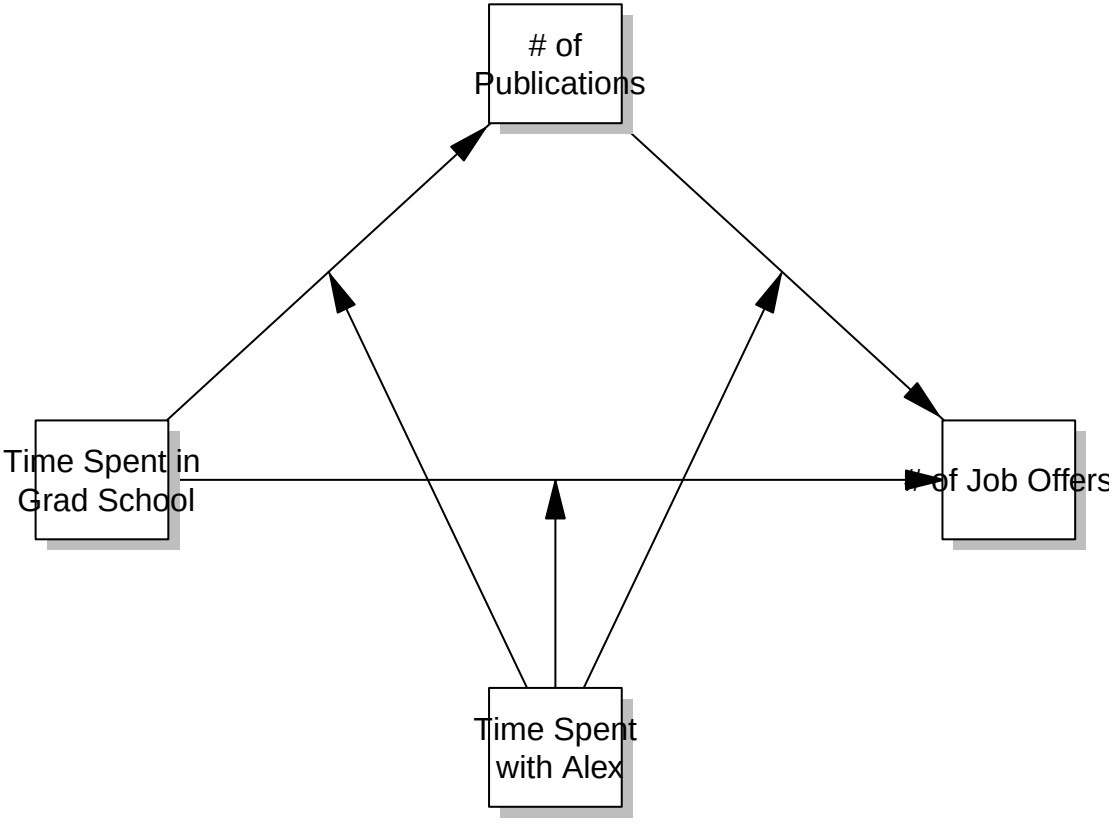
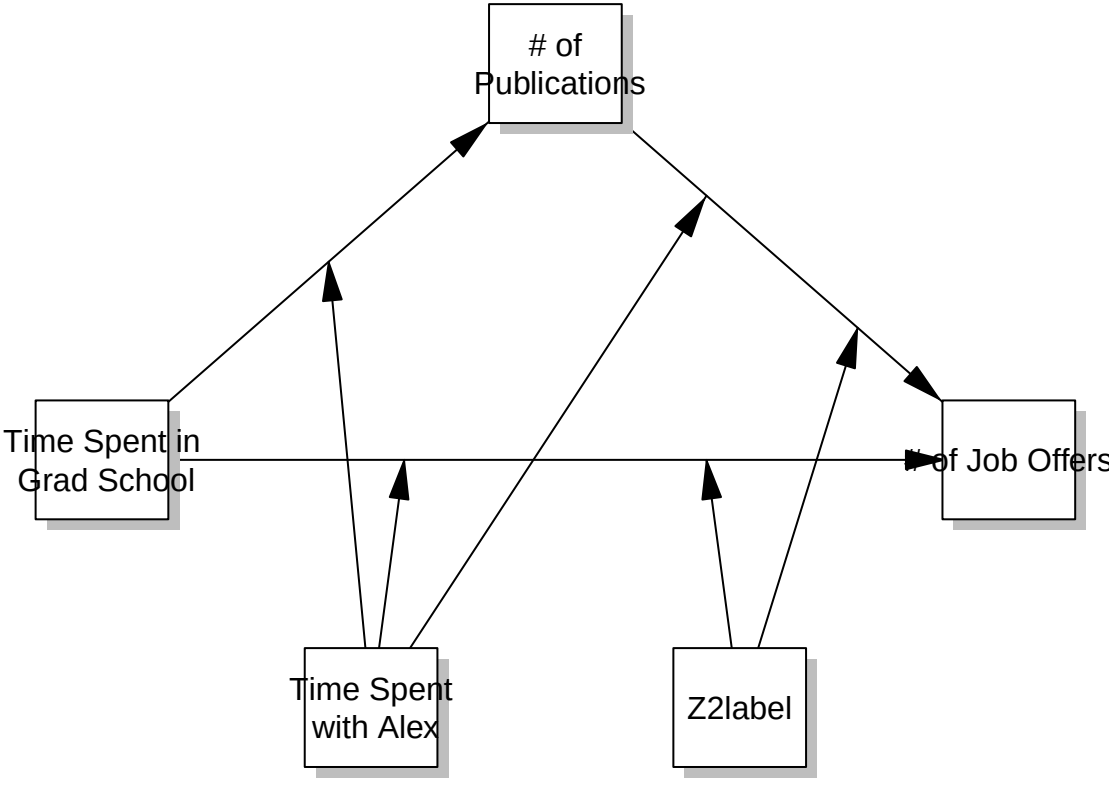


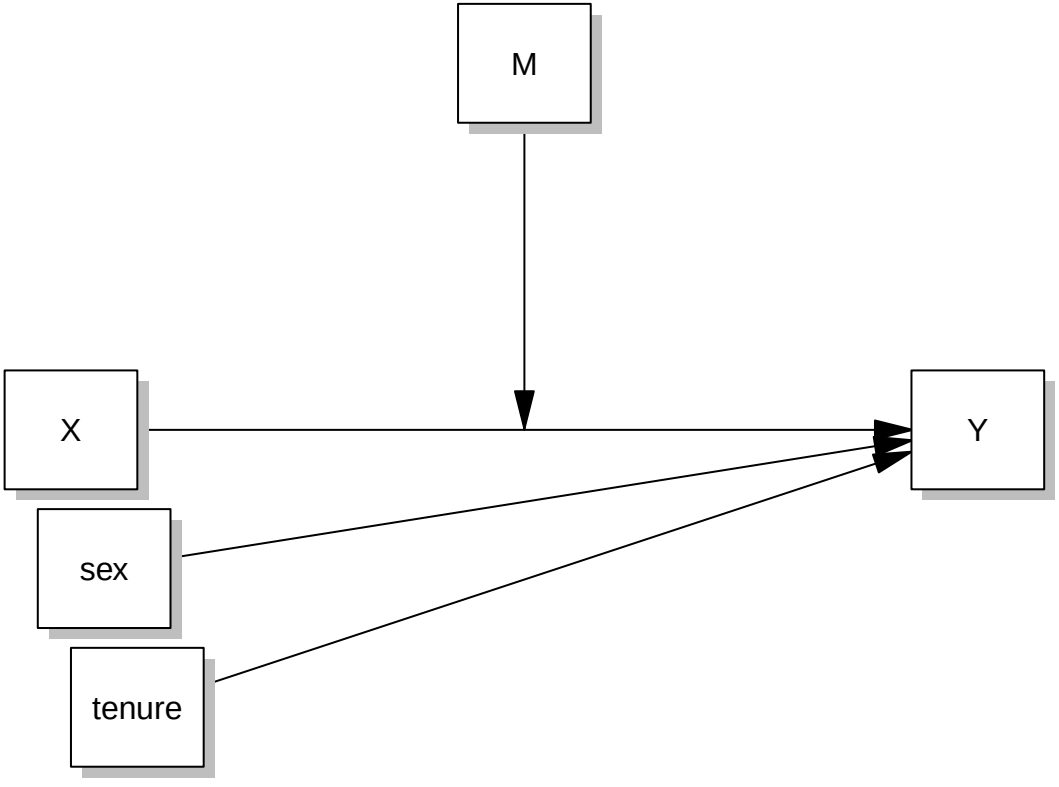
help("conceptDiagram2")



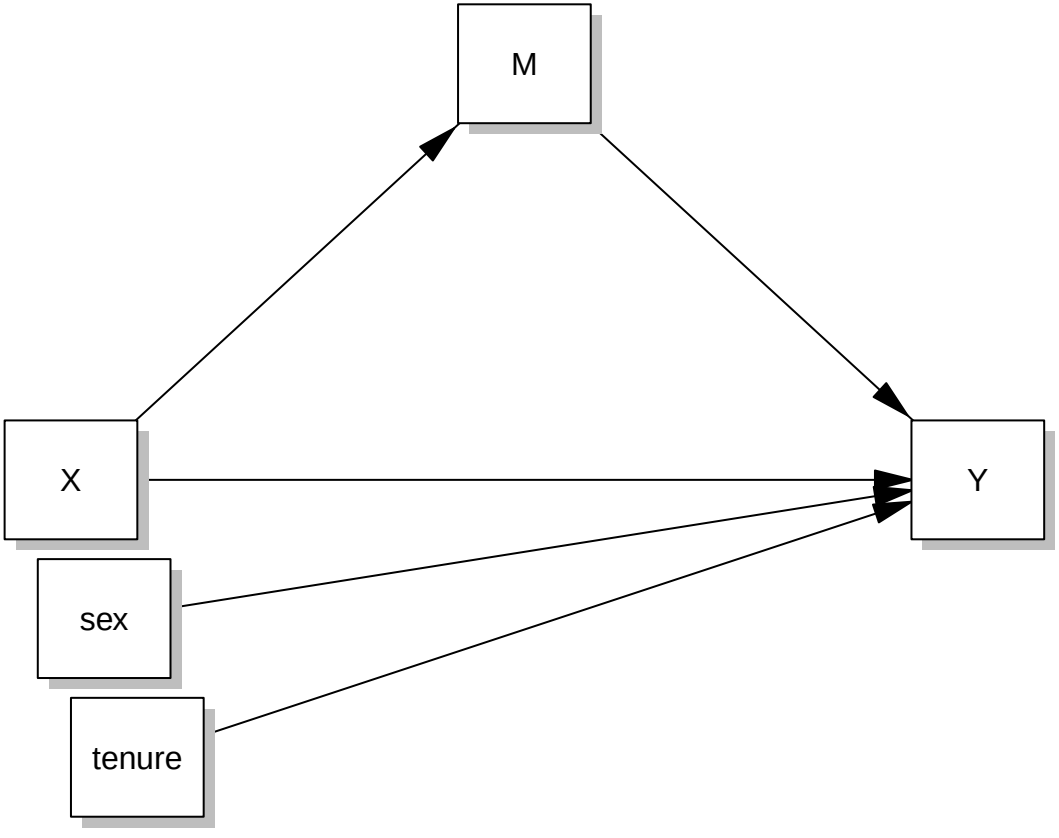
help("conceptDiagram2")



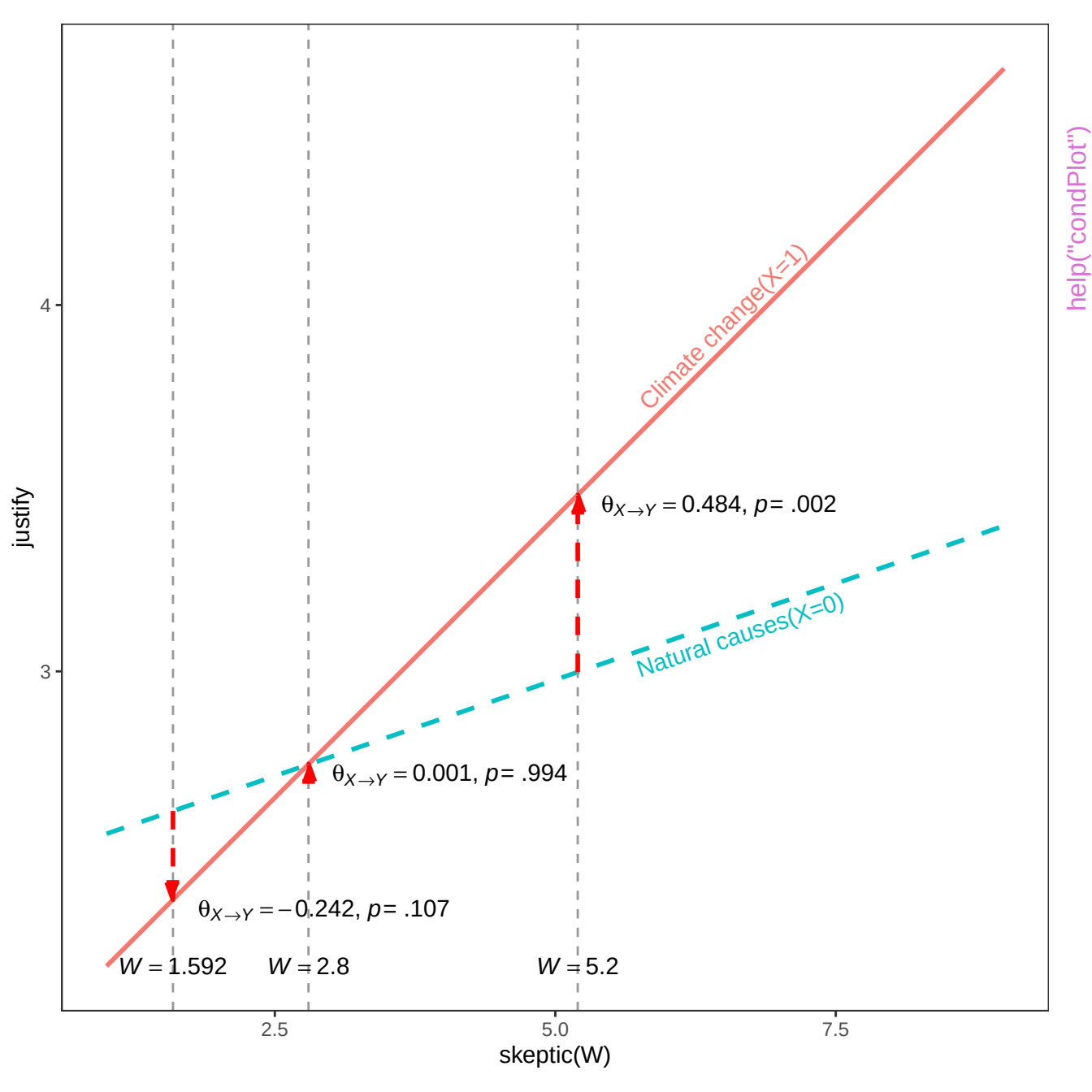
help("conceptDiagram2")

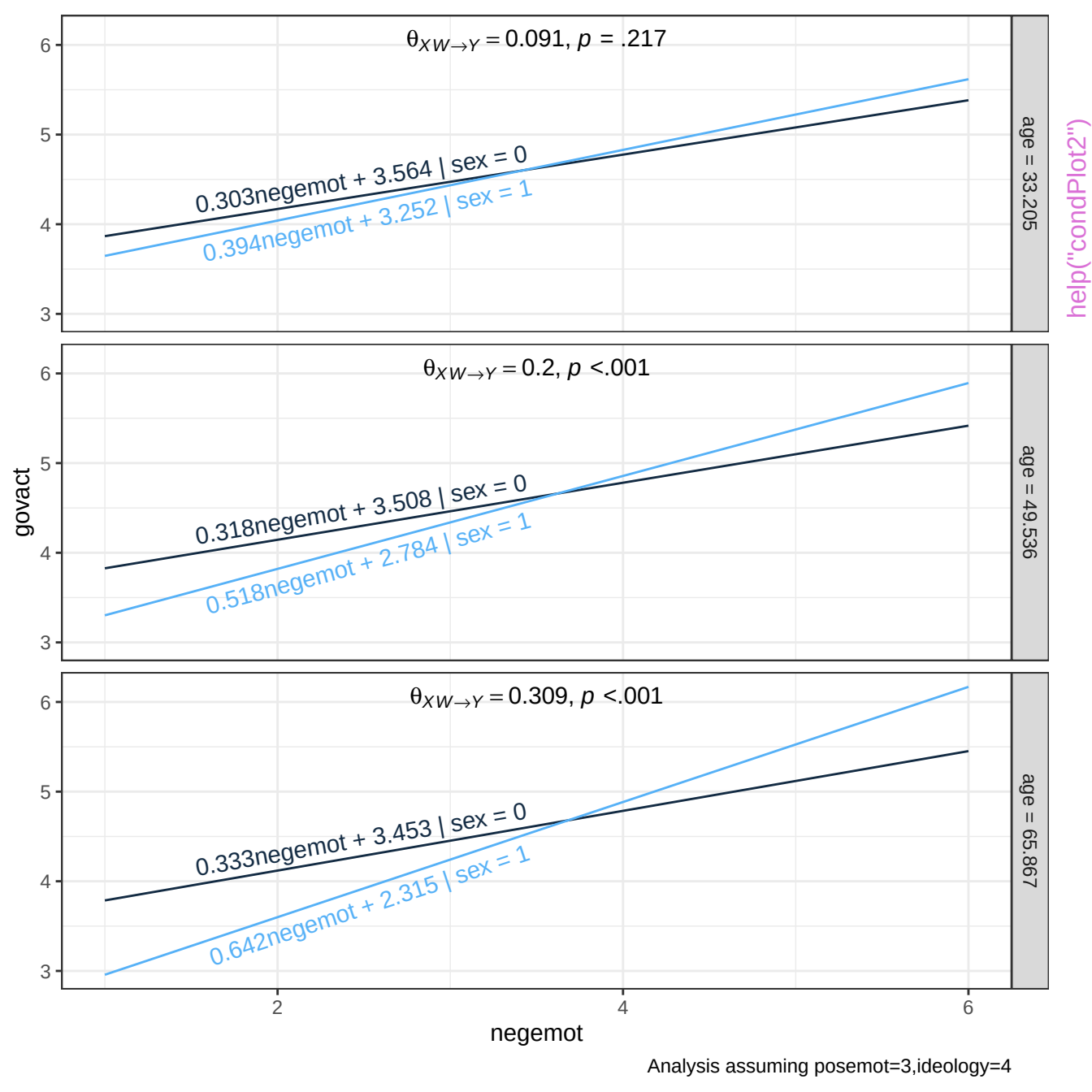


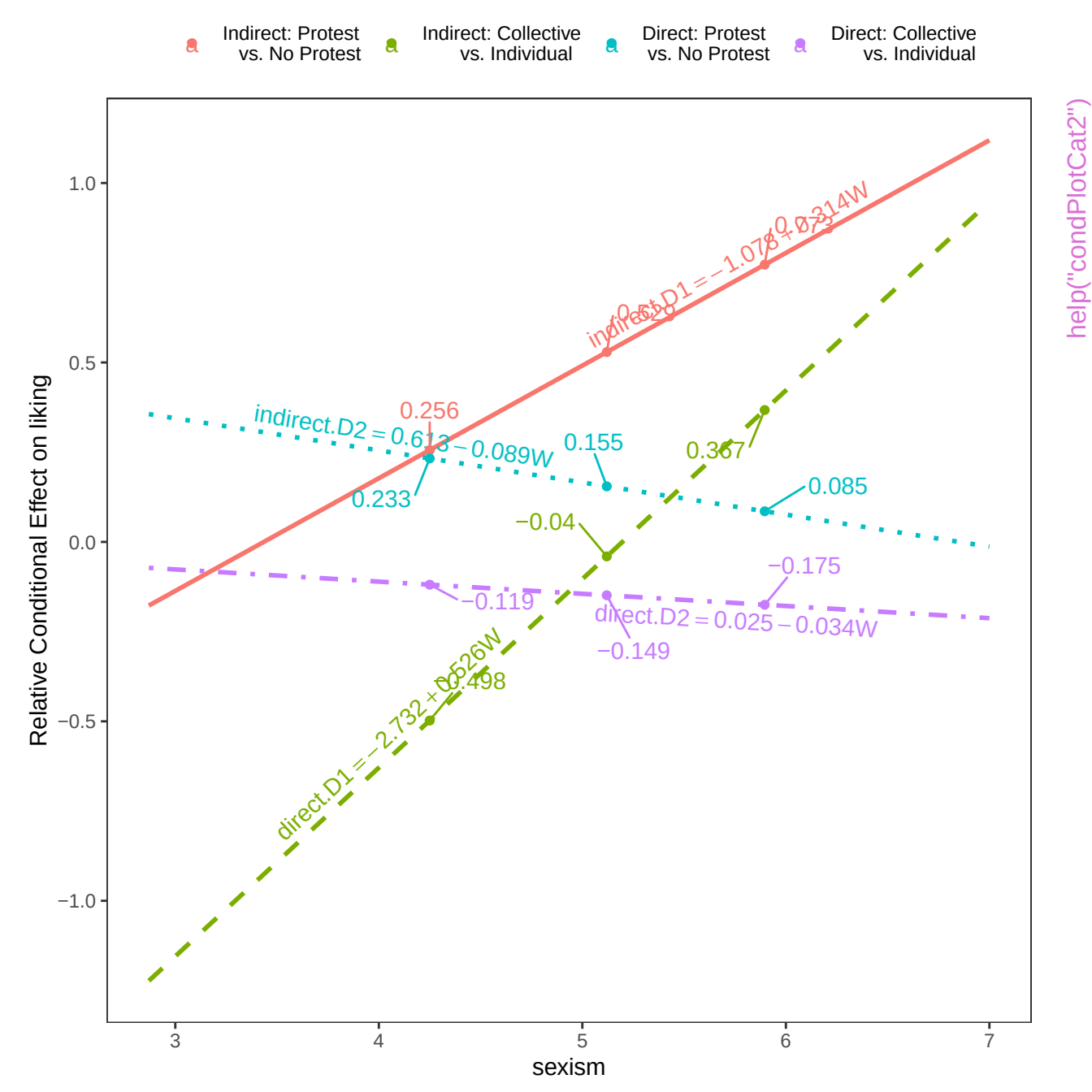
help("conceptDiagram2")

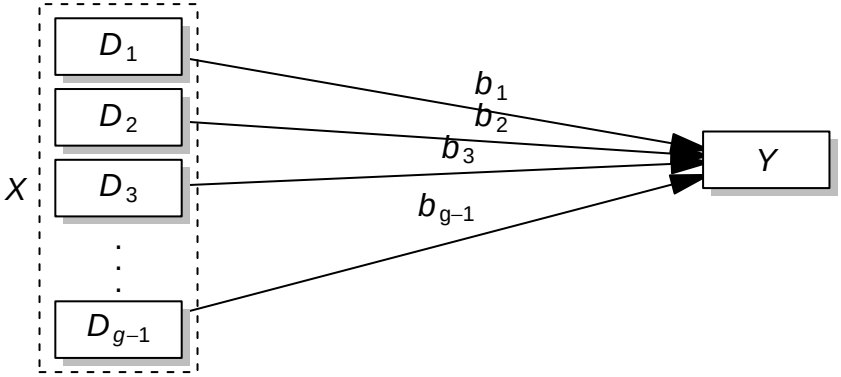


help("conceptDiagram2")

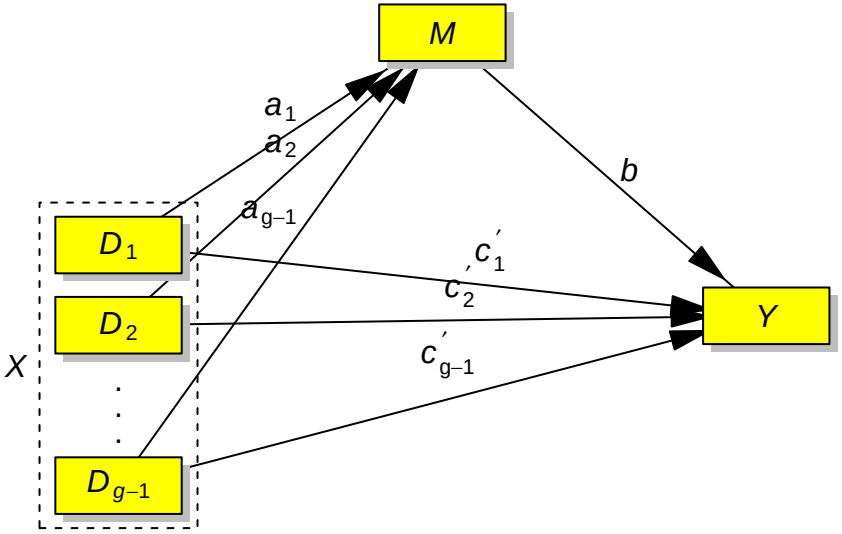

help("condPlot")
justify
skeptic(W)
4
3
2.5
5.0
7.5
Climate change(X=1)
Natural causes(X=0)
θX→Y = 0.484, p= .002
θX→Y = 0.001, p= .994
θX→Y = −0.242, p= .107
W = 1.592
W = 2.8
W = 5.2


θXW→Y = 0.091, p = .217
0.303negemot + 3.564 | sex = 0
0.394negemot + 3.252 | sex = 1
age = 33.205
θXW→Y = 0.2, p <.001
0.318negemot + 3.508 | sex = 0
0.518negemot + 2.784 | sex = 1
age = 49.536
θXW→Y = 0.309, p <.001
0.333negemot + 3.453 | sex = 0
0.642negemot + 2.315 | sex = 1
age = 65.867
govact
negemot
help("condPlot2")
Analysis assuming posemot=3,ideology=4

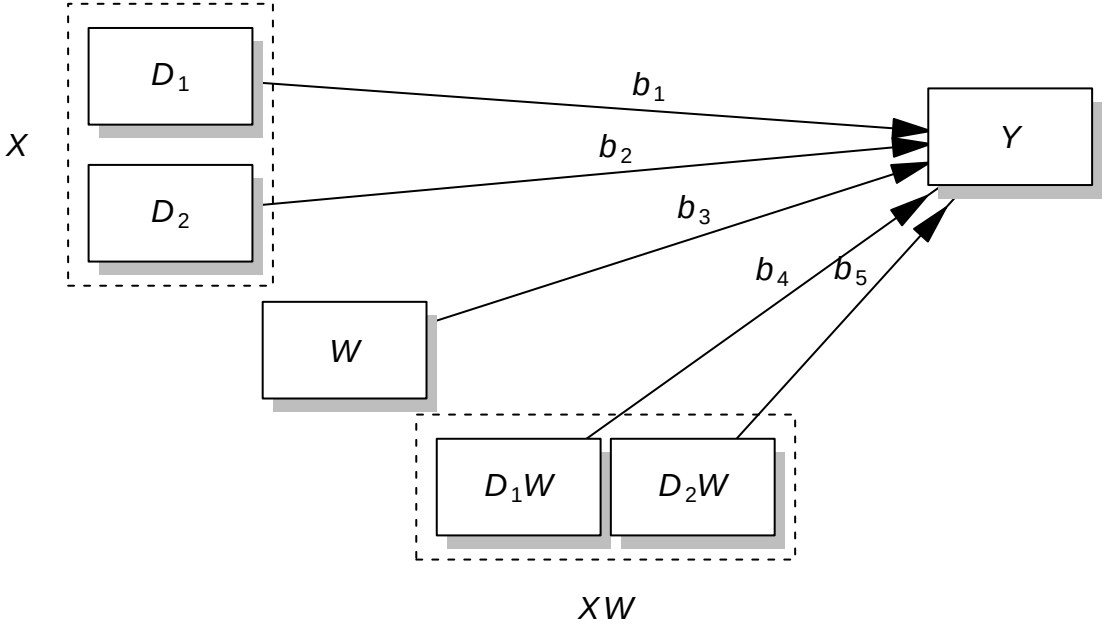

Indirect: Protest vs. No Protest
Indirect: Collective vs. Individual
Direct: Protest vs. No Protest
Direct: Collective vs. Individual
help("condPlotCat2")
Relative Conditional Effect on liking
sexism
1.0
0.5
0.0
−0.5
−1.0
3
4
5
6
7
indirect.D1 = −1.078 + 0.314W
indirect.D2 = 0.613 − 0.089W
direct.D1 = −2.732 + 0.526W
direct.D2 = 0.025 − 0.034W
0.256
0.233
0.155
0.085
0.367
−0.04
−0.119
−0.175
−0.149
0.498



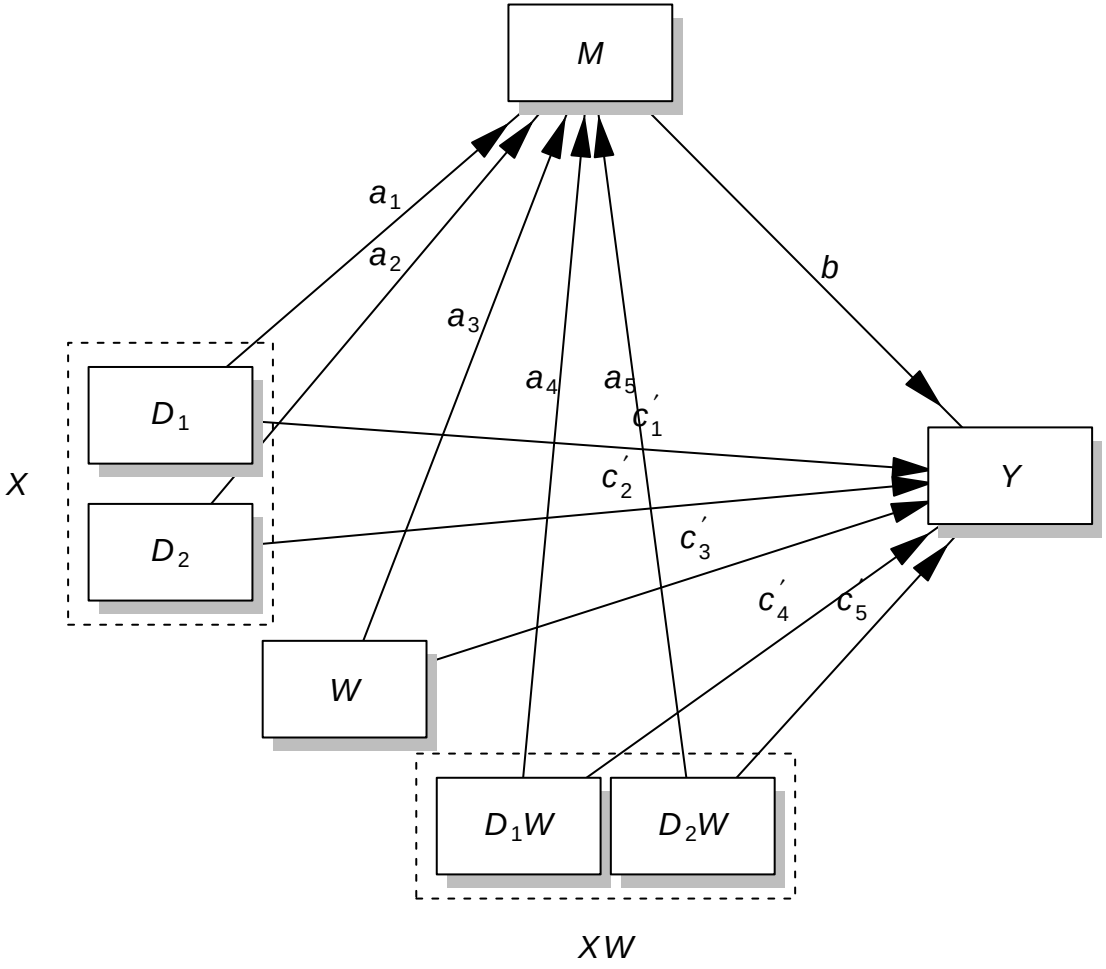
help("drawCatModel")



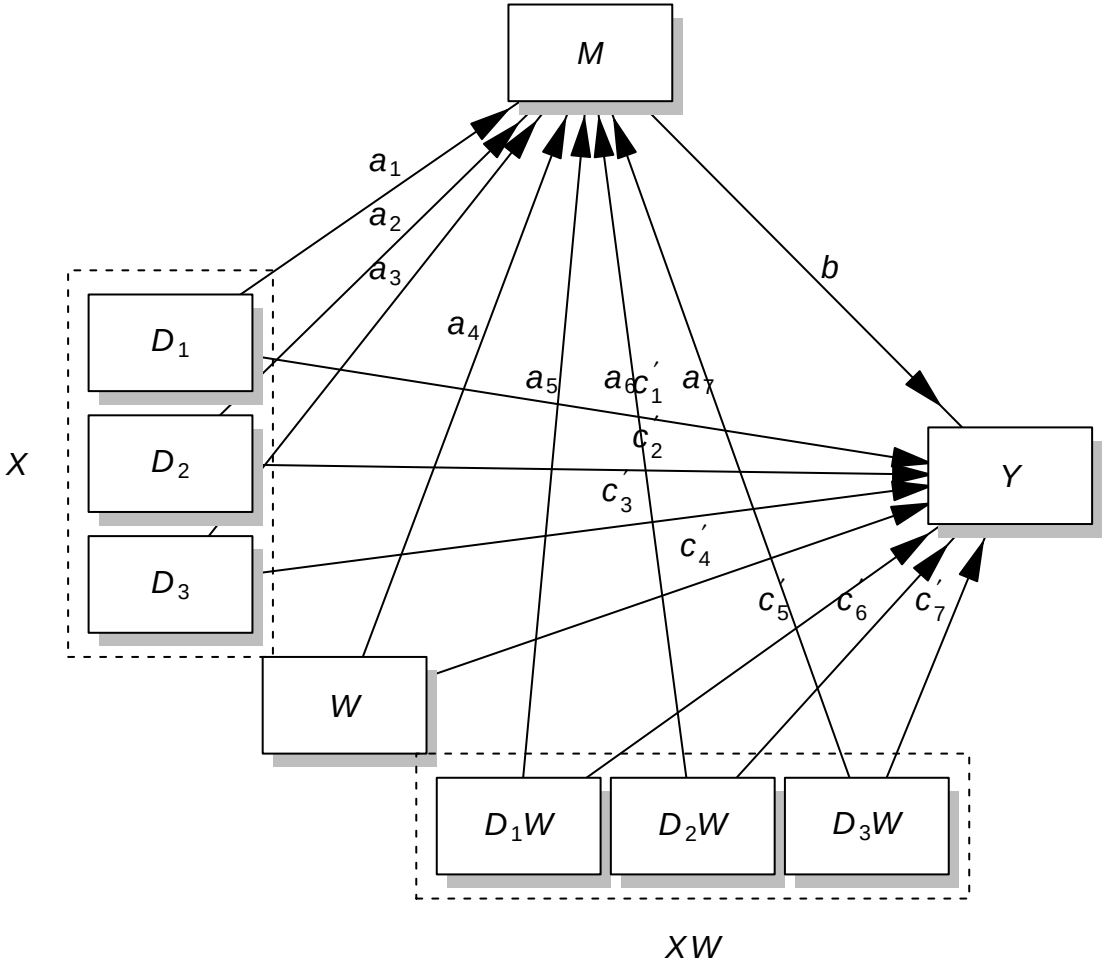
help("drawCatModel")



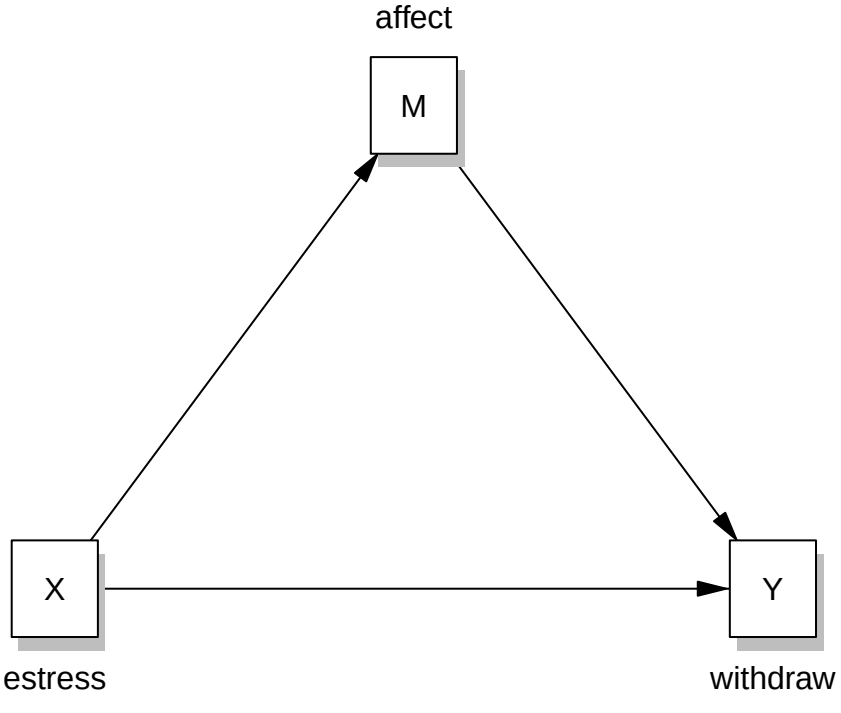
help("drawCatModel")



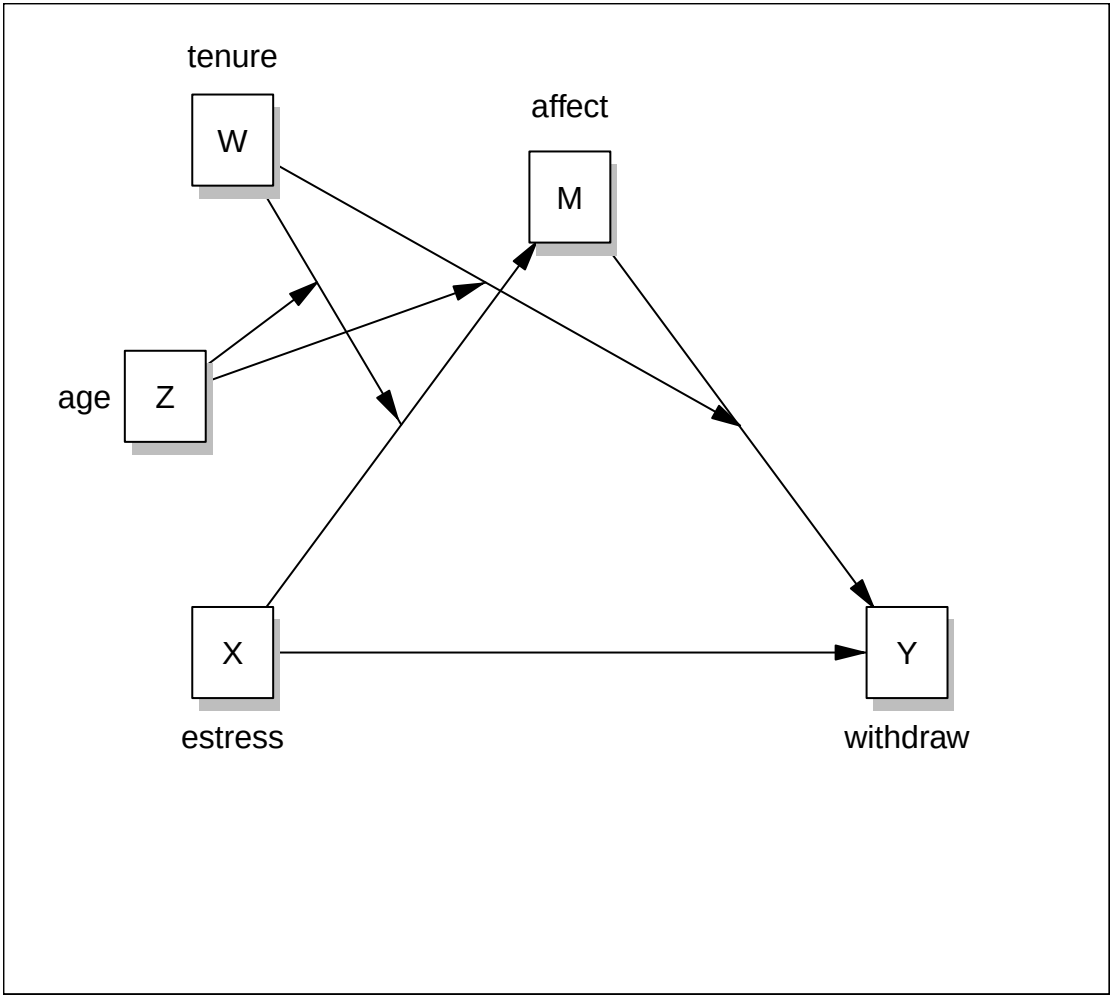
help("drawCatModel")



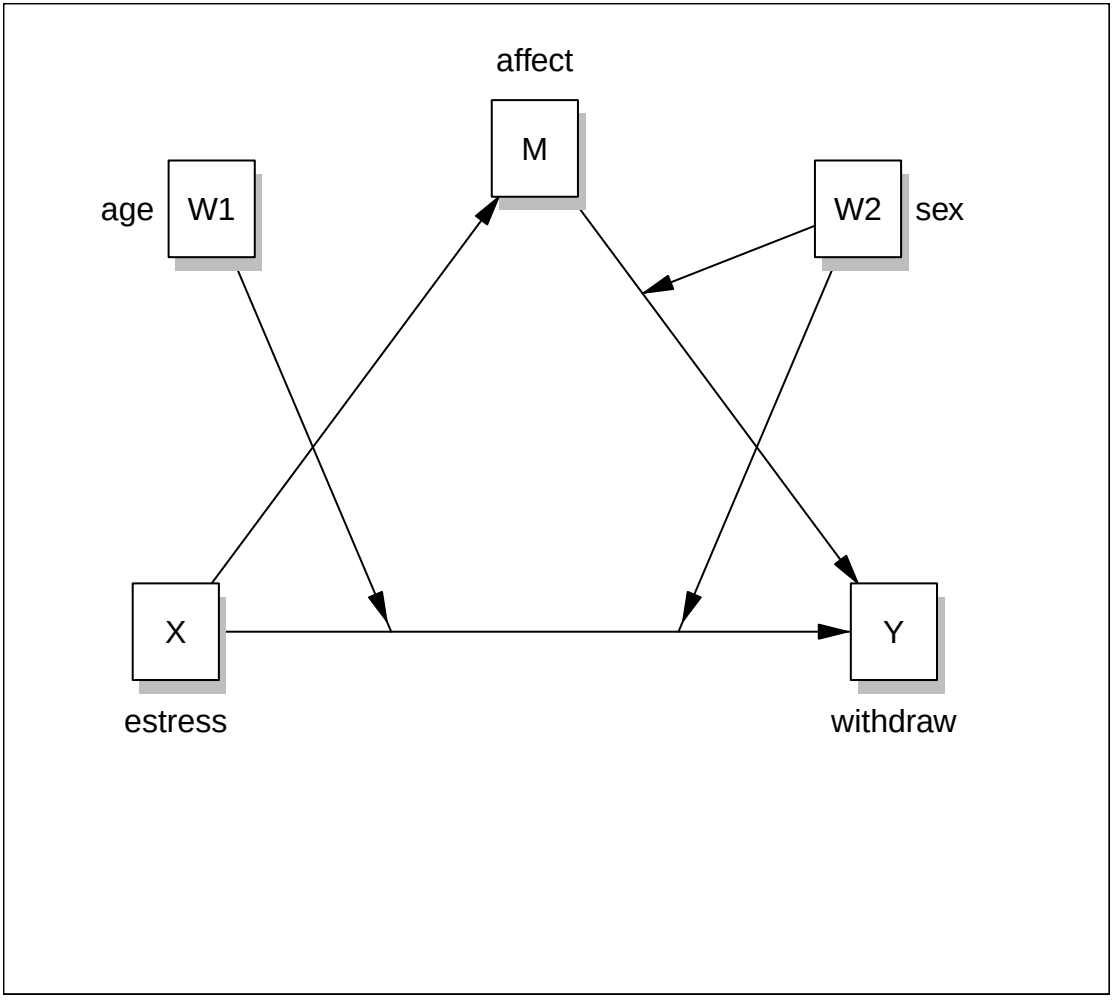
help("drawCatModel")



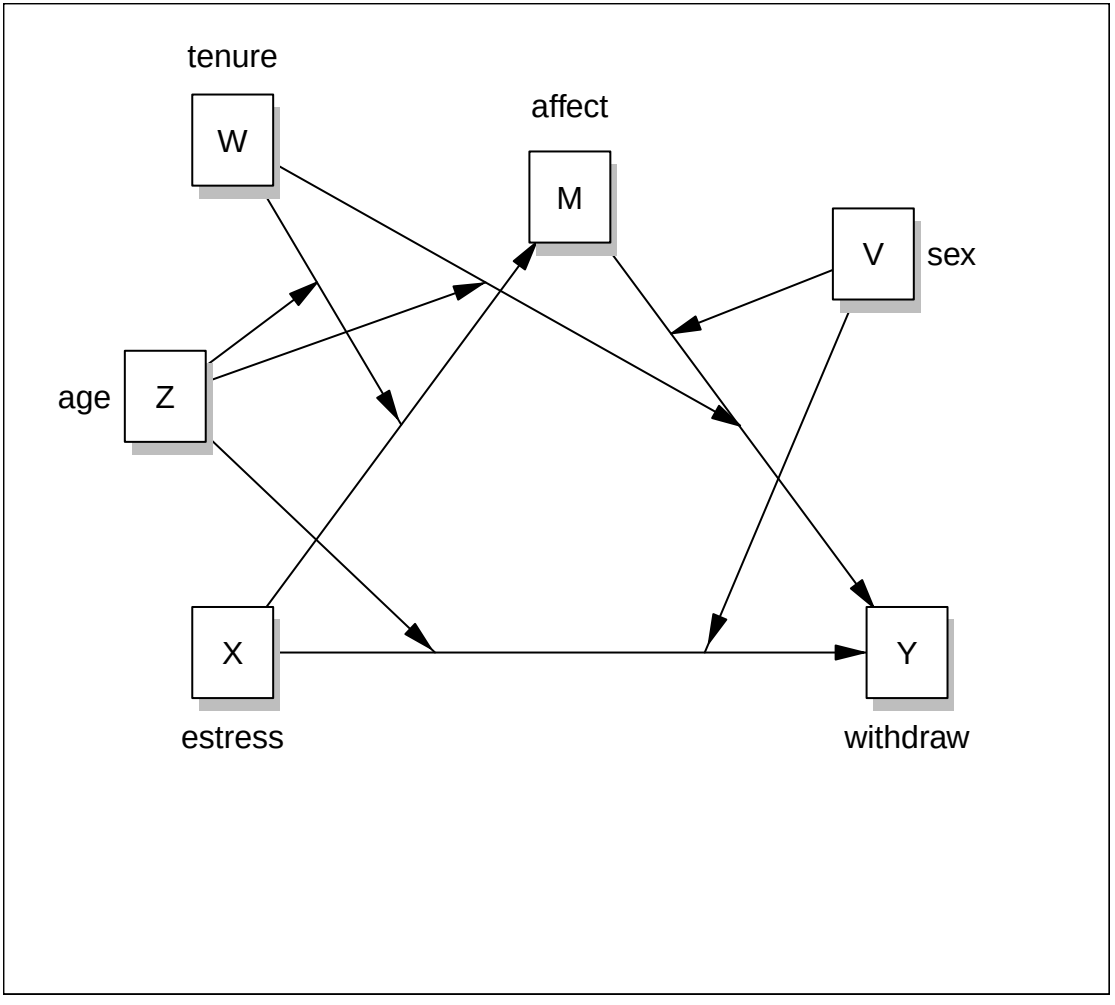
help("drawConcept")



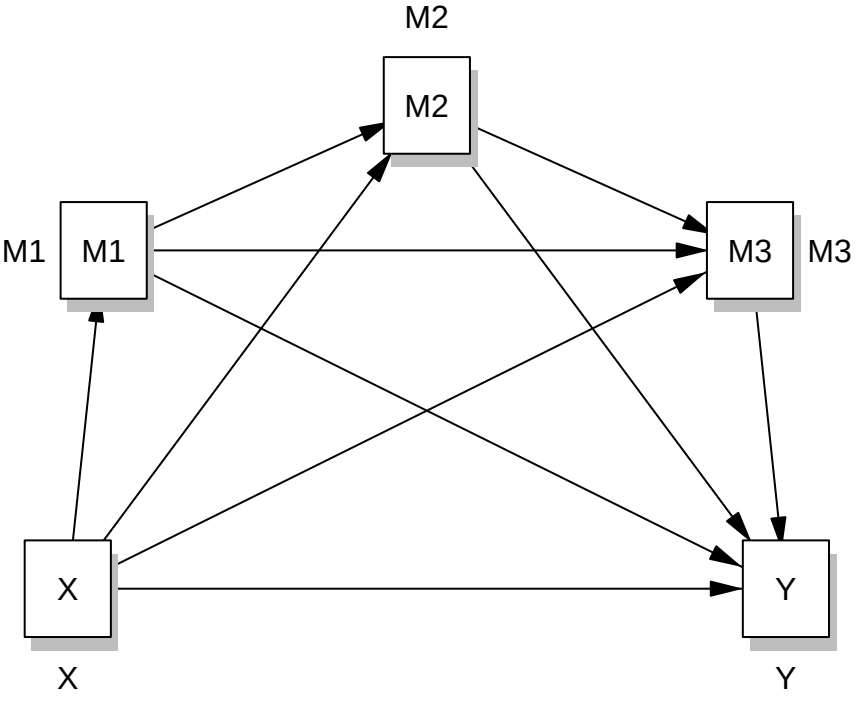
help("drawConcept")



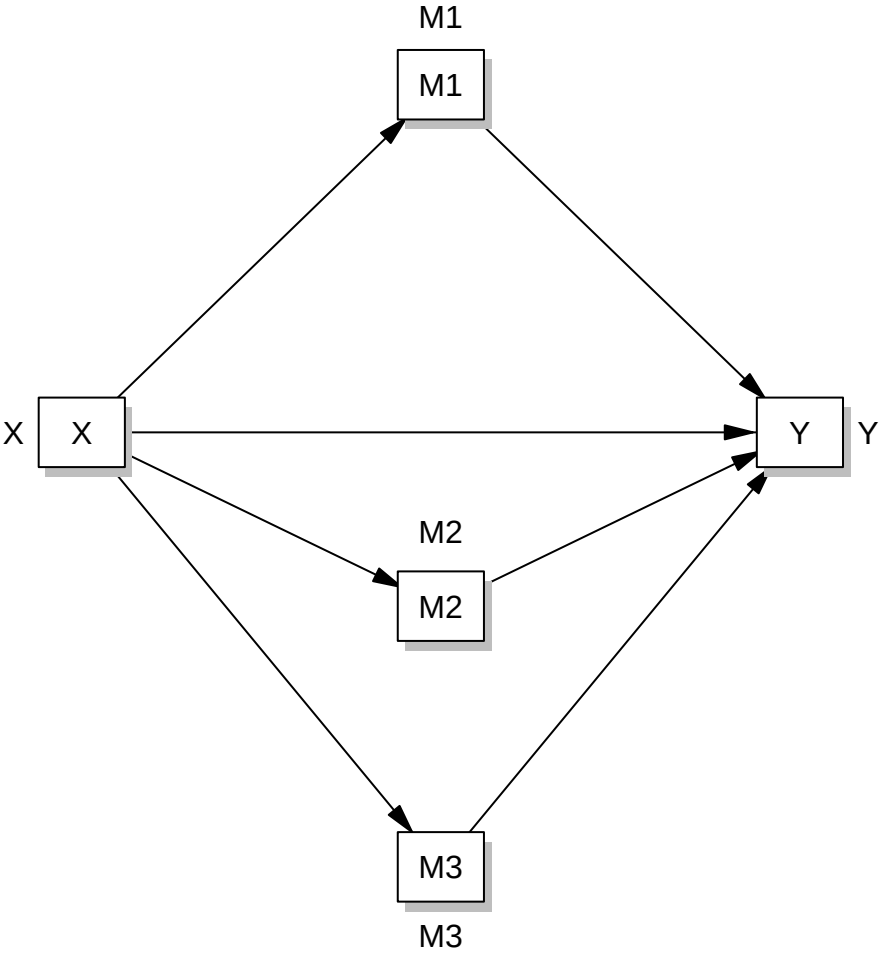
help("drawConcept")



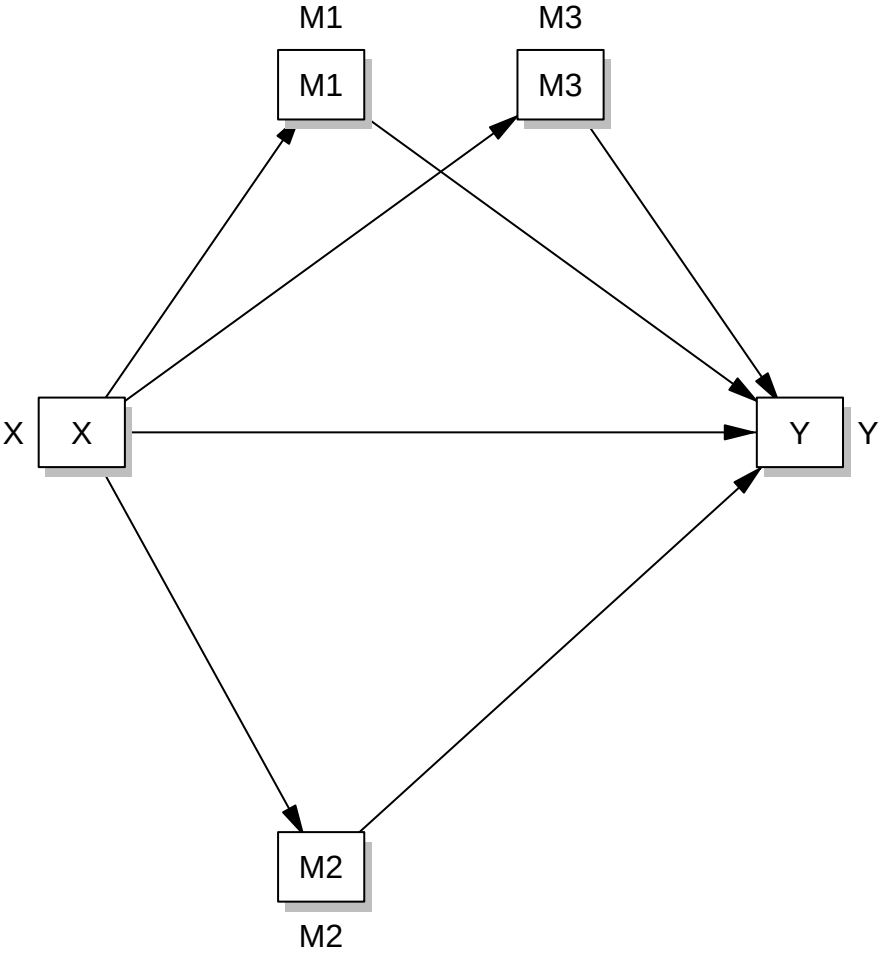
help("drawConcept")



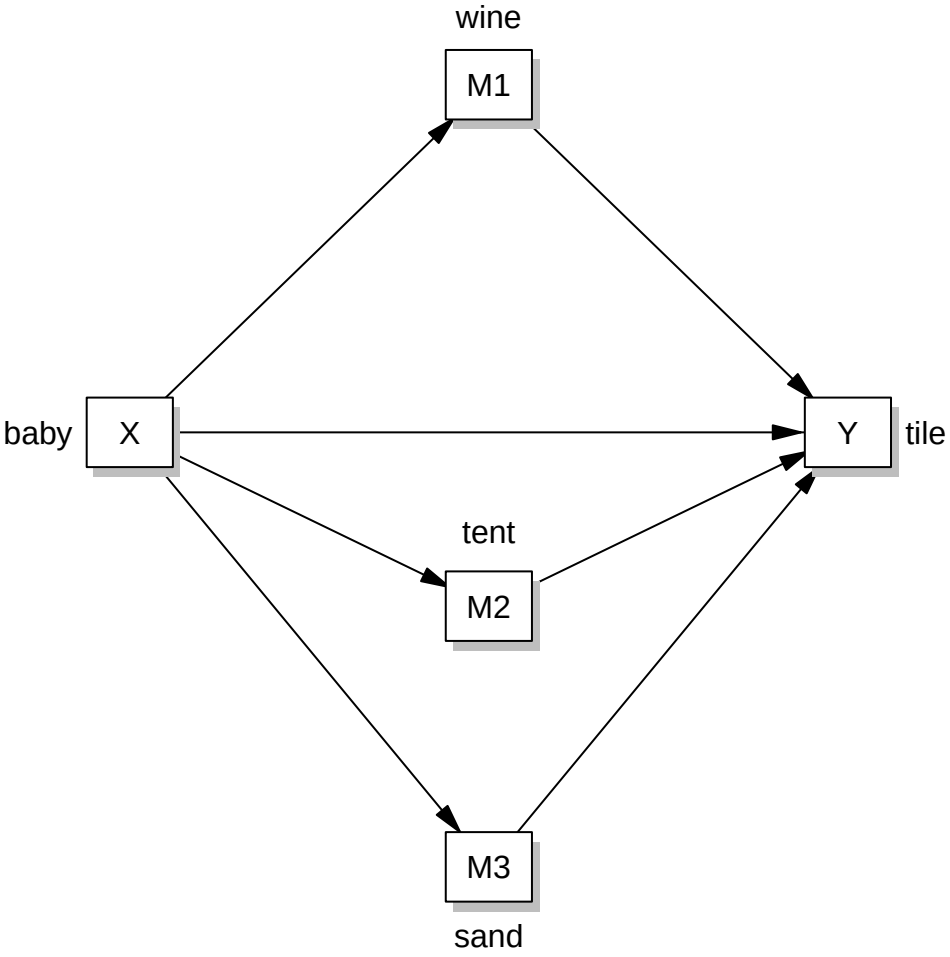
help("drawConcept")



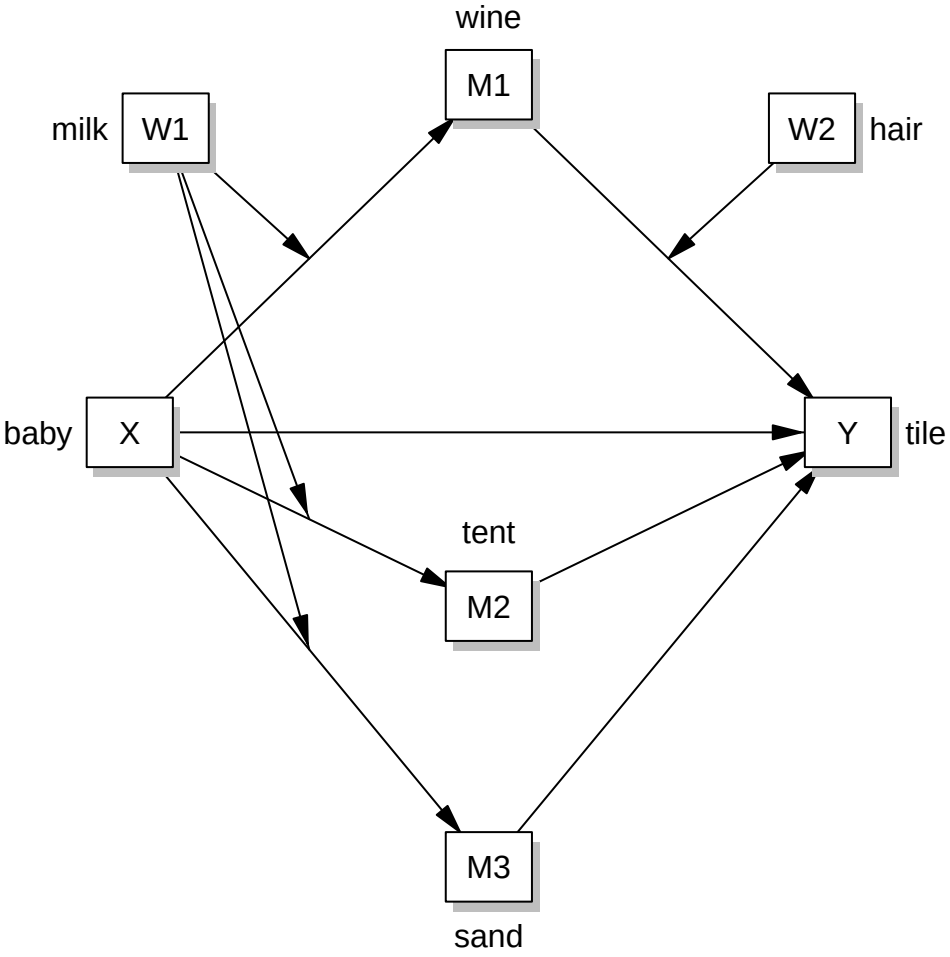
help("drawConcept")



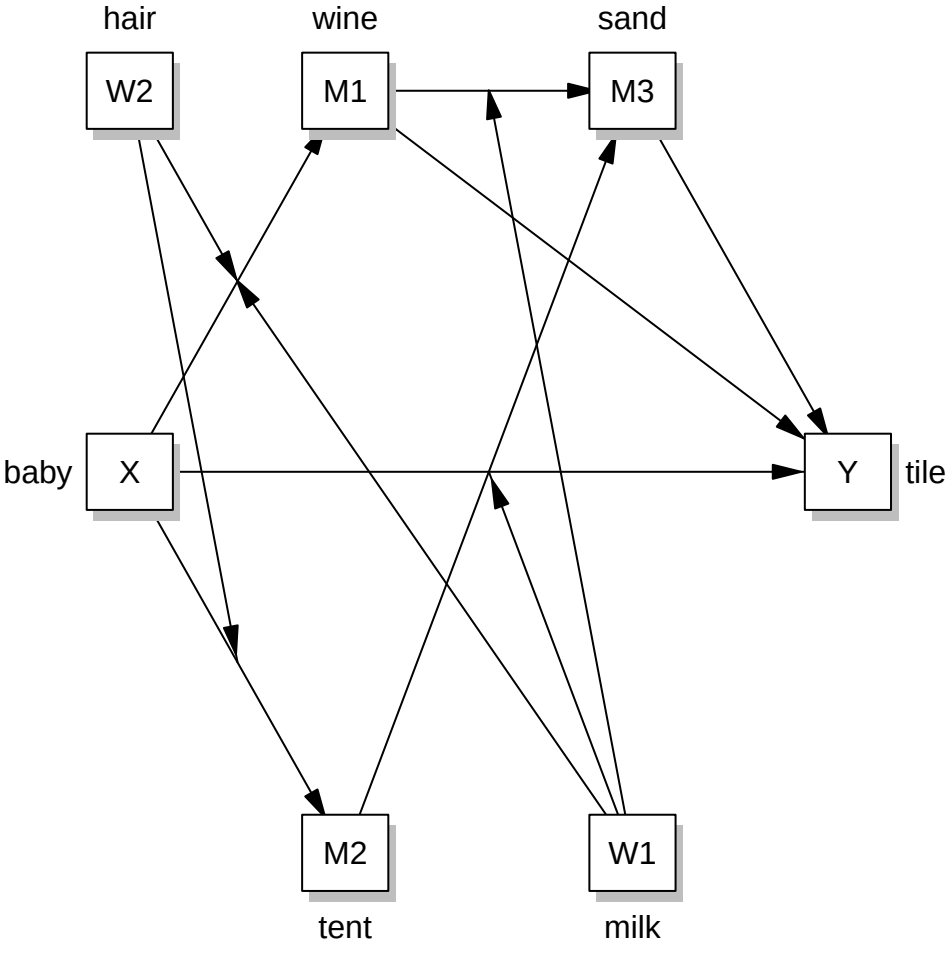
help("drawConcept")



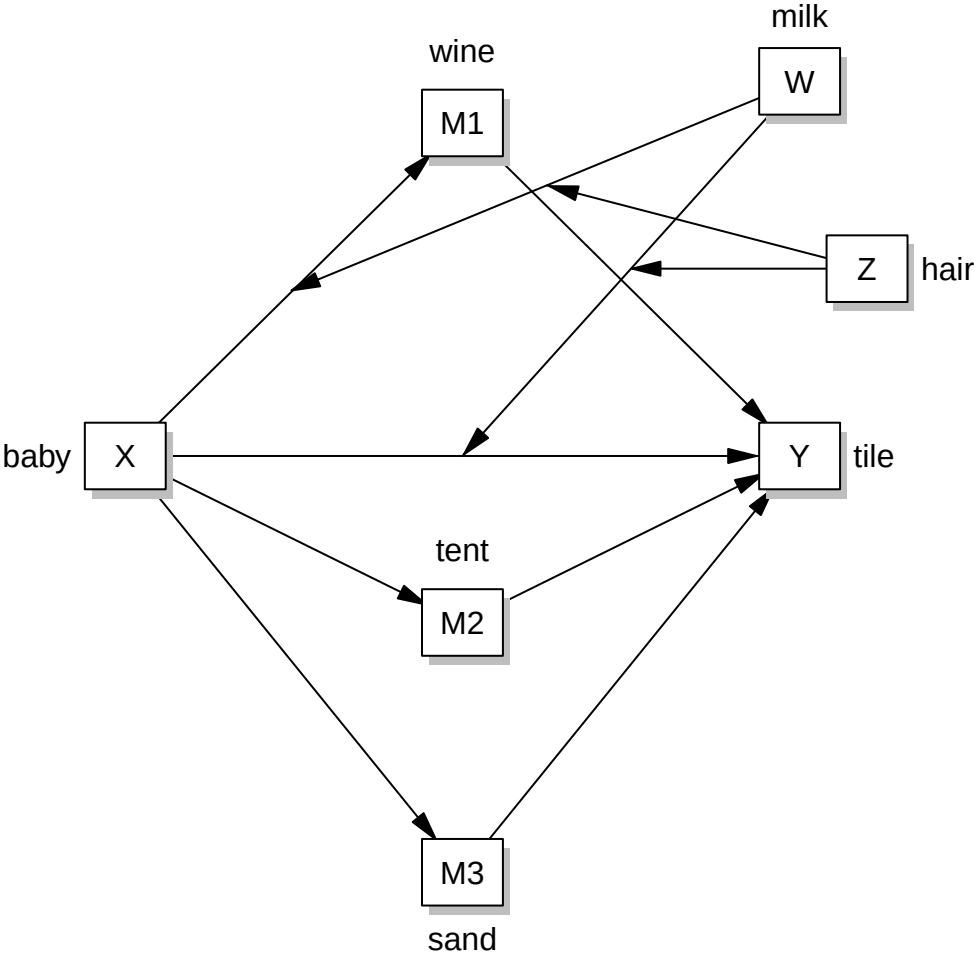
help("drawConcept")



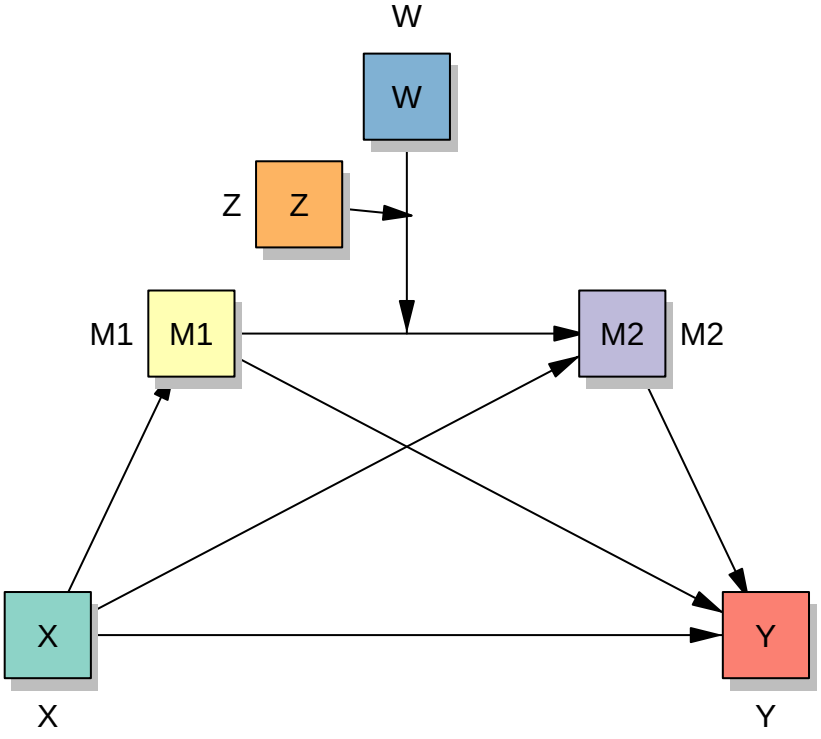
help("drawConcept")



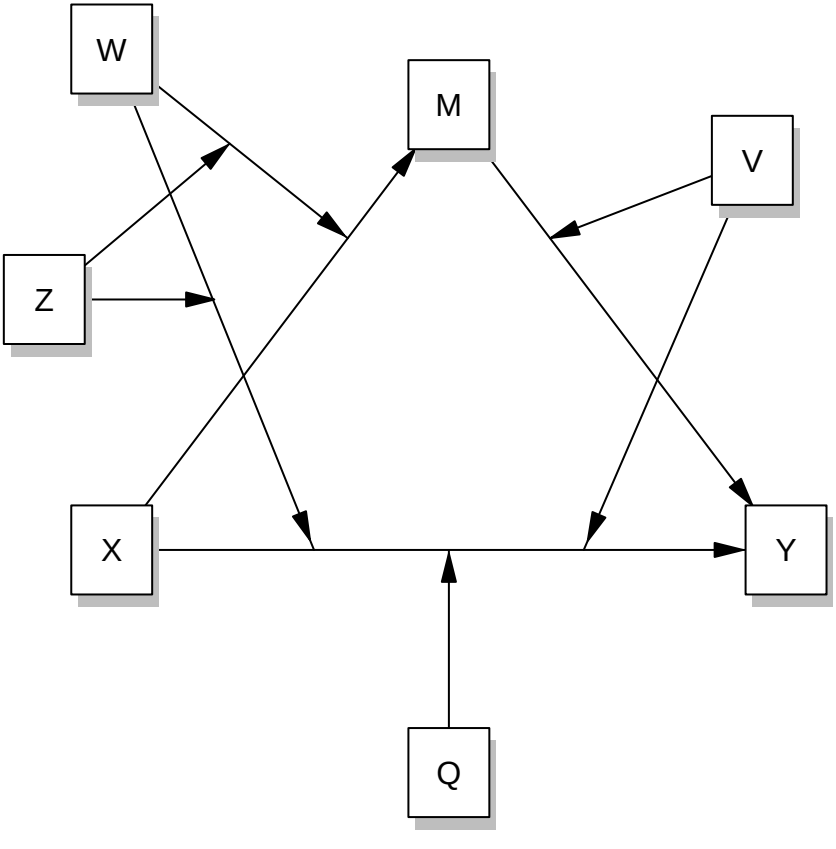
help("drawConcept")



help("drawConcept")

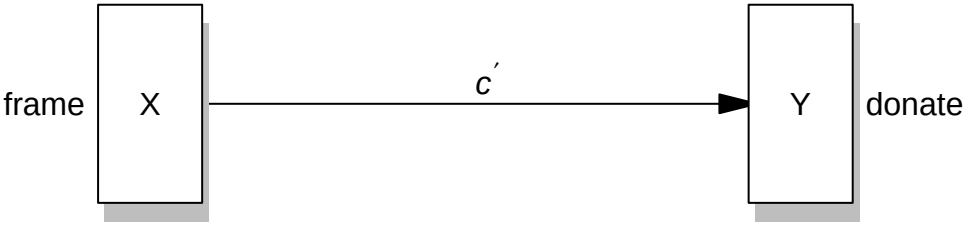


help("drawConcept")

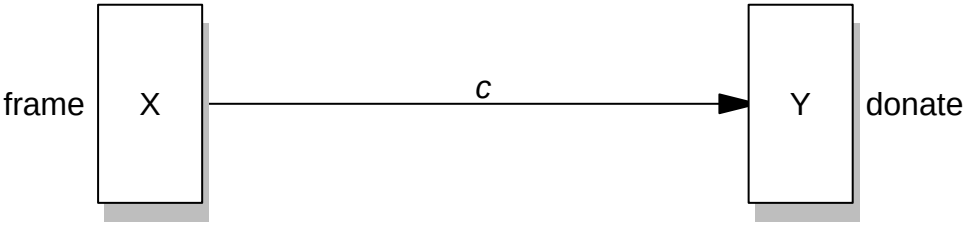


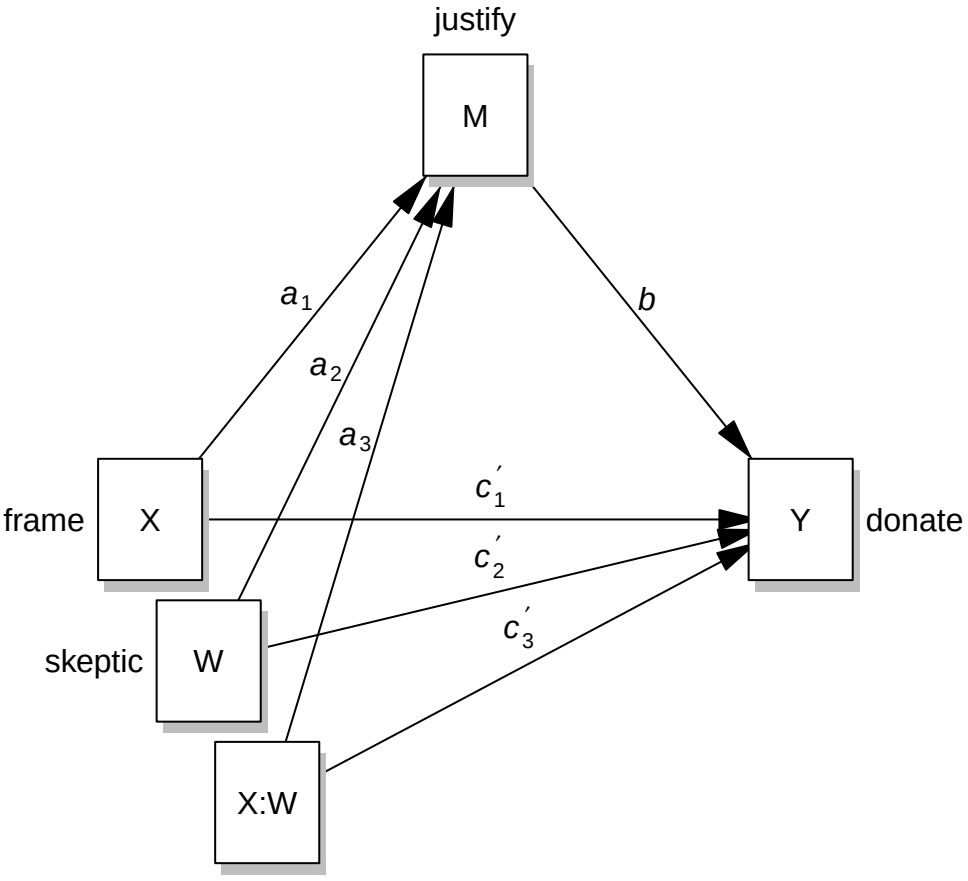
help("drawConcept")

help("drawModel")

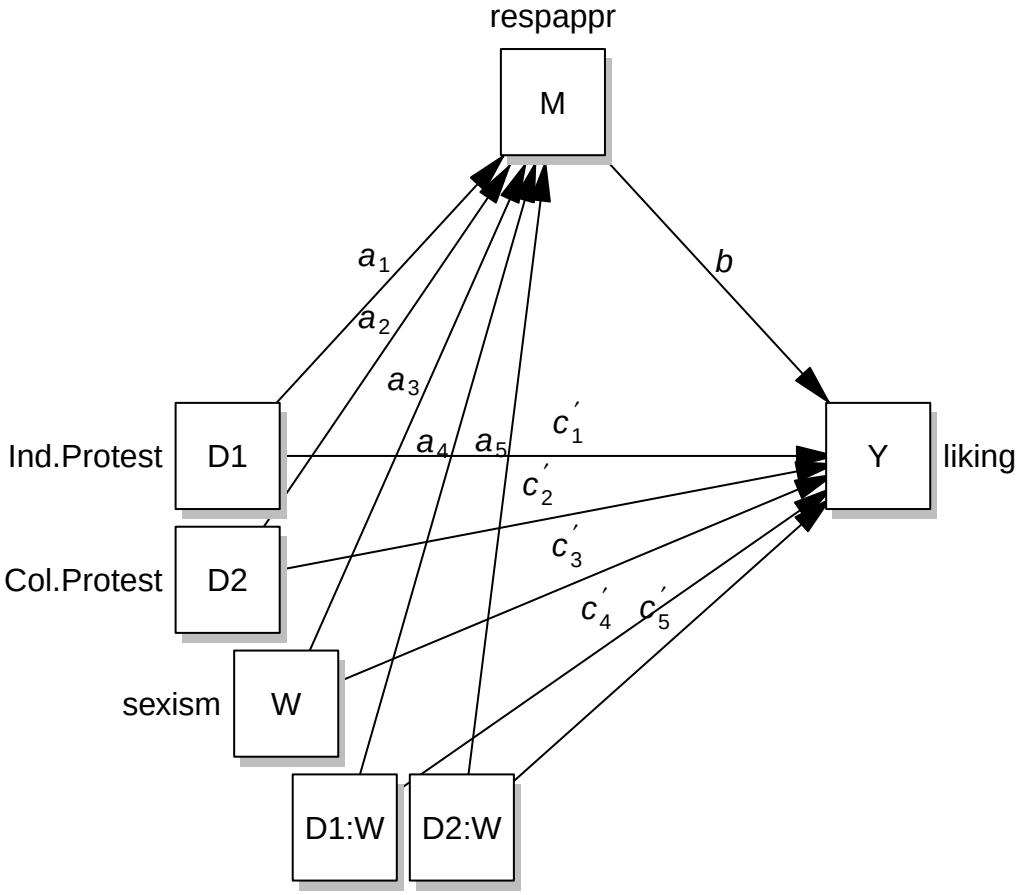


help("drawModel")

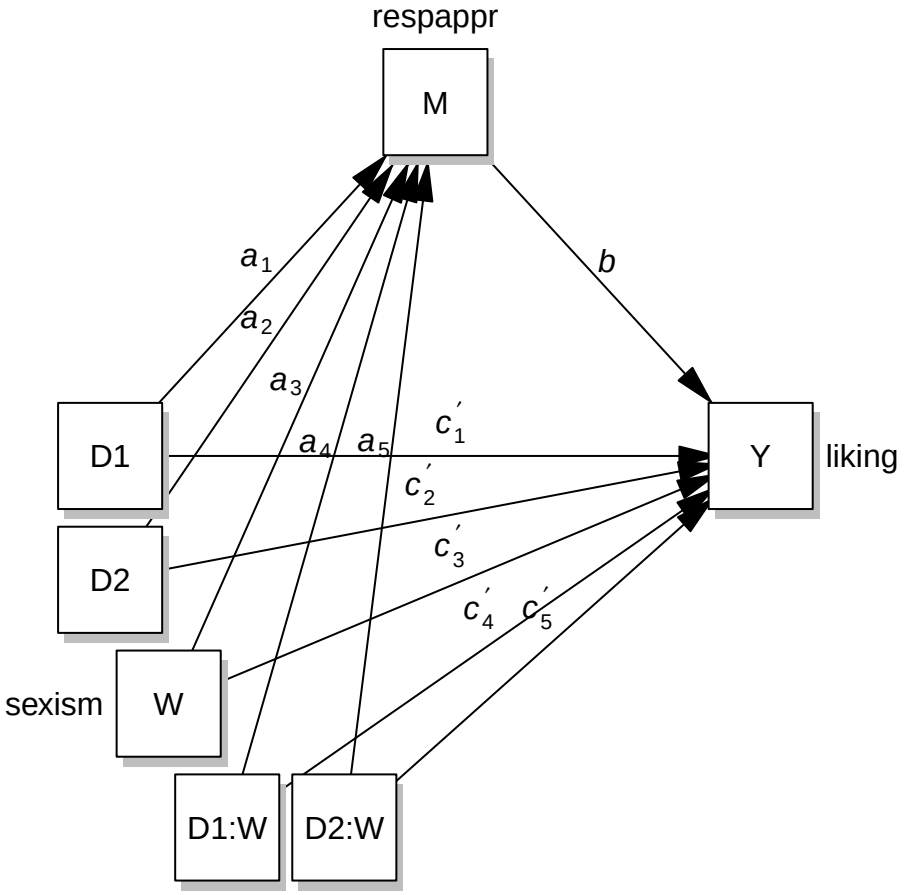




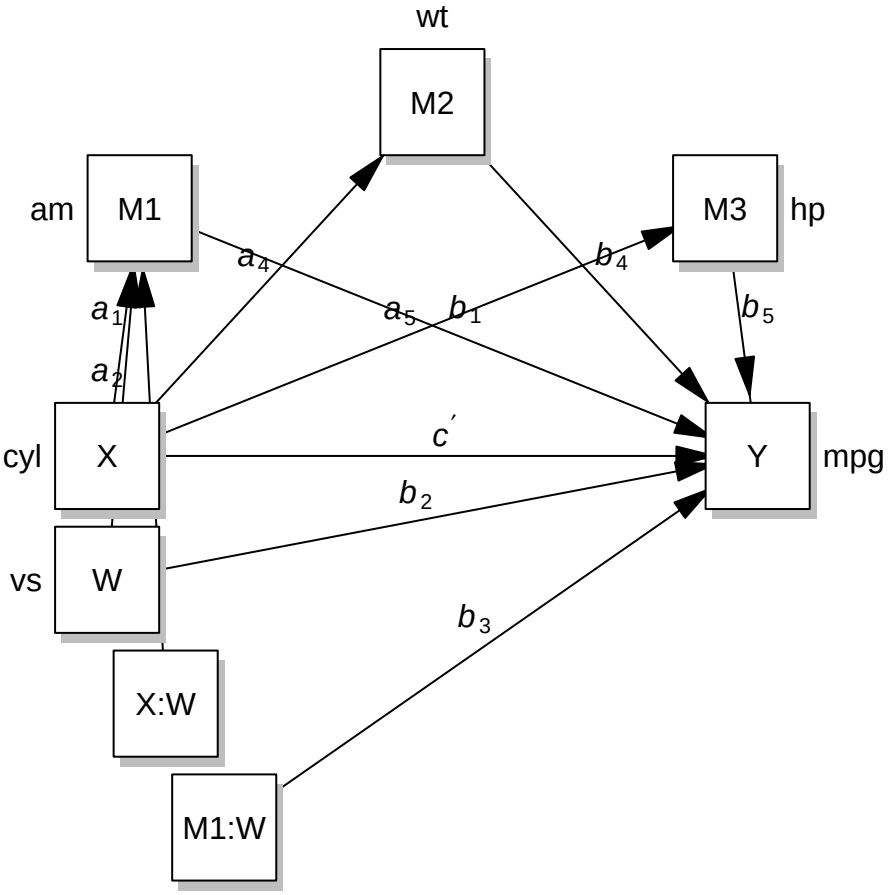
help("drawModel")



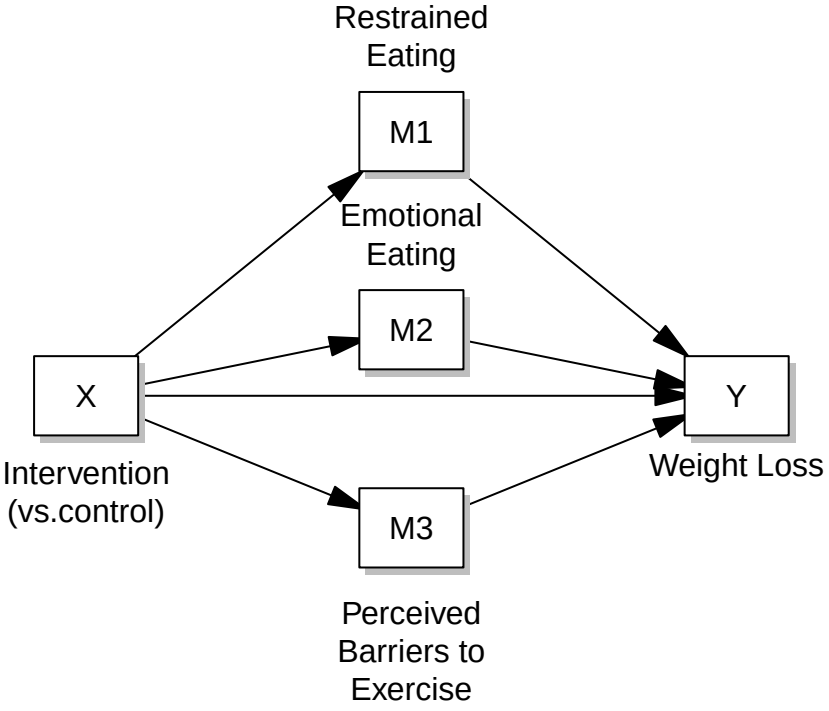
help("drawModel")



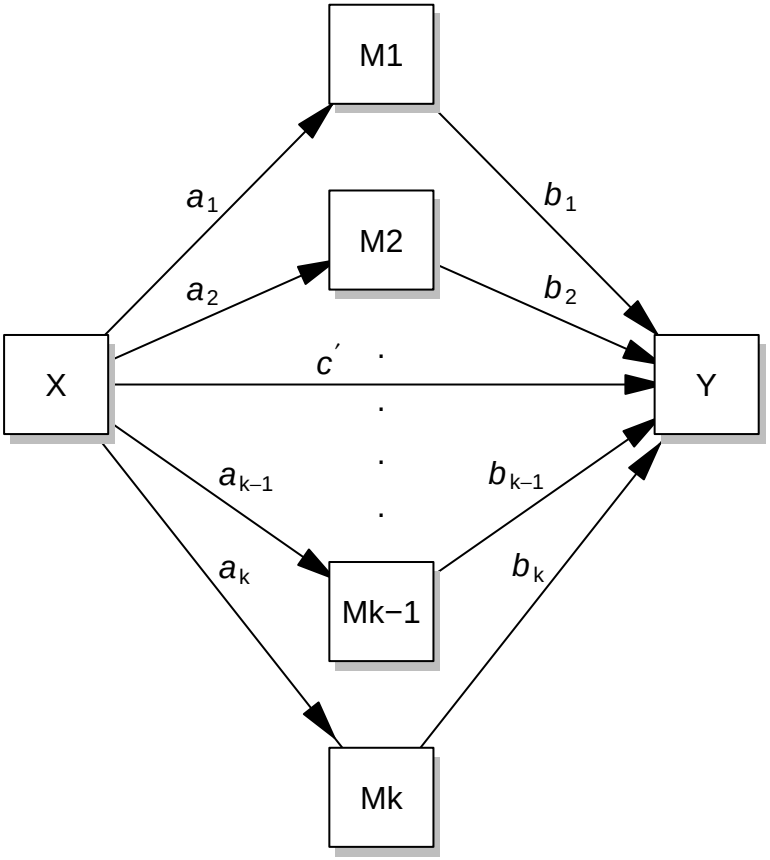
help("drawModel")



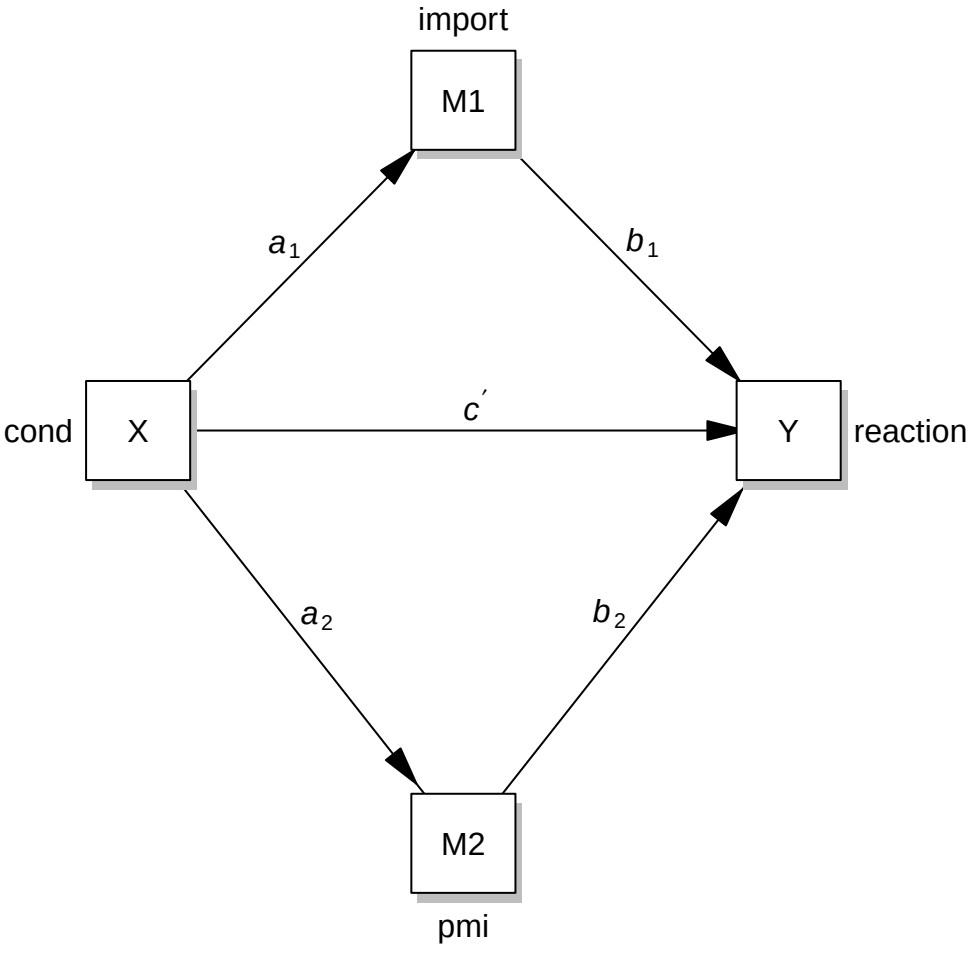
help("drawModel")



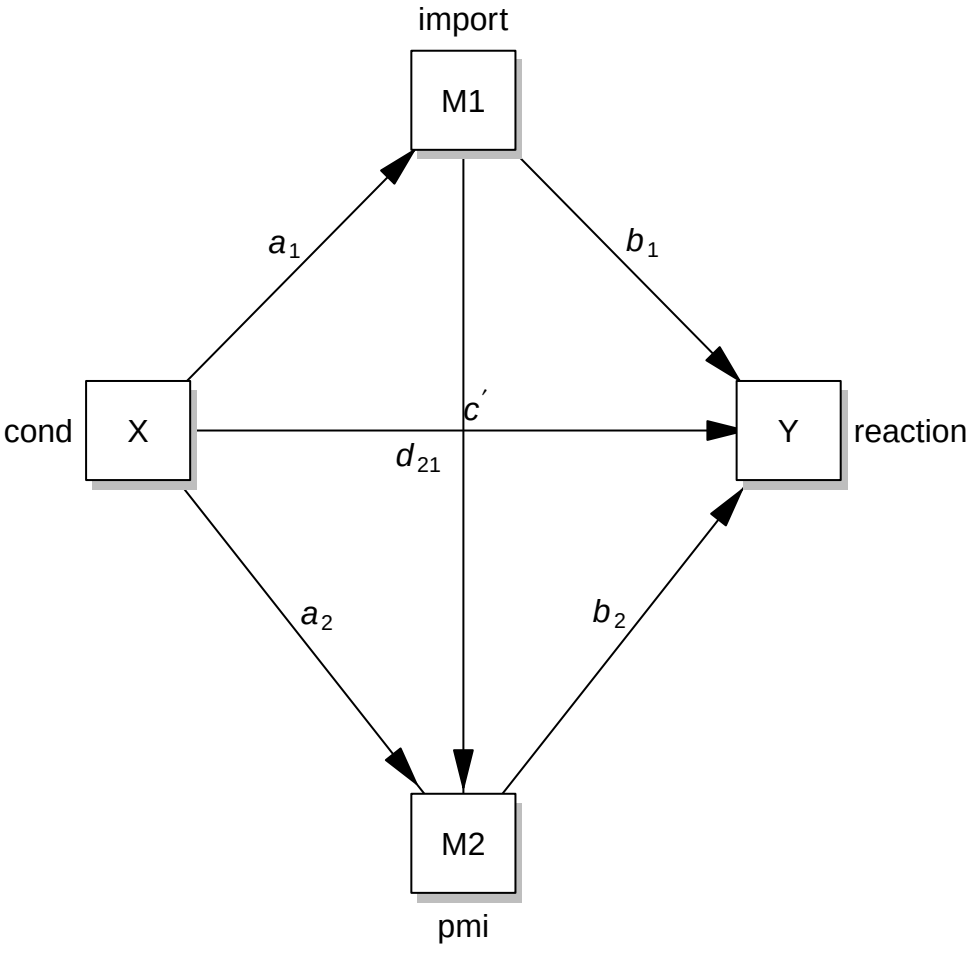
help("drawModel")



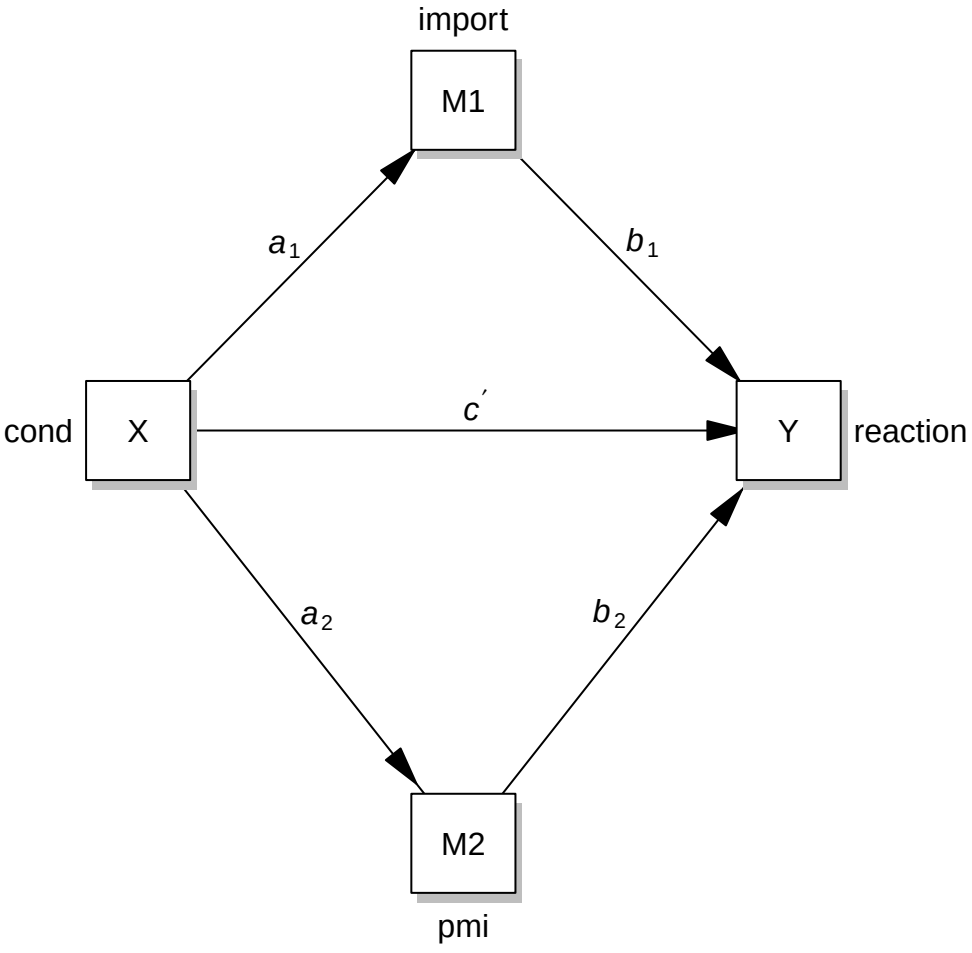
help("drawModel")



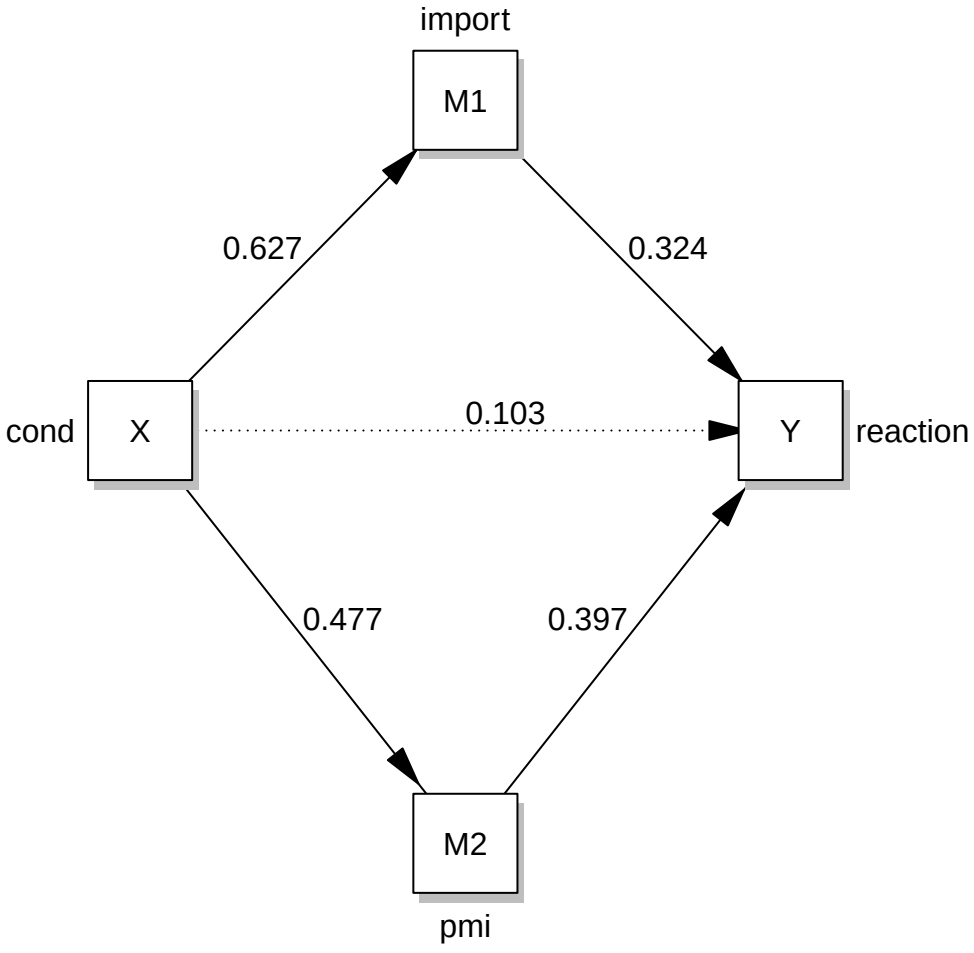
help("drawModel")



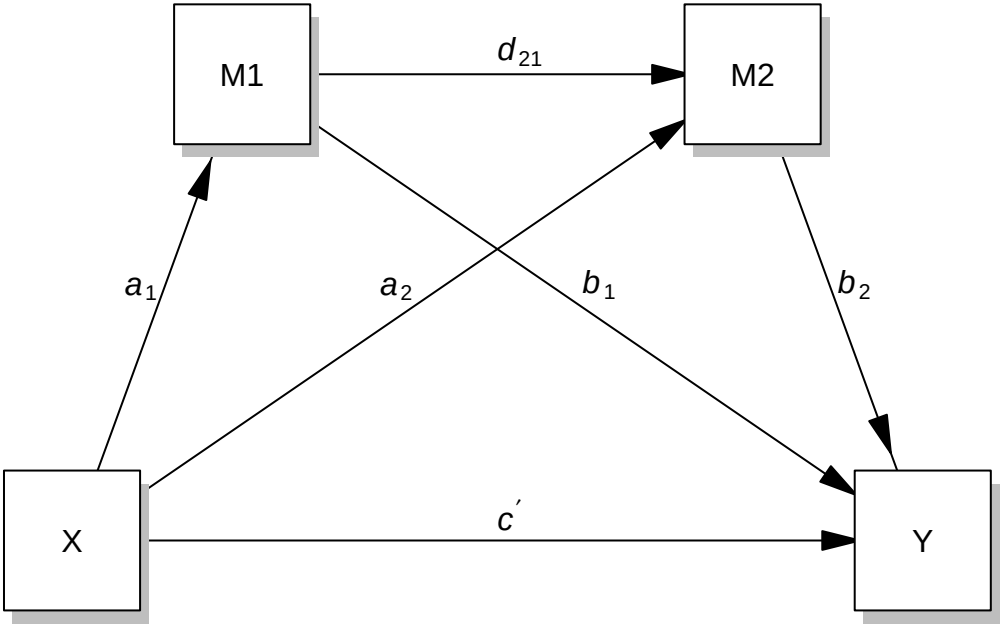
help("drawModel")



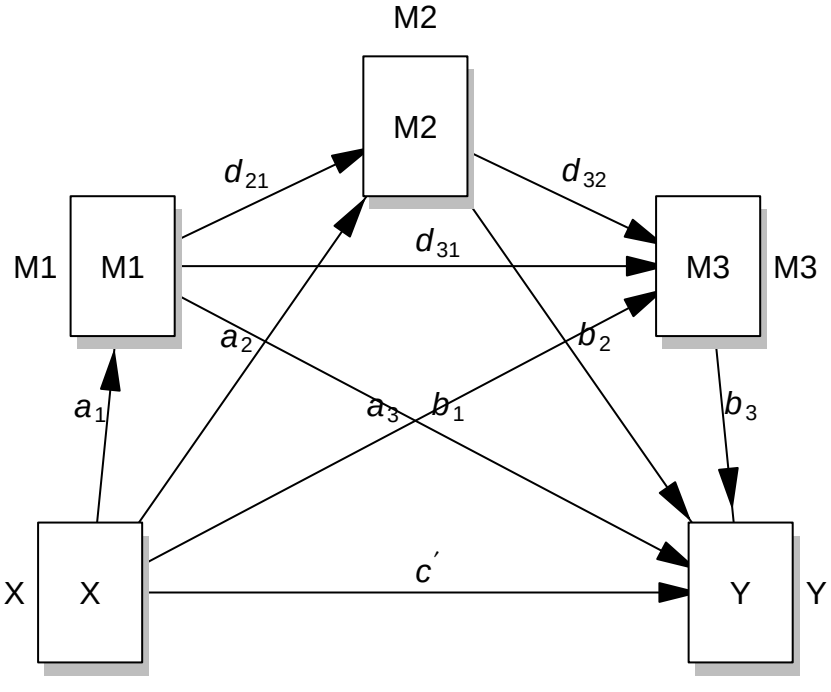
help("drawModel")



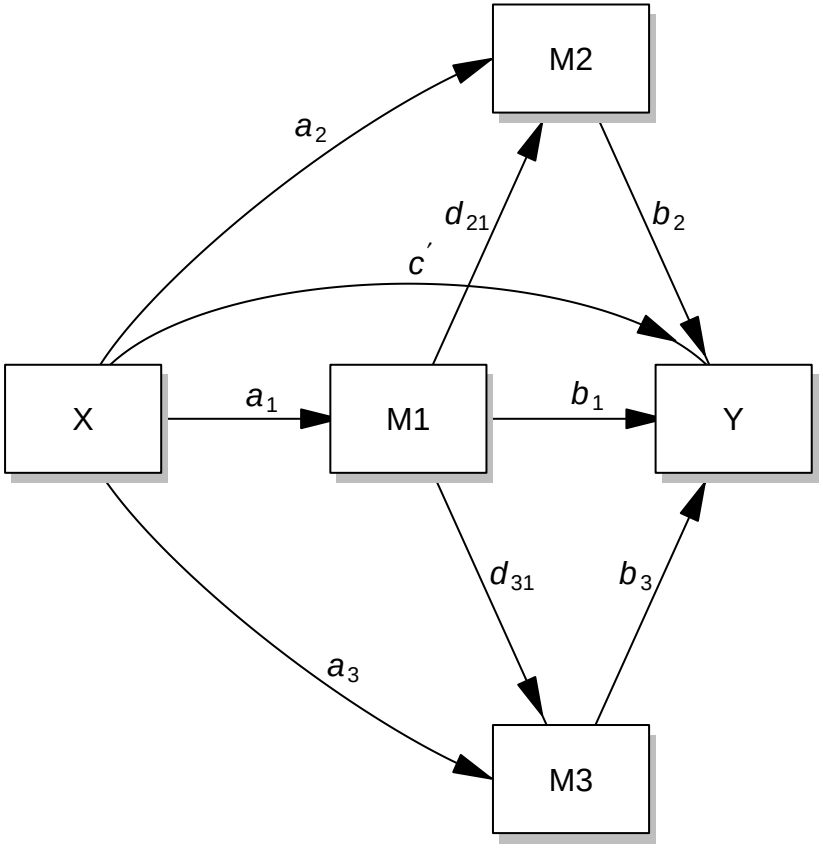
help("drawModel")



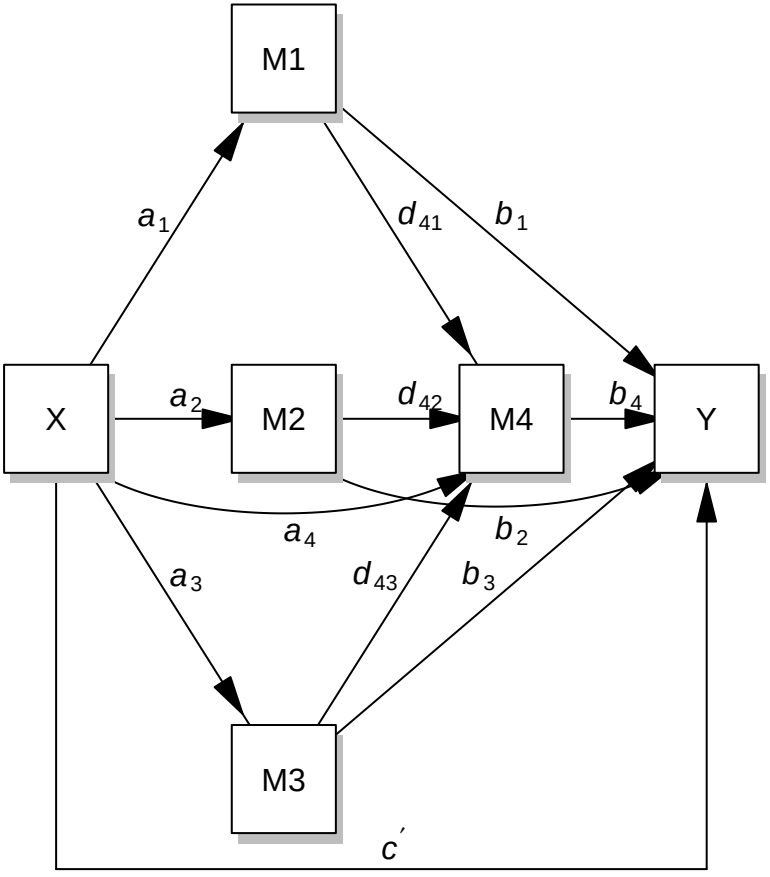
help("drawModel")



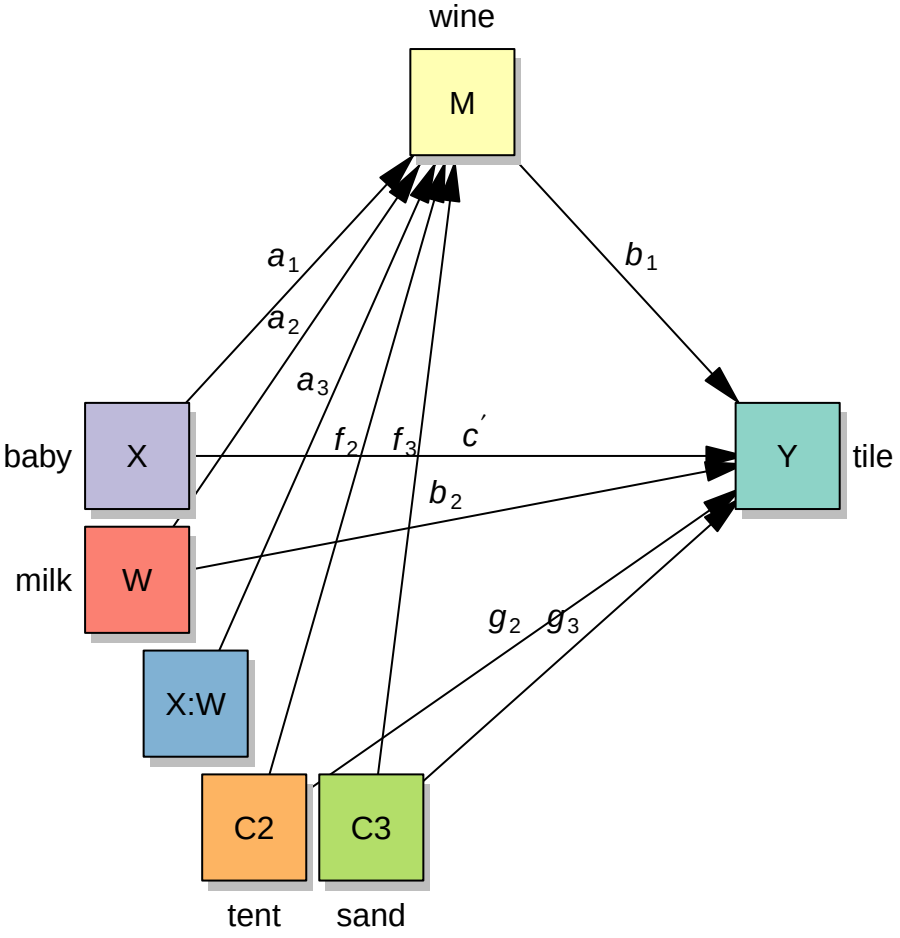
help("drawModel")



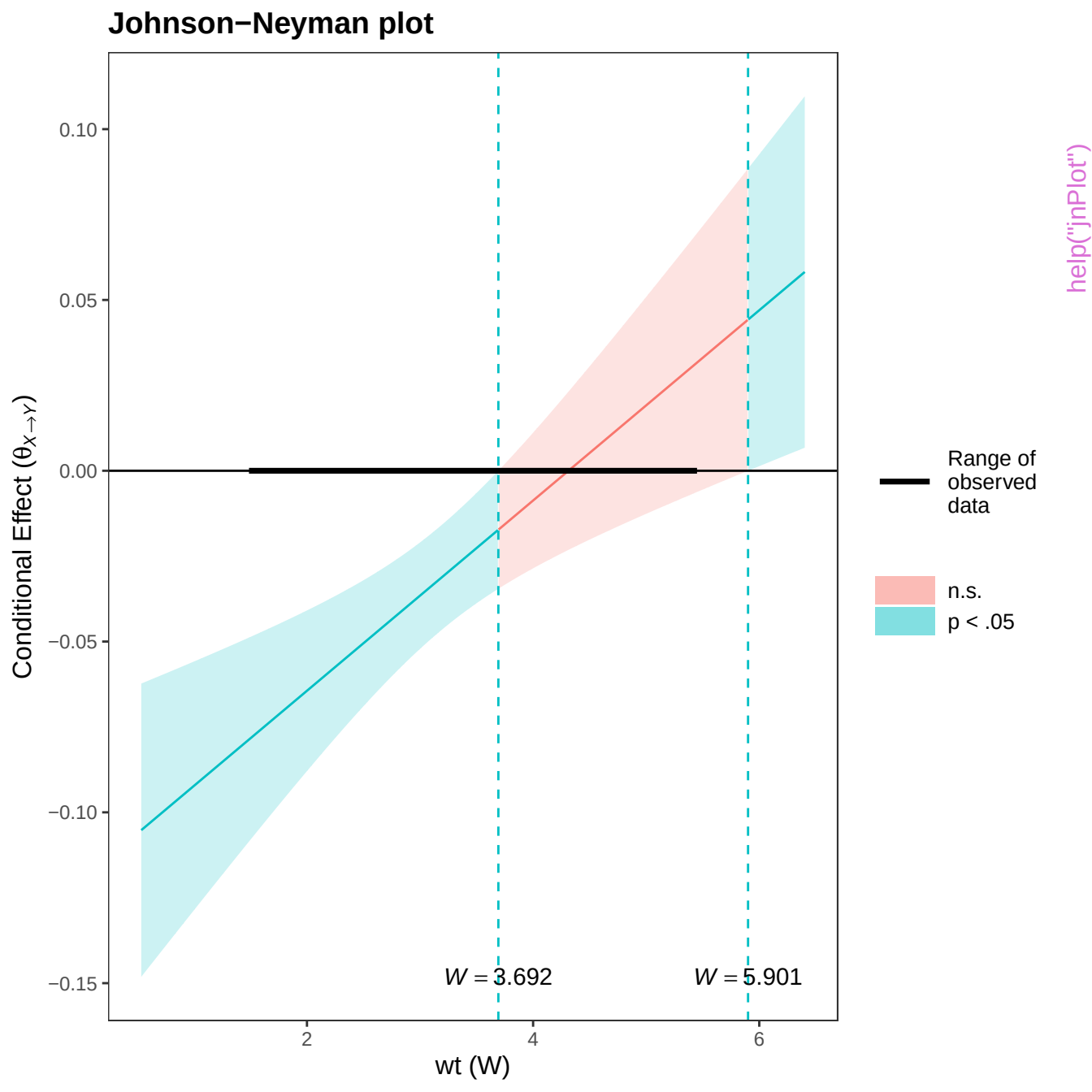
help("drawModel")



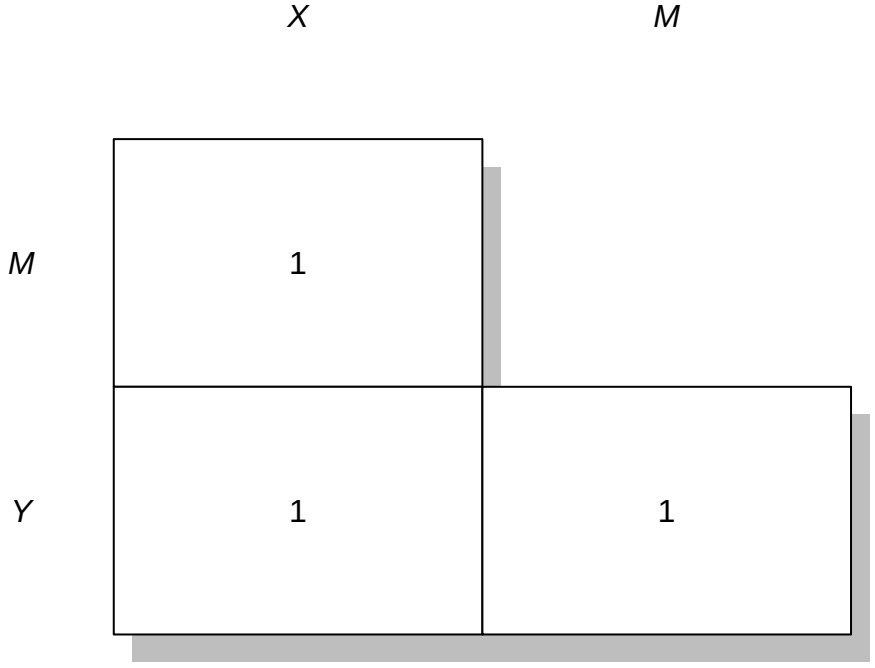
help("drawModel")

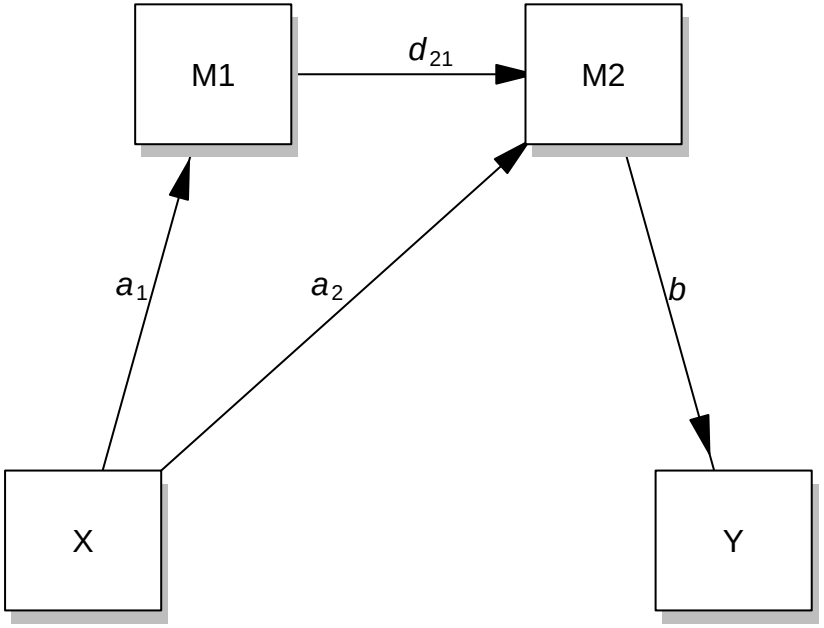


help("drawModel")

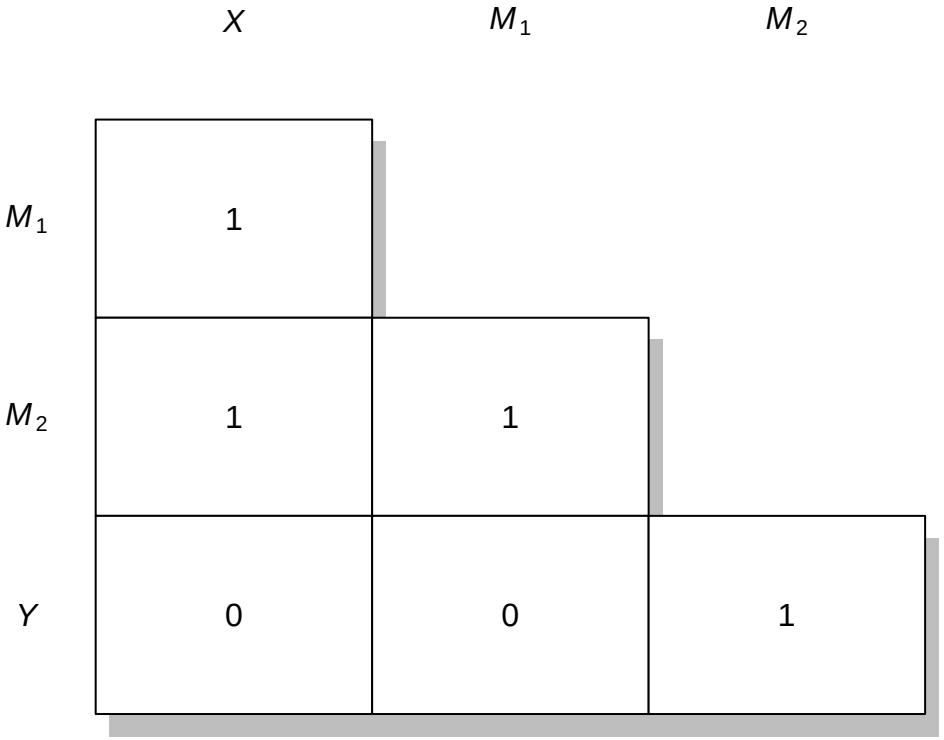

Johnson−Neyman plot
0.10
0.05
0.00
−0.05
−0.10
−0.15
Conditional Effect ($\theta_{X \to Y}$)
2
4
6
wt (W)
W = 3.692
W = 5.901
Range of observed data
n.s.
p < .05
help("jnPlot")

help("matrixPlot")





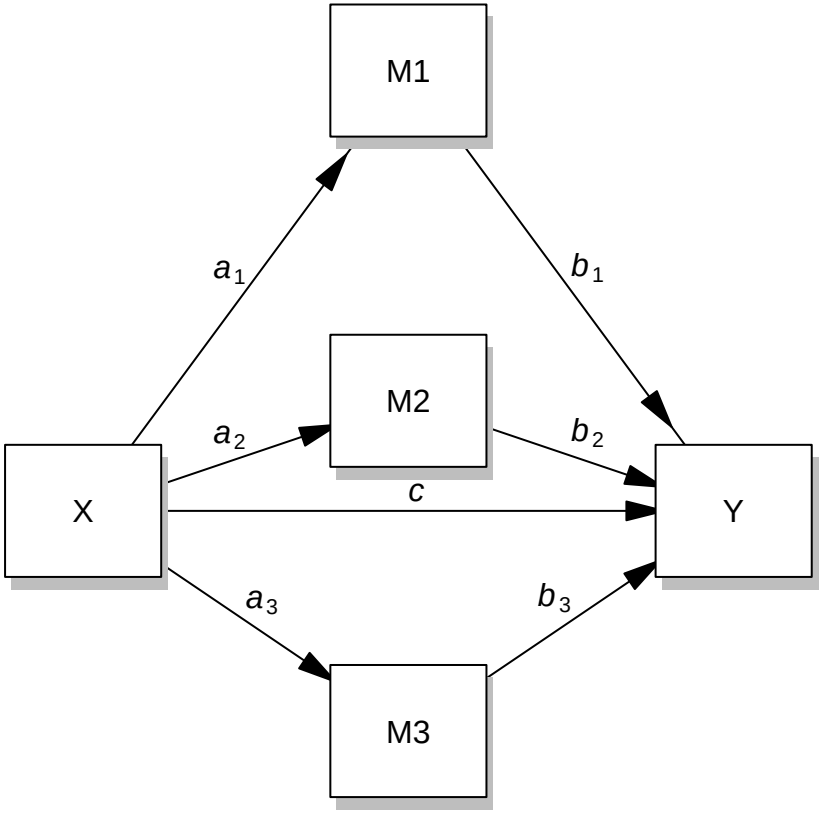
help("matrixPlot")



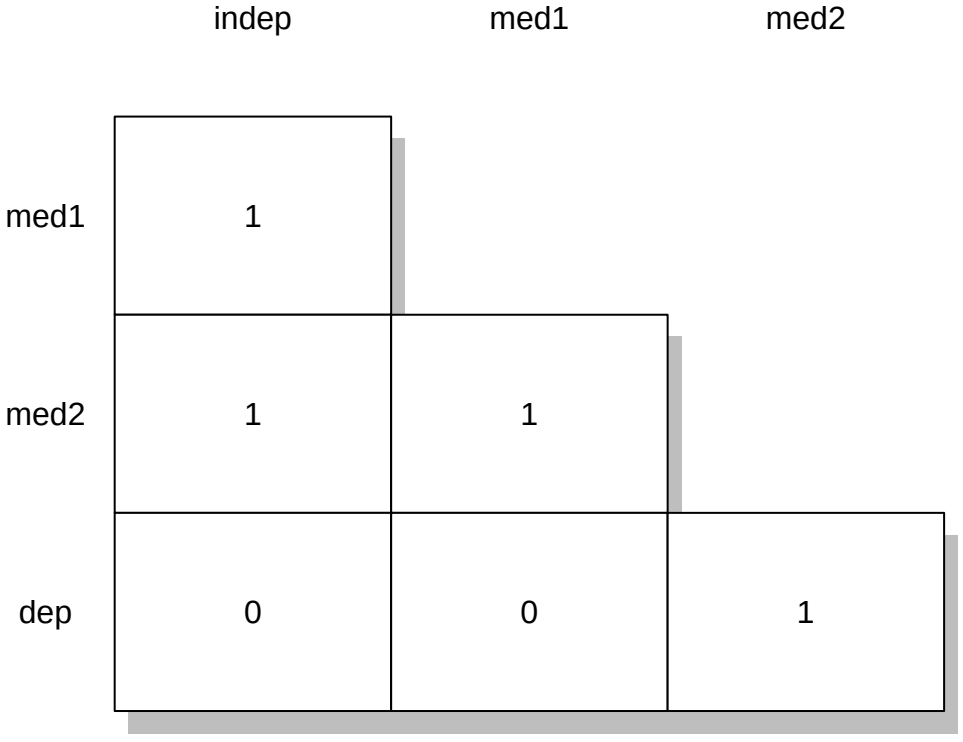
help("matrixPlot")

help("matrixPlot")

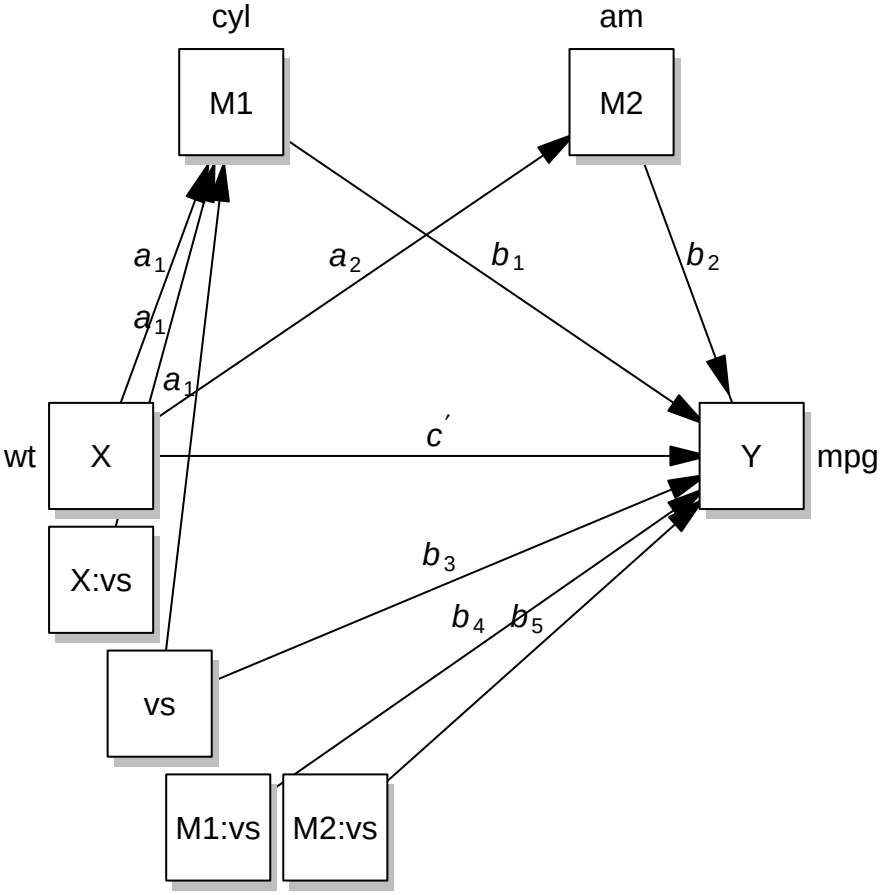
	X	M_1	M_2	M_3
M_1	1			
M_2	1	0		
M_3	1	0	0	
Y	1	1	1	1



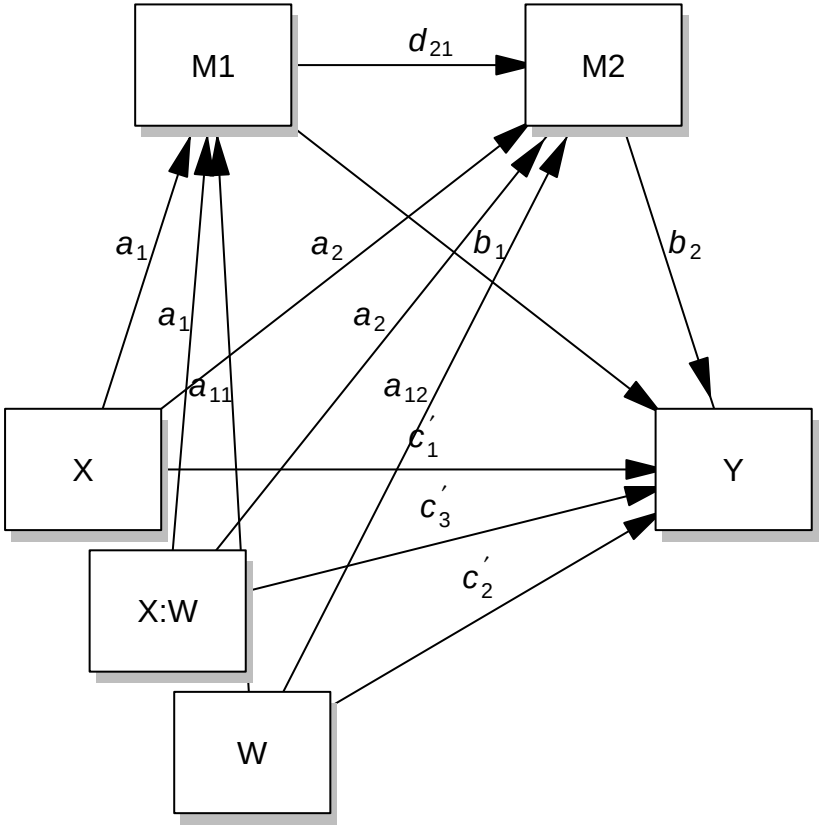
help("matrixPlot")



help("matrixPlot")



help("multipleMediation")



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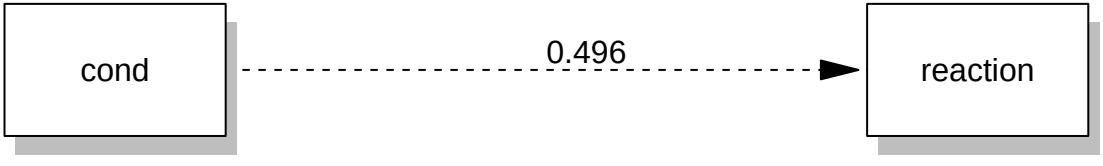

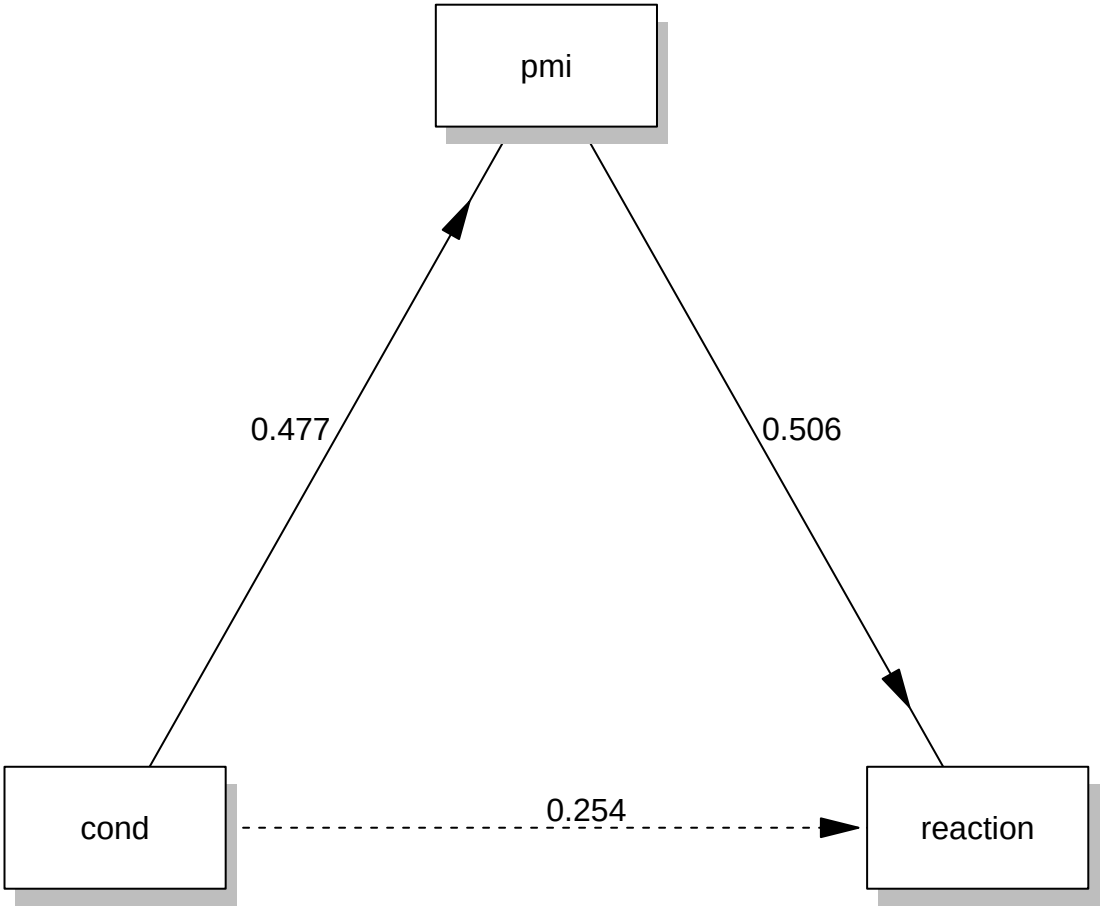

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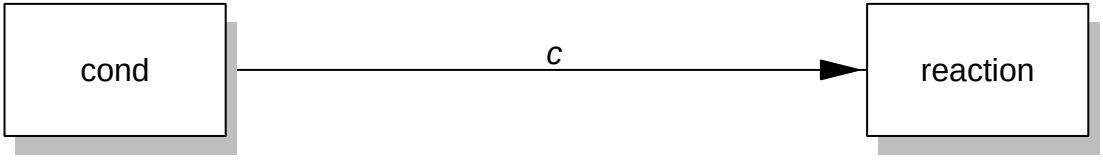
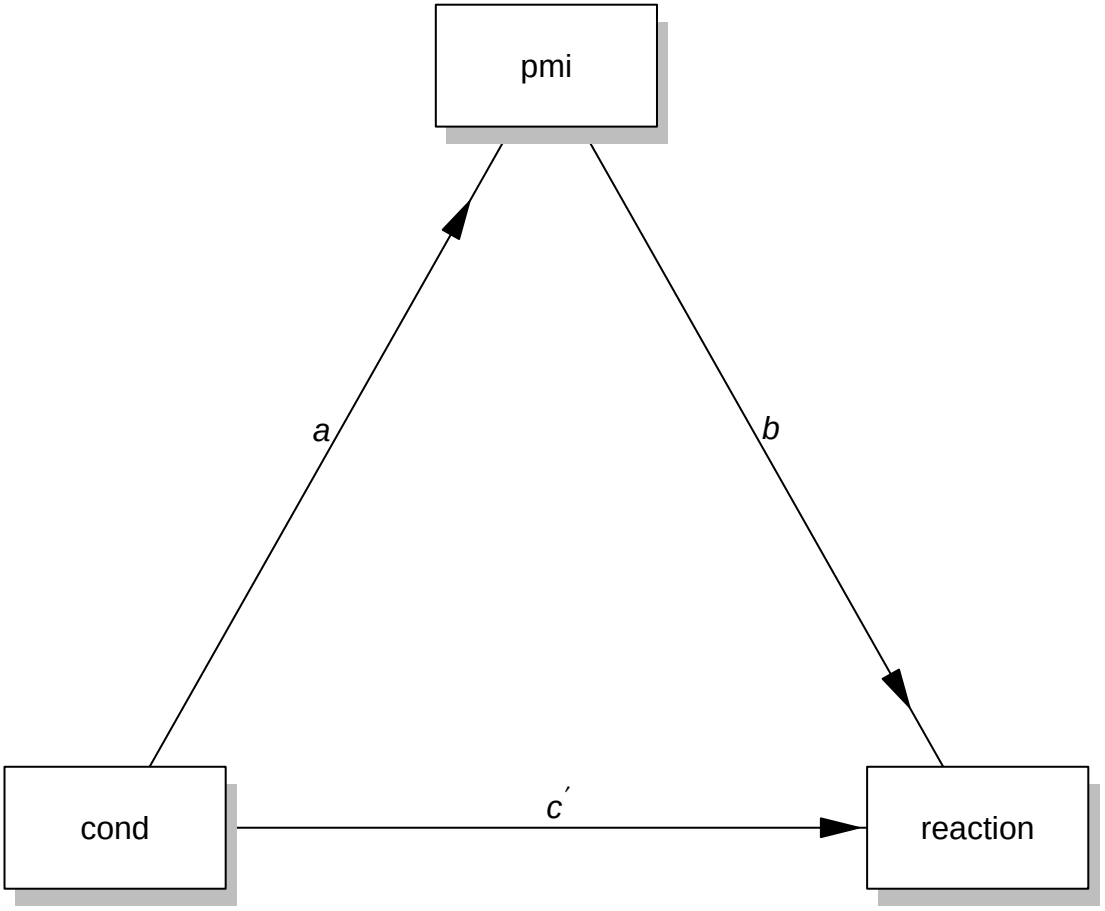
help("plot.mediationBK")





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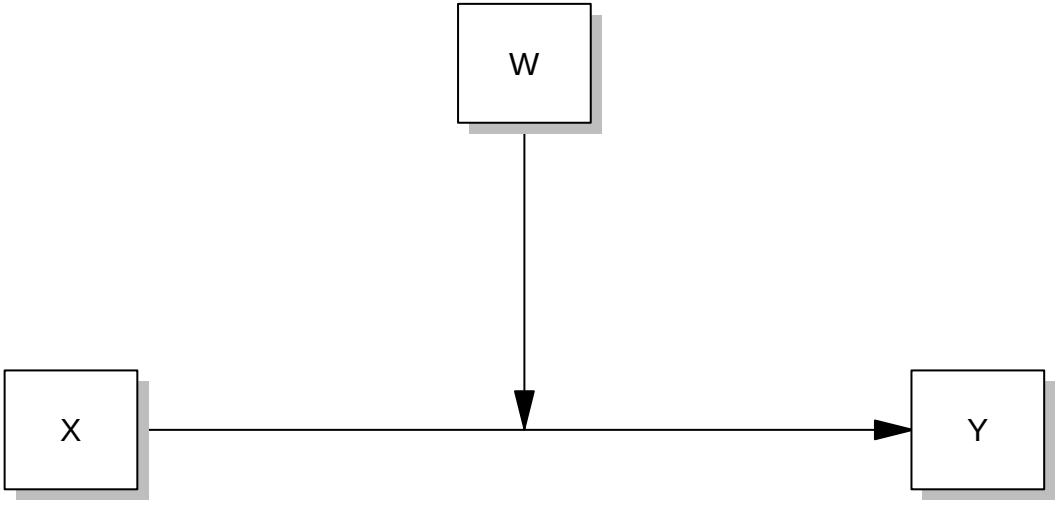

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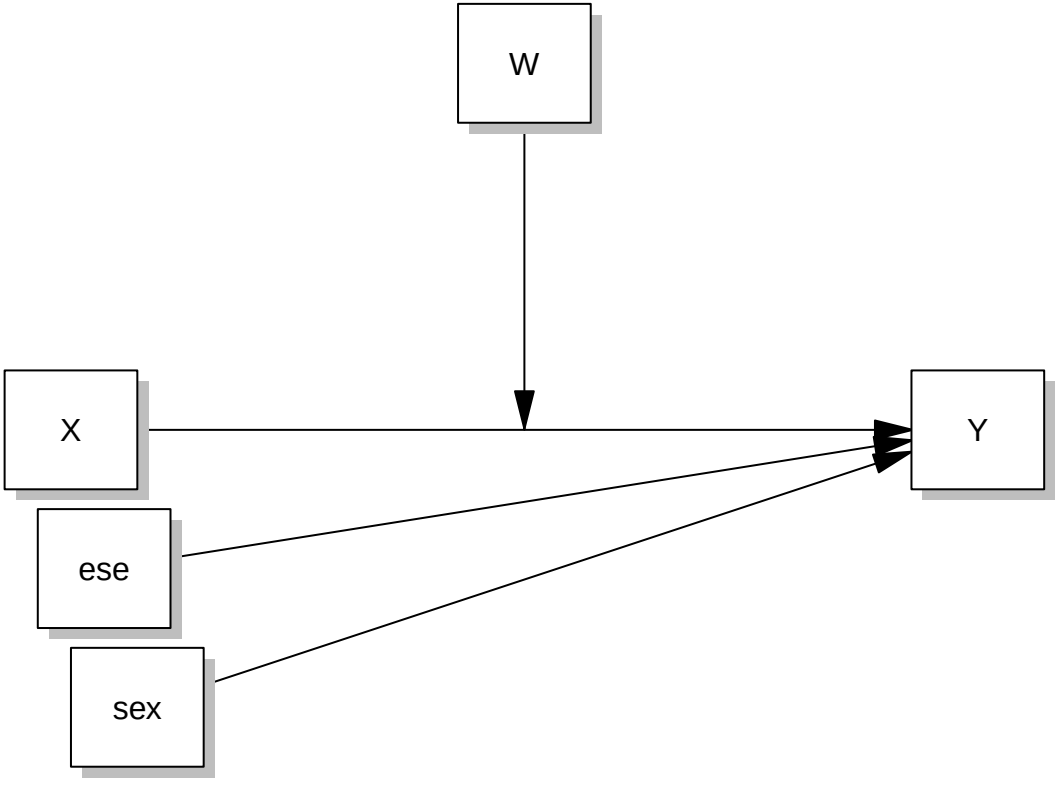

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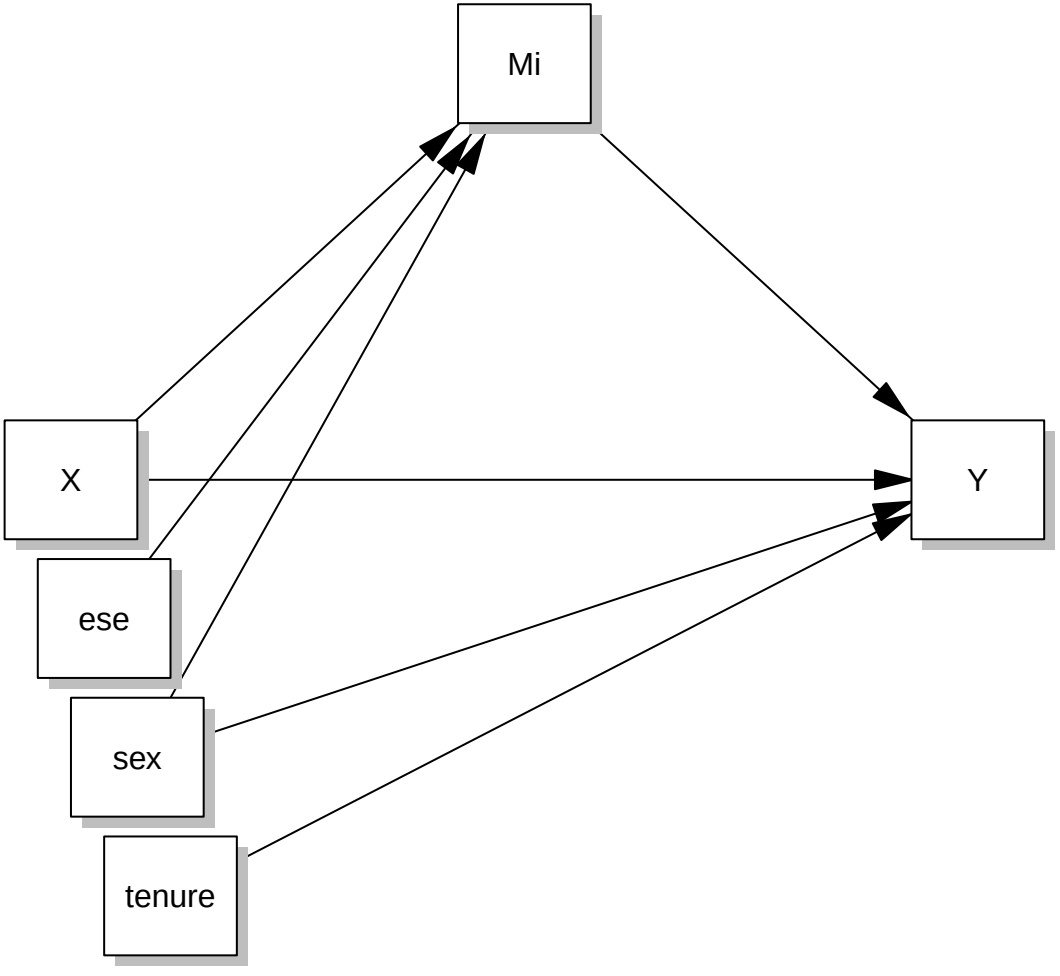

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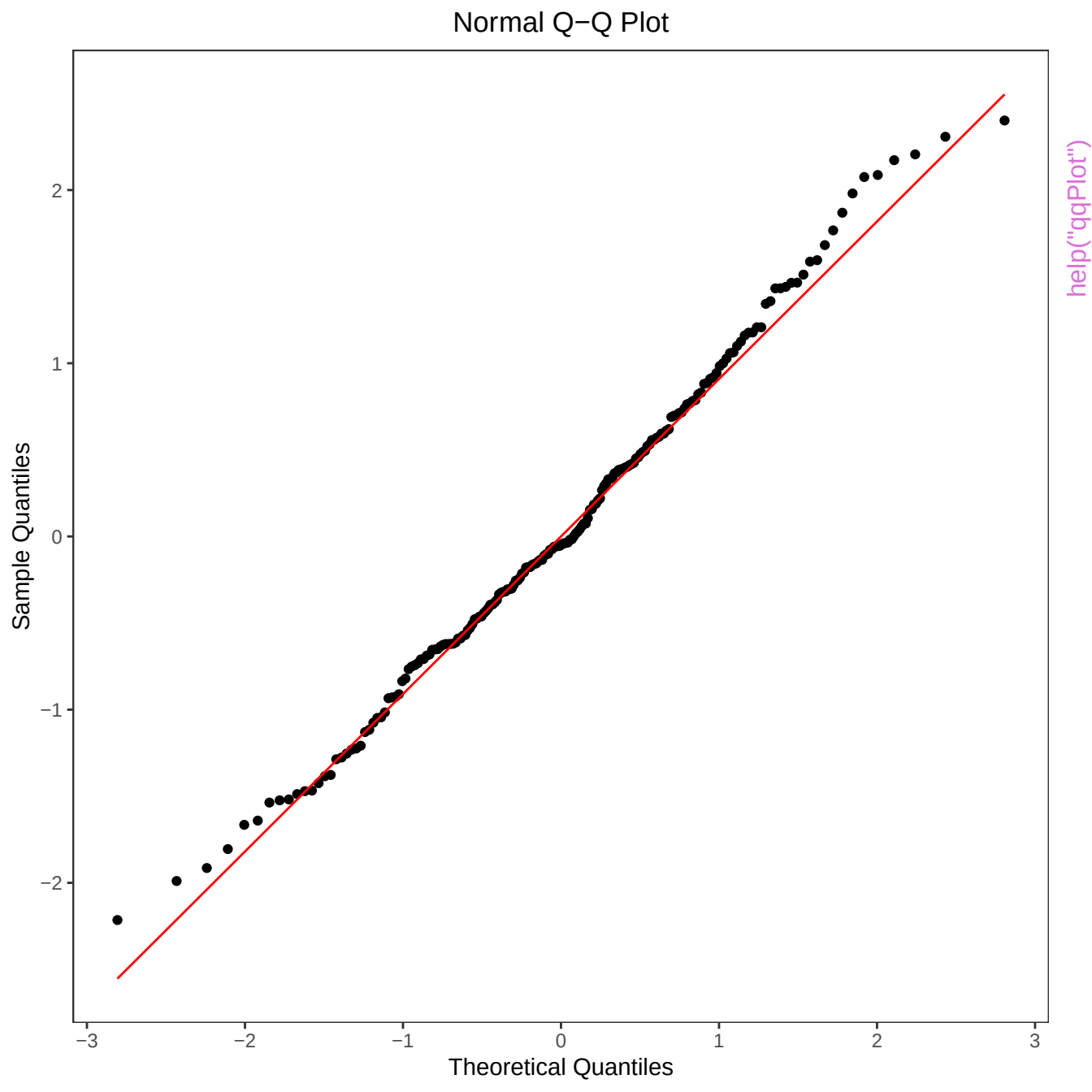
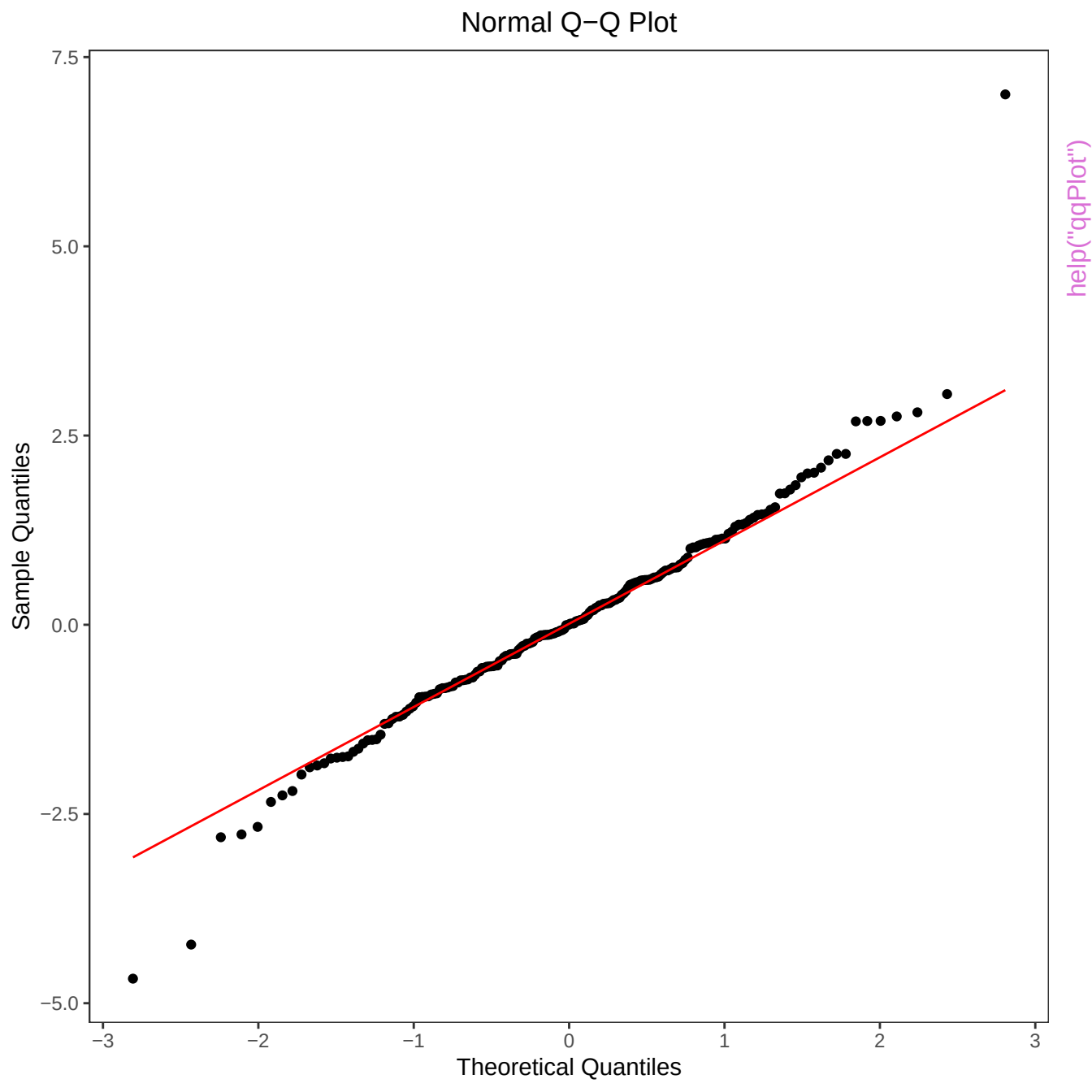
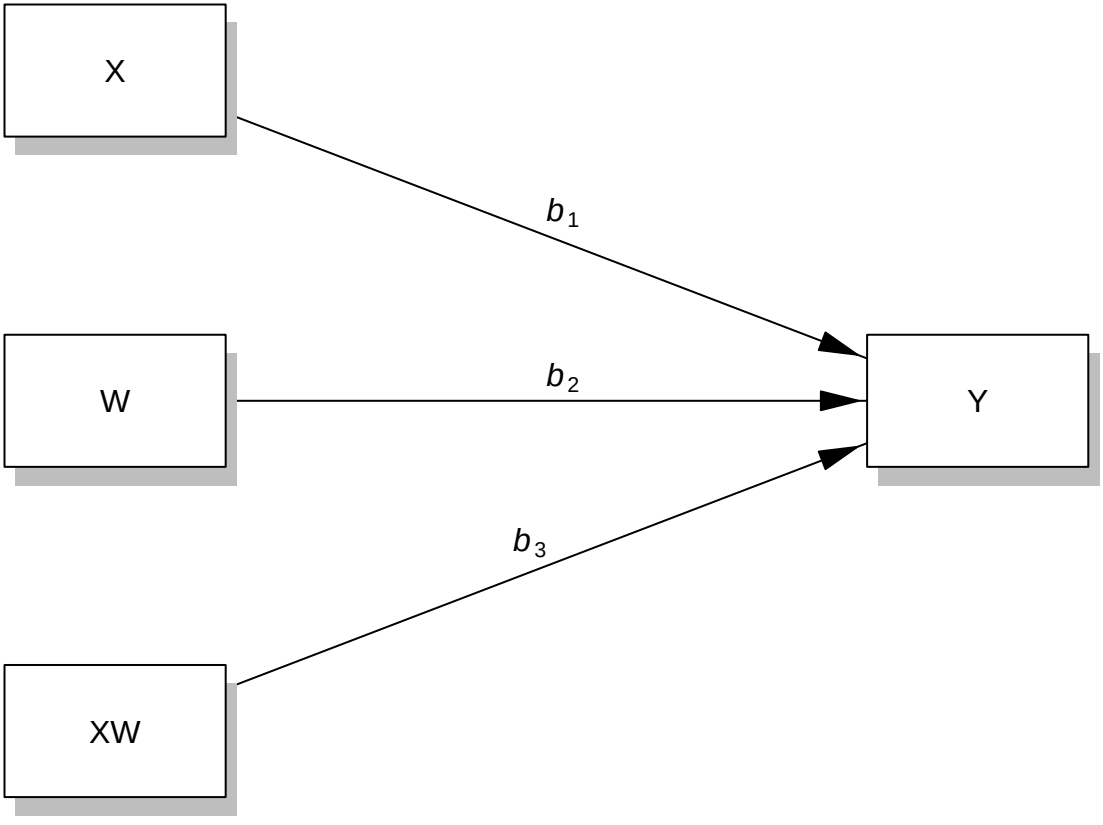

Normal Q−Q Plot
Sample Quantiles
Theoretical Quantiles
2
1
0
−1
−2
−3
−2
−1
0
1
2
3
help("qqPlot")


Normal Q−Q Plot
Sample Quantiles
Theoretical Quantiles
7.5
5.0
2.5
0.0
−2.5
−5.0
−3
−2
−1
0
1
2
3
help("qqPlot")



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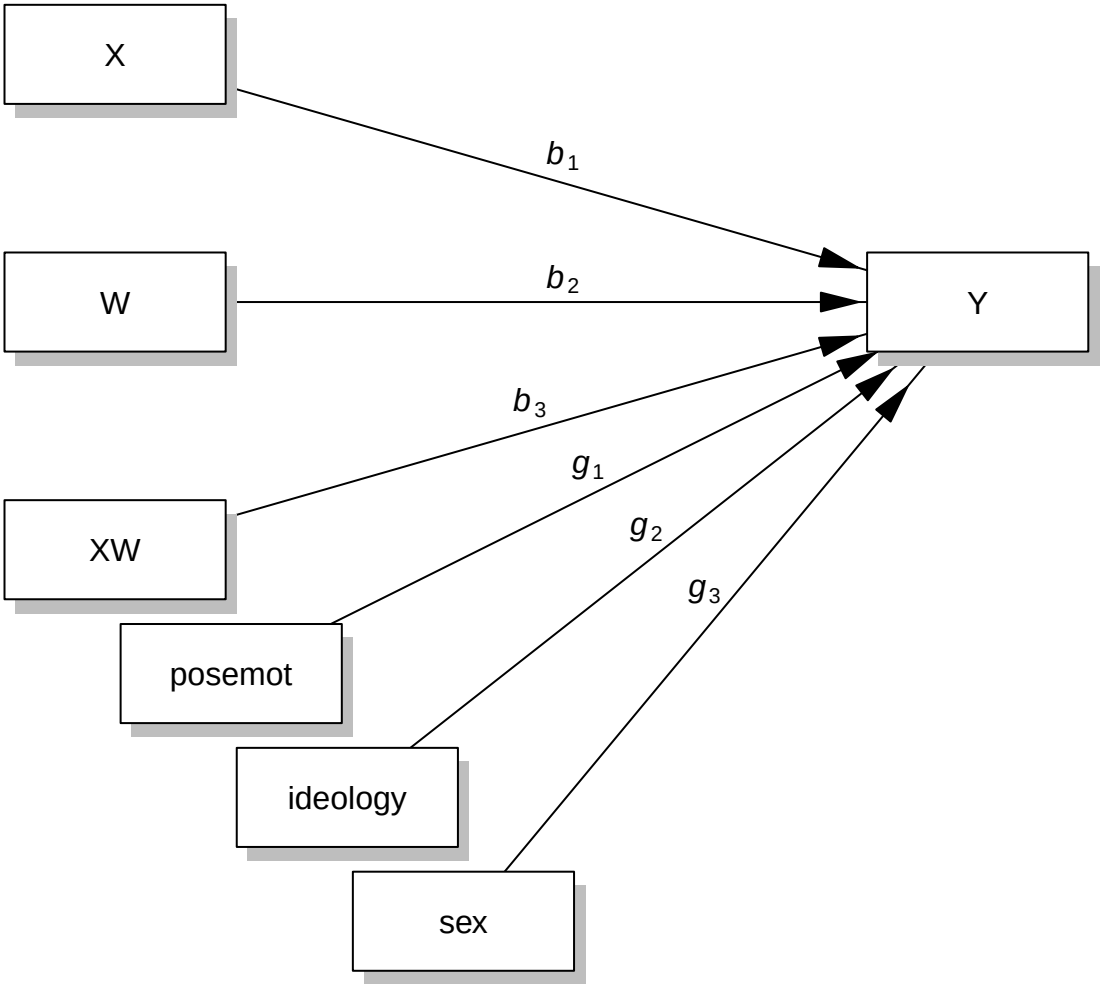

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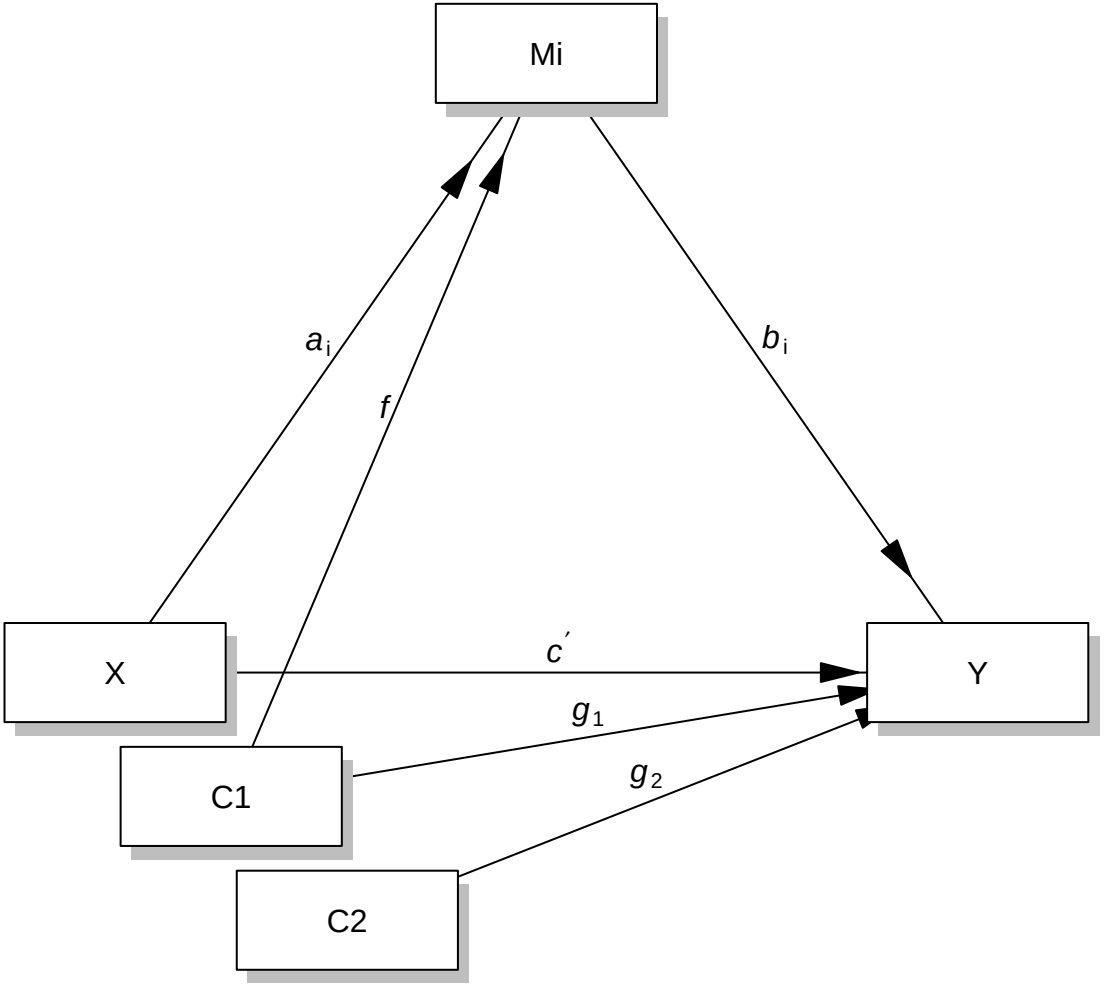

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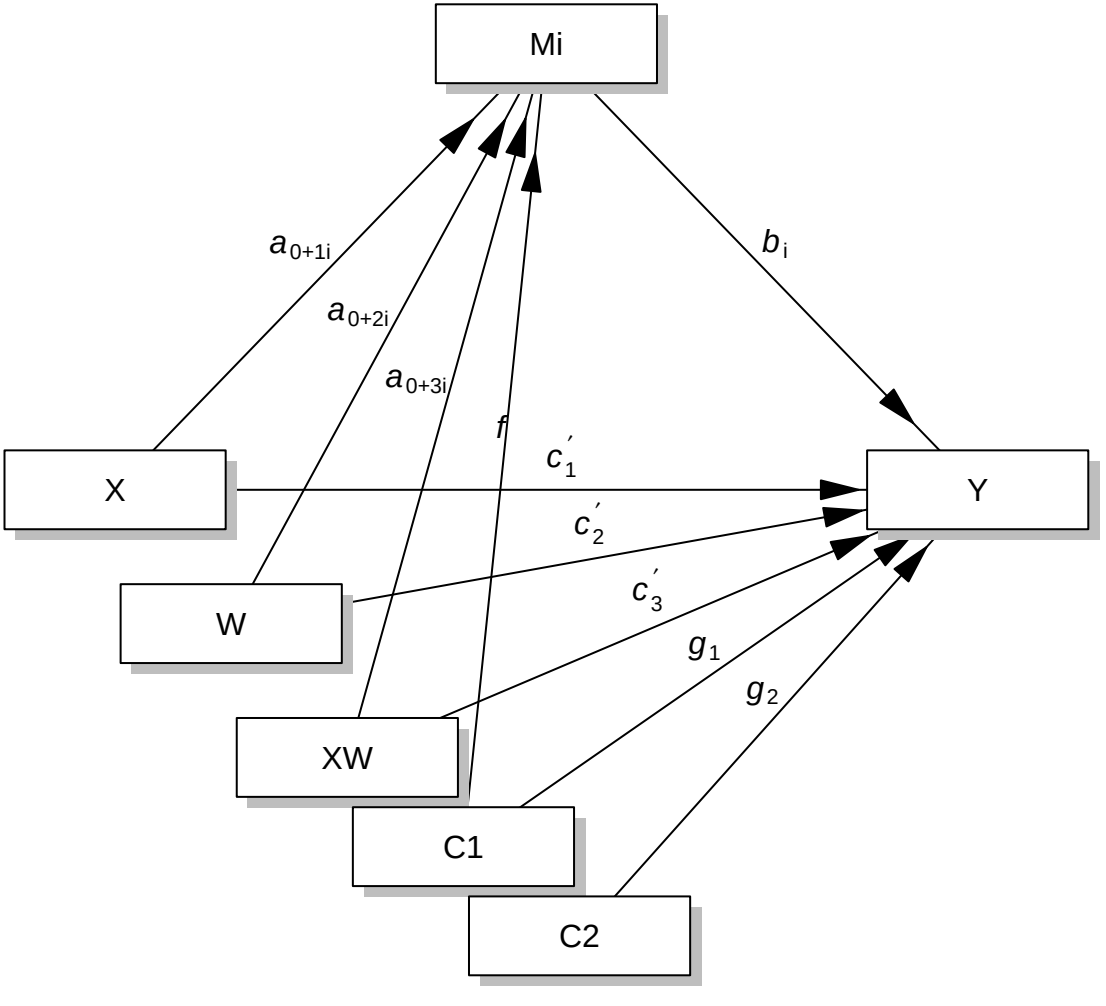

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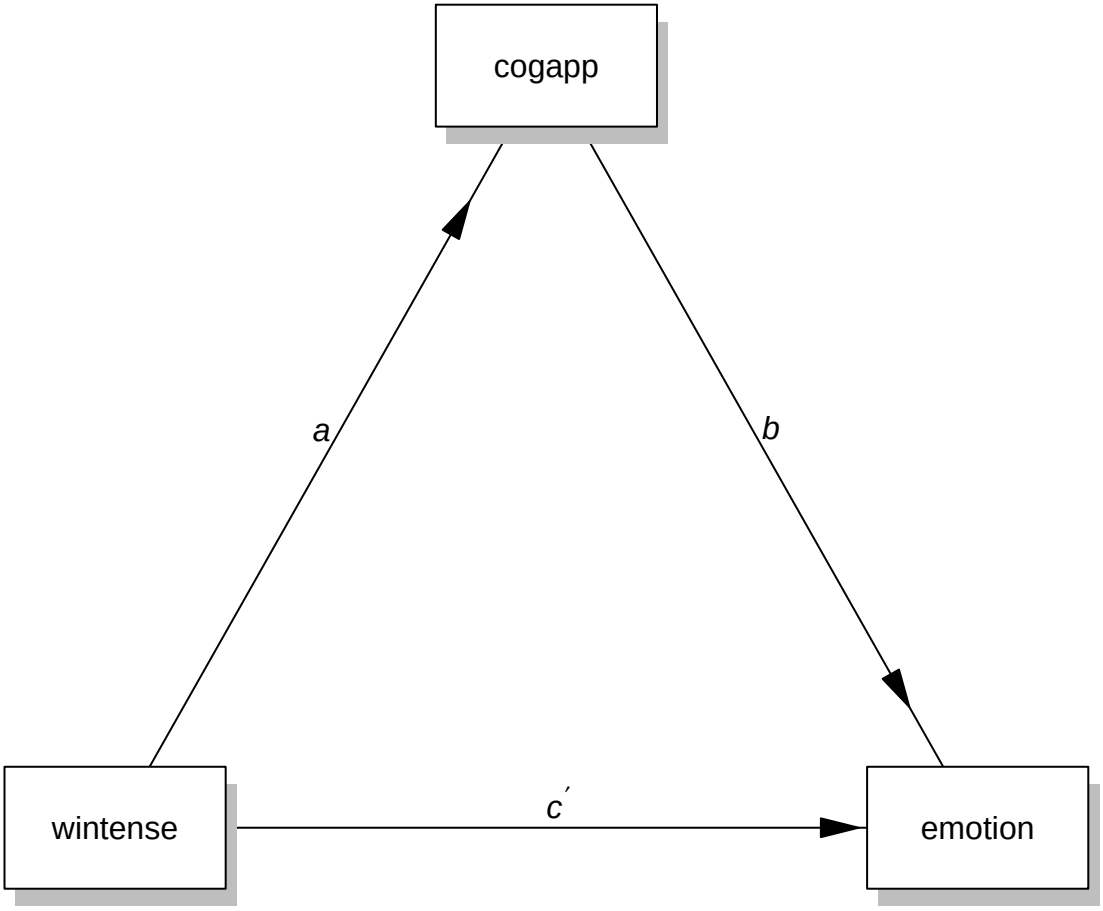

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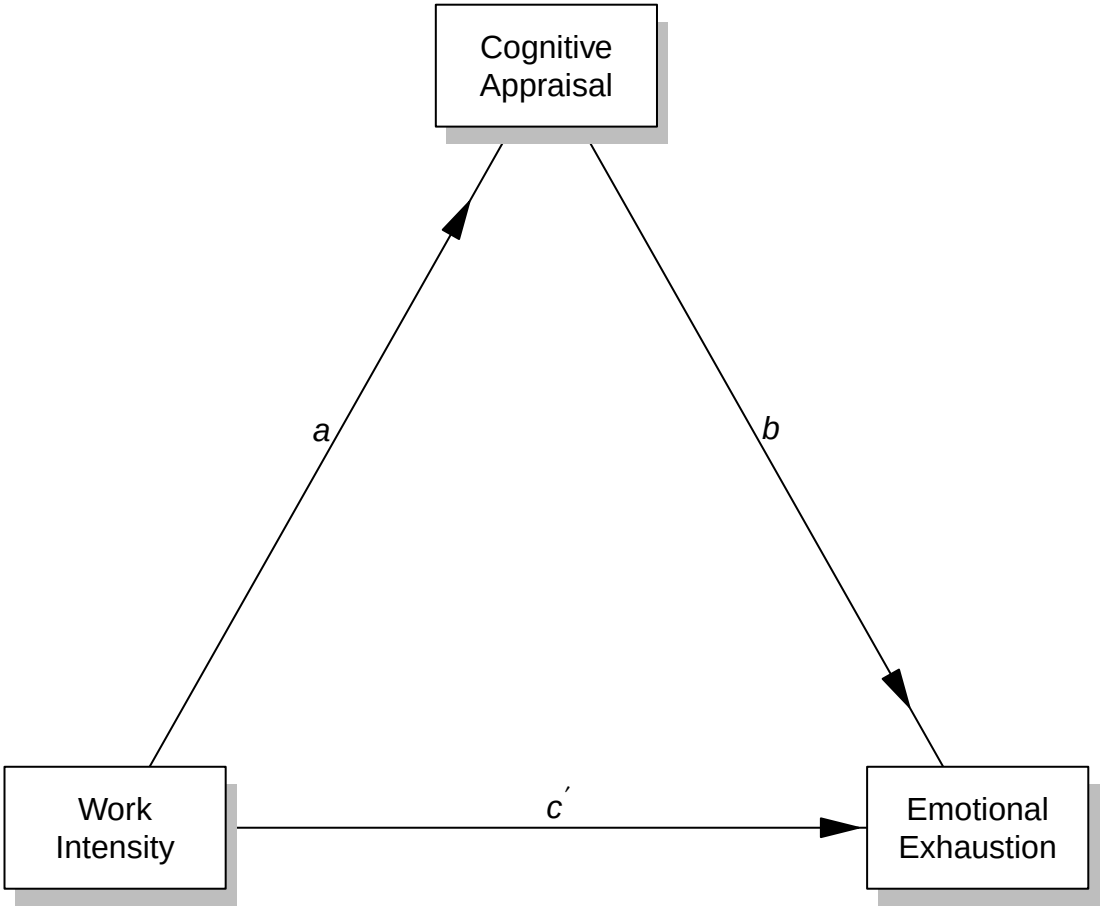

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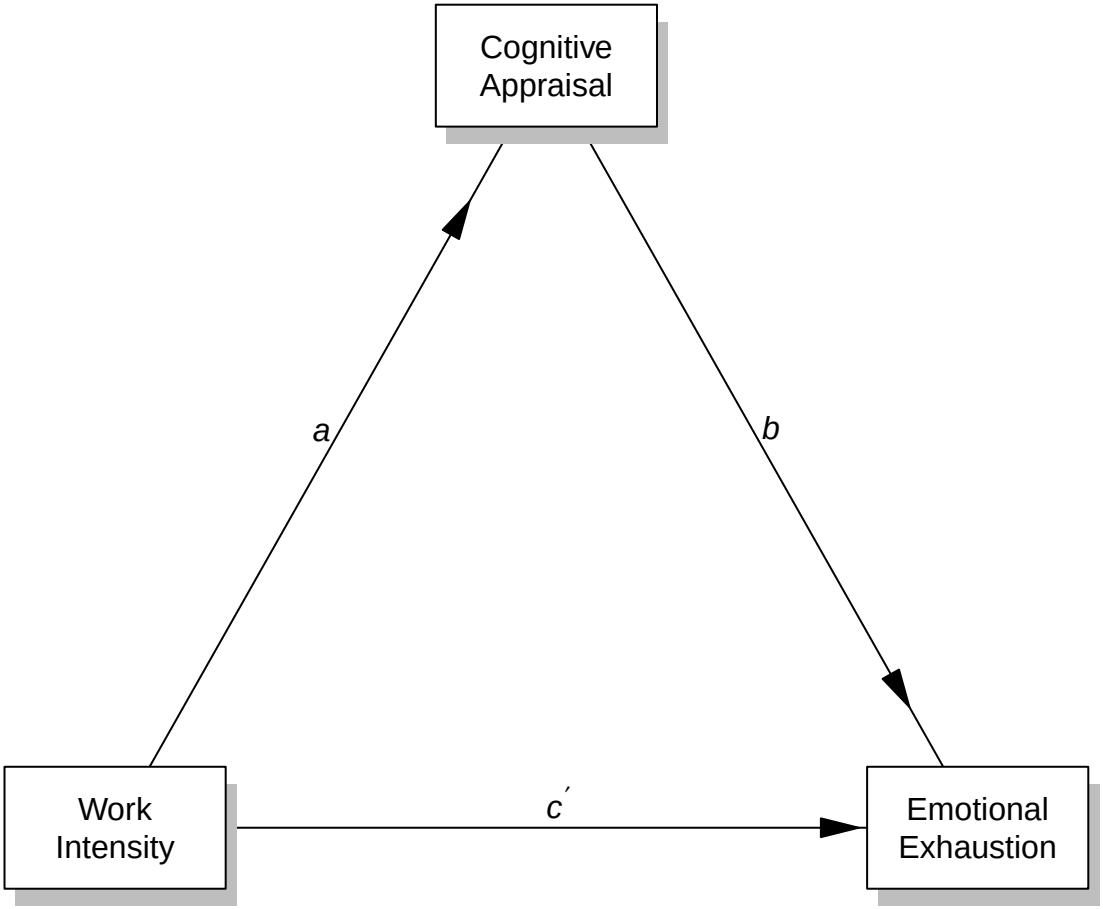

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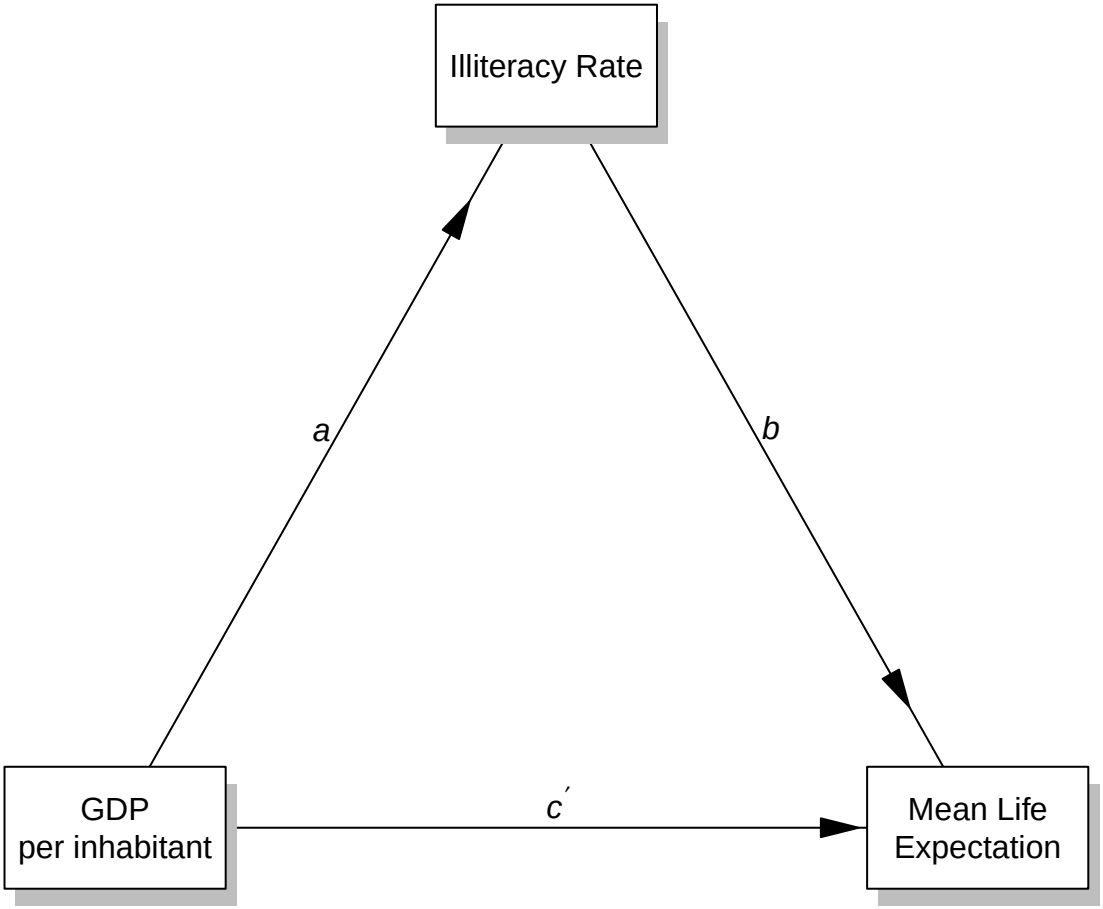

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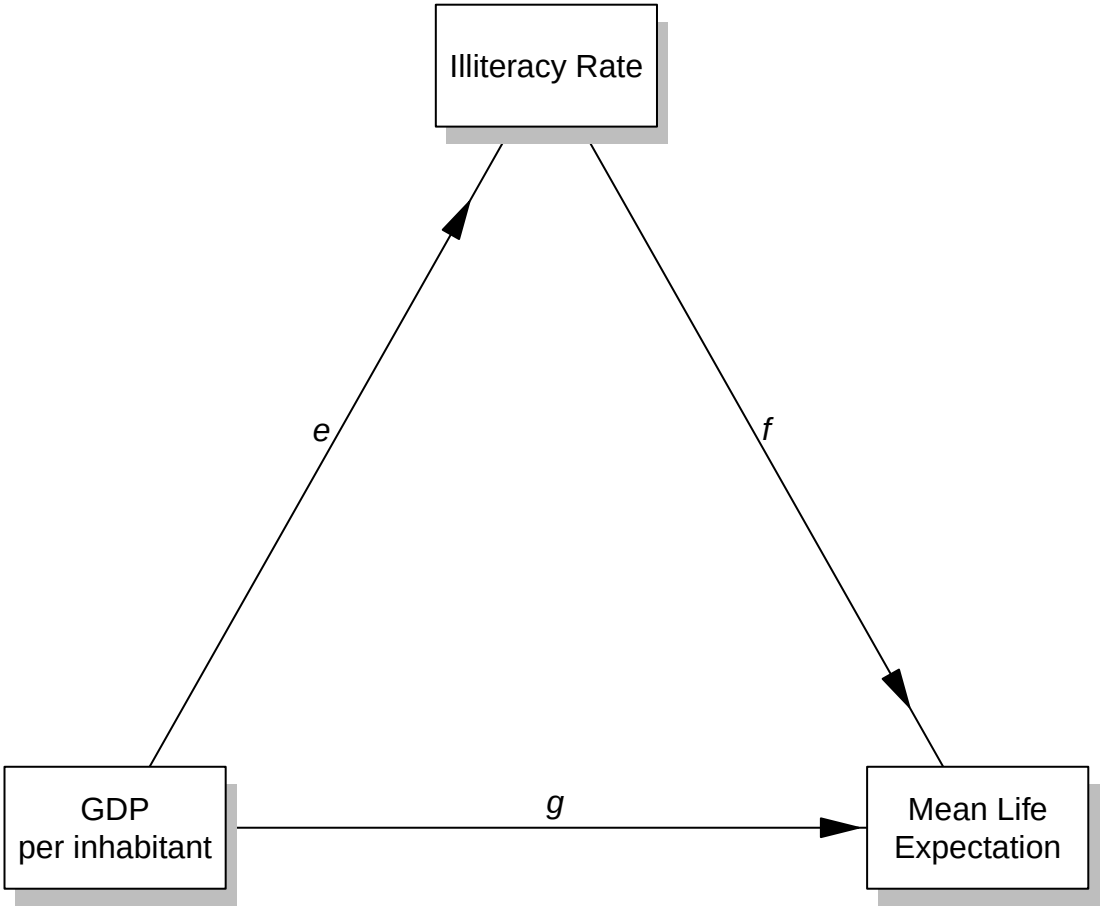

help("statisticalDiagram")