

age = 33.205

$$\theta_{XW \rightarrow Y} = 0.091, p = .217$$

$$0.303 \text{negemot} + 3.564 \mid \text{sex} = 0$$

$$0.394 \text{negemot} + 3.252 \mid \text{sex} = 1$$

age = 49.536

$$\theta_{XW \rightarrow Y} = 0.2, p < .001$$

$$0.318 \text{negemot} + 3.508 \mid \text{sex} = 0$$

$$0.518 \text{negemot} + 2.784 \mid \text{sex} = 1$$

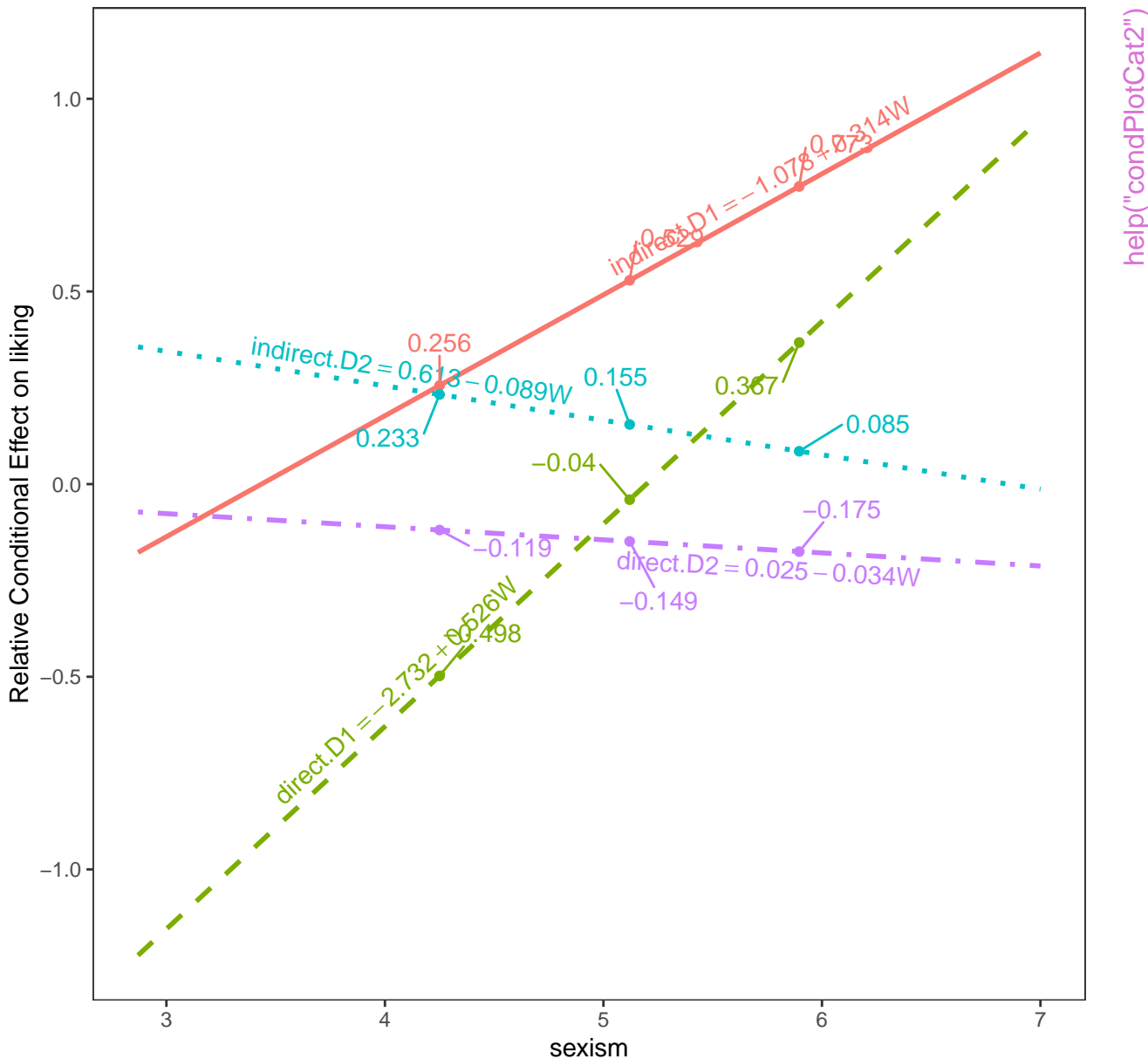
age = 65.867

$$\theta_{XW \rightarrow Y} = 0.309, p < .001$$

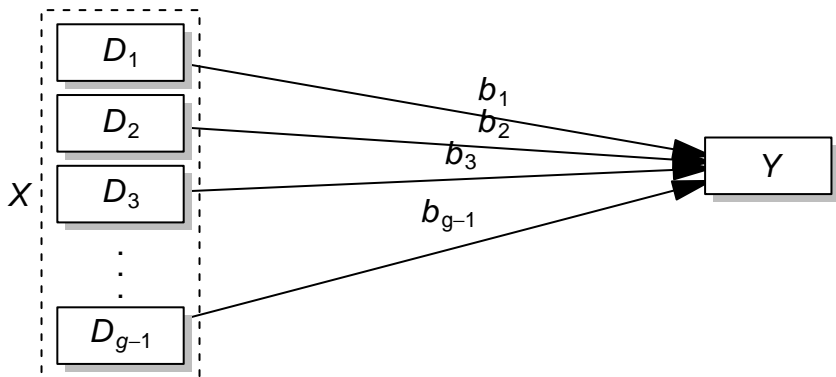
$$0.333 \text{negemot} + 3.453 \mid \text{sex} = 0$$

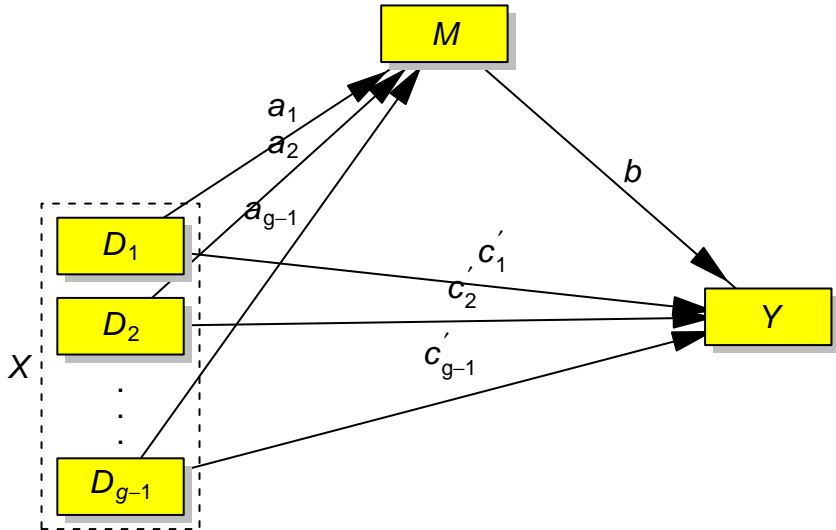
$$0.642 \text{negemot} + 2.315 \mid \text{sex} = 1$$

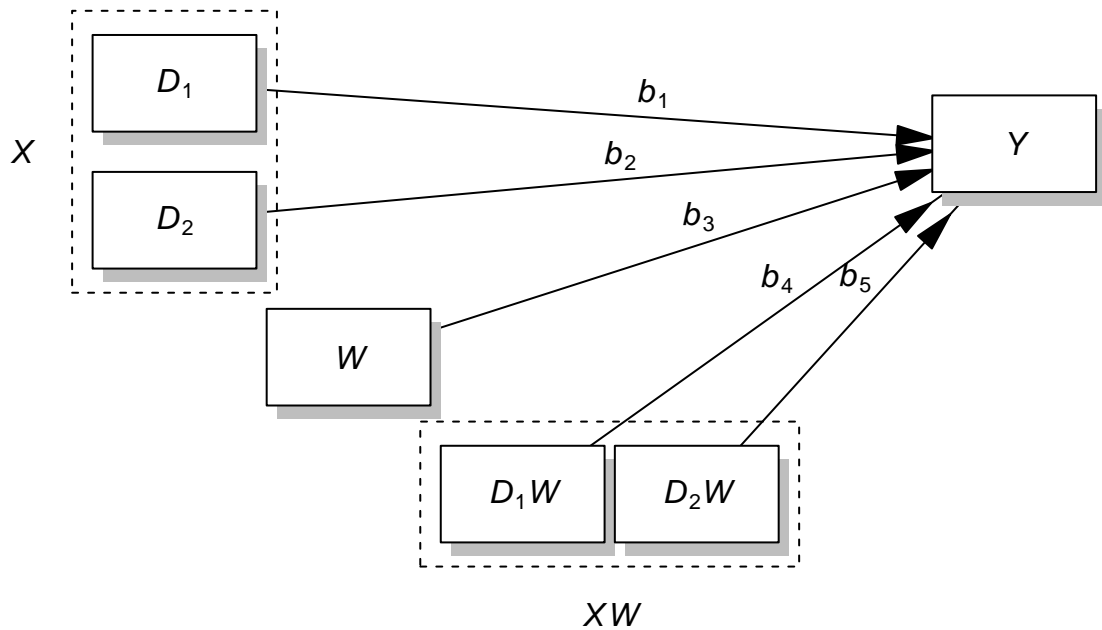
● Indirect: Protest vs. No Protest    
 ● Indirect: Collective vs. Individual    
 ● Direct: Protest vs. No Protest    
 ● Direct: Collective vs. Individual

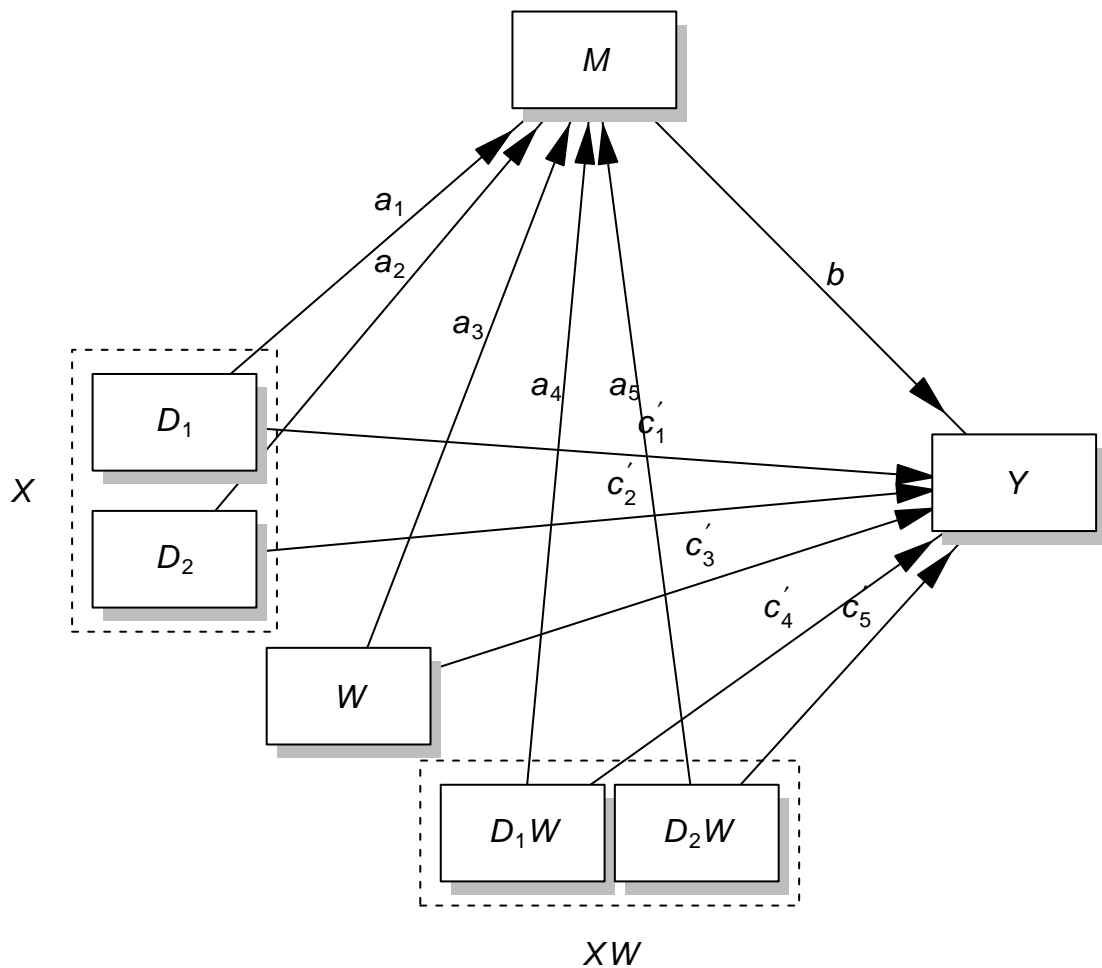


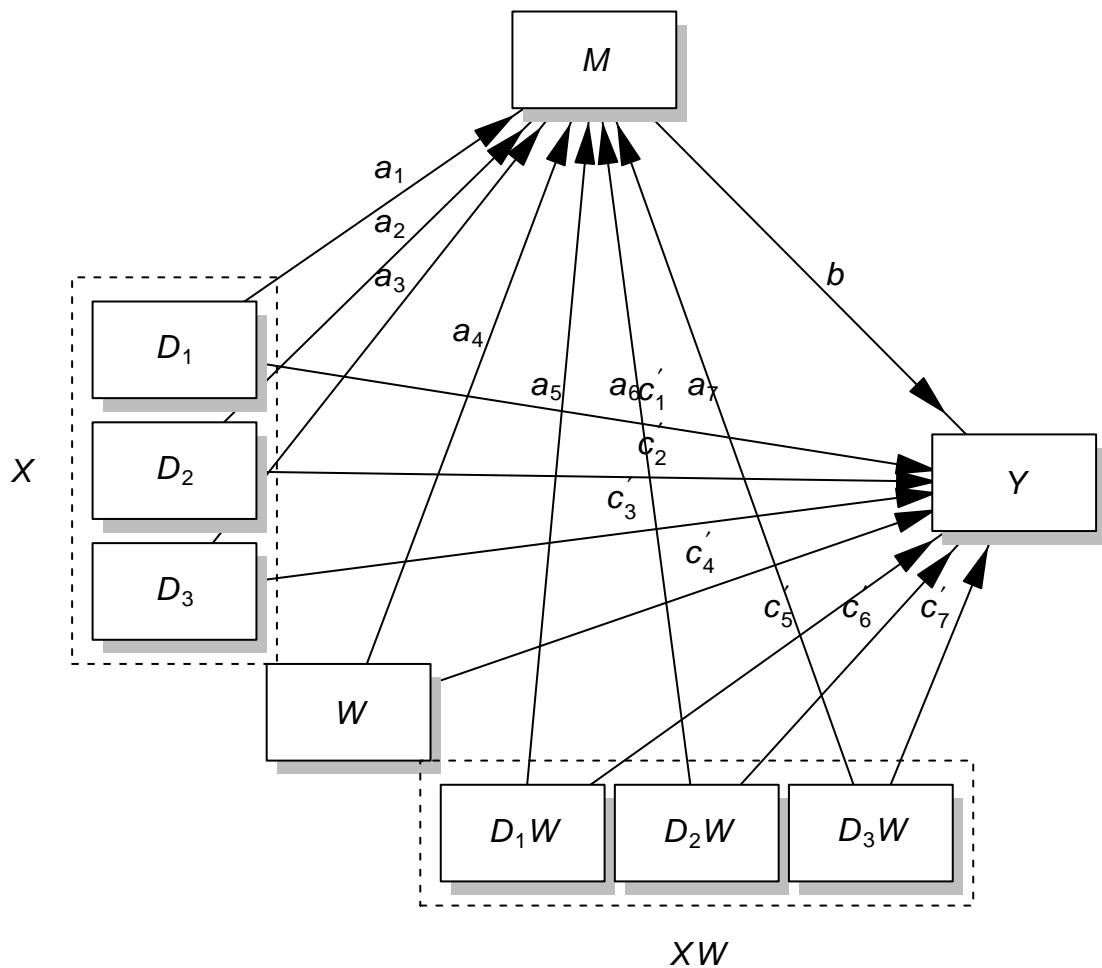


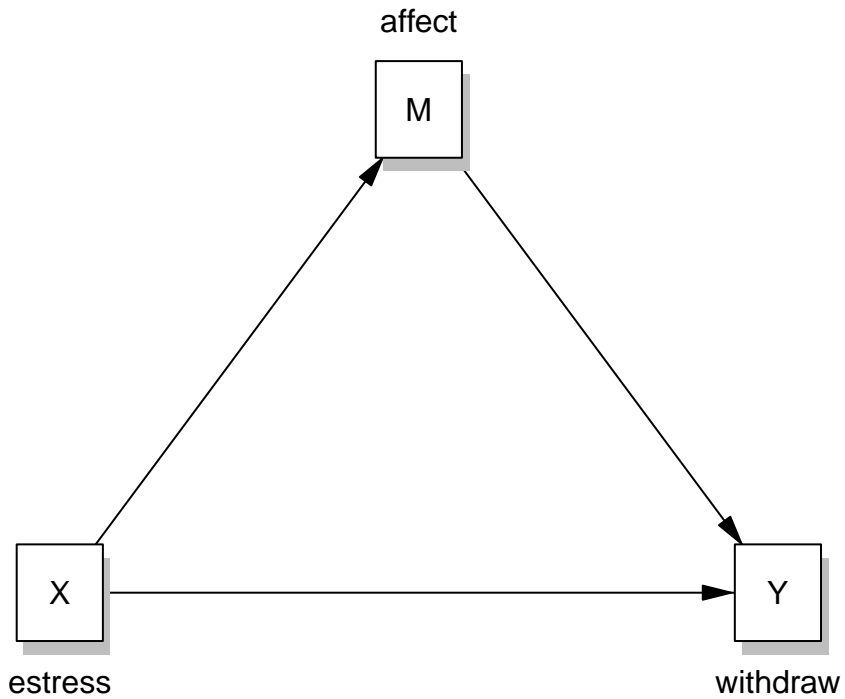


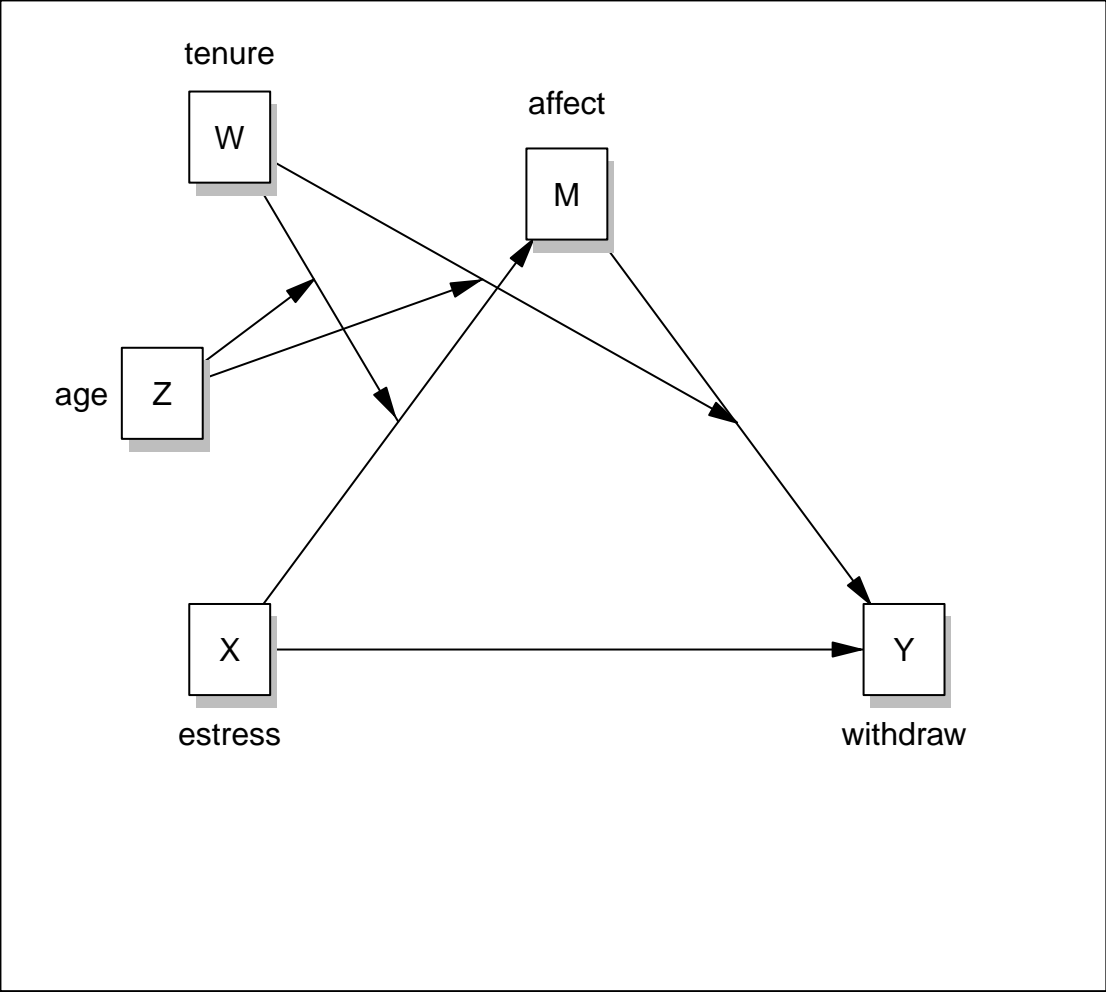


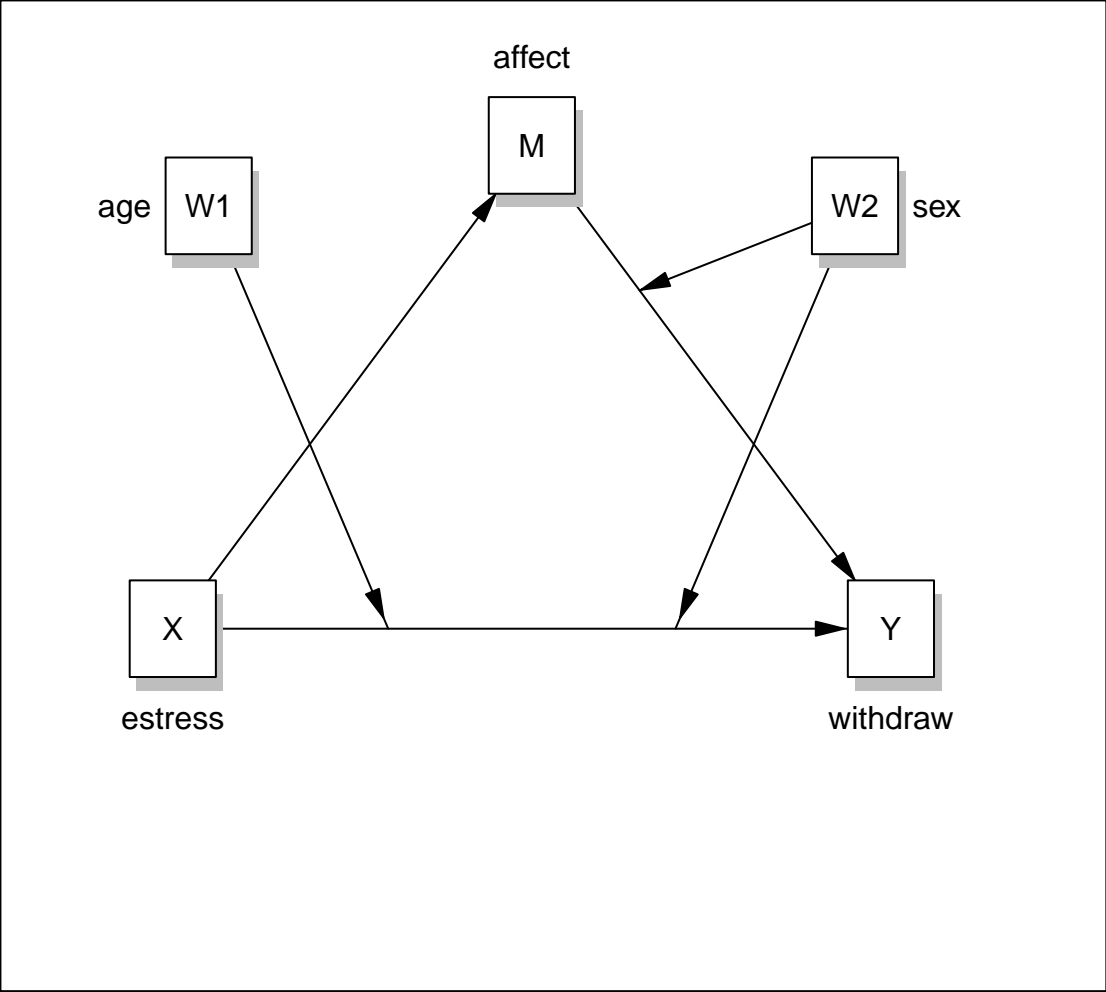




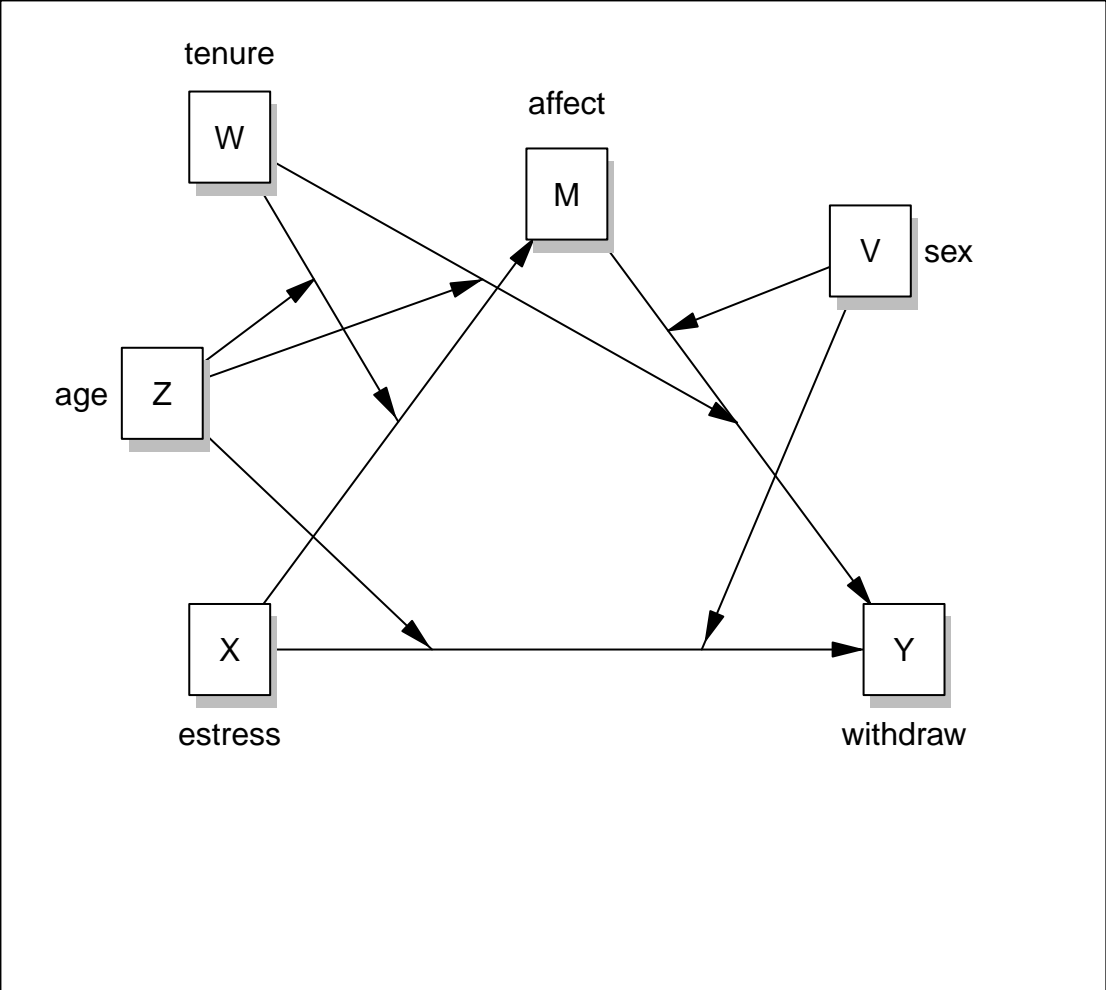


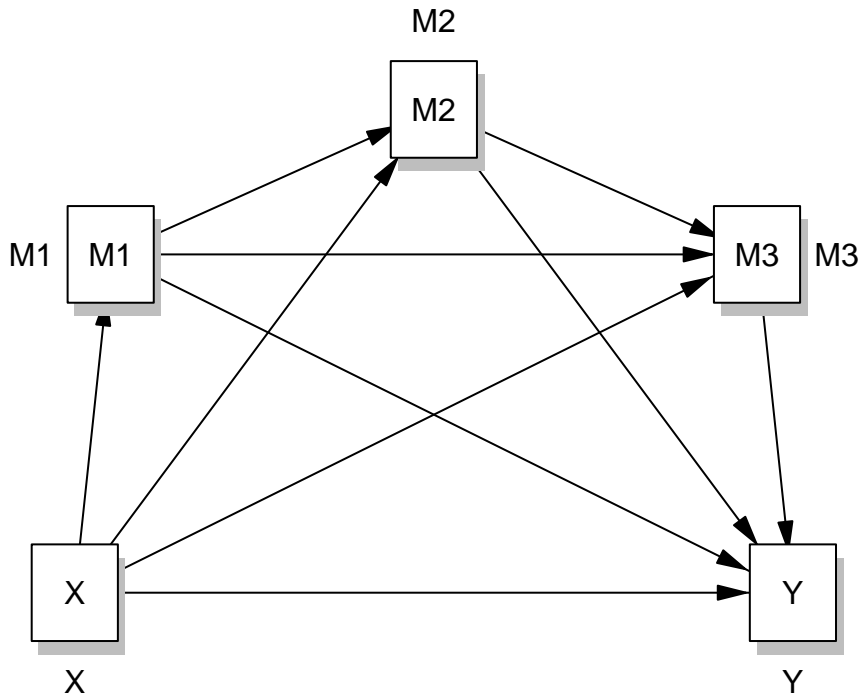


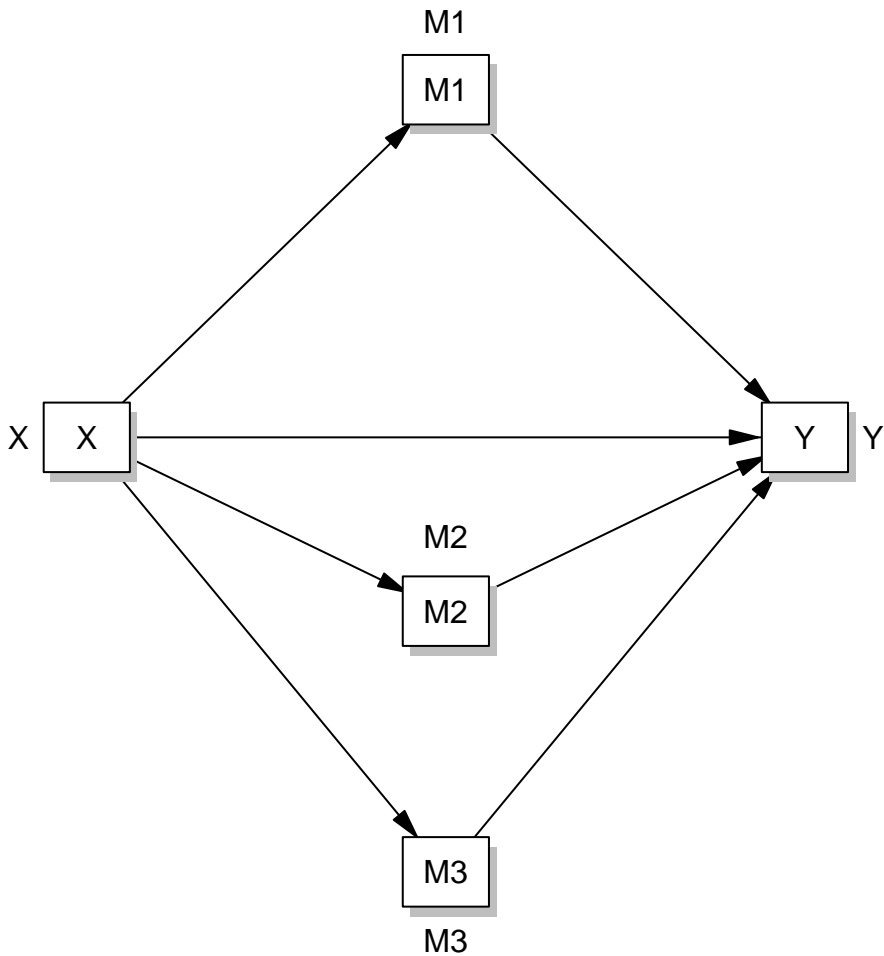


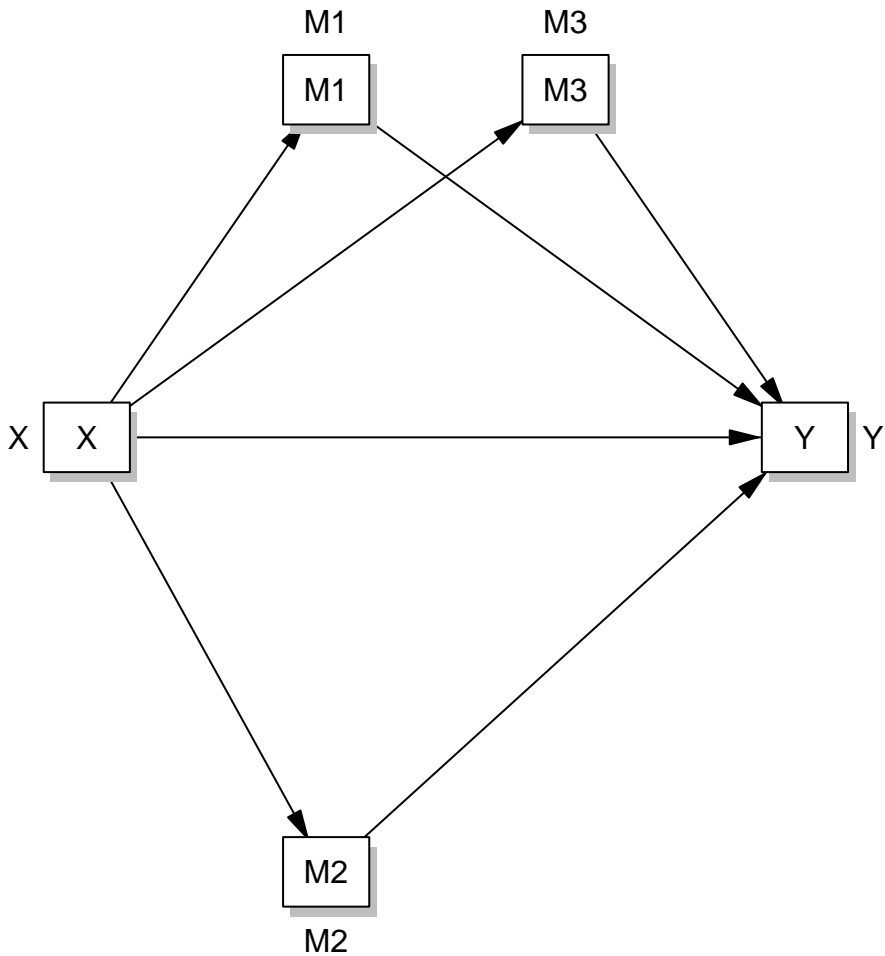


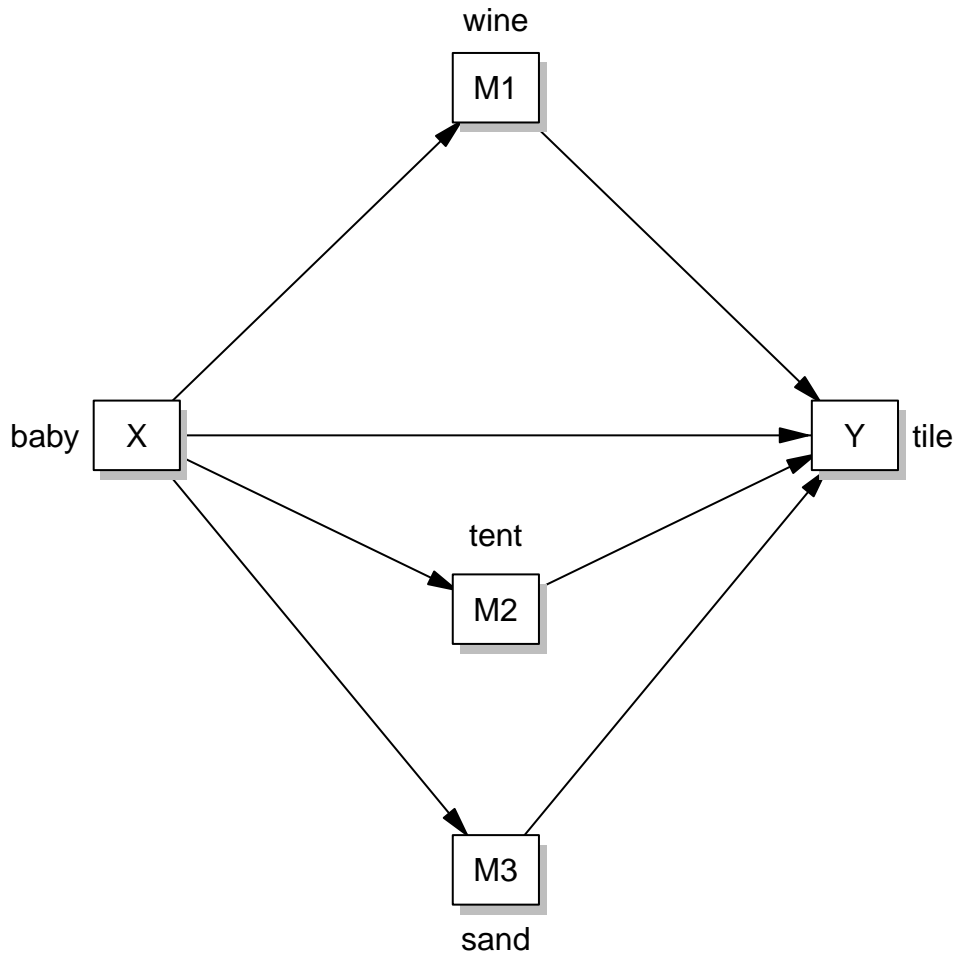


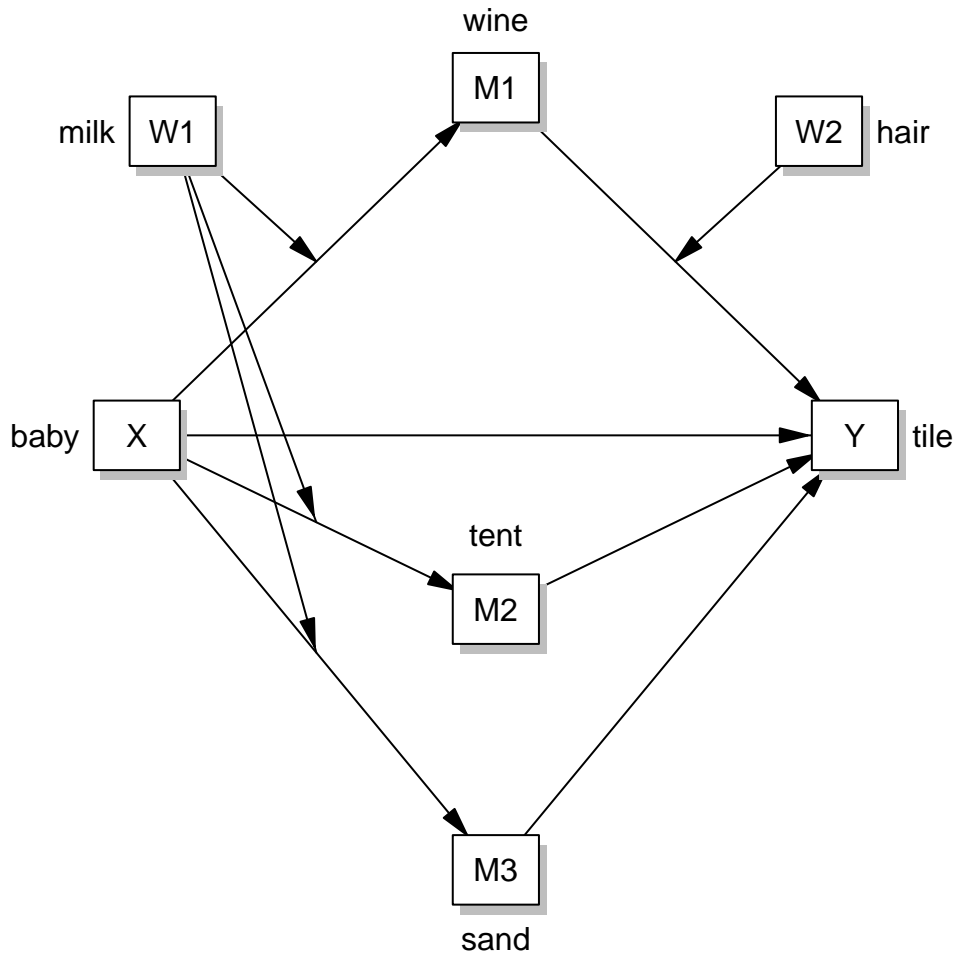


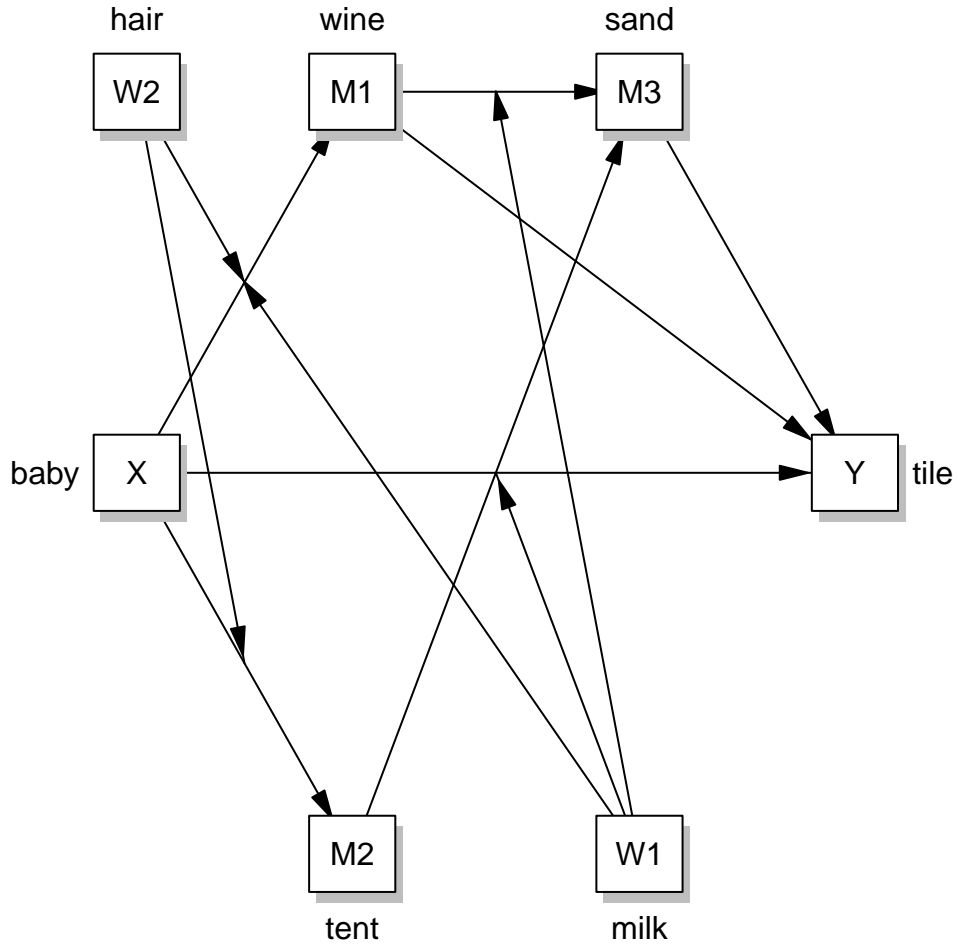


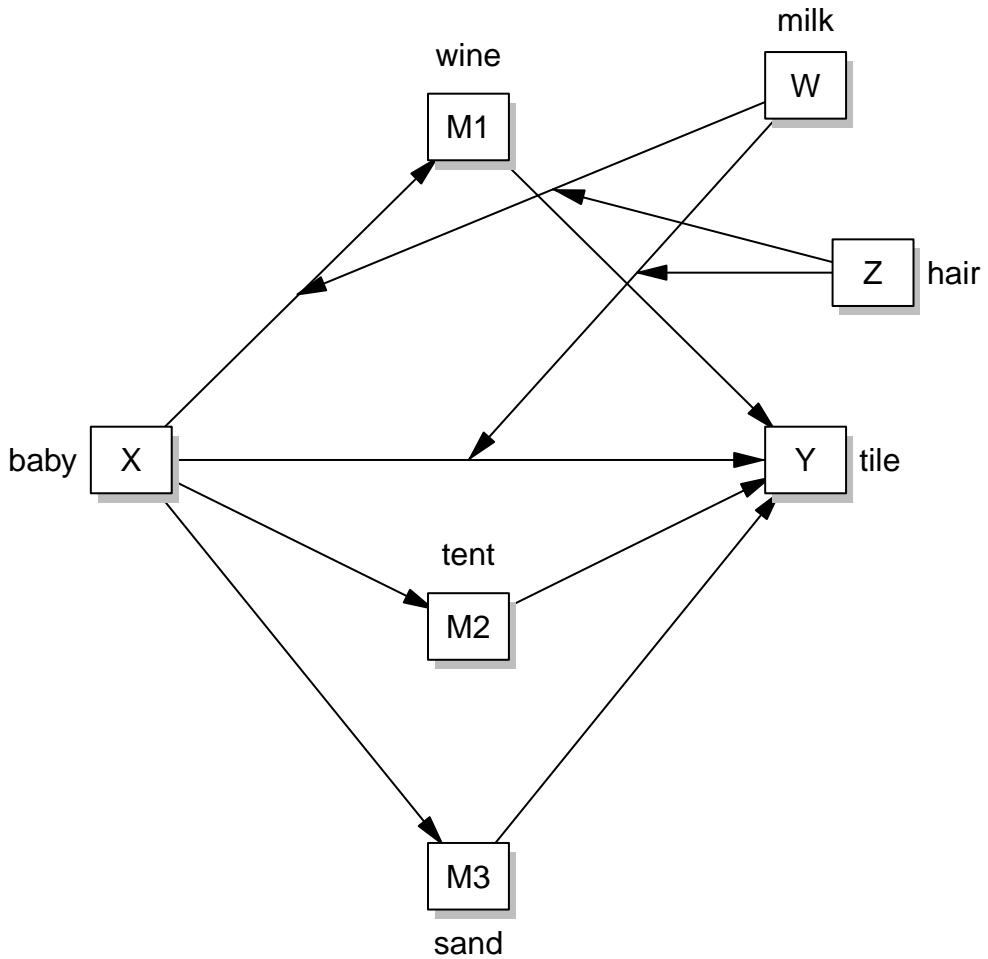




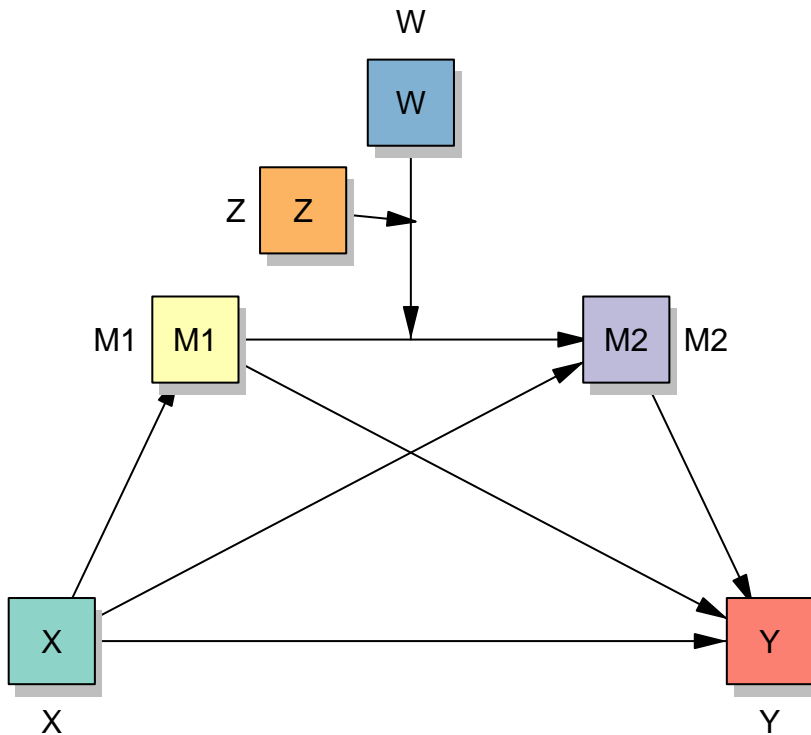


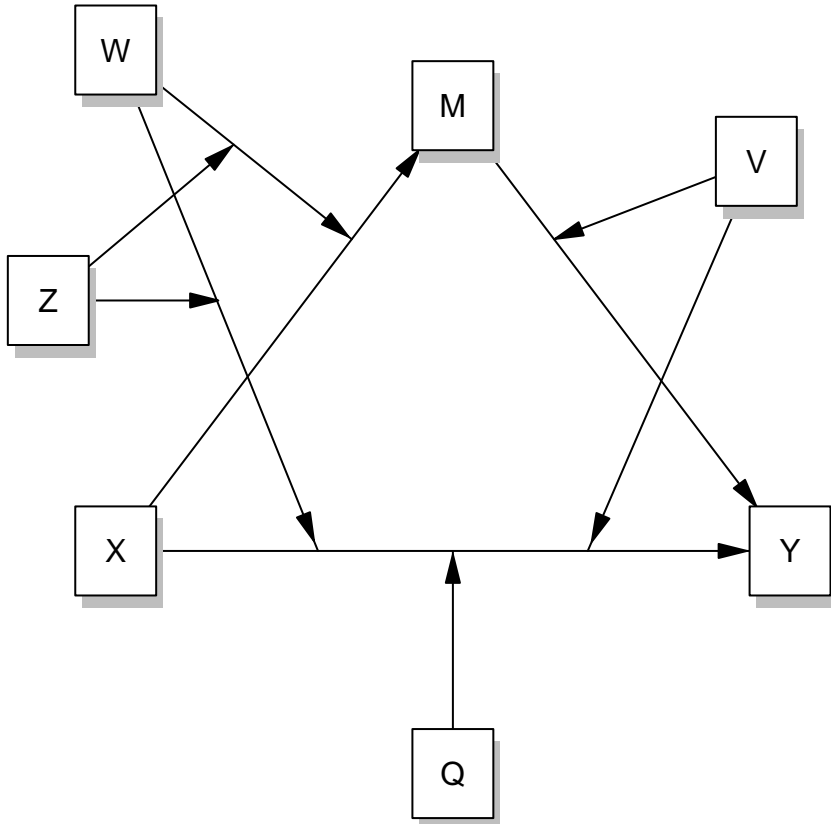


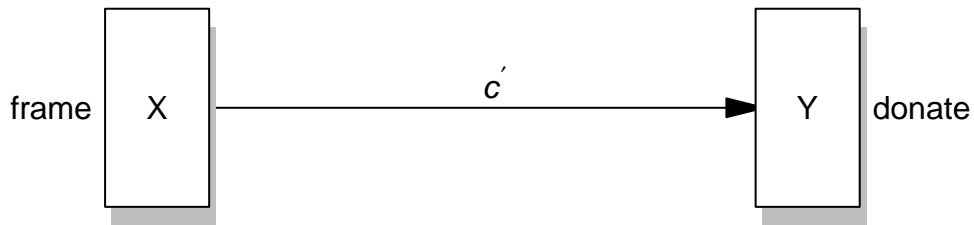


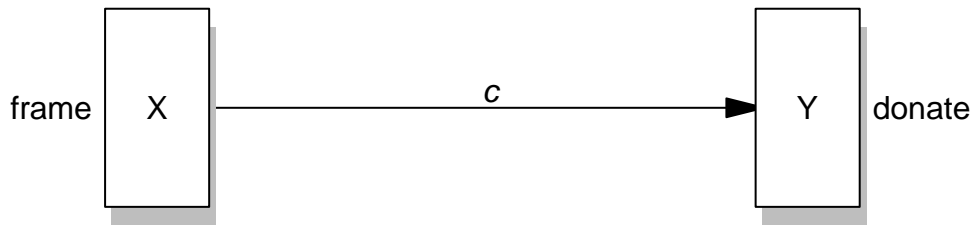


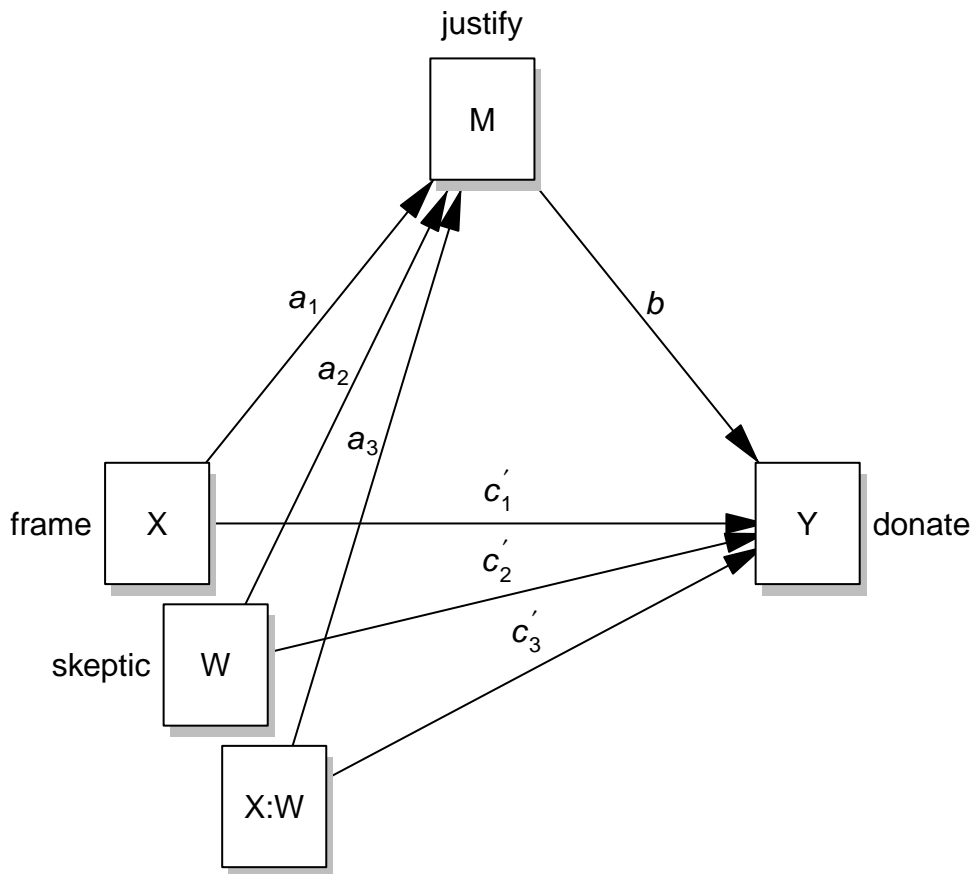


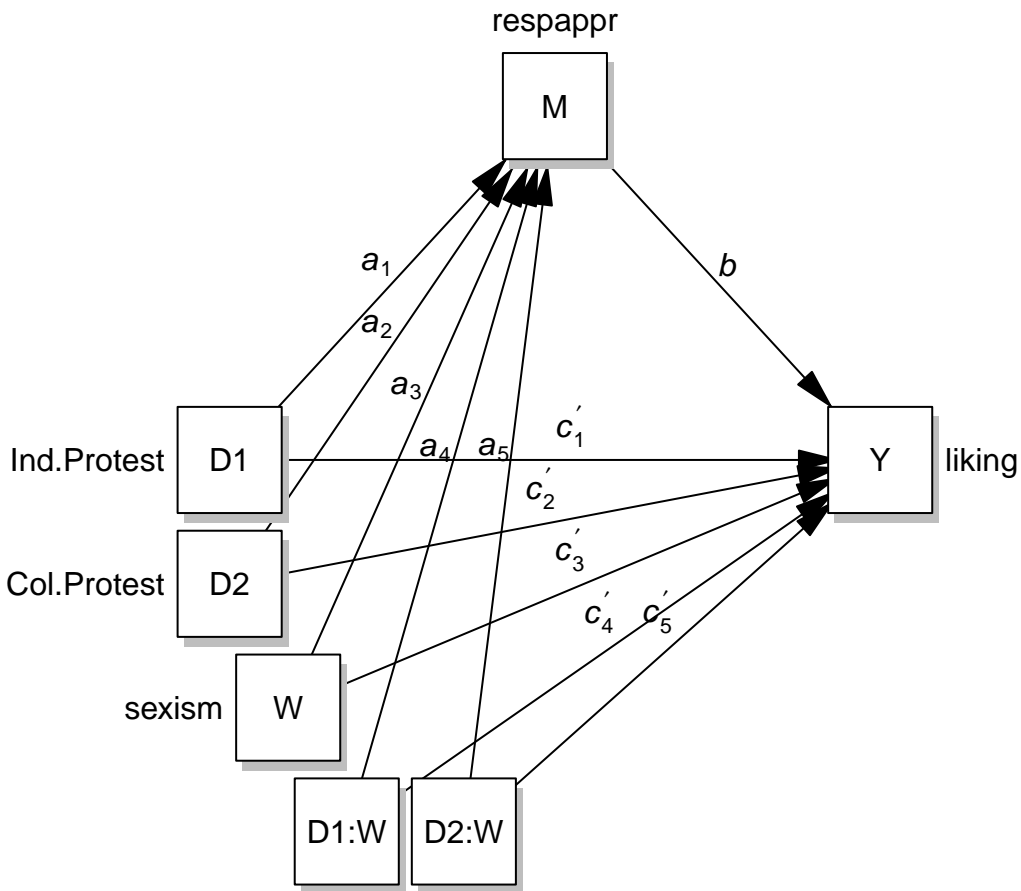


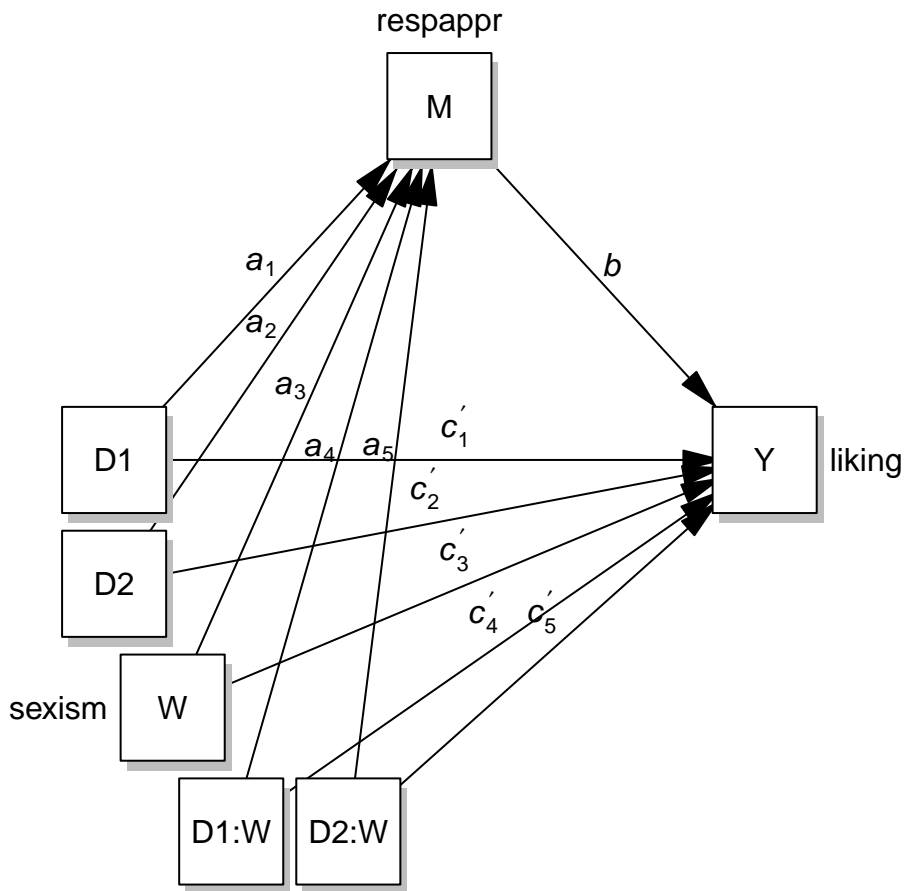


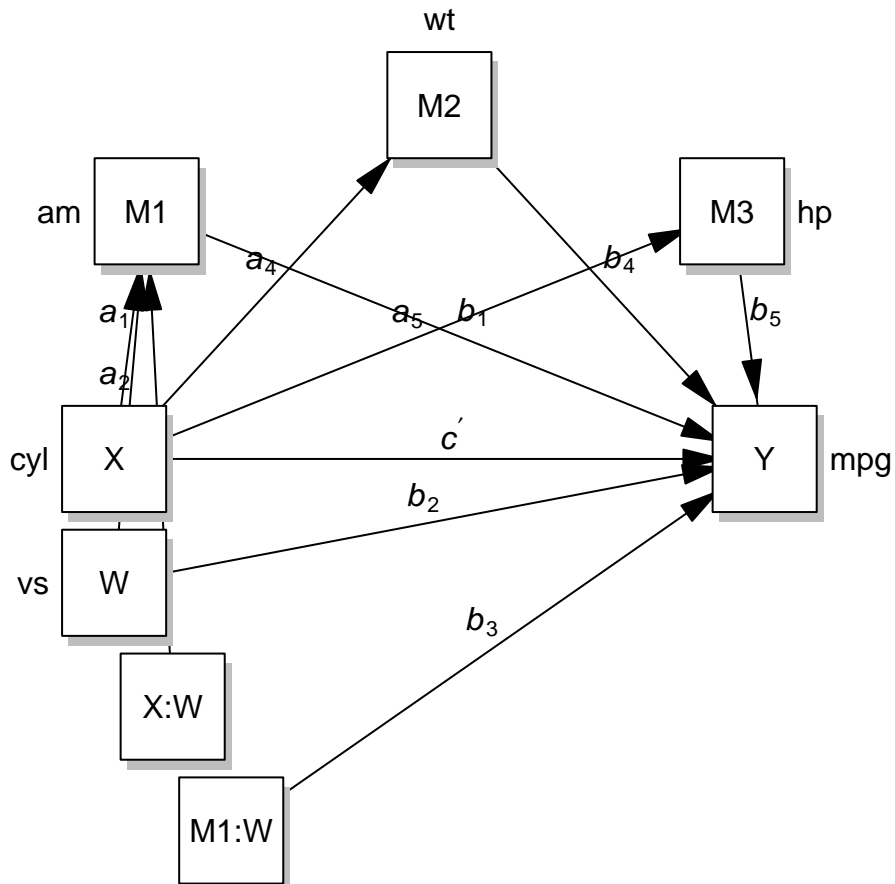




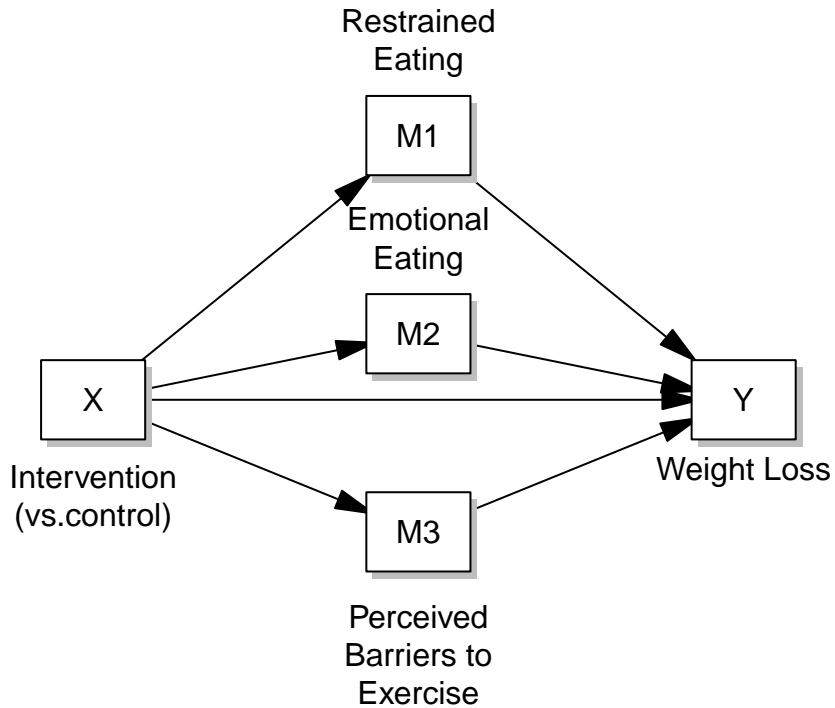


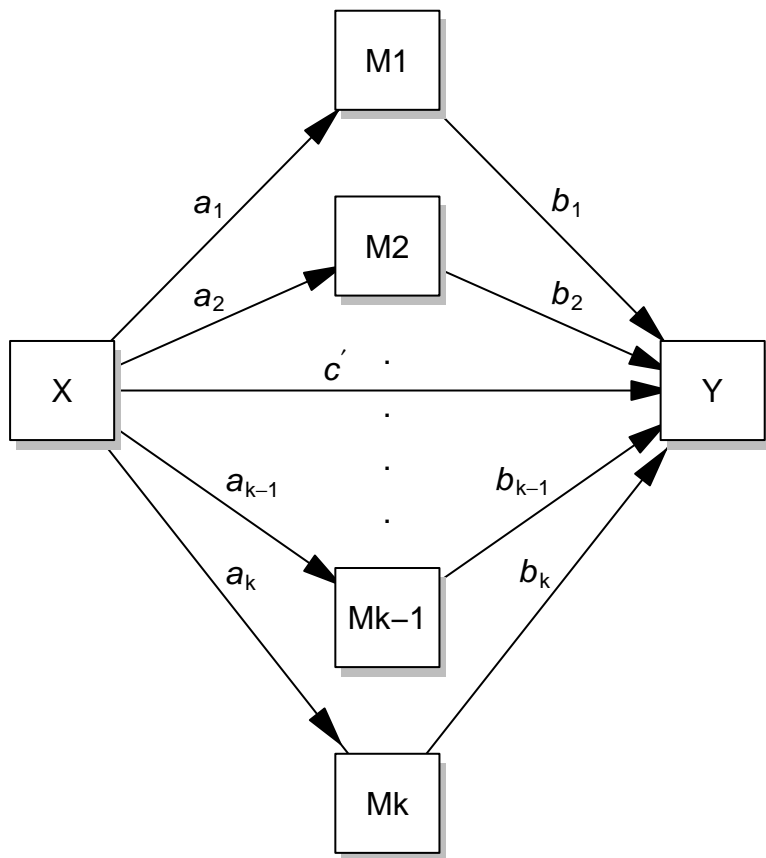


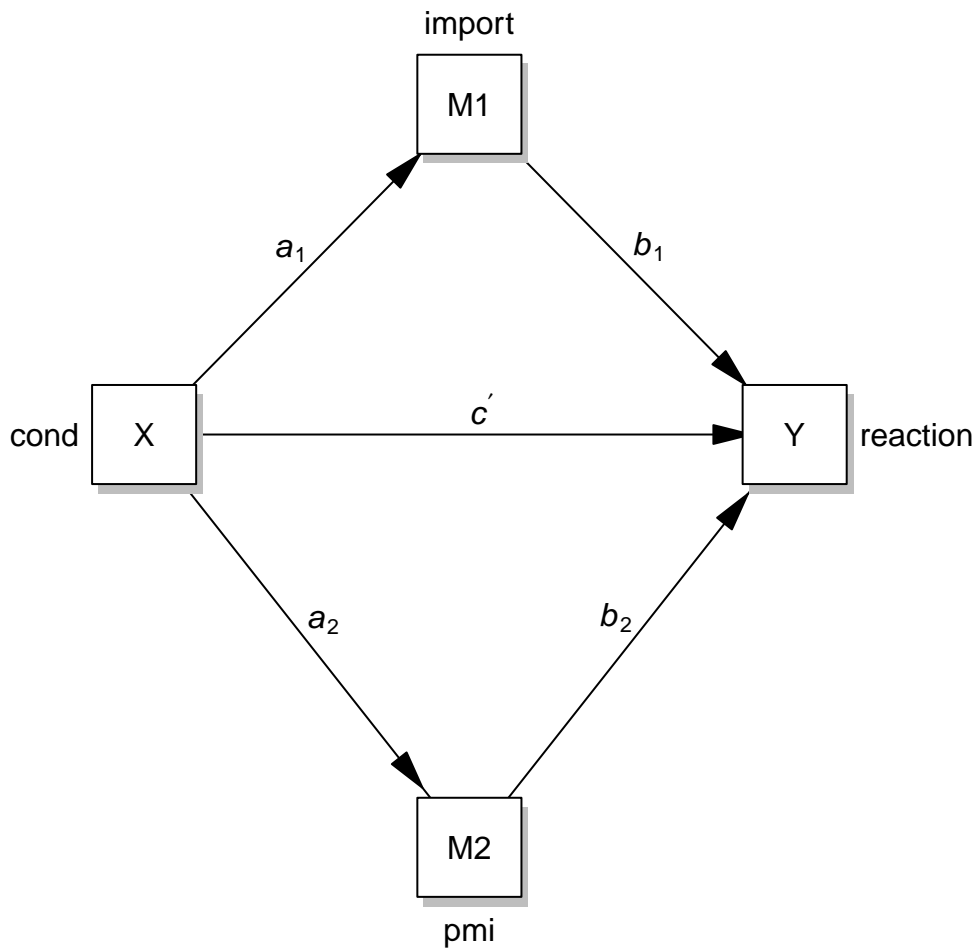


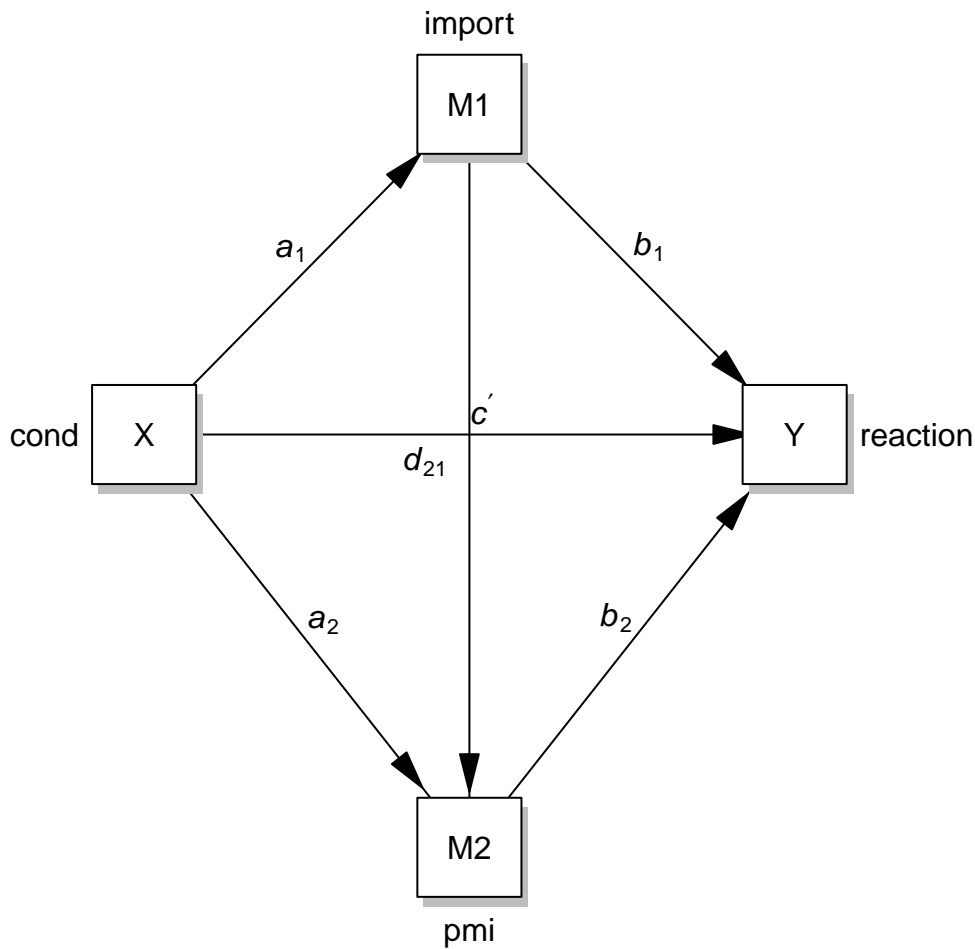


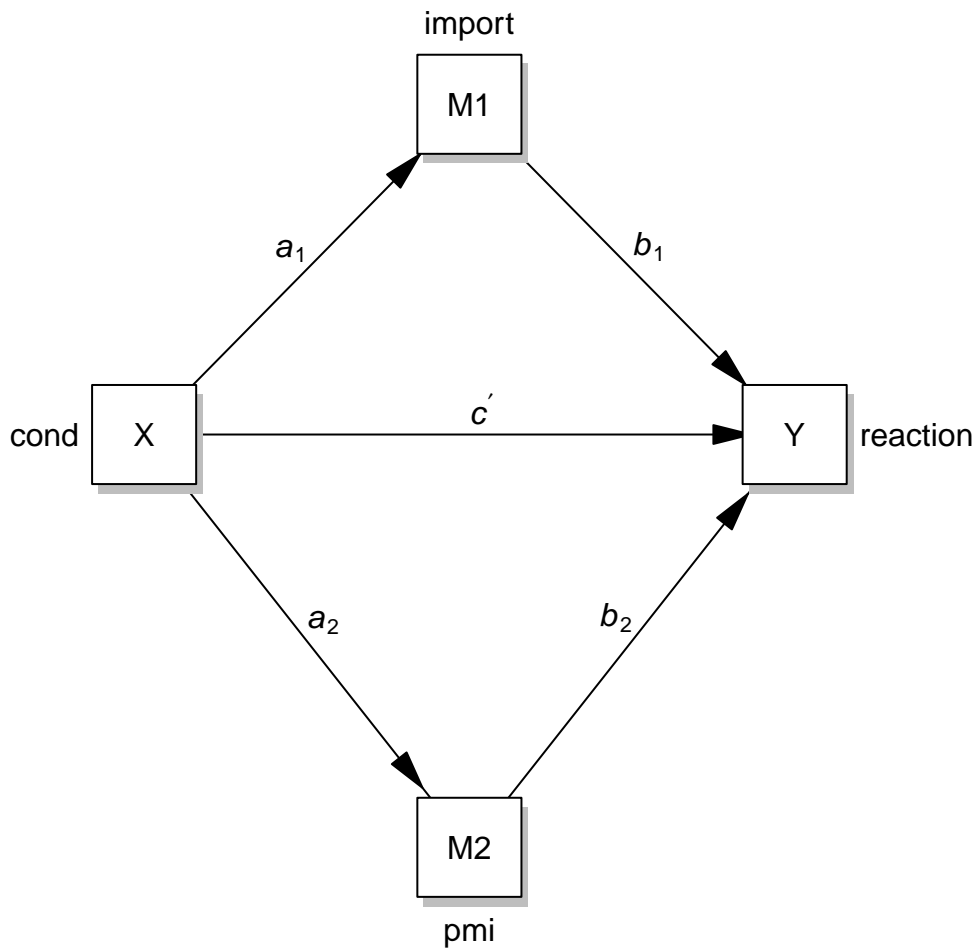


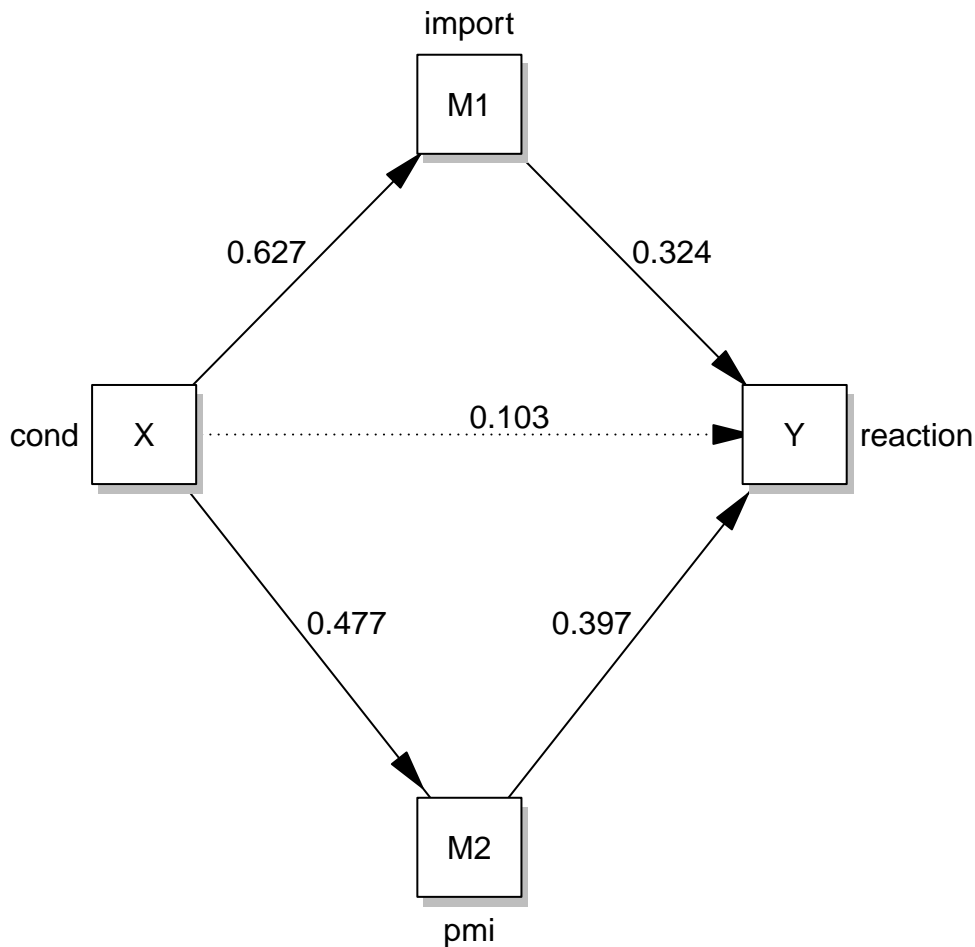


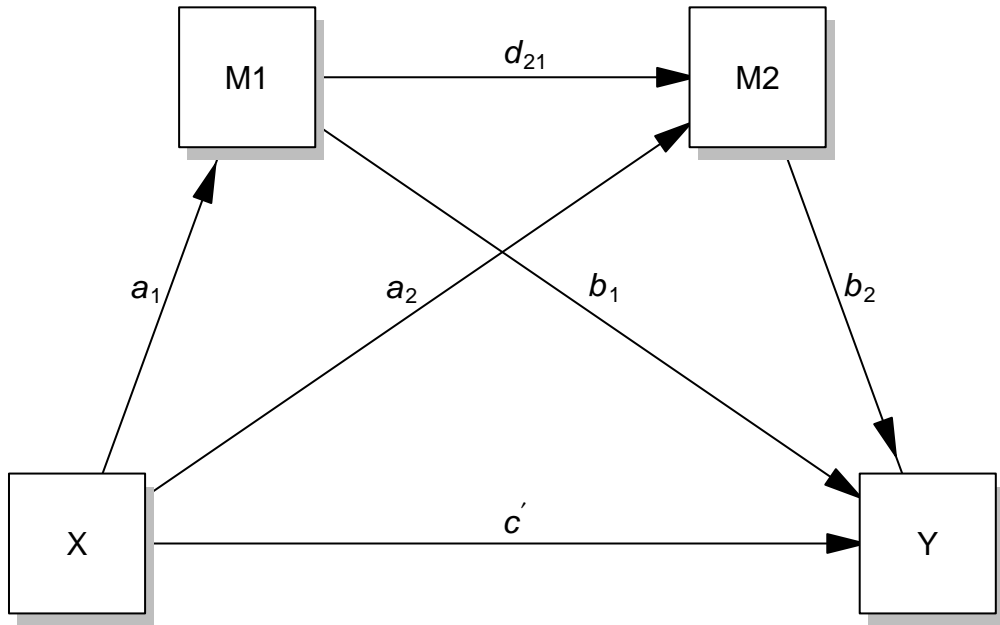


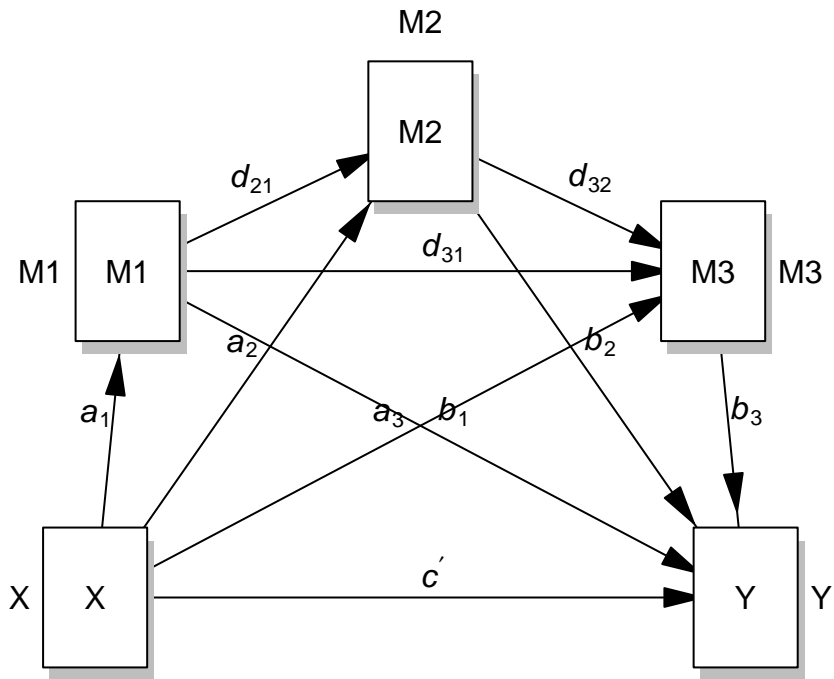




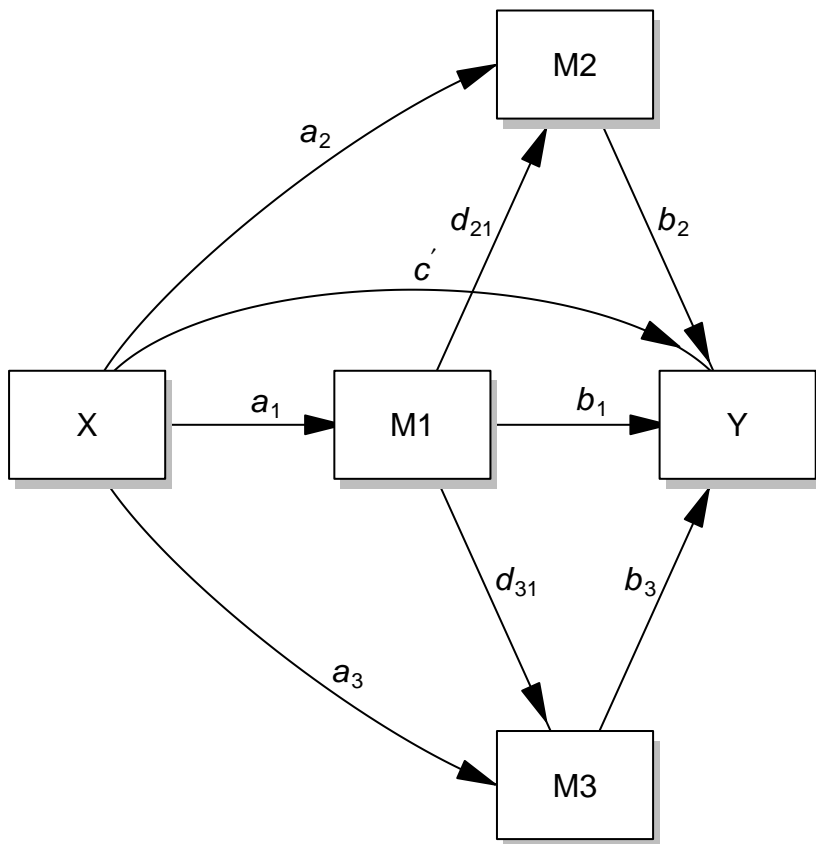


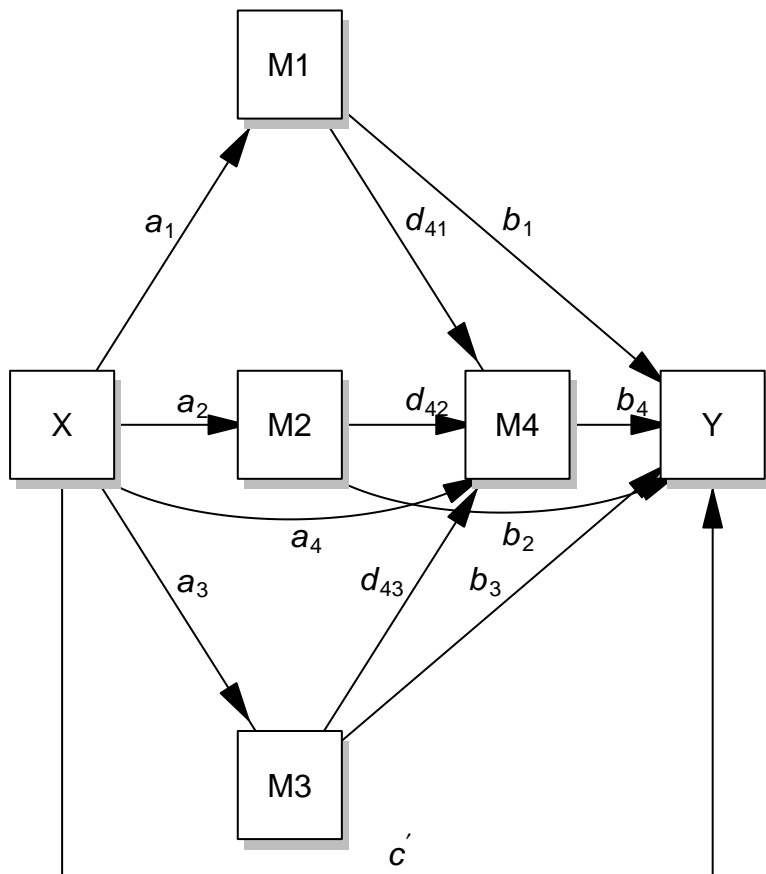


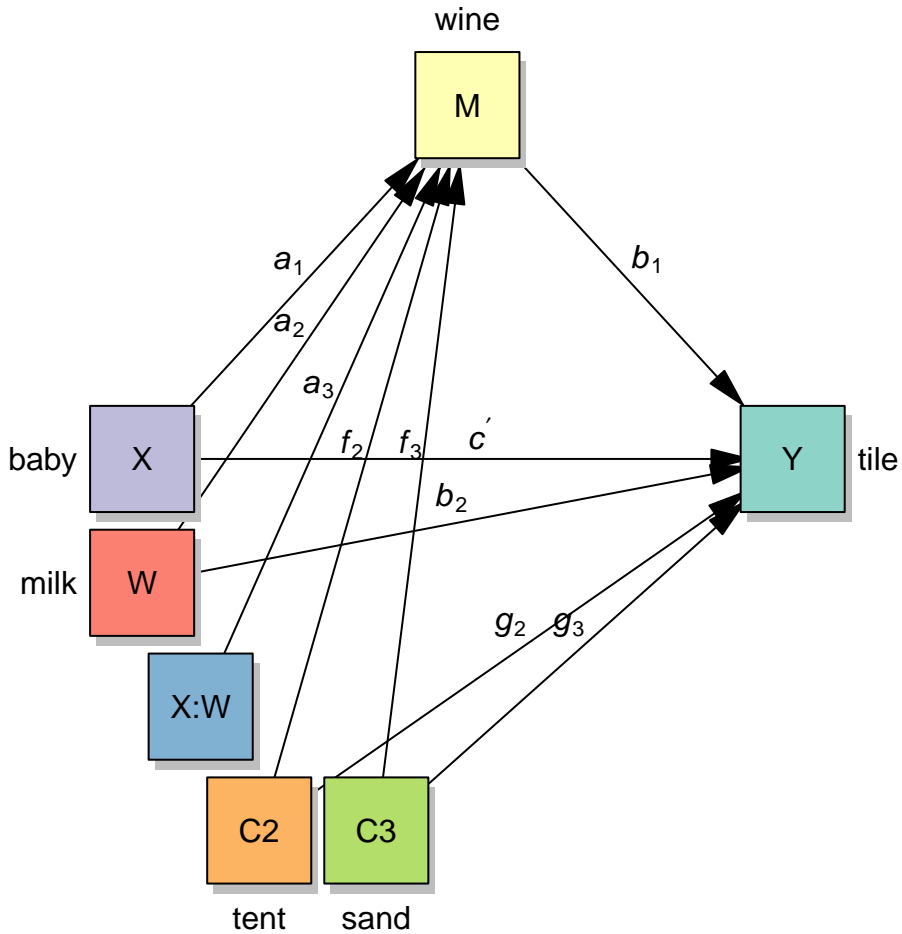




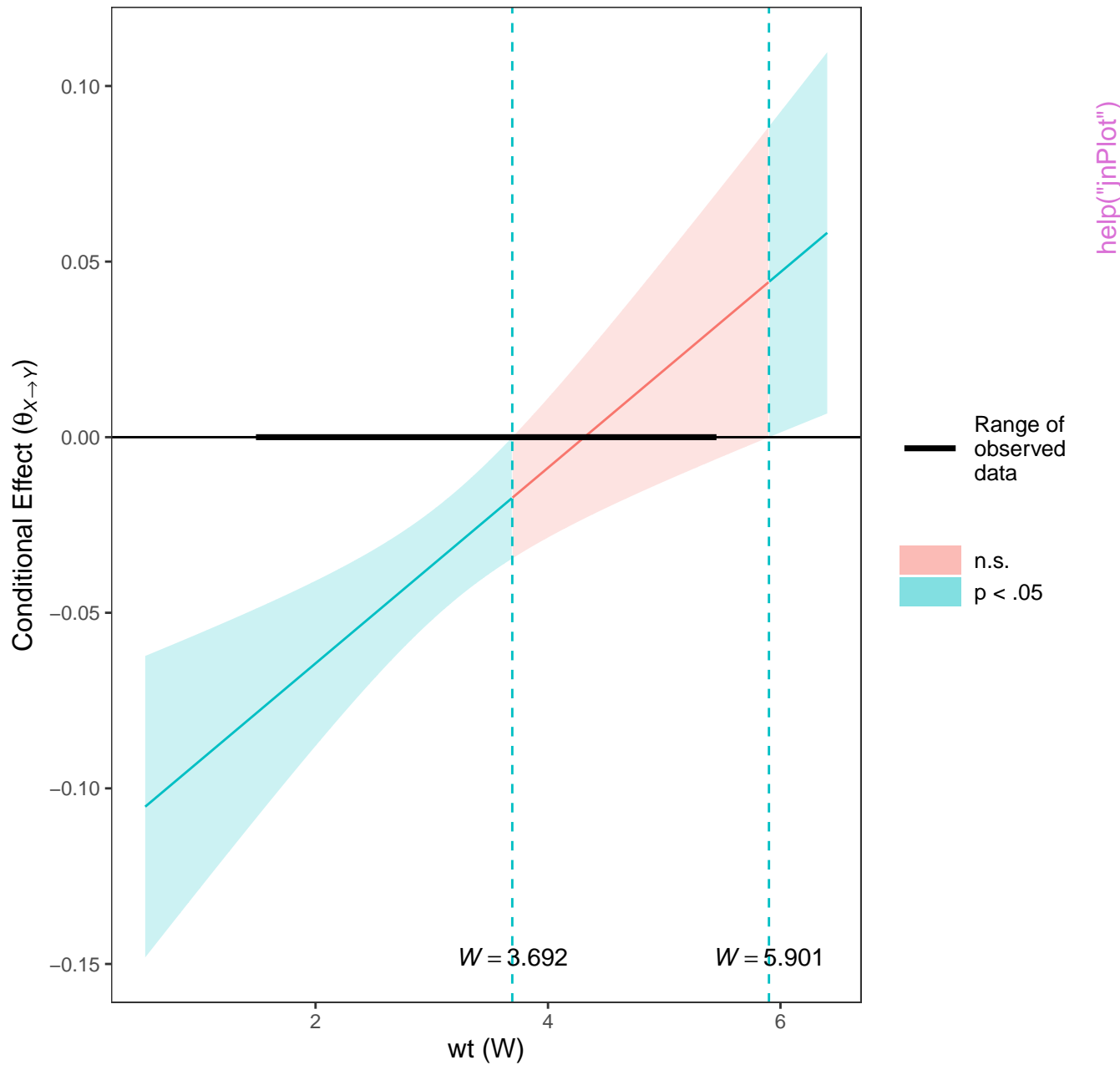


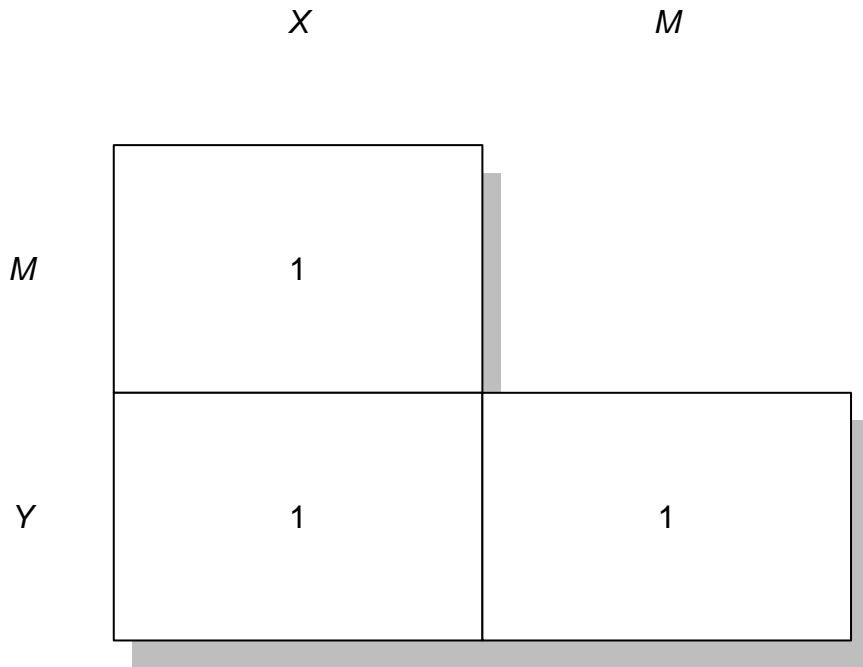


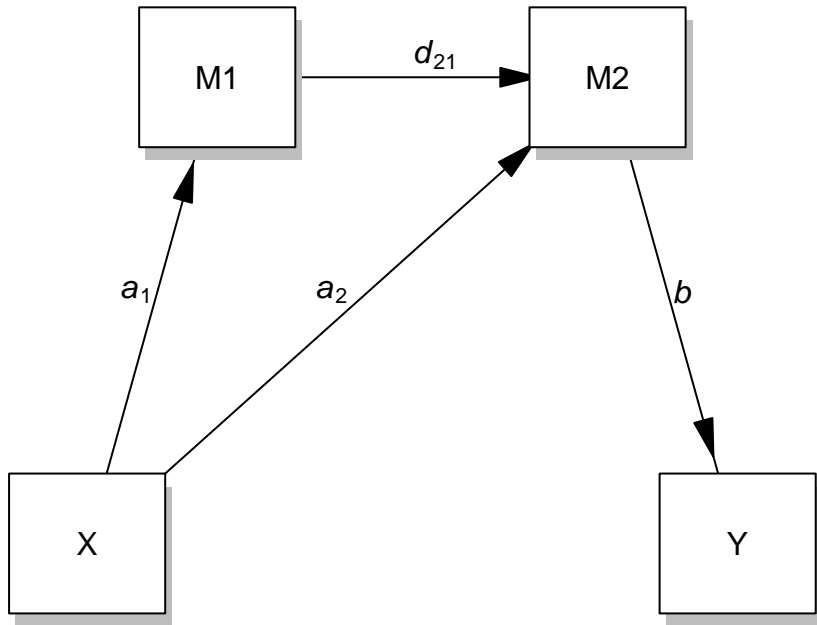




# Johnson–Neyman plot



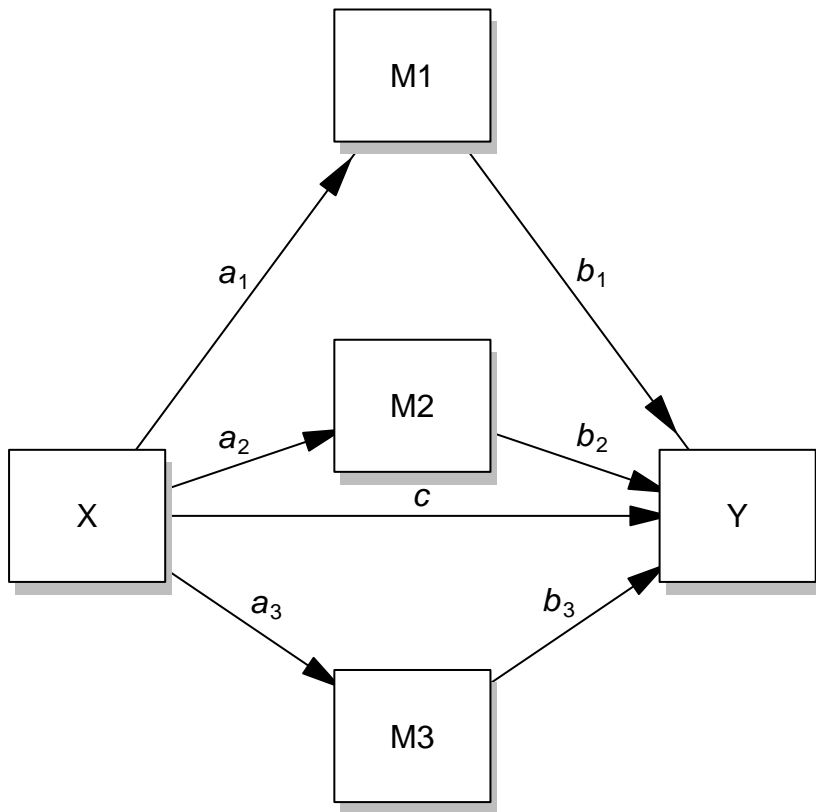




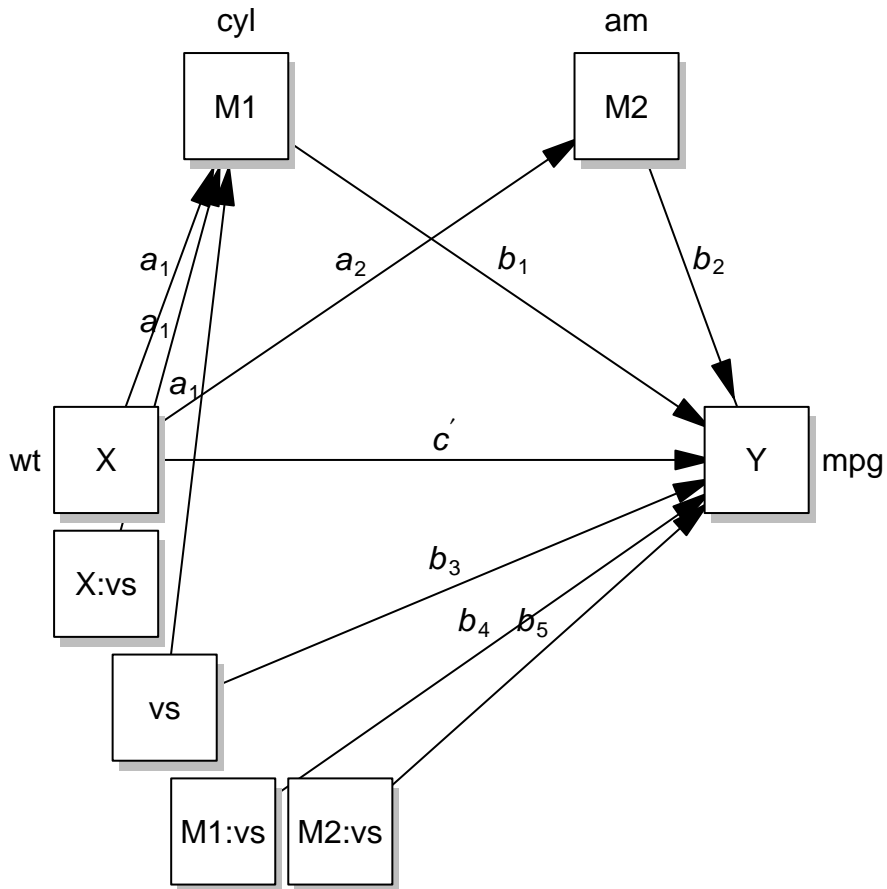
	$X$	$M_1$	$M_2$
$M_1$	1		
$M_2$	1	1	
$Y$	0	0	1

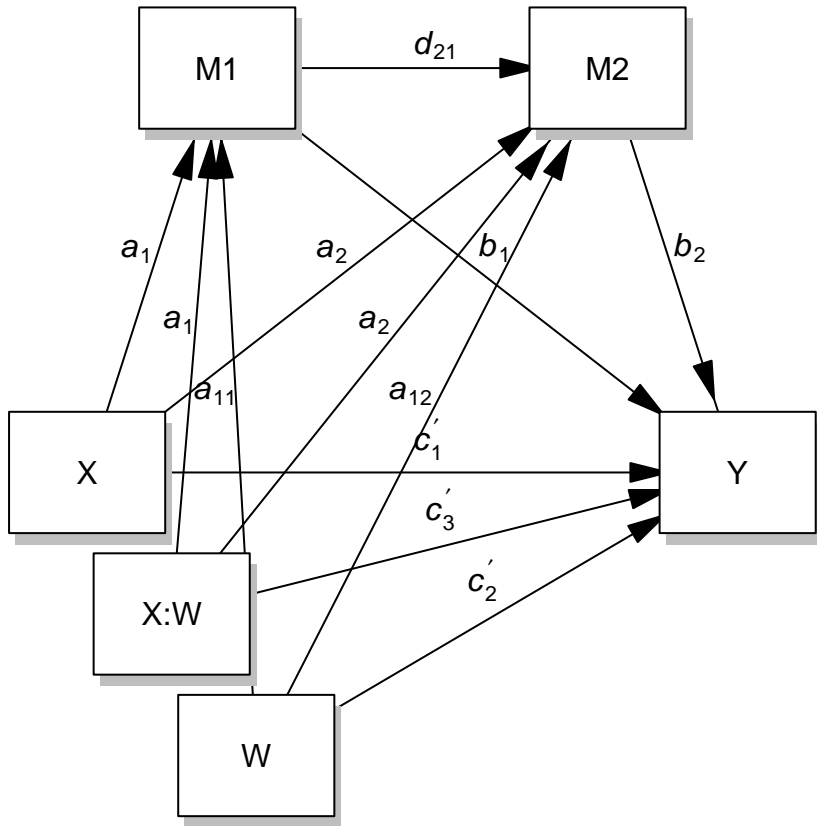
	$X$	$M_1$	$M_2$	$M_3$
$M_1$	1			
$M_2$	1	0		
$M_3$	1	0	0	
$Y$	1	1	1	1





	indep	med1	med2
med1	1		
med2	1	1	
dep	0	0	1

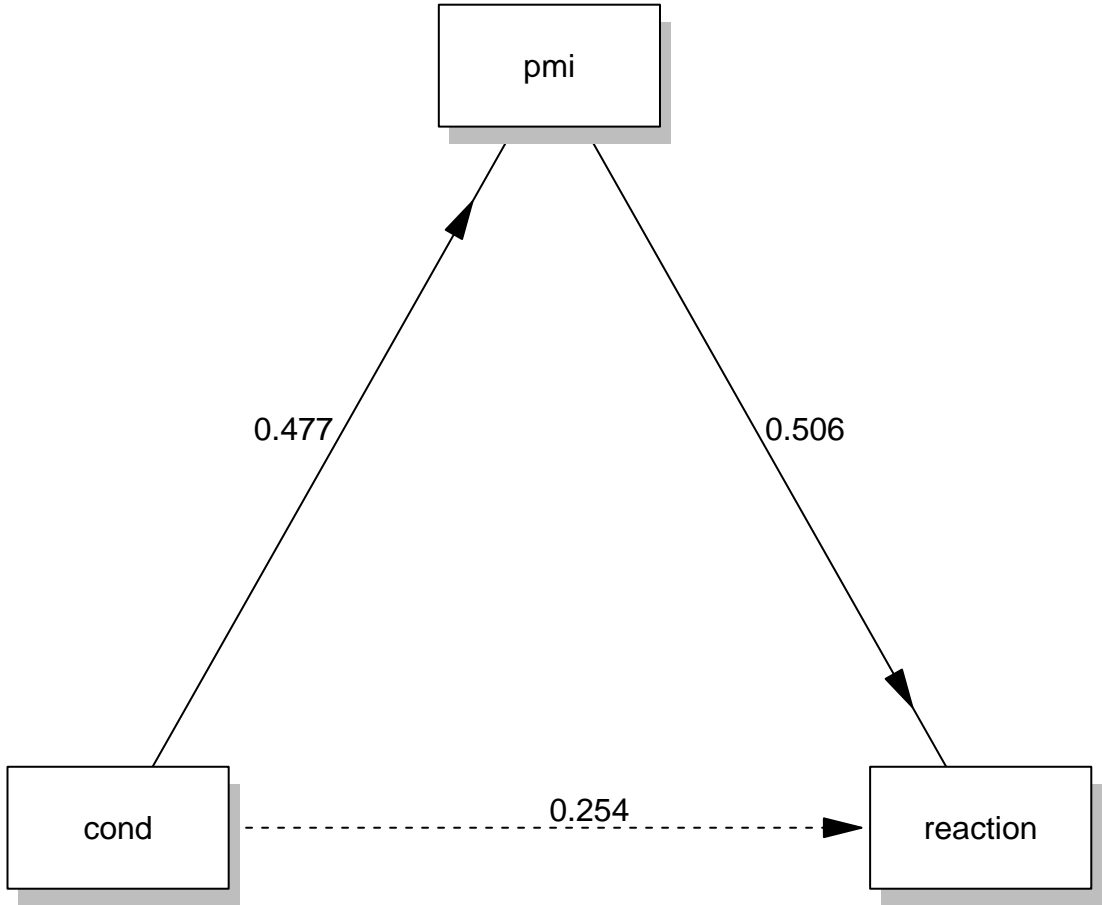




cond

0.496

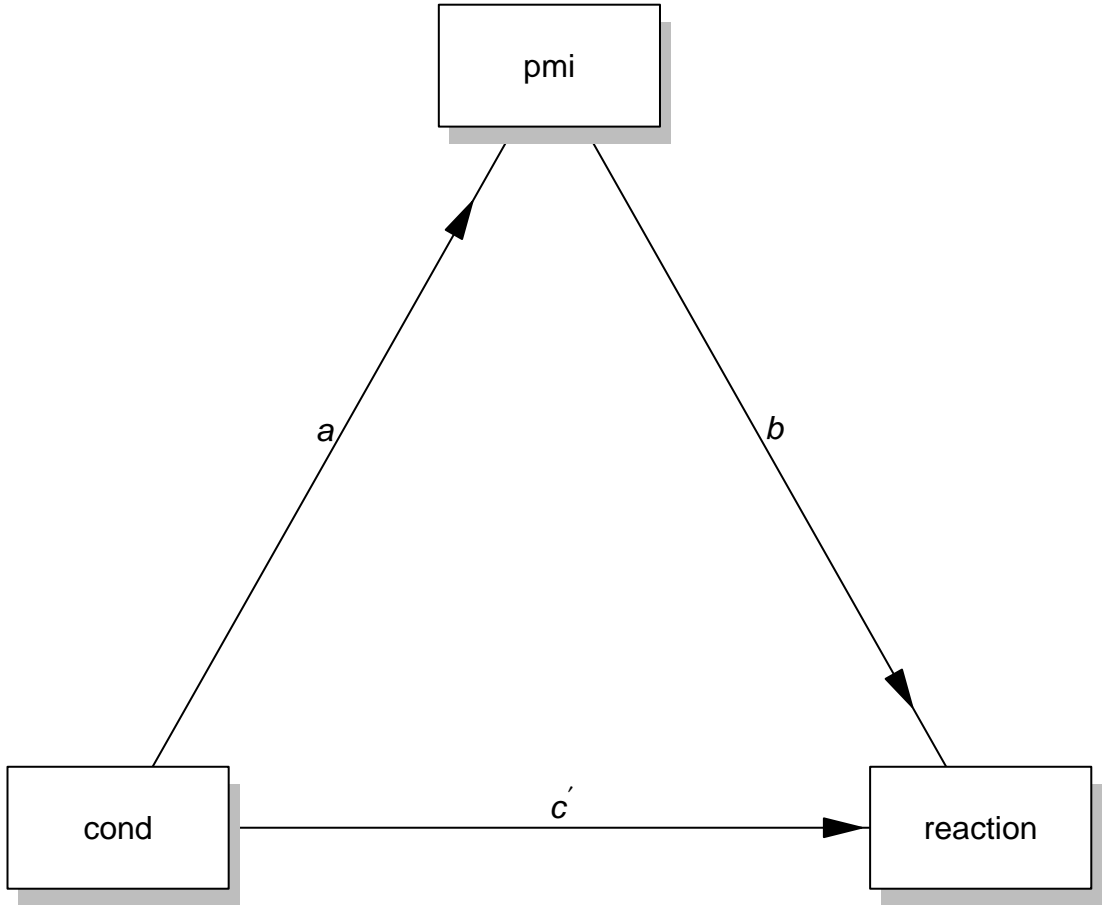
reaction



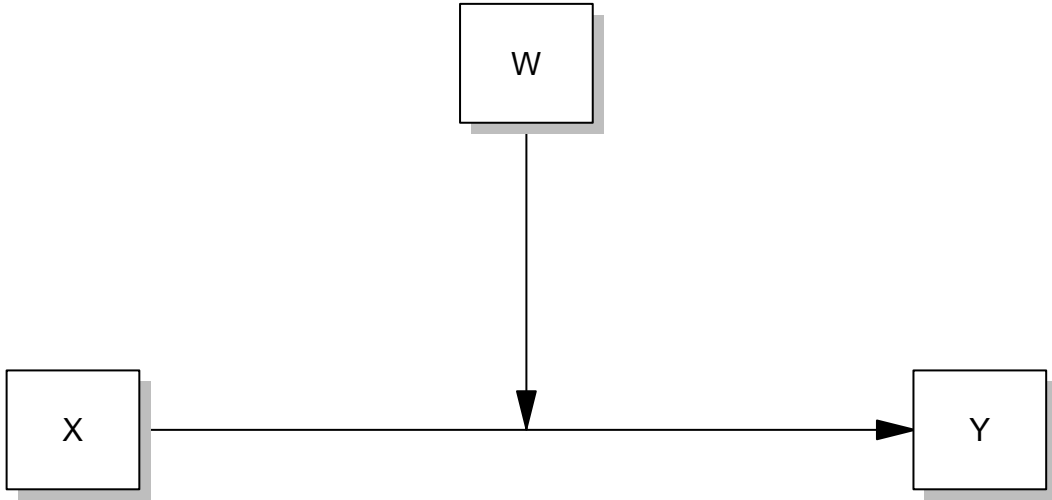
cond

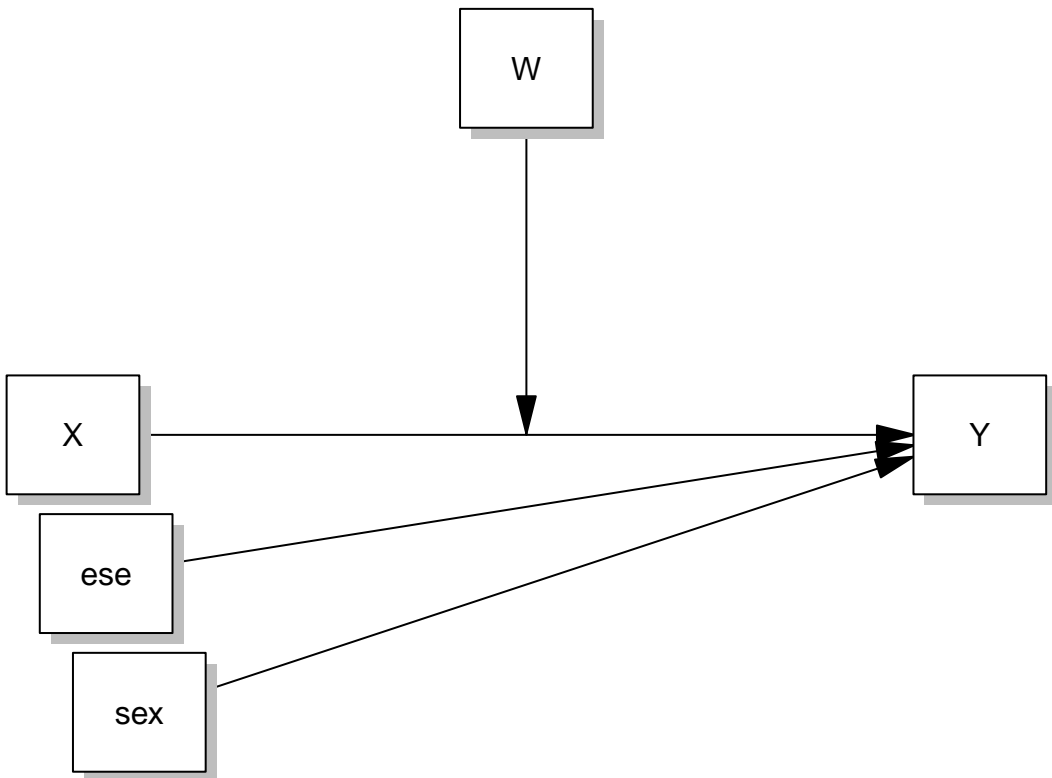
$c$

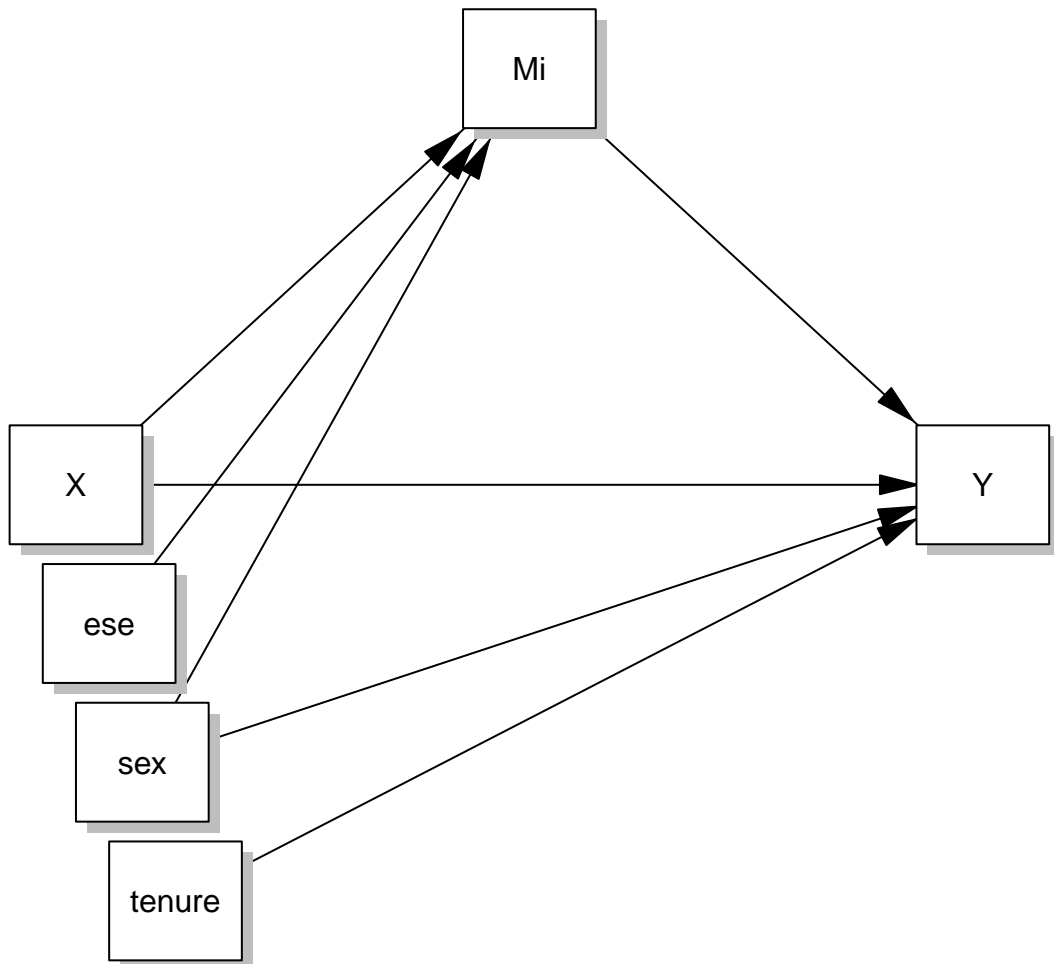
reaction



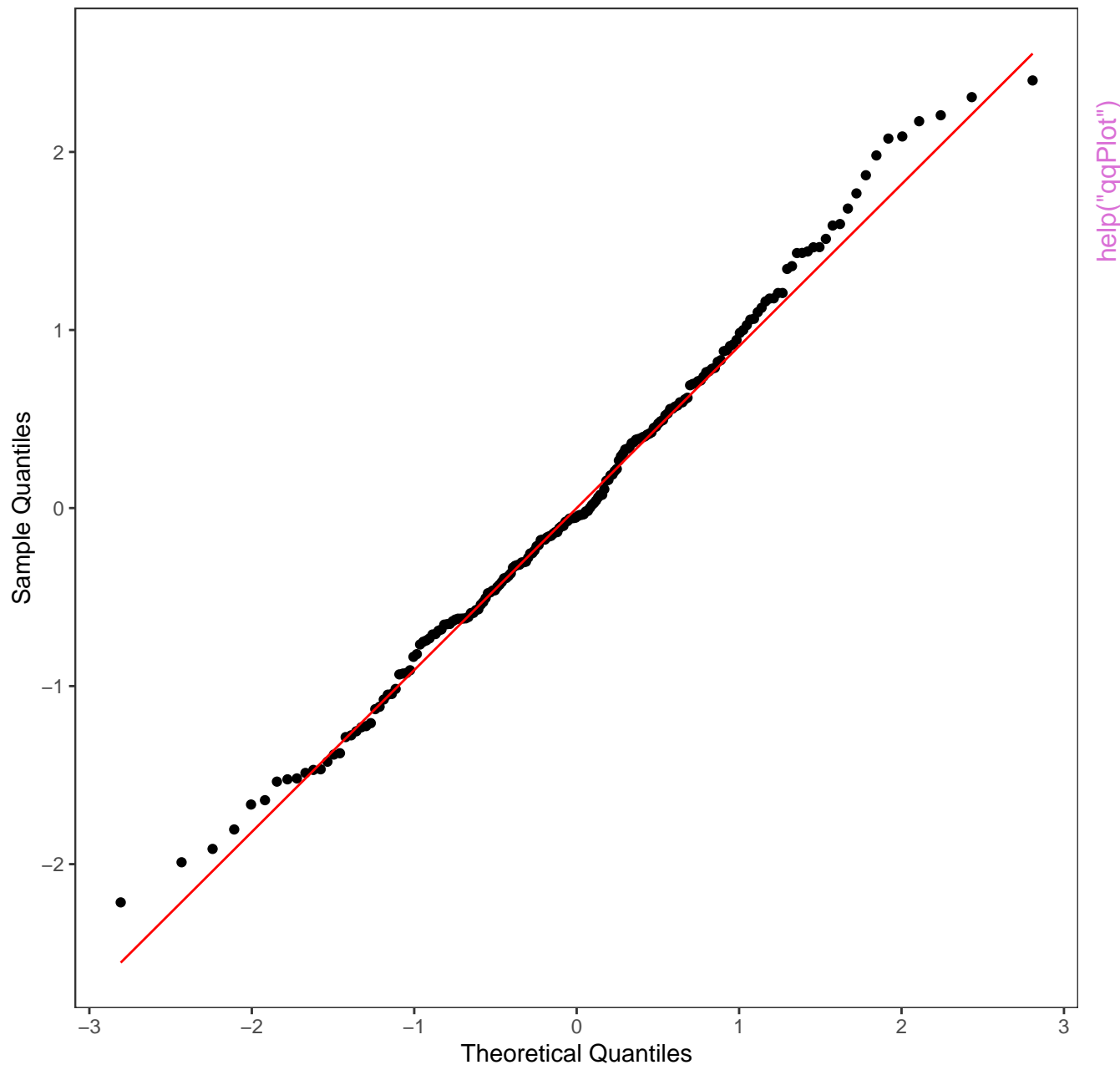




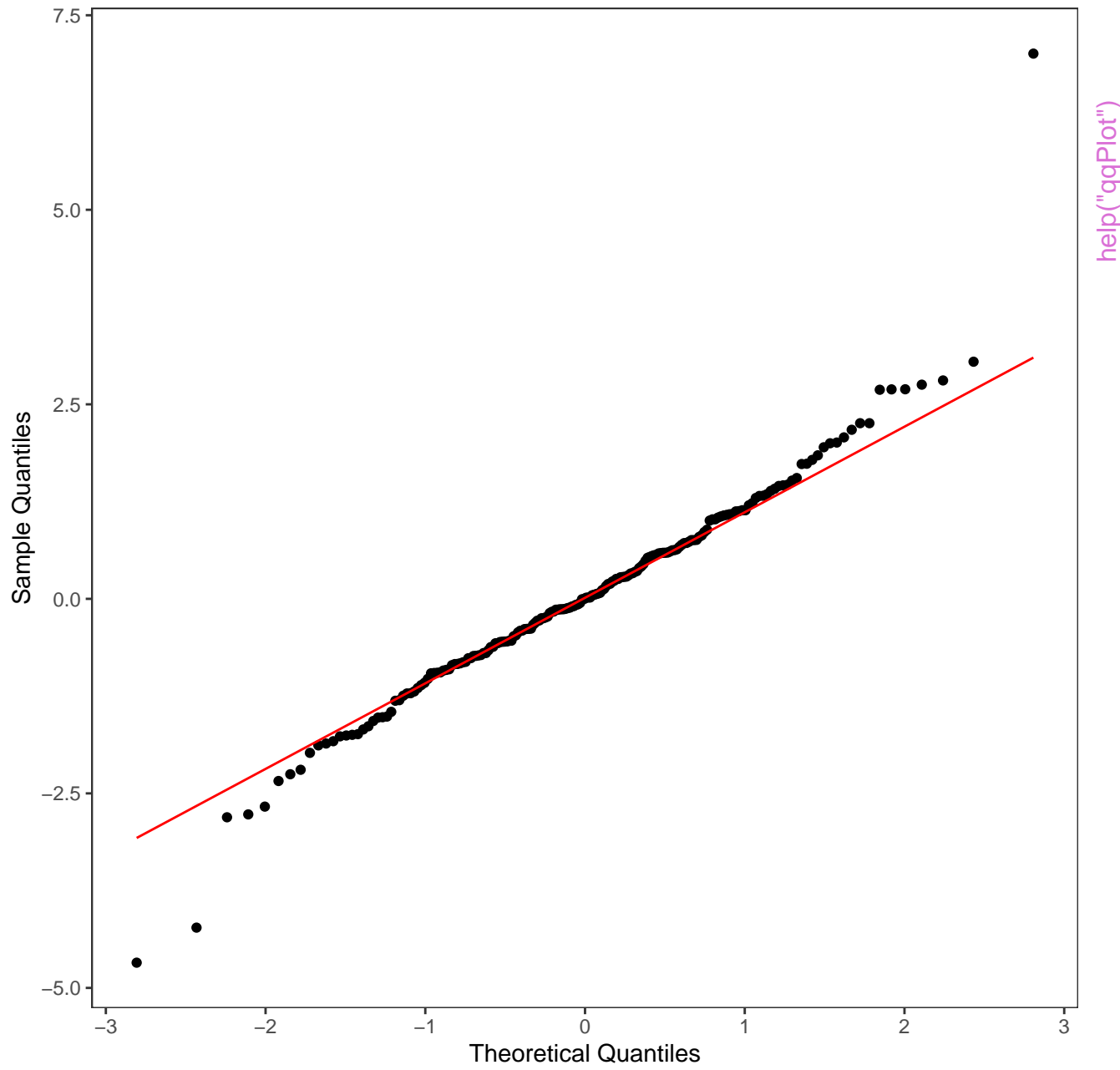


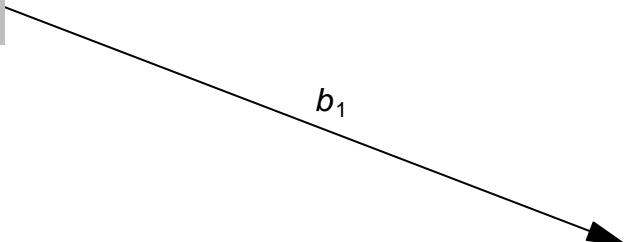
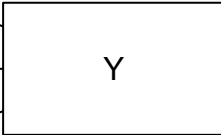
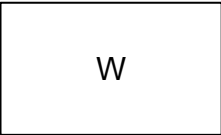


Normal Q–Q Plot



Normal Q-Q Plot





$b_1$



$b_2$



$b_3$

