

Auto-generated report from NMA

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Introuction

This is a report of a NMA using the package NMA.

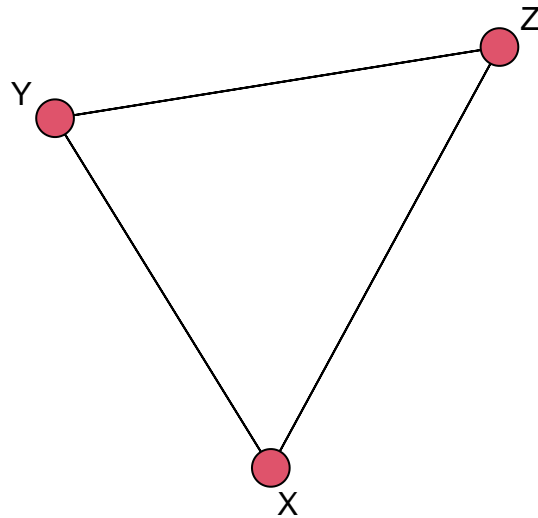
Model description

The NMA is a Fixed Effects (FE) model.

$$y \sim \beta X$$

Plots

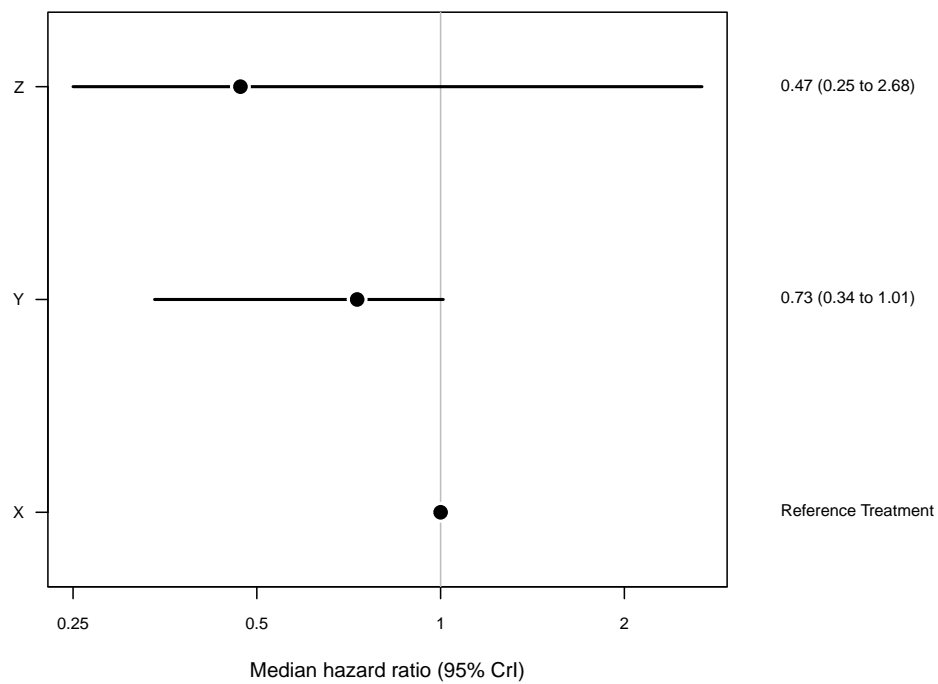
The network graph is



The pair-wise table is

	X	Y	Z
X	1 (1,1)	1.37 (0.99,2.95)	2.15 (0.37,4.07)
Y	0.73 (0.34,1.01)	1 (1,1)	1.45 (0.27,3.34)
Z	0.47 (0.25,2.68)	0.69 (0.3,3.73)	1 (1,1)

The treatment effect forest plot of posterior samples is



The rank probability grid is

Rank based on treatment effect
 Rank 1: Most effective treatment (Smallest hazard ratio)

Ranking		1	2	3
Treatment	X	0.00	0.26	0.74
	Y	0.27	0.71	0.03
	Z	0.73	0.04	0.23

References