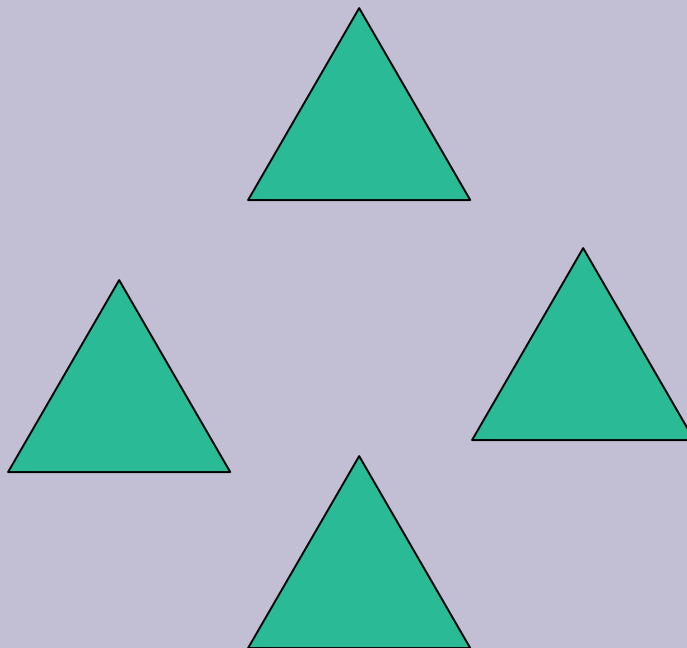


Female (女性)

Rate
(率)

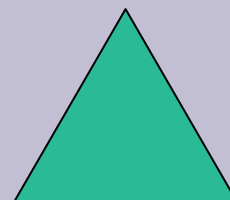
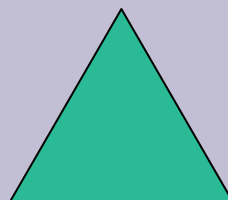
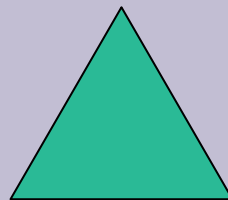
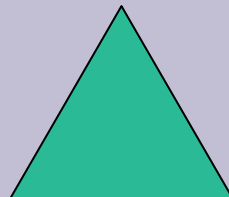


Exposure (暴露)

Rate
(率)

Male

(男性)

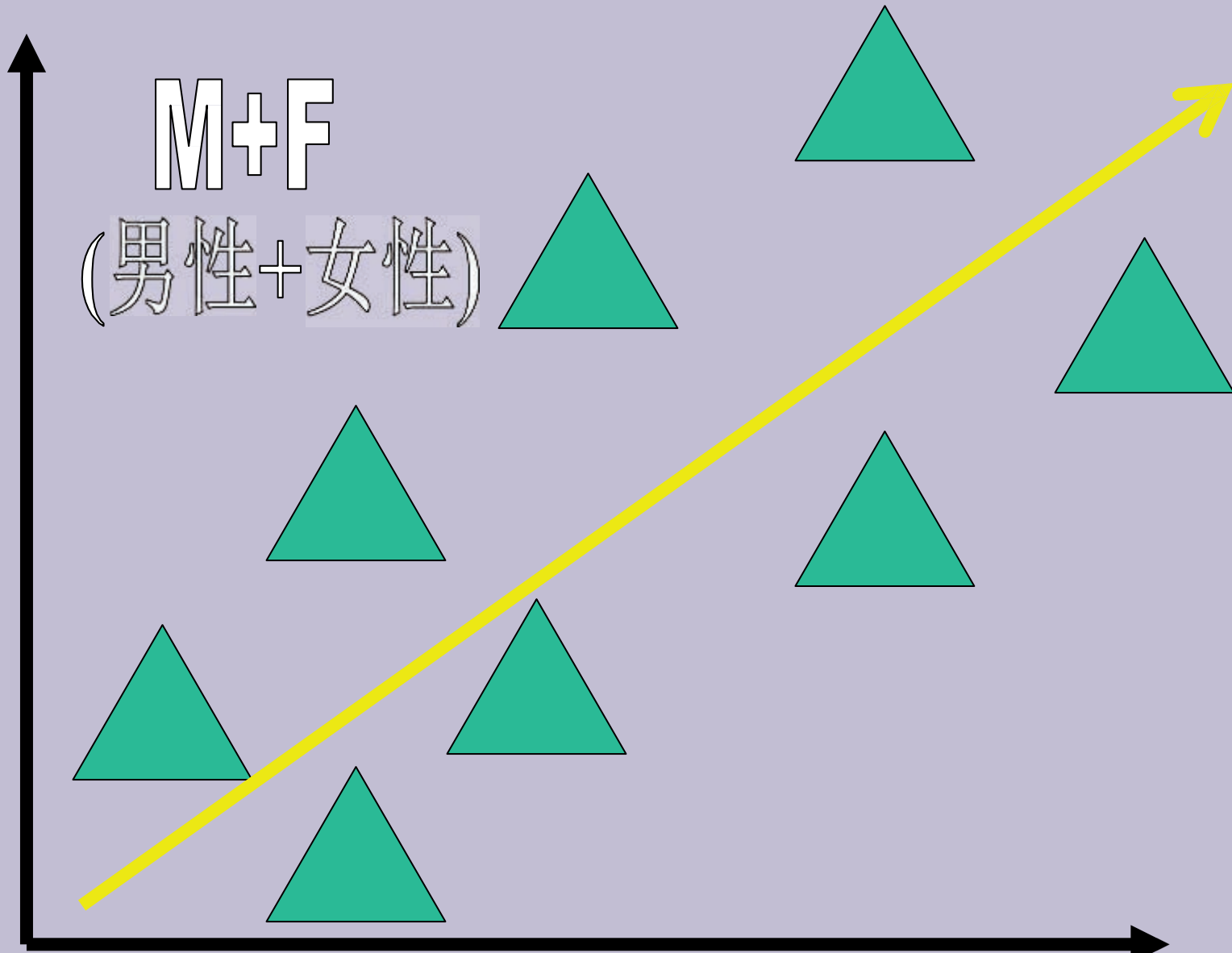


Exposure (暴露)

Rate
(率)

M+F
(男性+女性)

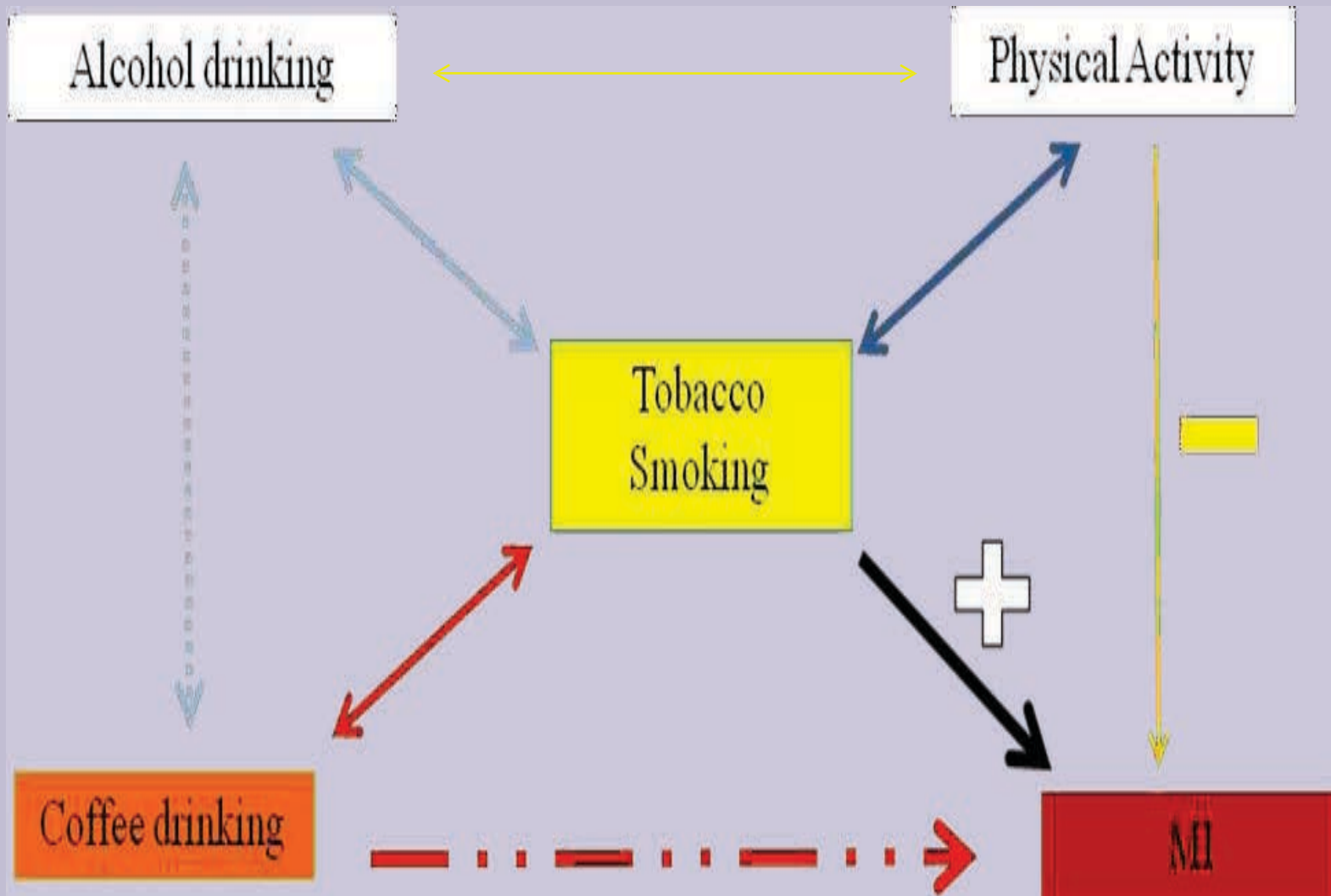
Exposure (暴露)



Distort the relationship between exposure of interest and the disease of study

歪曲暴露和疾病间的联系

Confounding (混杂)



Intake	Ca	Co	†OR _a (95% CI)
Low	216	255	
High	223	261	0.90 (0.78-1.30)

Fruit/vegetable intakes and risk of NHL

	NOS1 GG type			NOS1 AG/AA type		
Intakes	Ca	Co	OR (95% CI)	Ca	Co	OR (95% CI)
Low	108	140		108	115	
High	130	112	1.50 (1.05-2.15)	93	149	0.66 (0.46-0.96)

Fruit/vegetable intakes and risk of NHL by NOS1 Genotypes

以上内容仅为本文档的试下载部分，为可阅读页数的一半内容。如要下载或阅读全文，请访问：<https://d.book118.com/065130204331011304>