

Statistically stratifying by z

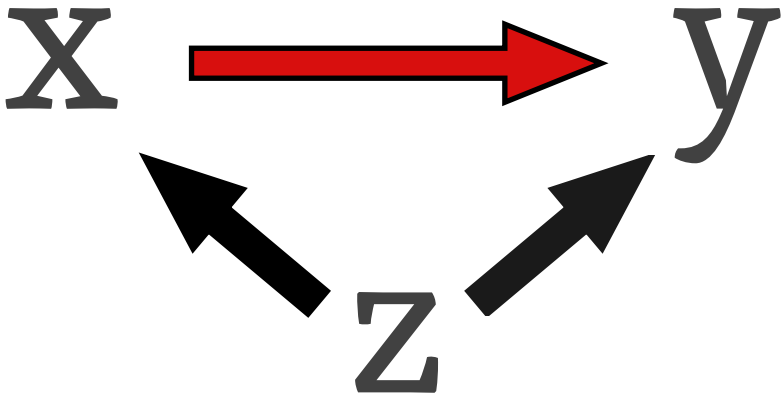
Including the confounder

```
> m2 = lm(y ~ x + z)
```

```
> (pm2 = precis(m2))
```

	mean	sd	5.5%	94.5%
(Intercept)	0.92	0.12	0.73	1.12
x	0.48	0.07	0.37	0.60
z	2.03	0.17	1.75	2.31





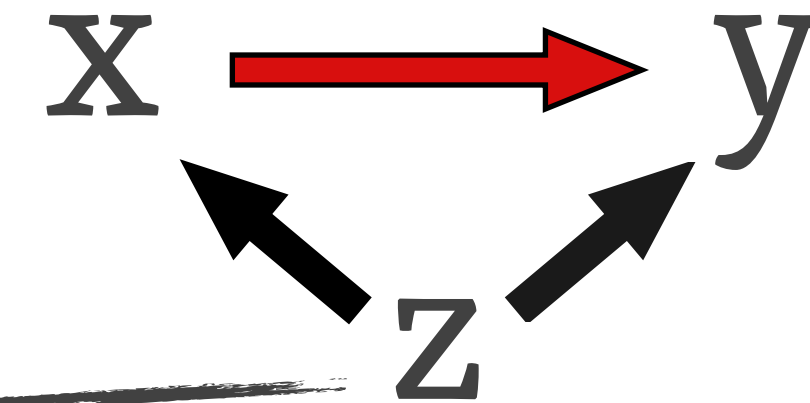






Including the confounder

Statistically stratifying by z



```
> m2 = lm(y ~ x + z)
> (pm2 = precis(m2))
```

	mean	sd	5.5%	94.5%
(Intercept)	0.92	0.12	0.73	1.12
x	0.48	0.07	0.37	0.60
z	2.03	0.17	1.75	2.31

Including the confounder

Statistically stratifying by z

