(1) Local ancestry adjustment

- w/o
- lanc included
- lanc regressed

a False positive rate

b Power

Simulated effects ratio $\beta_{eur} : \beta_{afr}$

(2) Single causal variant

- Causal
- Clumped

a HET FPR

Simulated h_g^2

b Deming slope
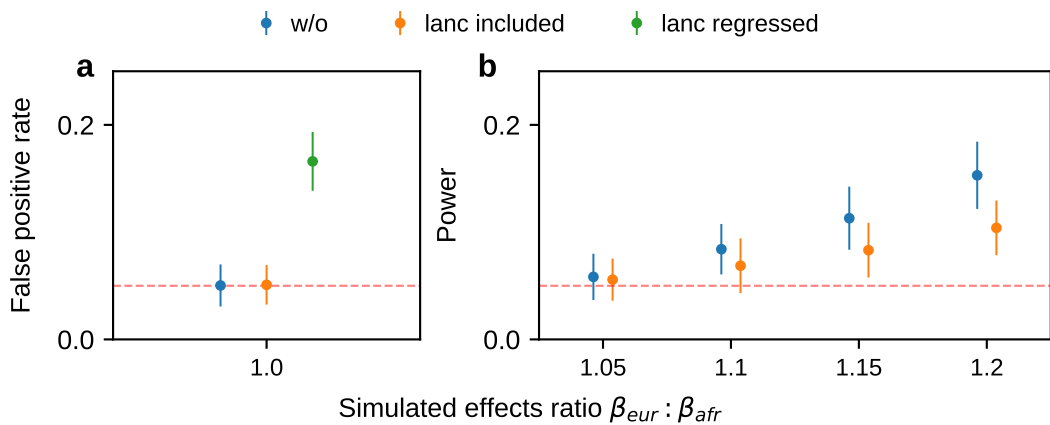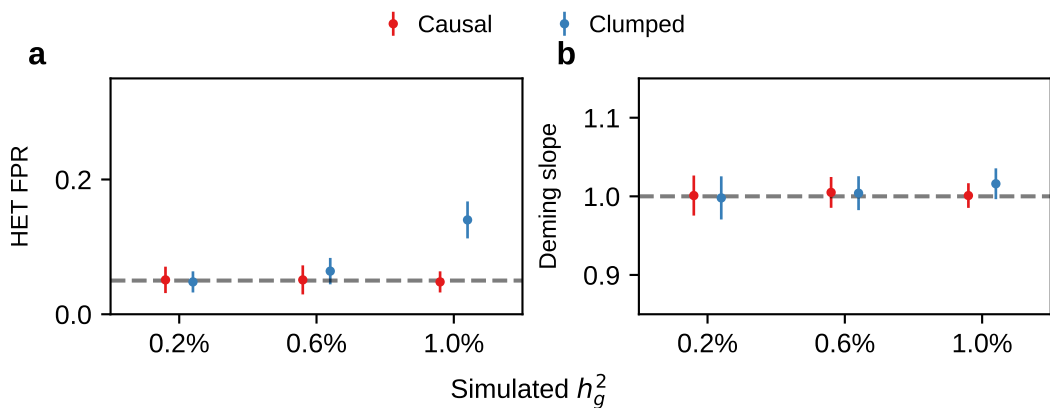
(3) Multiple causal variants

- Causal
- Clumped

c HET FPR

d Deming slope

Number of causal variants per Mb