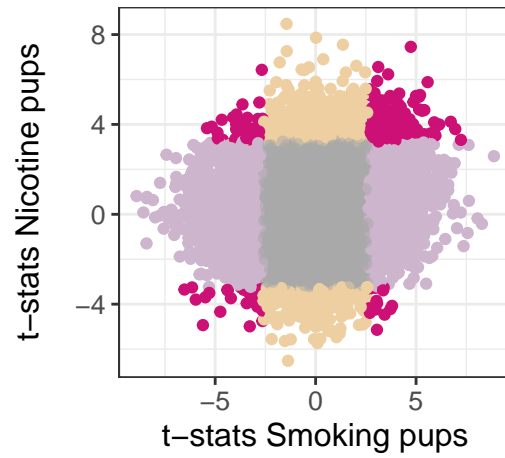


Naive model

$\rho = 0.15$
 $p = 5e-101$

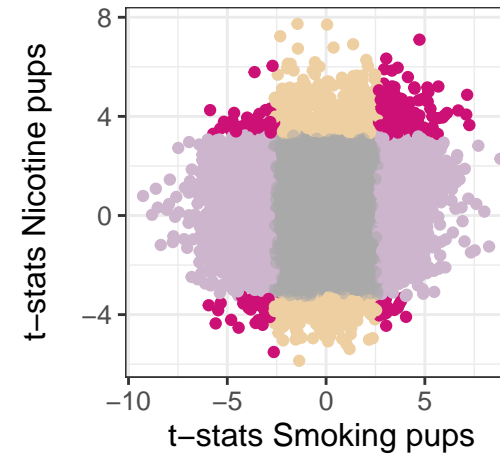


Differential expression

- sig Both
- sig Smoking pups
- sig Nicotine pups
- None

Fitted model

$\rho = 0.13$
 $p = 8.2e-82$

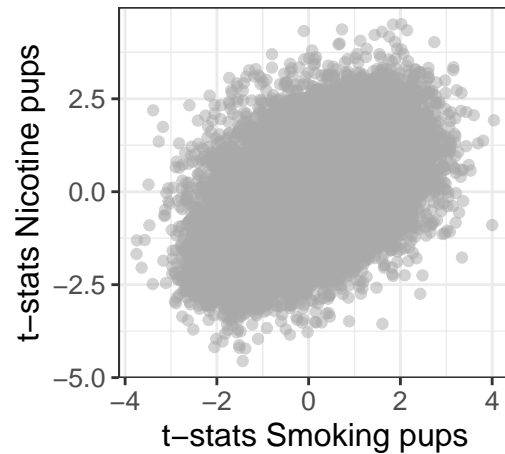


Differential expression

- sig Both
- sig Smoking pups
- sig Nicotine pups
- None

Interaction model

$\rho = 0.48$
 $p = 0$



Differential expression

- sig Both
- sig Smoking pups
- sig Nicotine pups
- None