

Proportion of $\text{Cov}[\text{phen}, \text{env}]$ explained

Correlation = 0.1

Correlation = 0.3

Method

- WZA τ
- Kendall's τ
- WZA $_{BP}$
- BayPass

Correlation = 0.5

Correlation = 0.8

Fraction of all genes in the top set

