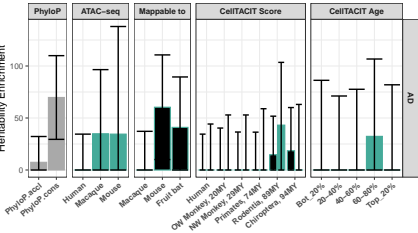
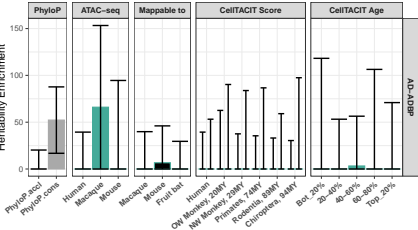


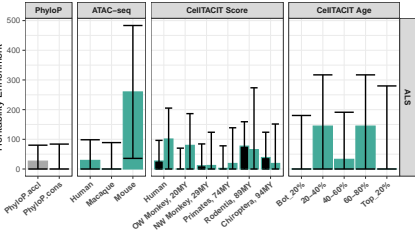
Heritability Enrichment



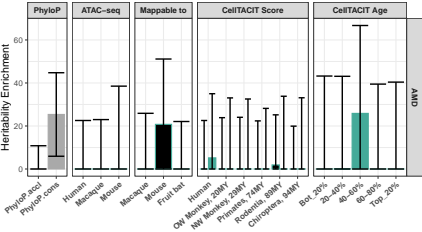
Heritability Enrichment



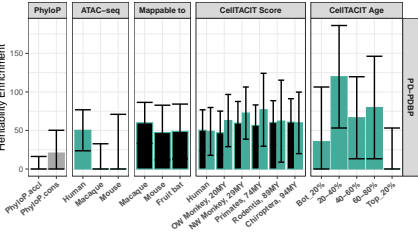
Heritability Enrichment



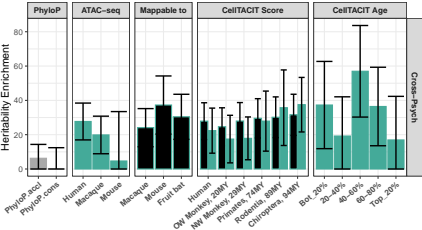
Heritability Enrichment



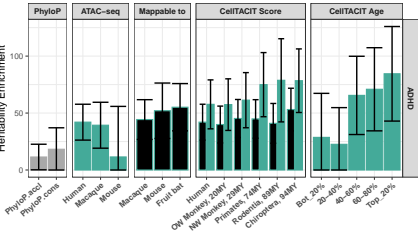
Heritability Enrichment



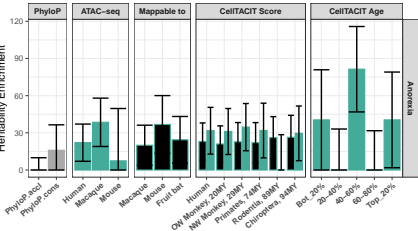
Heritability Enrichment



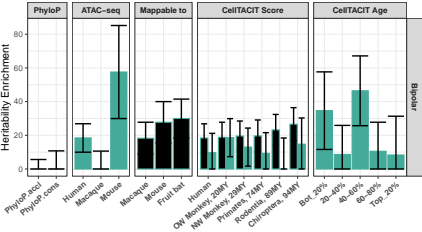
Heritability Enrichment



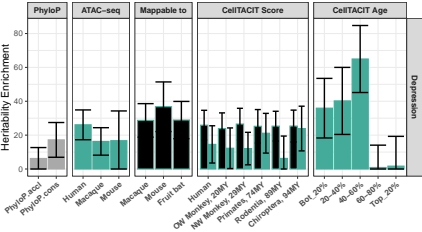
Heritability Enrichment



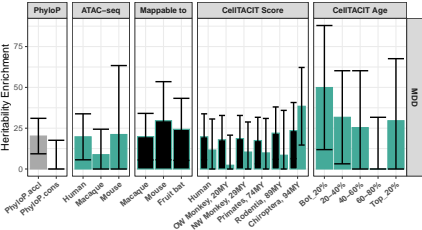
Heritability Enrichment



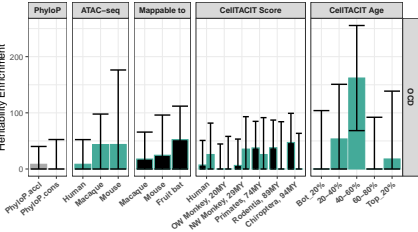
Heritability Enrichment



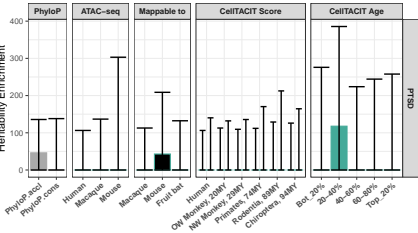
Heritability Enrichment



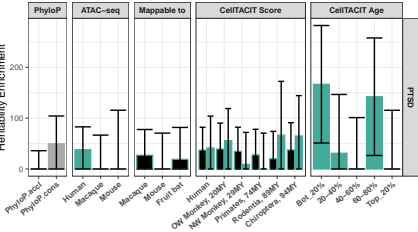
Heritability Enrichment



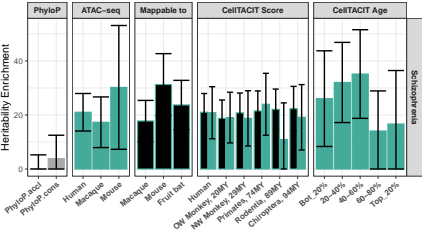
Heritability Enrichment



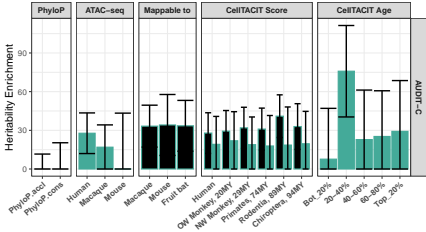
Heritability Enrichment



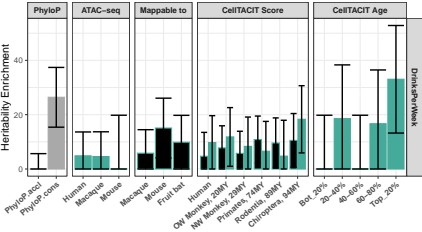
Heritability Enrichment



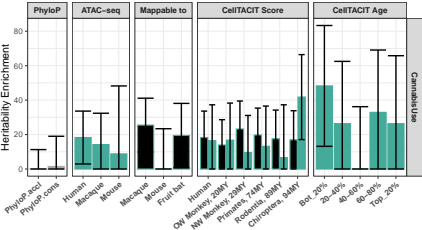
Heritability Enrichment



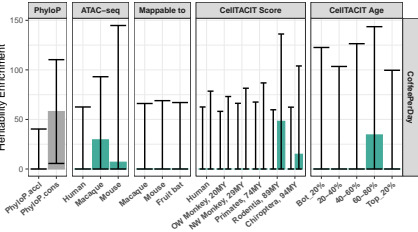
Heritability Enrichment



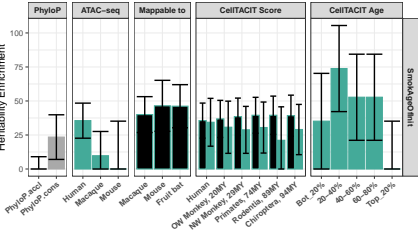
Heritability Enrichment



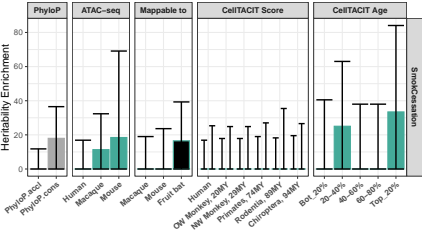
Heritability Enrichment



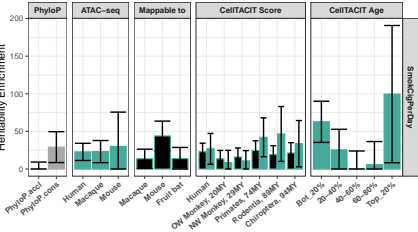
Heritability Enrichment



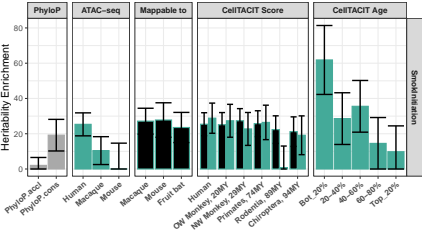
Heritability Enrichment



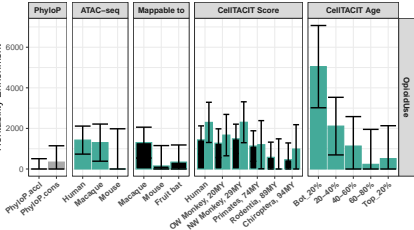
Heritability Enrichment



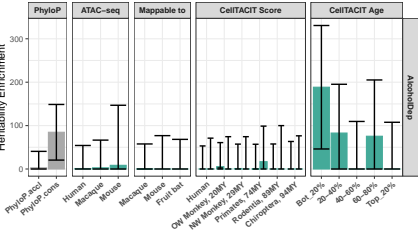
Heritability Enrichment



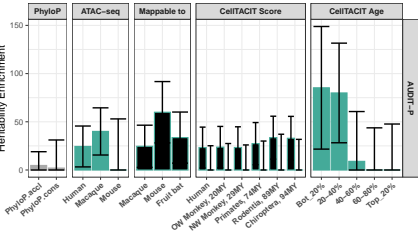
Heritability Enrichment



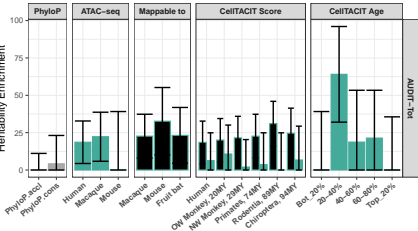
Heritability Enrichment



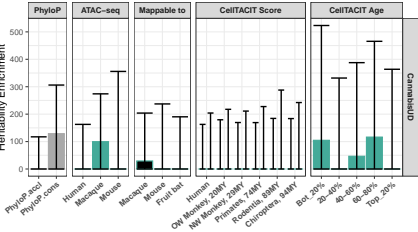
Heritability Enrichment



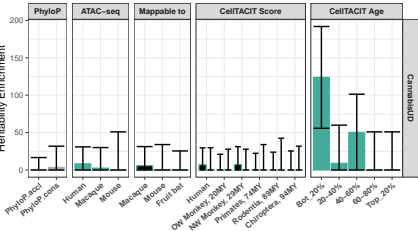
Heritability Enrichment



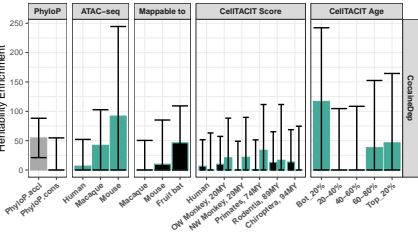
Heritability Enrichment



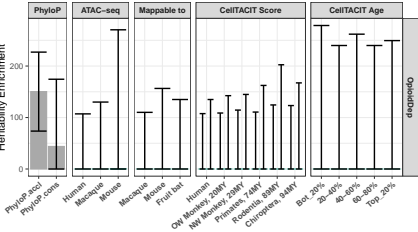
Heritability Enrichment



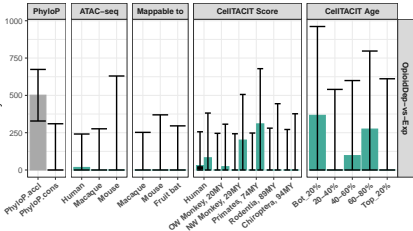
Heritability Enrichment



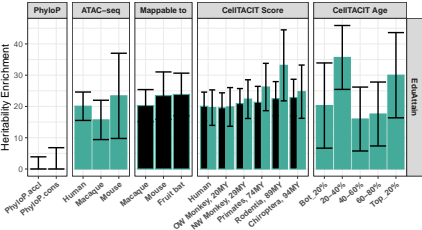
Heritability Enrichment



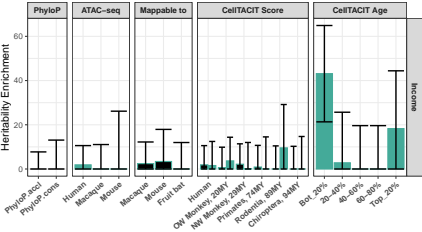
Heritability Enrichment



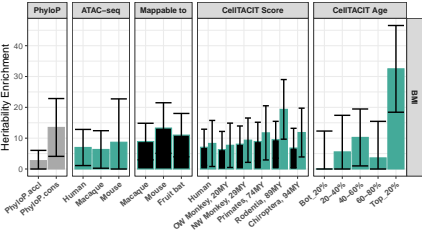
Heritability Enrichment



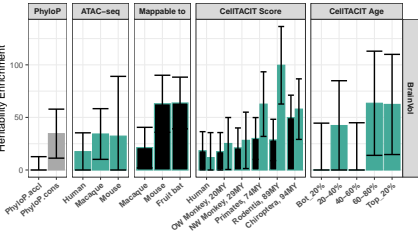
Heritability Enrichment



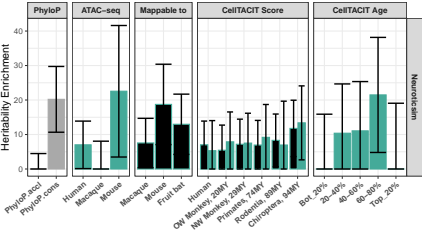
Heritability Enrichment



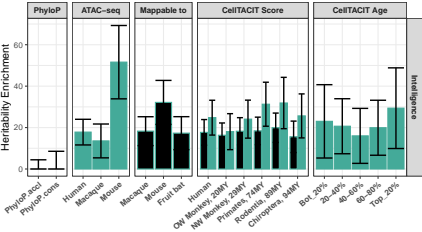
Heritability Enrichment



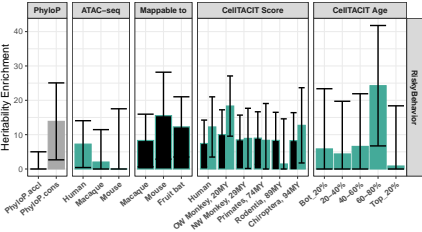
Heritability Enrichment



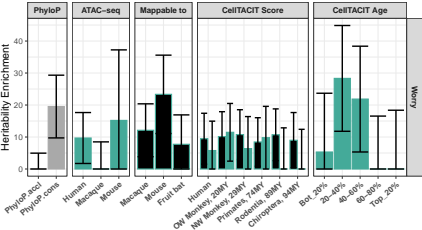
Heritability Enrichment



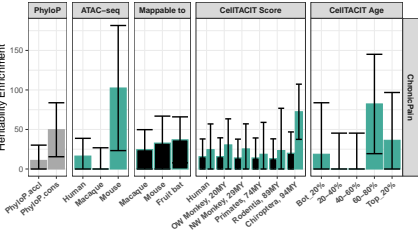
Heritability Enrichment



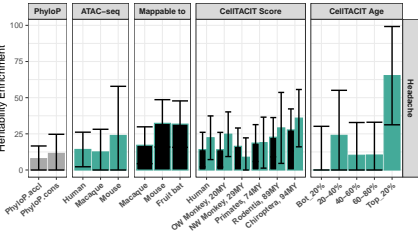
Heritability Enrichment



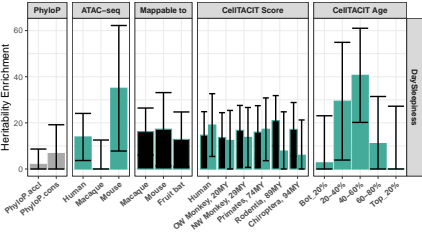
Heritability Enrichment



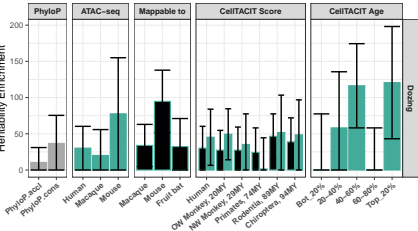
Heritability Enrichment



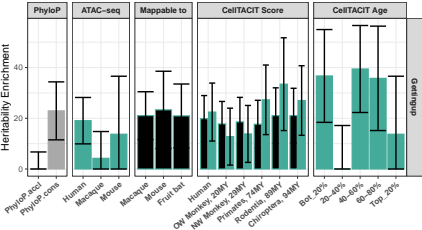
Heritability Enrichment



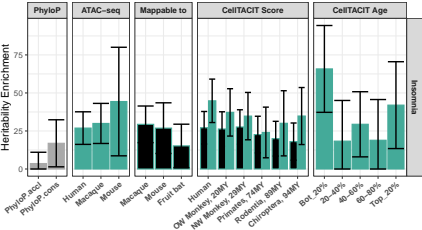
Heritability Enrichment



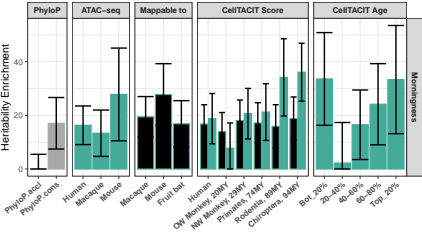
Heritability Enrichment



Heritability Enrichment



Heritability Enrichment



Heritability Enrichment

PhyloP

ATAC-seq

Mappable to

CellTACIT Score

CellTACIT Age

Enrichment

60

40

20

0

PhyloP_acc1
PhyloP_cons

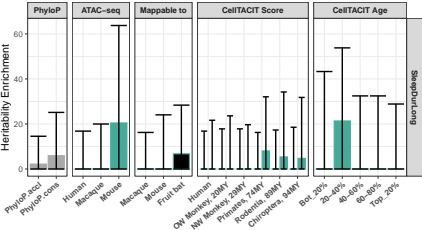
Human
Macaque
Mouse

Macaque
Mouse
Fruit bat

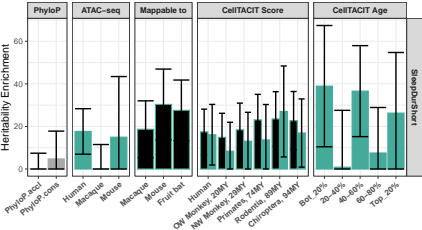
Human
Ow Monkey, 20MY
Nw Monkey, 20MY
Primates, 74MY
Rodentia, 89MY
Chiroptera, 94MY

Bot_20%
20-40%
40-60%
60-80%
Top_20%

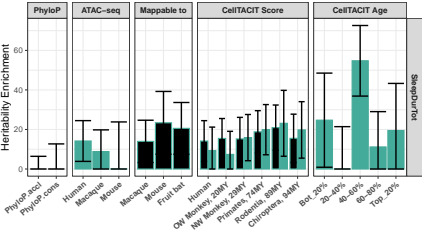
Heritability Enrichment



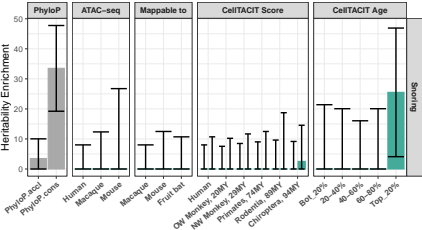
Heritability Enrichment



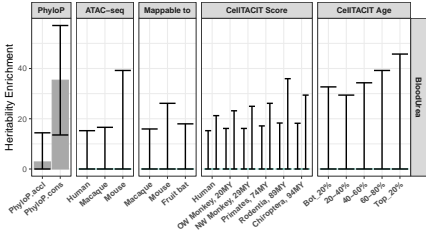
Heritability Enrichment



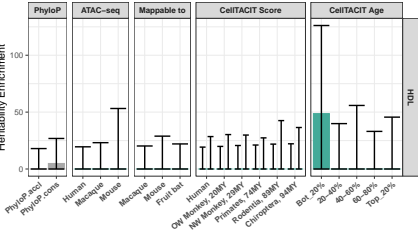
Heritability Enrichment



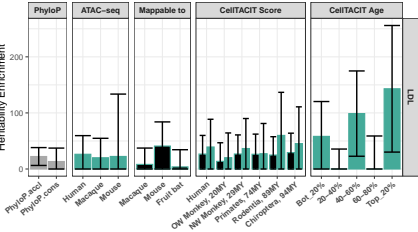
Heritability Enrichment



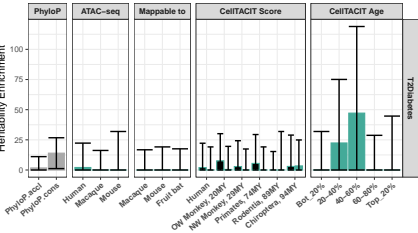
Heritability Enrichment



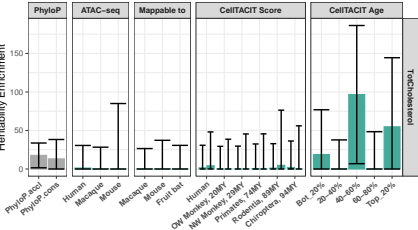
Heritability Enrichment



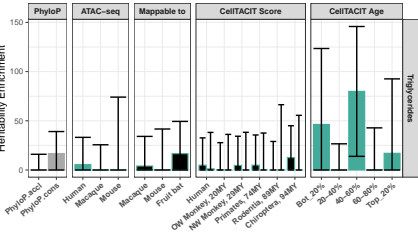
Heritability Enrichment



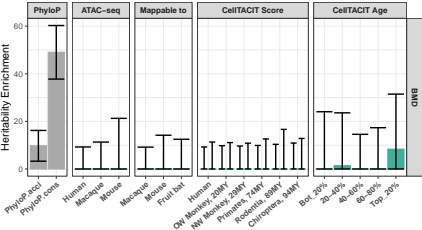
Heritability Enrichment



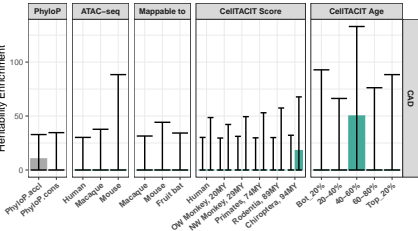
Heritability Enrichment



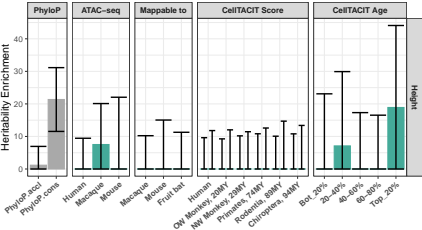
Heritability Enrichment



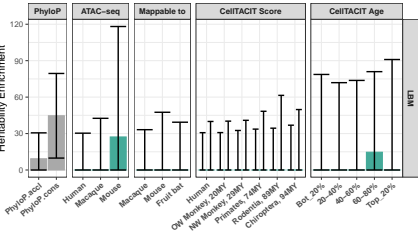
Heritability Enrichment



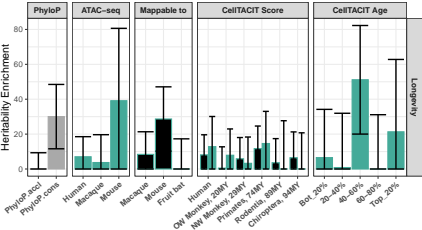
Heritability Enrichment



Heritability Enrichment



Heritability Enrichment



Heritability Enrichment

