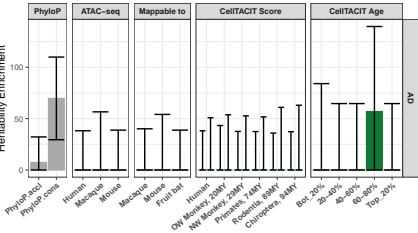
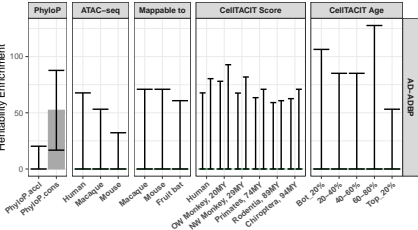


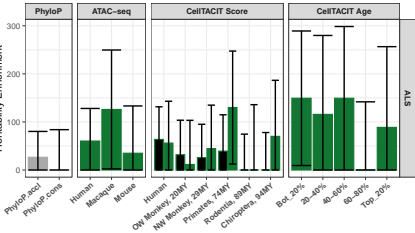
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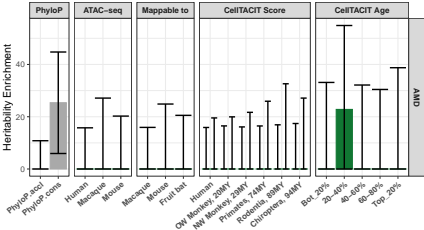
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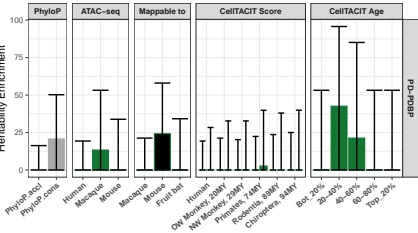
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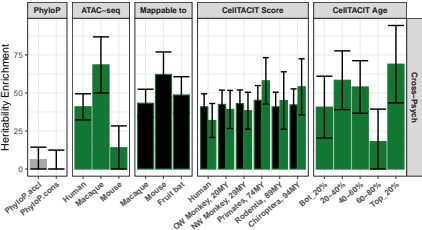
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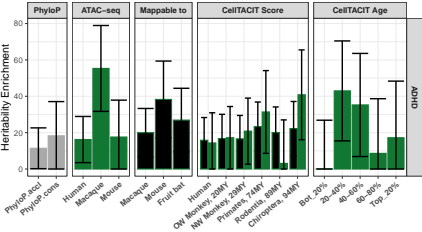
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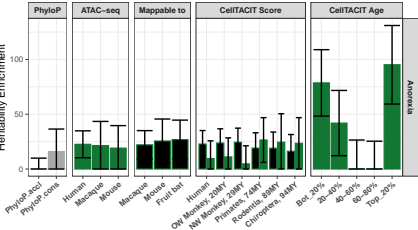
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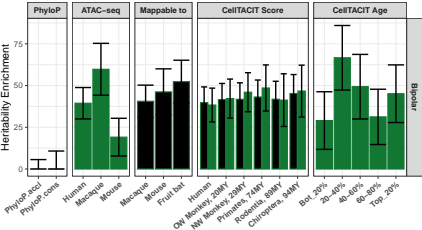
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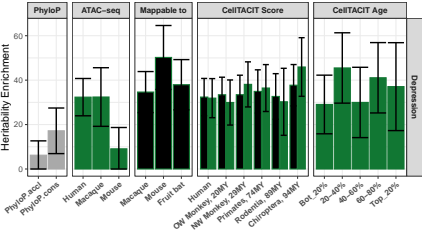
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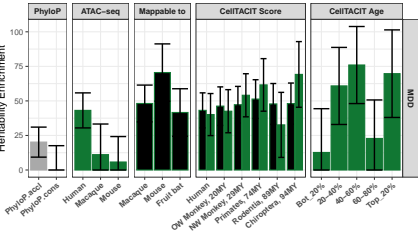
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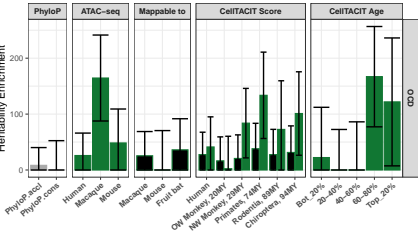
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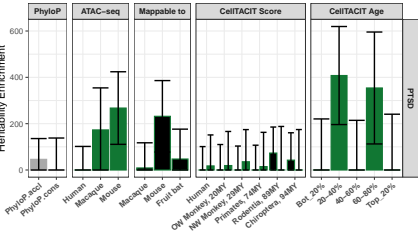
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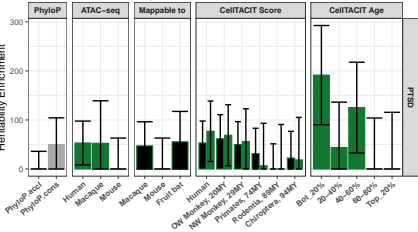
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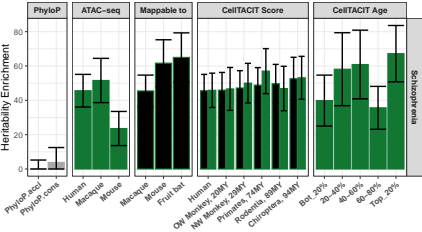
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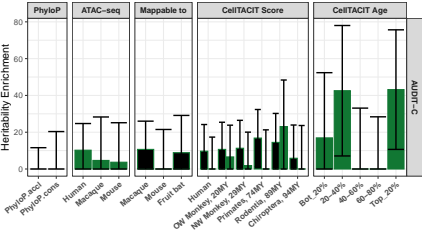
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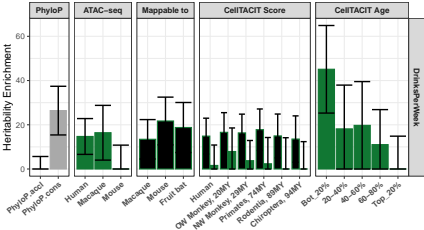
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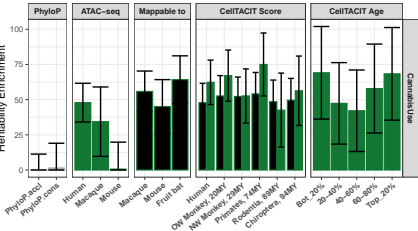
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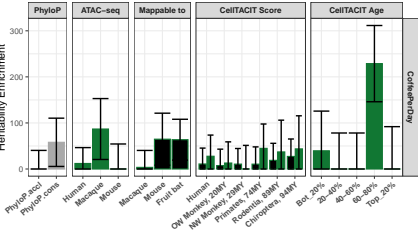
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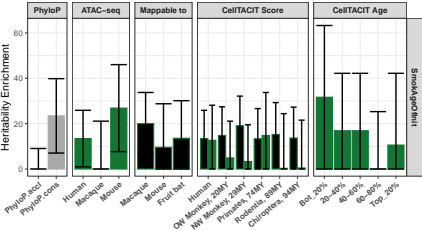
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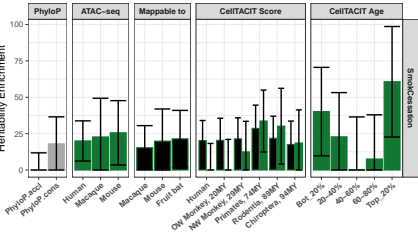
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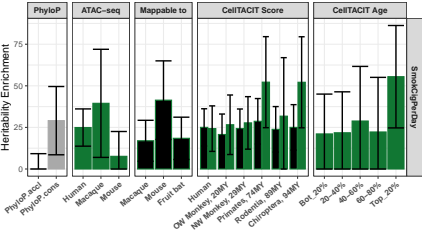
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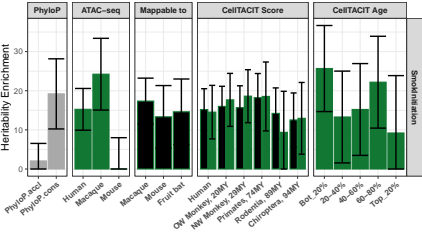
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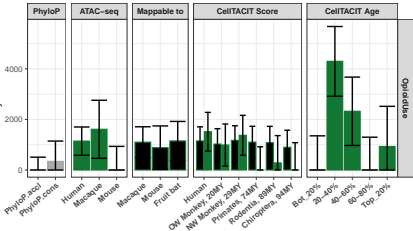
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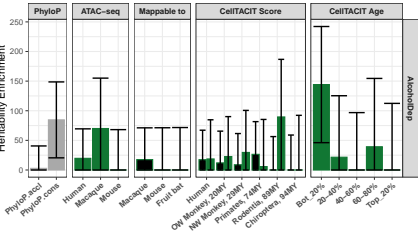
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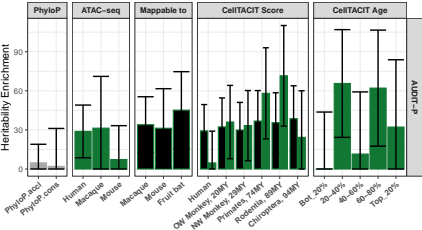
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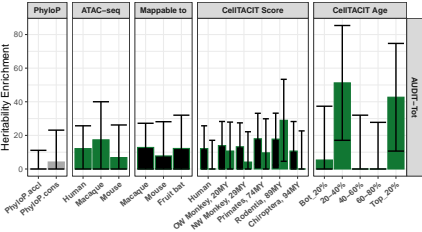
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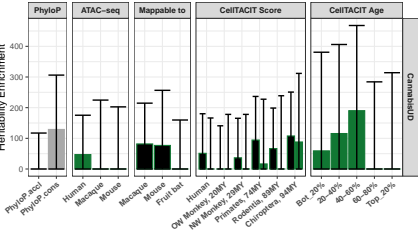
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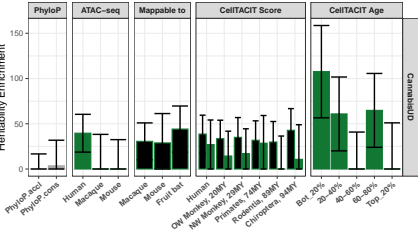
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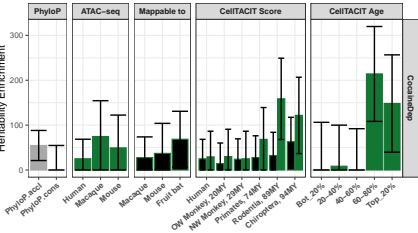
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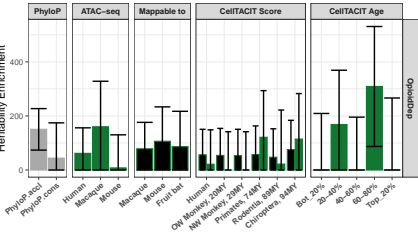
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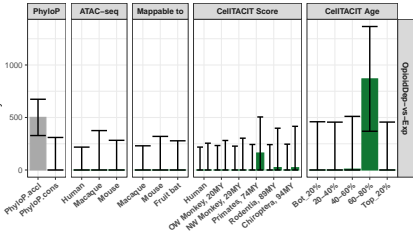
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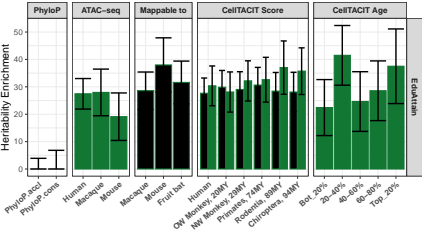
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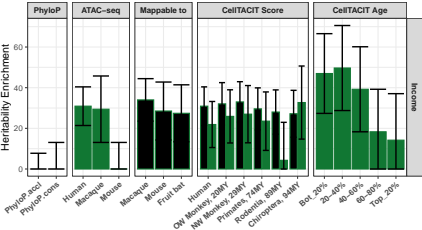
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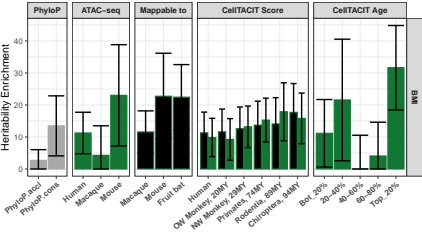
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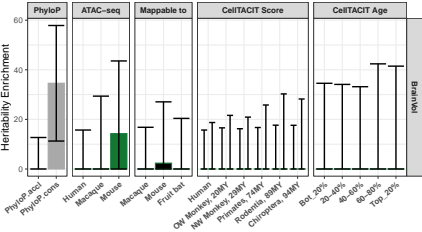
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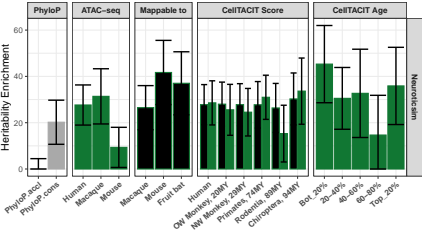
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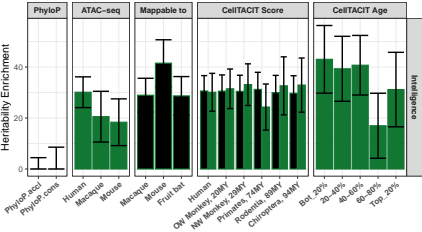
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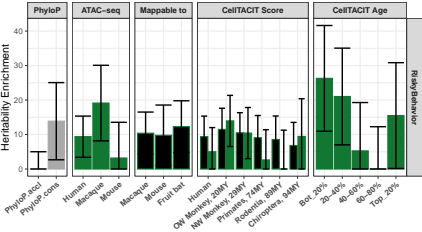
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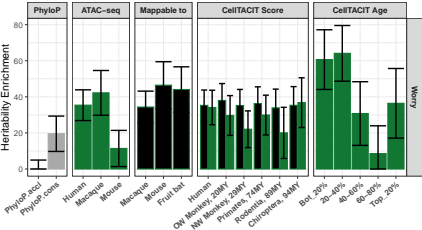
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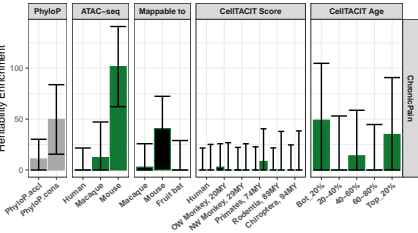
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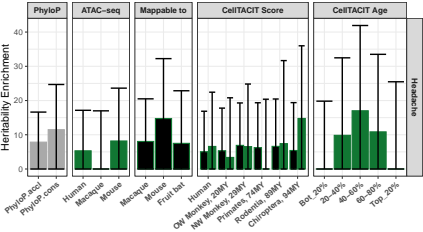
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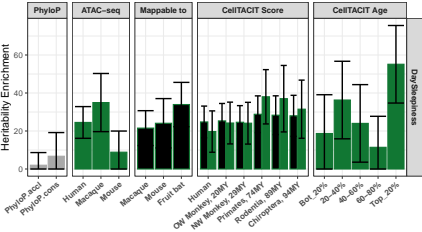
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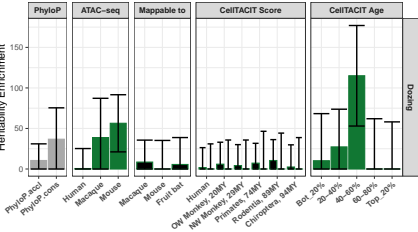
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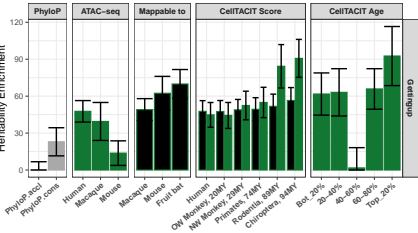
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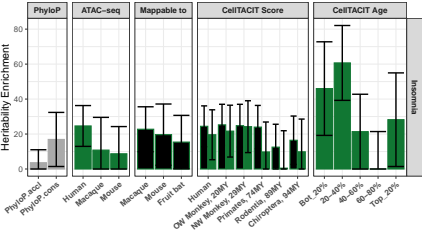
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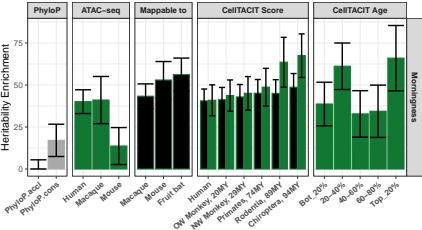
Heritability Enrichment



Heritability Enrichment



Heritability Enrichment



Heritability Enrichment

PhyloP

ATAC-seq

Mappable to

CellTACIT Score

CellTACIT Age

Enrichment

60

40

20

0

PhyloP_acc1
PhyloP_cons

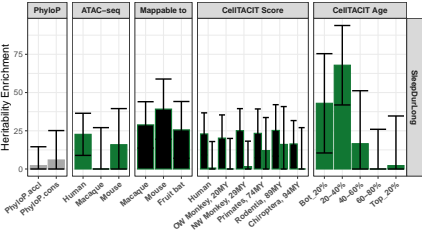
Human
Macaque
Mouse

Macaque
Mouse
Fruit bat

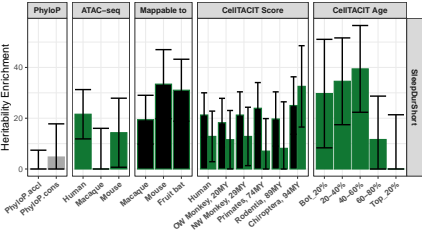
Human
Ow Monkey, 20MY
Nw Monkey, 20MY
Primates, 74MY
Rodentia, 89MY
Chiroptera, 94MY

Bot_20%
20~40%
40~60%
60~80%
Top_20%

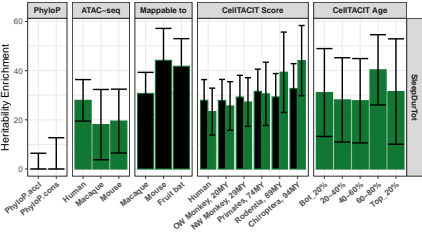
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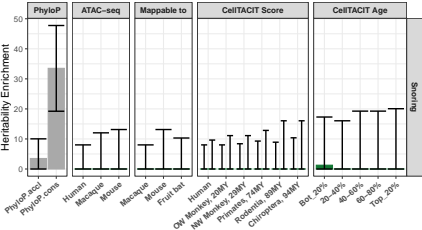
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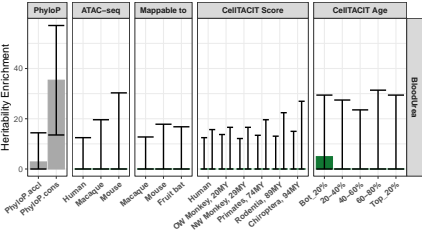
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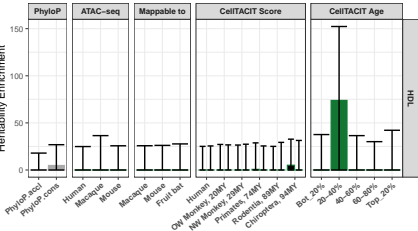
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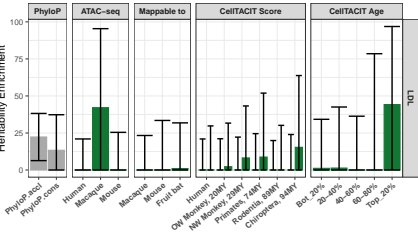
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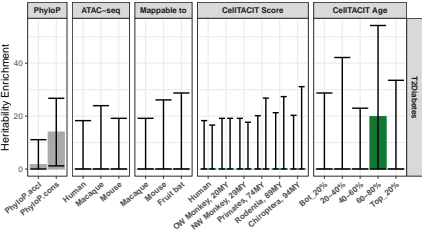
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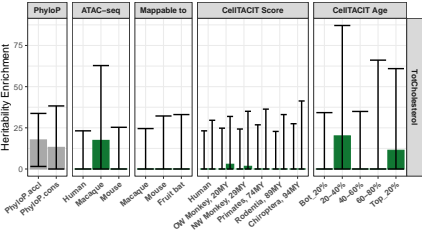
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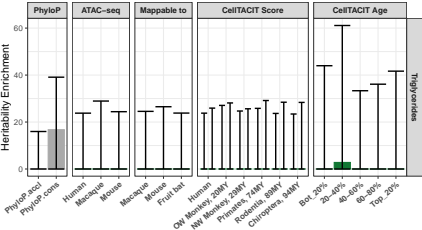
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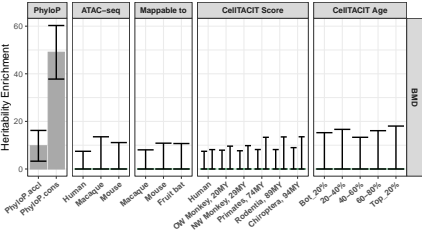
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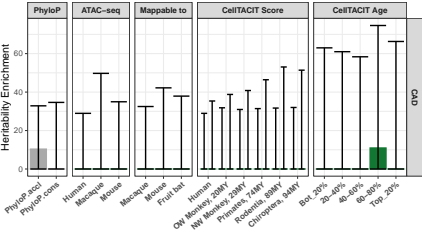
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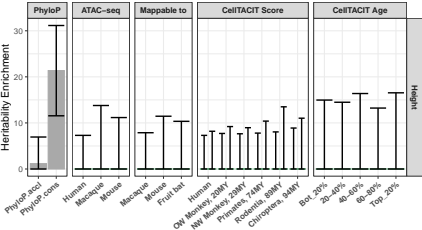
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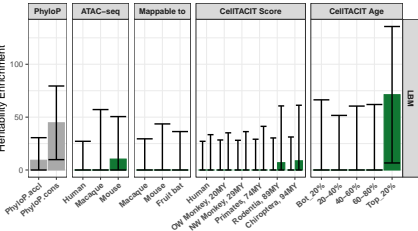
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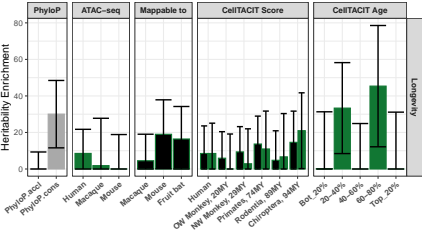
Heritability Enrichment



Heritability Enrichment



Heritability Enrichment



Heritability Enrichment

