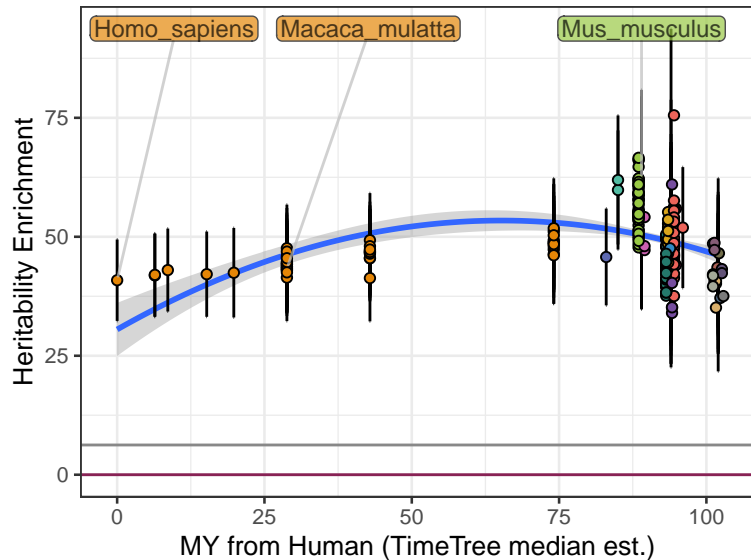
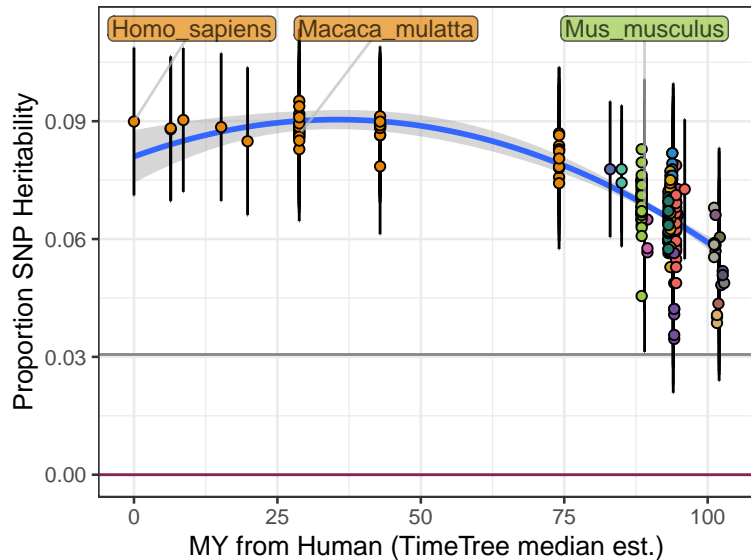


INT\_Pvalb, Cross-Psych\_E



INT\_Pvalb, Cross-Psych\_E



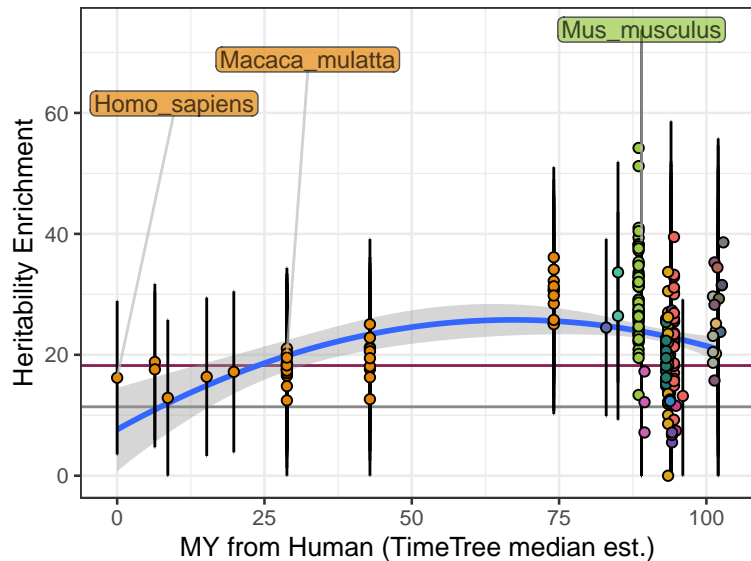
Zoonomia

phyloP.Acc  
phyloP.Con

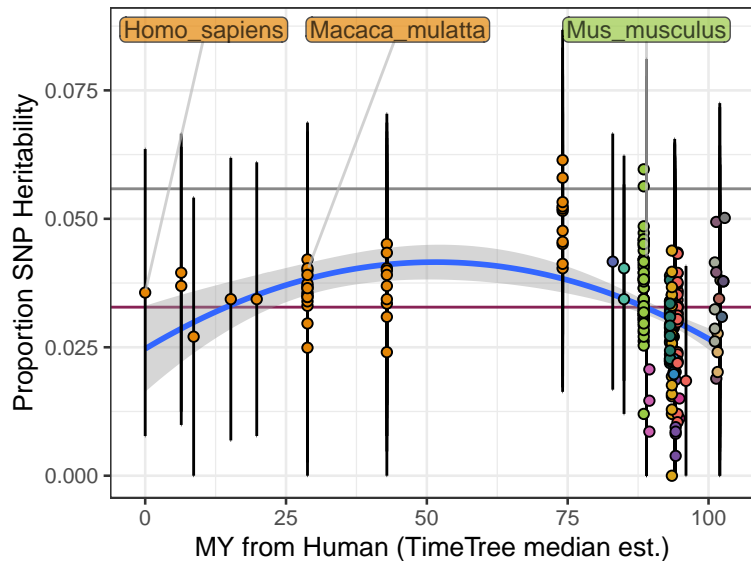
Order

- |            |            |                 |            |               |             |               |
|------------|------------|-----------------|------------|---------------|-------------|---------------|
| Primates   | Rodentia   | Cetartiodactyla | Chiroptera | Cingulata     | Proboscidea | Tubulidentata |
| Dermoptera | Lagomorpha | Perissodactyla  | Pholidota  | Afrosoricida  | Sirenia     |               |
| Scandentia | Carnivora  | Eulipotyphla    | Pilosa     | Macroscelidea | Hyracoidea  |               |

INT\_Pvalb, ADHD\_E



INT\_Pvalb, ADHD\_E



Zoonomia

— phyloP.Acc  
— phyloP.Con

Order

● Primates

● Rodentia

● Cetartiodactyla

● Chiroptera

● Cingulata

● Proboscidea

● Tubulidentata

● Dermoptera

● Lagomorpha

● Perissodactyla

● Pholidota

● Afrosoricida

● Sirenia

● Scandentia

● Carnivora

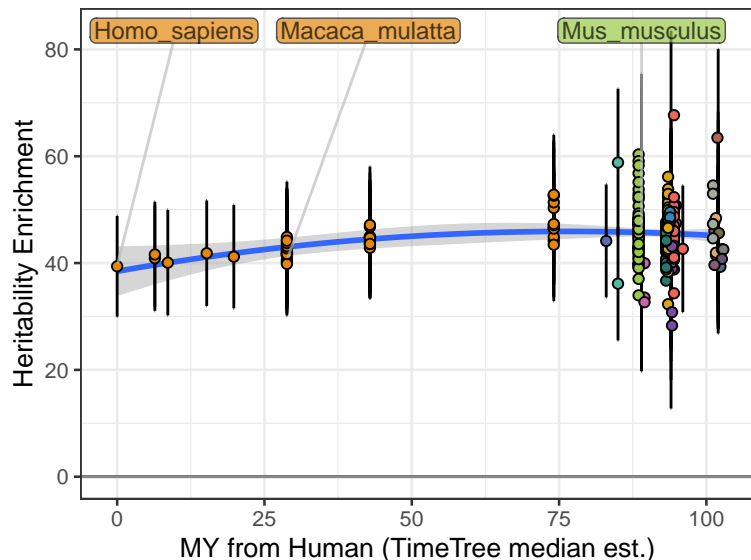
● Eulipotyphla

● Pilosa

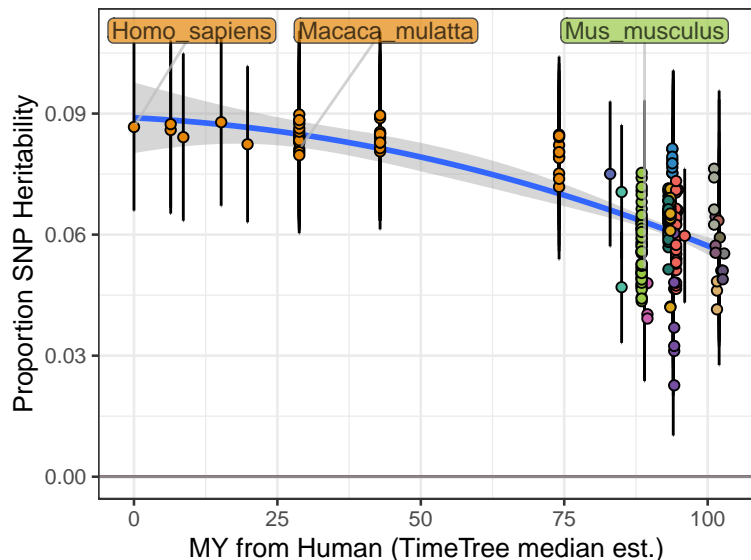
● Macroscelidea

● Hyracoidea

INT\_Pvalb, Bipolar\_E



INT\_Pvalb, Bipolar\_E



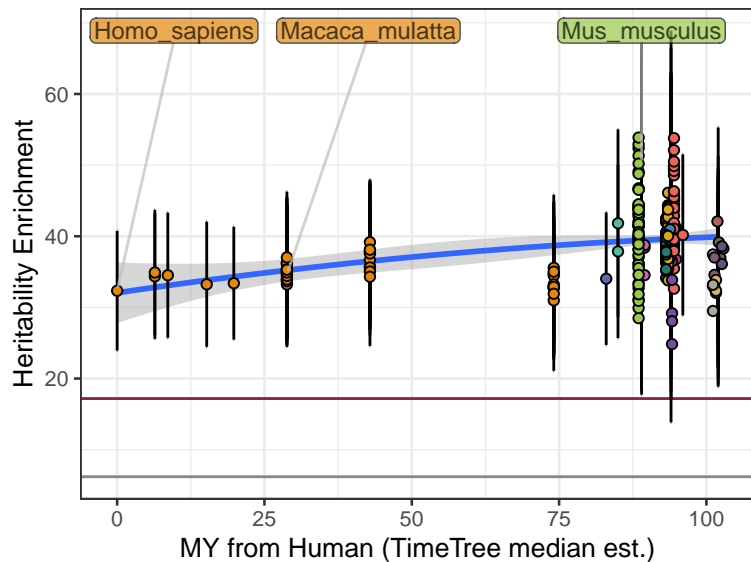
Zoonomia

phyloP.Acc  
phyloP.Con

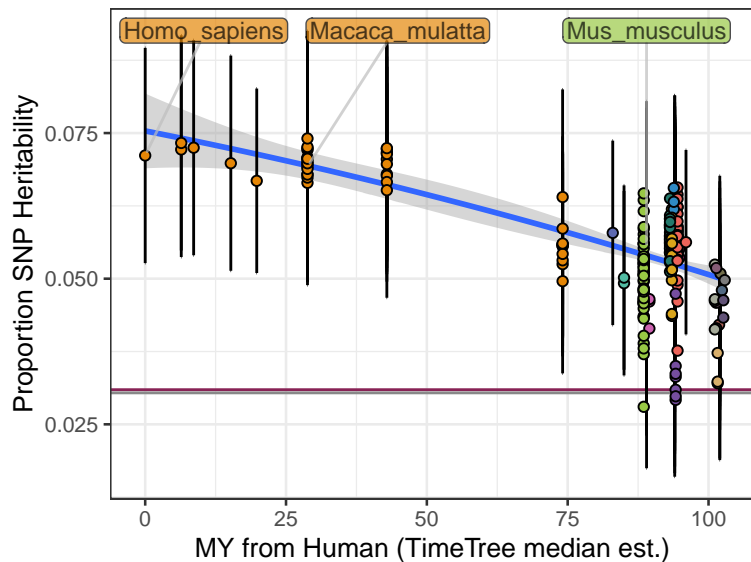
Order



INT\_Pvalb, Depression\_E



INT\_Pvalb, Depression\_E



Zoonomia

phyloP.Acc  
phyloP.Con

Order

Primates  
Dermoptera  
Scandentia

Rodentia  
Lagomorpha  
Carnivora

Cetartiodactyla  
Perissodactyla  
Eulipotyphla

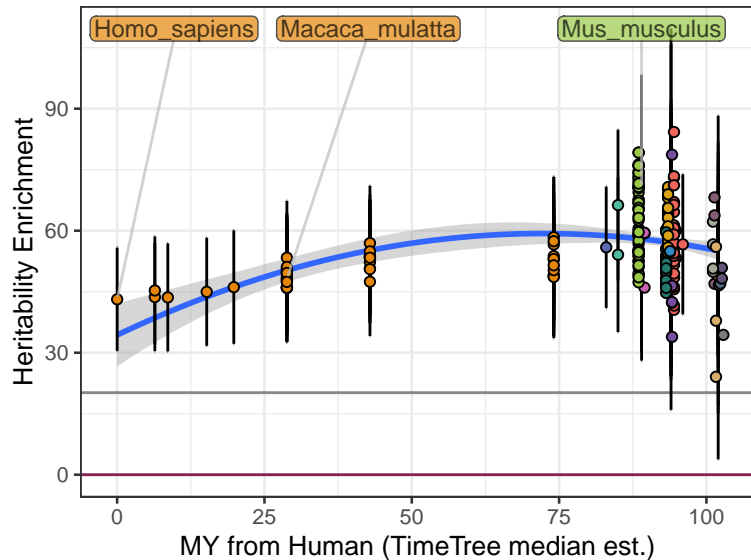
Chiroptera  
Pholidota  
Pilosa

Cingulata  
Afrosoricida  
Macroscelidea

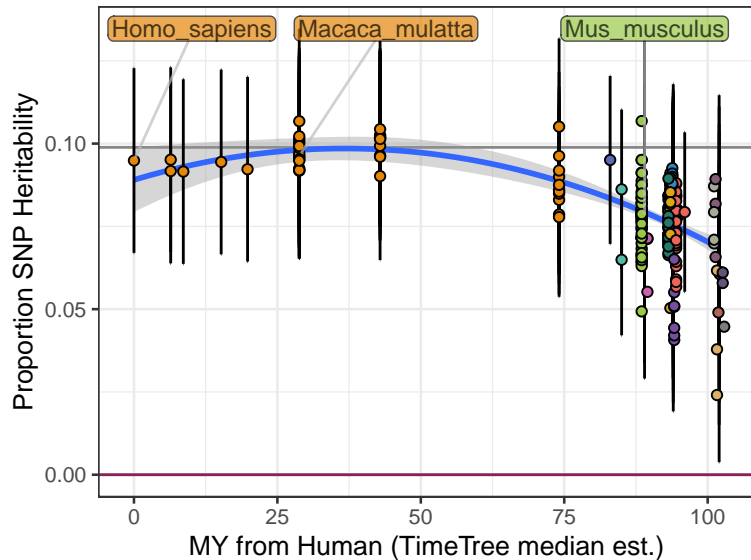
Proboscidea  
Sirenia  
Hyracoidea

Tubulidentata

INT\_Pvalb, MDD\_E



INT\_Pvalb, MDD\_E



Zoonomia

phyloP.Acc  
phyloP.Con

Order

Primates  
Dermoptera  
Scandentia

Rodentia  
Lagomorpha  
Carnivora

Cetartiodactyla  
Perissodactyla  
Eulipotyphla

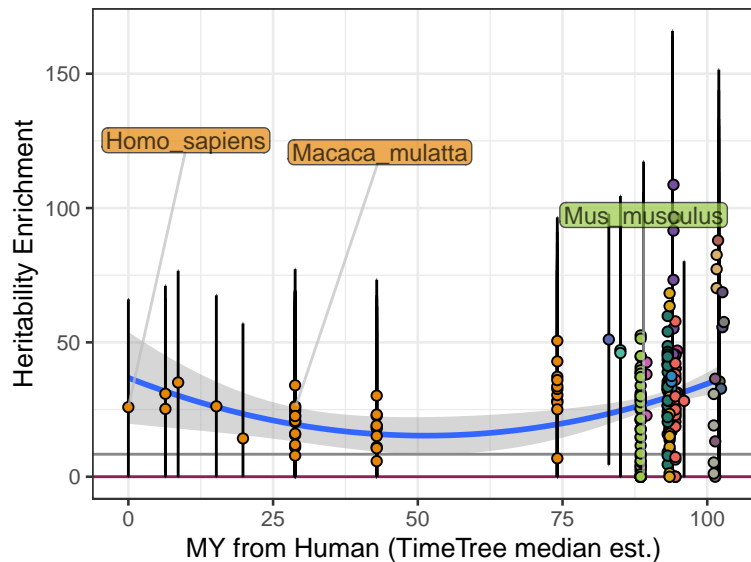
Chiroptera  
Pholidota  
Pilosa

Cingulata  
Afrosoricida  
Macroscelidea

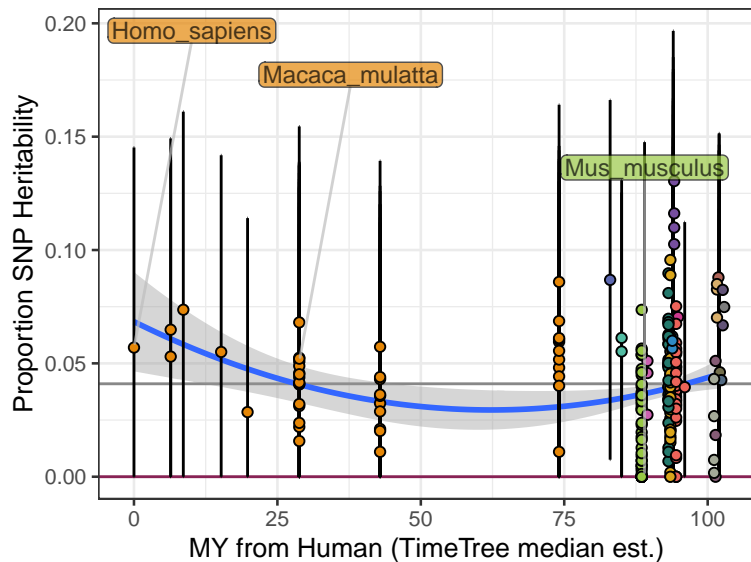
Proboscidea  
Sirenia  
Hyracoidea

Tubulidentata

INT\_Pvalb, OCD\_E



INT\_Pvalb, OCD\_E



Zoonomia

phyloP.Acc  
phyloP.Con

Order

Primates  
Dermoptera  
Scandentia

Rodentia  
Lagomorpha  
Carnivora

Cetartiodactyla  
Perissodactyla  
Eulipotyphla

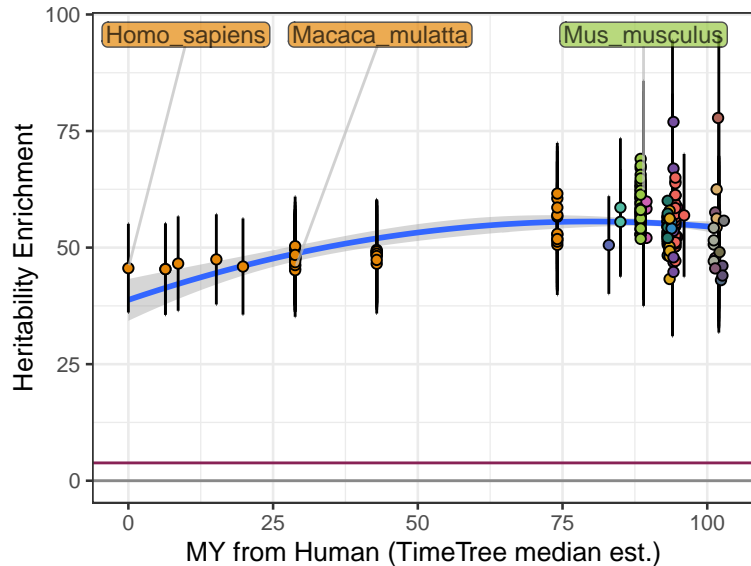
Chiroptera  
Pholidota  
Pilosa

Cingulata  
Afrosoricida  
Macroscelidea

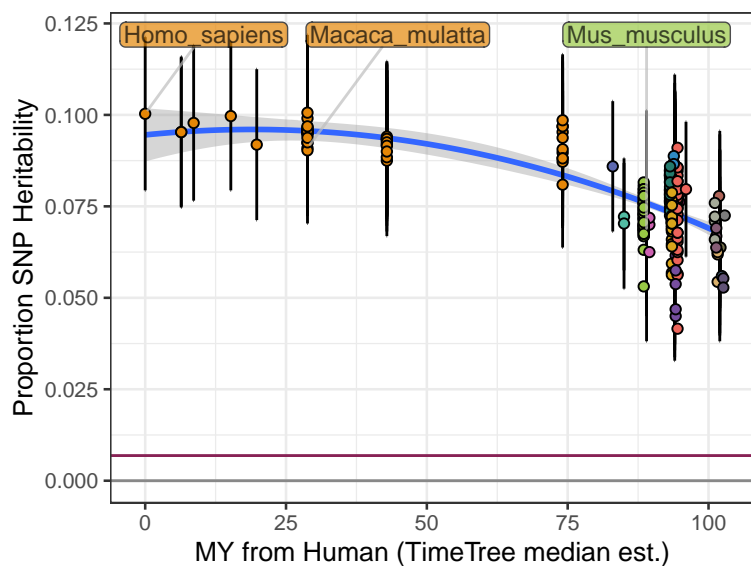
Proboscidea  
Sirenia  
Hyracoidea

Tubulidentata

INT\_Pvalb, Schizophrenia\_E



INT\_Pvalb, Schizophrenia\_E



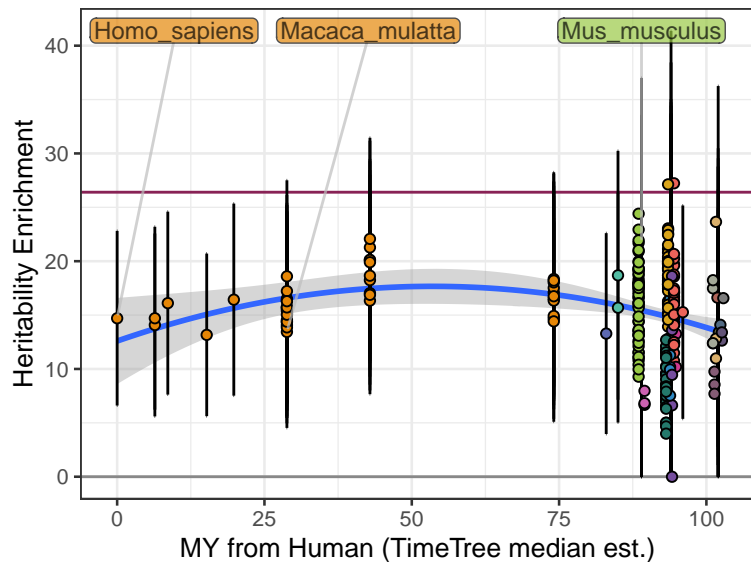
Zoonomia

phyloP.Acc  
phyloP.Con

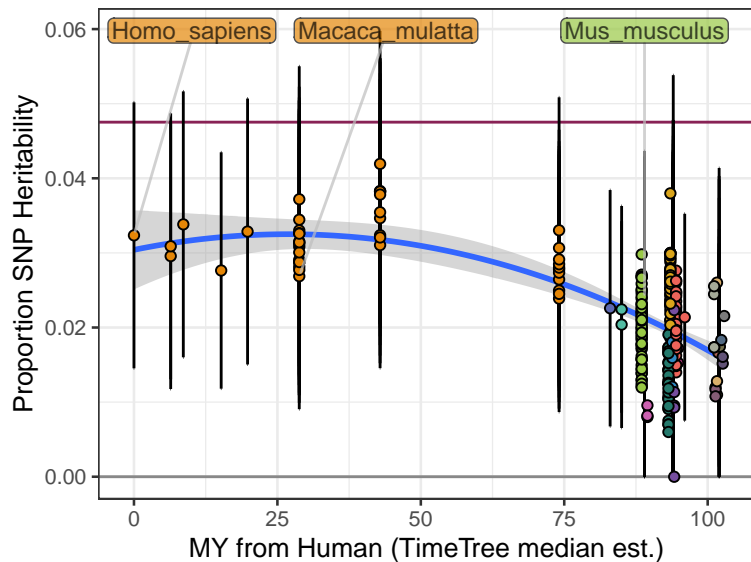
Order



INT\_Pvalb, DrinksPerWeek\_E



INT\_Pvalb, DrinksPerWeek\_E



Zoonomia

— phyloP.Acc  
— phyloP.Con

Order

● Primates  
● Dermoptera  
● Scandentia

● Rodentia  
● Lagomorpha  
● Carnivora

● Cetartiodactyla  
● Perissodactyla  
● Eulipotyphla

● Chiroptera  
● Pholidota  
● Pilosa

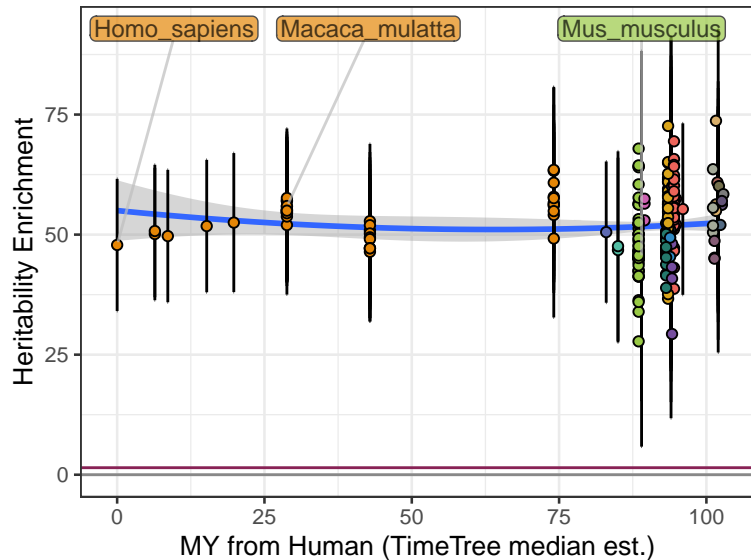
● Cingulata  
● Afrosoricida  
● Macroscelidea

● Proboscidea  
● Sirenia  
● Hyracoidea

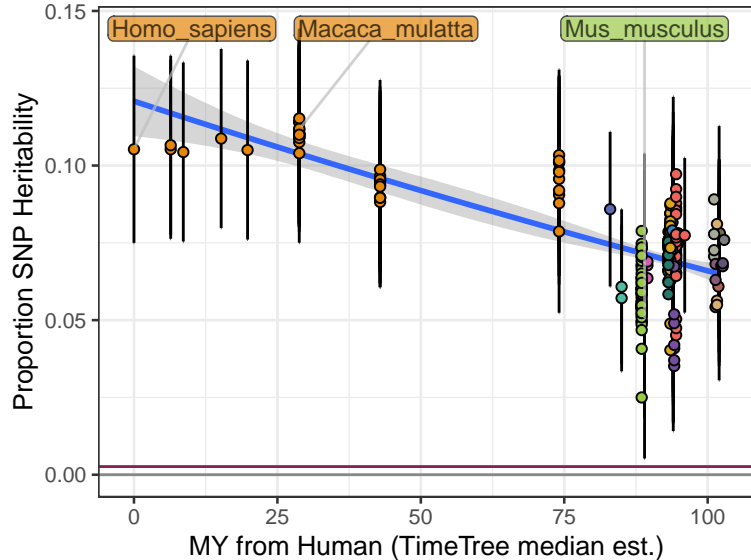
● Tubulidentata



INT\_Pvalb, CannabisUse\_E



INT\_Pvalb, CannabisUse\_E



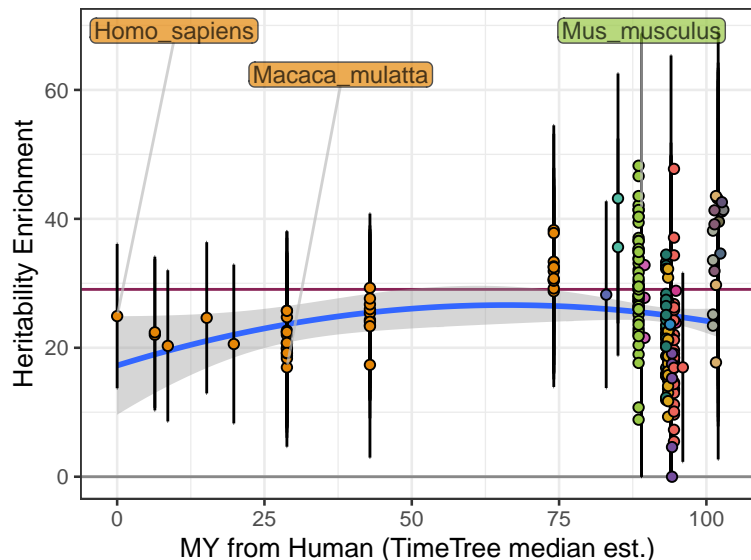
Zoonomia

phyloP.Acc  
phyloP.Con

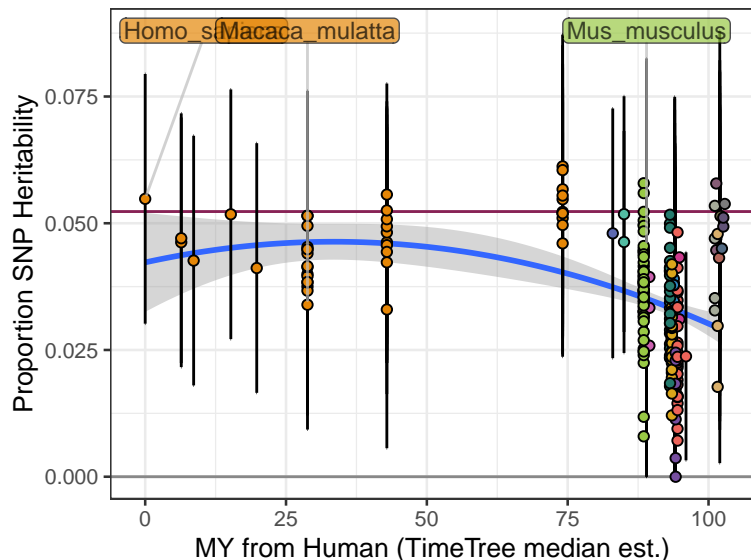
Order



INT\_Pvalb, SmokCigPerDay\_E



INT\_Pvalb, SmokCigPerDay\_E



Zoonomia

— phyloP.Acc  
— phyloP.Con

Order

● Primates

● Rodentia

● Cetartiodactyla

● Chiroptera

● Cingulata

● Proboscidea

● Tubulidentata

● Dermoptera

● Lagomorpha

● Perissodactyla

● Pholidota

● Afrosoricida

● Sirenia

● Scandentia

● Carnivora

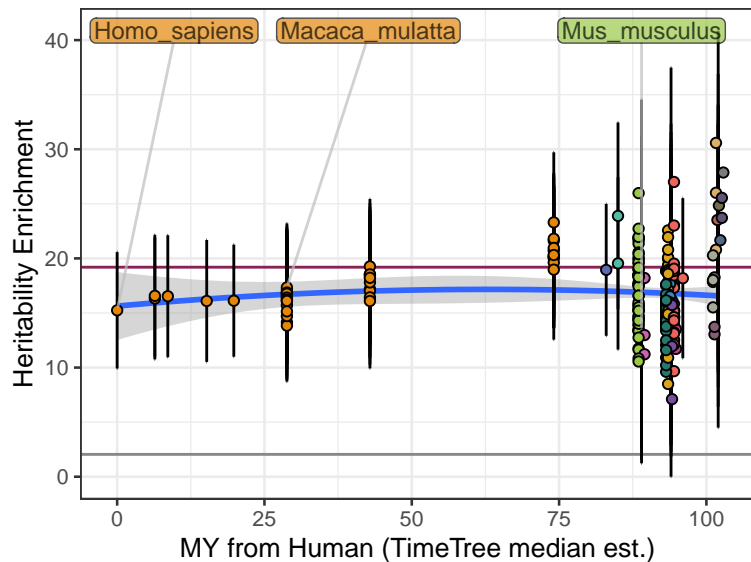
● Eulipotyphla

● Pilosa

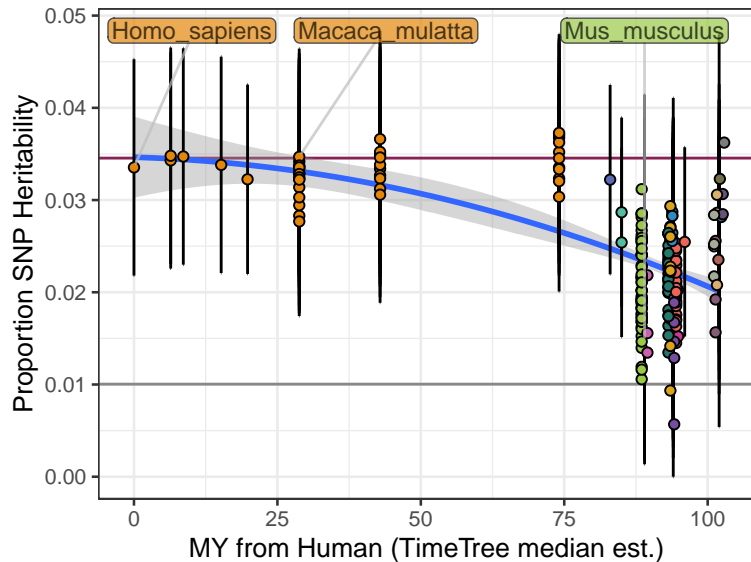
● Macroscelidea

● Hyracoidea

INT\_Pvalb, SmokInitiation\_E



INT\_Pvalb, SmokInitiation\_E



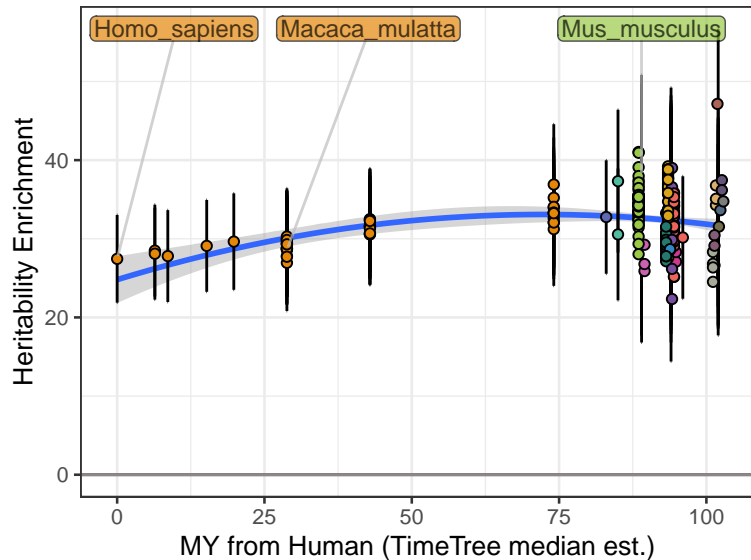
Zoonomia

phyloP.Acc  
phyloP.Con

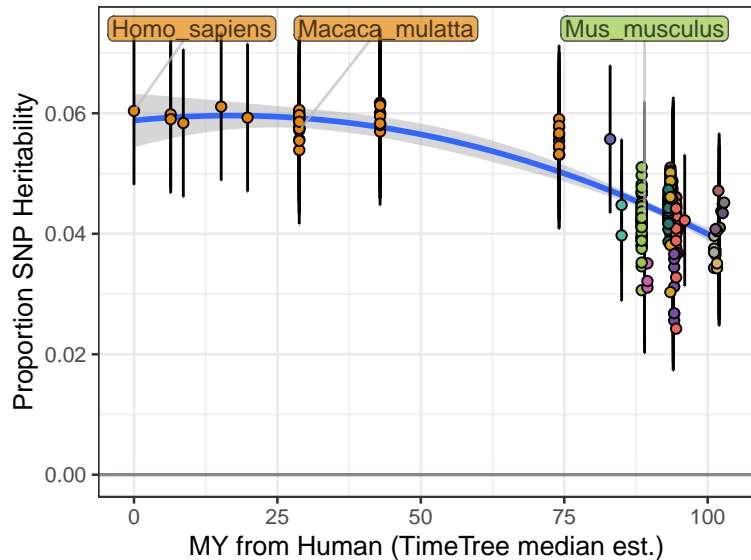
Order

- |            |            |                 |            |               |             |               |
|------------|------------|-----------------|------------|---------------|-------------|---------------|
| Primates   | Rodentia   | Cetartiodactyla | Chiroptera | Cingulata     | Proboscidea | Tubulidentata |
| Dermoptera | Lagomorpha | Perissodactyla  | Pholidota  | Afrosoricida  | Sirenia     |               |
| Scandentia | Carnivora  | Eulipotyphla    | Pilosa     | Macroscelidea | Hyracoidea  |               |

INT\_Pvalb, EduAttain\_E



INT\_Pvalb, EduAttain\_E



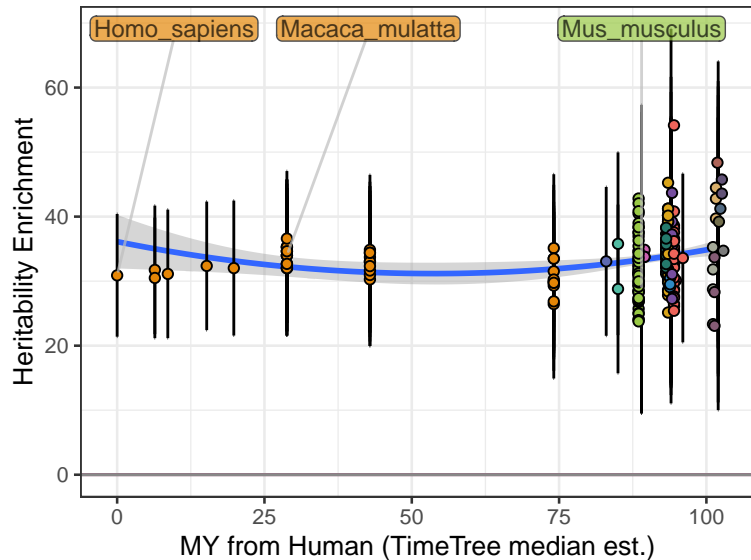
Zoonomia

phyloP.Acc  
phyloP.Con

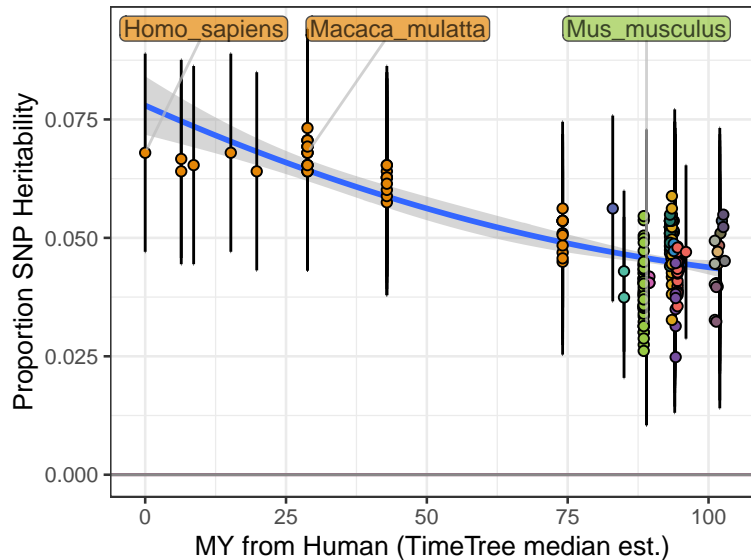
Order

- |  |  |  |  |  |  |   |
|--|--|--|--|--|--|---|
| <span style="color: orange;">●</span> Primates | <span style="color: green;">●</span> Rodentia      | <span style="color: yellow;">●</span> Cetartiodactyla  | <span style="color: red;">●</span> Chiroptera    | <span style="color: purple;">●</span> Cingulata      | <span style="color: brown;">●</span> Proboscidea     | <span style="color: grey;">●</span> Tubulidentata |
| <span style="color: blue;">●</span> Dermoptera | <span style="color: pink;">●</span> Lagomorpha     | <span style="color: cyan;">●</span> Perissodactyla     | <span style="color: magenta;">●</span> Pholidota | <span style="color: tan;">●</span> Afrosoricida      | <span style="color: darkblue;">●</span> Sirenia      |   |
| <span style="color: teal;">●</span> Scandentia | <span style="color: darkgreen;">●</span> Carnivora | <span style="color: darkpurple;">●</span> Eulipotyphla | <span style="color: lightgrey;">●</span> Pilosa  | <span style="color: darkred;">●</span> Macroscelidea | <span style="color: darkpurple;">●</span> Hyracoidea |   |

INT\_Pvalb, Income\_E



INT\_Pvalb, Income\_E



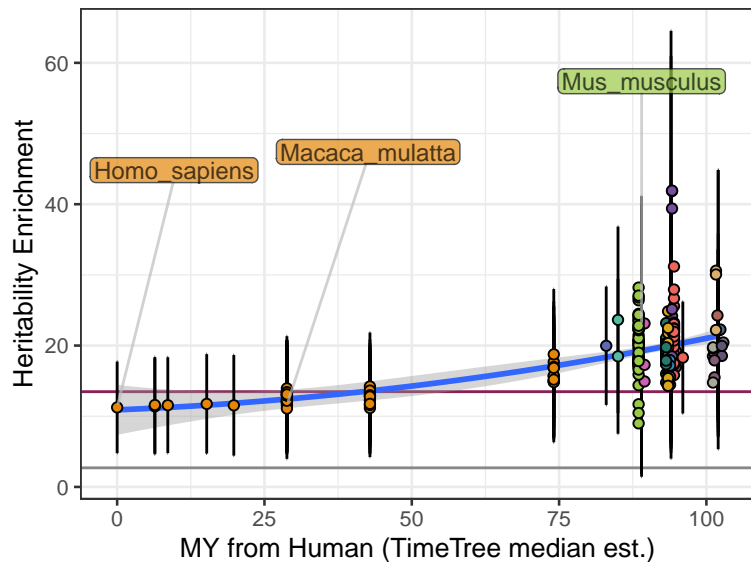
Zoonomia

phyloP.Acc  
phyloP.Con

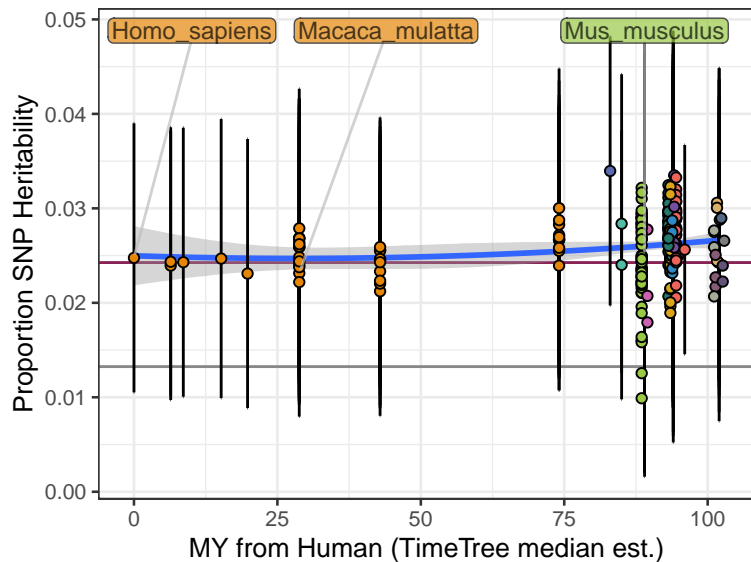
Order

- |  |  |   |  |  |  |   |
|--|--|---|--|--|--|---|
| <span style="color: orange;">●</span> Primates | <span style="color: lightgreen;">●</span> Rodentia | <span style="color: yellow;">●</span> Cetartiodactyla | <span style="color: red;">●</span> Chiroptera    | <span style="color: purple;">●</span> Cingulata    | <span style="color: brown;">●</span> Proboscidea     | <span style="color: grey;">●</span> Tubulidentata |
| <span style="color: blue;">●</span> Dermoptera | <span style="color: pink;">●</span> Lagomorpha     | <span style="color: cyan;">●</span> Perissodactyla    | <span style="color: magenta;">●</span> Pholidota | <span style="color: tan;">●</span> Afrosoricida    | <span style="color: darkblue;">●</span> Sirenia      |   |
| <span style="color: teal;">●</span> Scandentia | <span style="color: darkgreen;">●</span> Carnivora | <span style="color: purple;">●</span> Eulipotyphla    | <span style="color: grey;">●</span> Pilosa       | <span style="color: brown;">●</span> Macroscelidea | <span style="color: darkpurple;">●</span> Hyracoidea |   |

INT\_Pvalb, BMI\_E



INT\_Pvalb, BMI\_E



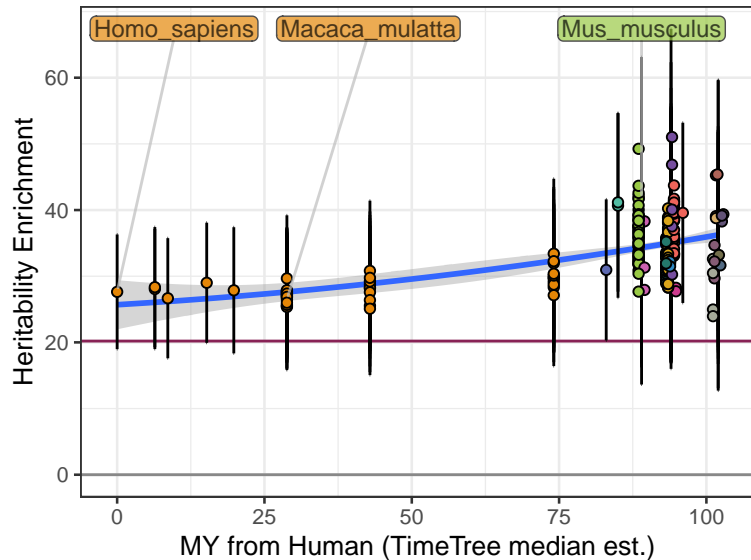
Zoonomia

— phyloP.Acc  
— phyloP.Con

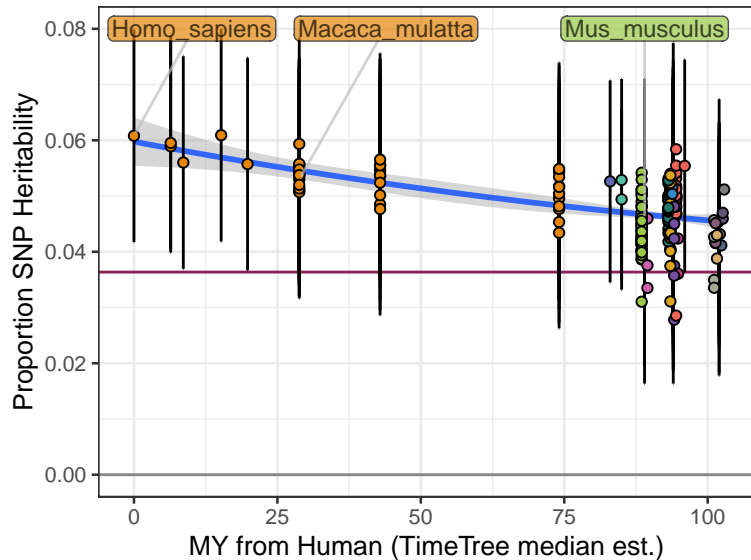
Order



INT\_Pvalb, Neuroticsim\_E



INT\_Pvalb, Neuroticsim\_E



Zoonomia

phyloP.Acc  
phyloP.Con

Order

Primates  
Dermoptera  
Scandentia

Rodentia  
Lagomorpha  
Carnivora

Cetartiodactyla  
Perissodactyla  
Eulipotyphla

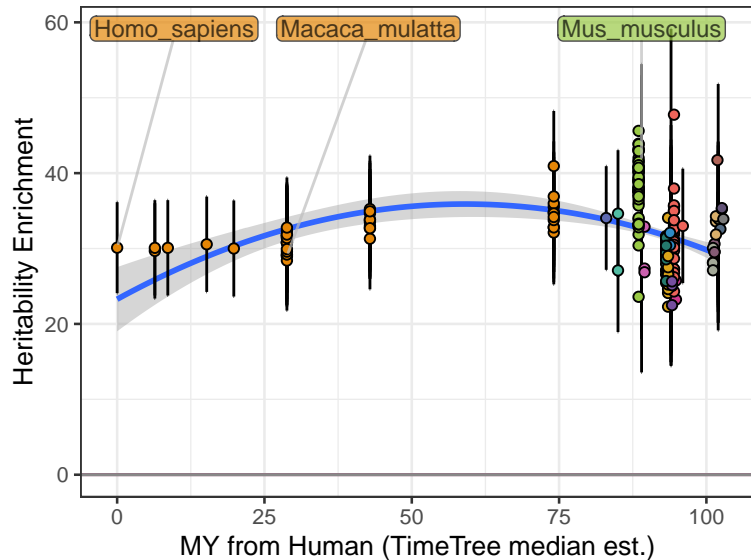
Chiroptera  
Pholidota  
Pilosa

Cingulata  
Afrosoricida  
Macroscelidea

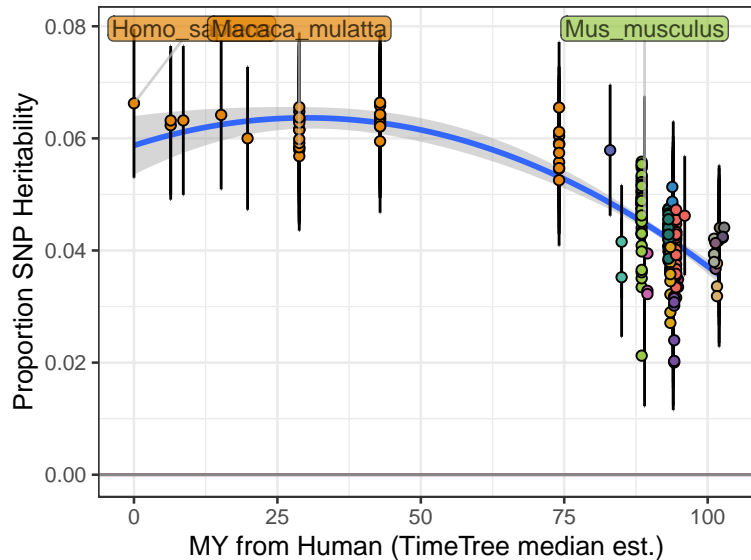
Proboscidea  
Sirenia  
Hyracoidea

Tubulidentata

INT\_Pvalb, Intelligence\_E



INT\_Pvalb, Intelligence\_E



Zoonomia

phyloP.Acc  
phyloP.Con

Order

Primates

Rodentia

Cetartiodactyla

Chiroptera

Cingulata

Proboscidea

Tubulidentata

Dermoptera

Lagomorpha

Perissodactyla

Pholidota

Afrosoricida

Sirenia

Scandentia

Carnivora

Eulipotyphla

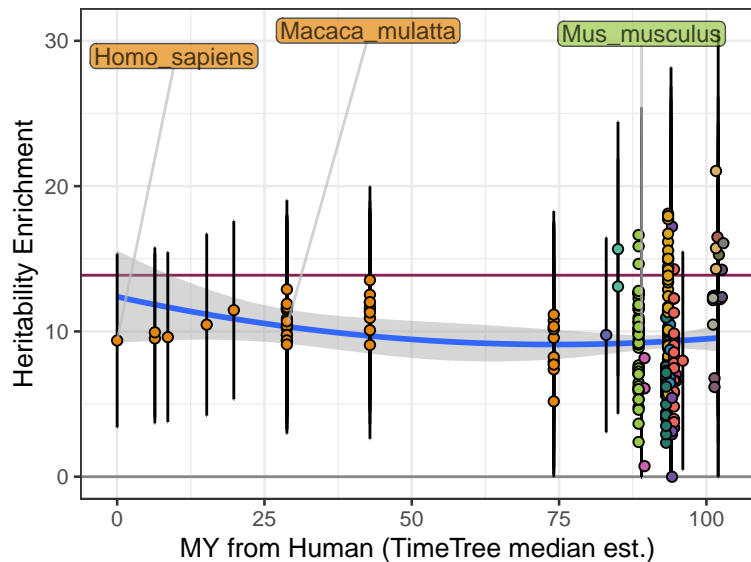
Pilosa

Macroscelidea

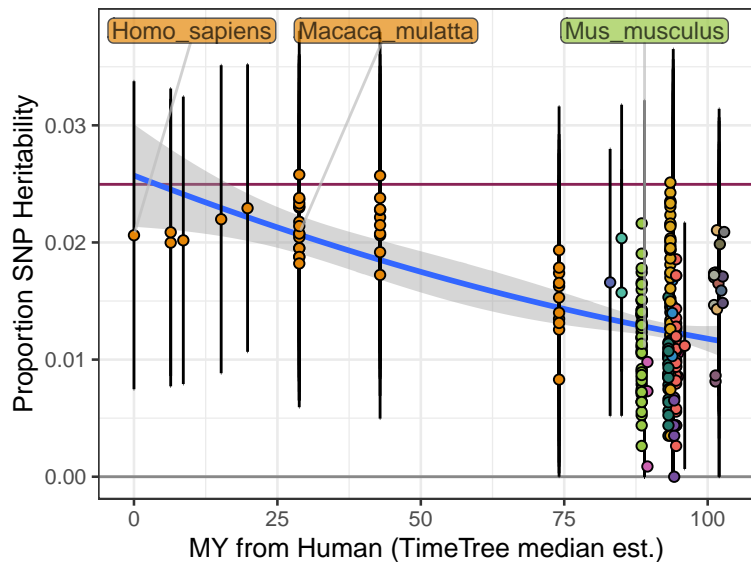
Hyracoidea



INT\_Pvalb, RiskyBehavior\_E



INT\_Pvalb, RiskyBehavior\_E



Zoonomia

— phyloP.Acc  
— phyloP.Con

Order

● Primates  
● Dermoptera  
● Scandentia

● Rodentia  
● Lagomorpha  
● Carnivora

● Cetartiodactyla  
● Perissodactyla  
● Eulipotyphla

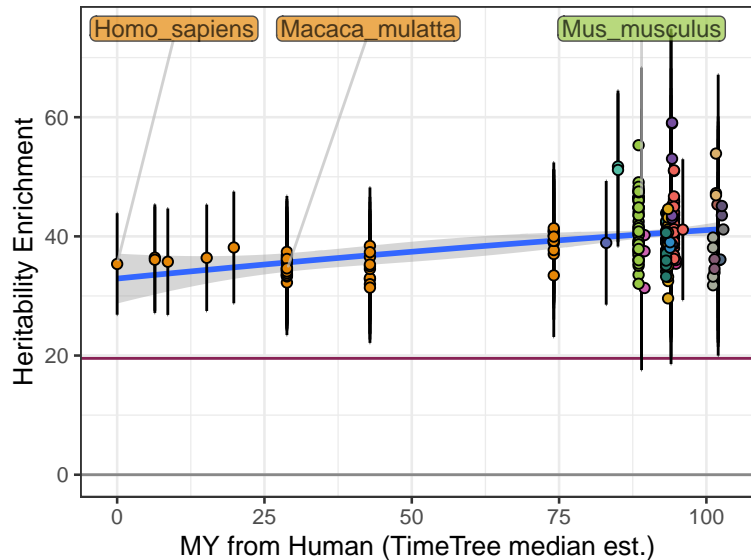
● Chiroptera  
● Pholidota  
● Pilosa

● Cingulata  
● Afrosoricida  
● Macroscelidea

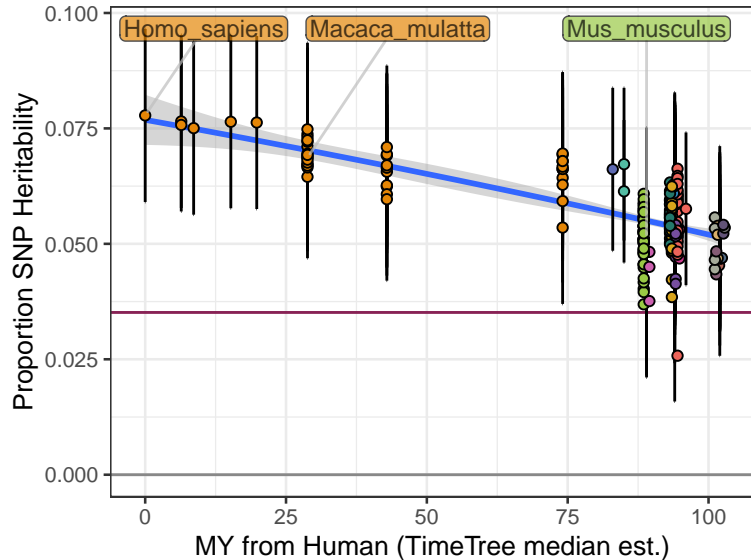
● Proboscidea  
● Sirenia  
● Hyracoidea

● Tubulidentata

INT\_Pvalb, Worry\_E



INT\_Pvalb, Worry\_E



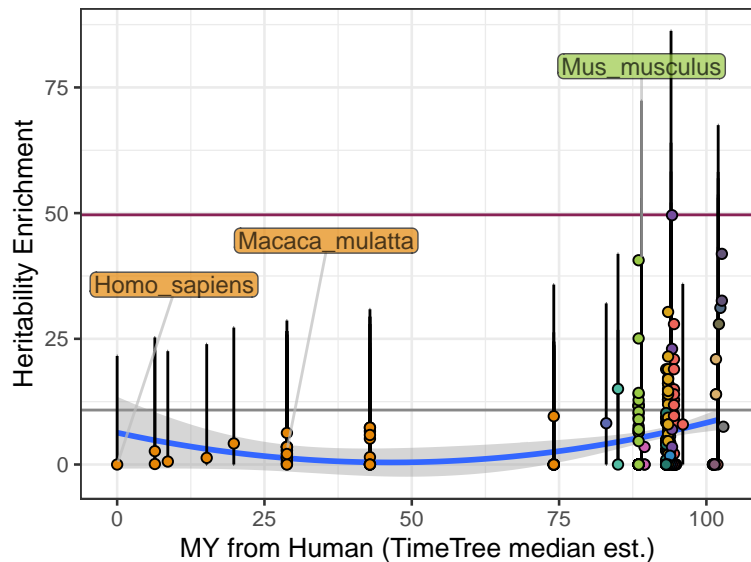
Zoonomia

phyloP.Acc  
phyloP.Con

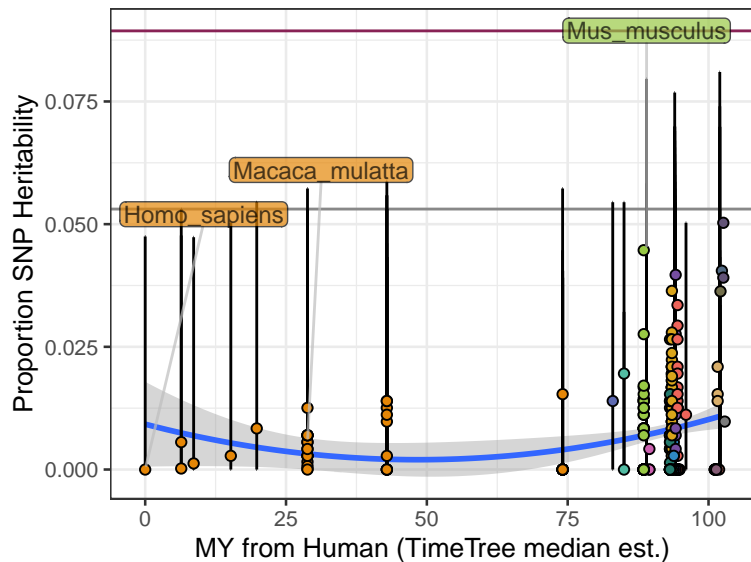
Order

- |            |            |                 |            |               |             |               |
|------------|------------|-----------------|------------|---------------|-------------|---------------|
| Primates   | Rodentia   | Cetartiodactyla | Chiroptera | Cingulata     | Proboscidea | Tubulidentata |
| Dermoptera | Lagomorpha | Perissodactyla  | Pholidota  | Afrosoricida  | Sirenia     |               |
| Scandentia | Carnivora  | Eulipotyphla    | Pilosa     | Macroscelidea | Hyracoidea  |               |

INT\_Pvalb, ChronicPain\_E



INT\_Pvalb, ChronicPain\_E



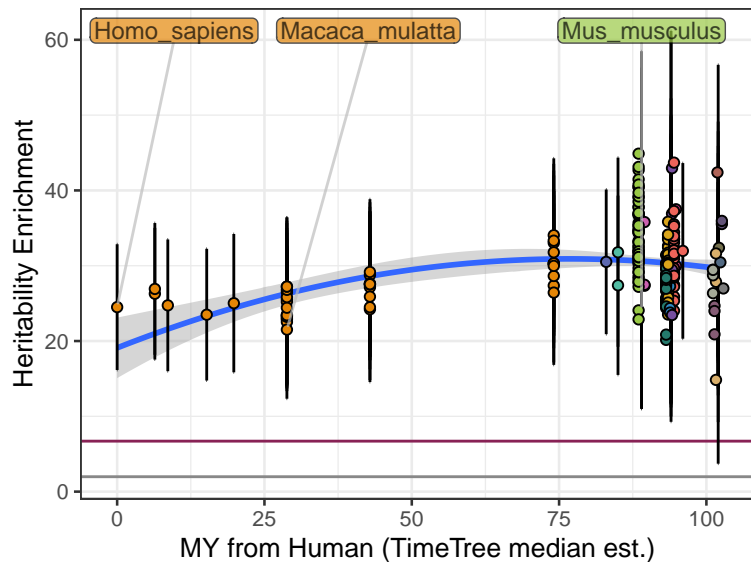
Zoonomia

— phyloP.Acc  
— phyloP.Con

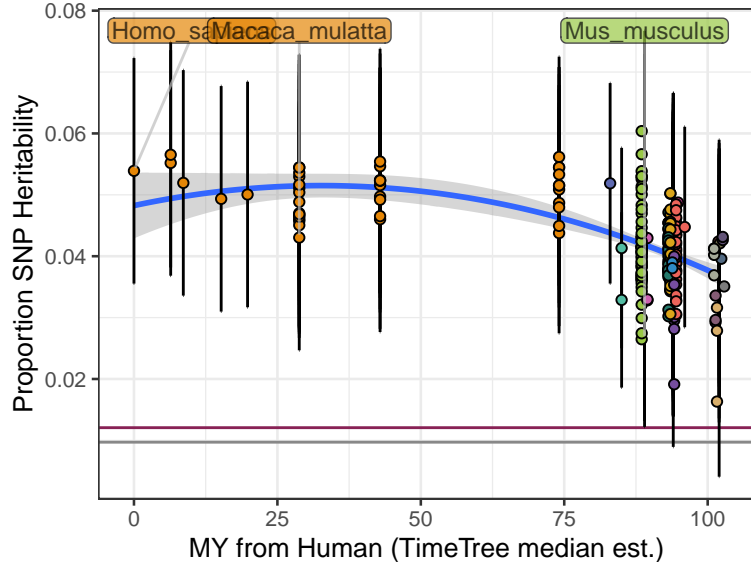
Order

- |  |  |   |   |  |  |   |
|--|--|---|---|--|--|---|
| <span style="color: orange;">●</span> Primates | <span style="color: lightgreen;">●</span> Rodentia | <span style="color: gold;">●</span> Cetartiodactyla | <span style="color: red;">●</span> Chiroptera | <span style="color: purple;">●</span> Cingulata    | <span style="color: olive;">●</span> Proboscidea     | <span style="color: grey;">●</span> Tubulidentata |
| <span style="color: blue;">●</span> Dermoptera | <span style="color: magenta;">●</span> Lagomorpha  | <span style="color: cyan;">●</span> Perissodactyla  | <span style="color: pink;">●</span> Pholidota | <span style="color: tan;">●</span> Afrosoricida    | <span style="color: darkblue;">●</span> Sirenia      |   |
| <span style="color: teal;">●</span> Scandentia | <span style="color: darkgreen;">●</span> Carnivora | <span style="color: purple;">●</span> Eulipotyphla  | <span style="color: grey;">●</span> Pilosa    | <span style="color: brown;">●</span> Macroscelidea | <span style="color: darkpurple;">●</span> Hyracoidea |   |

INT\_Pvalb, DaySleepiness\_E



INT\_Pvalb, DaySleepiness\_E



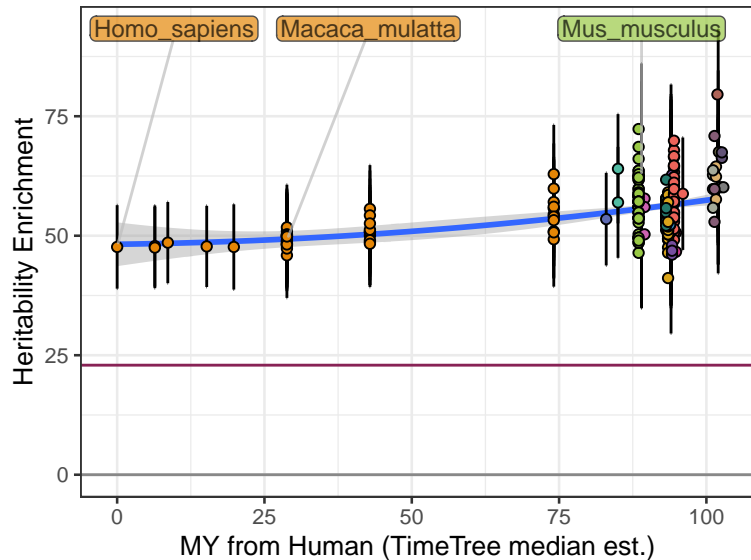
Zoonomia

phyloP.Acc  
phyloP.Con

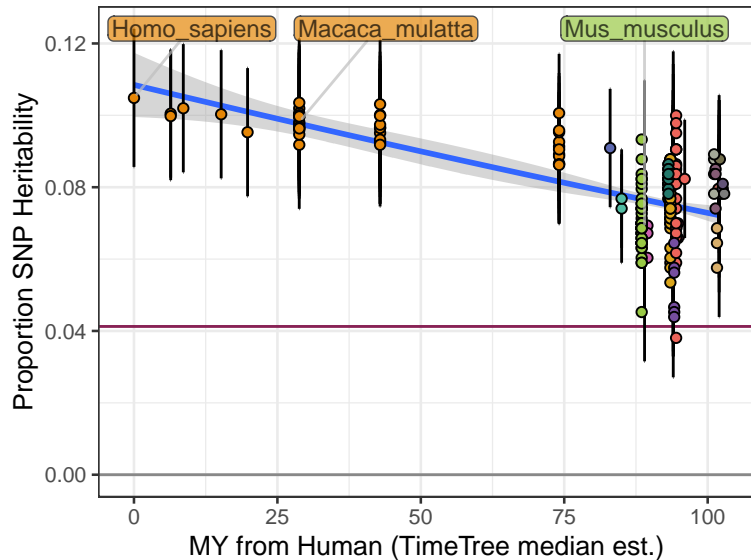
Order



INT\_Pvalb, Gettingup\_E



INT\_Pvalb, Gettingup\_E



Zoonomia

— phyloP.Acc  
— phyloP.Con

Order

Primates  
Dermoptera  
Scandentia

Rodentia  
Lagomorpha  
Carnivora

Cetartiodactyla  
Perissodactyla  
Eulipotyphla

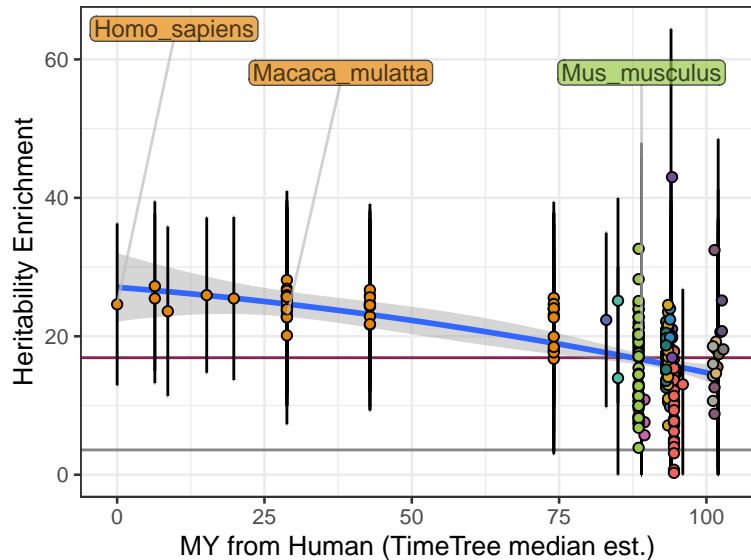
Chiroptera  
Pholidota  
Pilosa

Cingulata  
Afrosoricida  
Macroscelidea

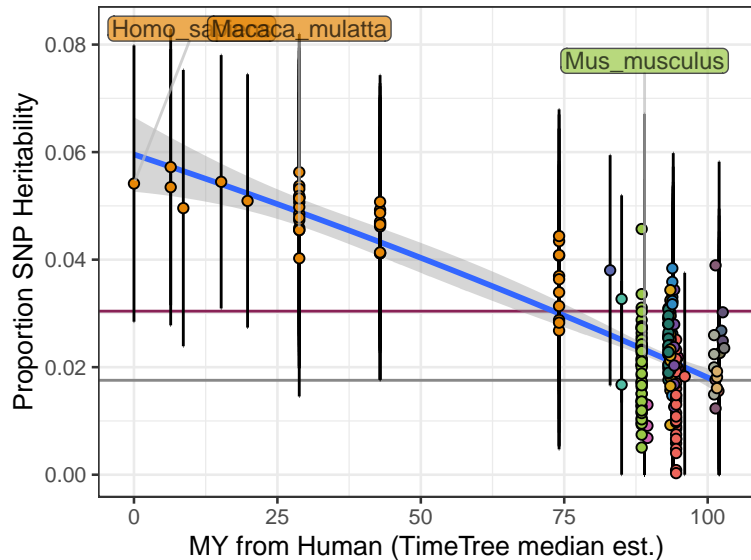
Proboscidea  
Sirenia  
Hyracoidea

Tubulidentata

INT\_Pvalb, Insomnia\_E



INT\_Pvalb, Insomnia\_E



Zoonomia

phyloP.Acc  
phyloP.Con

Order

Primates  
Dermoptera  
Scandentia

Rodentia  
Lagomorpha  
Carnivora

Cetartiodactyla  
Perissodactyla  
Eulipotyphla

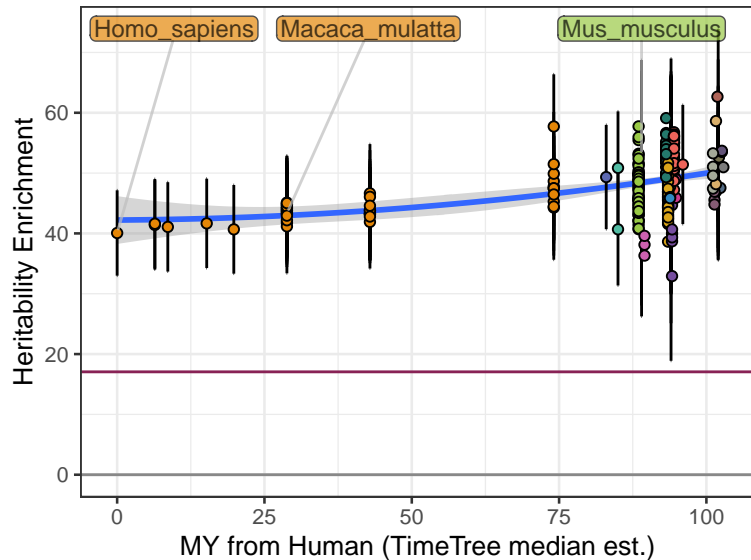
Chiroptera  
Pholidota  
Pilosa

Cingulata  
Afrosoricida  
Macroscelidea

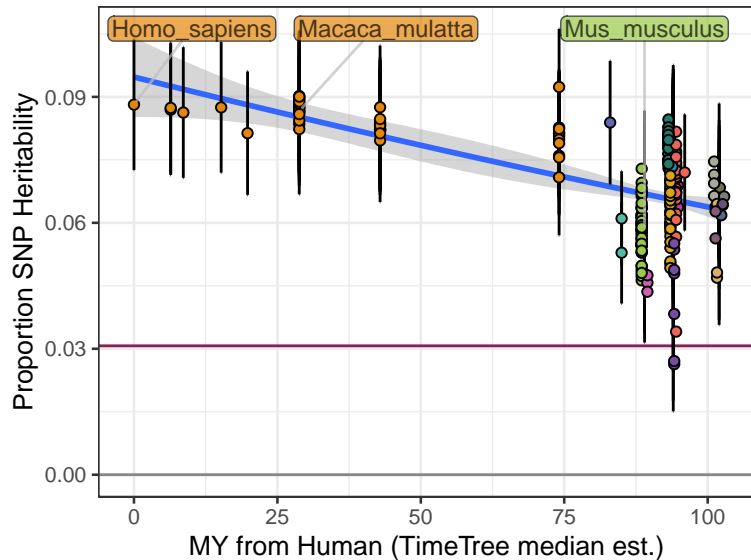
Proboscidea  
Sirenia  
Hyracoidea

Tubulidentata

INT\_Pvalb, Morningness\_E



INT\_Pvalb, Morningness\_E



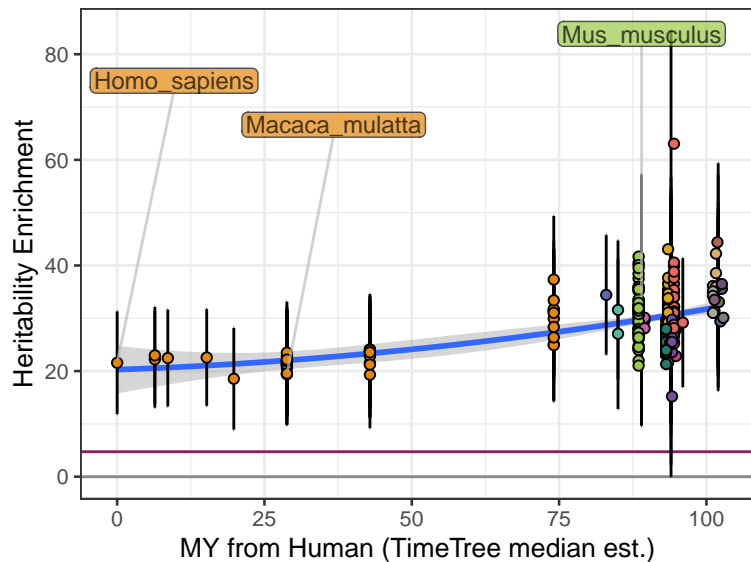
Zoonomia

phyloP.Acc  
phyloP.Con

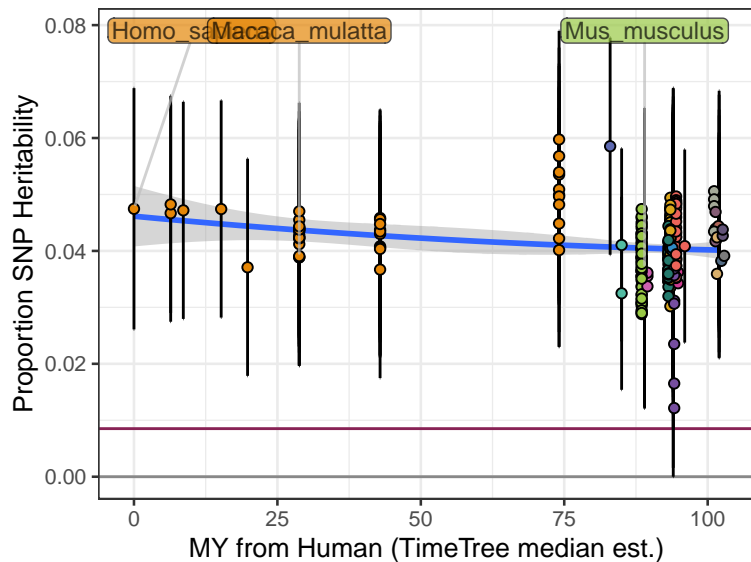
Order



INT\_Pvalb, SleepDurShort\_E



INT\_Pvalb, SleepDurShort\_E



Zoonomia

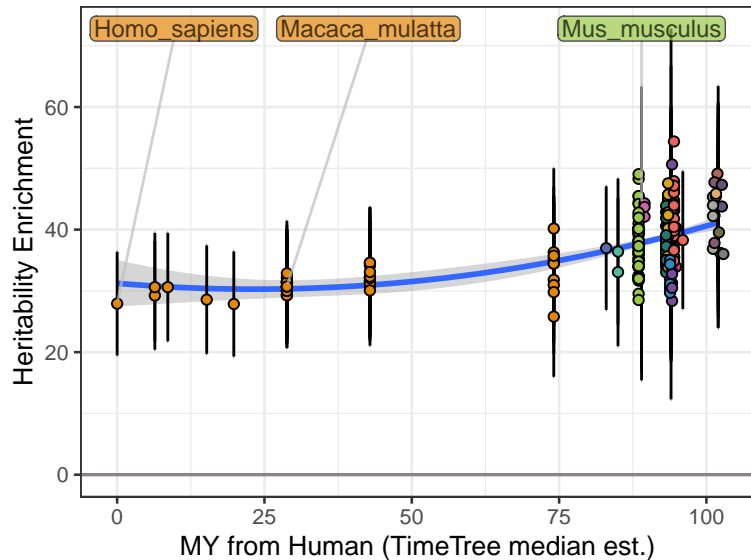
— phyloP.Acc  
— phyloP.Con

Order

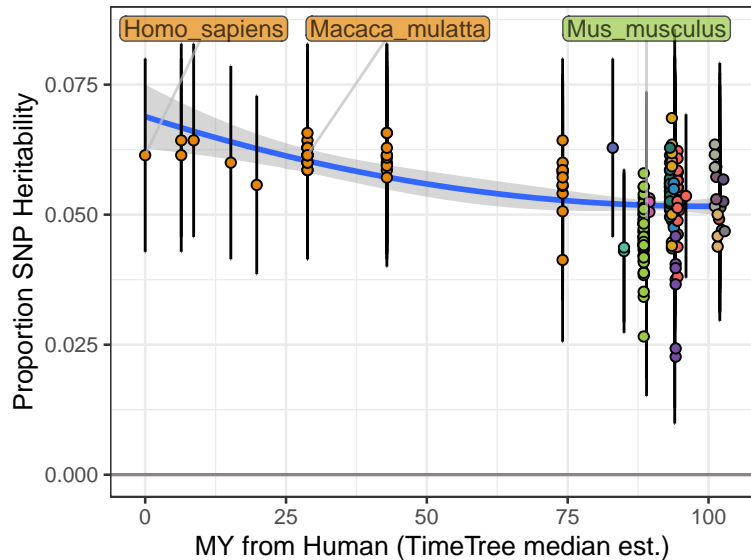




INT\_Pvalb, SleepDurTot\_E



INT\_Pvalb, SleepDurTot\_E



Zoonomia

phyloP.Acc  
phyloP.Con

Order

- |  |  |   |  |  |  |   |
|--|--|---|--|--|--|---|
| <span style="color: orange;">●</span> Primates | <span style="color: green;">●</span> Rodentia      | <span style="color: yellow;">●</span> Cetartiodactyla | <span style="color: red;">●</span> Chiroptera    | <span style="color: purple;">●</span> Cingulata    | <span style="color: brown;">●</span> Proboscidea     | <span style="color: grey;">●</span> Tubulidentata |
| <span style="color: blue;">●</span> Dermoptera | <span style="color: pink;">●</span> Lagomorpha     | <span style="color: cyan;">●</span> Perissodactyla    | <span style="color: magenta;">●</span> Pholidota | <span style="color: tan;">●</span> Afrosoricida    | <span style="color: darkblue;">●</span> Sirenia      |   |
| <span style="color: teal;">●</span> Scandentia | <span style="color: darkgreen;">●</span> Carnivora | <span style="color: purple;">●</span> Eulipotyphla    | <span style="color: grey;">●</span> Pilosa       | <span style="color: brown;">●</span> Macroscelidea | <span style="color: darkpurple;">●</span> Hyracoidea |   |