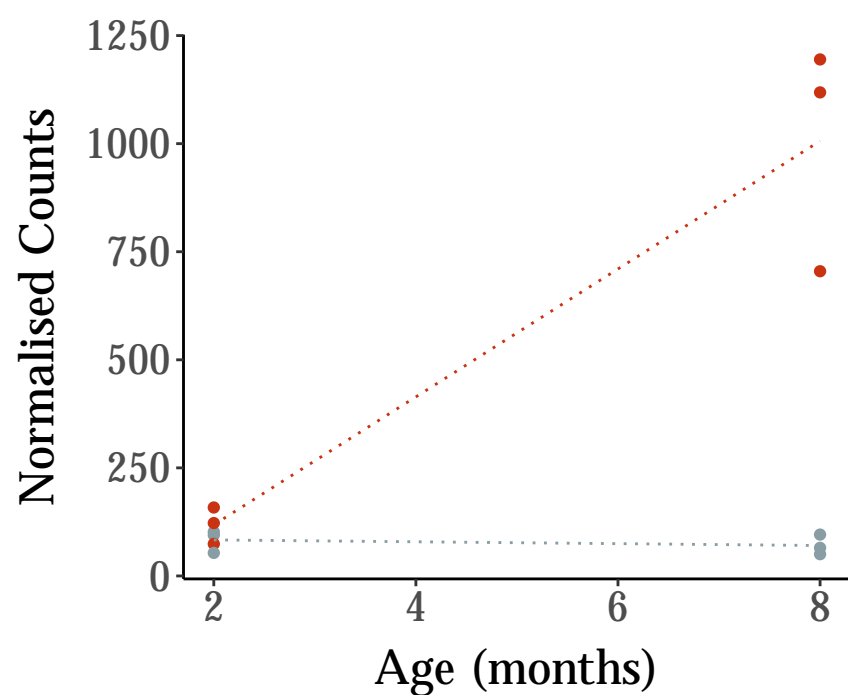


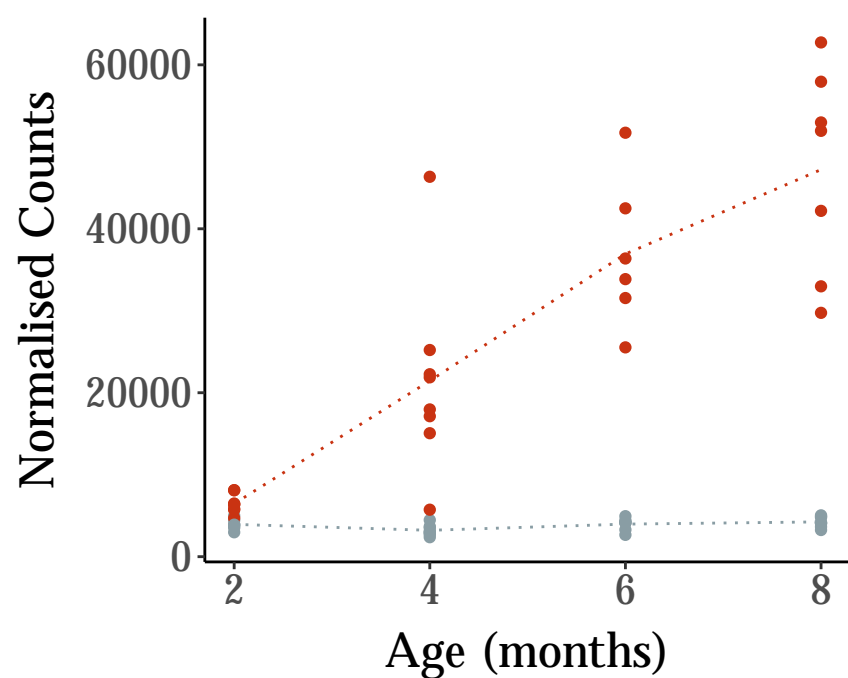
A

***Gfap***  
***Iso-Seq Expression***



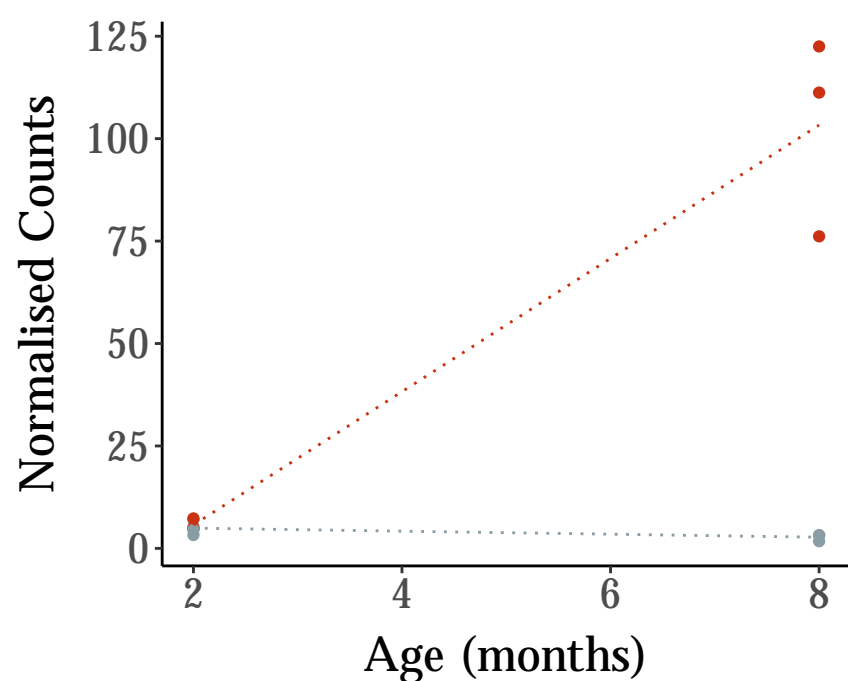
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***Gfap***  
***RNA-Seq Expression***



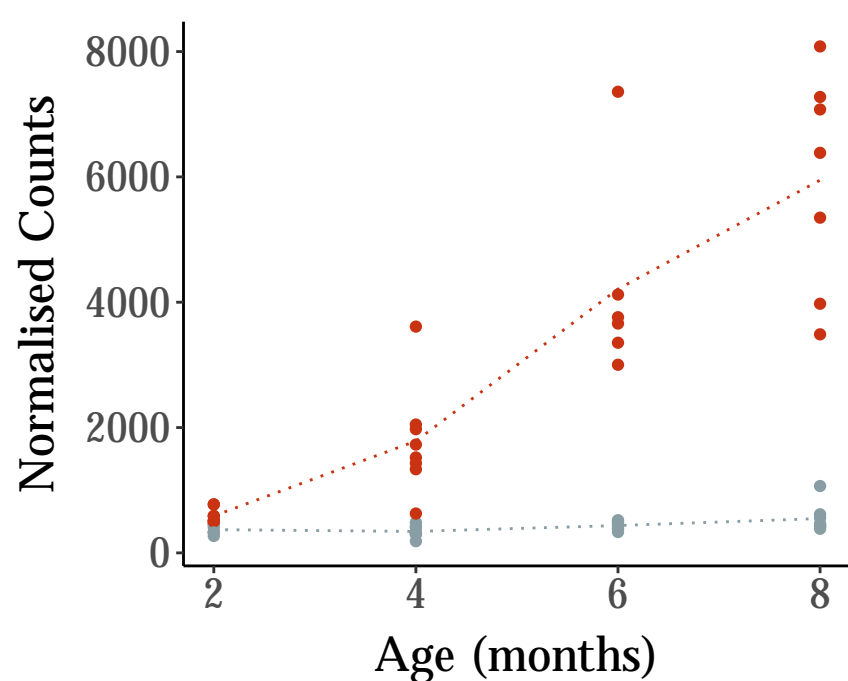
C

***C4b***  
***Iso-Seq Expression***



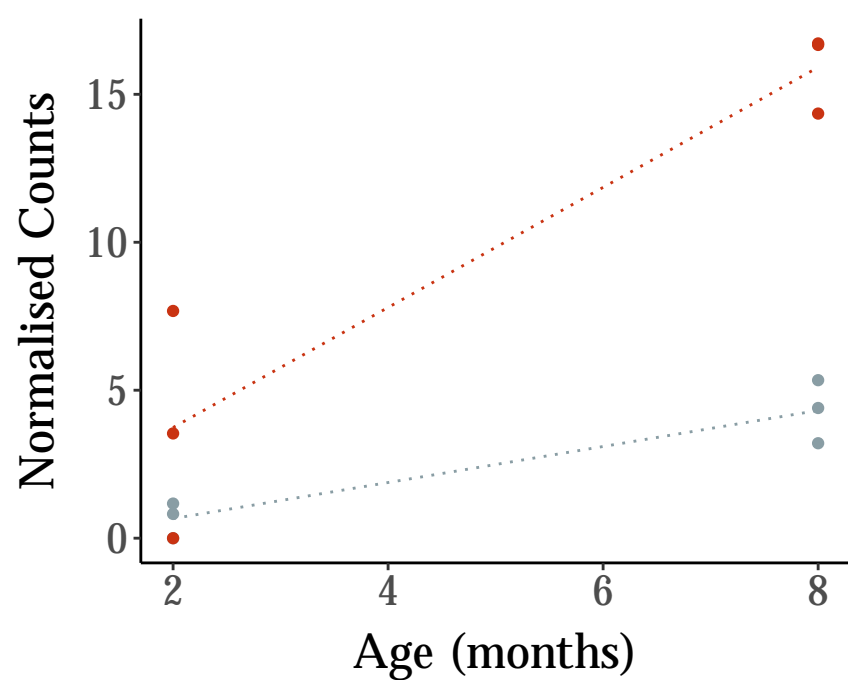
D

***C4b***  
***RNA-Seq Expression***



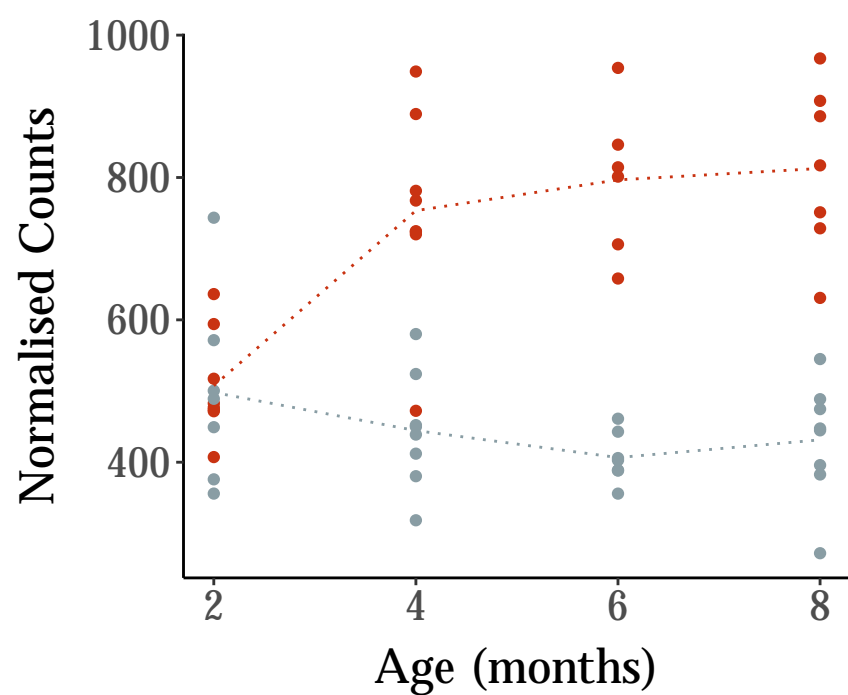
E

***Tgfbr1***  
***Iso-Seq Expression***



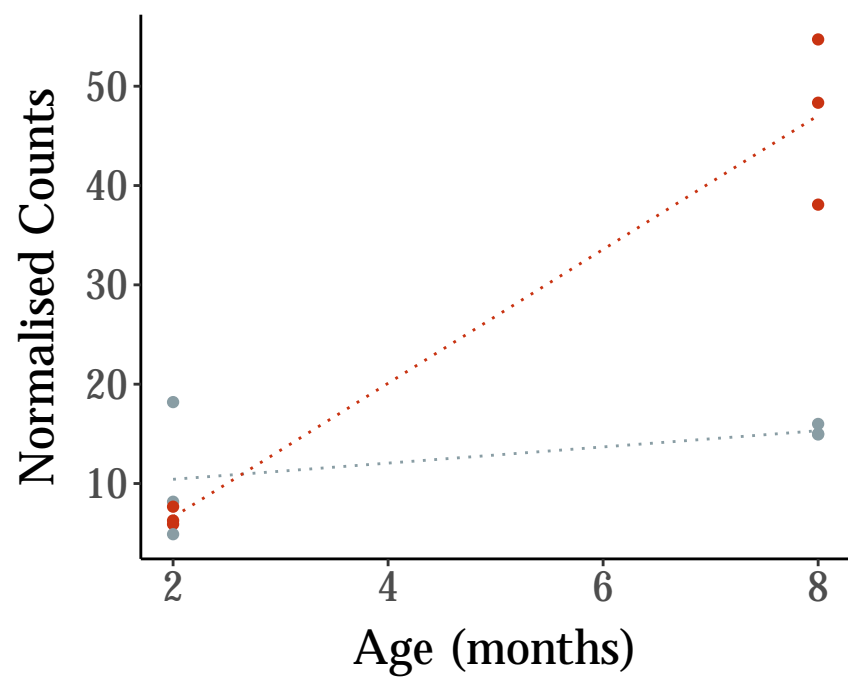
F

***Tgfbr1***  
***RNA-Seq Expression***



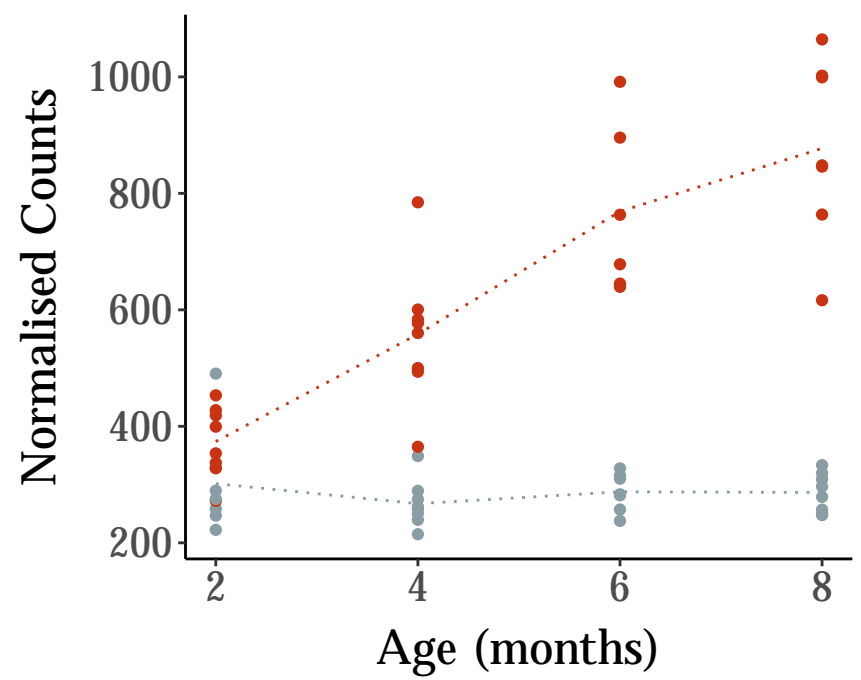
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***Slc14a1***  
***Iso-Seq Expression***



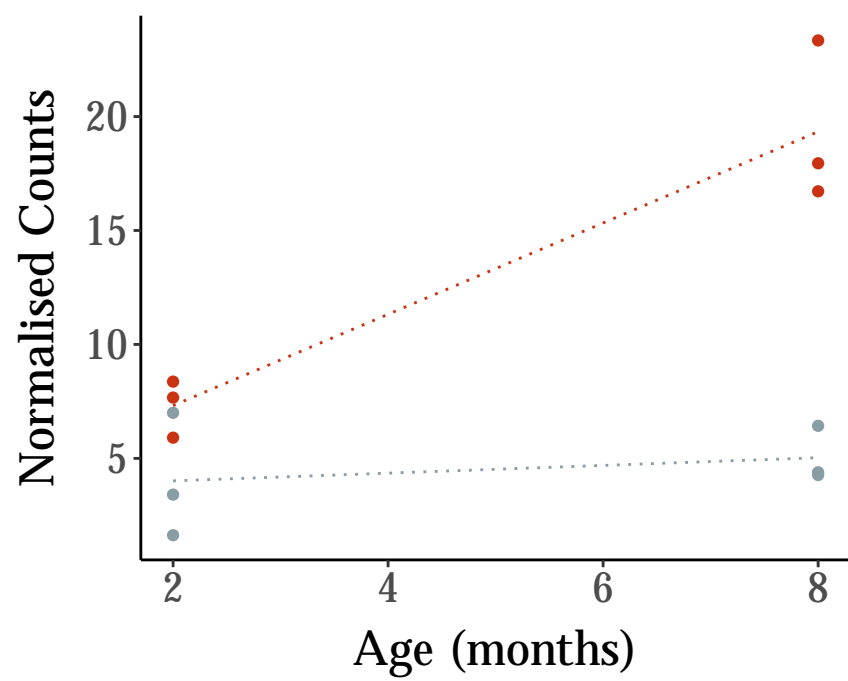
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***Slc14a1***  
***RNA-Seq Expression***



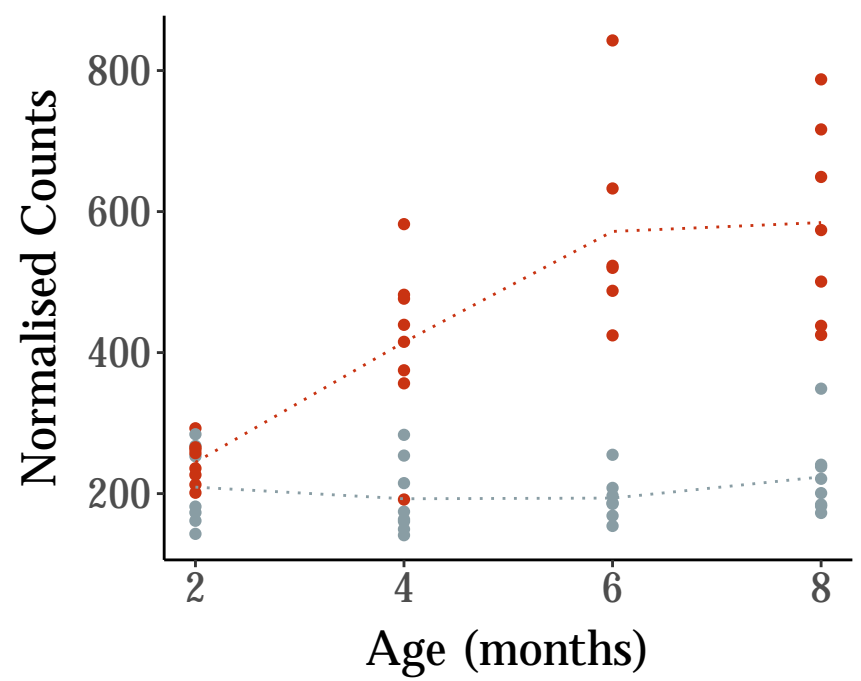
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***Unc93b1***  
***Iso-Seq Expression***



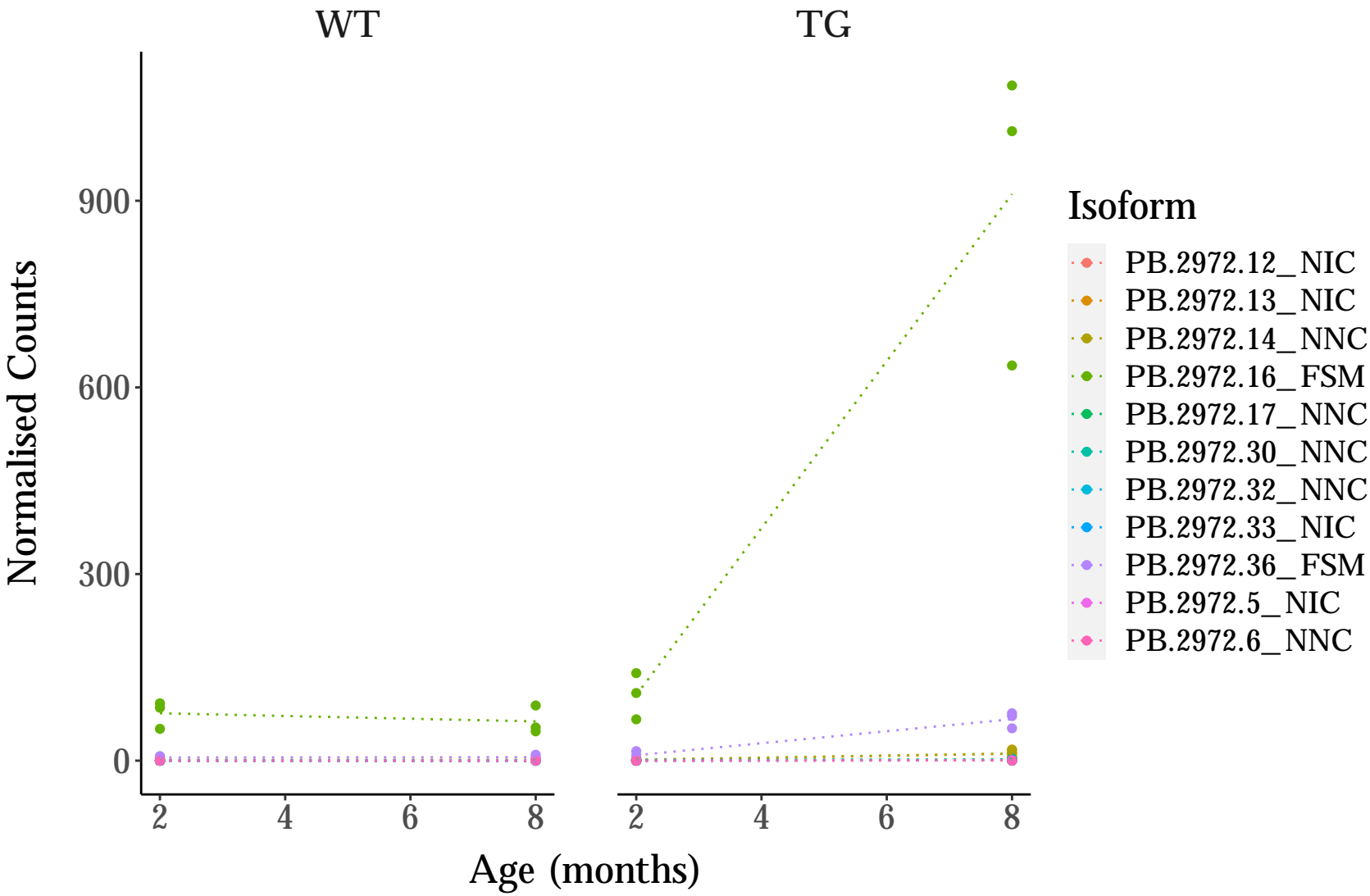
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***Unc93b1***  
***RNA-Seq Expression***



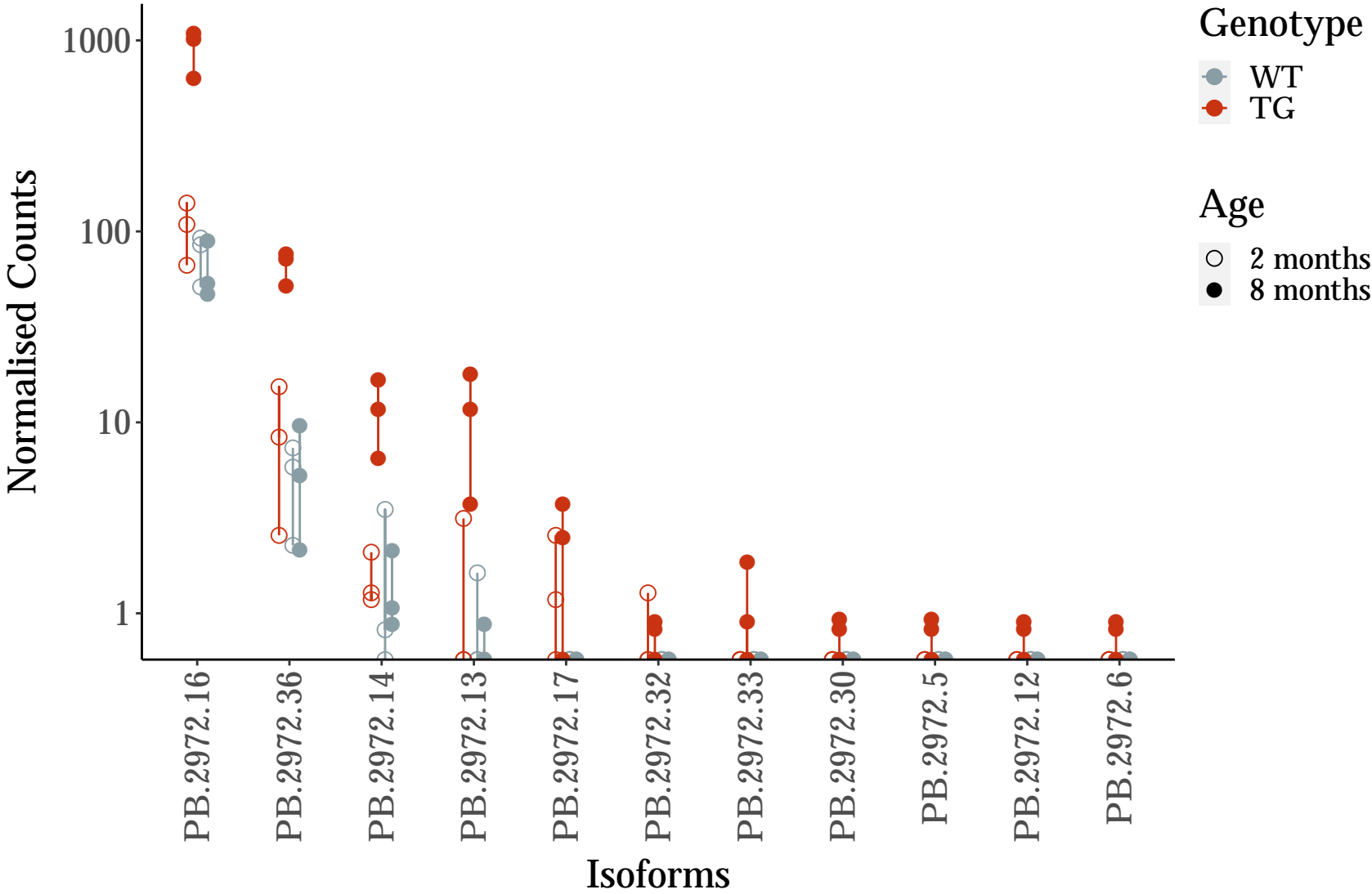
# A

## *Gfap* *Iso-Seq Expression*

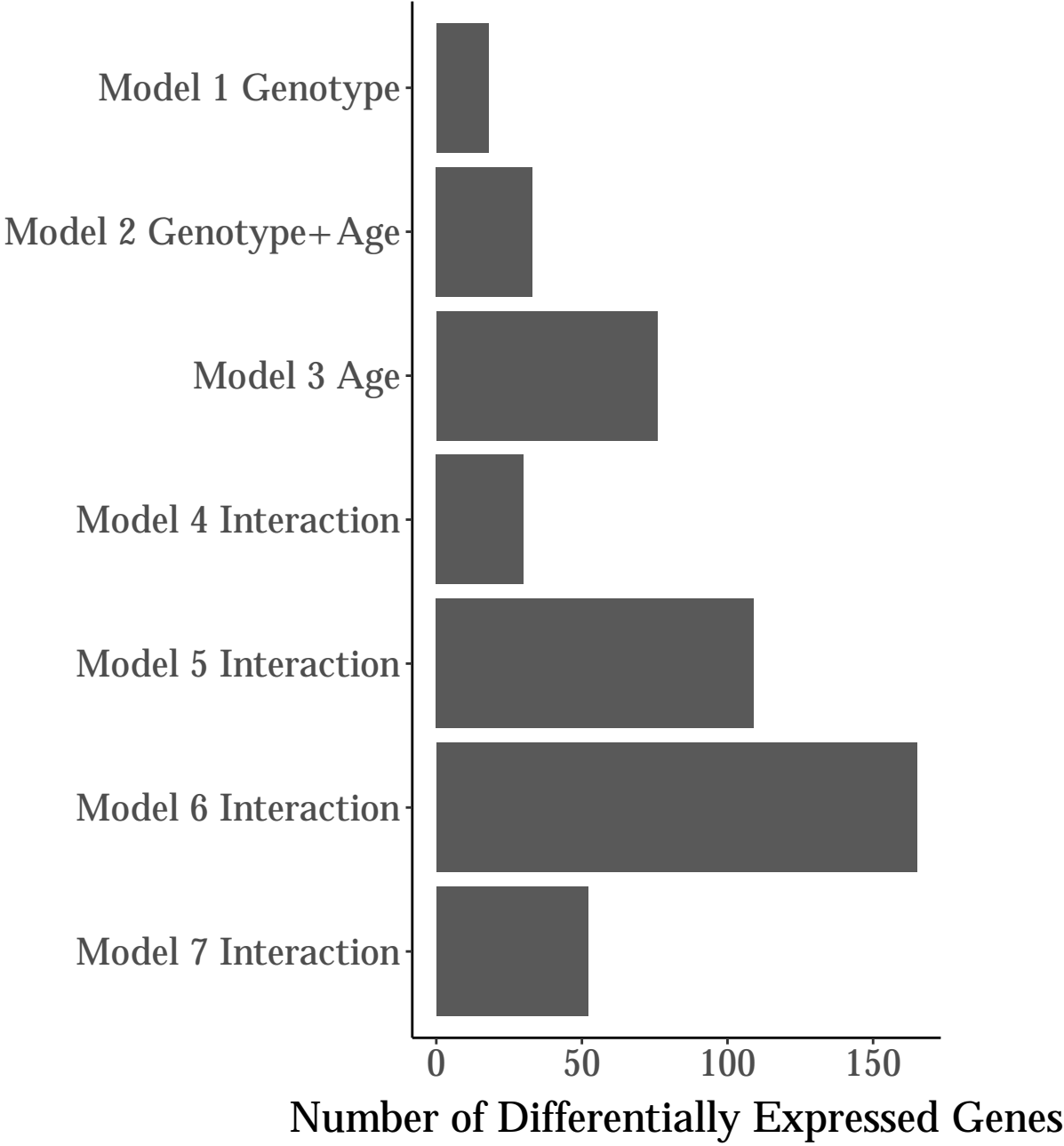


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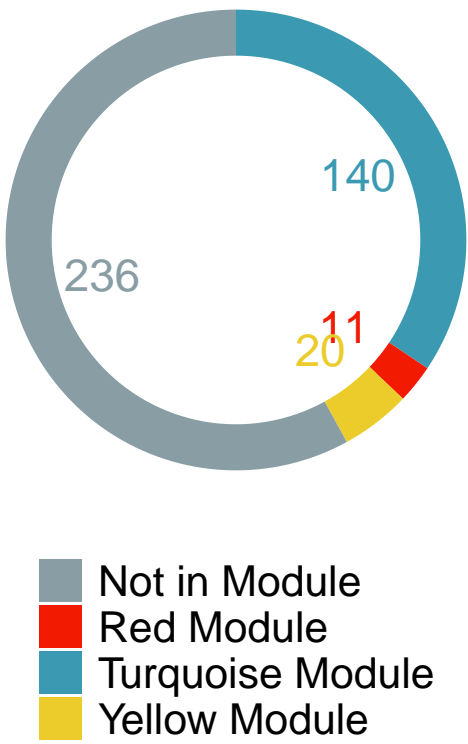
## *Gfap* *Iso-Seq Expression*



A

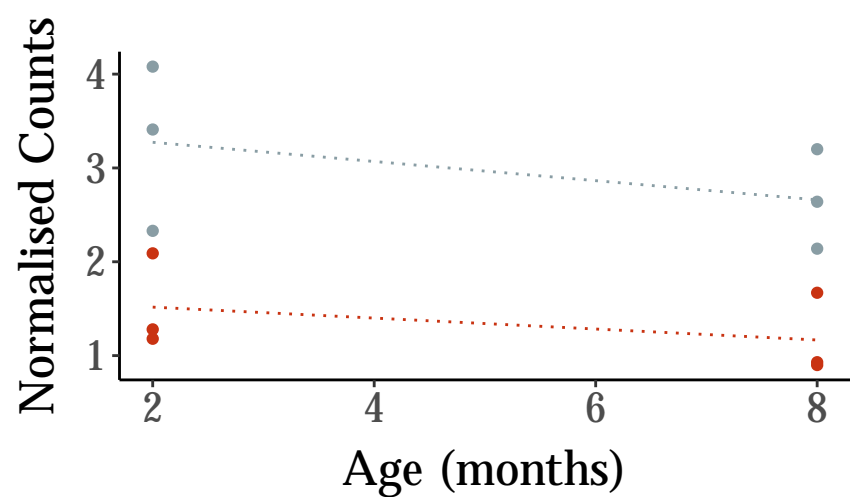


B



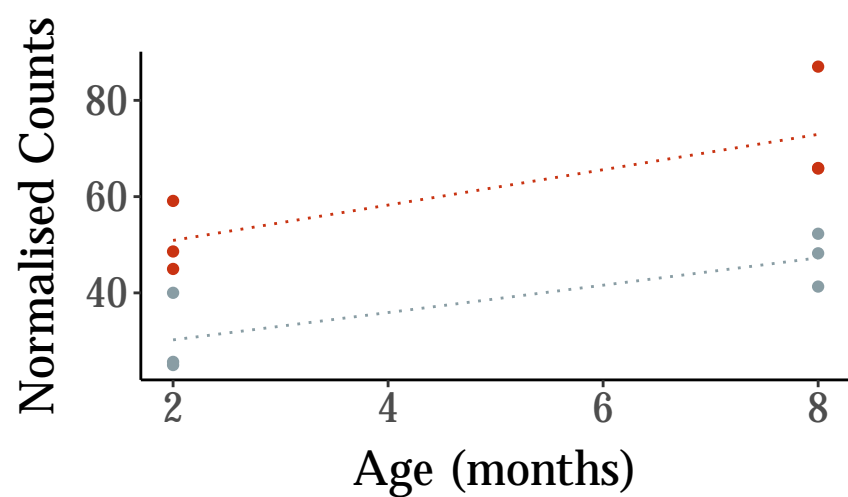
A

*Tigd2*  
**Model 1**



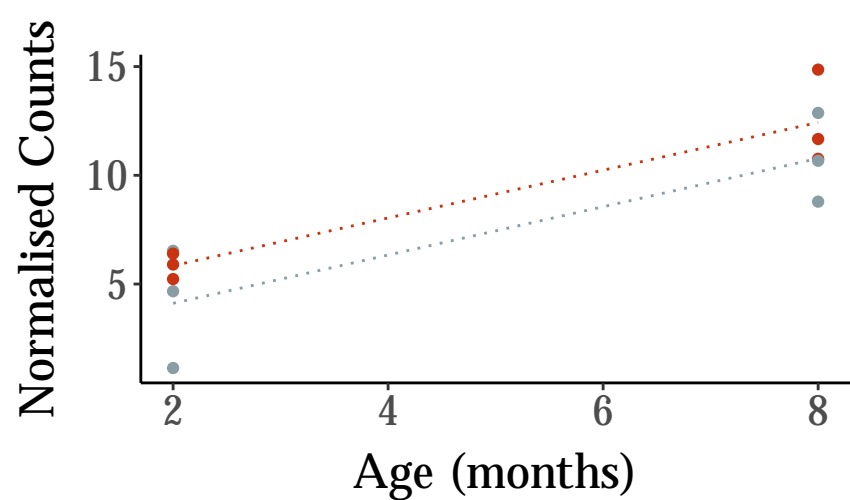
B

*Mobp*  
**Model 2**



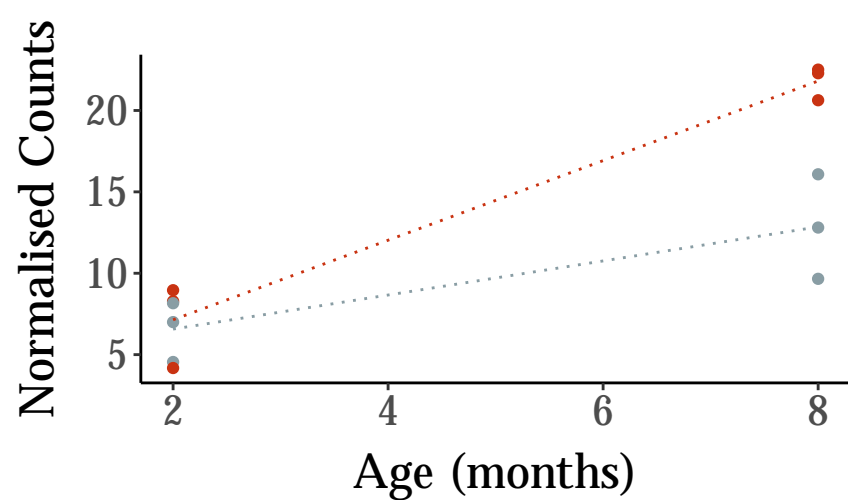
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*Clk1*  
**Model 3**



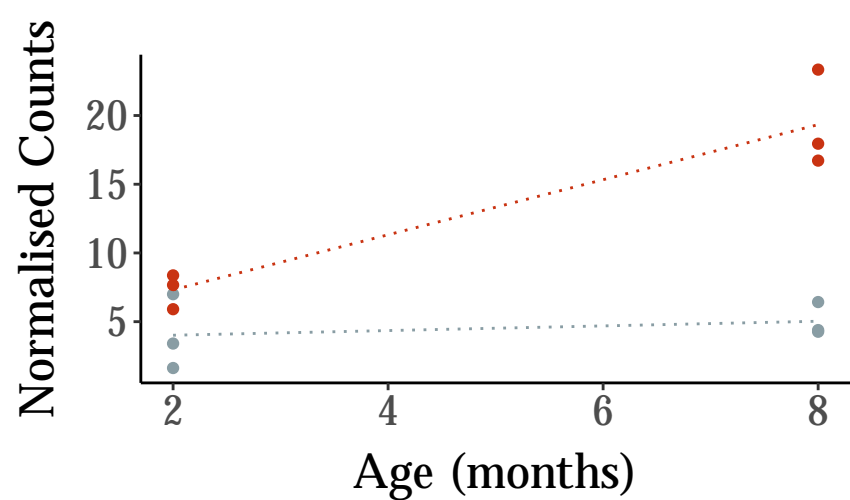
D

*Cd34*  
**Model 4**



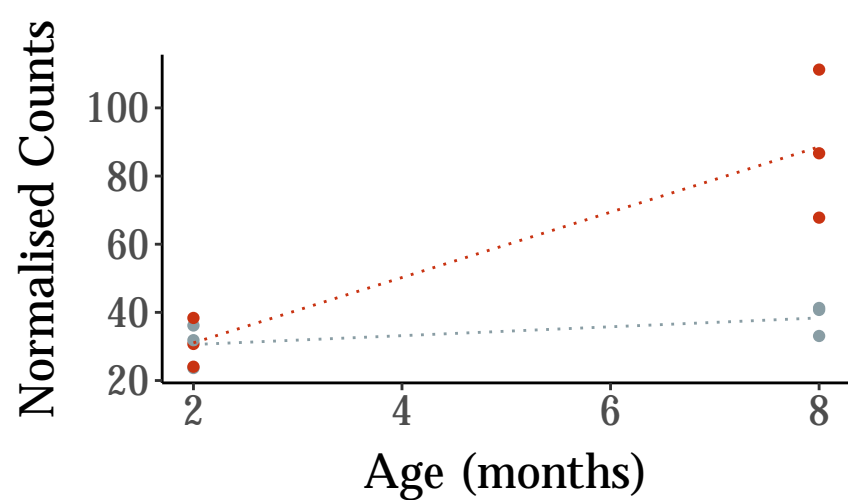
E

*Unc93b1*  
**Model 5**



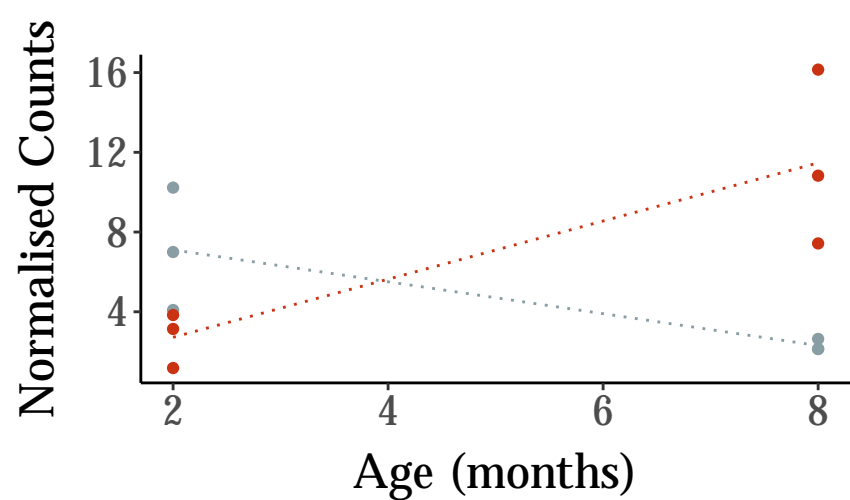
F

*Csflr*  
**Model 6**

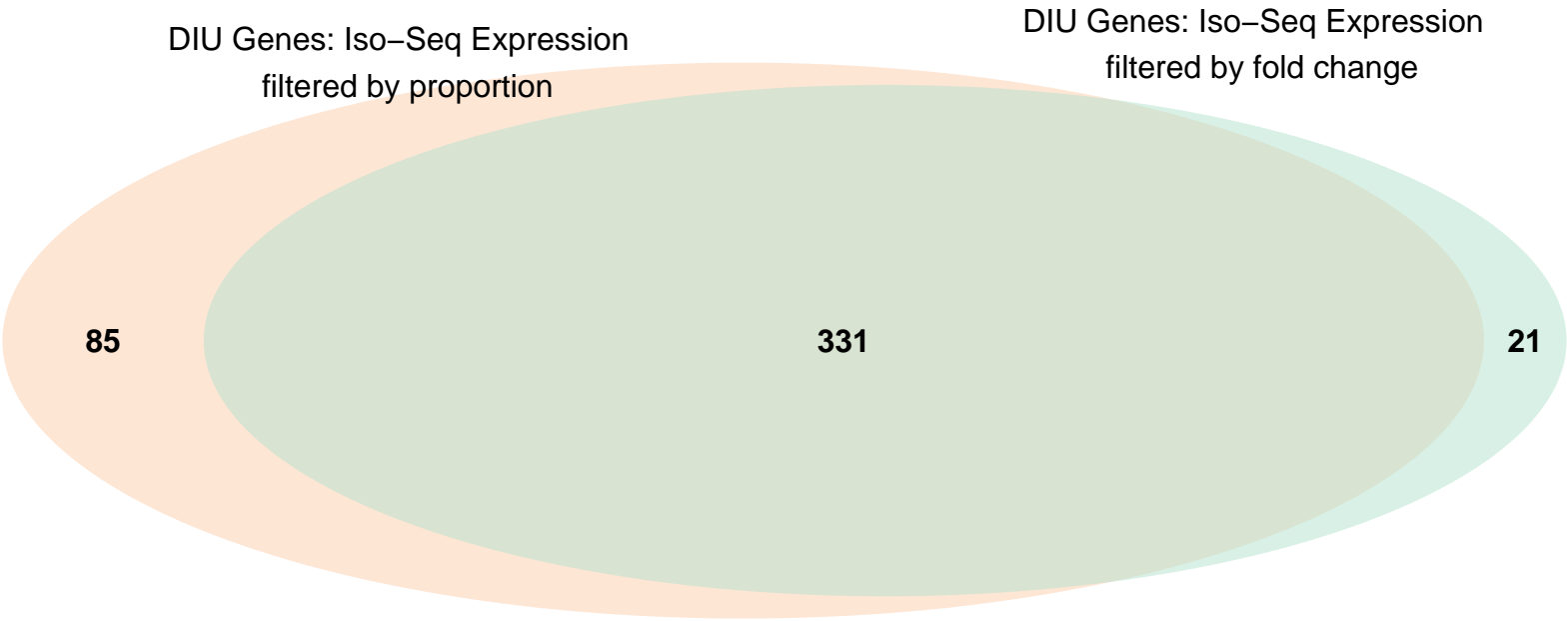


G

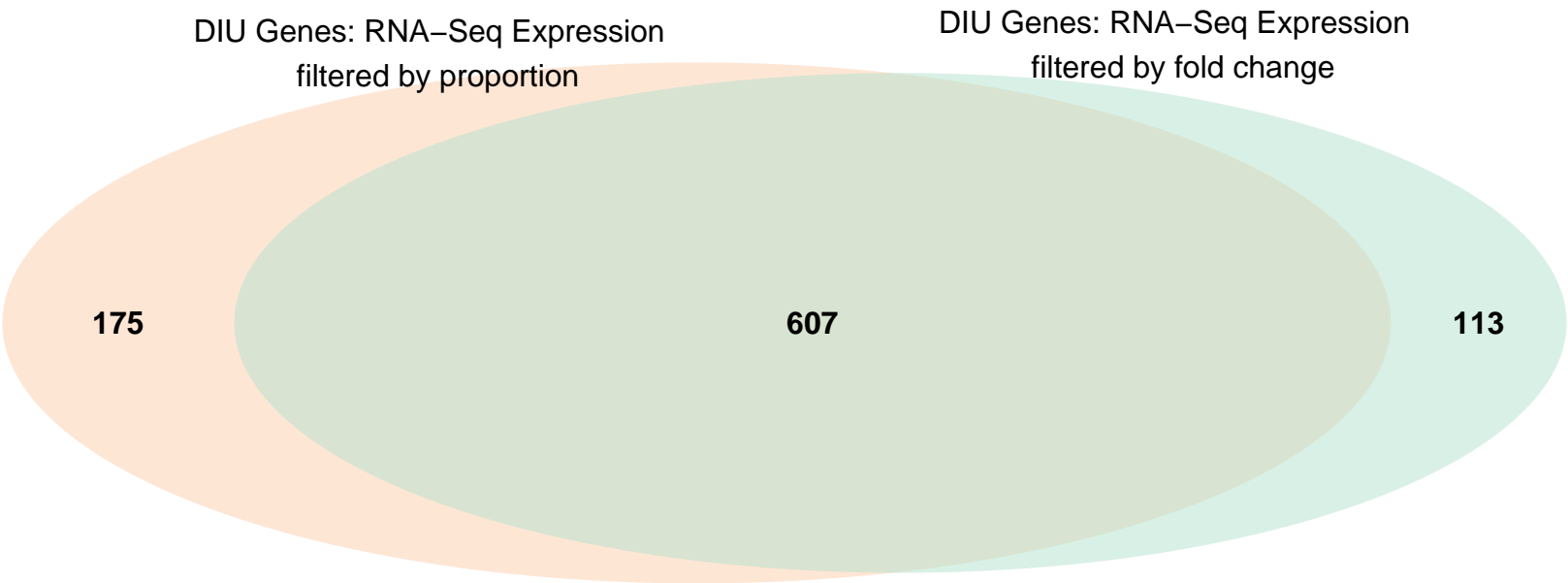
*Tgfbr2*  
**Model 7**



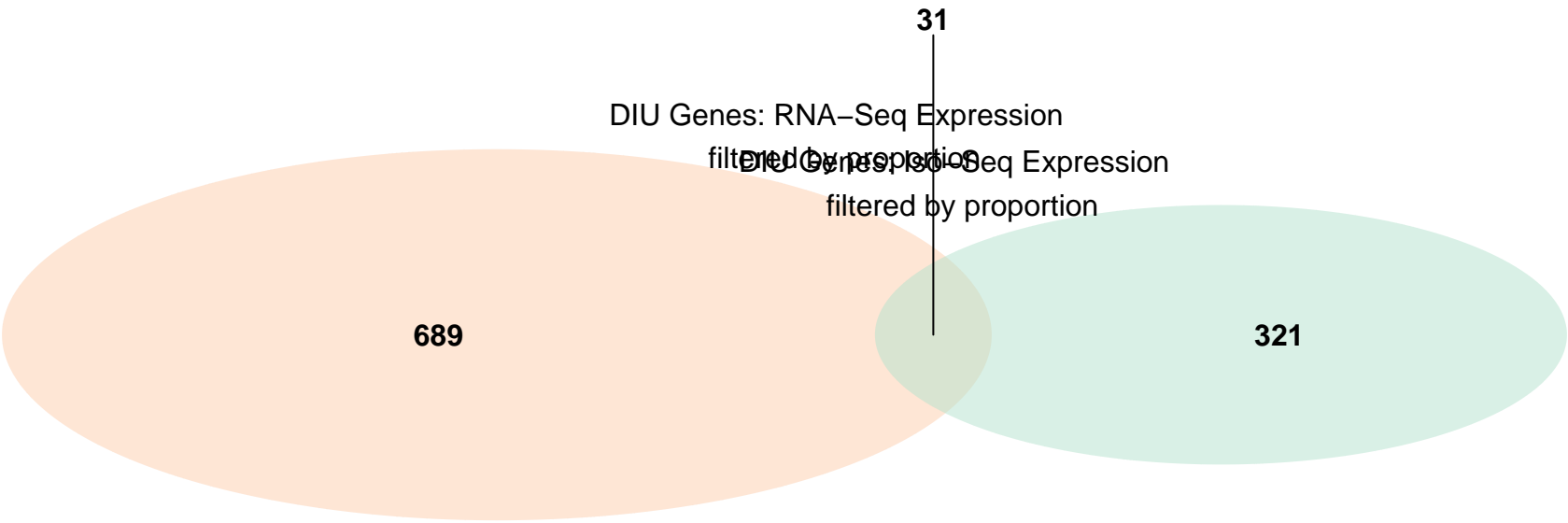
A



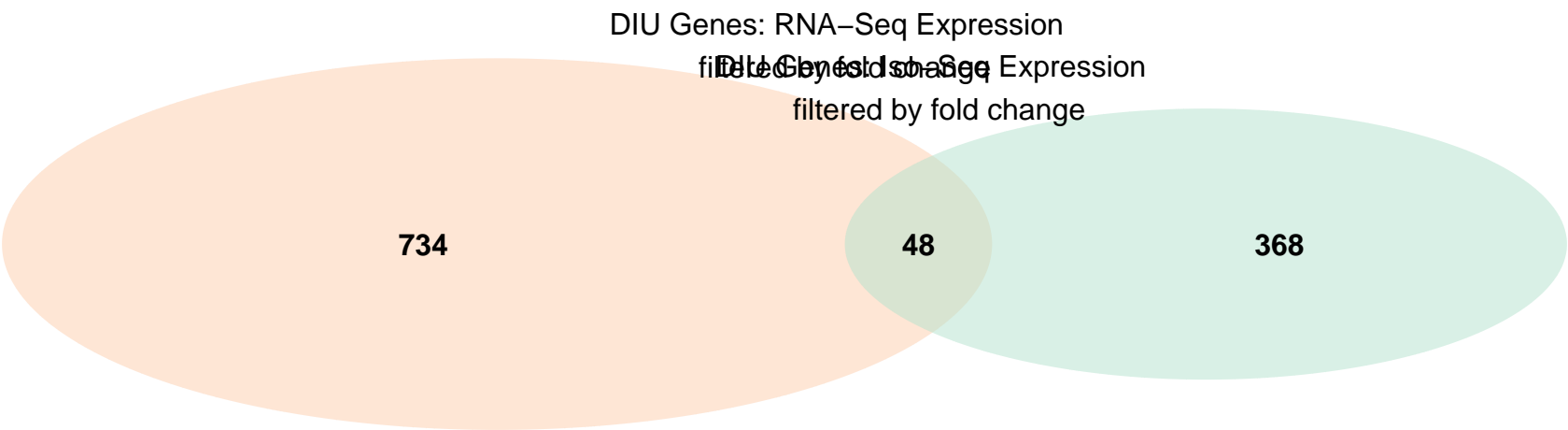
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C

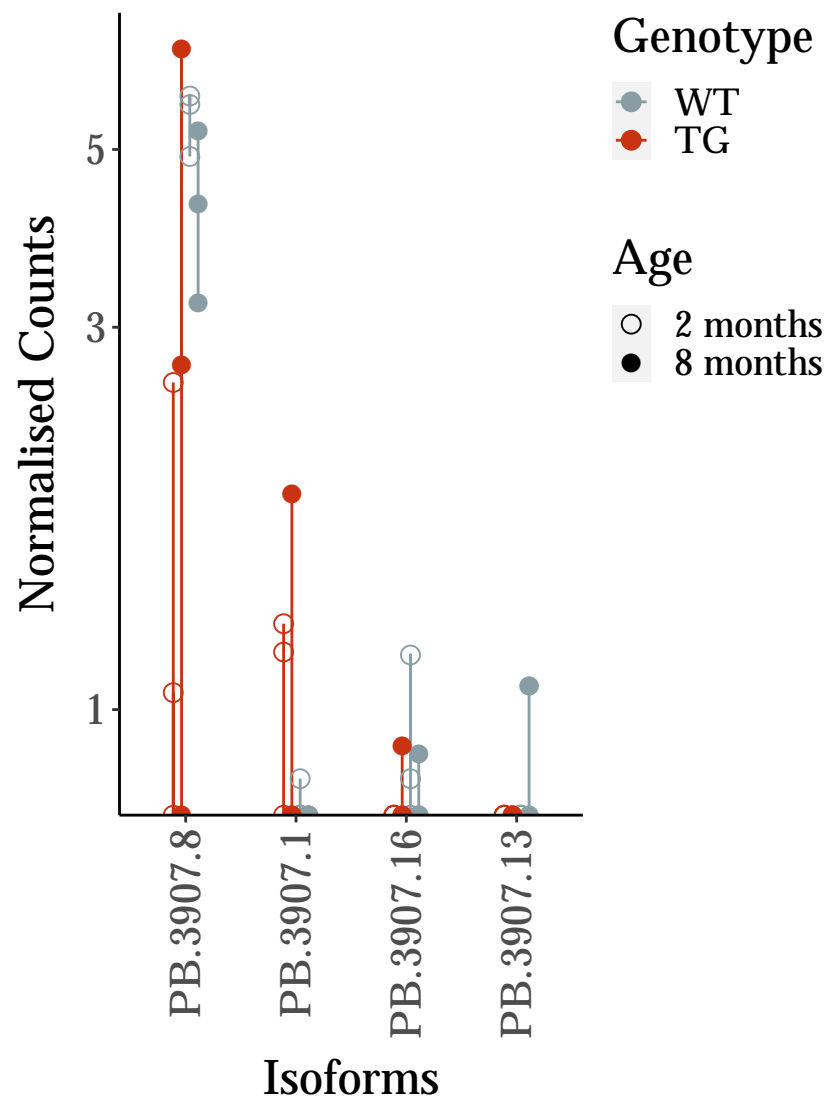


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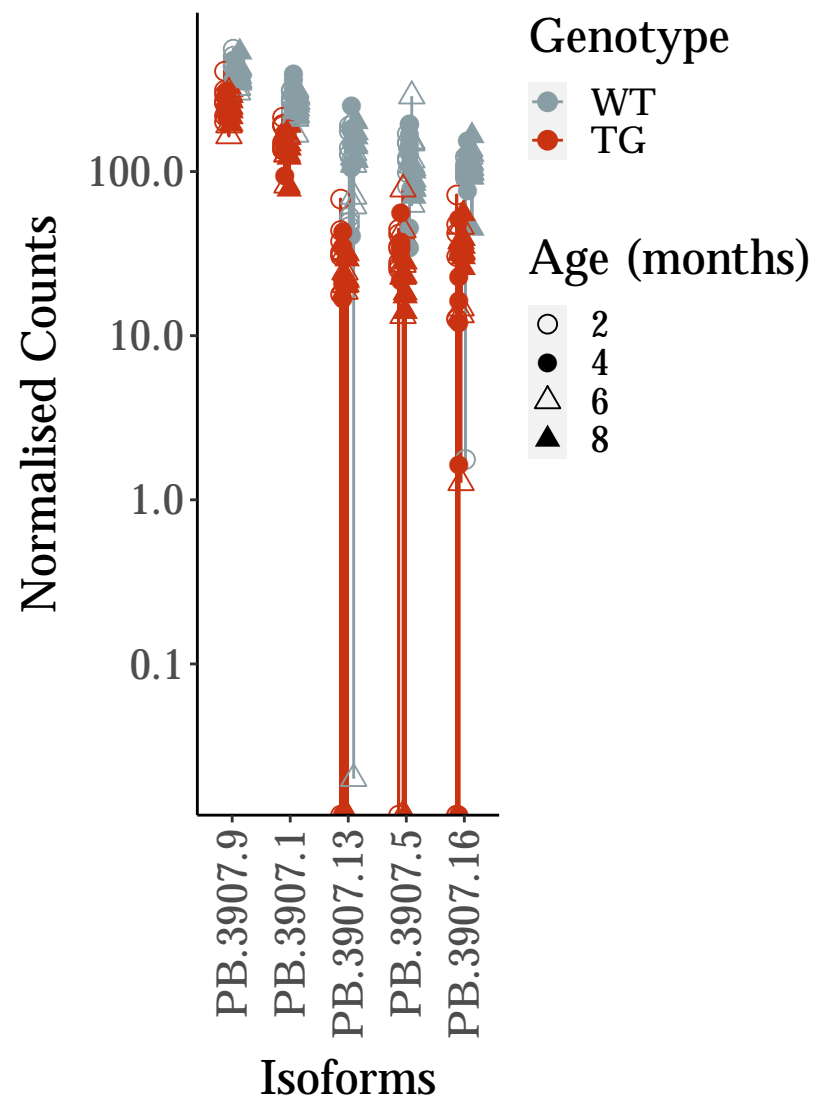
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***Esyt2***  
***Iso-Seq Expression***

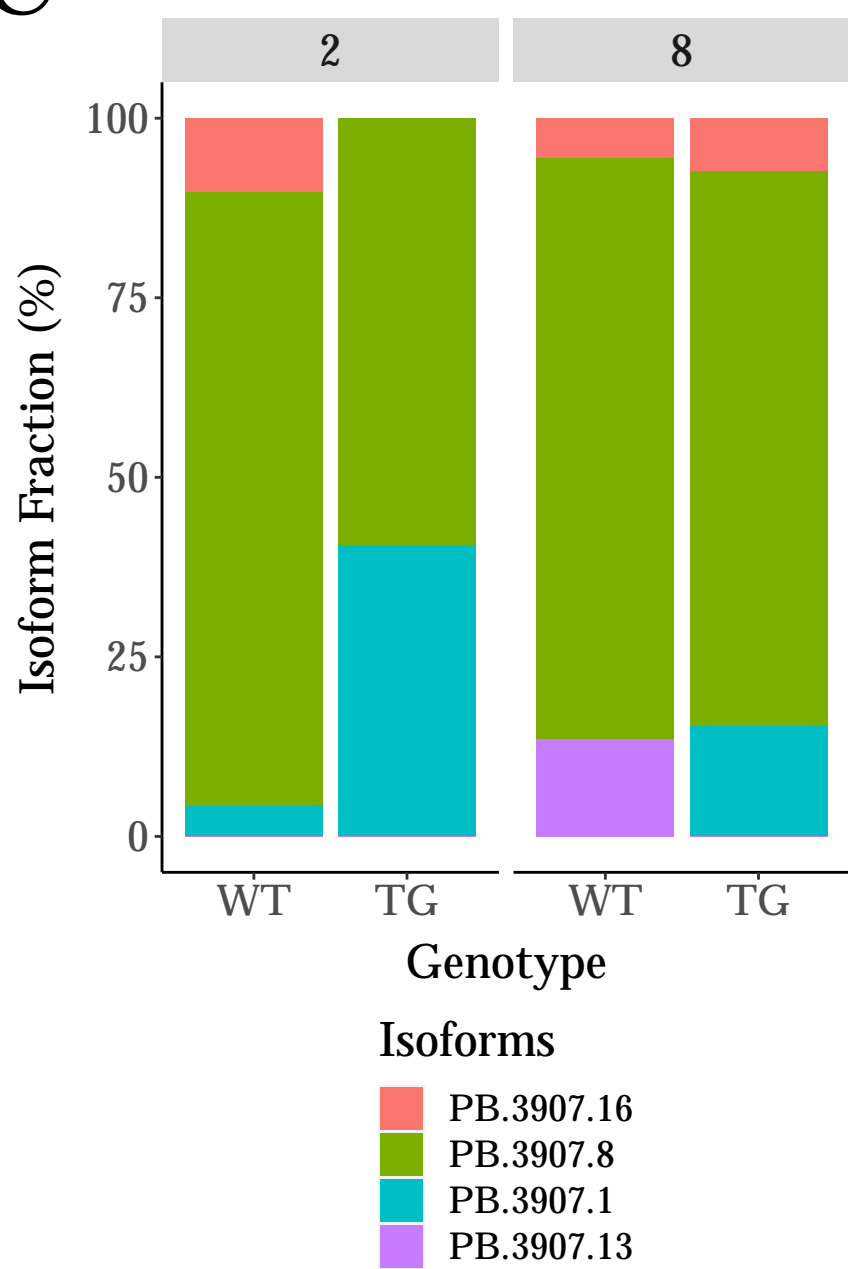


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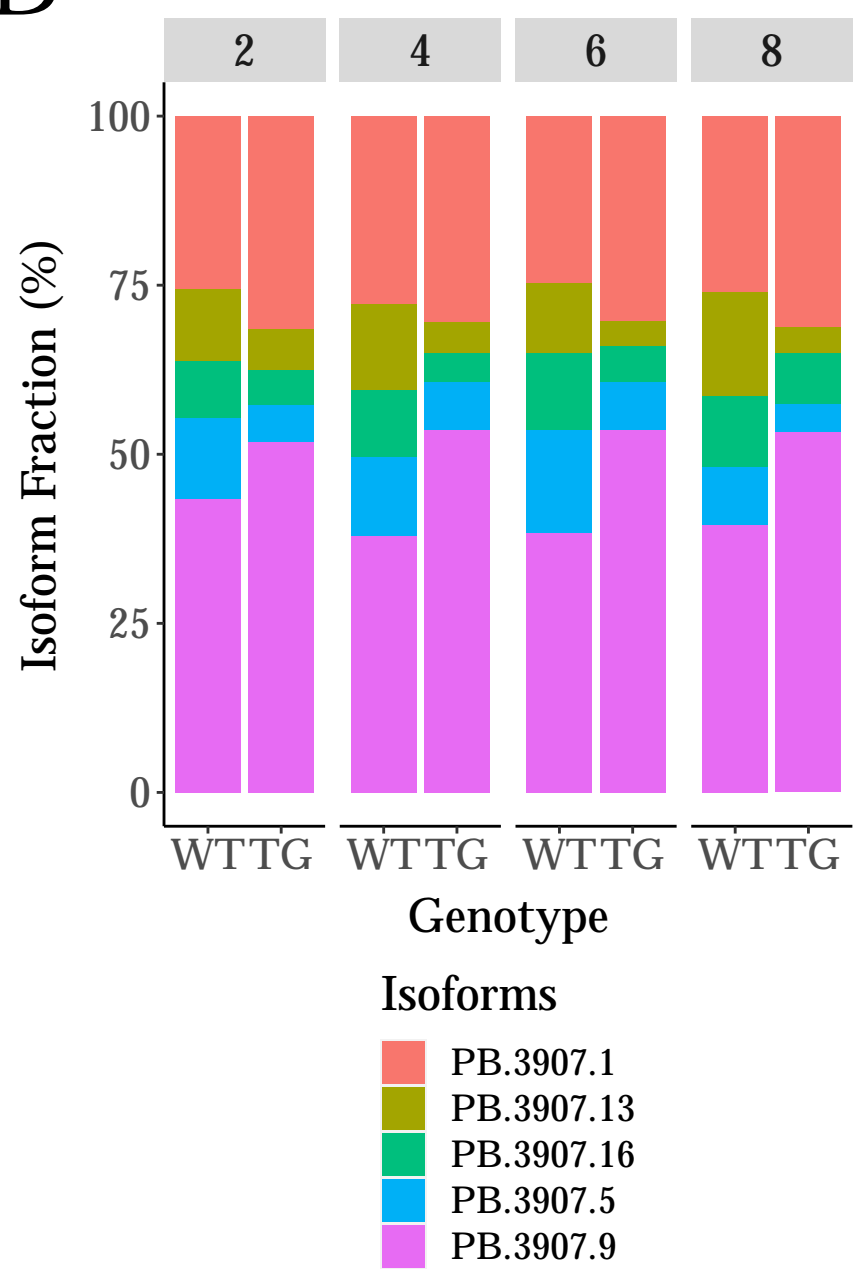
***Esyt2***  
***RNA-Seq Expression***



C

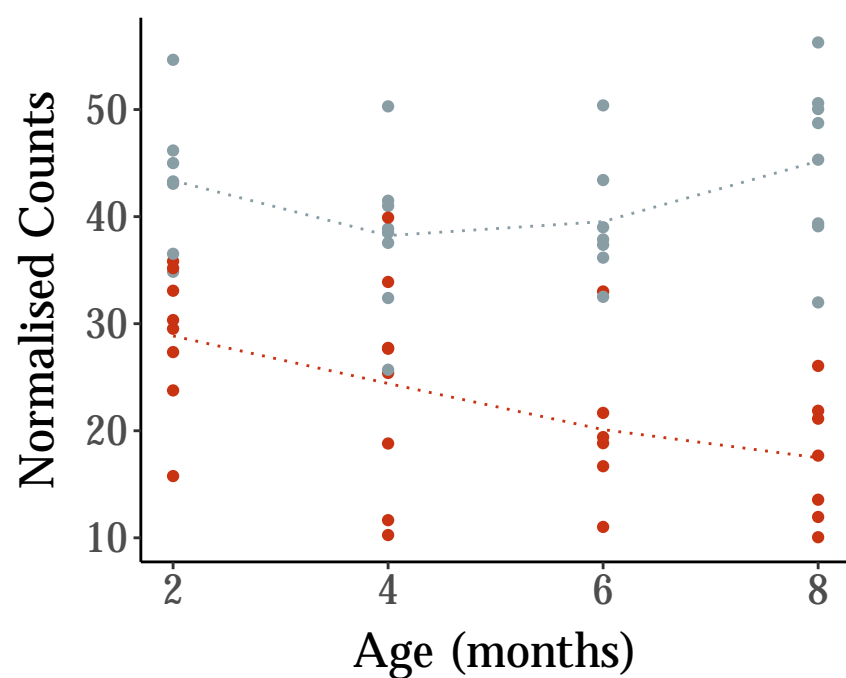


D



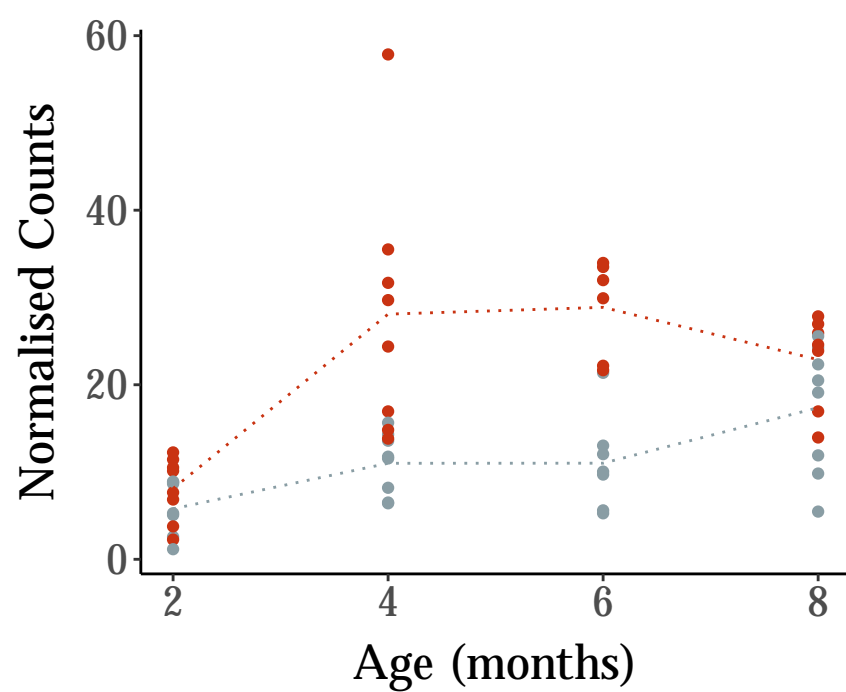
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***novelGene\_529***  
***RNA-Seq Expression***



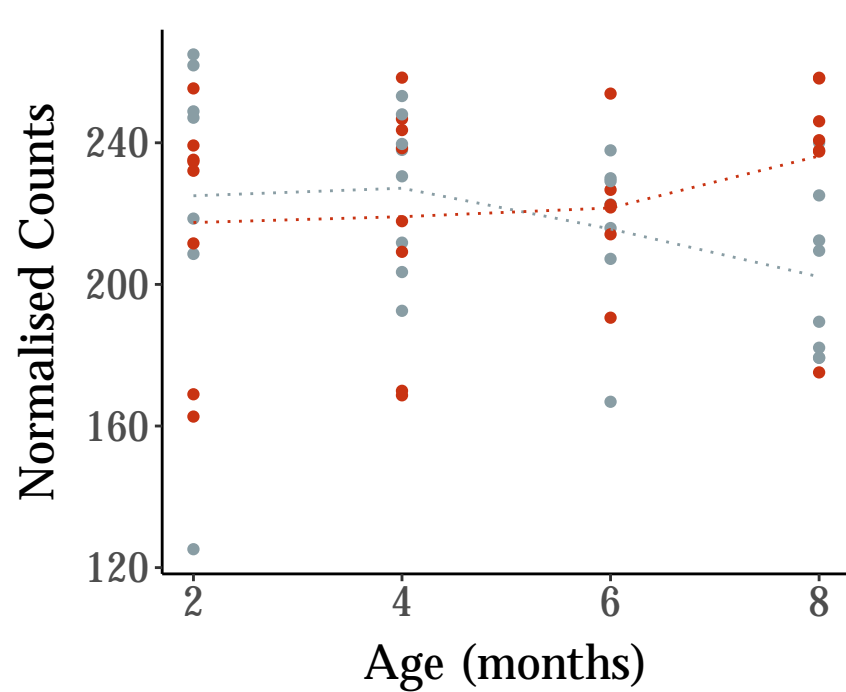
C

***novelGene\_Fgfr1op\_AS***  
***RNA-Seq Expression***



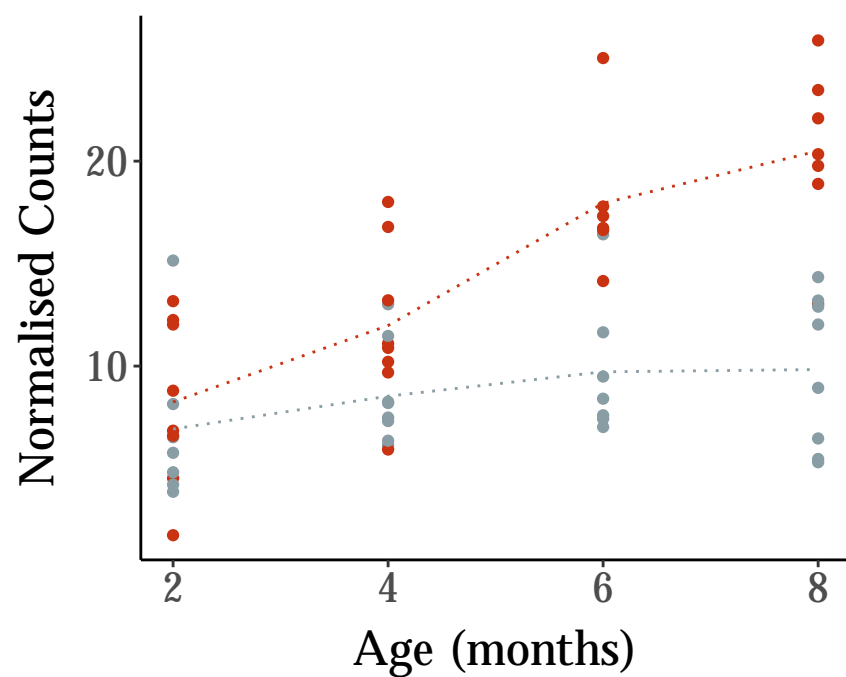
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***Fgfr1op***  
***RNA-Seq Expression***

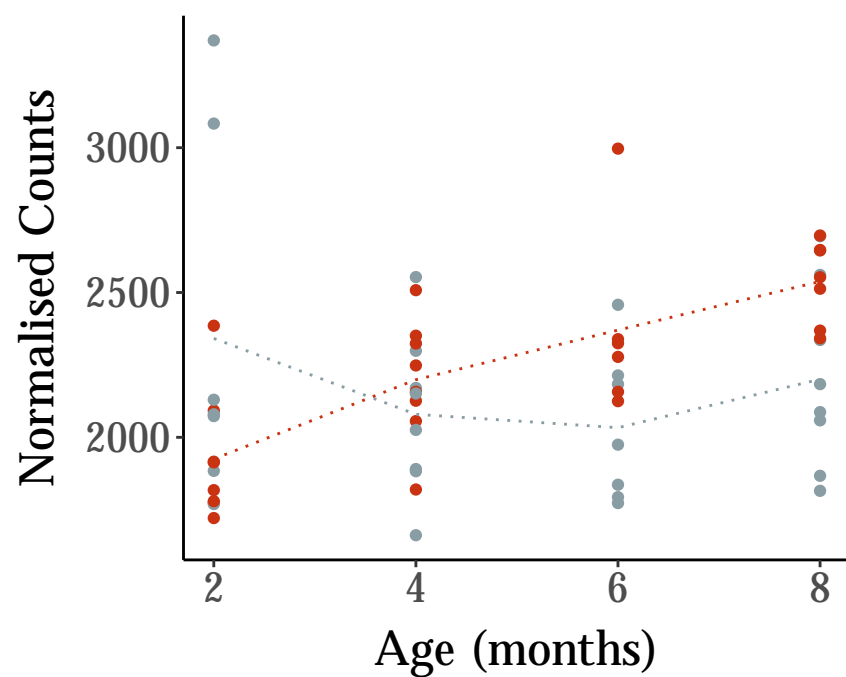


E

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***RNA-Seq Expression***



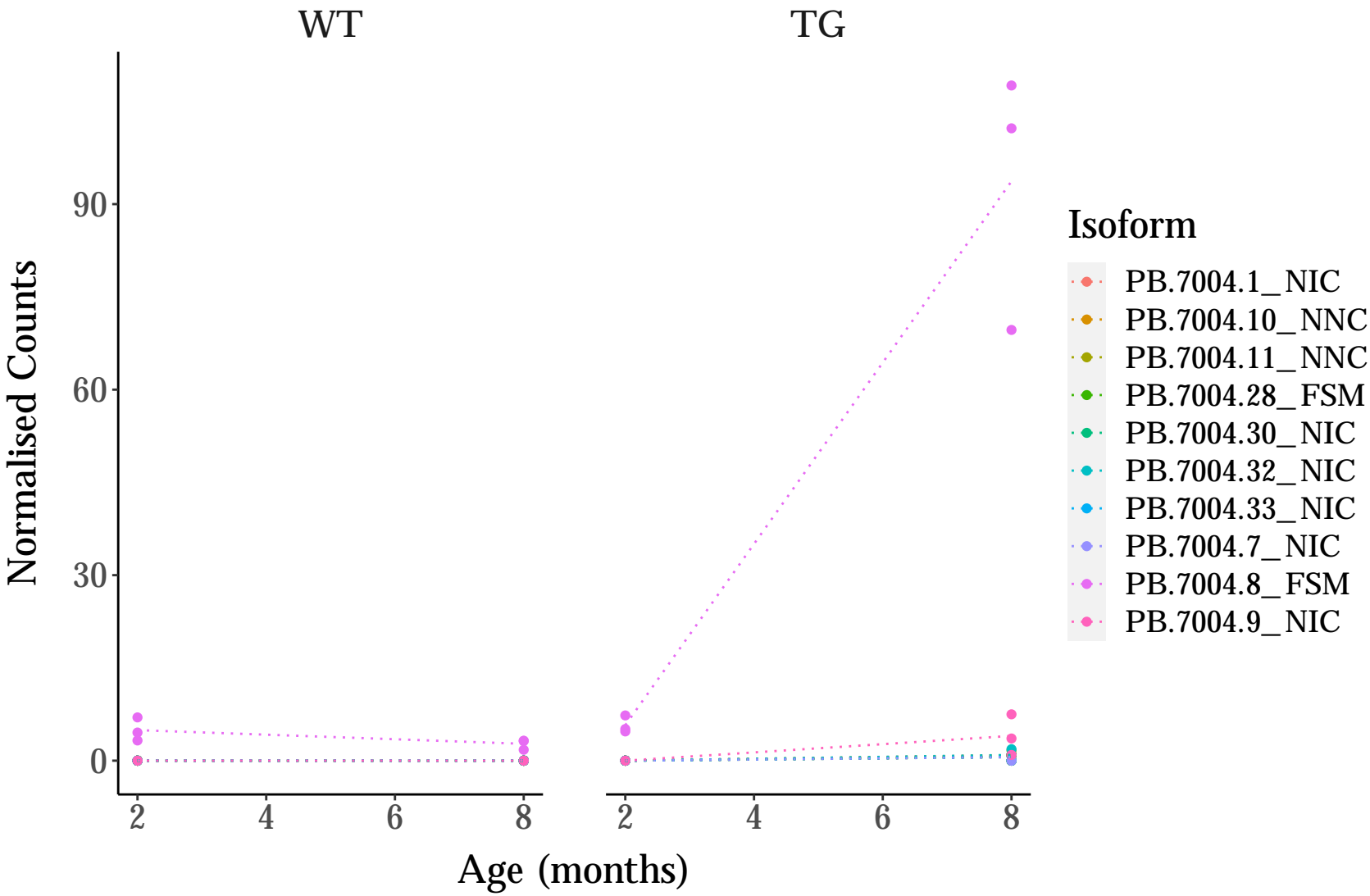
***Htra1***  
***RNA-Seq Expression***





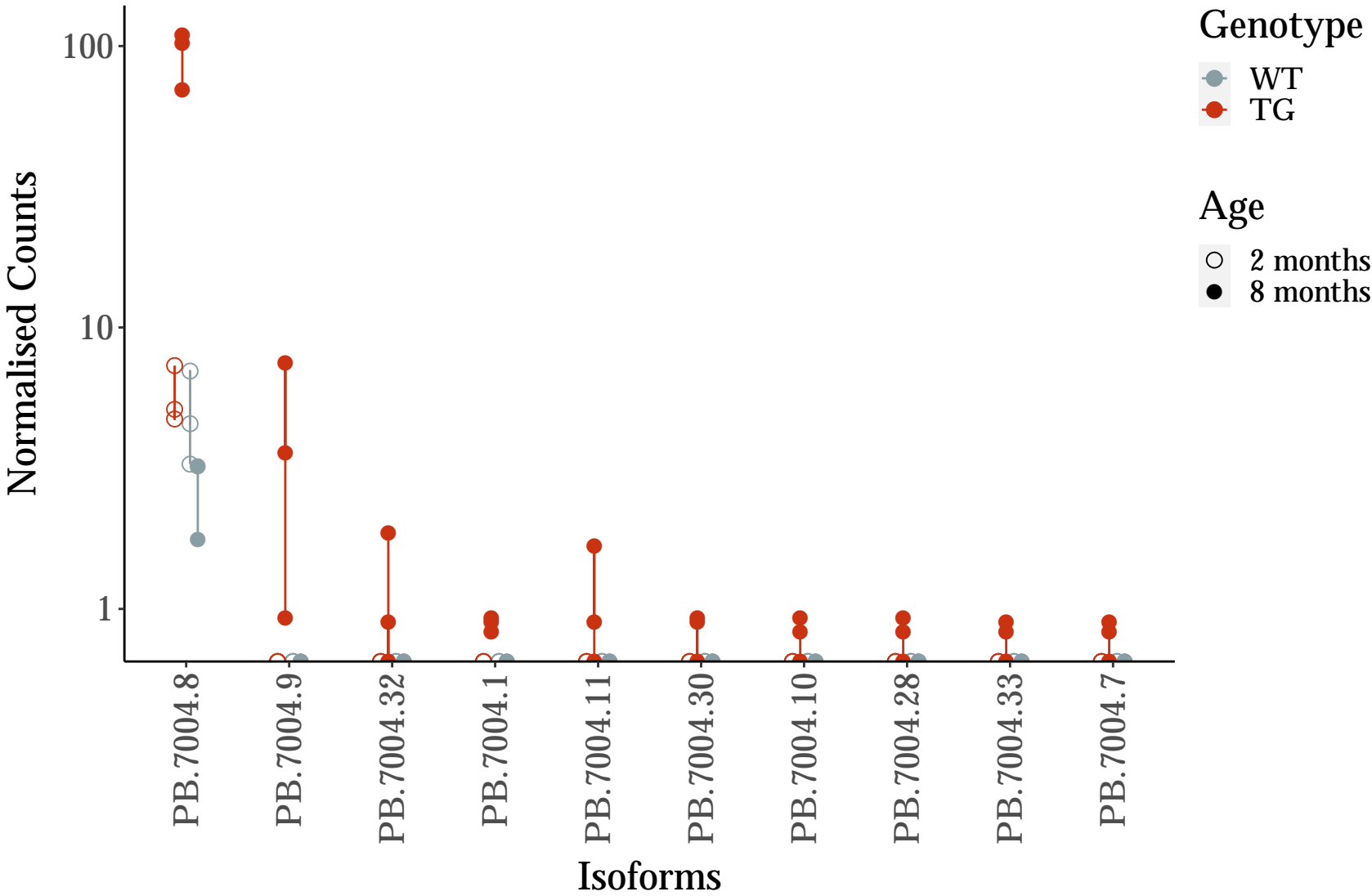
A

*C4b*  
*Iso-Seq Expression*



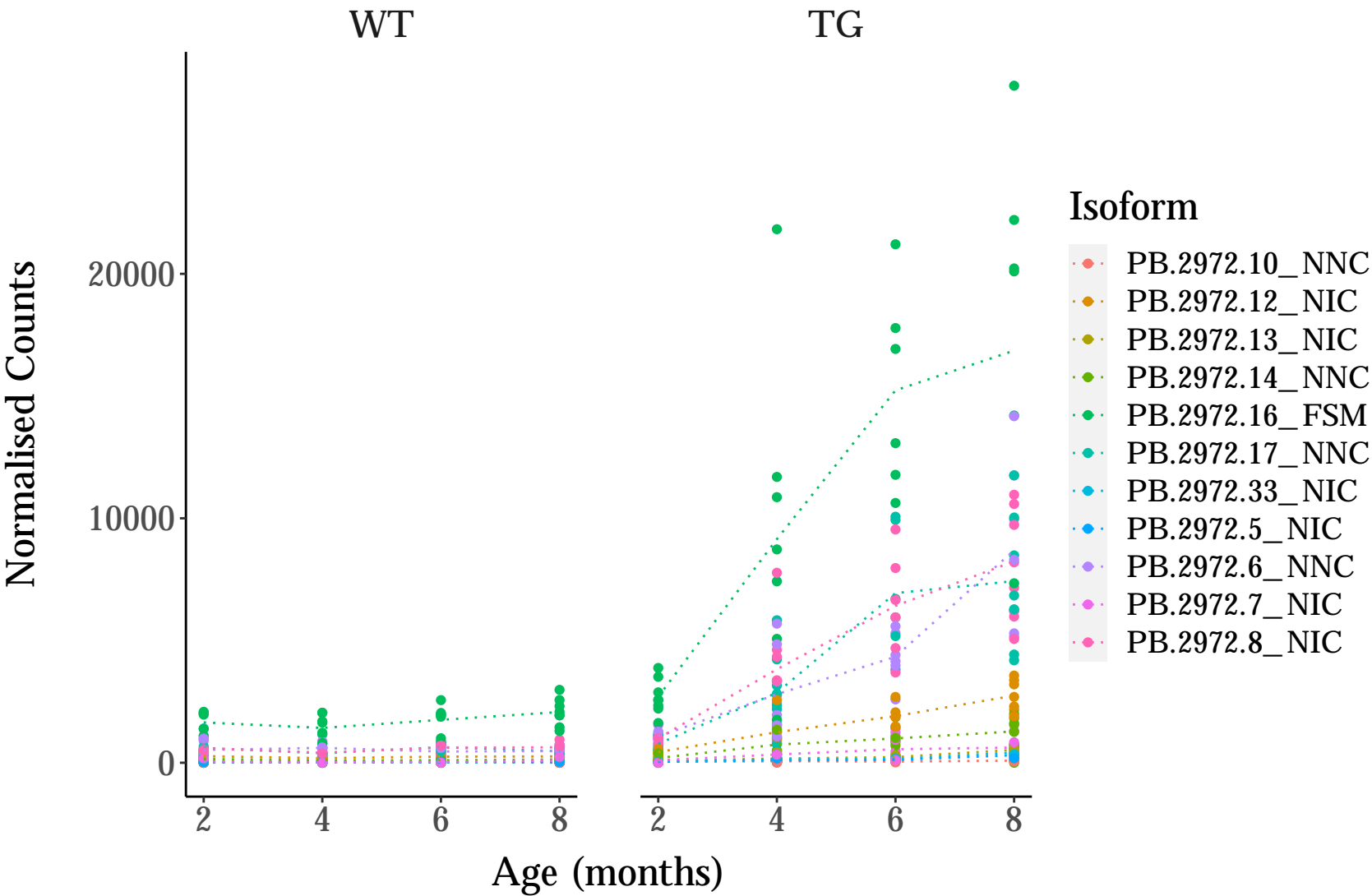
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*C4b*  
*Iso-Seq Expression*



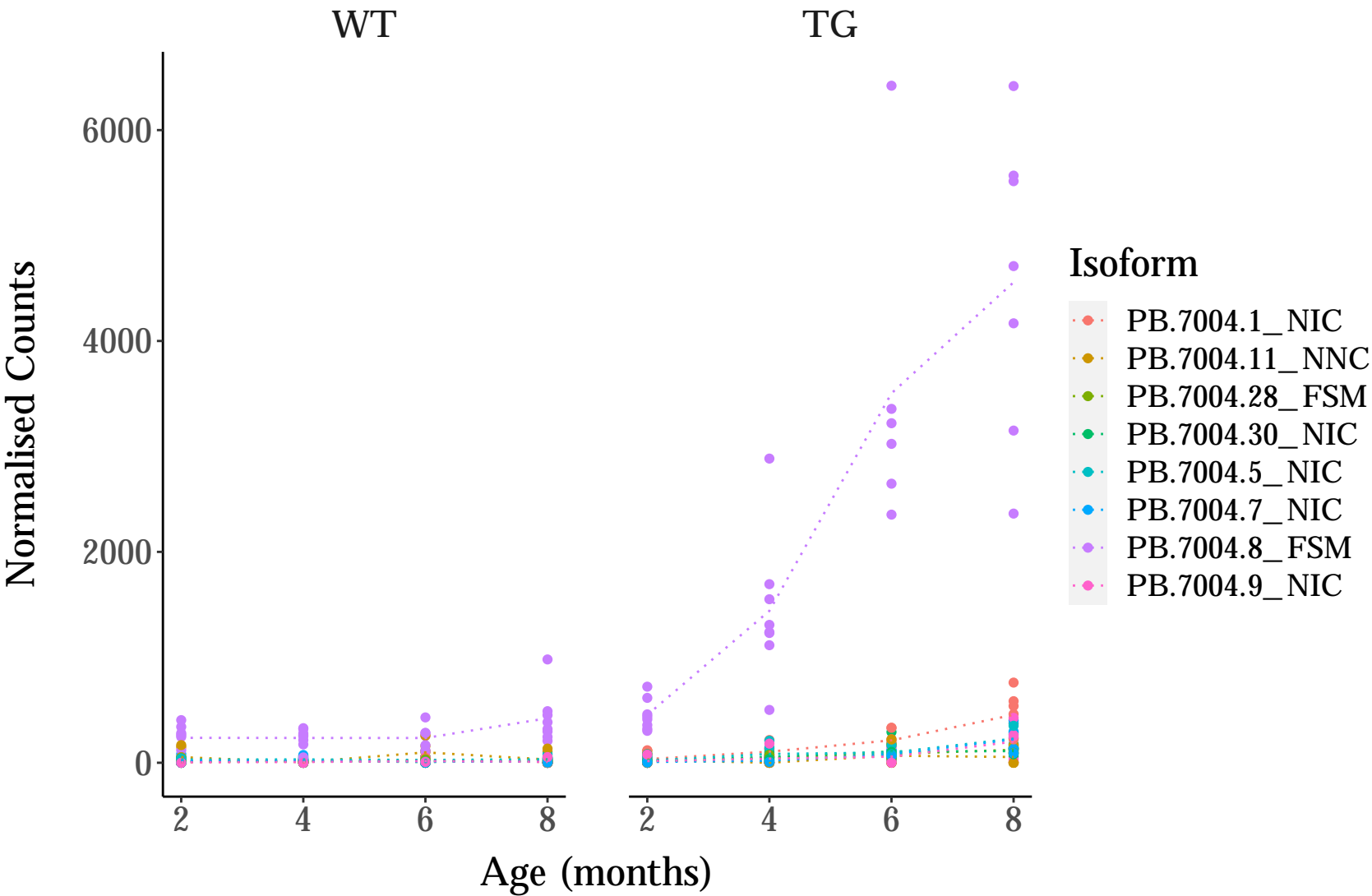
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*RNA-Seq Expression*



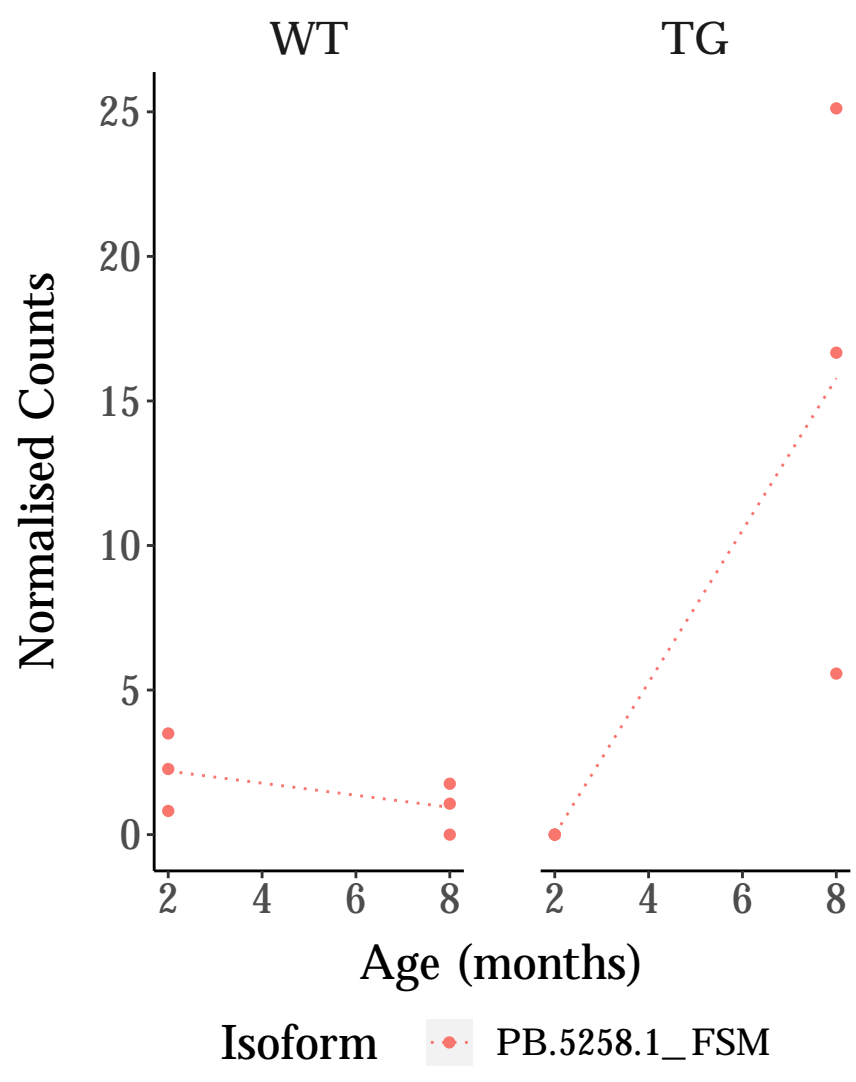
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*C4b*  
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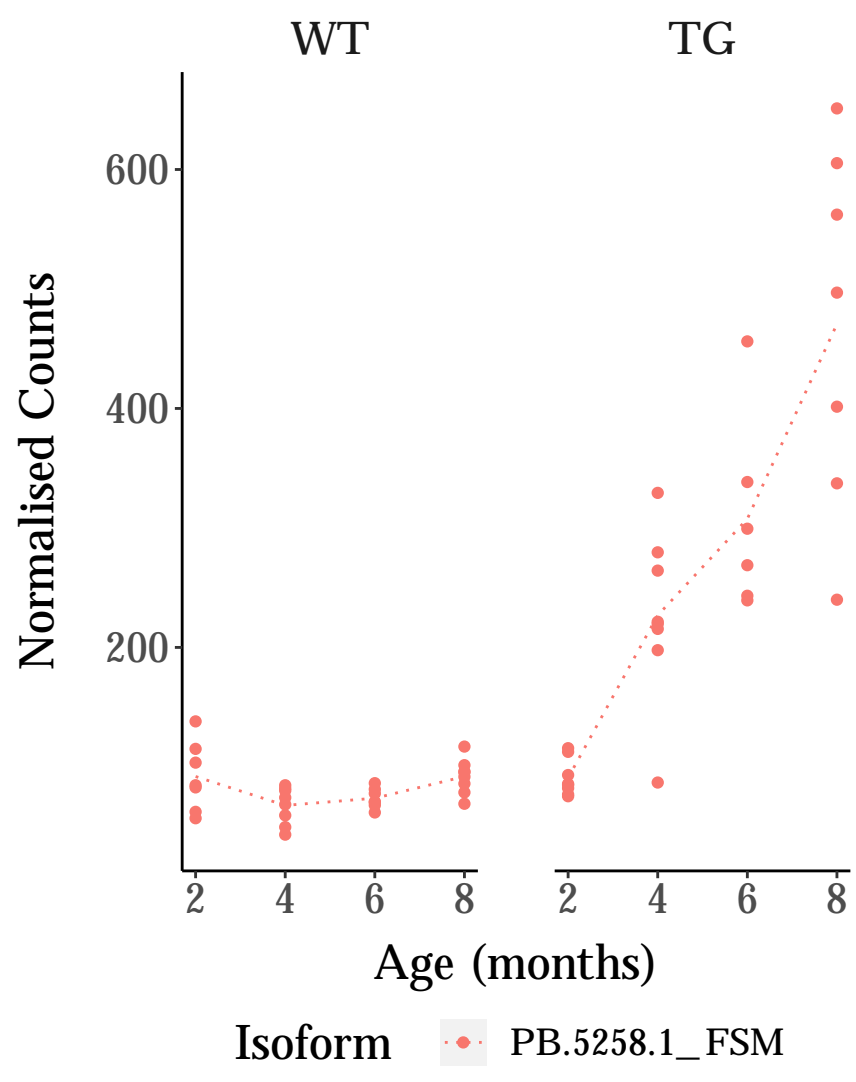
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*Osmr*  
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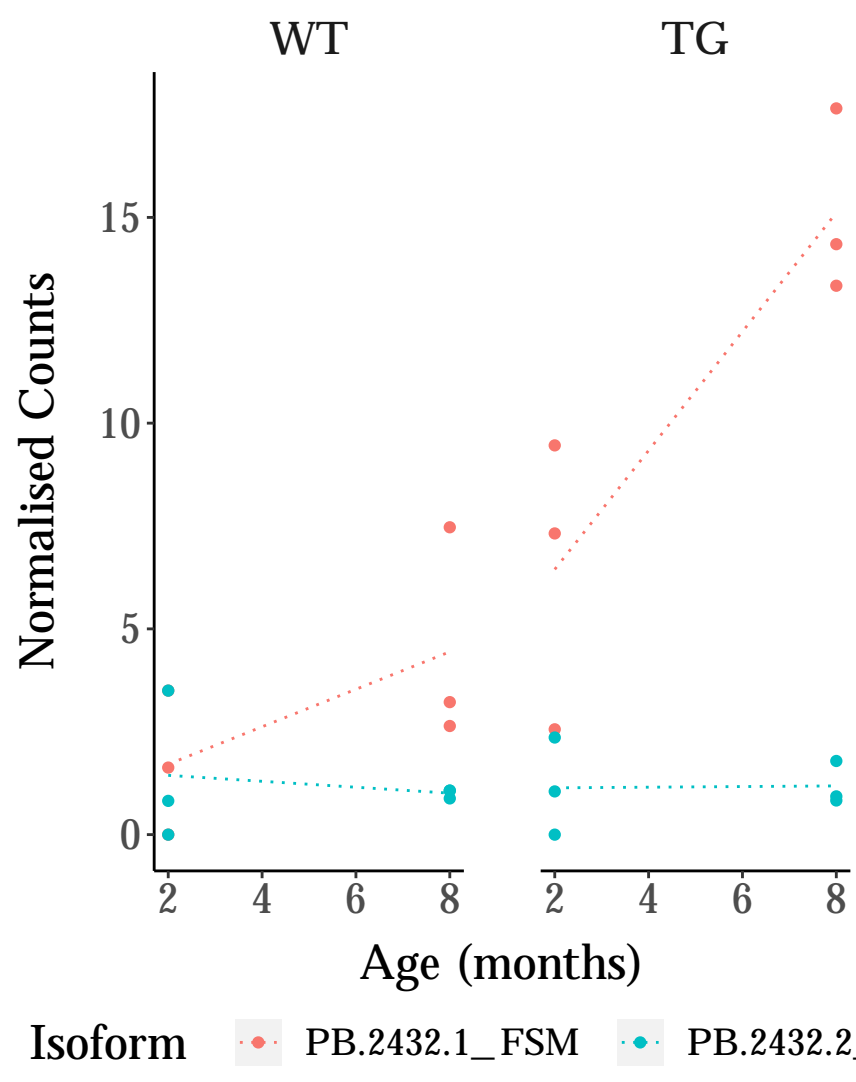
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*Osmr*  
*RNA-Seq Expression*



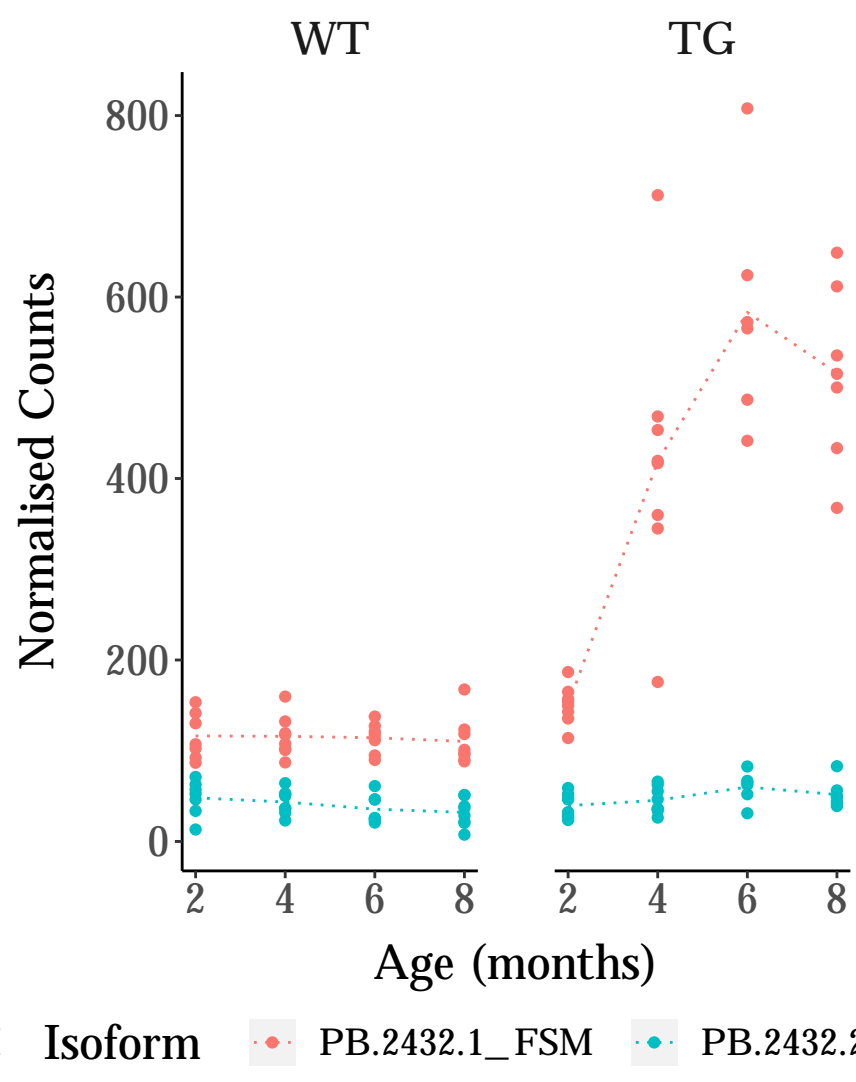
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*Cd68*  
*Iso-Seq Expression*



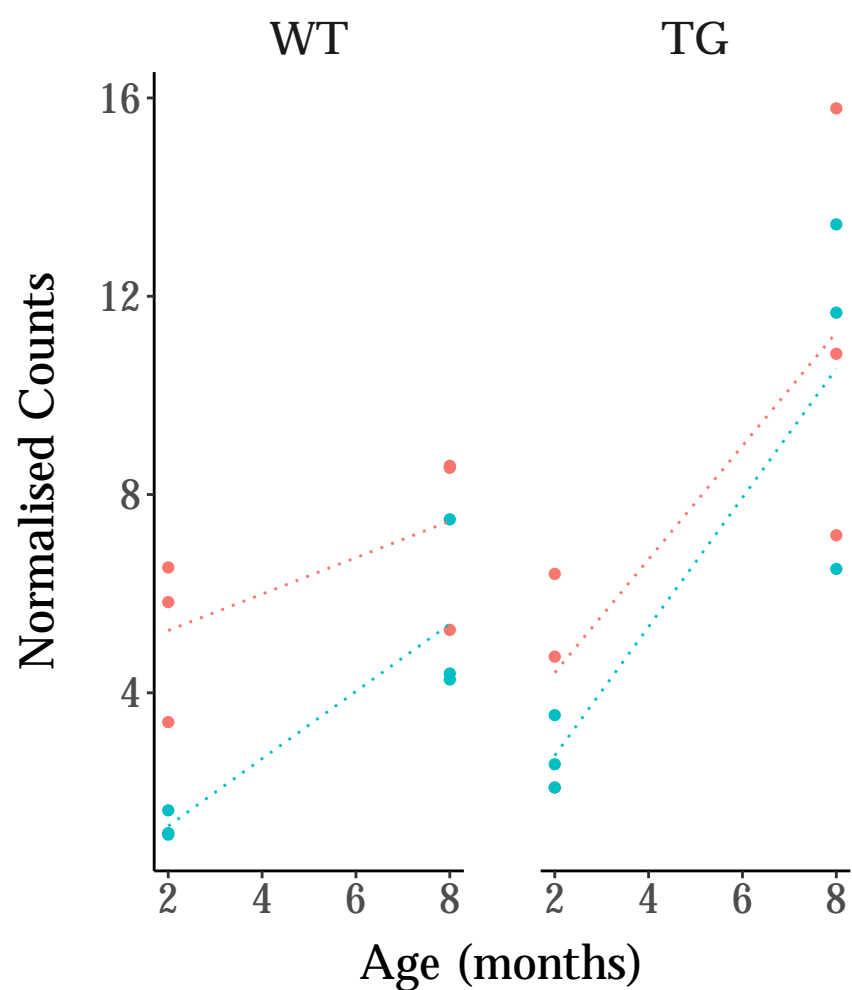
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*Cd68*  
*RNA-Seq Expression*



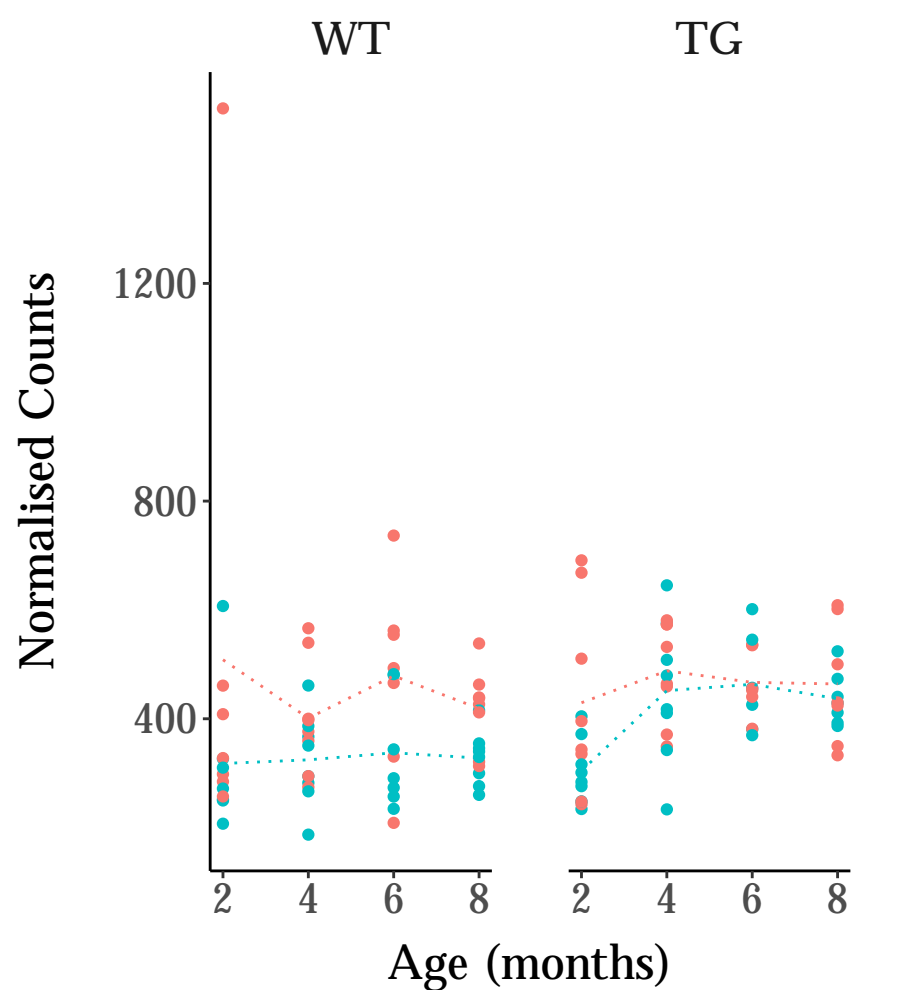
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***Iso-Seq Expression***



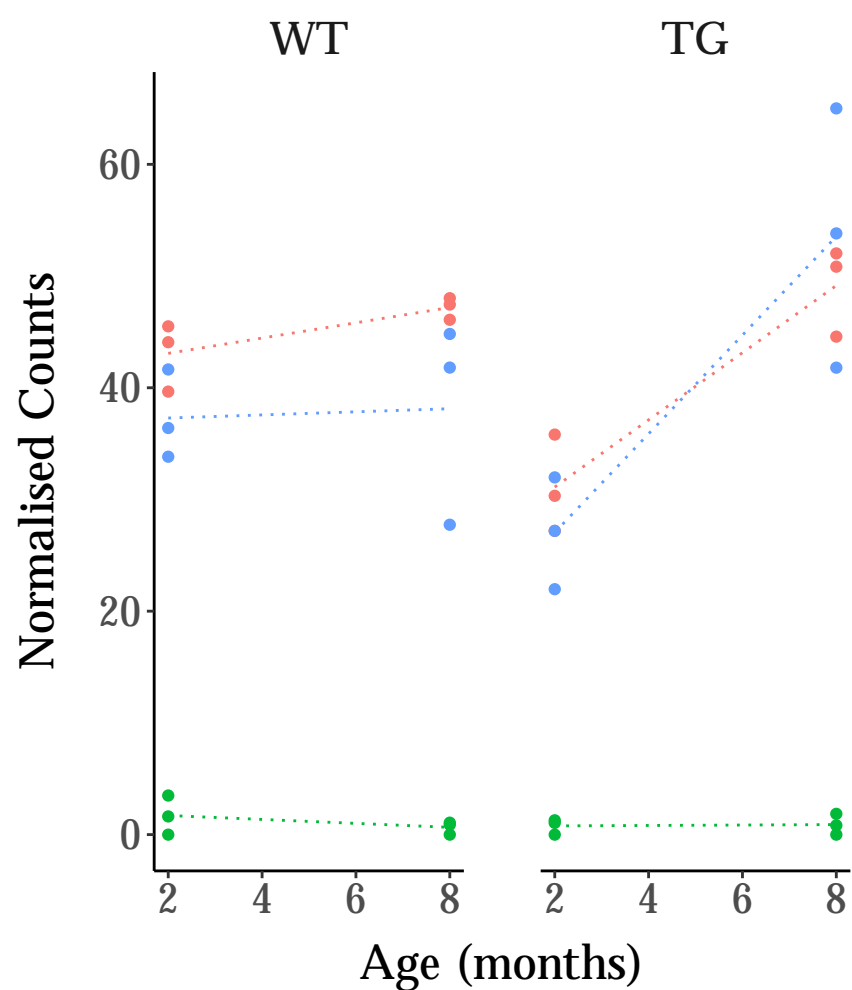
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***Cd34***  
***RNA-Seq Expression***



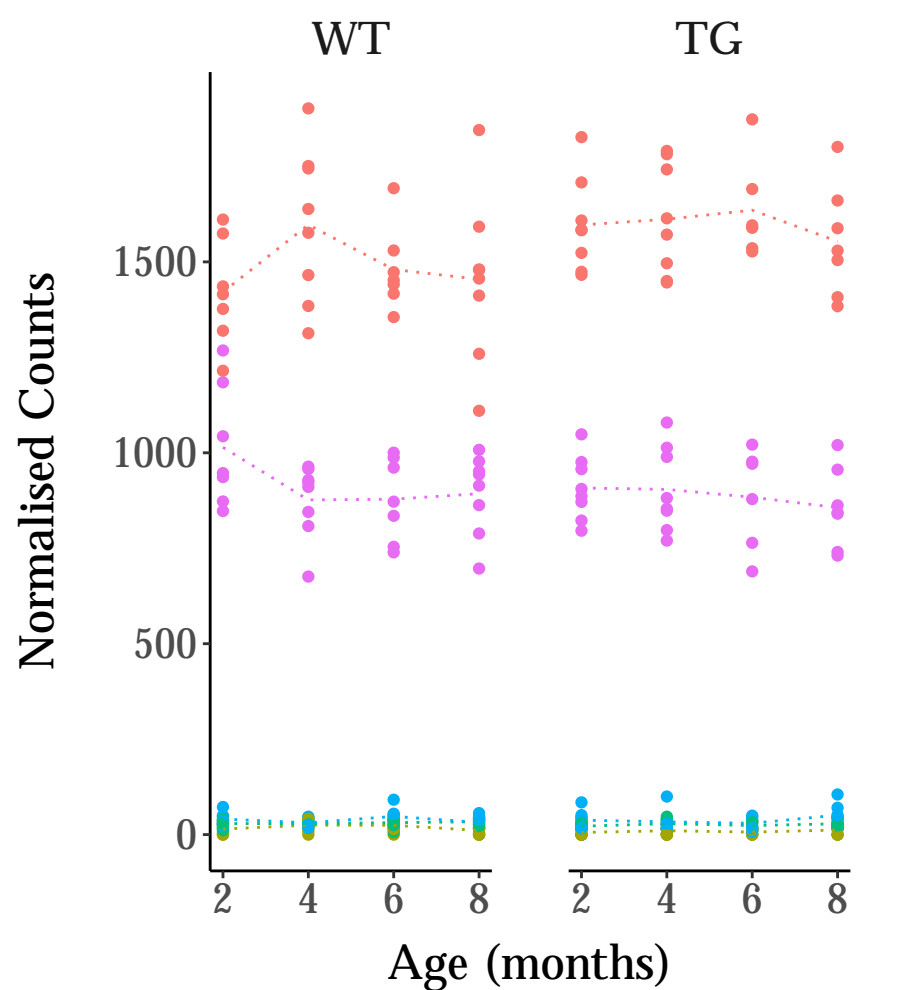
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***Ubqln1***  
***Iso-Seq Expression***



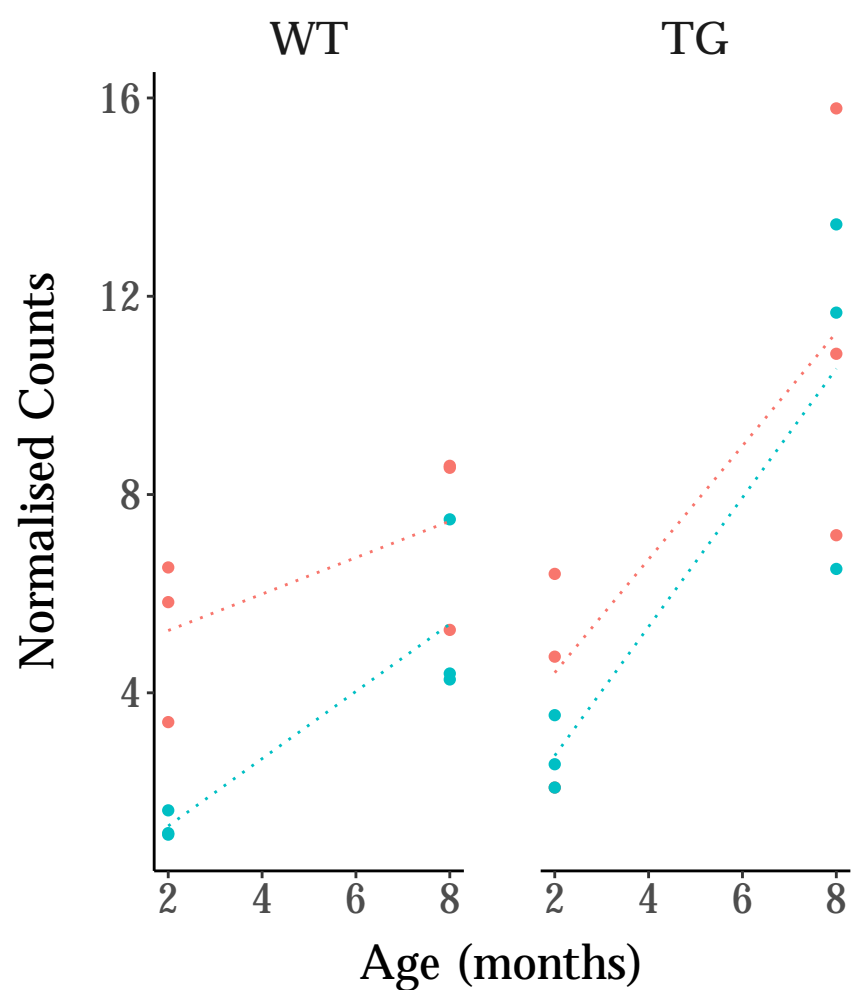
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***Ubqln1***  
***RNA-Seq Expression***



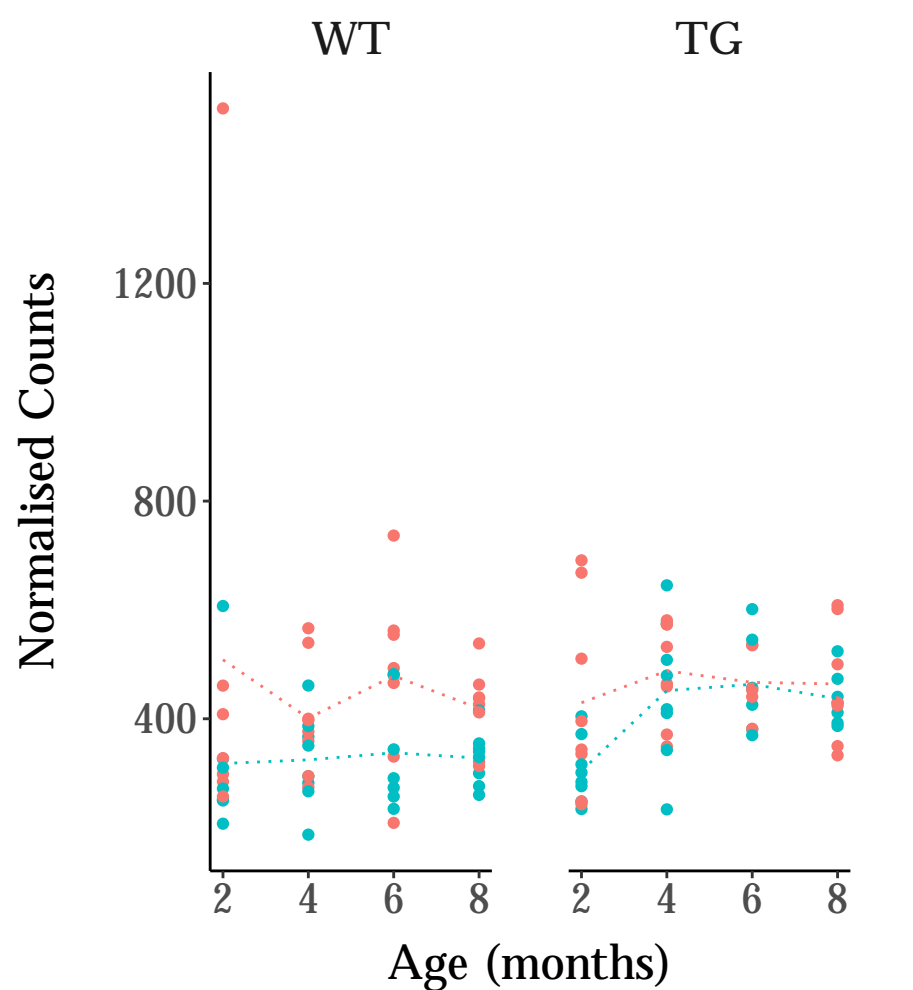
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***Cd34***  
***Iso-Seq Expression***



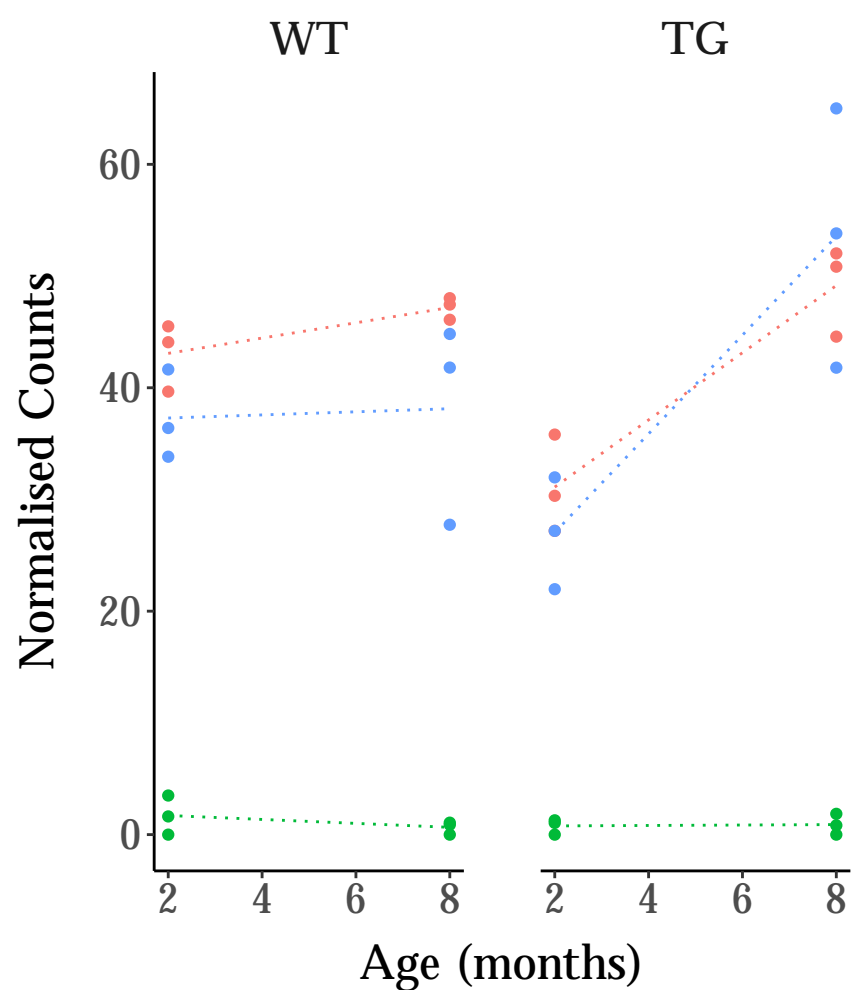
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***Cd34***  
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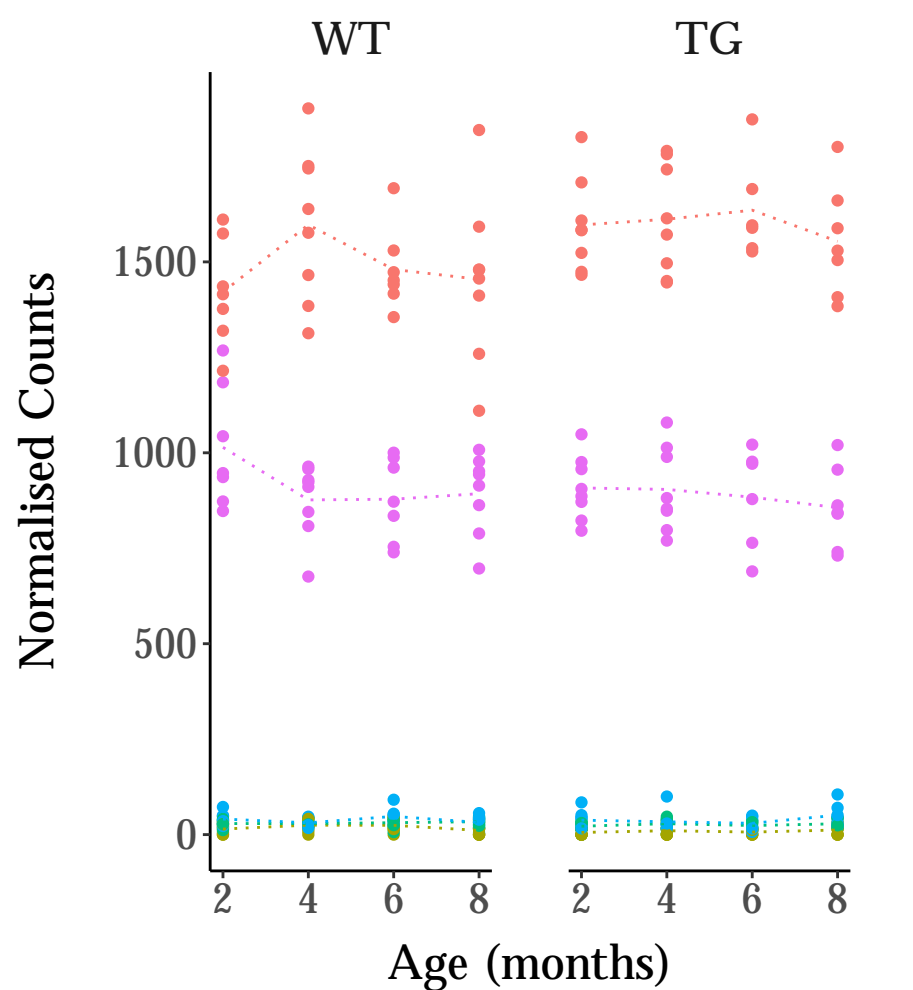
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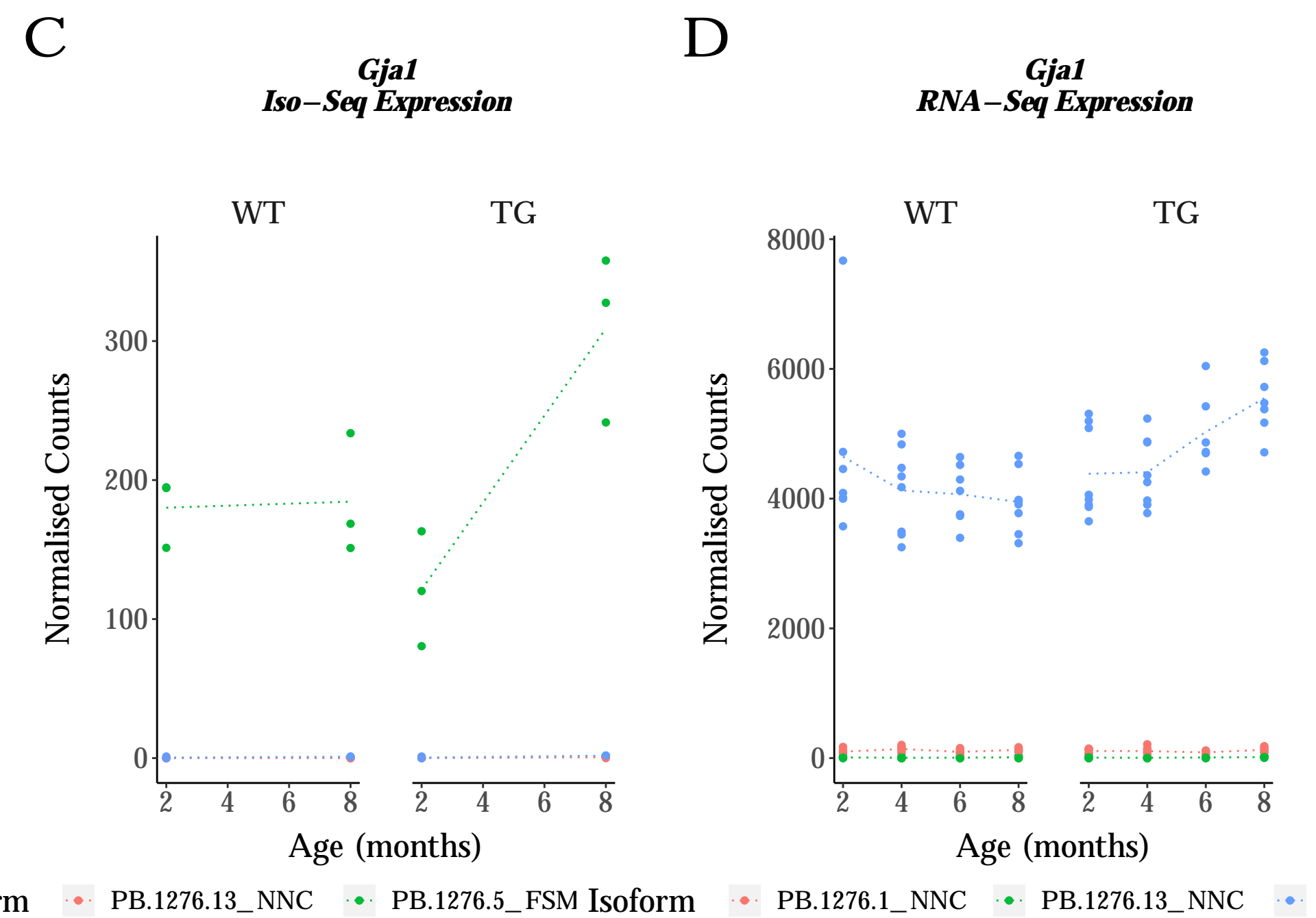
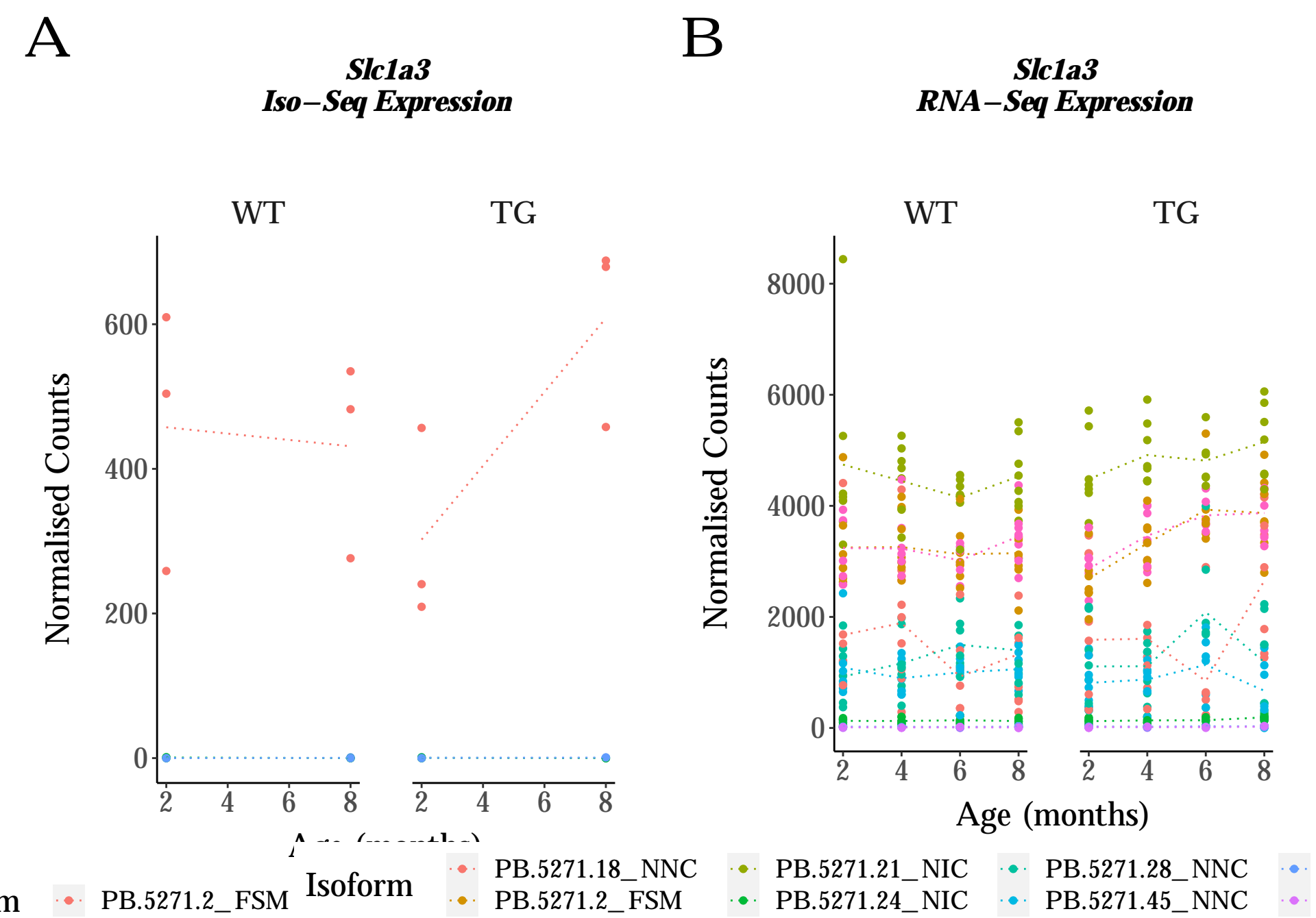
***Ubqln1***  
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D

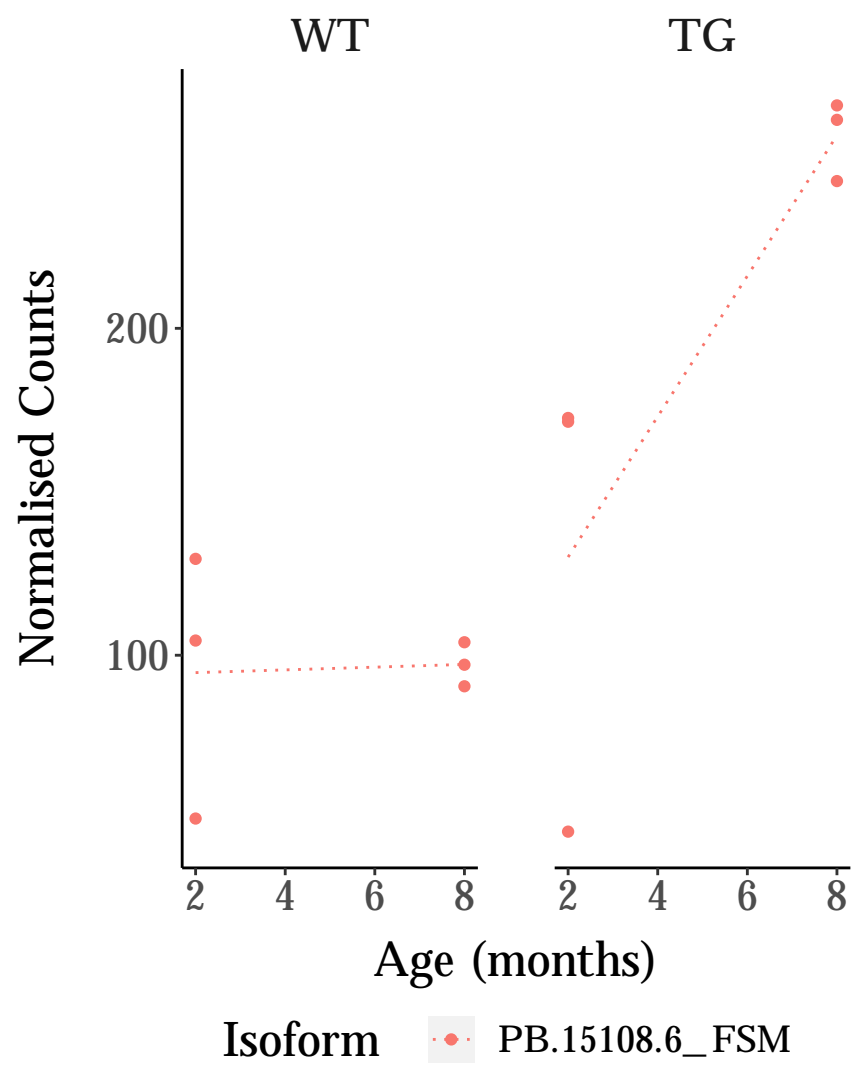
***Ubqln1***  
***RNA-Seq Expression***





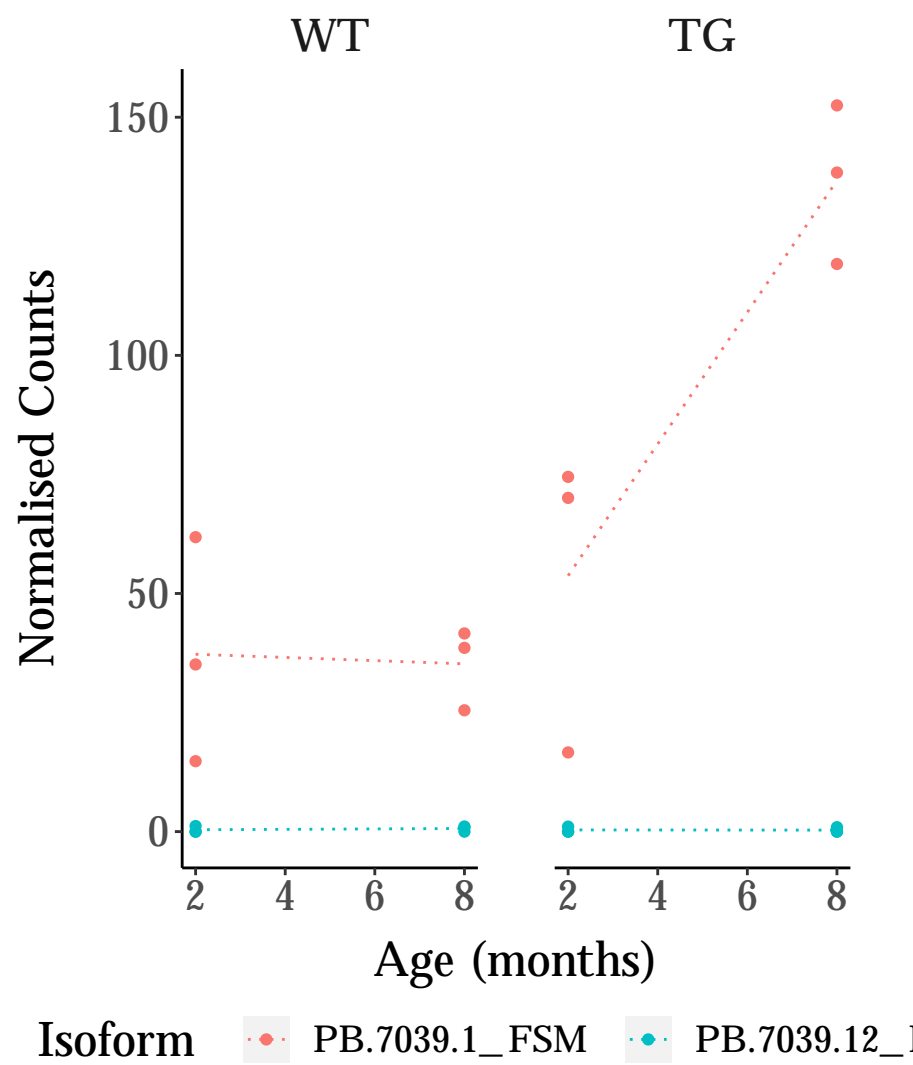
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***Ctsd***  
***Iso-Seq Expression***



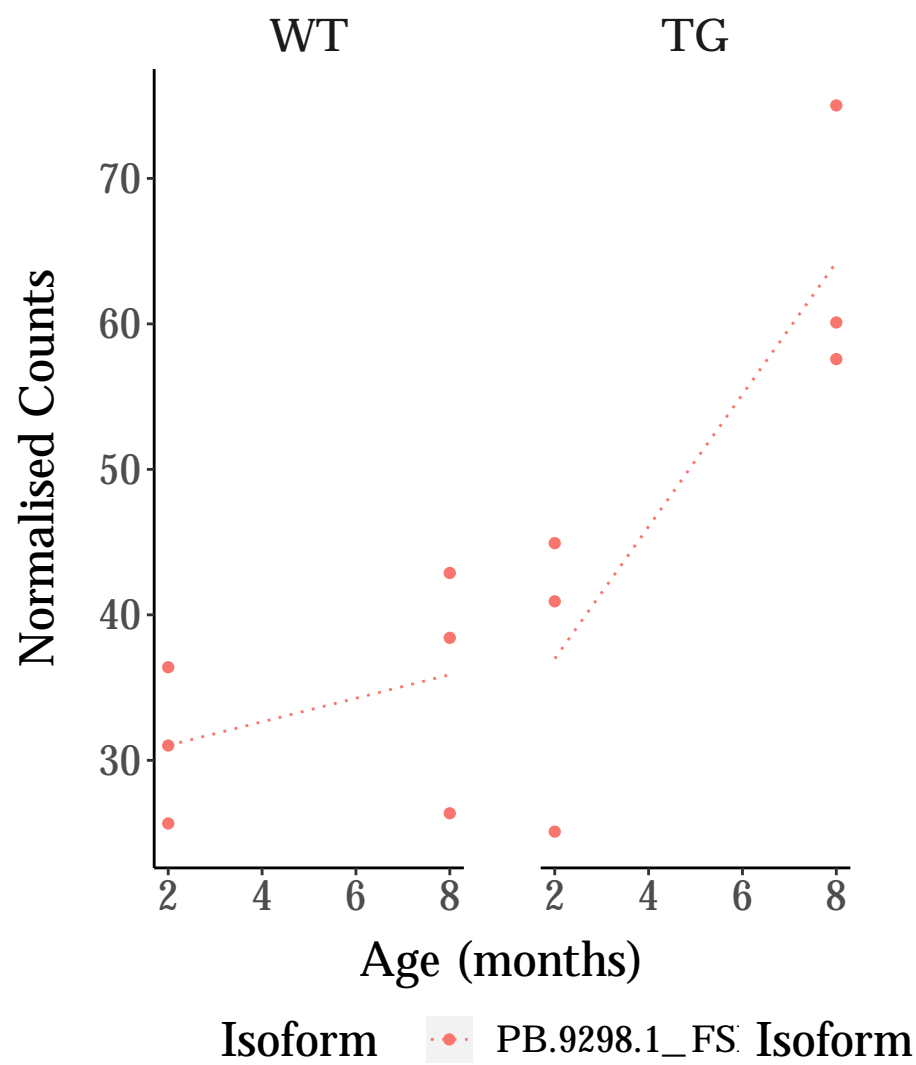
B

***H2-D1***  
***Iso-Seq Expression***



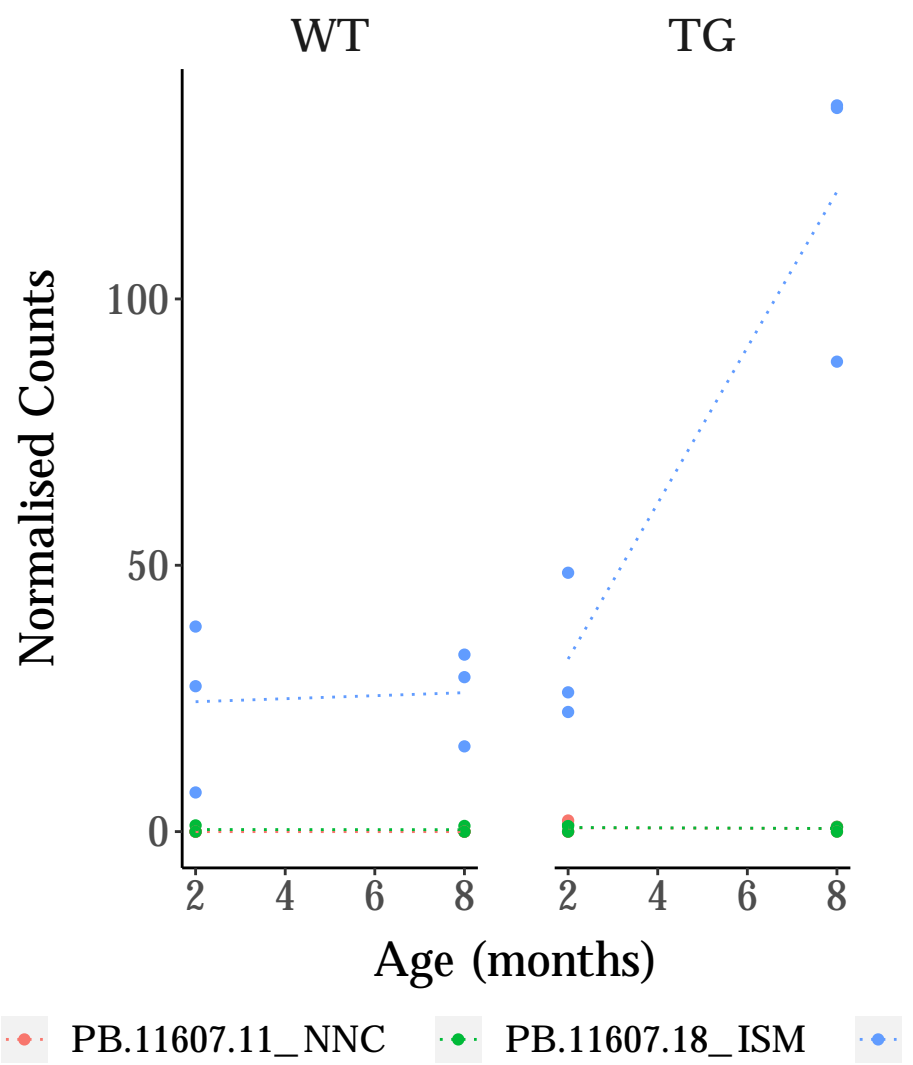
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***Iso-Seq Expression***



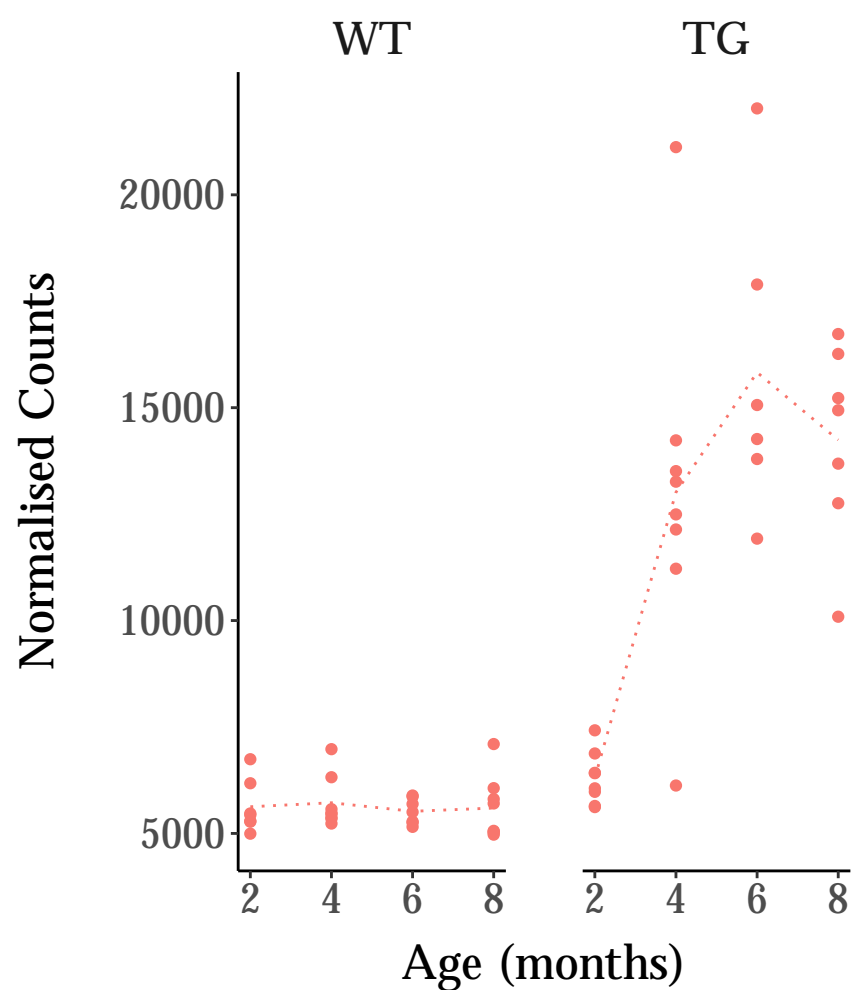
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A

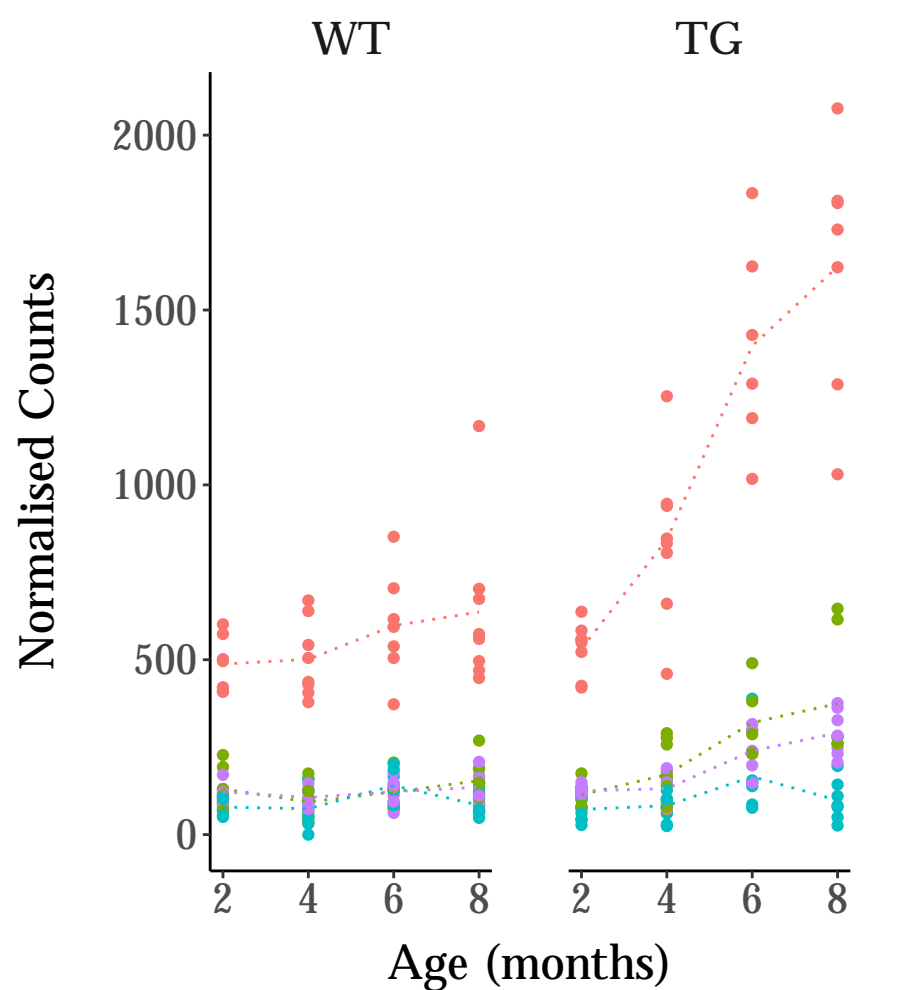
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*RNA-Seq Expression*



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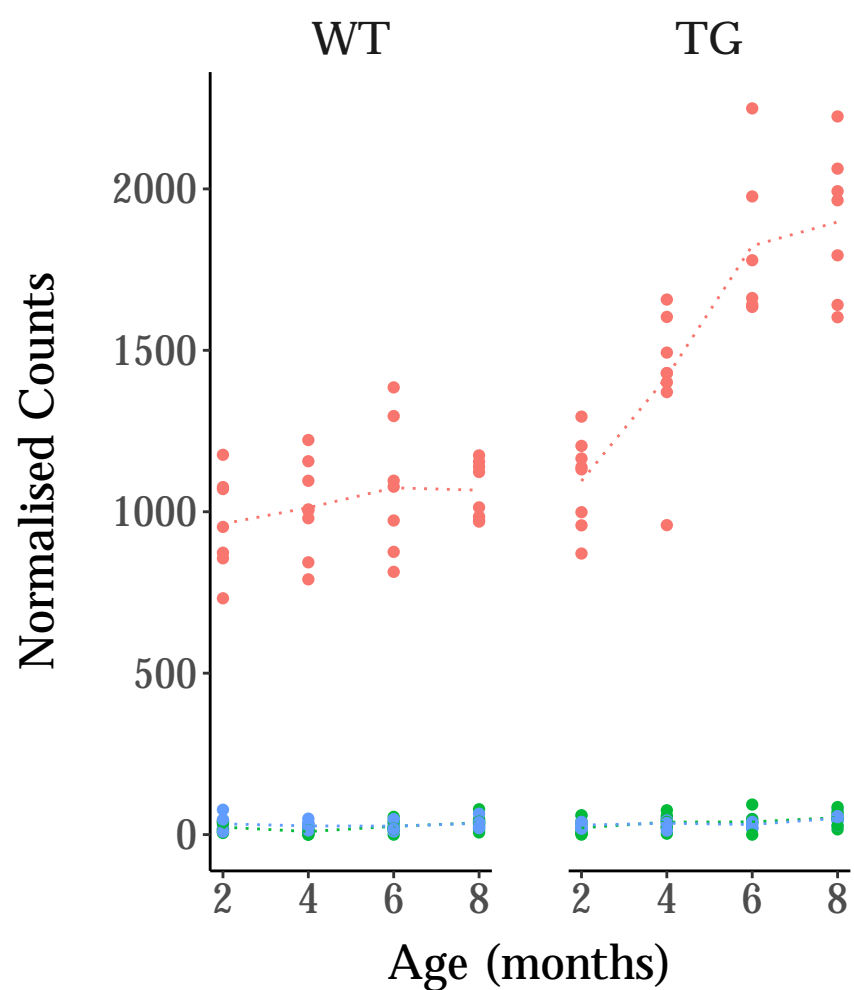
B

*H2-D1*  
*RNA-Seq Expression*



C

*Gatm*  
*RNA-Seq Expression*



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D

*Padi2*  
*RNA-Seq Expression*

