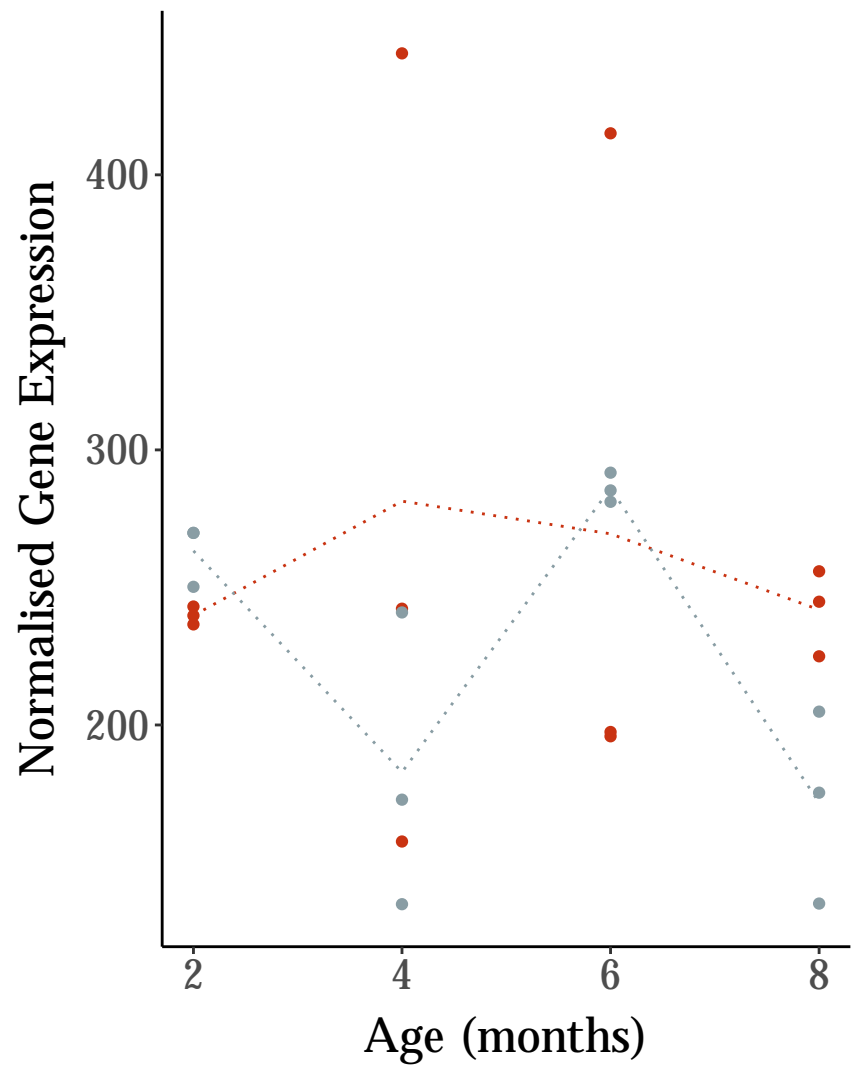


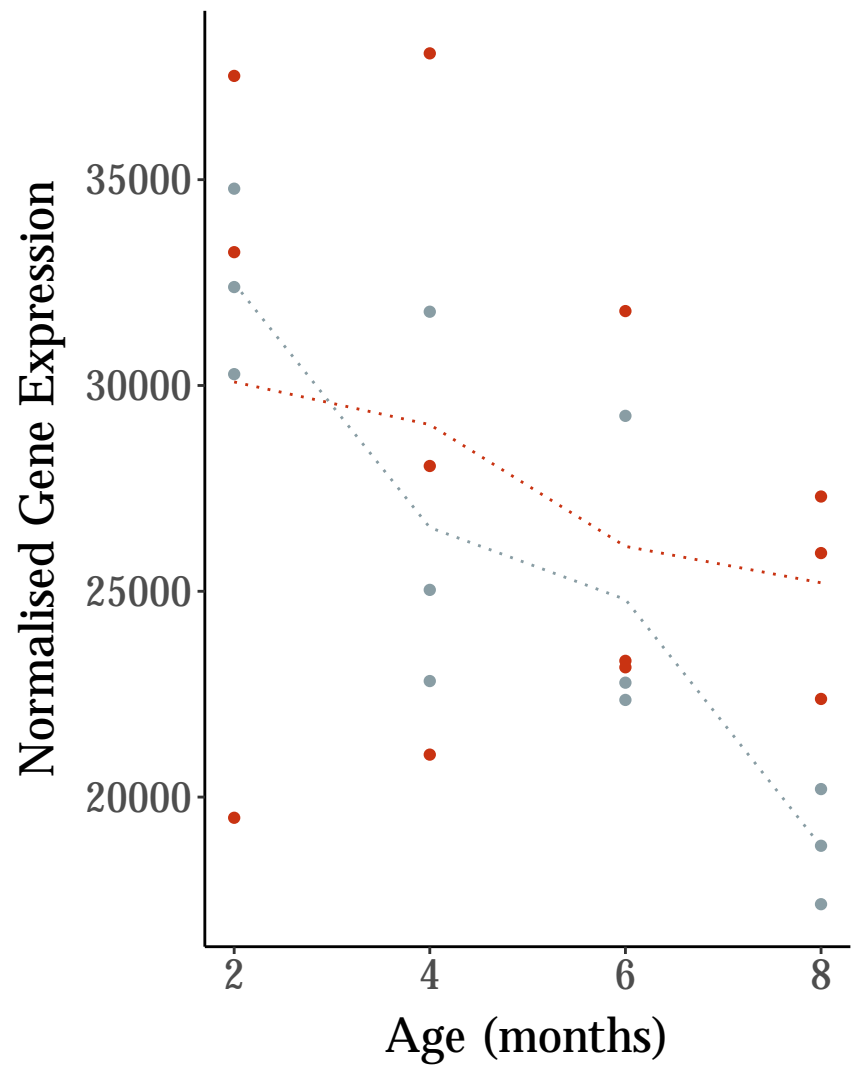
a

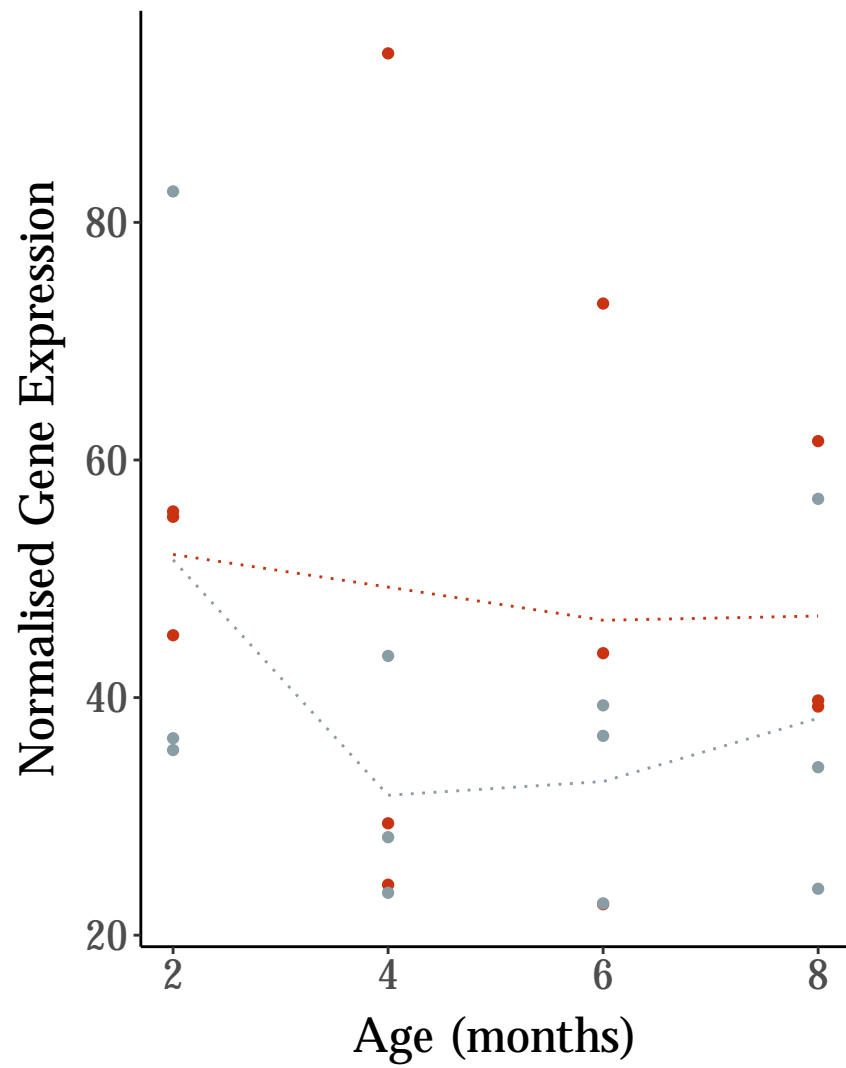
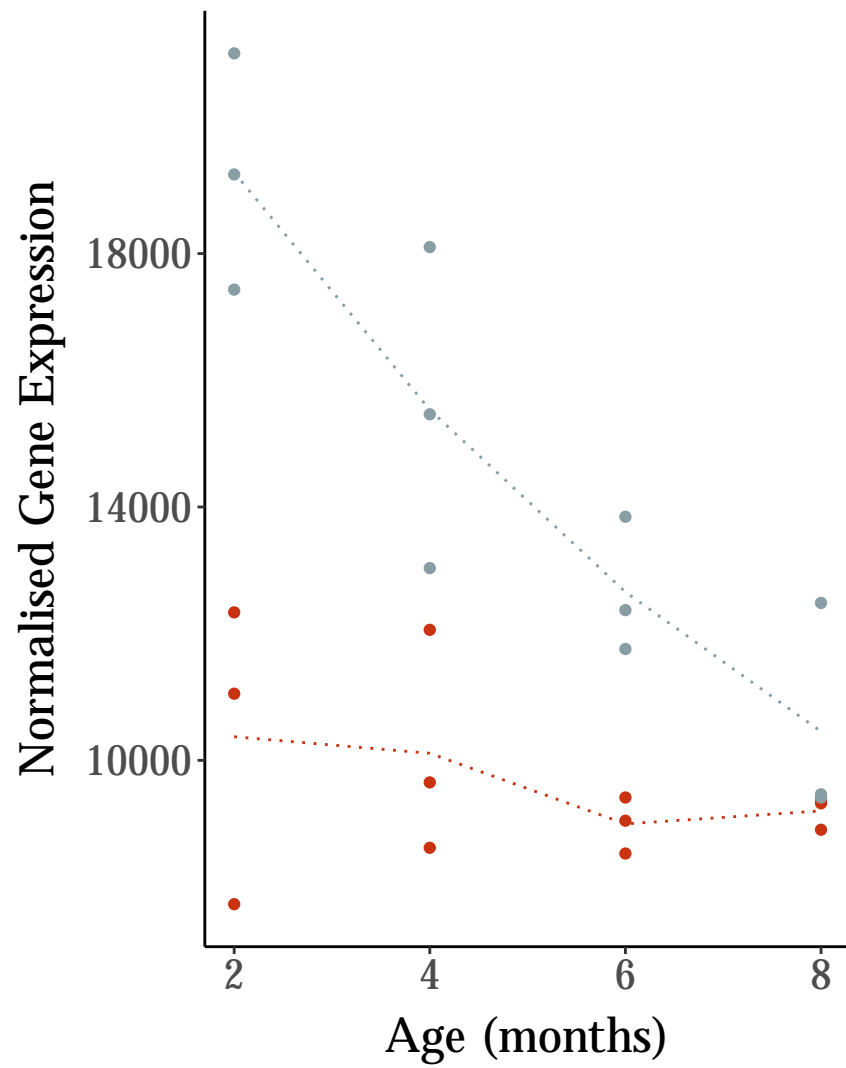
*App*



b

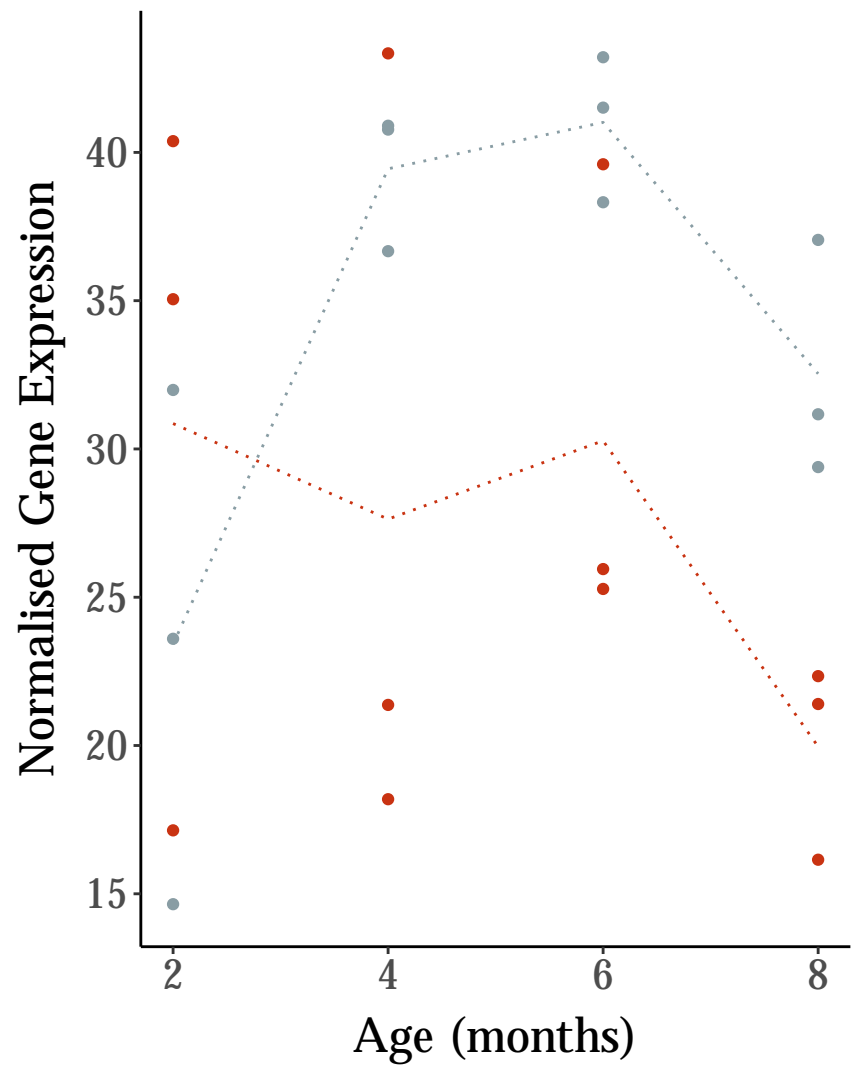
*App*



**a*****Mapt*****b*****Mapt***

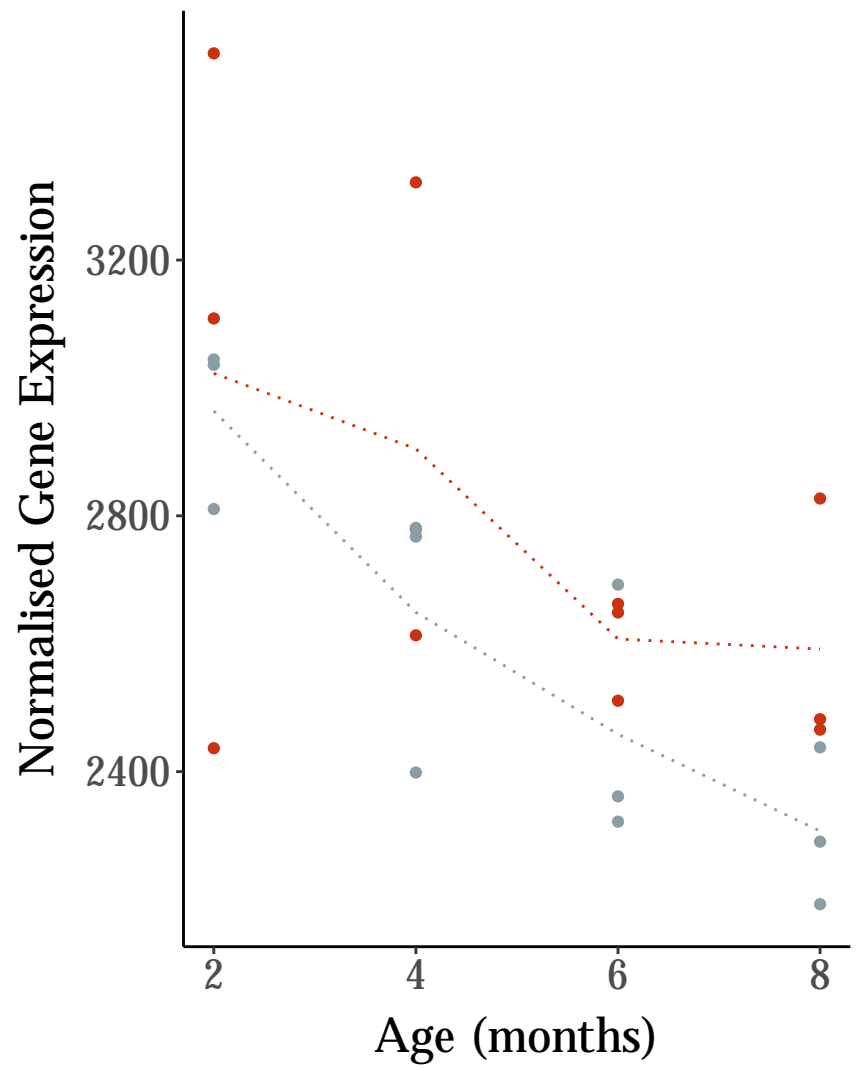
a

*Fyn*



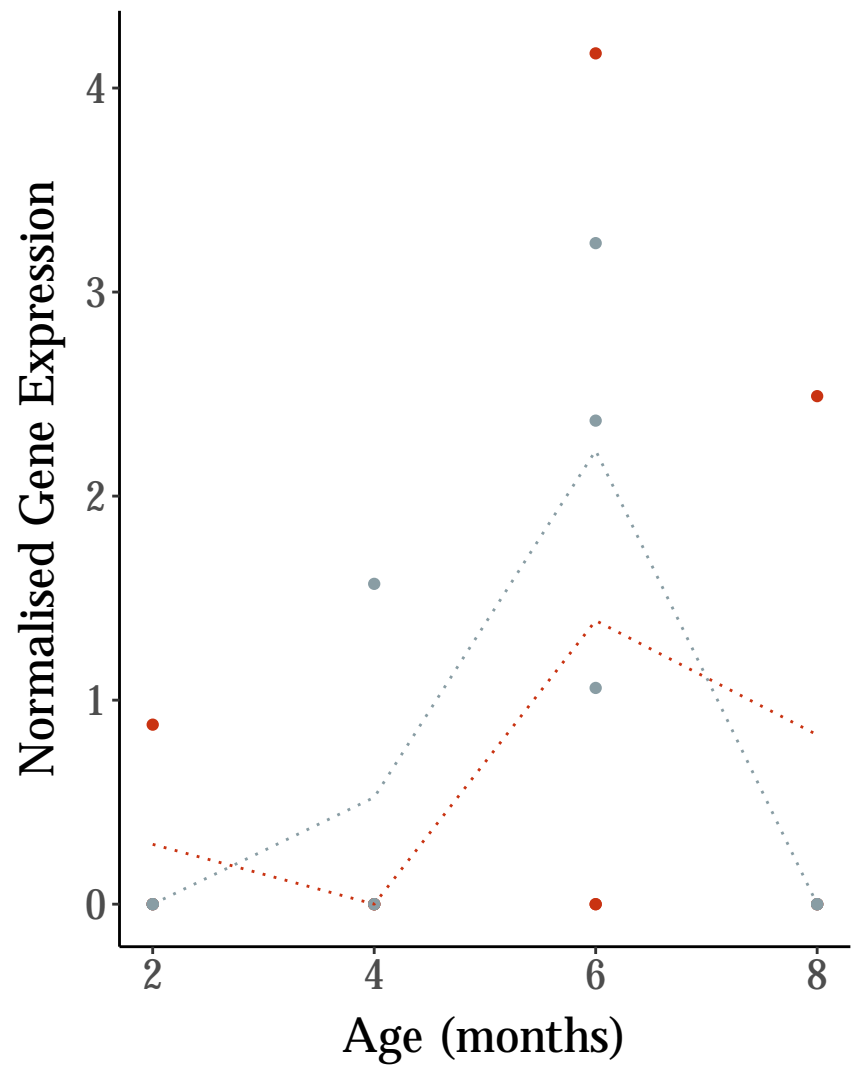
b

*Fyn*



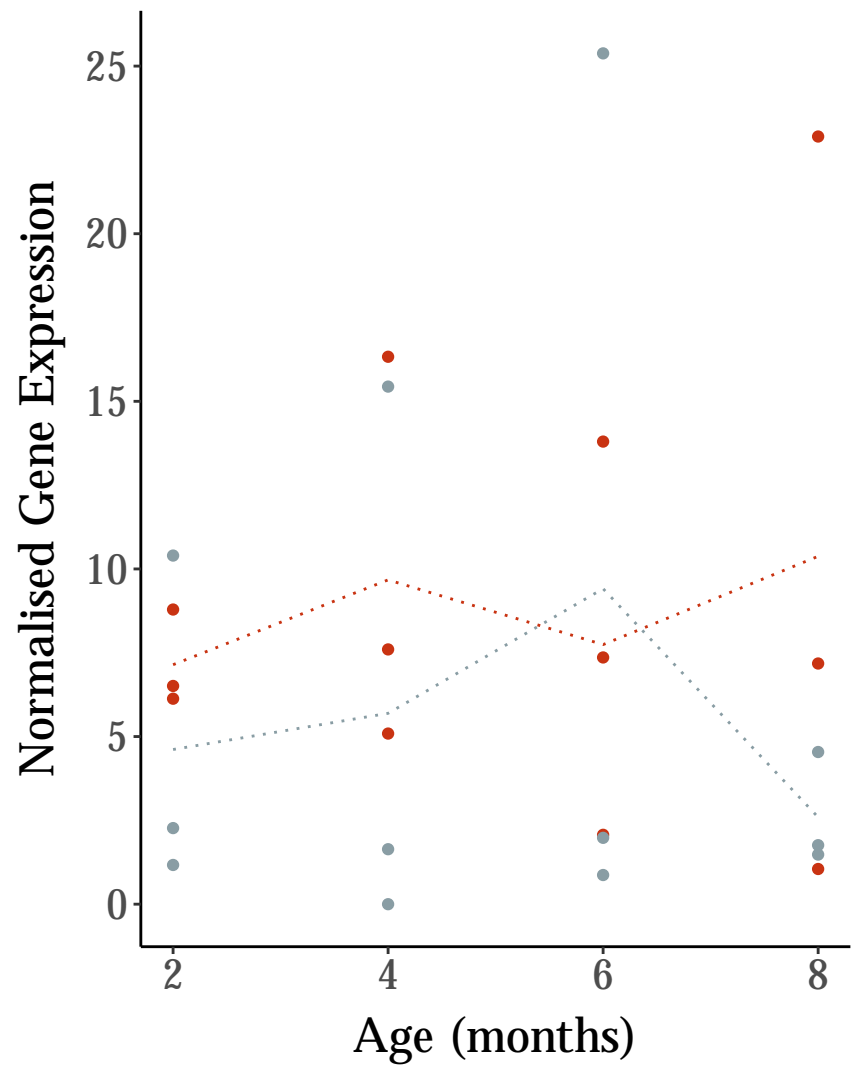
a

*Trpa1*

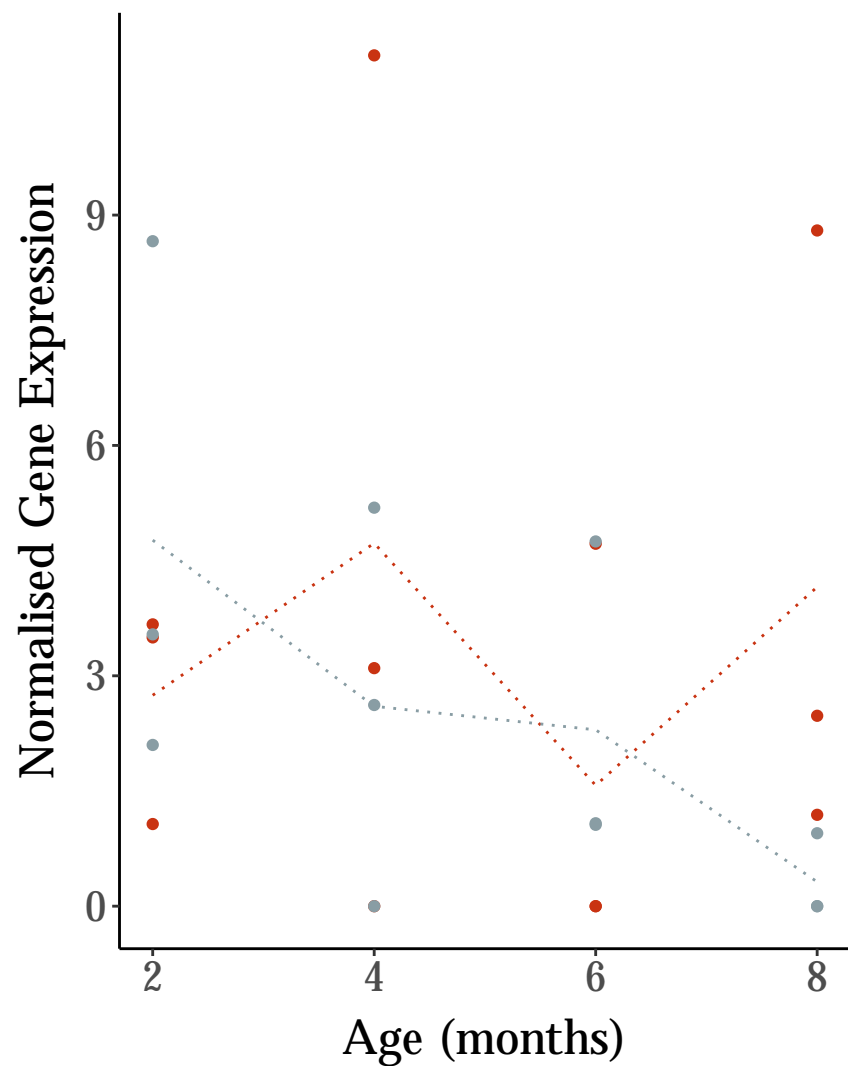


b

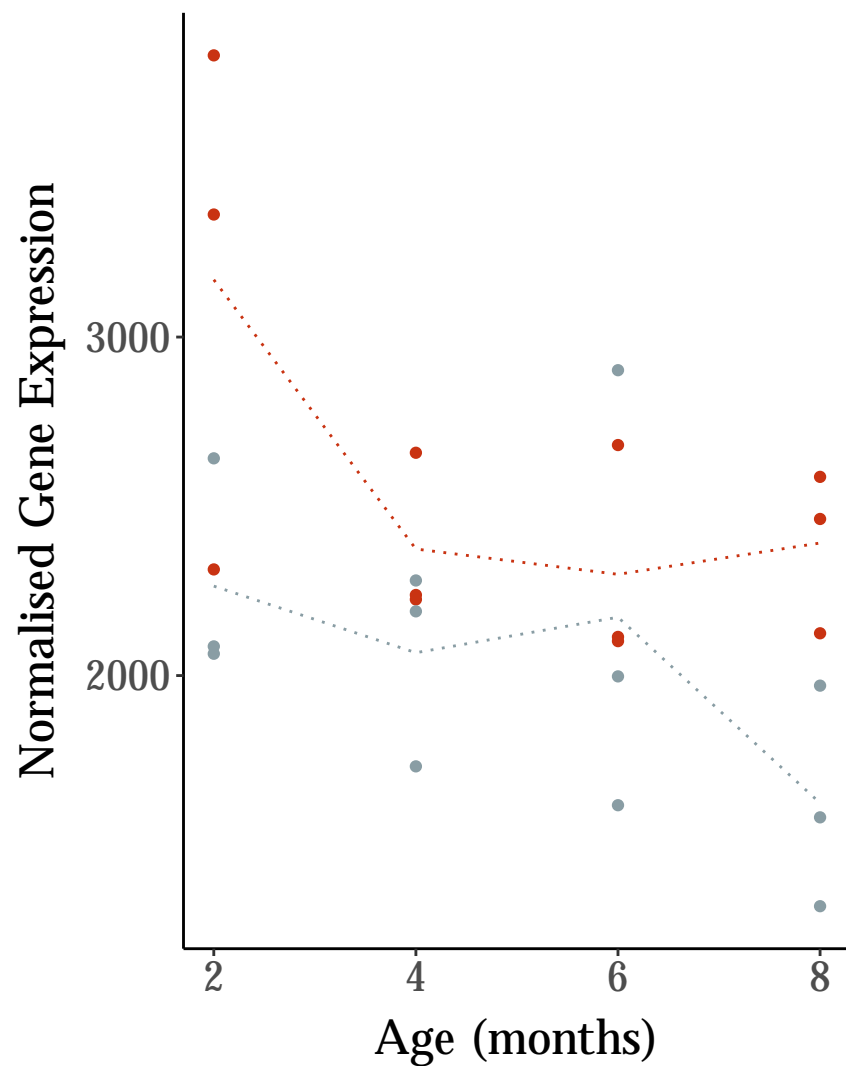
*Trpa1*



a

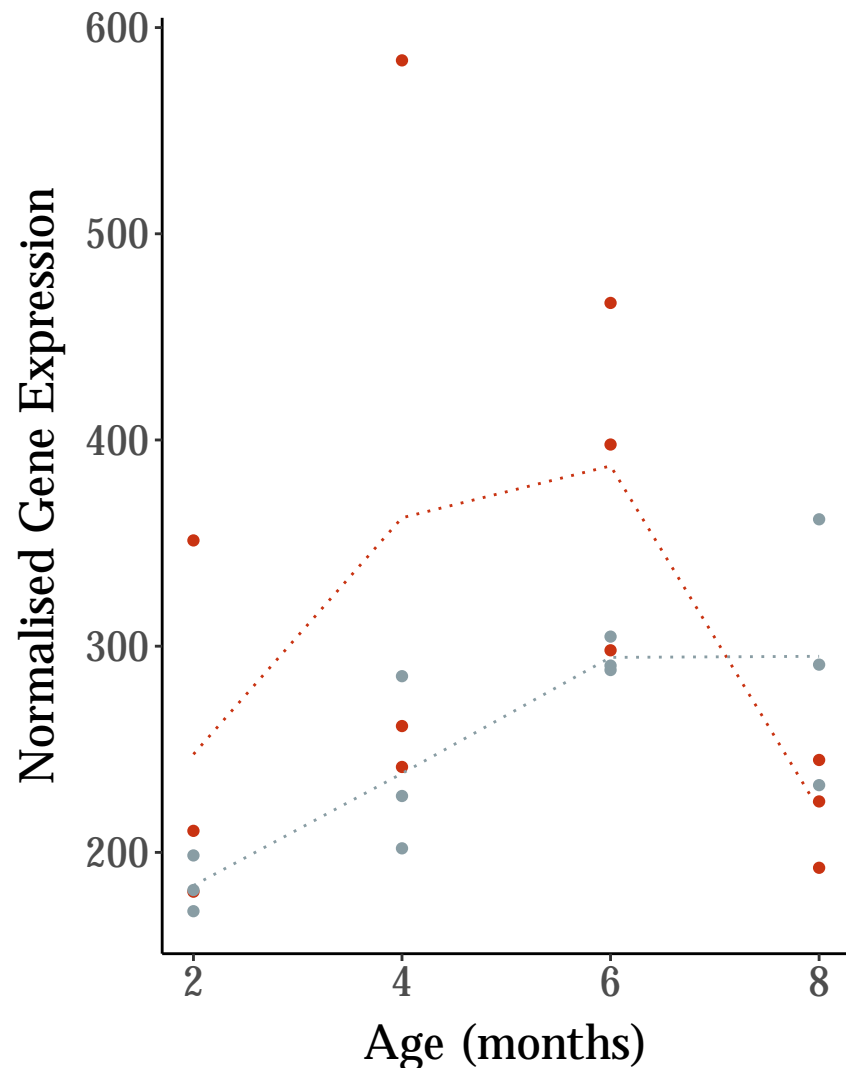
*Vgf*

b

*Vgf*

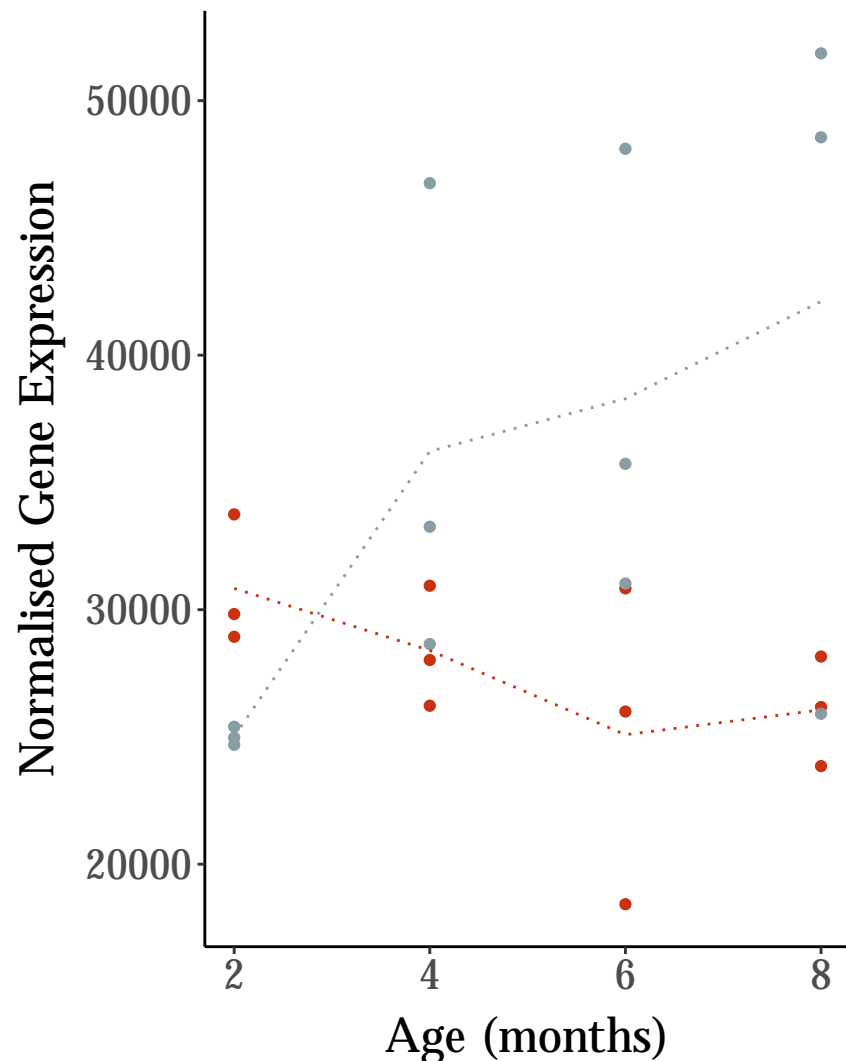
a

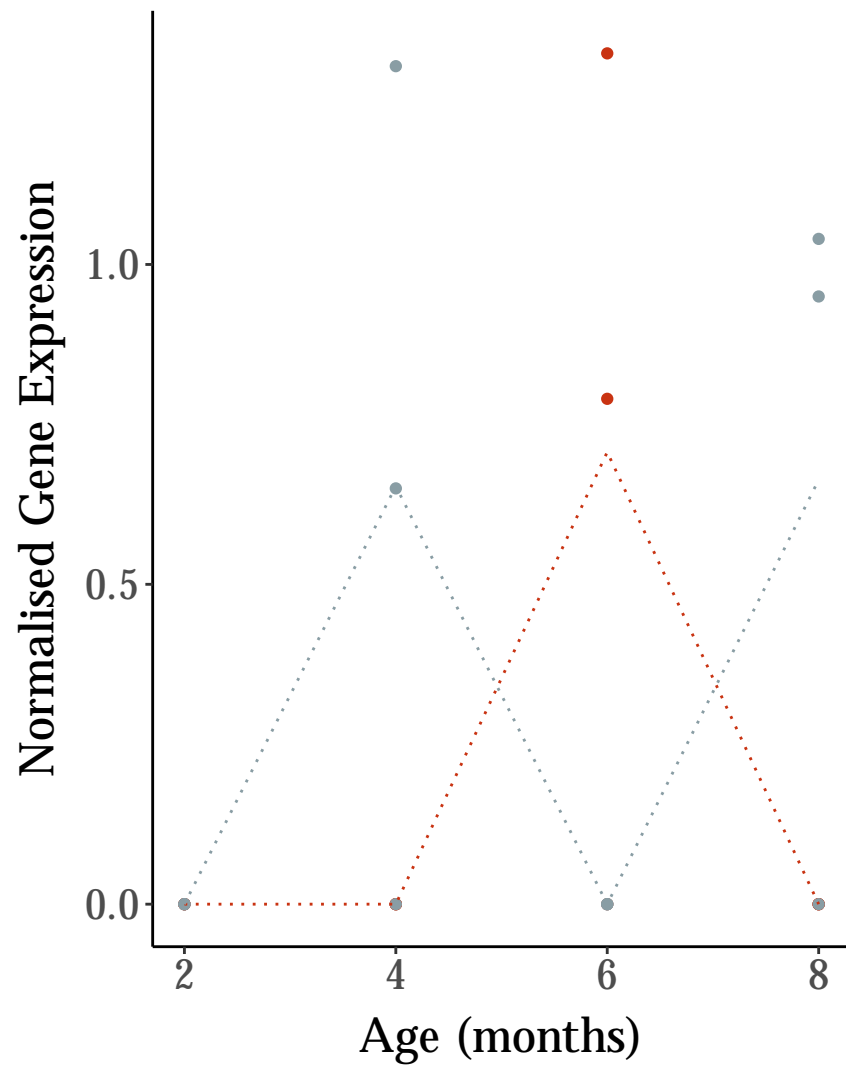
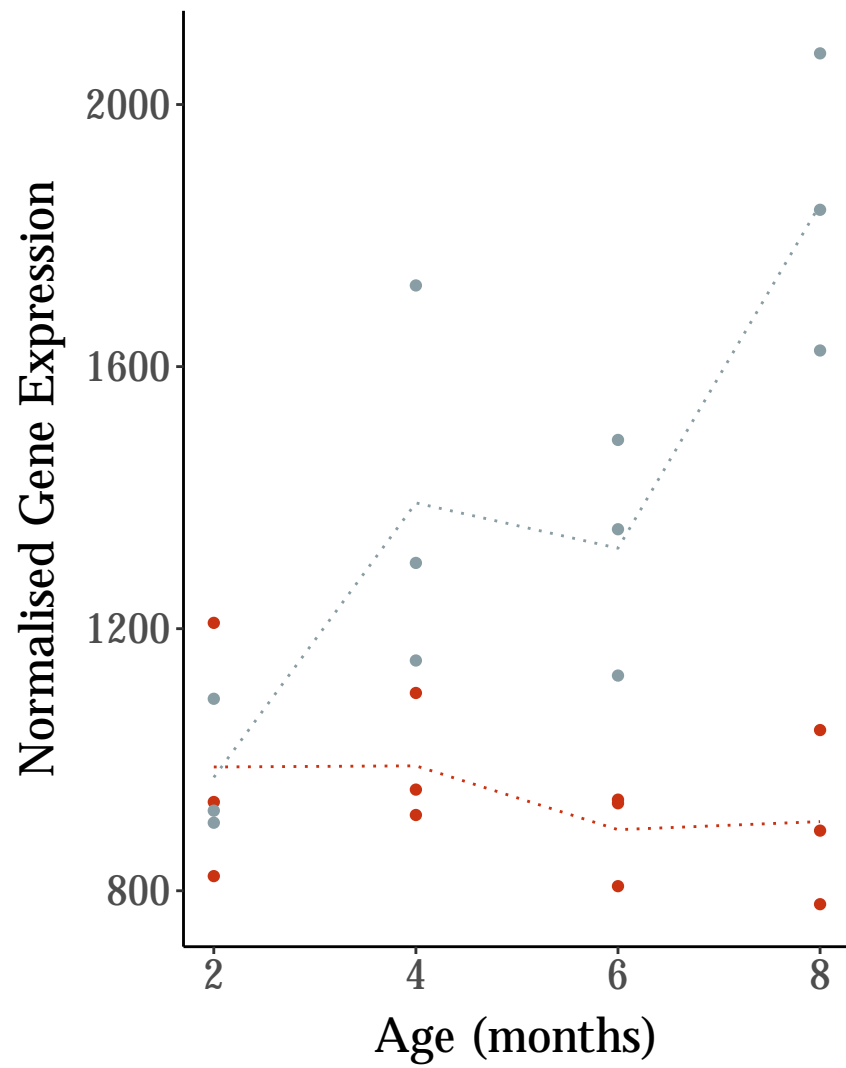
*ApoE*



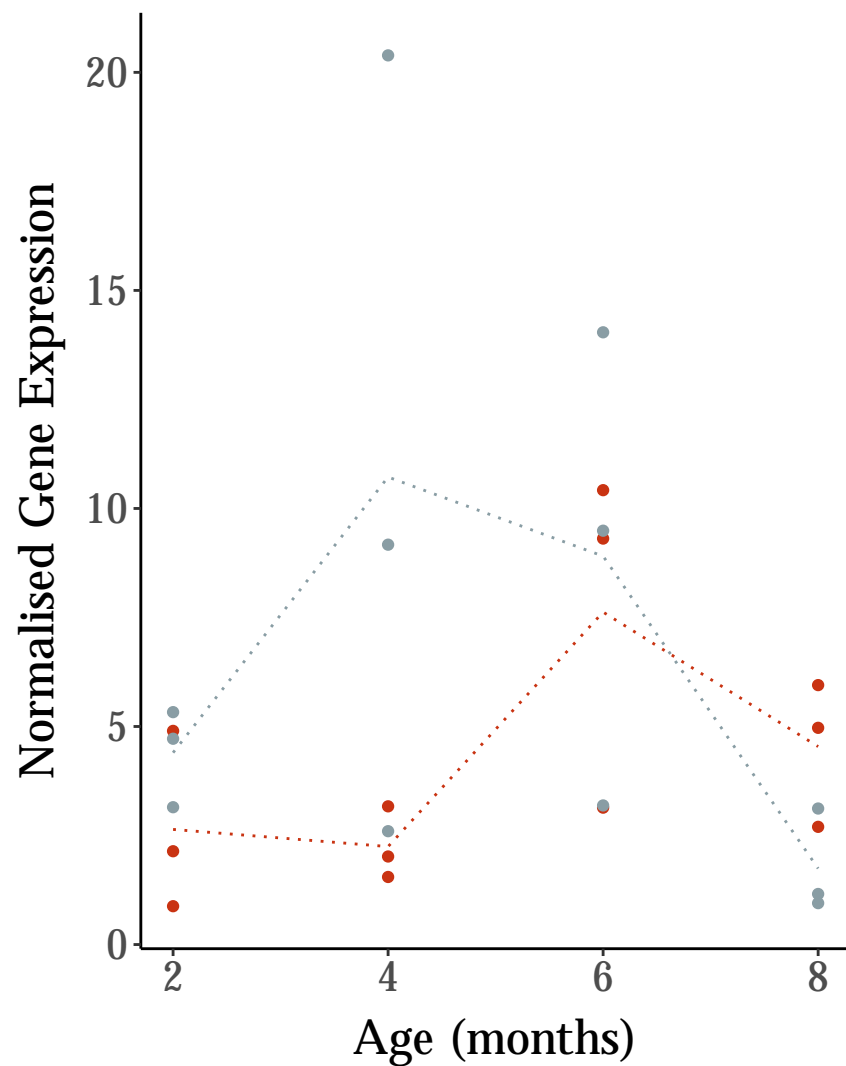
b

*ApoE*

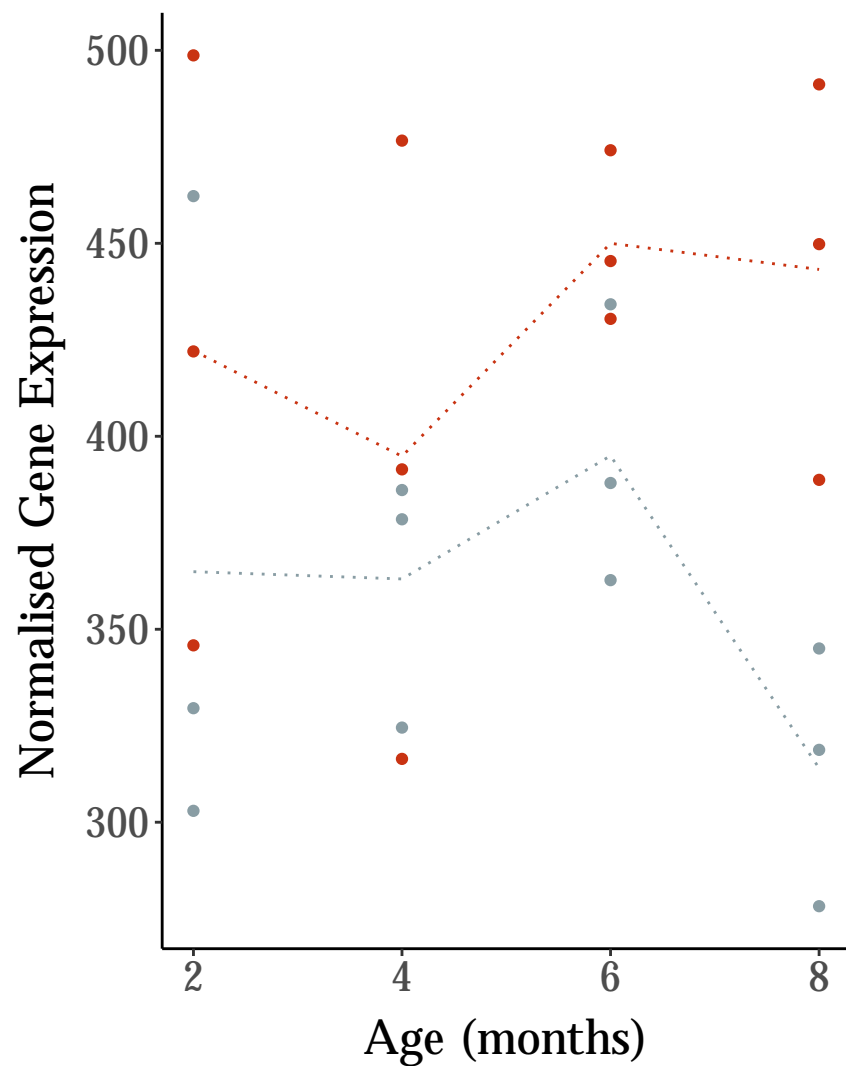


**a***Abca1***b***Abca1*

a

*Abca7*

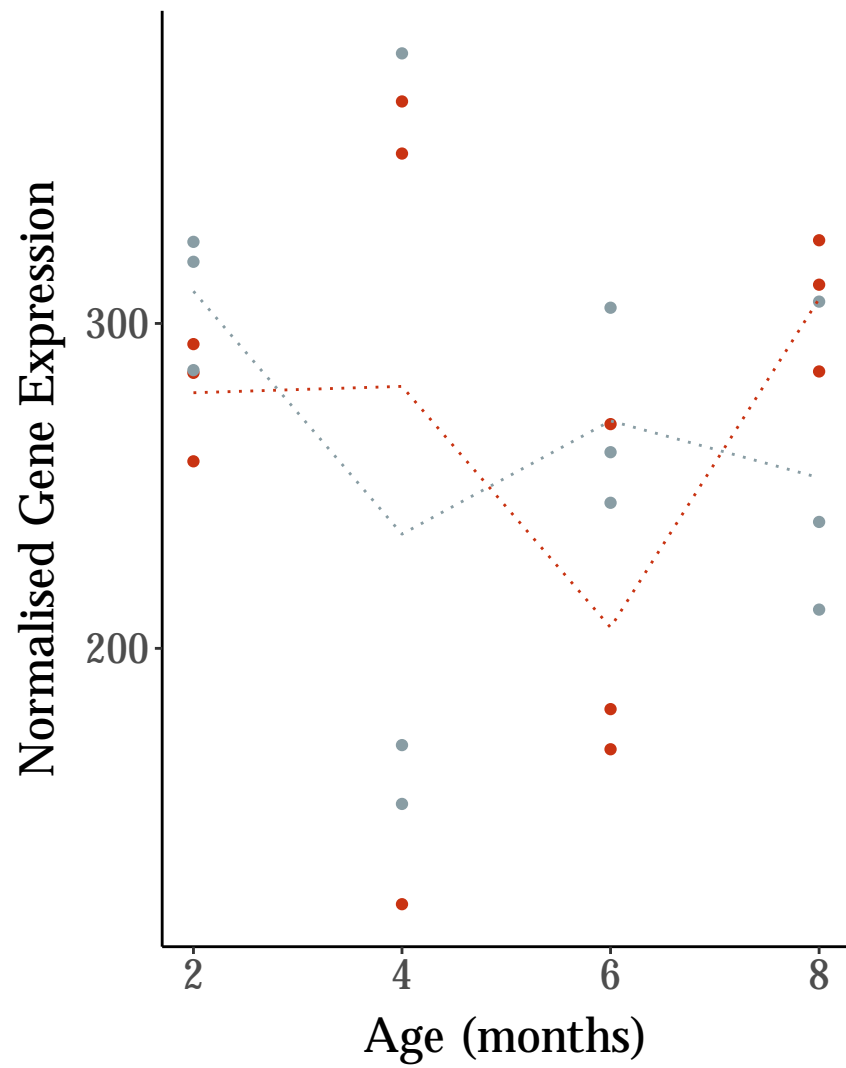
b

*Abca7*



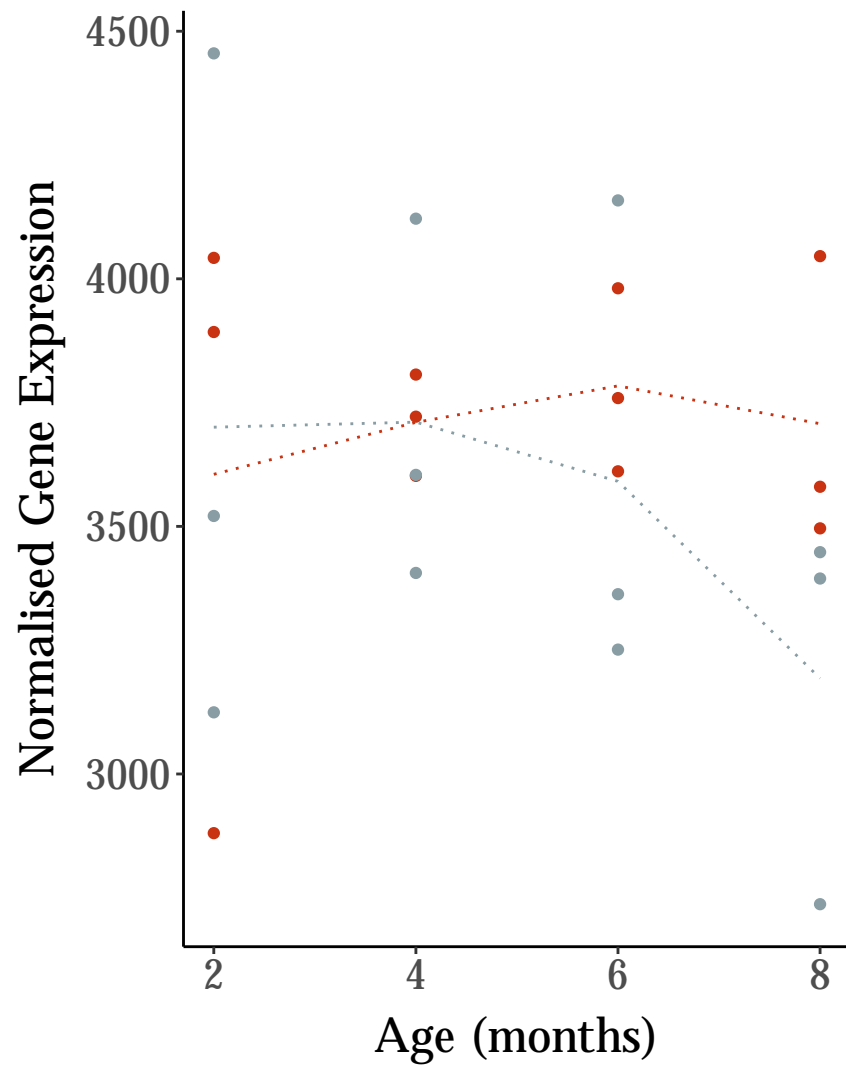
a

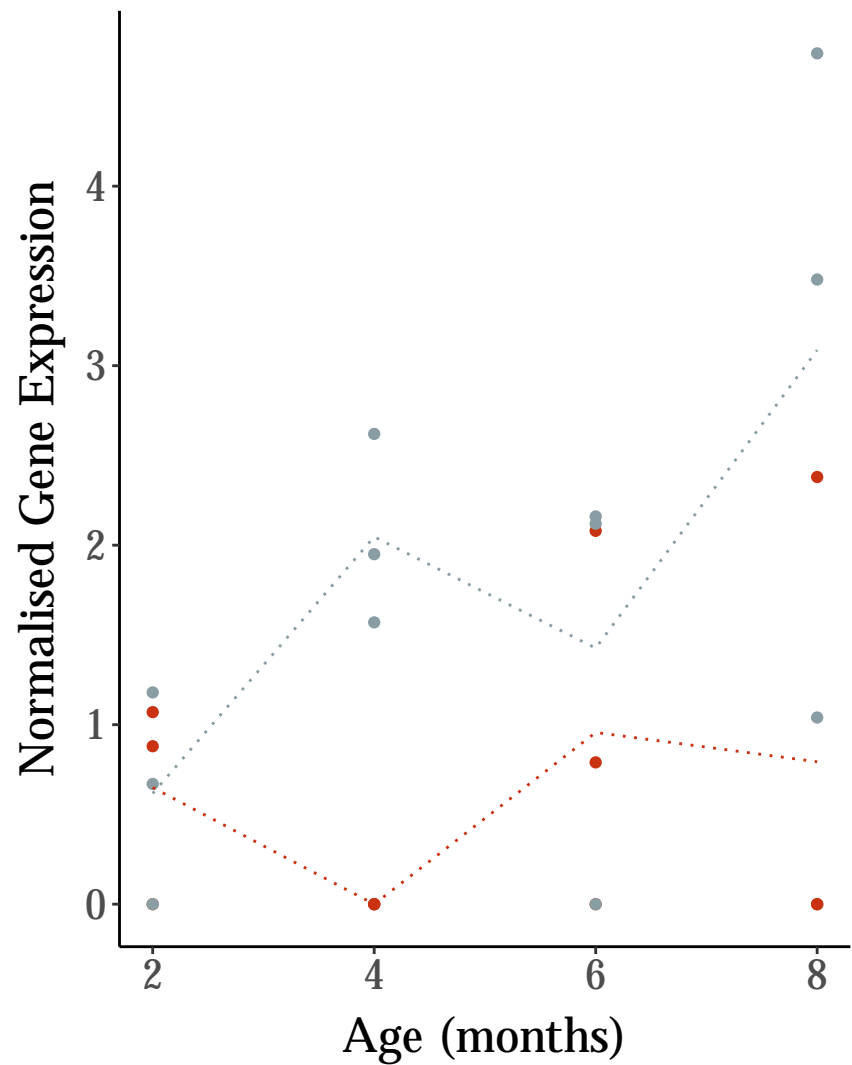
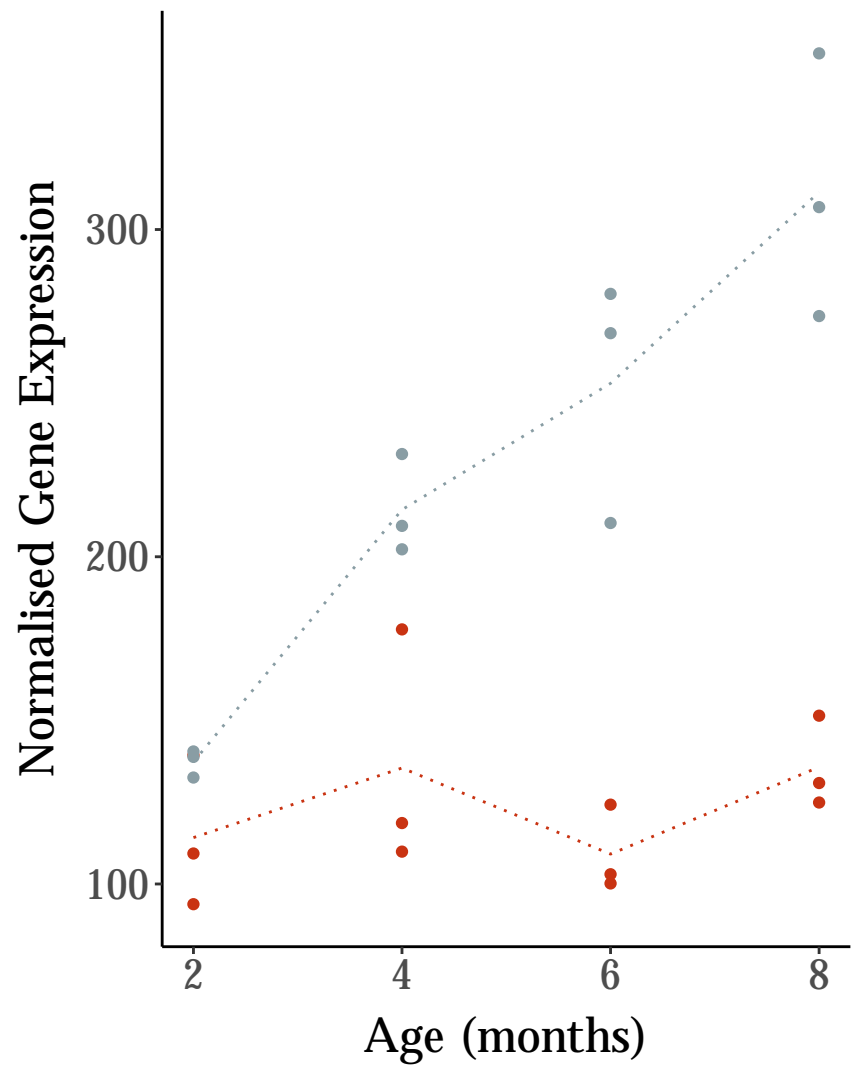
*Bin1*



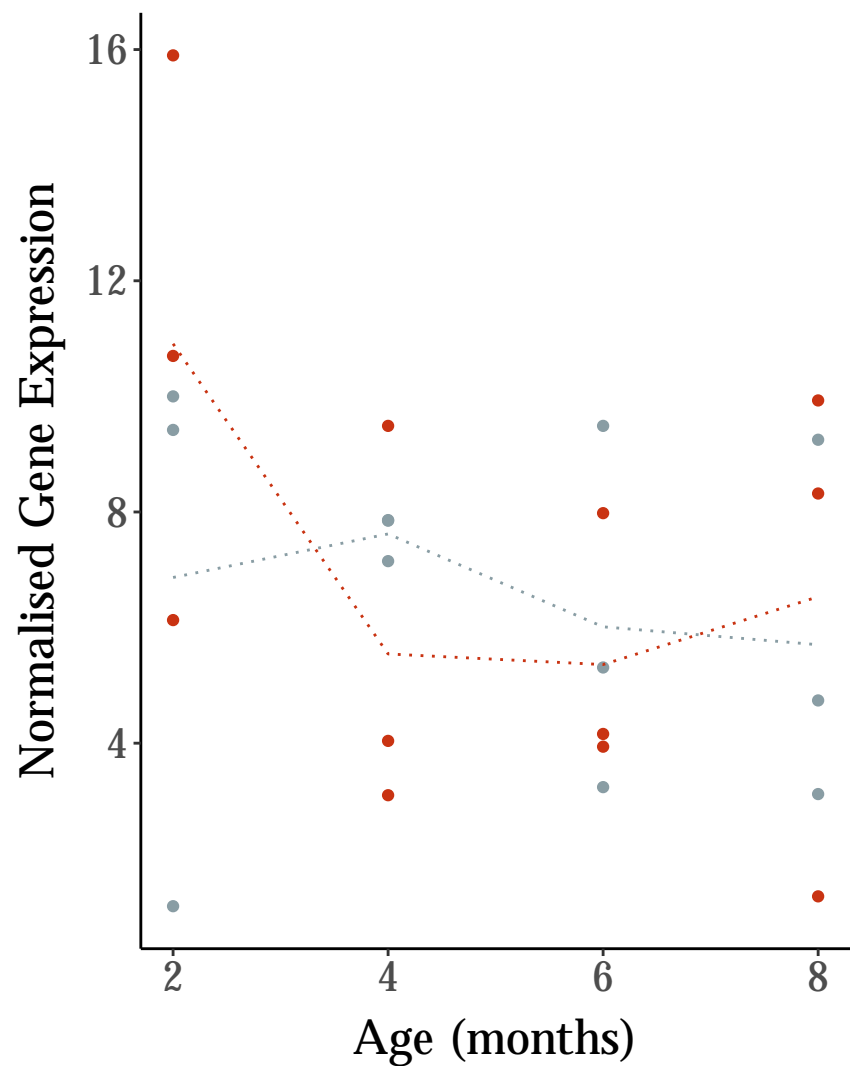
b

*Bin1*

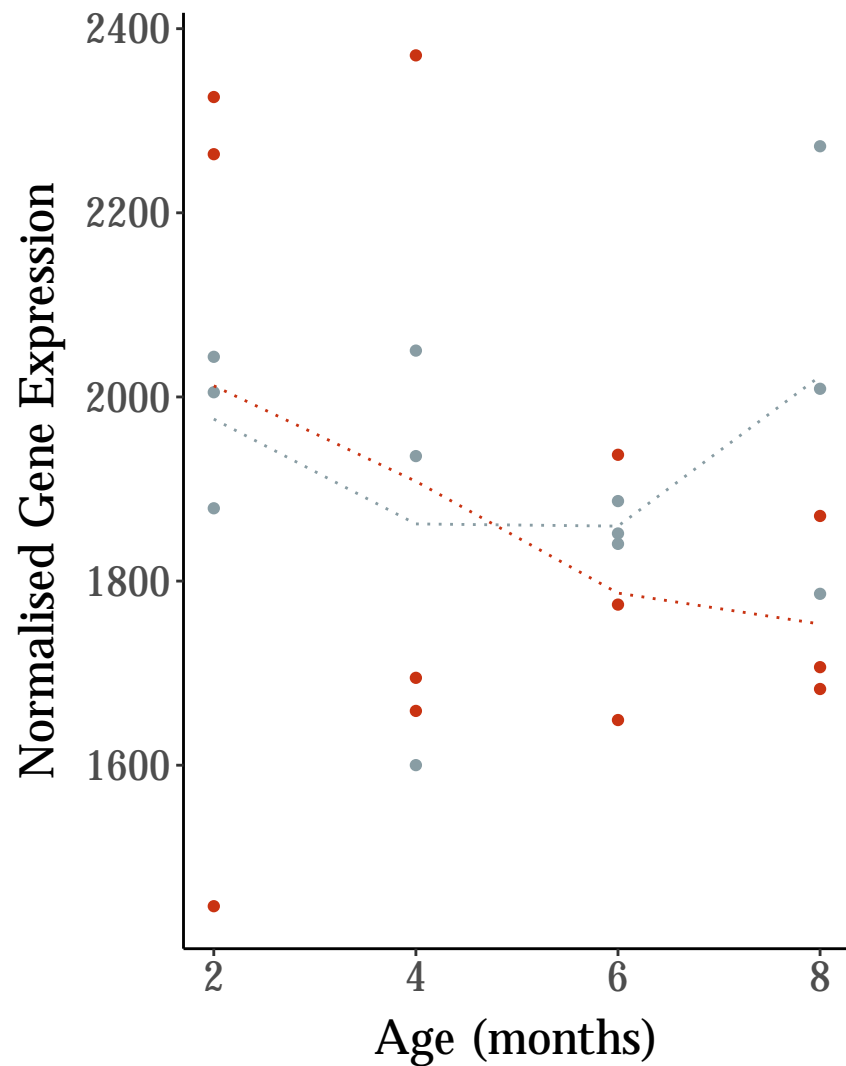


**a*****Cd33*****b*****Cd33***

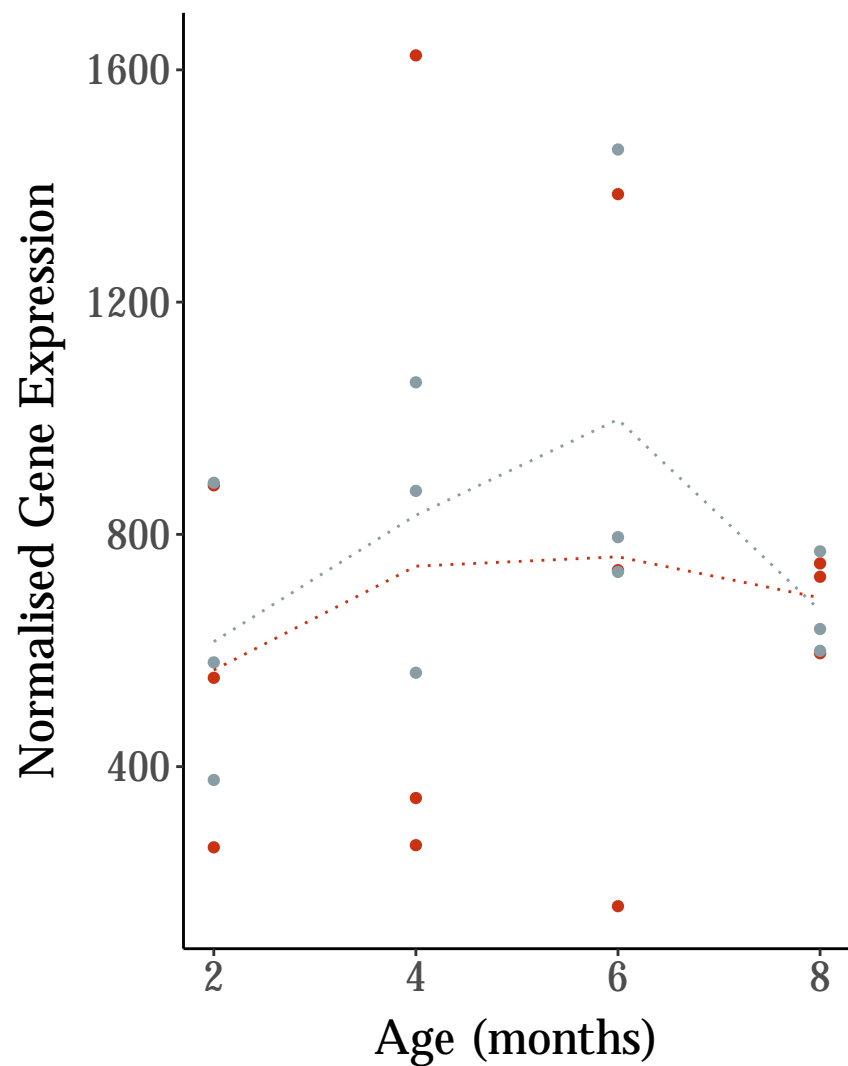
a

*Picalm*

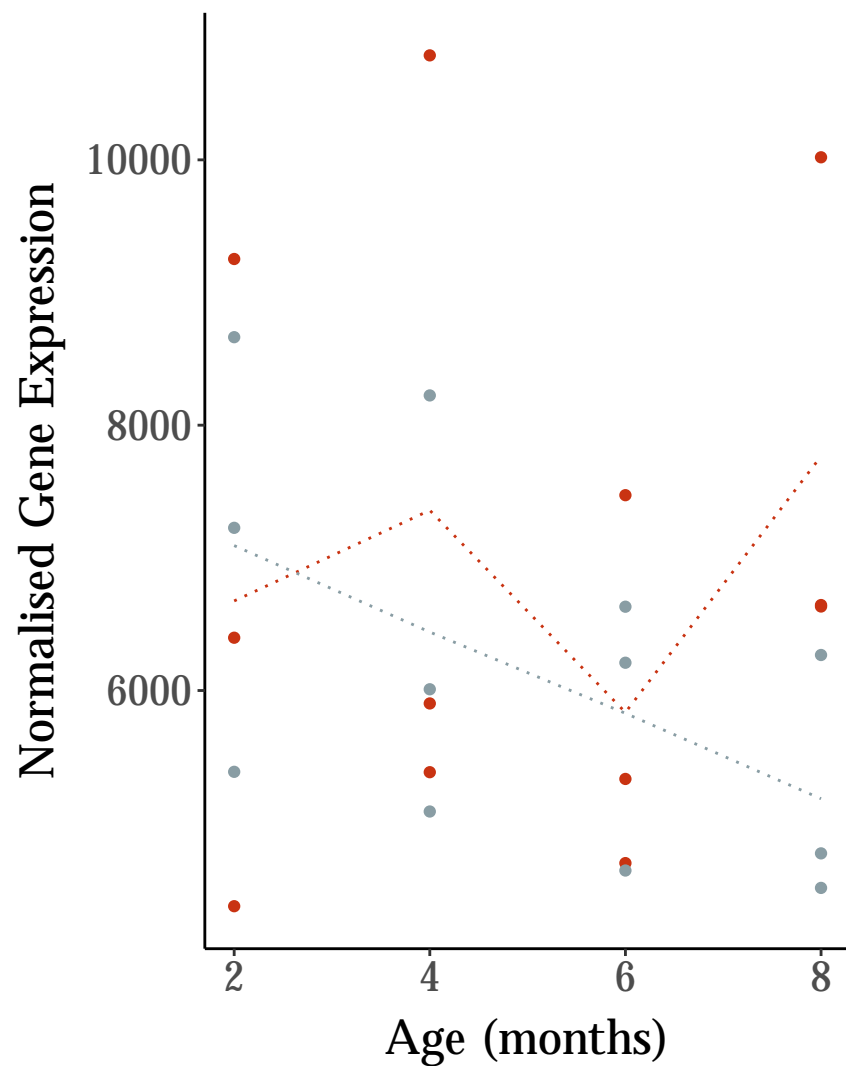
b

*Picalm*

a

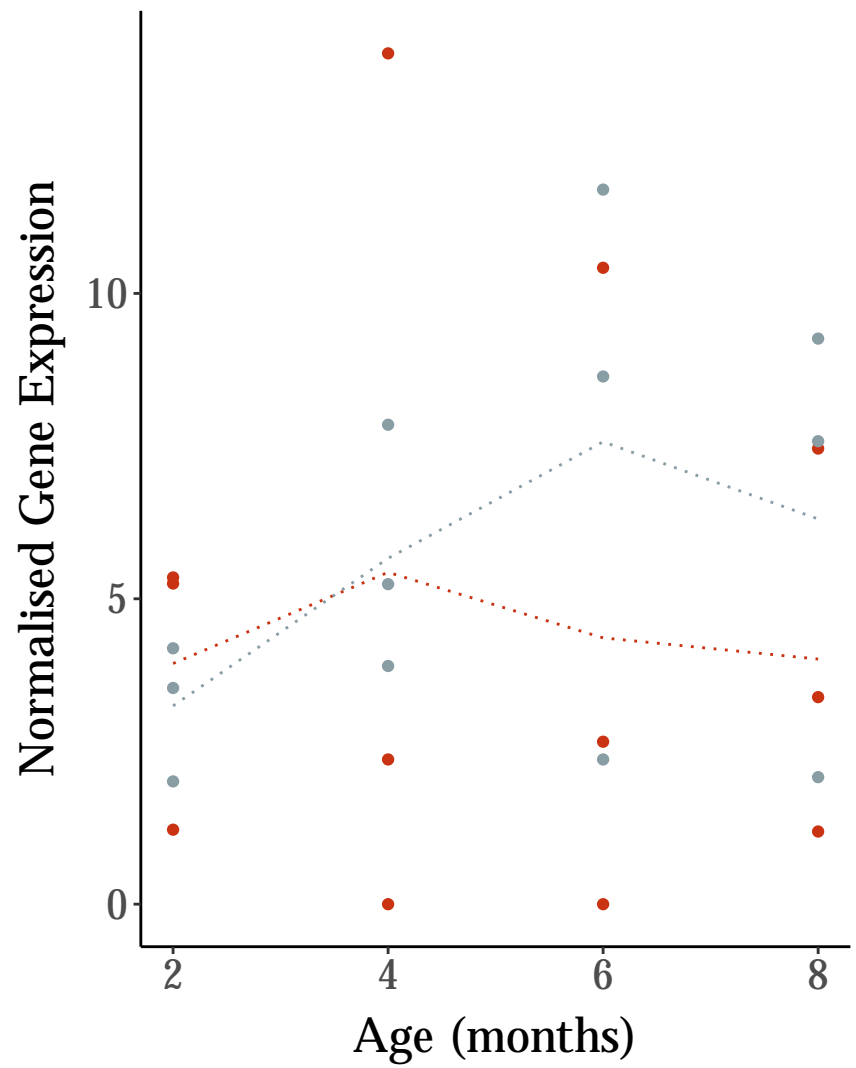
*Ptk2b*

b

*Ptk2b*

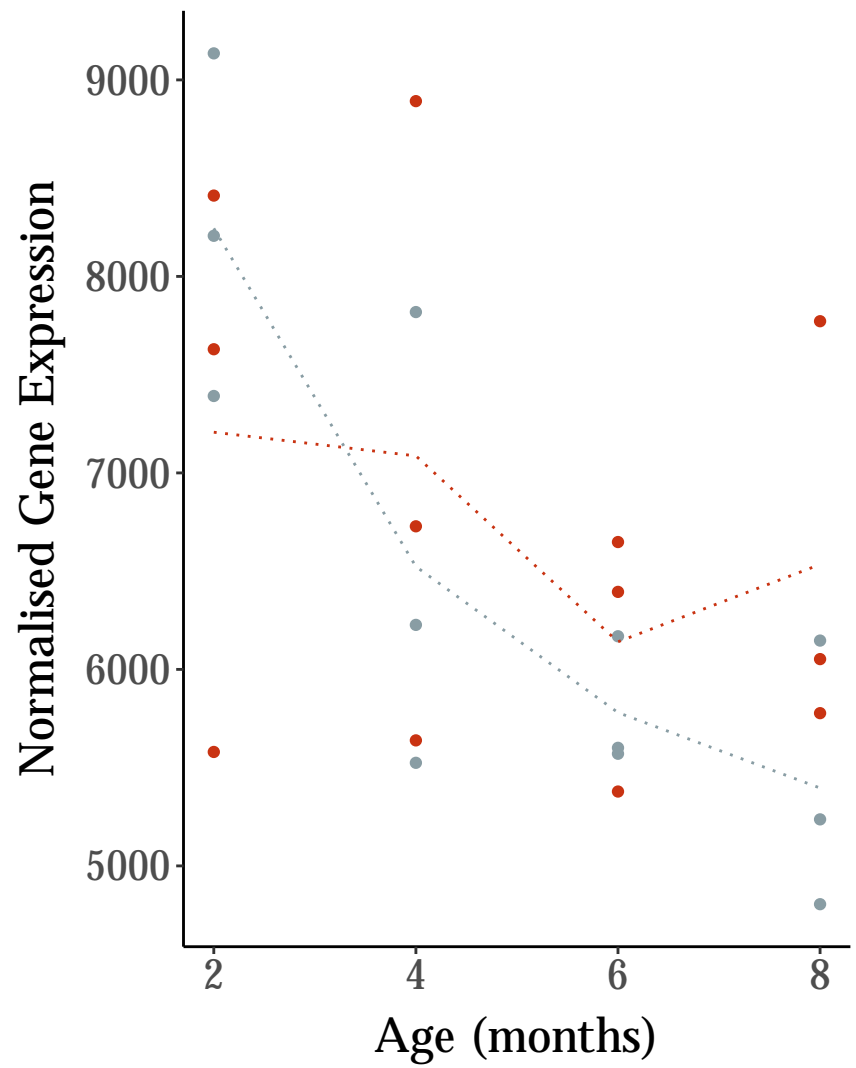
a

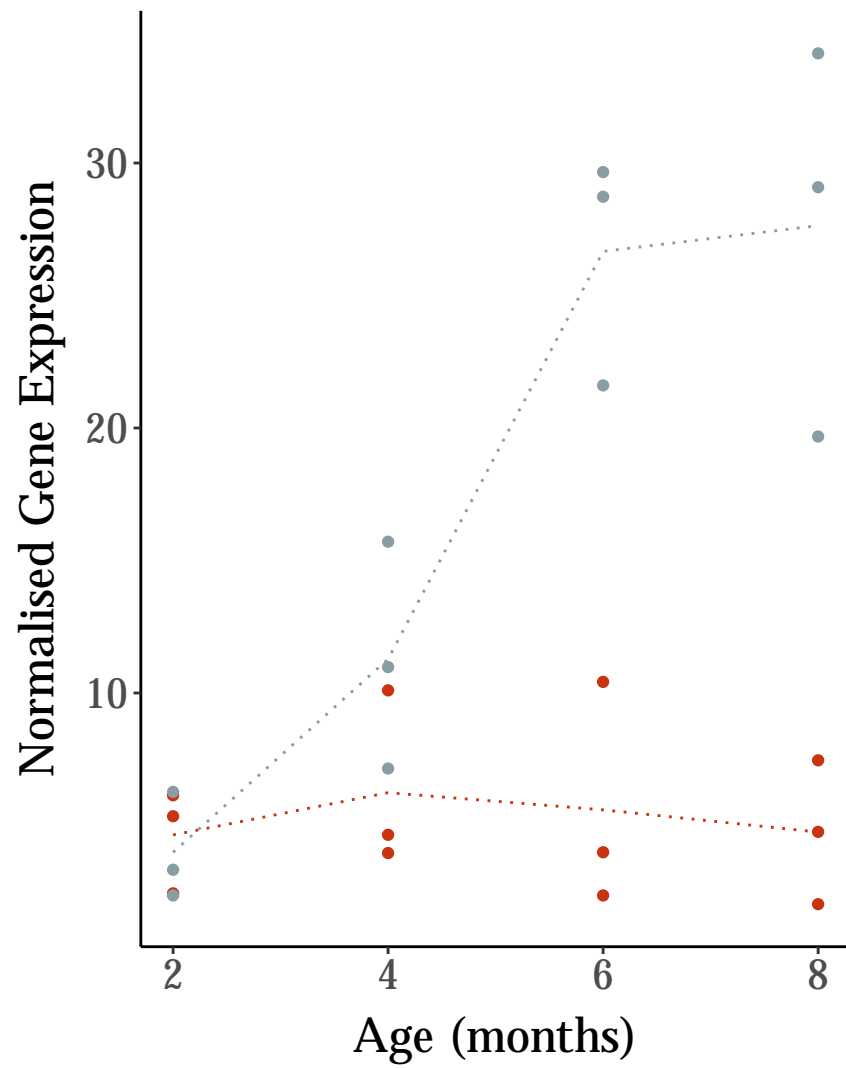
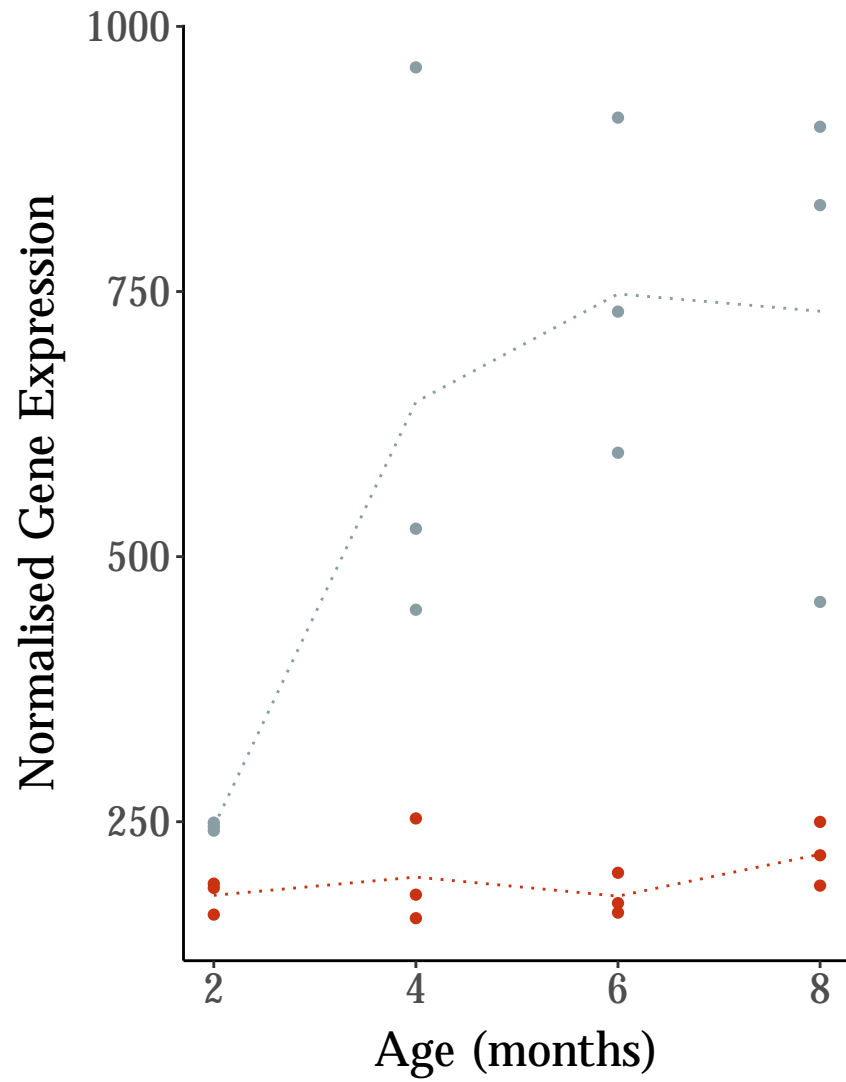
*Sorl1*



b

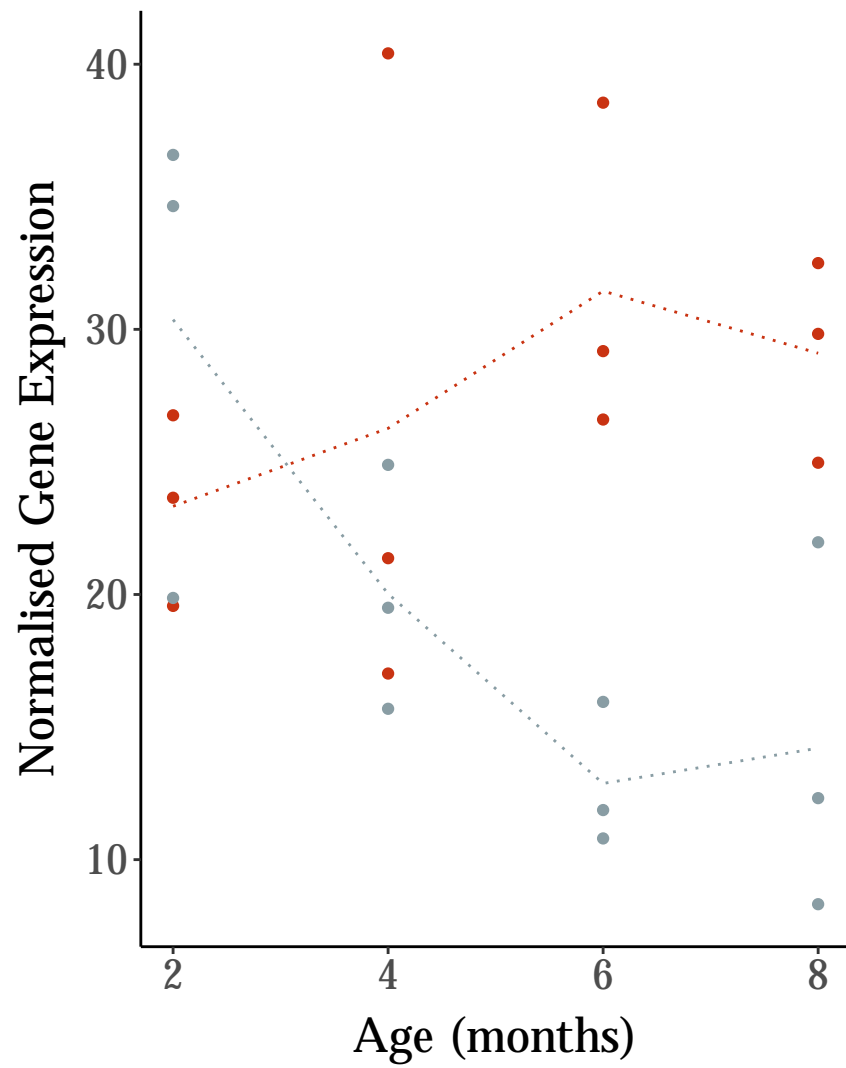
*Sorl1*



**a*****Trem2*****b*****Trem2***

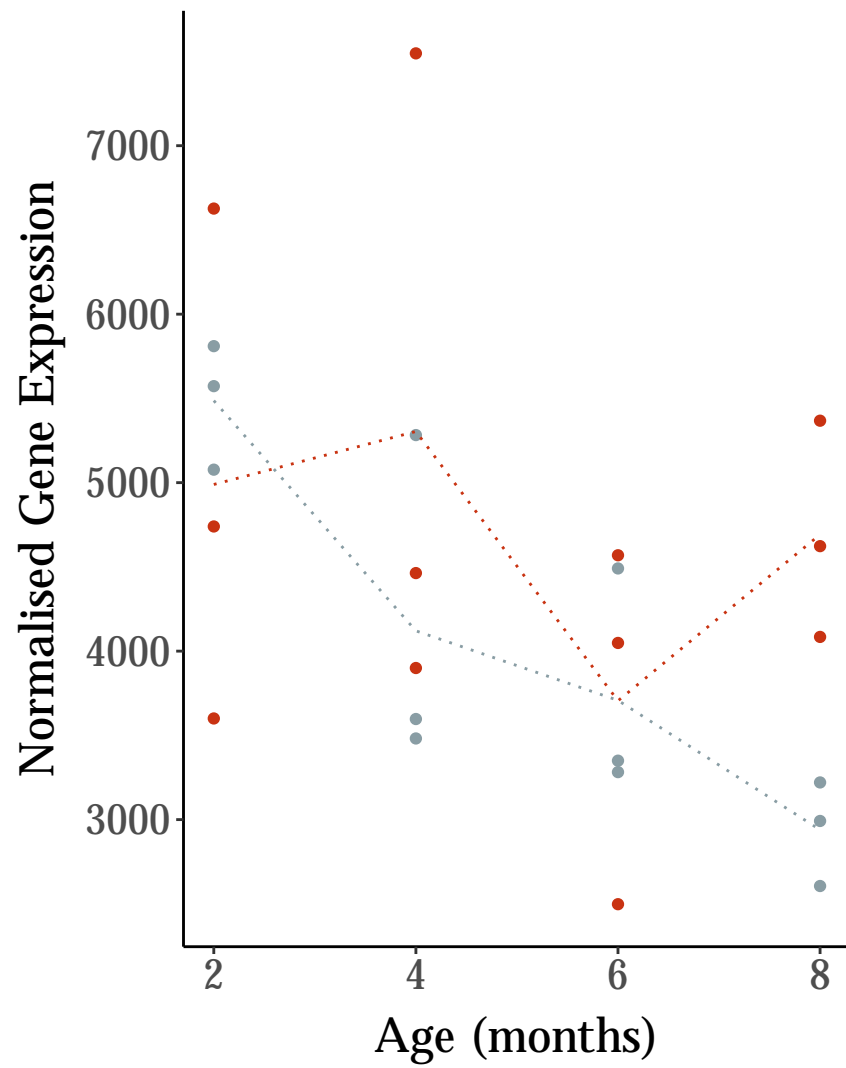
a

*Snca*



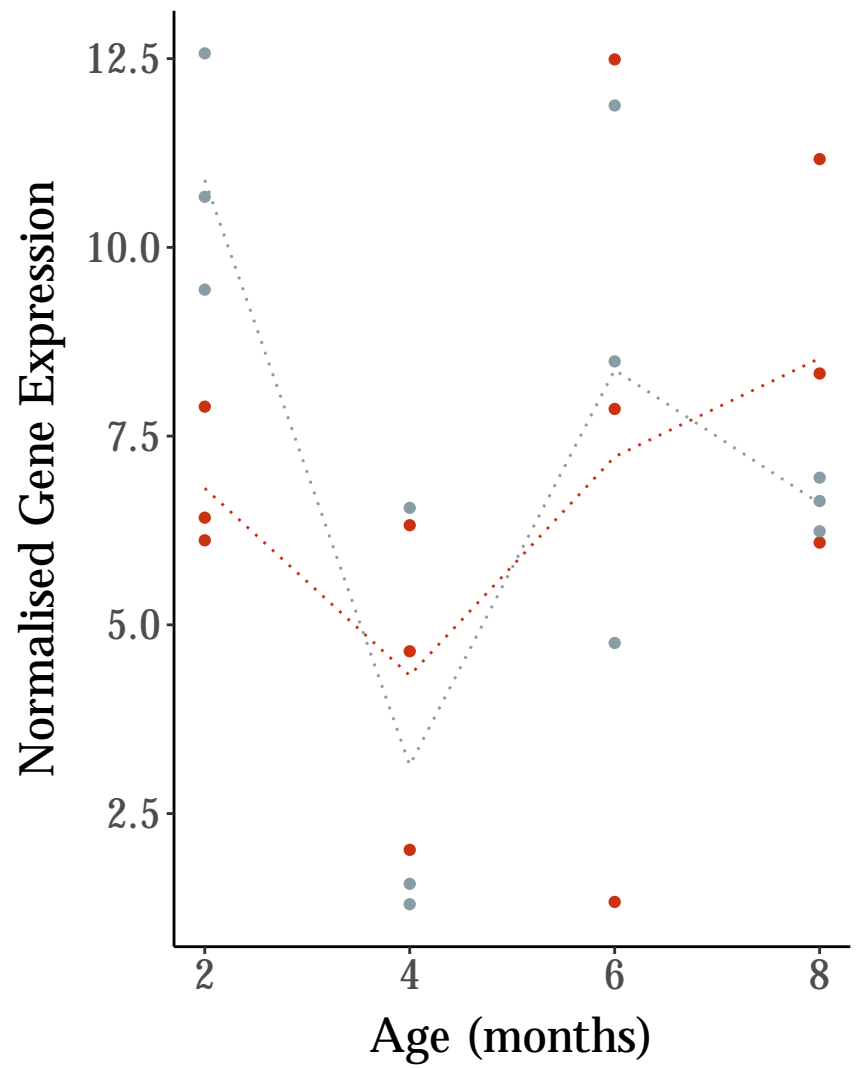
b

*Snca*



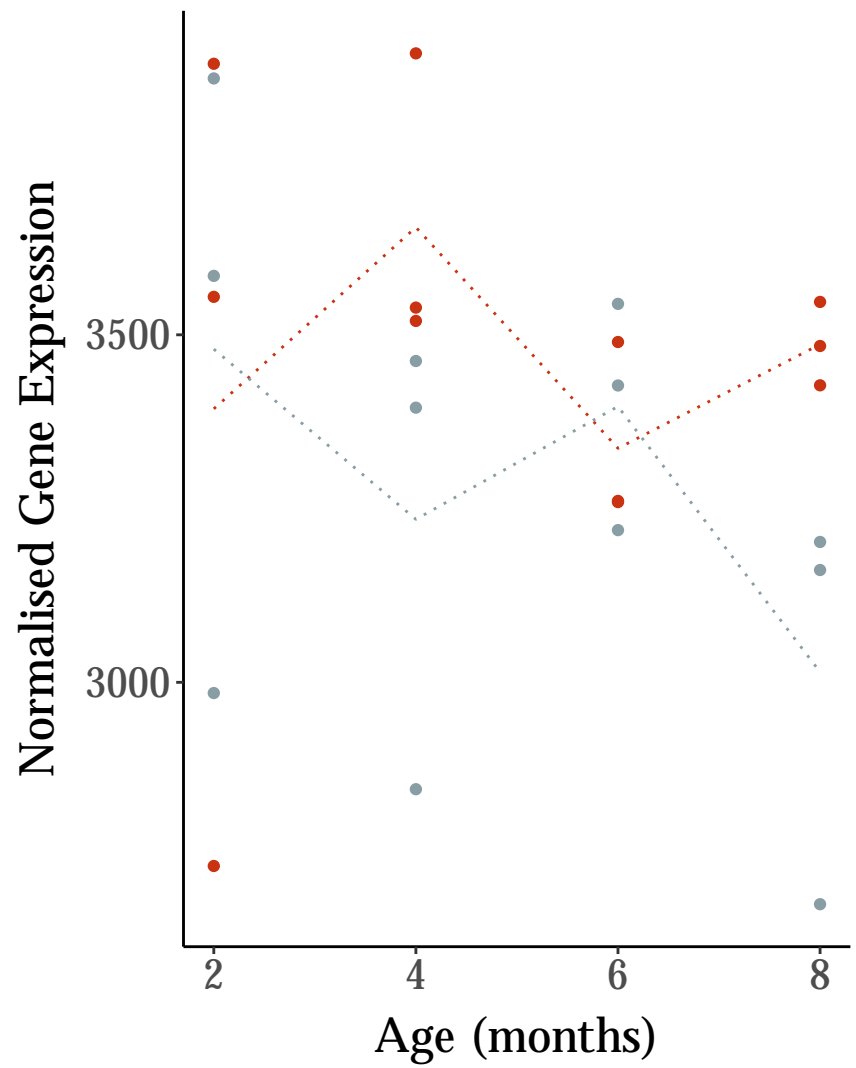
a

*Fus*



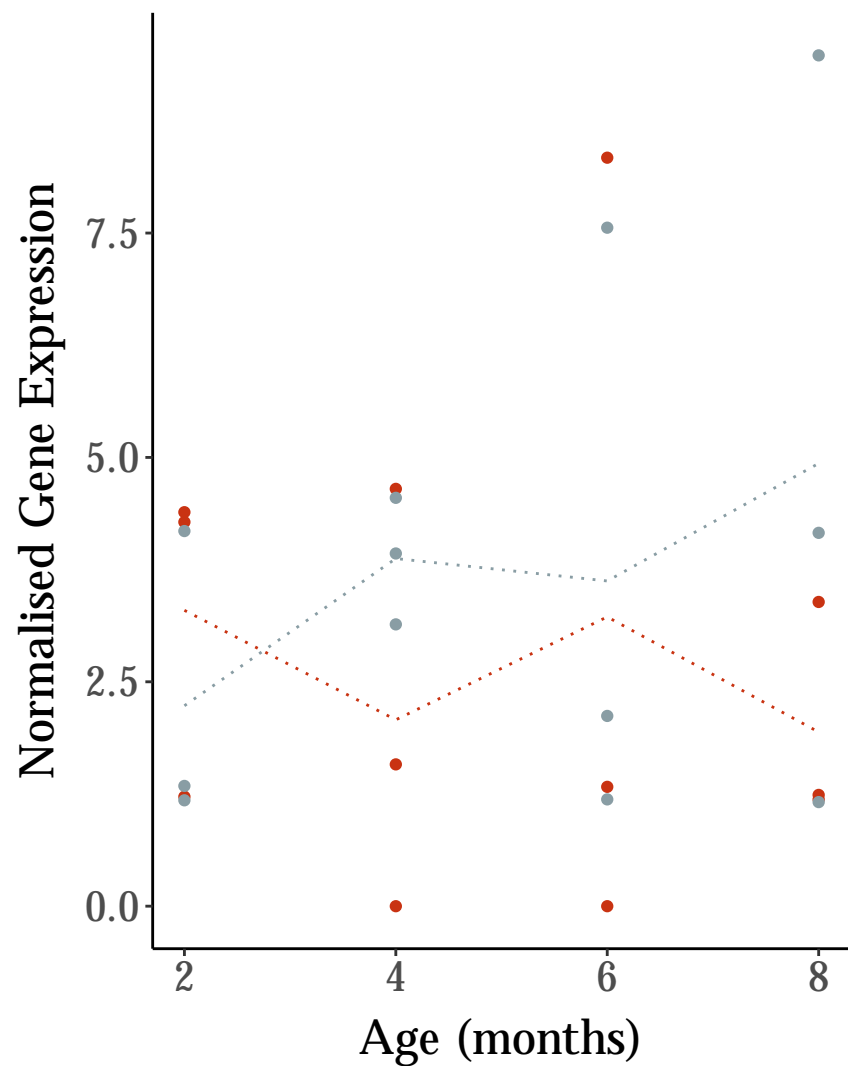
b

*Fus*

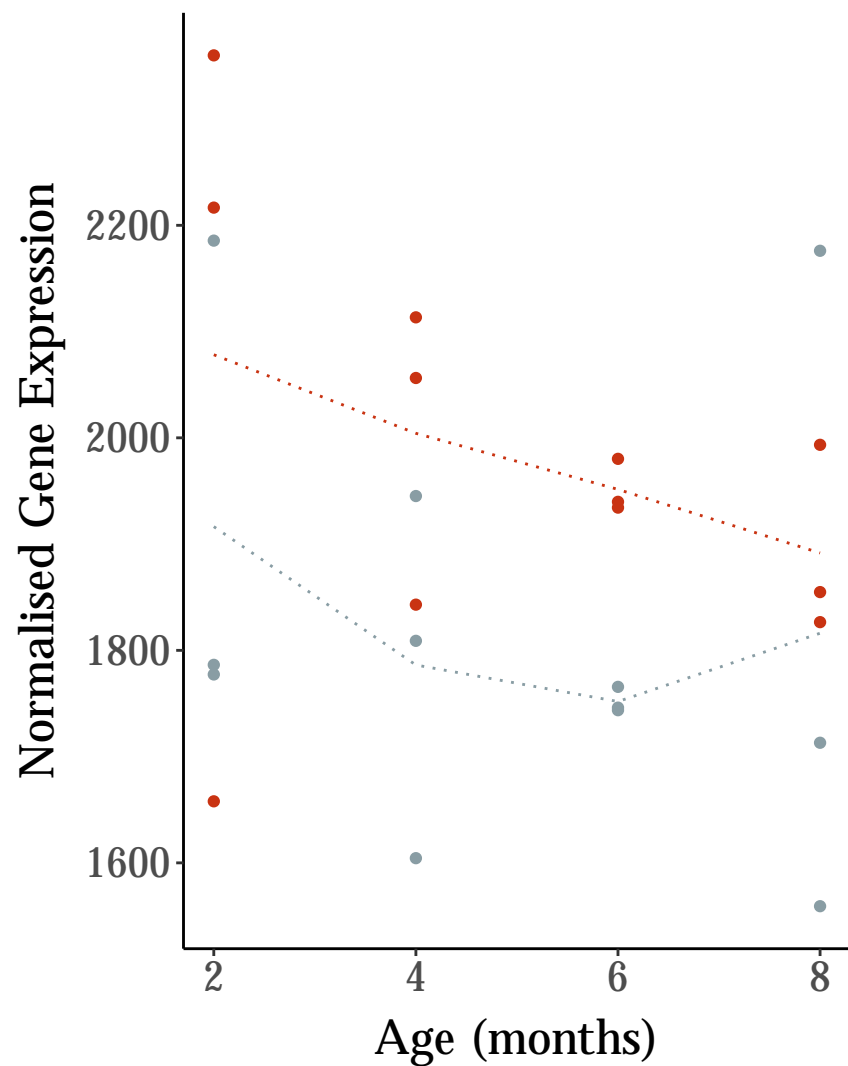




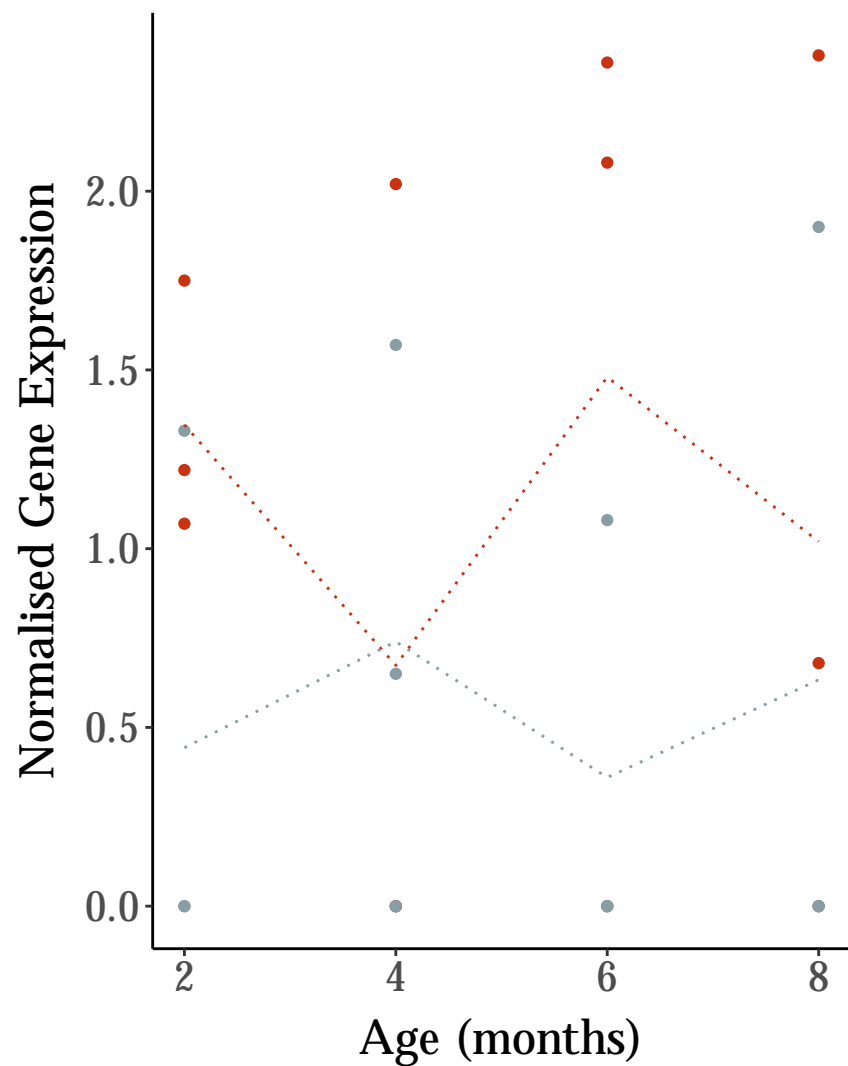
a

*Tardbp*

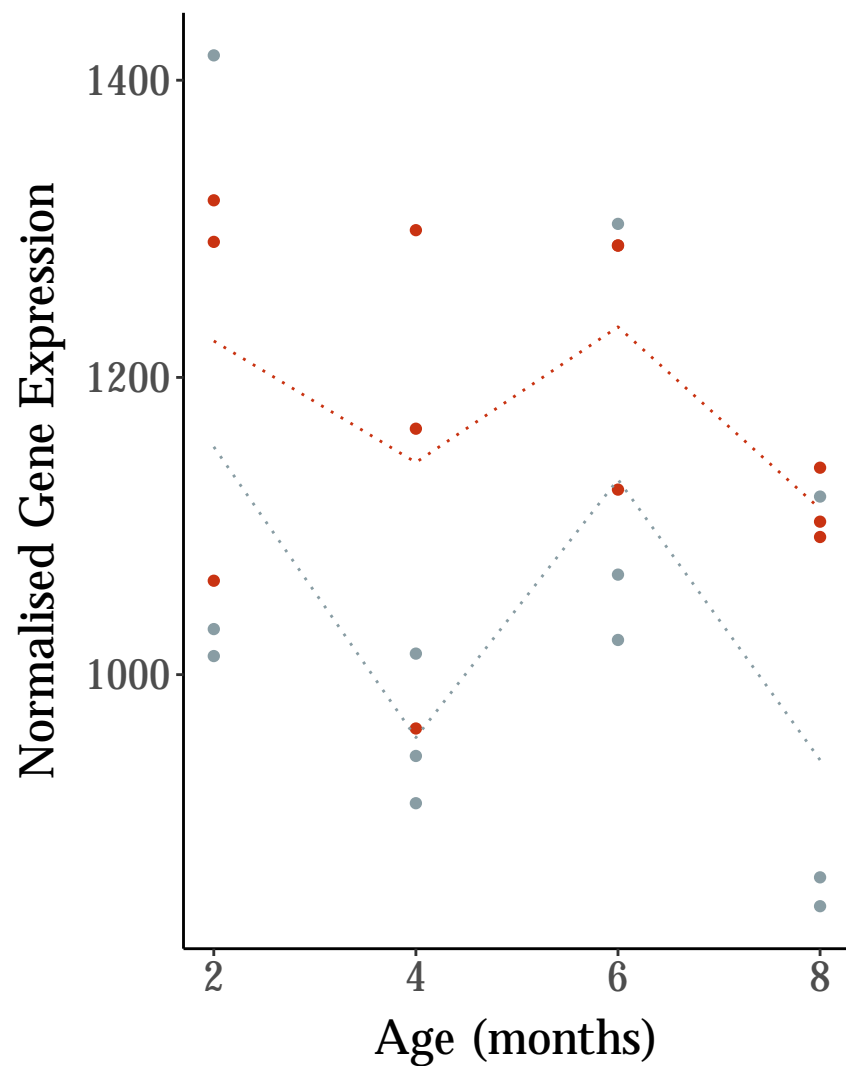
b

*Tardbp*

a

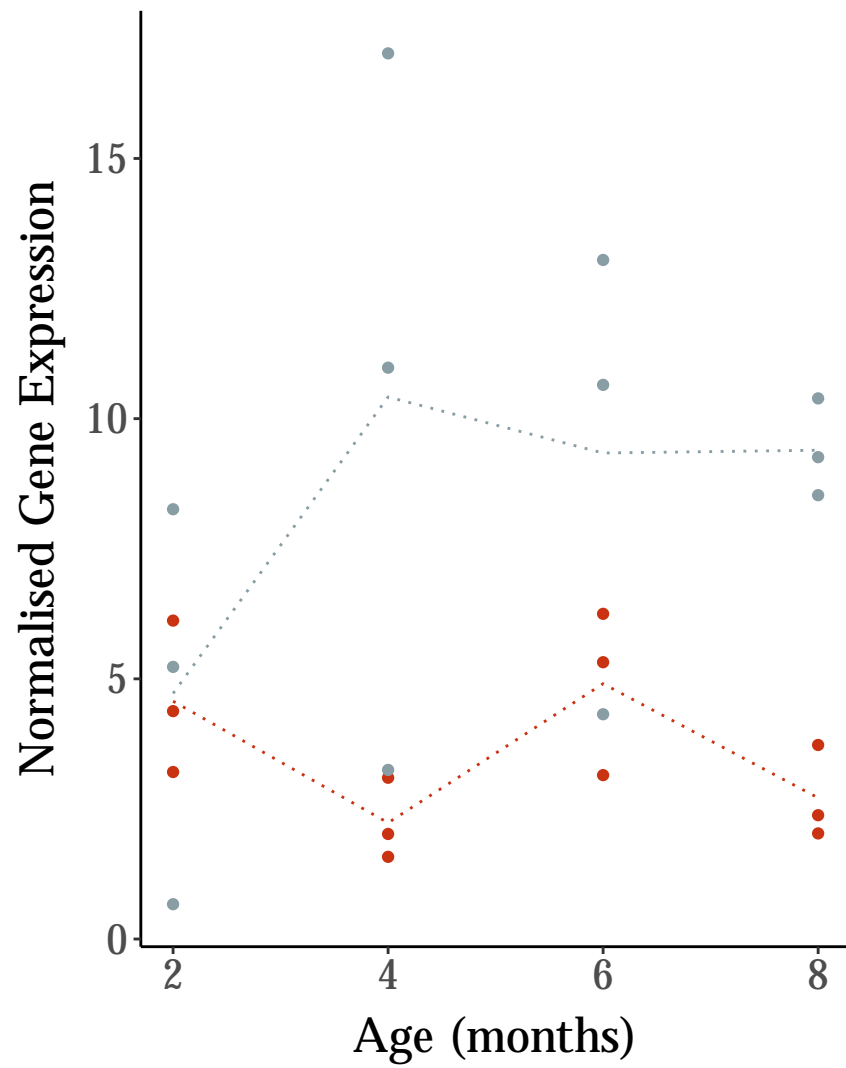
*Ankl*

b

*Ankl*

a

*Rhbdf2*



b

*Rhbdf2*

