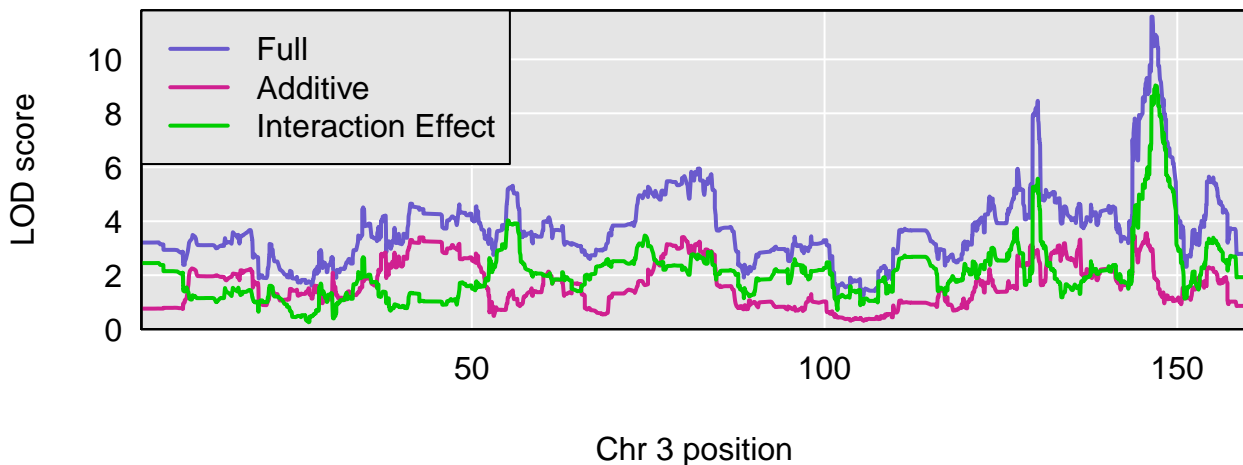
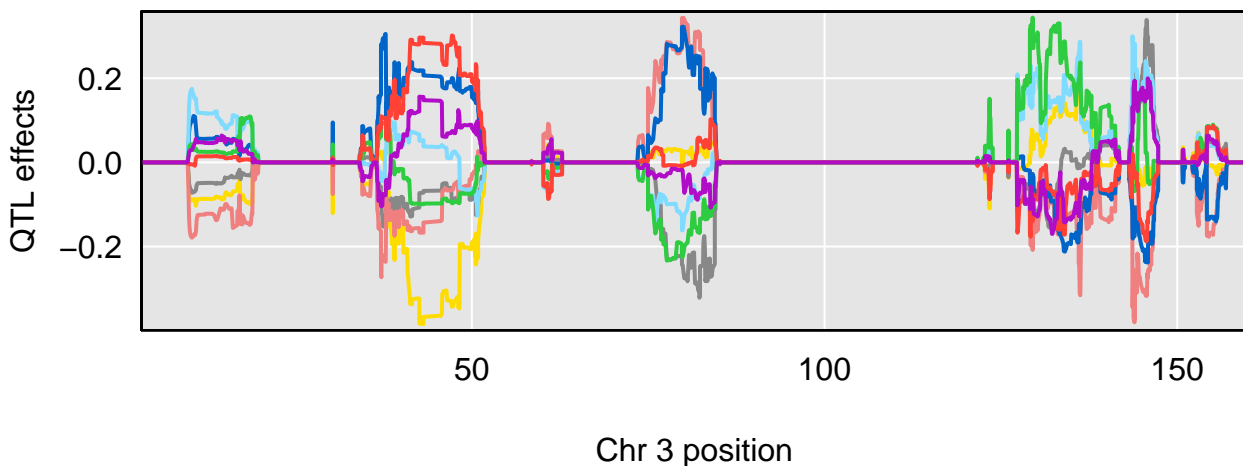


RPL23A (ENSMUSP00000099541) pQTL

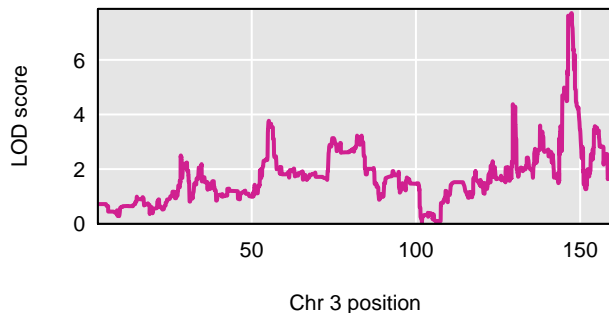
Interactive Covariate = Age



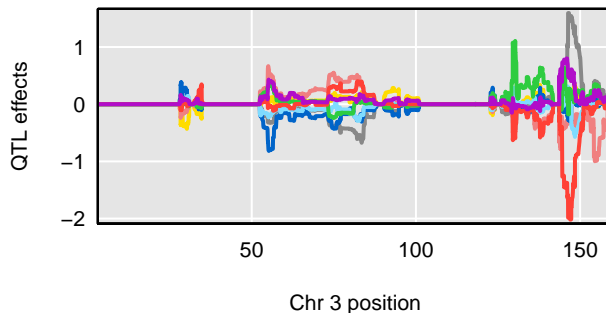
RPL23A (ENSMUSP00000099541) Expression



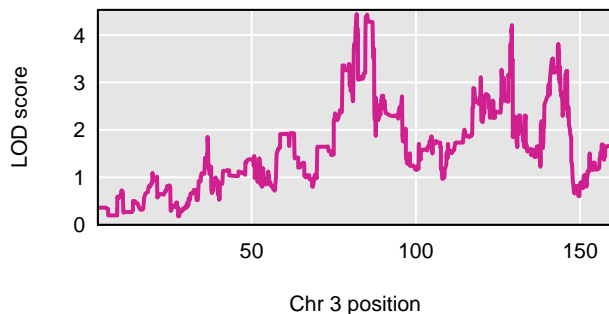
**RPL23A (ENSMUSP00000099541) pQTL
6 Months**



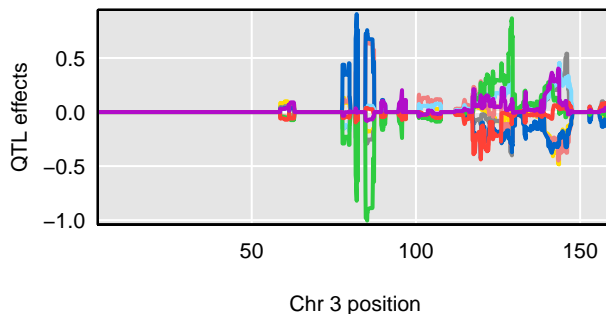
RPL23A (ENSMUSP00000099541): 6 Months



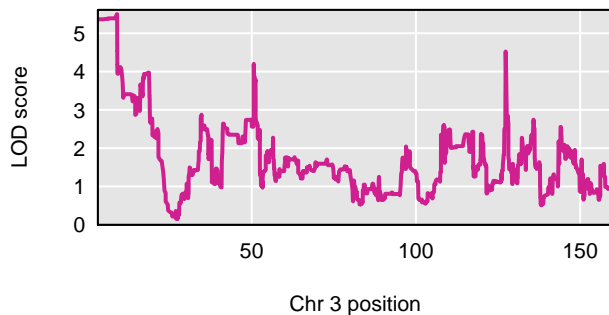
**RPL23A (ENSMUSP00000099541) pQTL
12 Months**



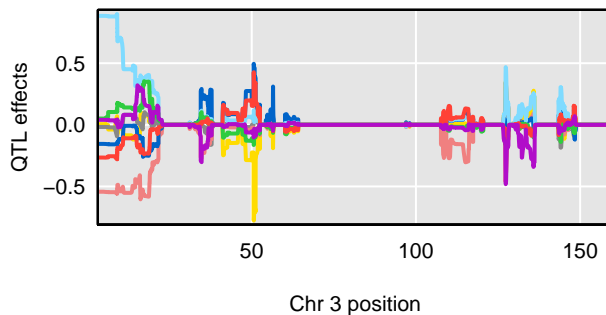
RPL23A (ENSMUSP00000099541): 12 Months



**RPL23A (ENSMUSP00000099541) pQTL
18 Months**



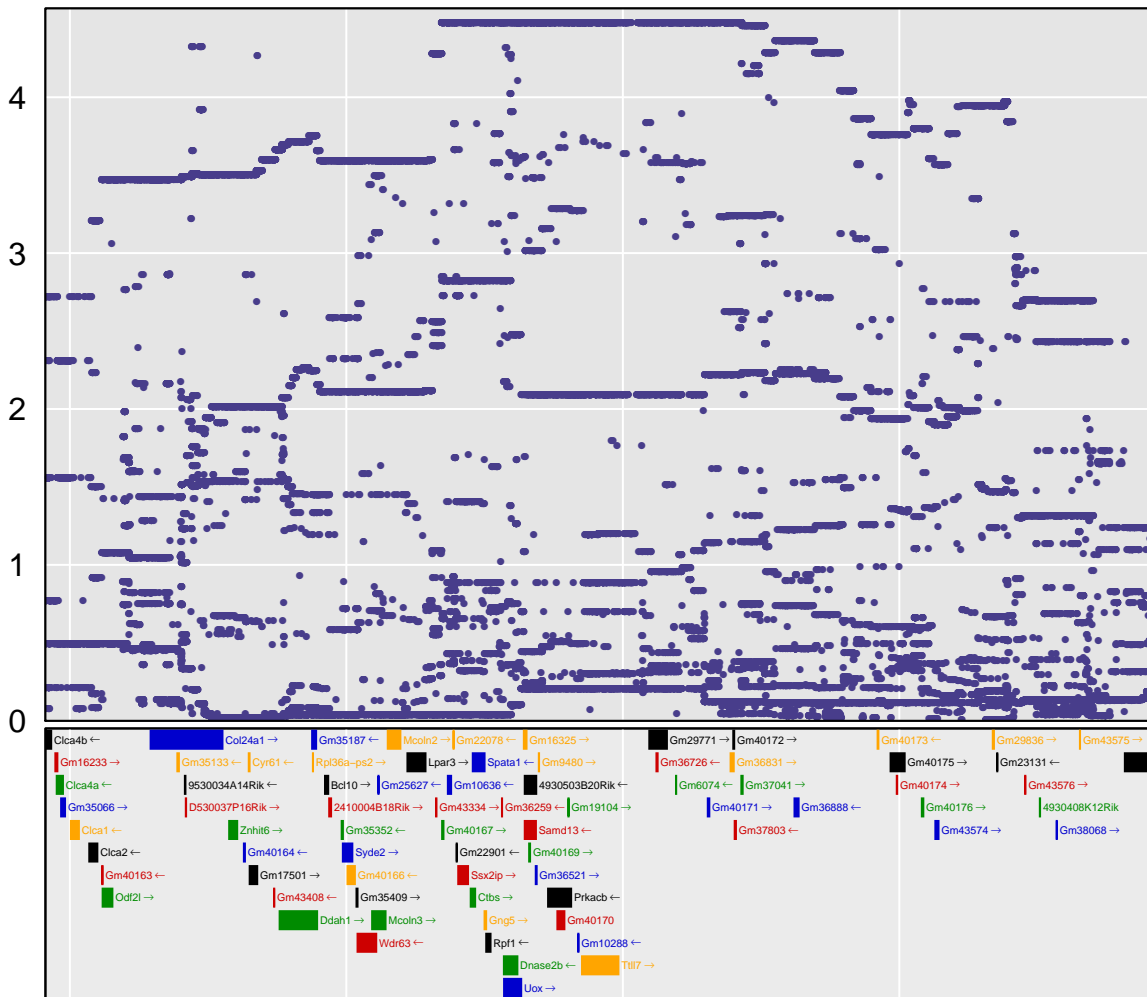
RPL23A (ENSMUSP00000099541): 18 Months



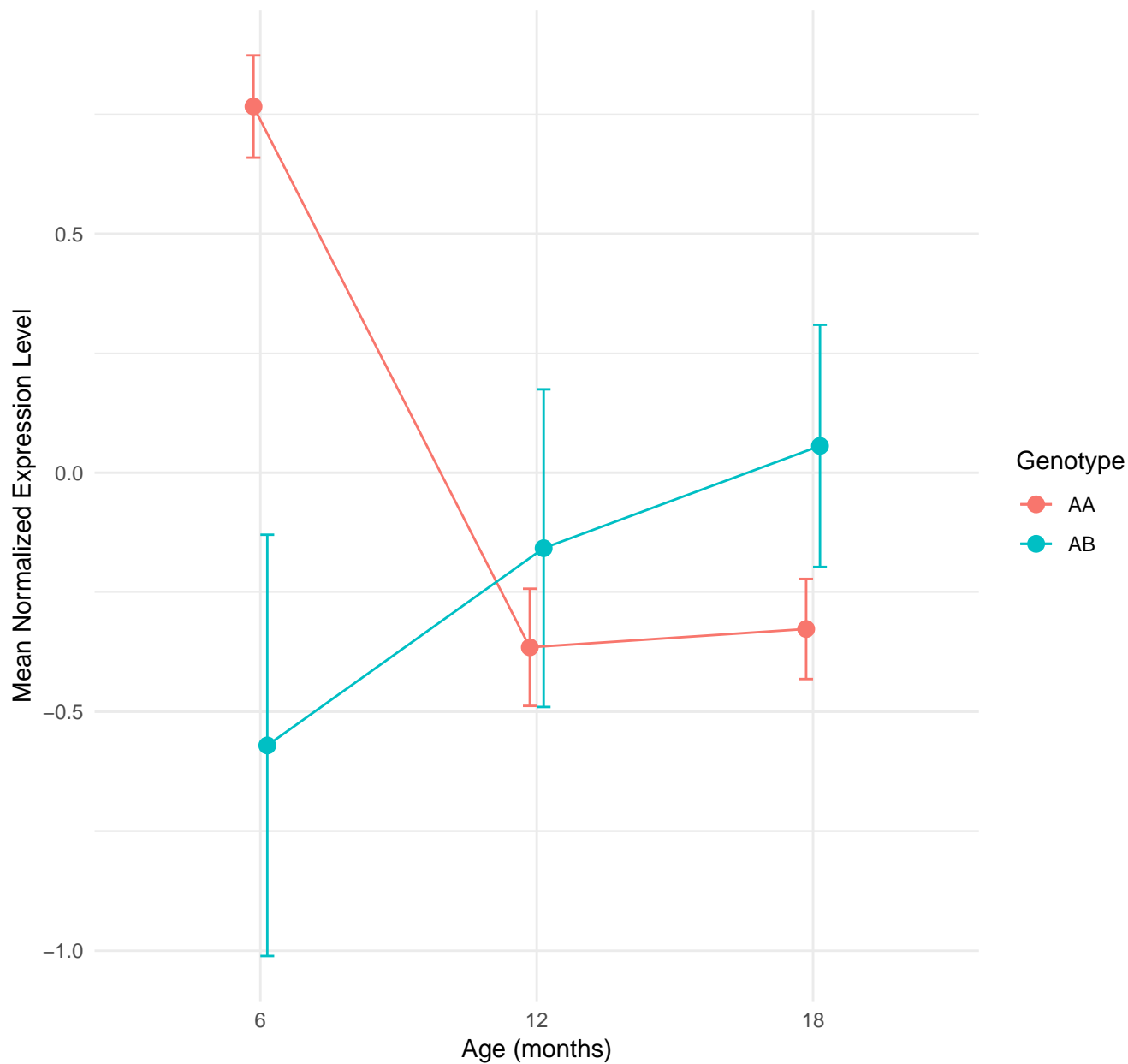
RPL23A (ENSMUSP00000099541) Expression

Interactive Covariate = Age

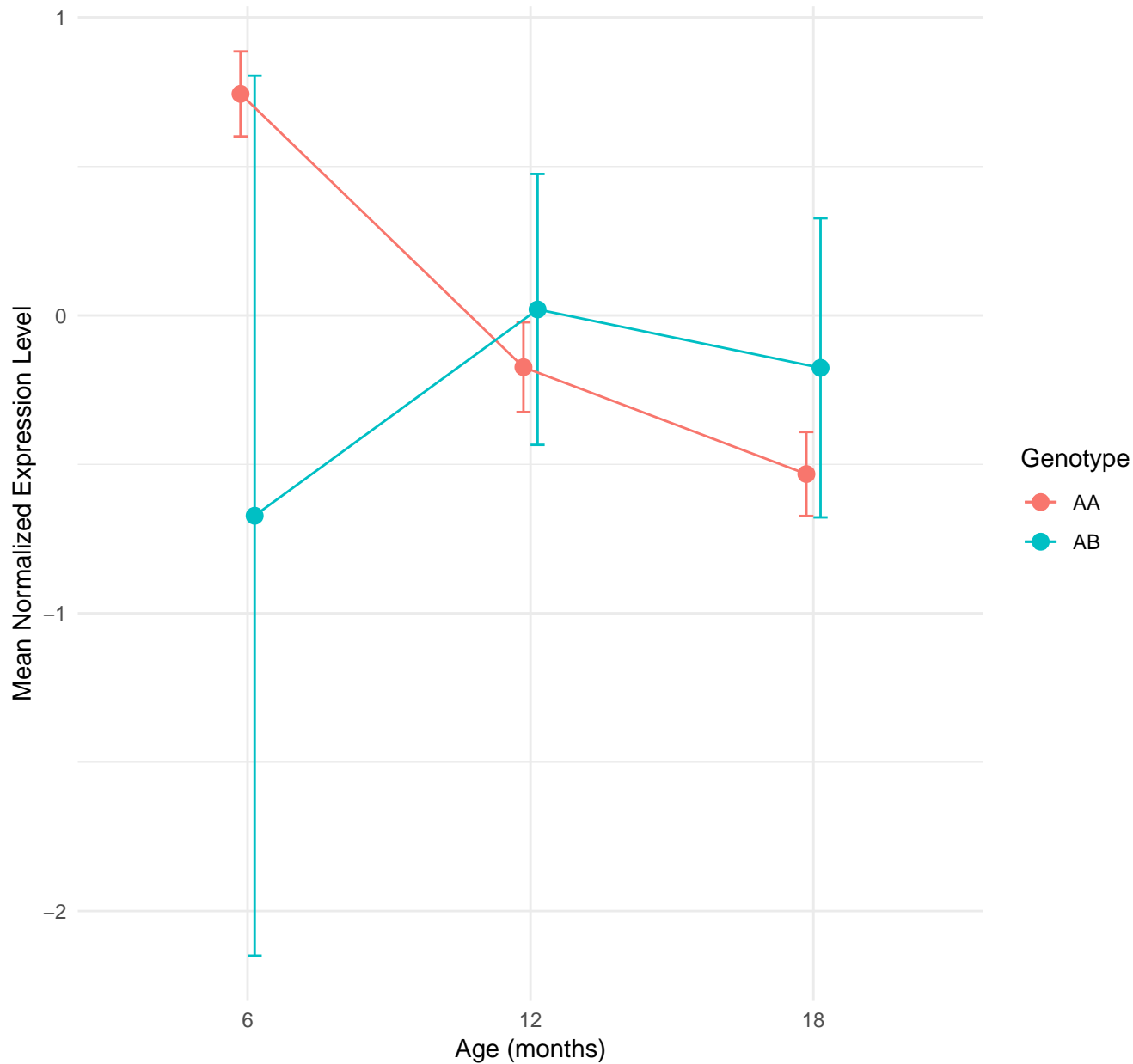
LOD score



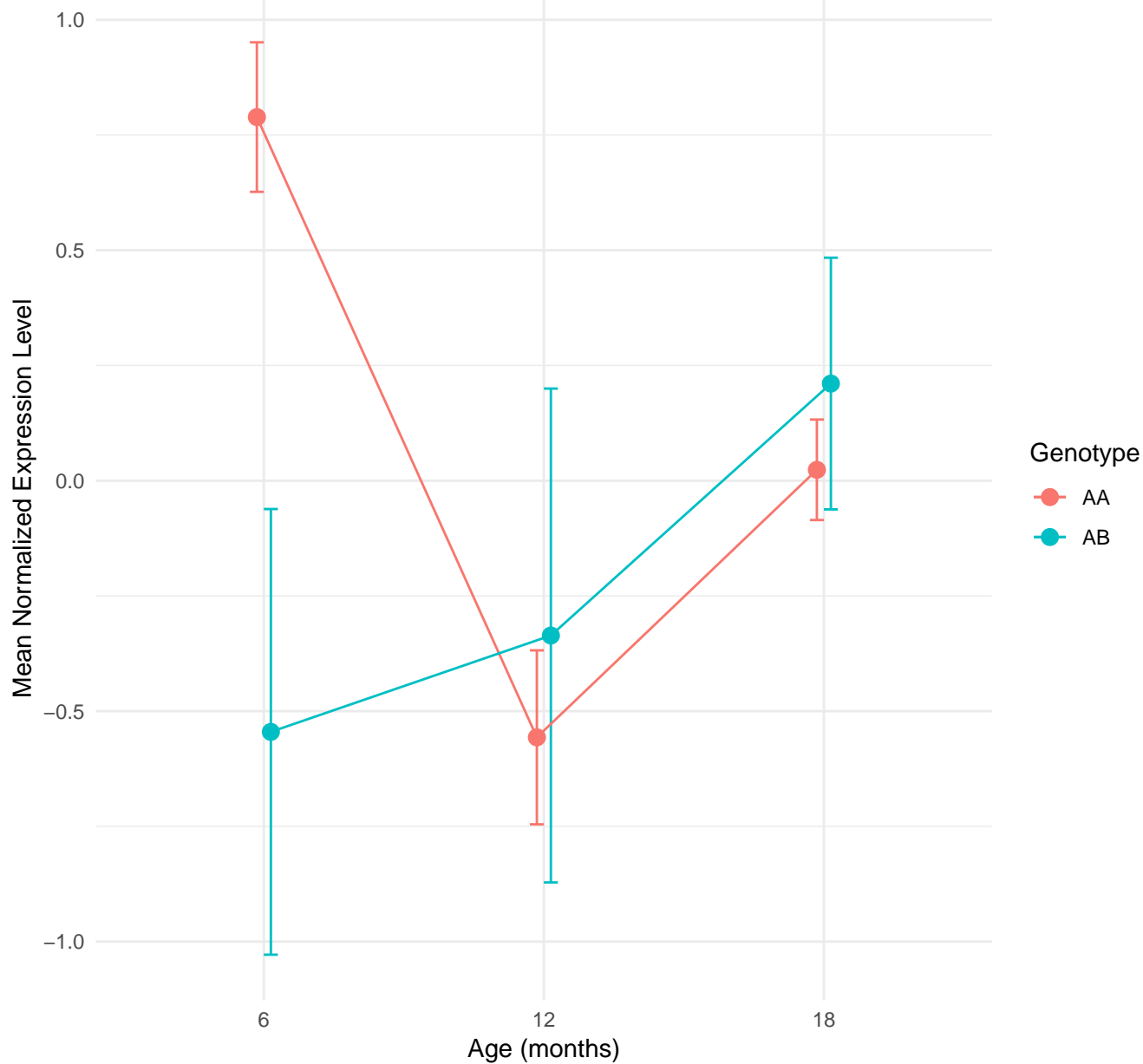
RPL23A (ENSMUSP00000099541) Expression vs Age
by Genotype at Chr3, 146346437bp



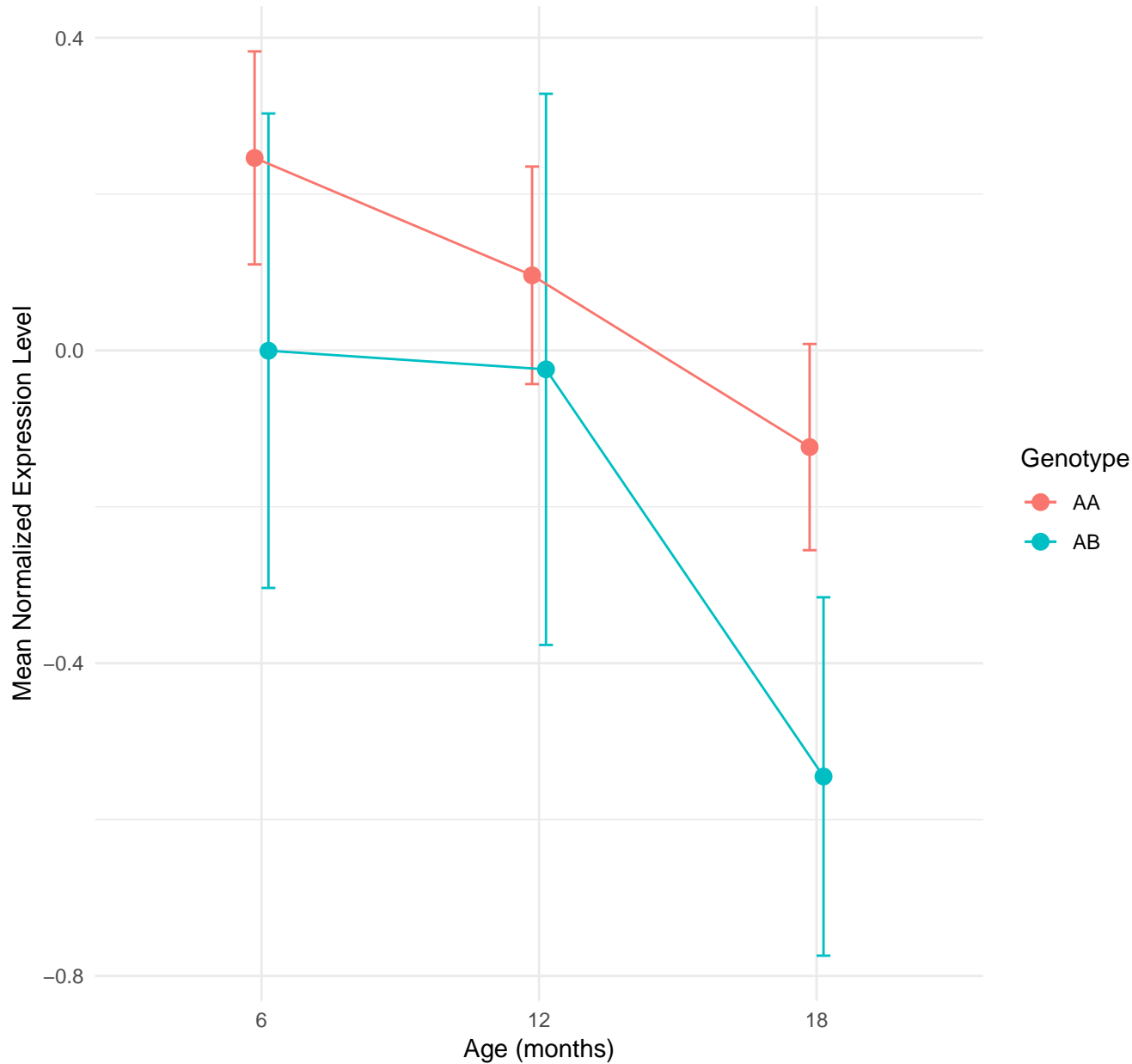
RPL23A (ENSMUSP00000099541) Expression vs Age (Males)
by Genotype at Chr3, 146346437bp



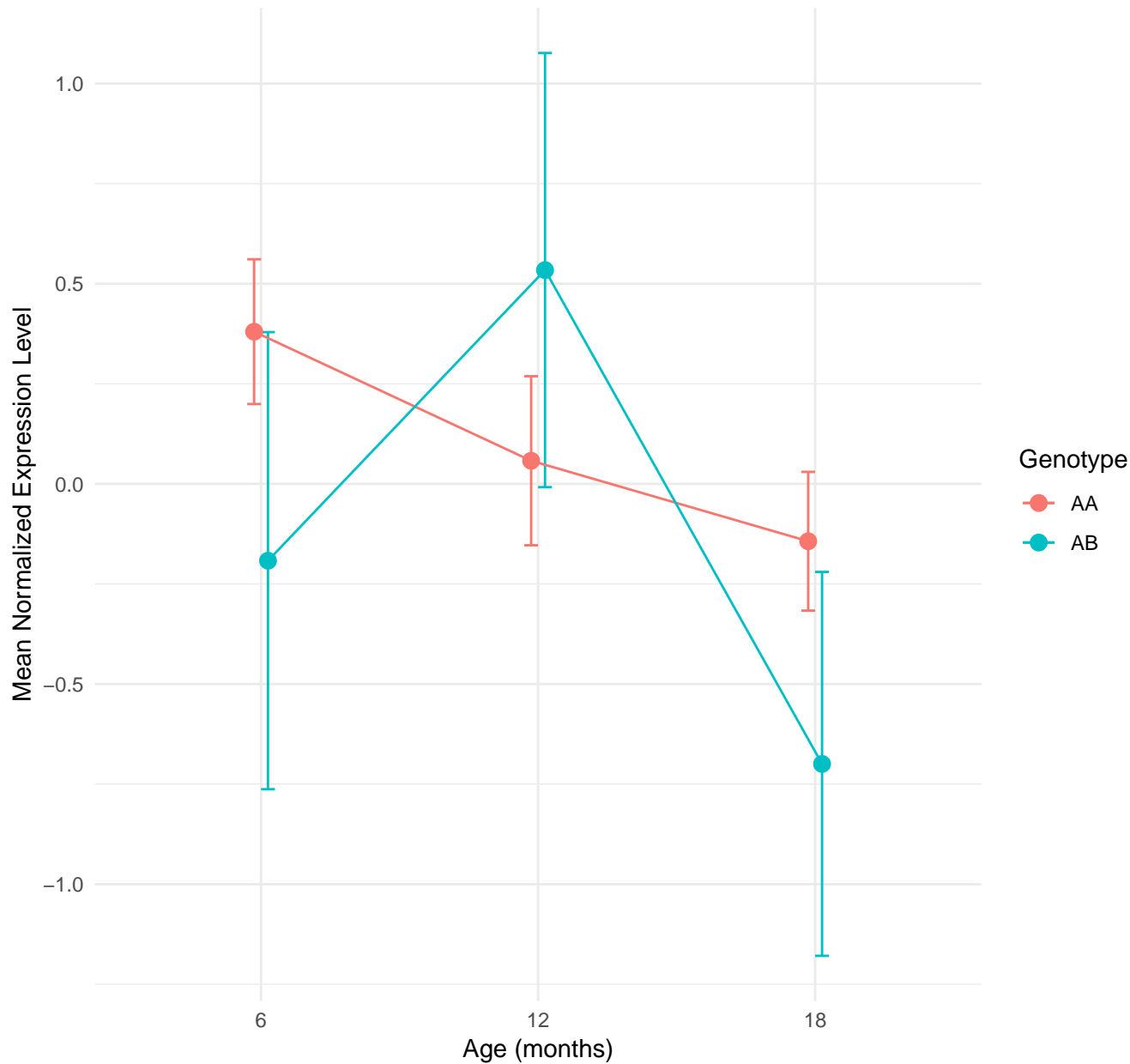
RPL23A (ENSMUSP00000099541) Expression vs Age (Females)
by Genotype at Chr3, 146346437bp



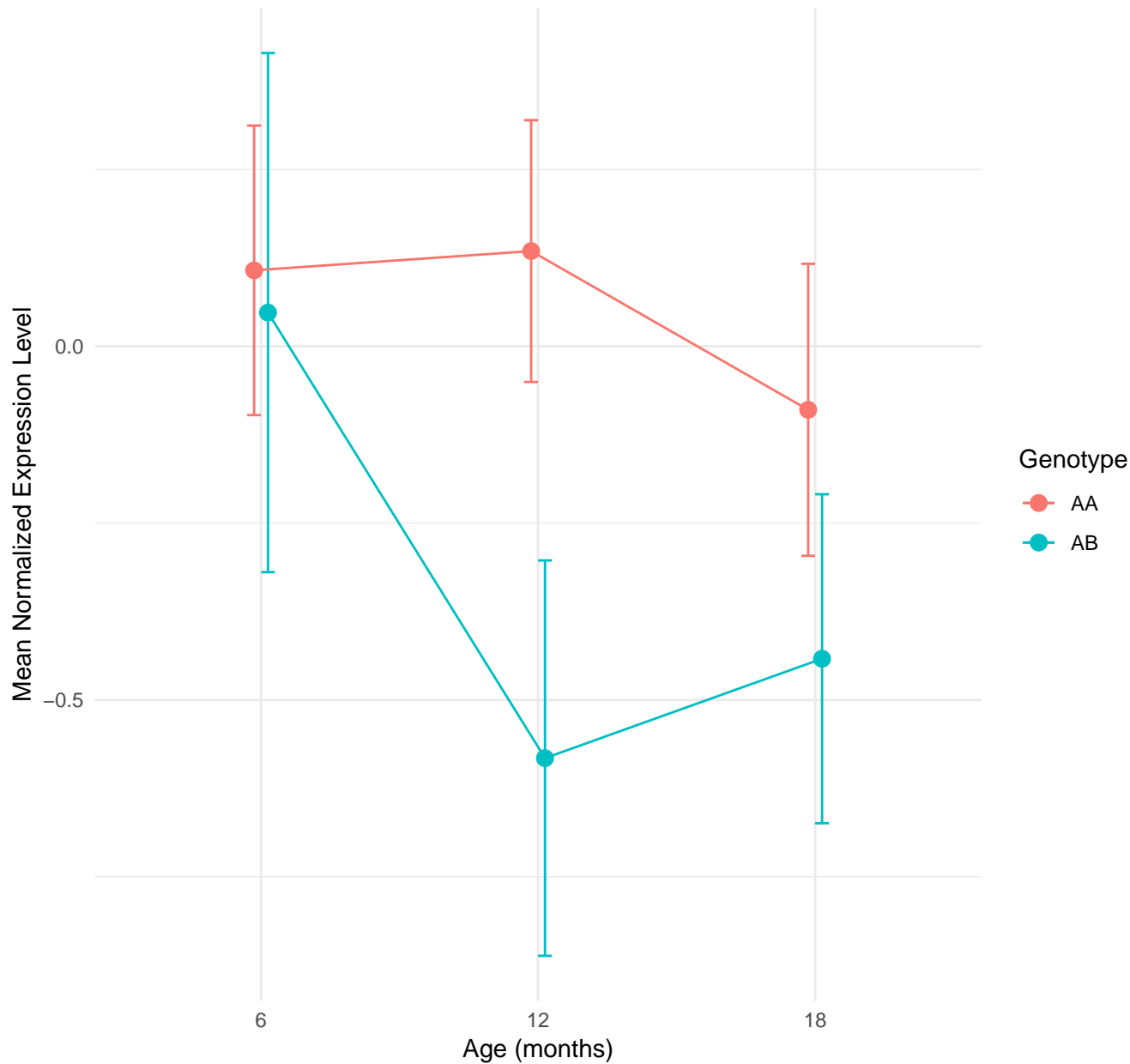
Rpl23a (ENSMUSG00000058546) Expression vs Age
by Genotype at Chr3, 146346437bp



Rpl23a (ENSMUSG00000058546) Expression vs Age (Males)
by Genotype at Chr3, 146346437bp

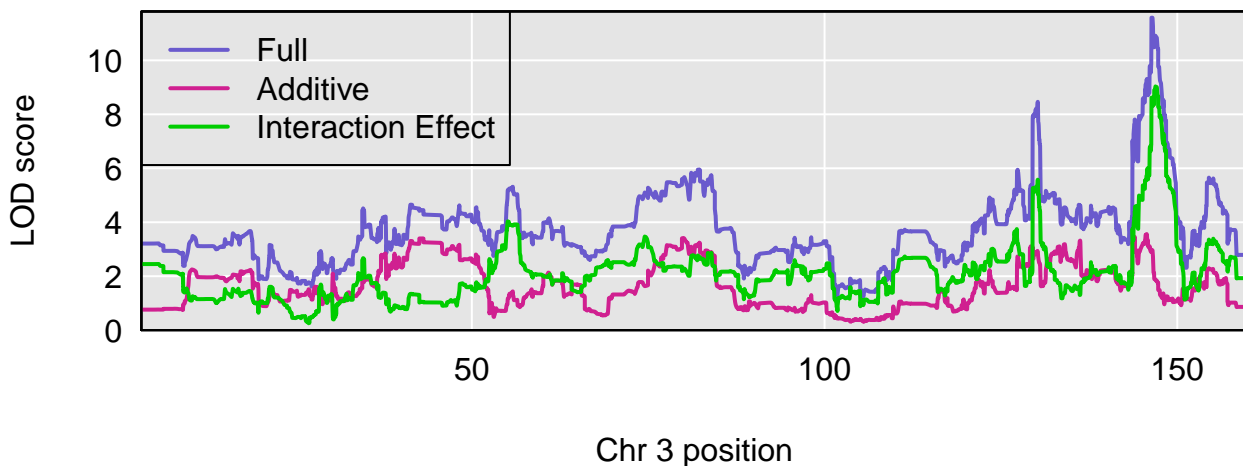


Rpl23a (ENSMUSG00000058546) Expression vs Age (Females)
by Genotype at Chr3, 146346437bp



RPL23A (ENSMUSP00000099541) pQTL

Interactive Covariate = Age



Rpl23a (ENSMUSG00000058546) eQTL

Interactive Covariate = Age

