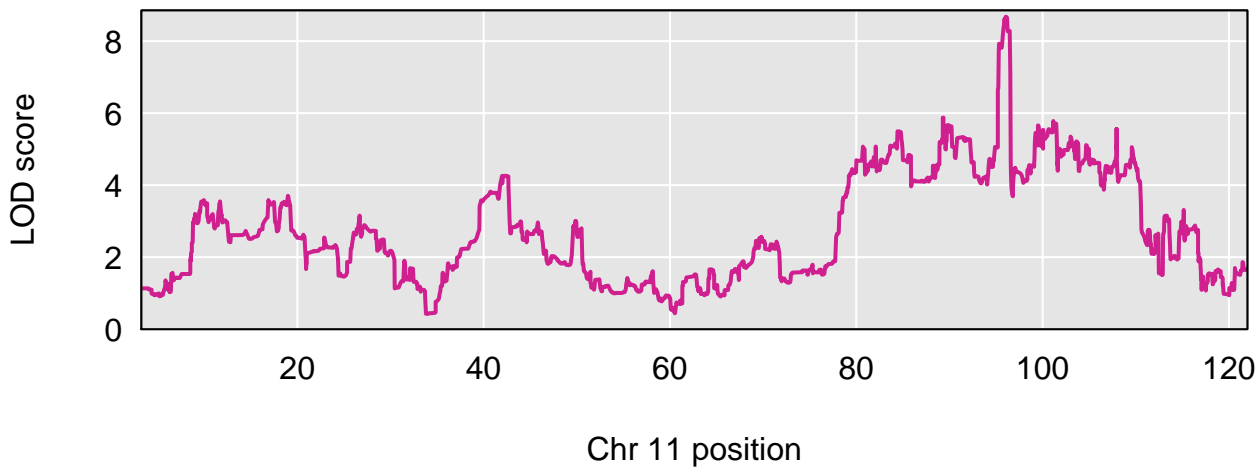
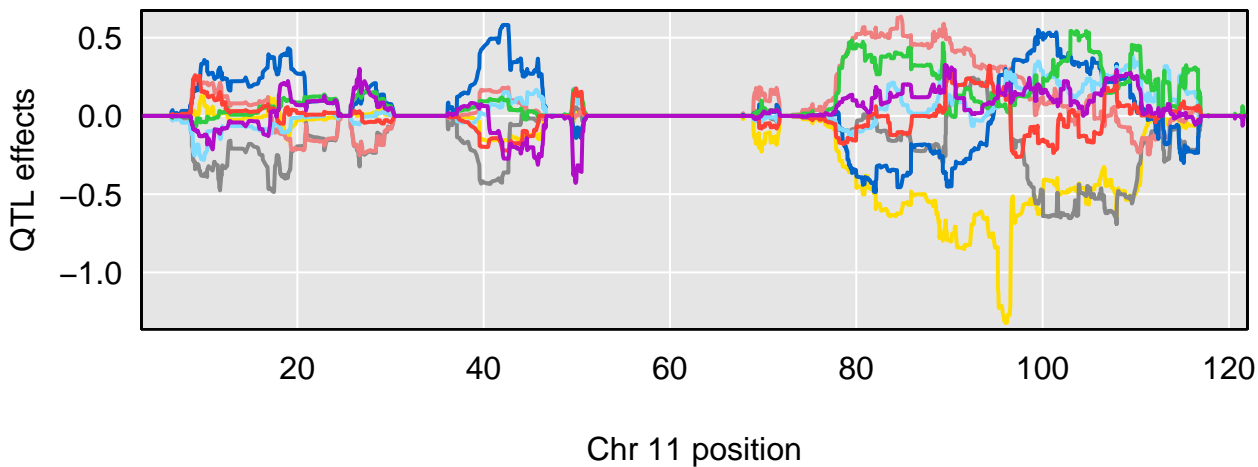


### ATP5E (ENSMUSP00000016396) pQTL

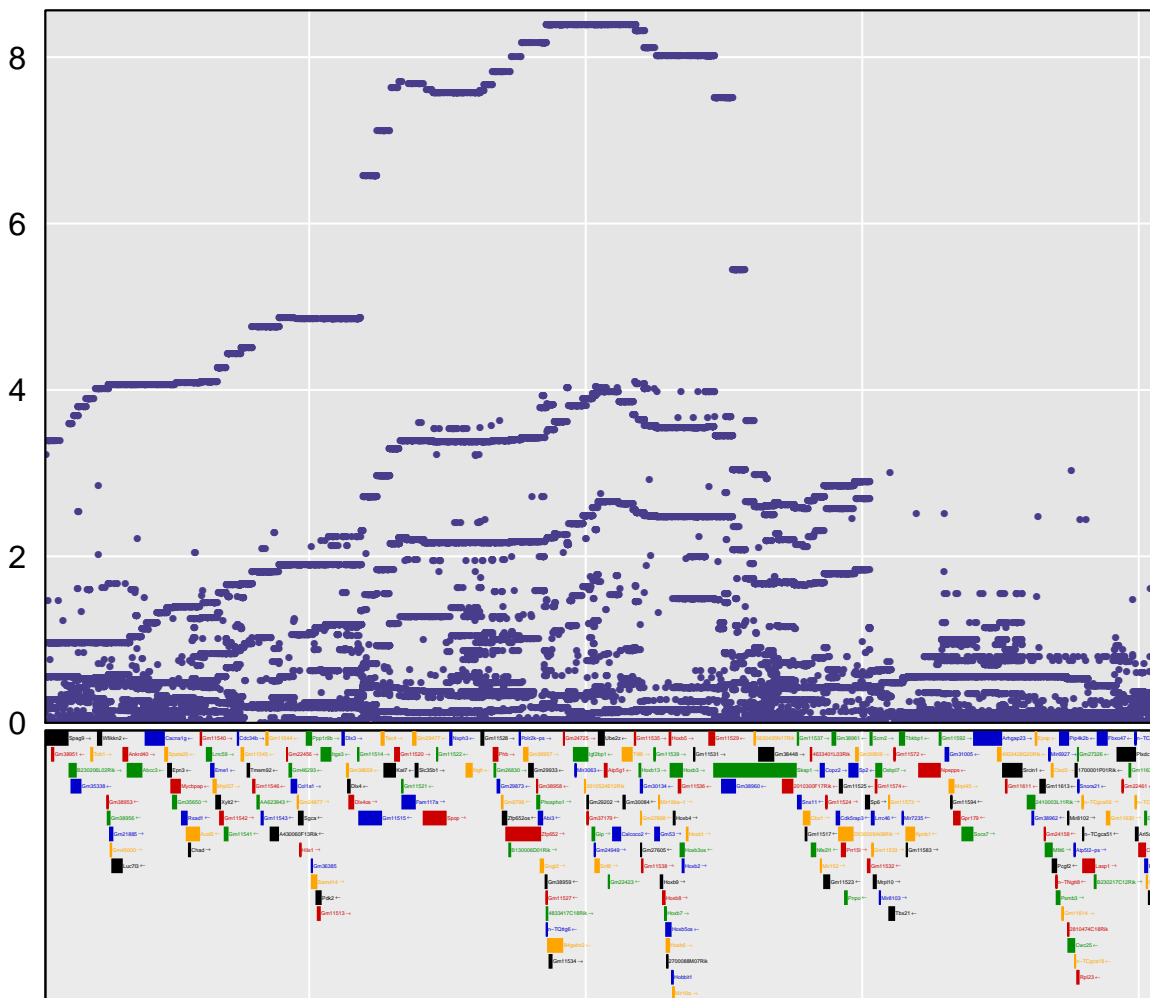


### ATP5E (ENSMUSP00000016396) Expression



# ATP5E (ENSMUSP00000016396) Expression

LOD score



95

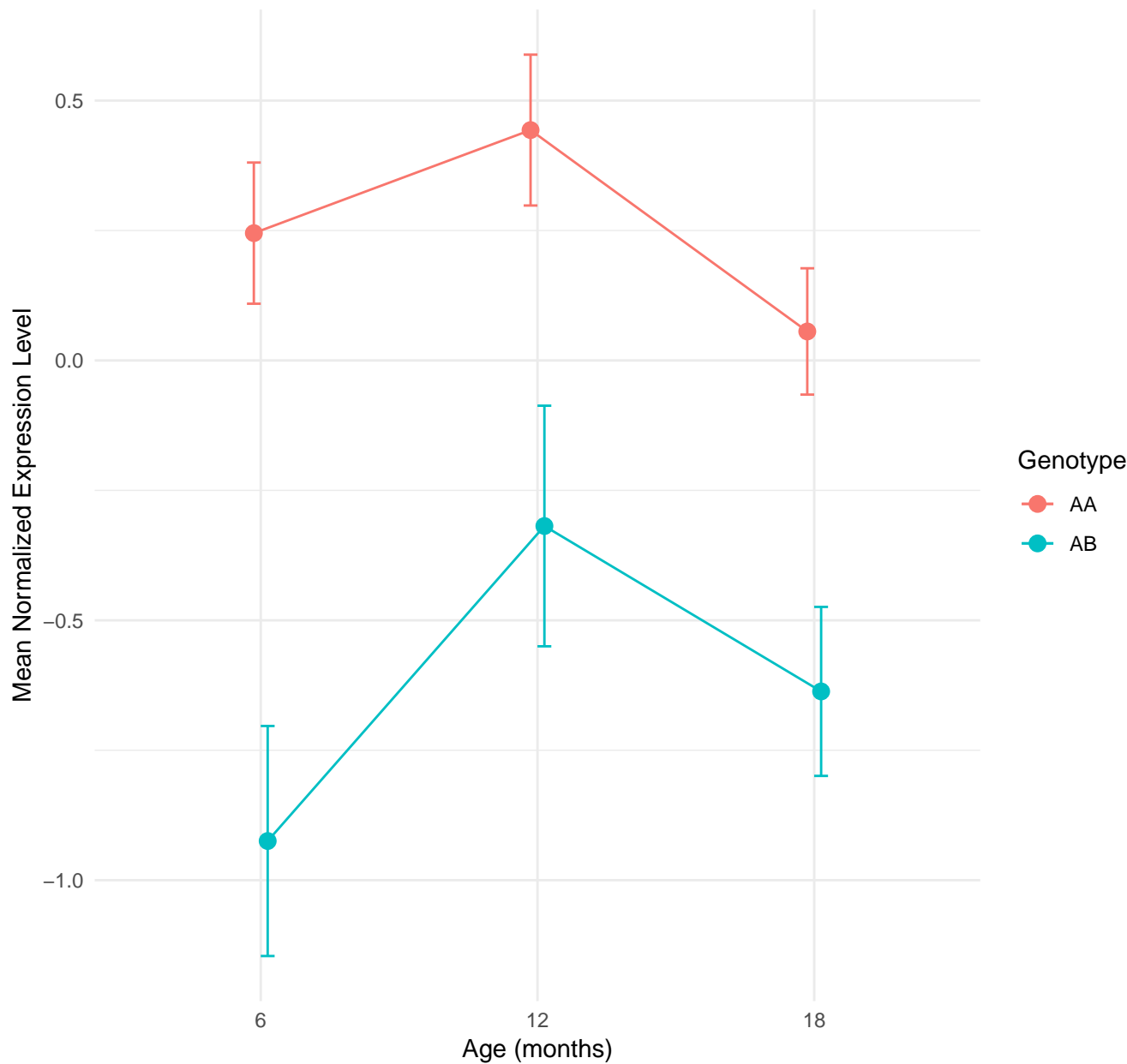
96

97

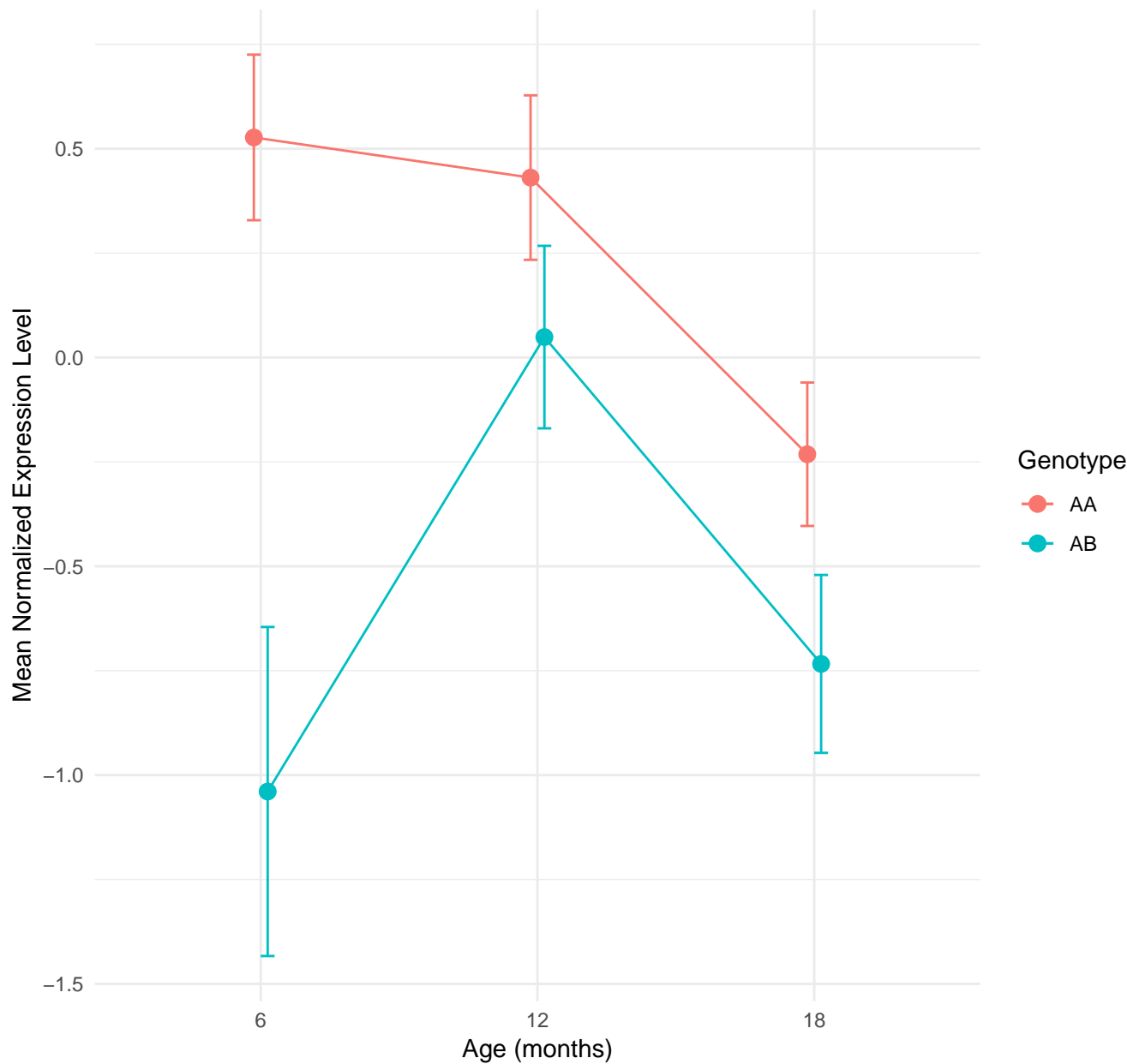
98

Chr 11 position (Mbp)

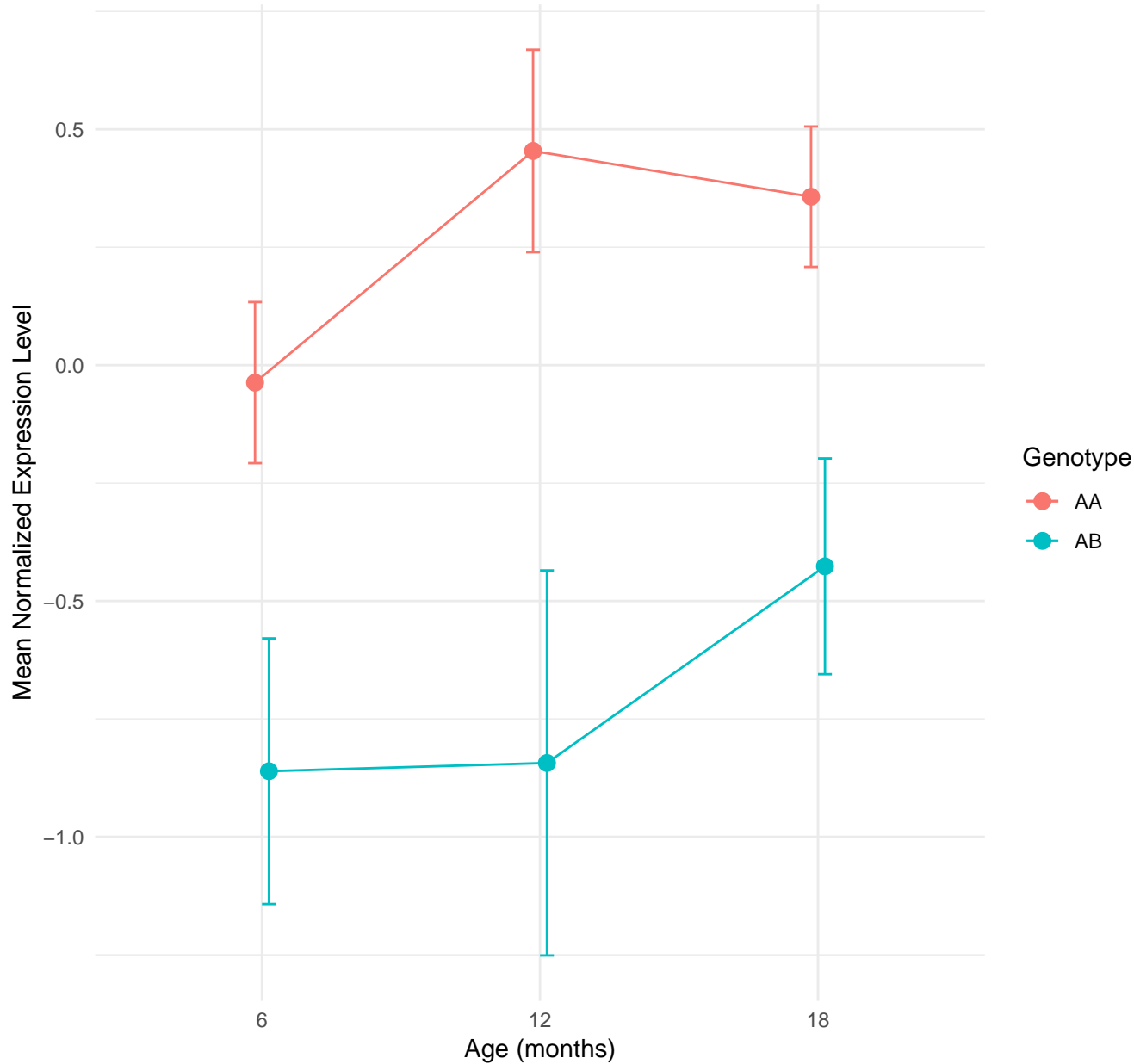
ATP5E (ENSMUSP00000016396) Expression vs Age  
by Genotype at Chr11, 95859146bp



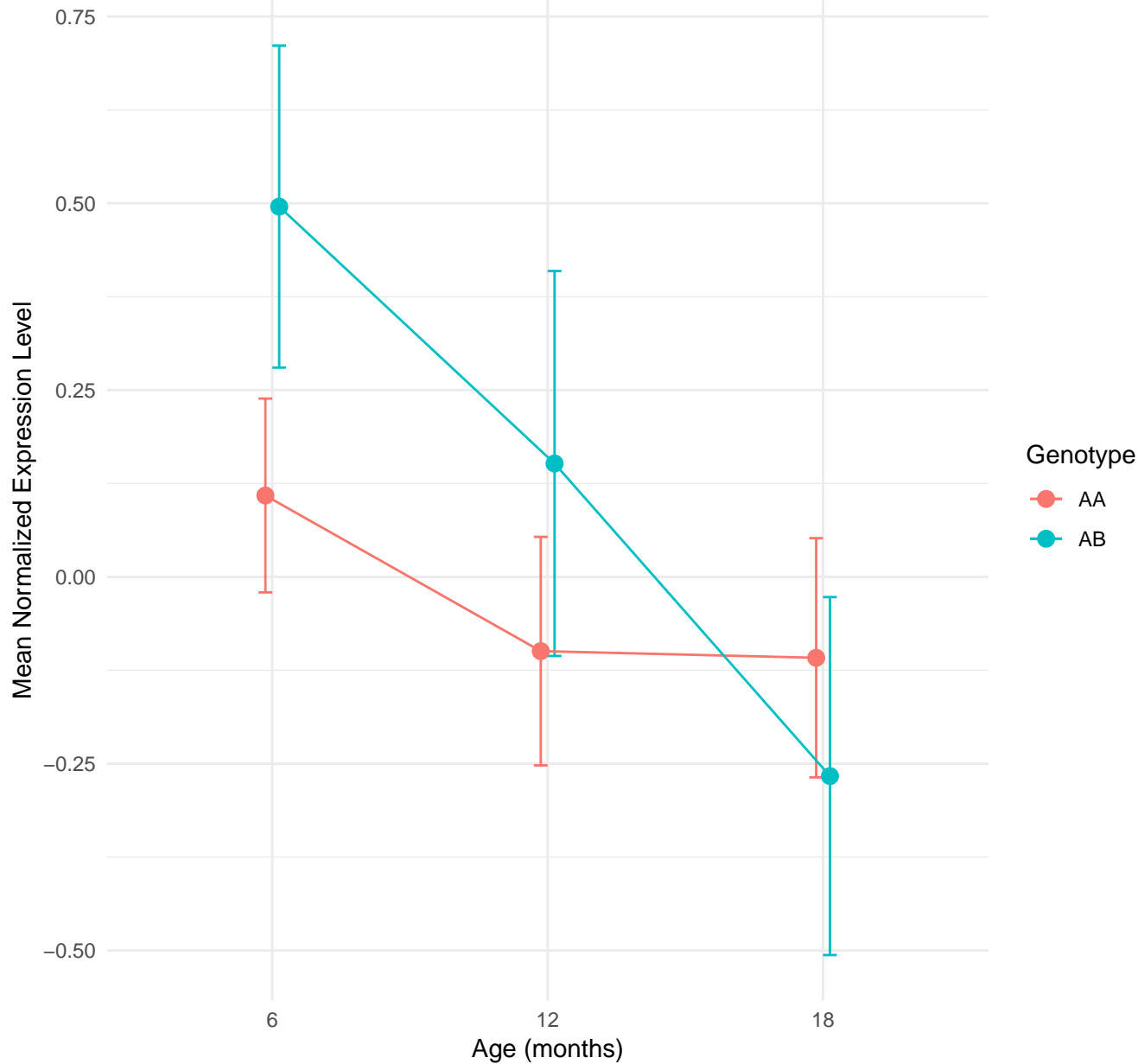
ATP5E (ENSMUSP00000016396) Expression vs Age (Males)  
by Genotype at Chr11, 95859146bp



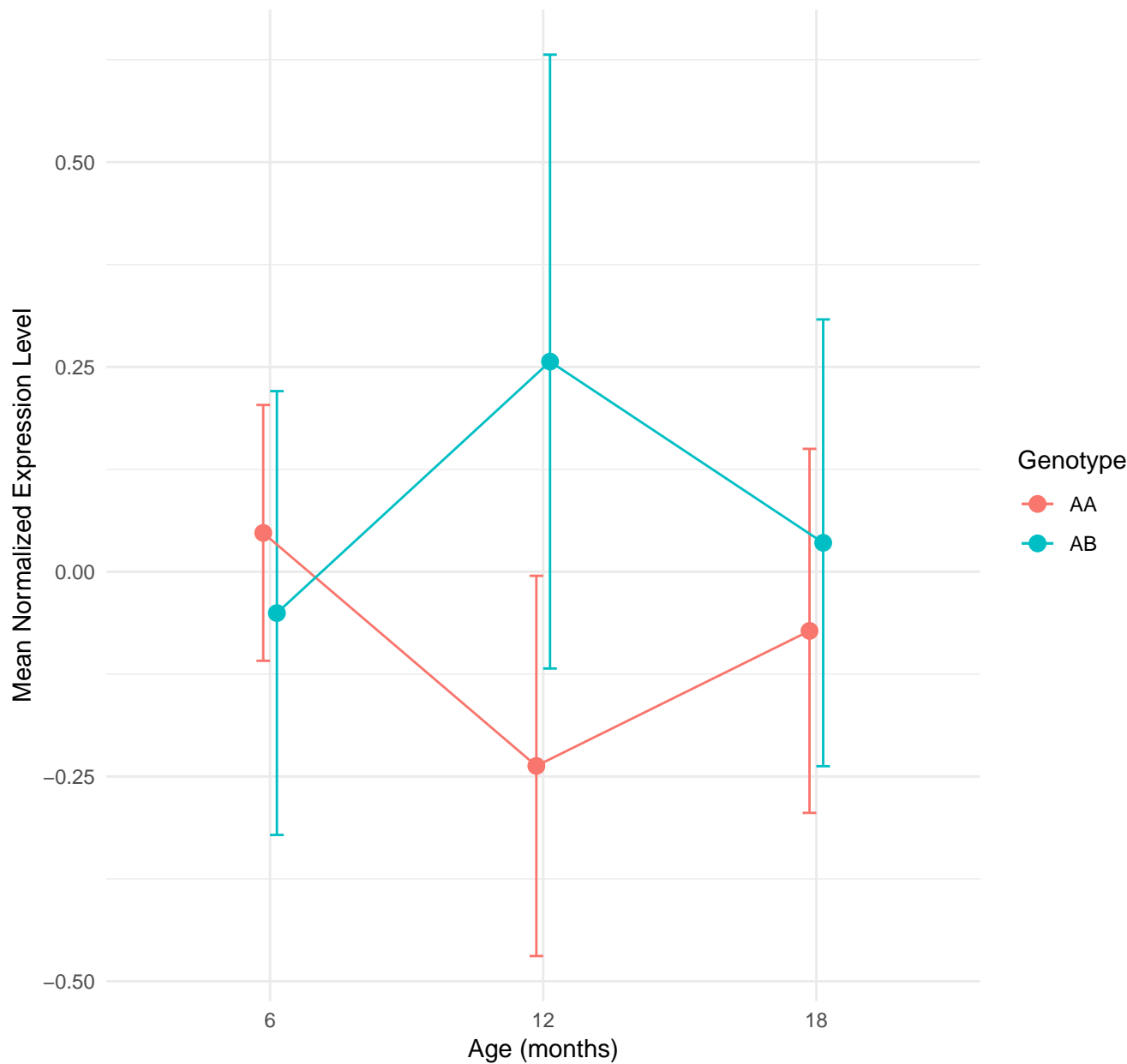
ATP5E (ENSMUSP00000016396) Expression vs Age (Females)  
by Genotype at Chr11, 95859146bp



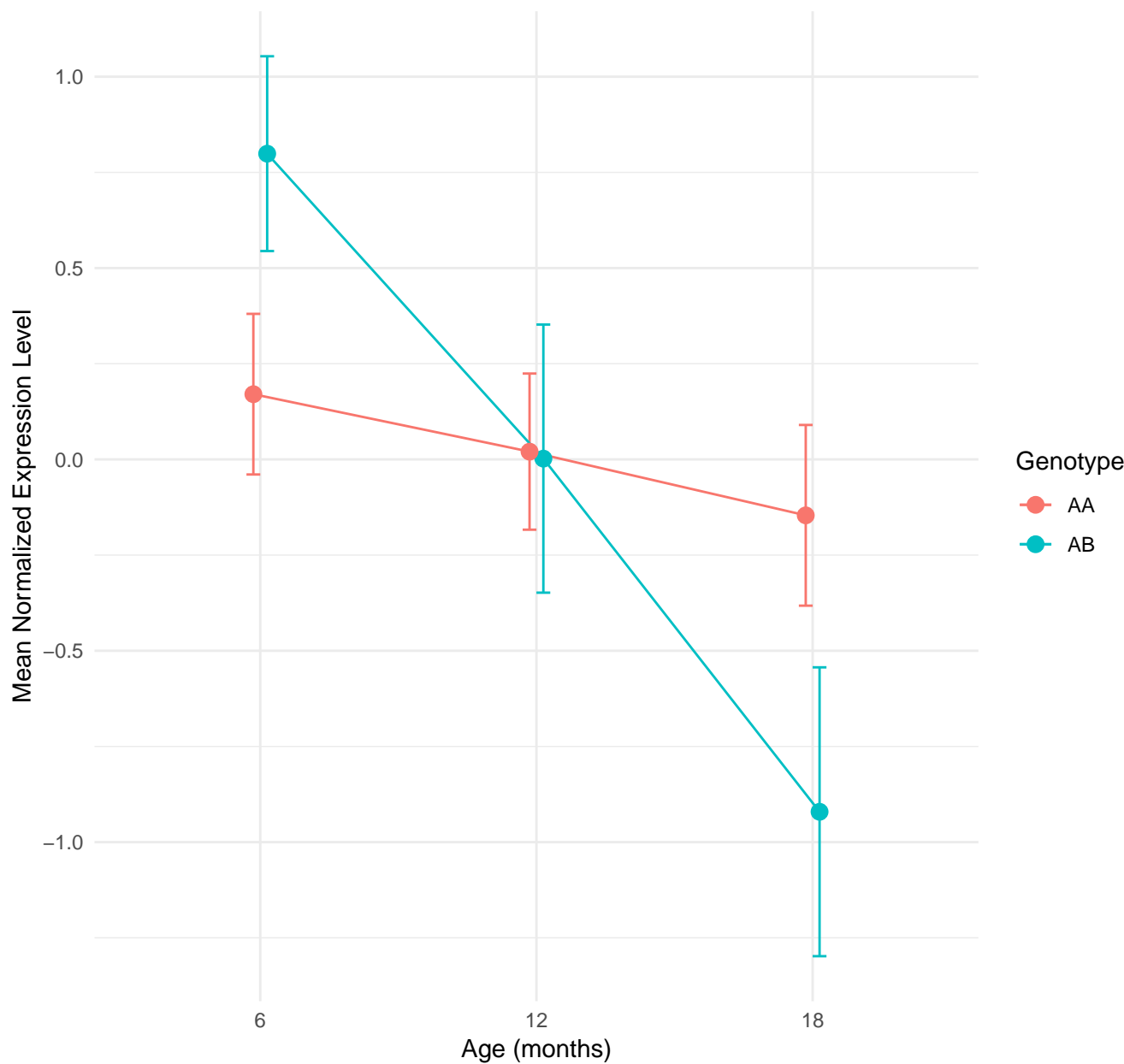
Atp5e (ENSMUSG00000016252) Expression vs Age  
by Genotype at Chr11, 95859146bp



Atp5e (ENSMUSG00000016252) Expression vs Age (Males)  
by Genotype at Chr11, 95859146bp

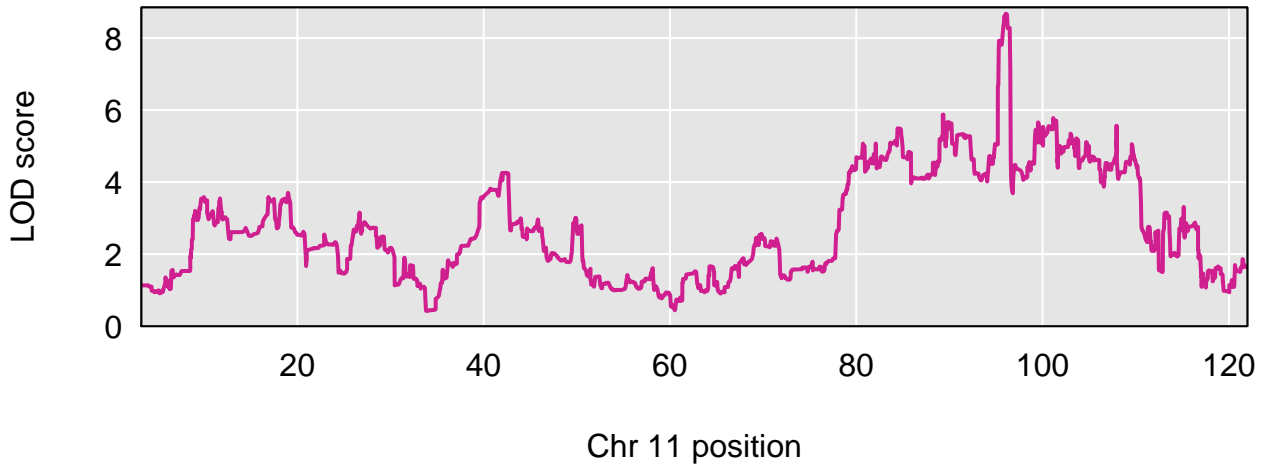


Atp5e (ENSMUSG00000016252) Expression vs Age (Females)  
by Genotype at Chr11, 95859146bp





**ATP5E (ENSMUSP00000016396) pQTL  
(Additive)**



**Atp5e (ENSMUSG00000016252) eQTL  
(Additive)**

