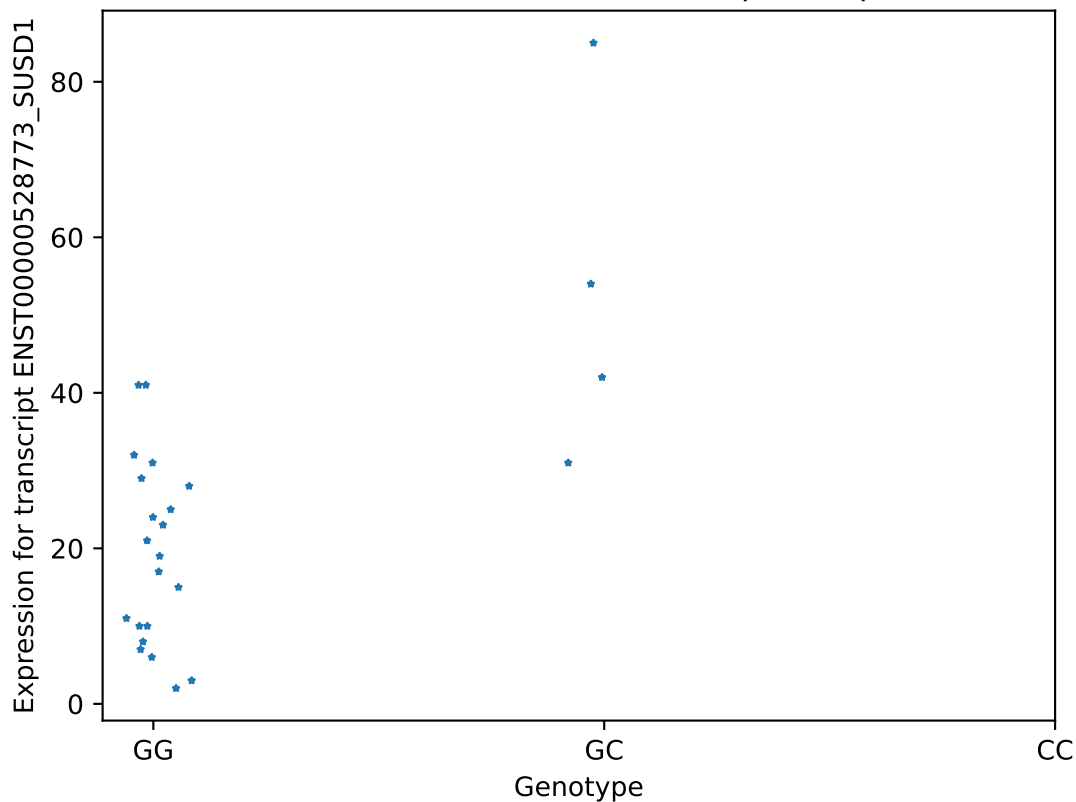
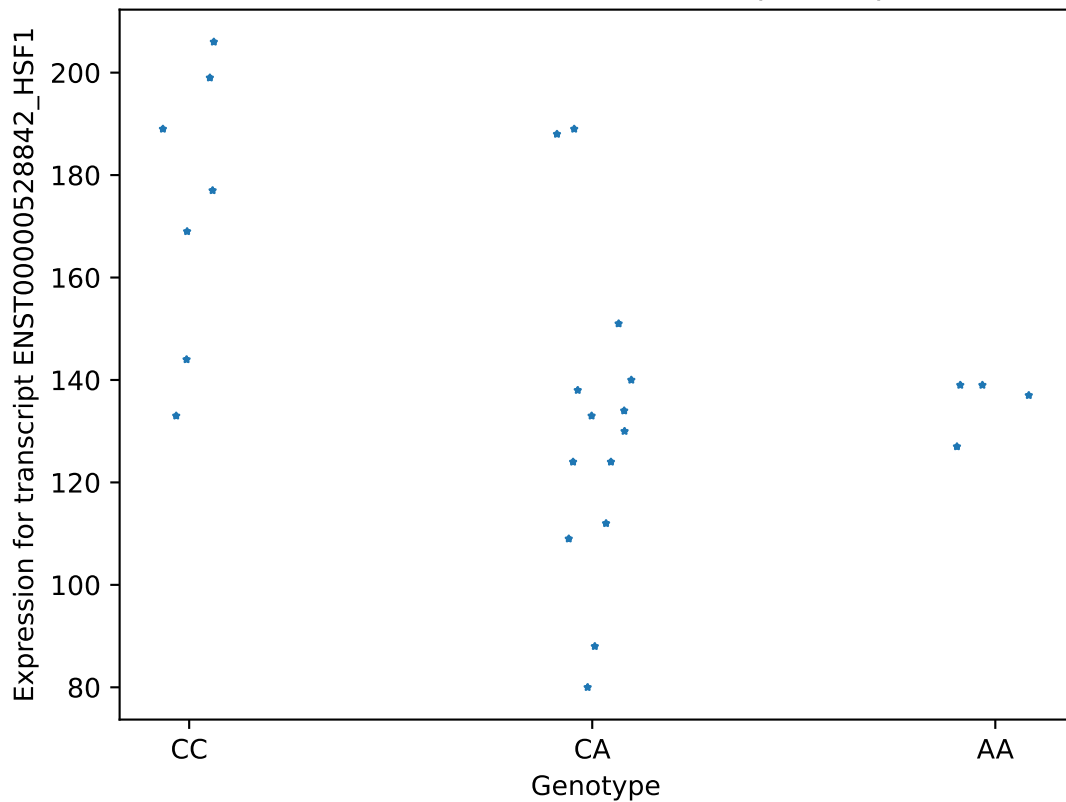




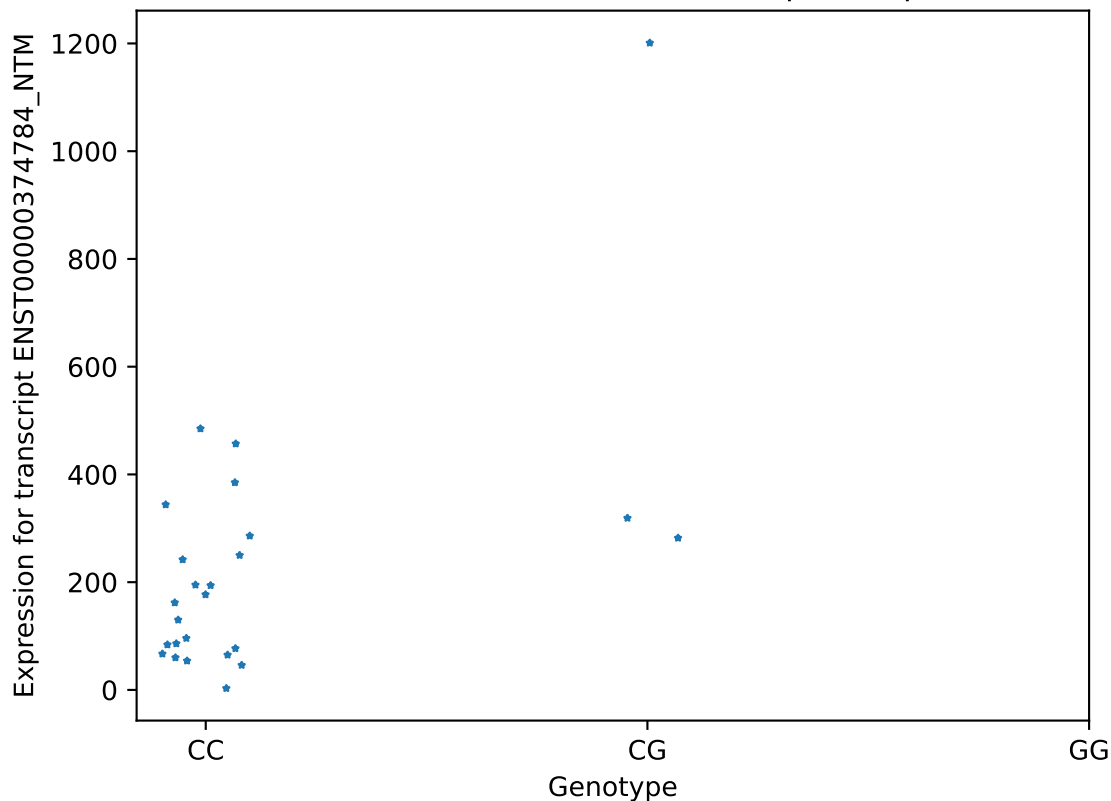
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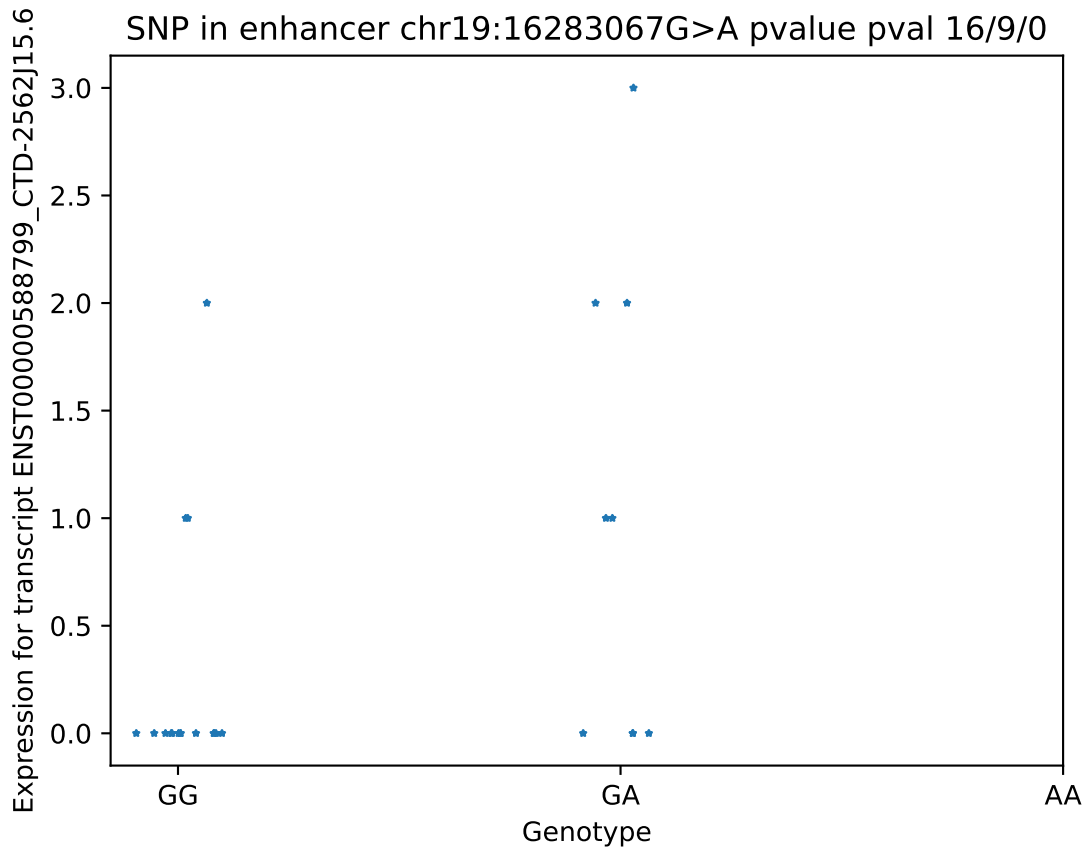


SNP in enhancer chr8:144273004C>A pvalue pval 7/14/4

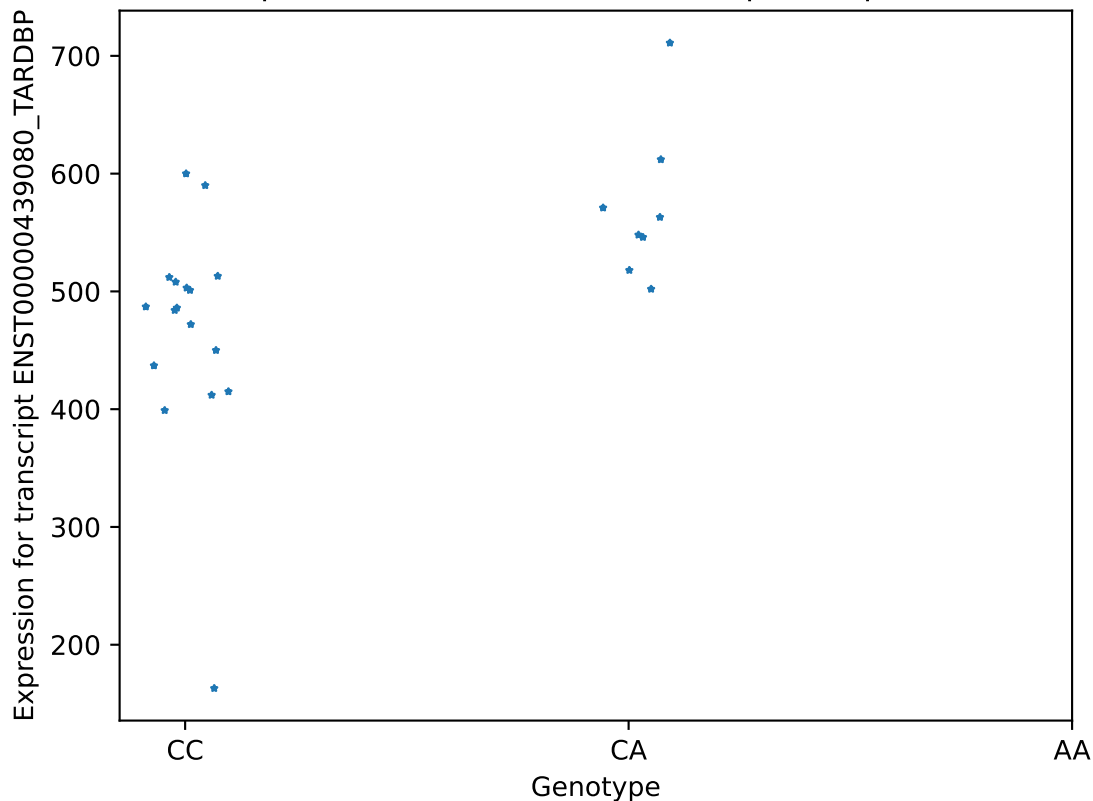


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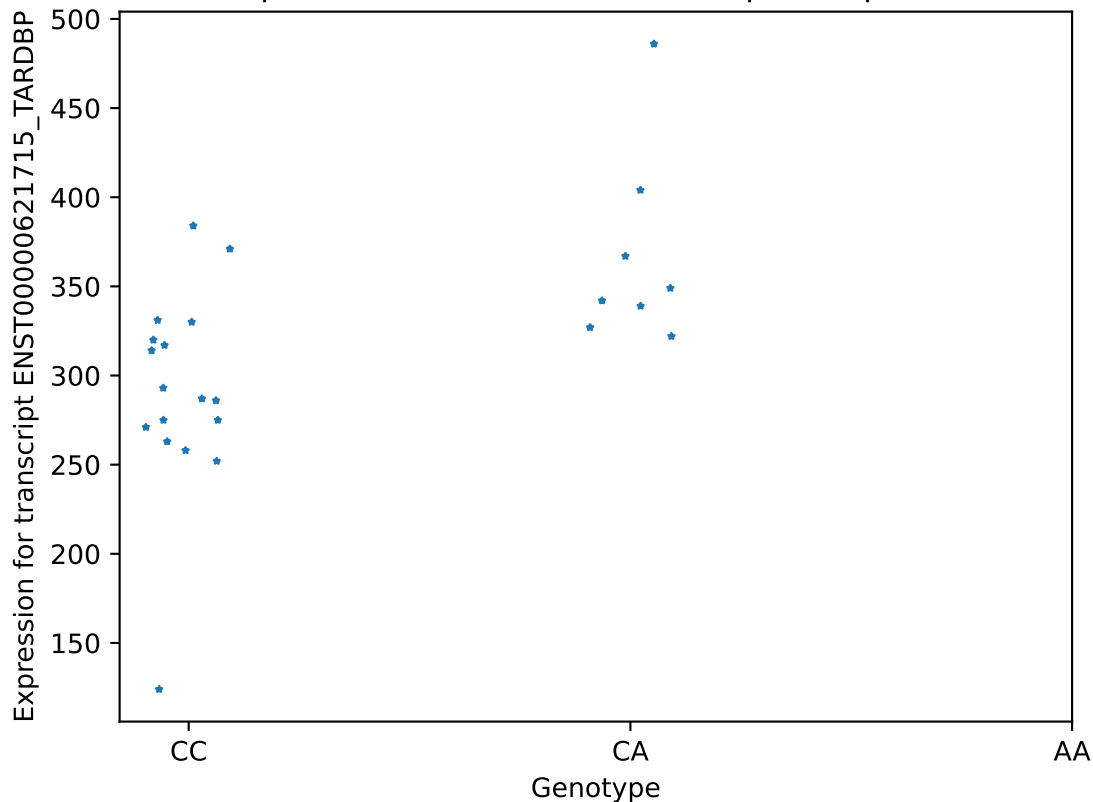




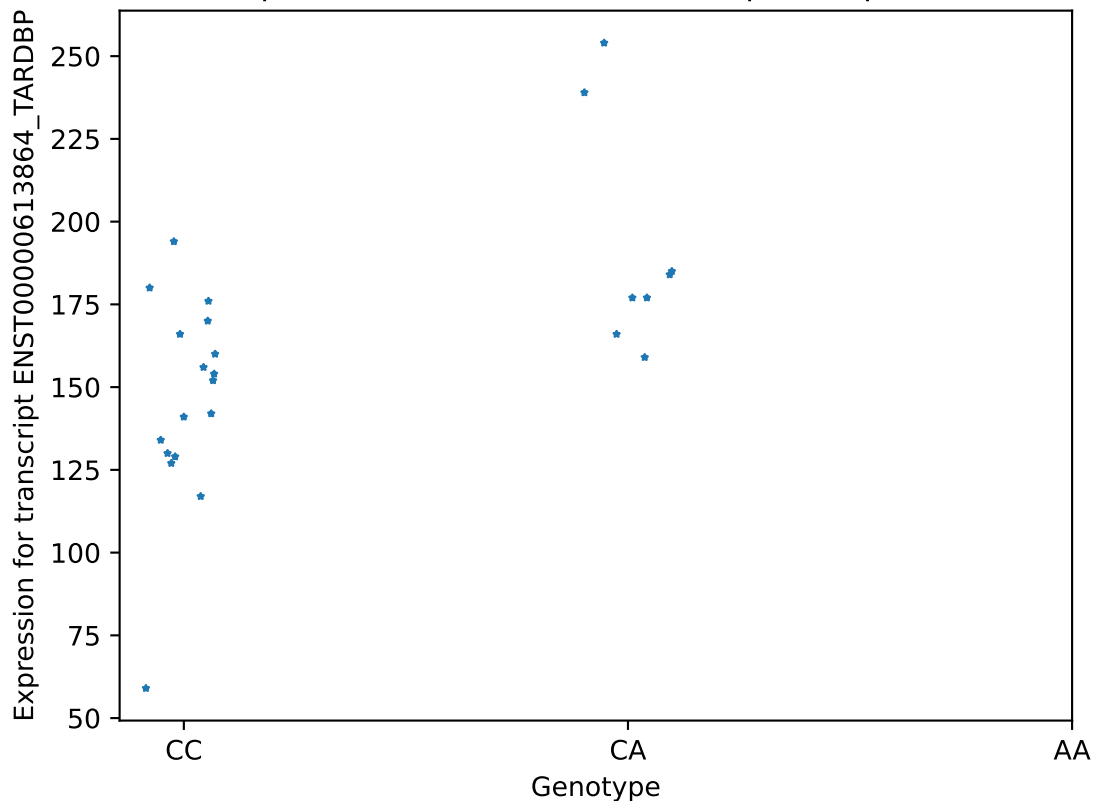
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SNP in promoter chr1:11011682C>A pvalue pval 17/8/0

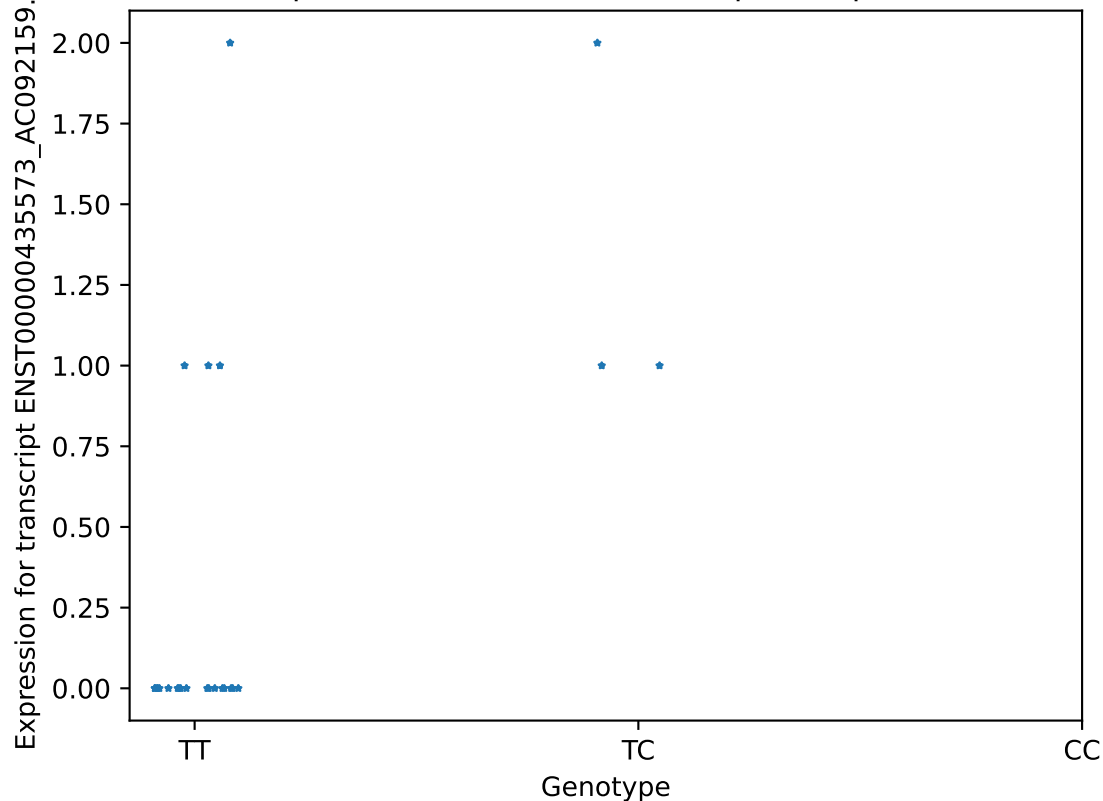


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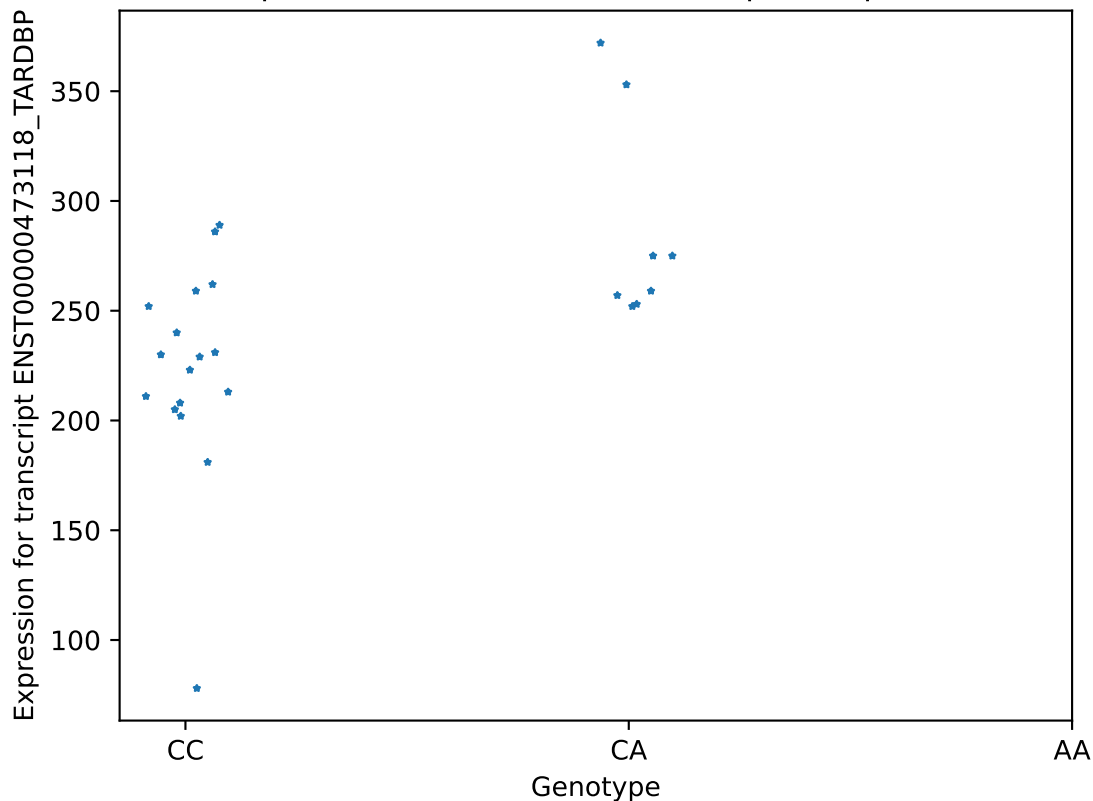




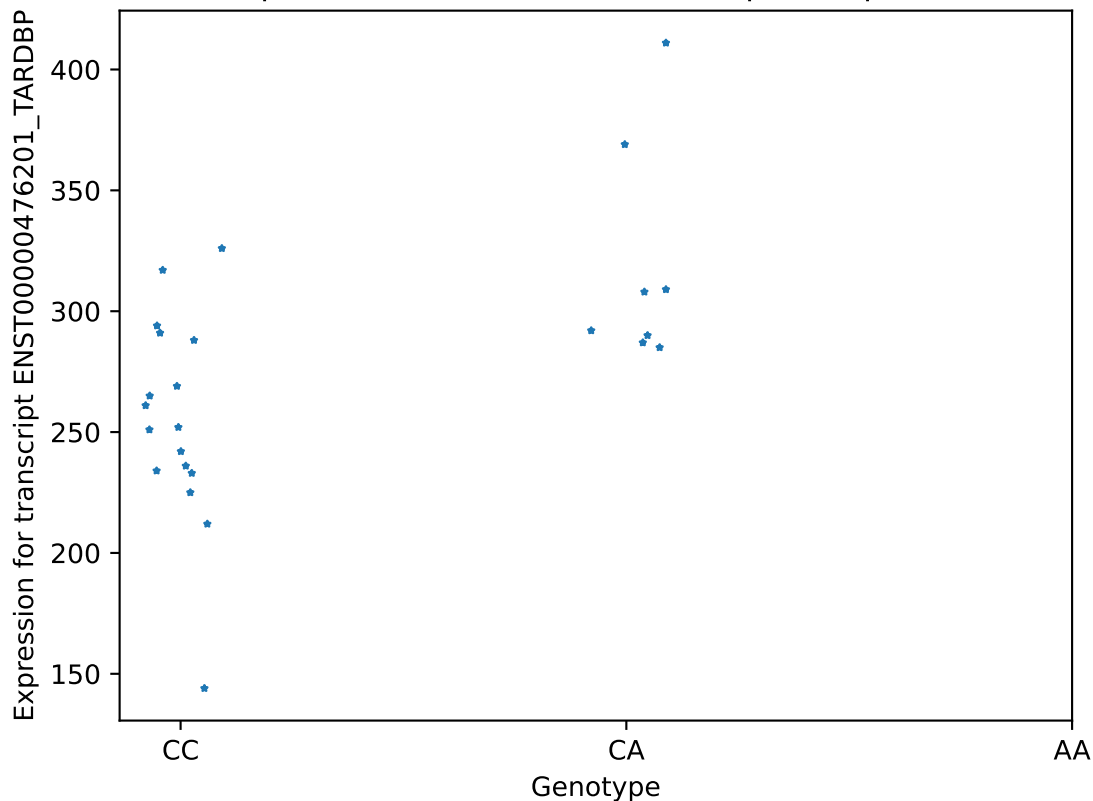
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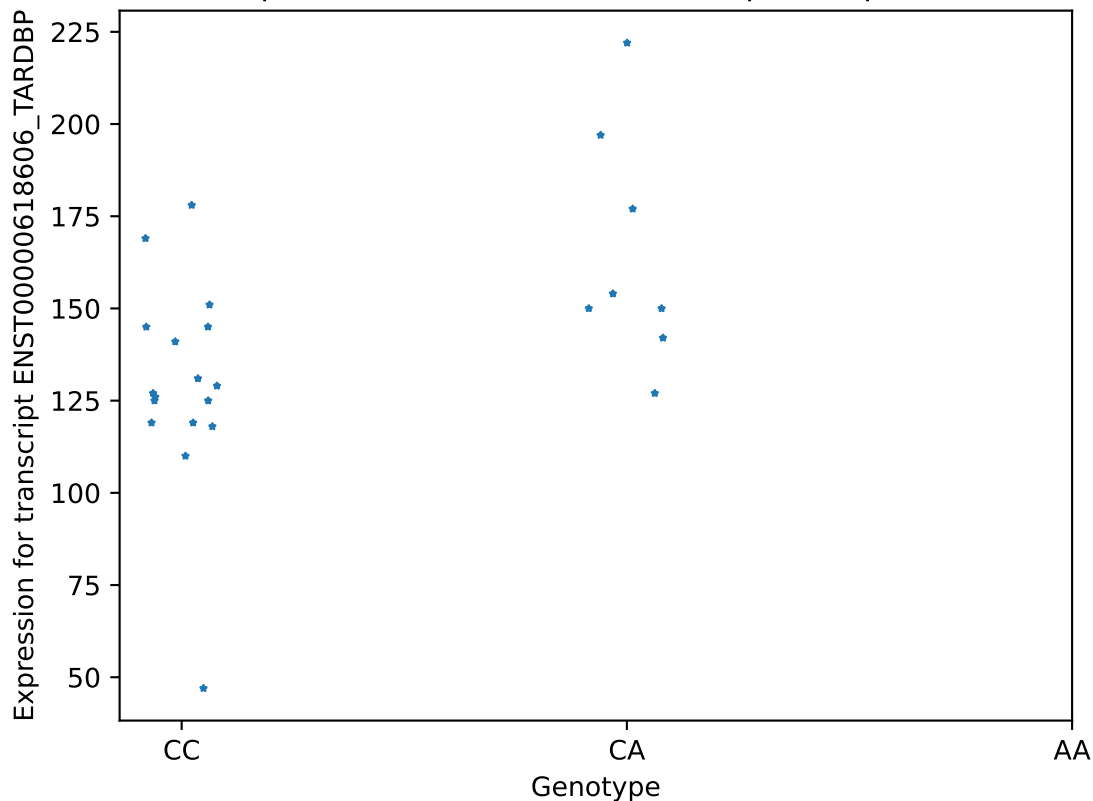
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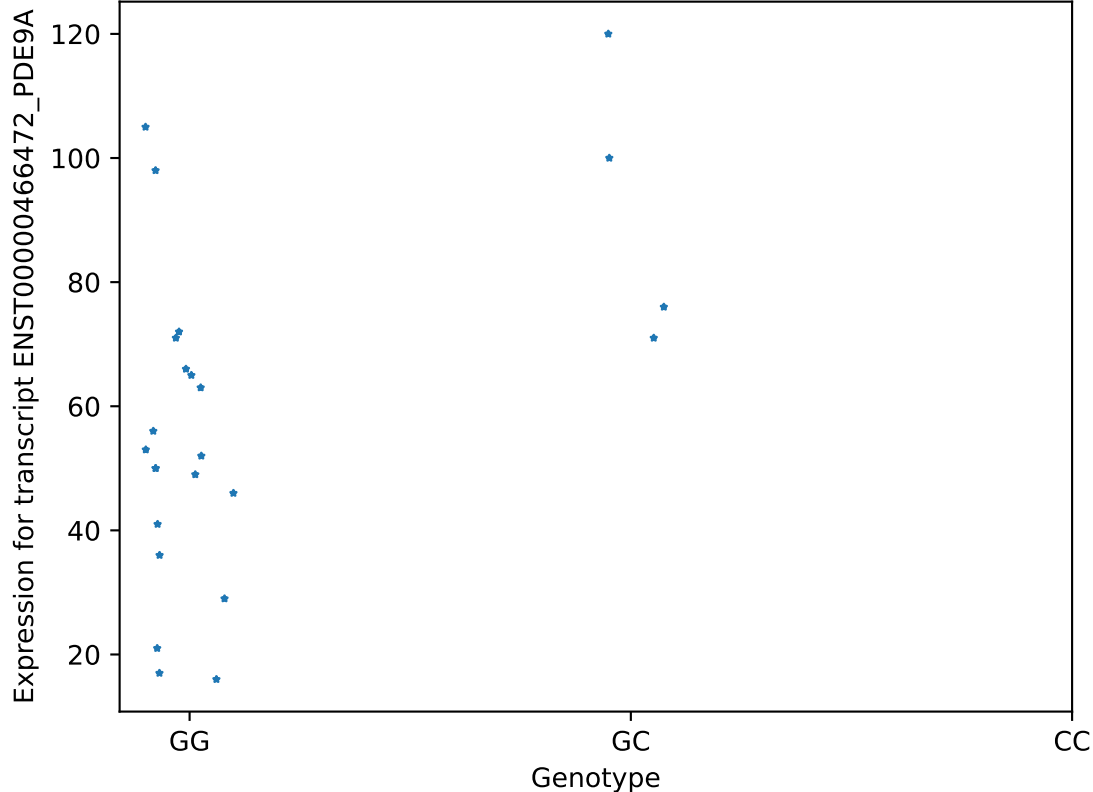
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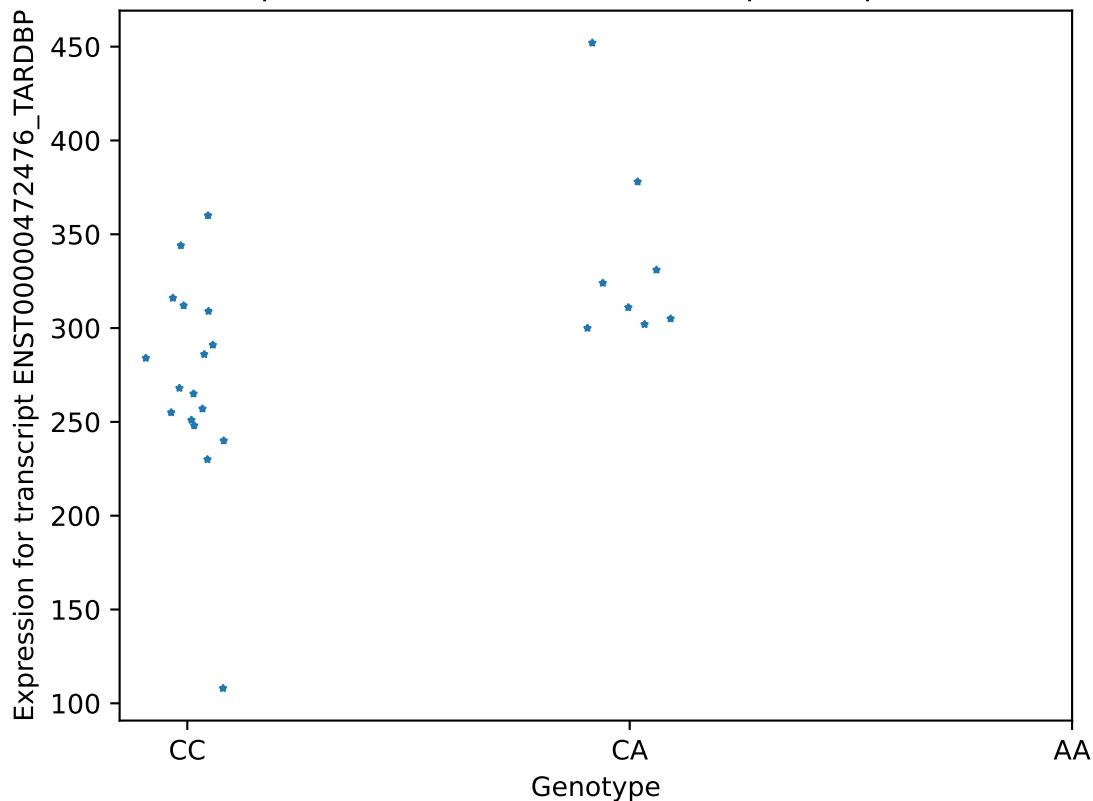
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SNP in promoter chr21:42653720G>C pvalue pval 20/4/0

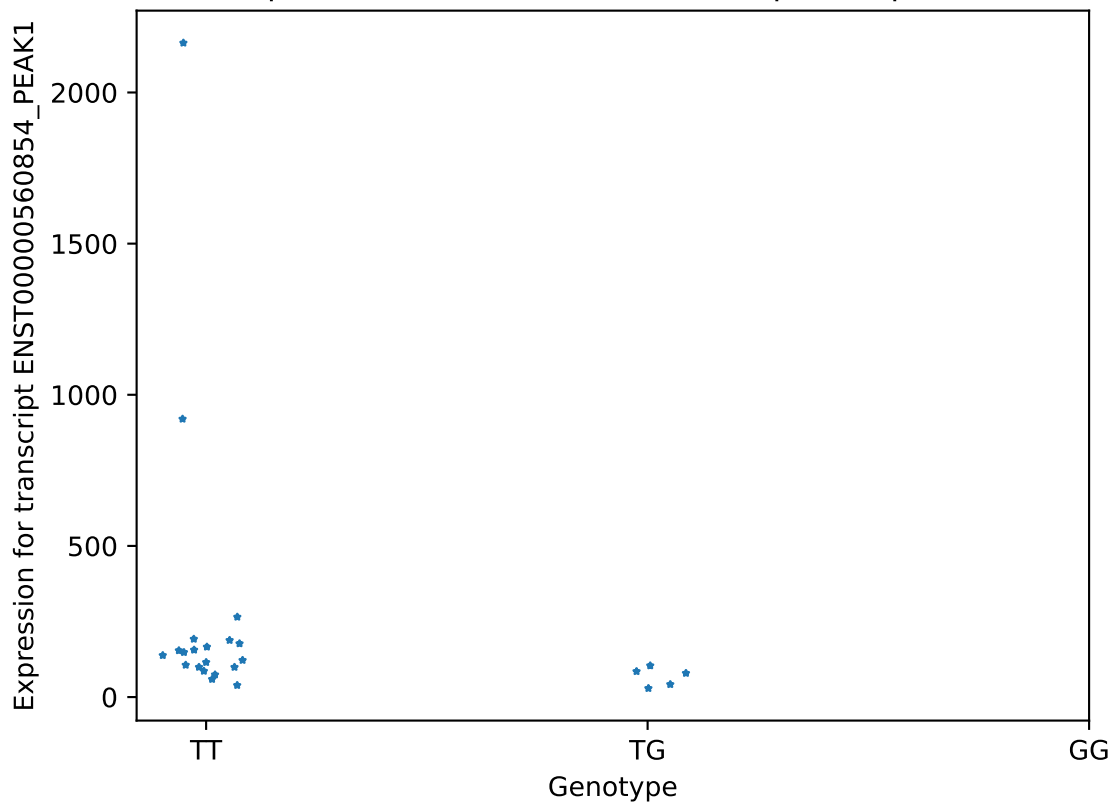


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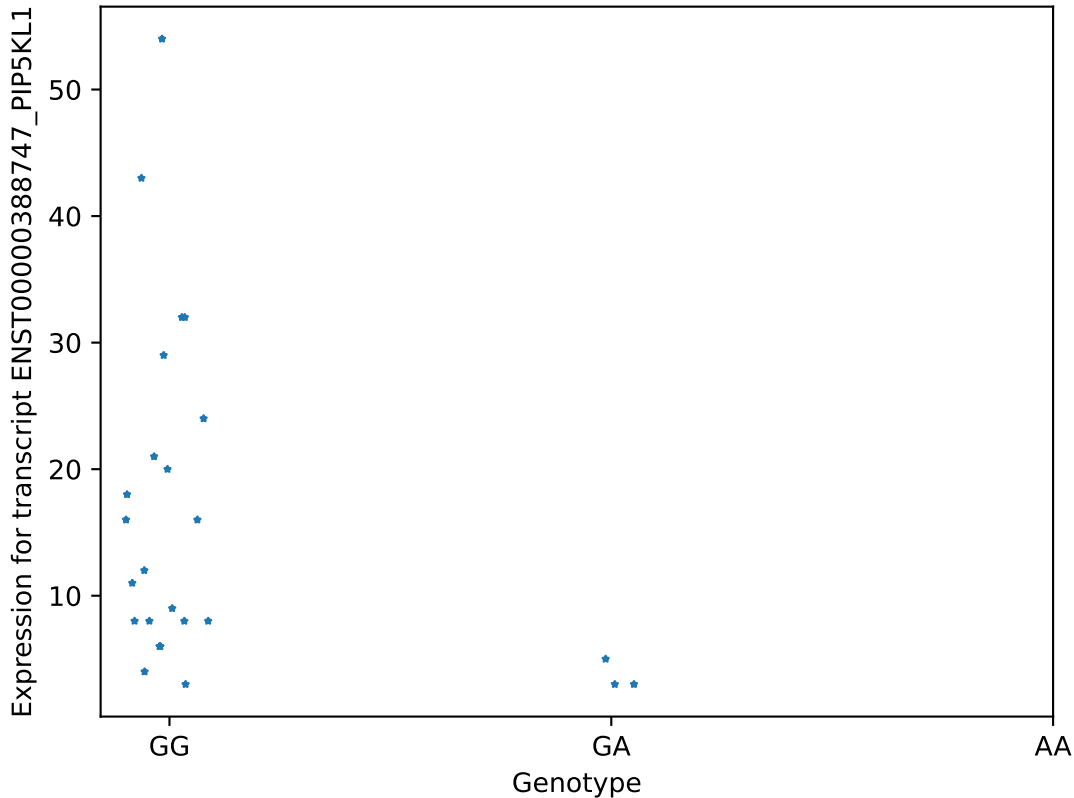
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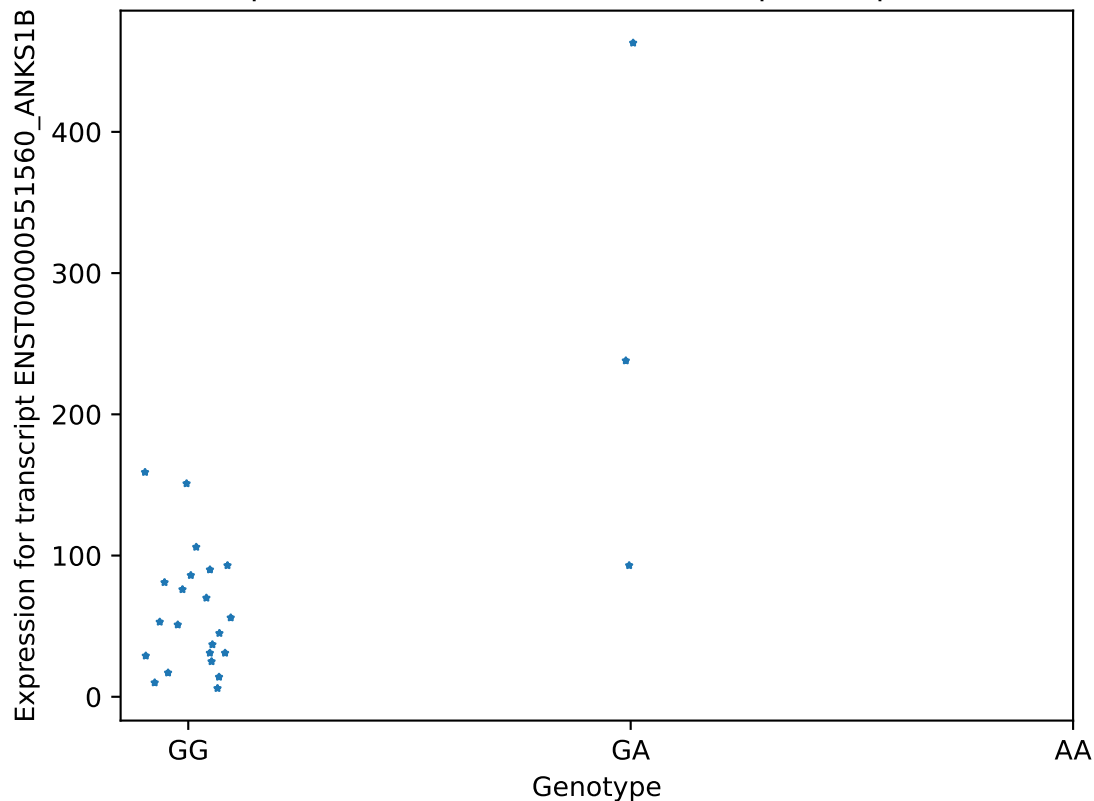




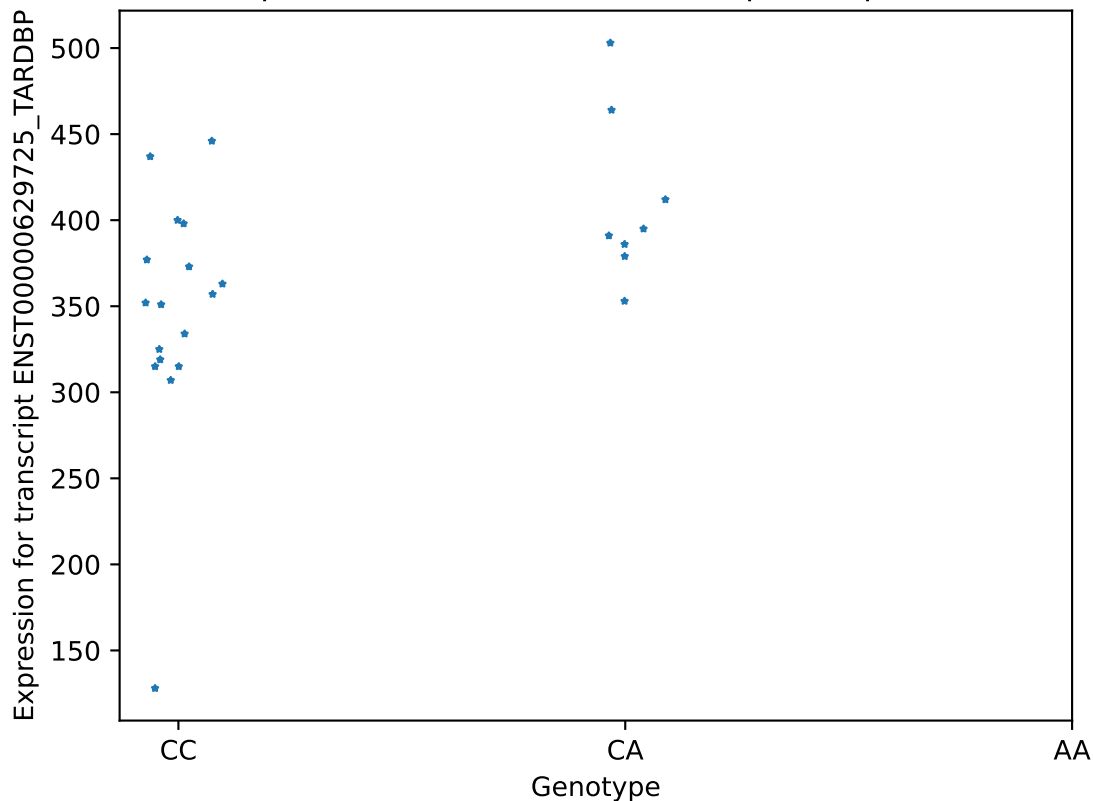
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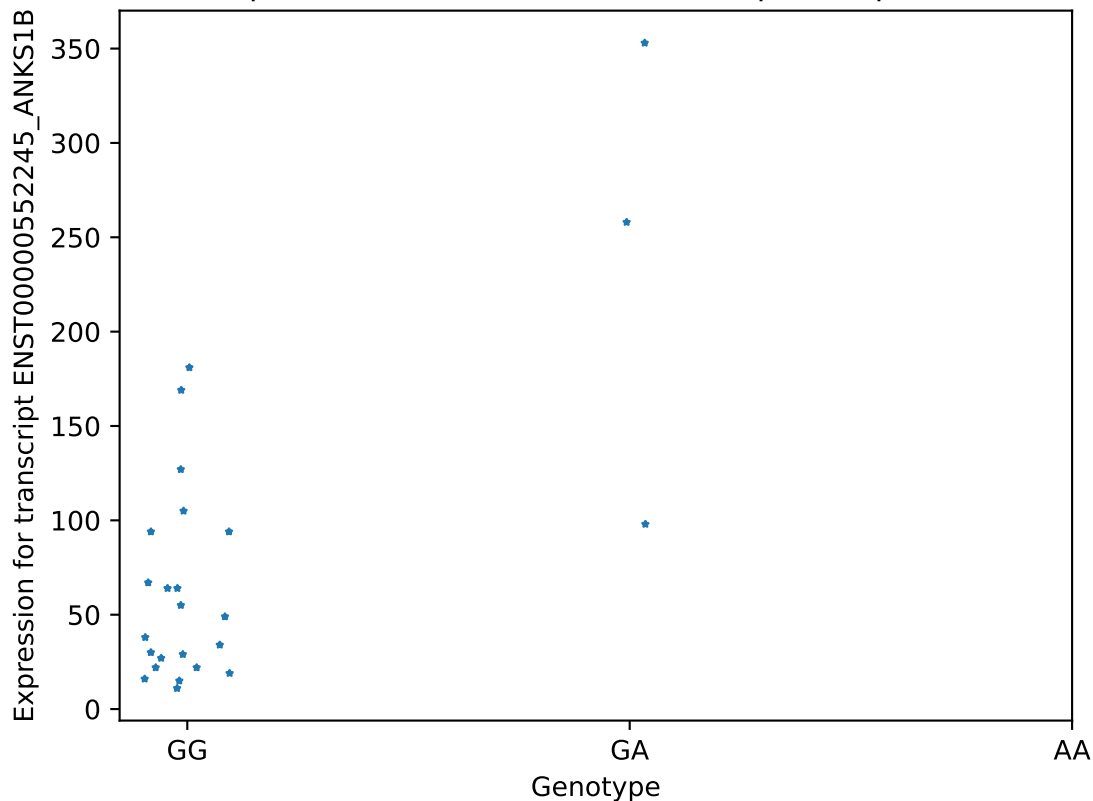
SNP in promoter chr12:98893871G>A pvalue pval 22/3/0



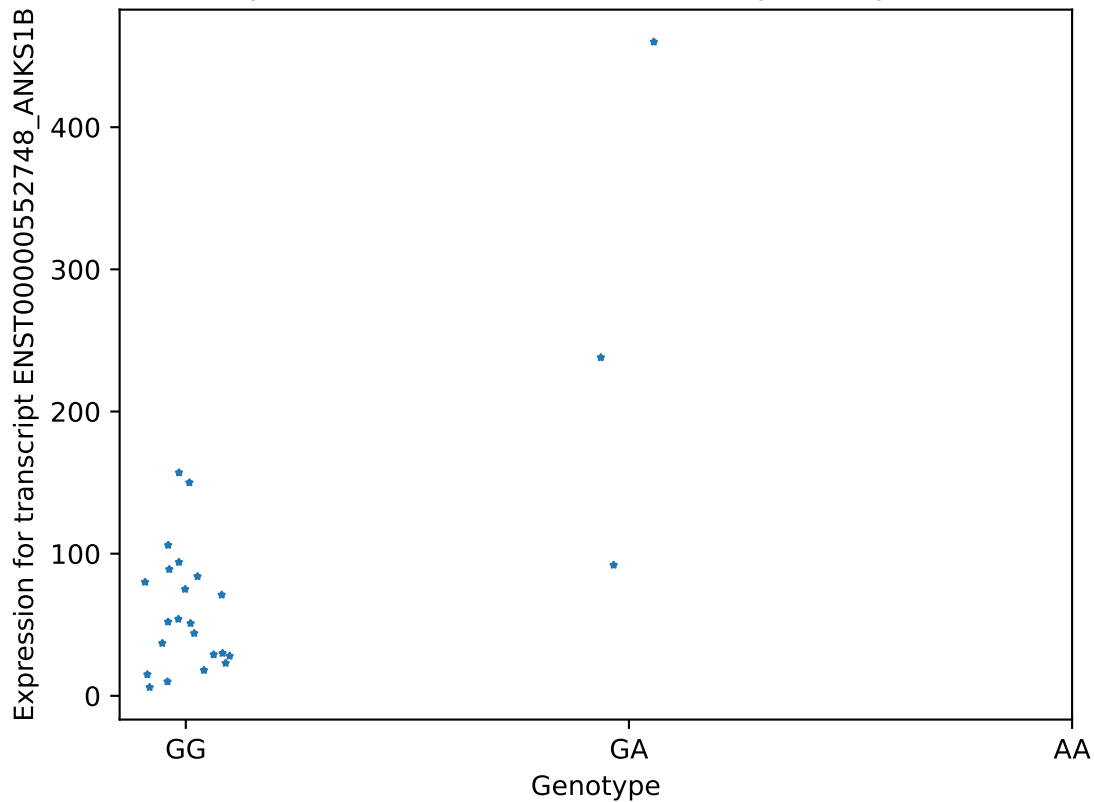
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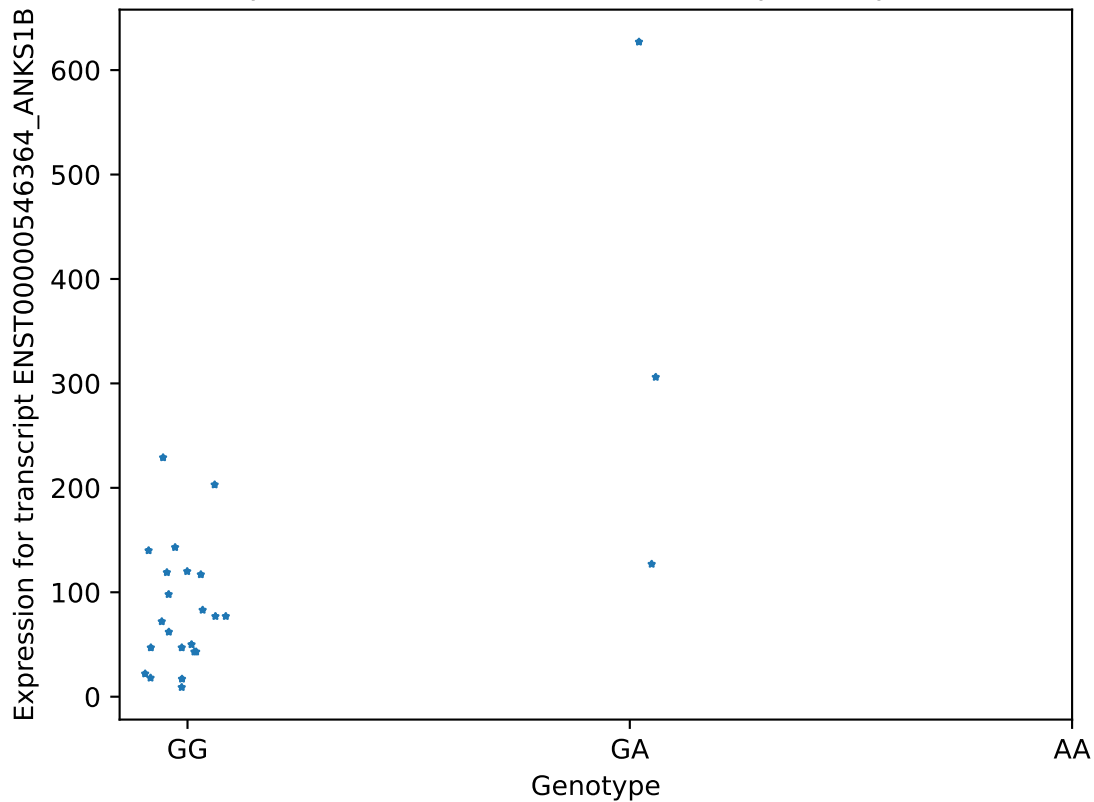
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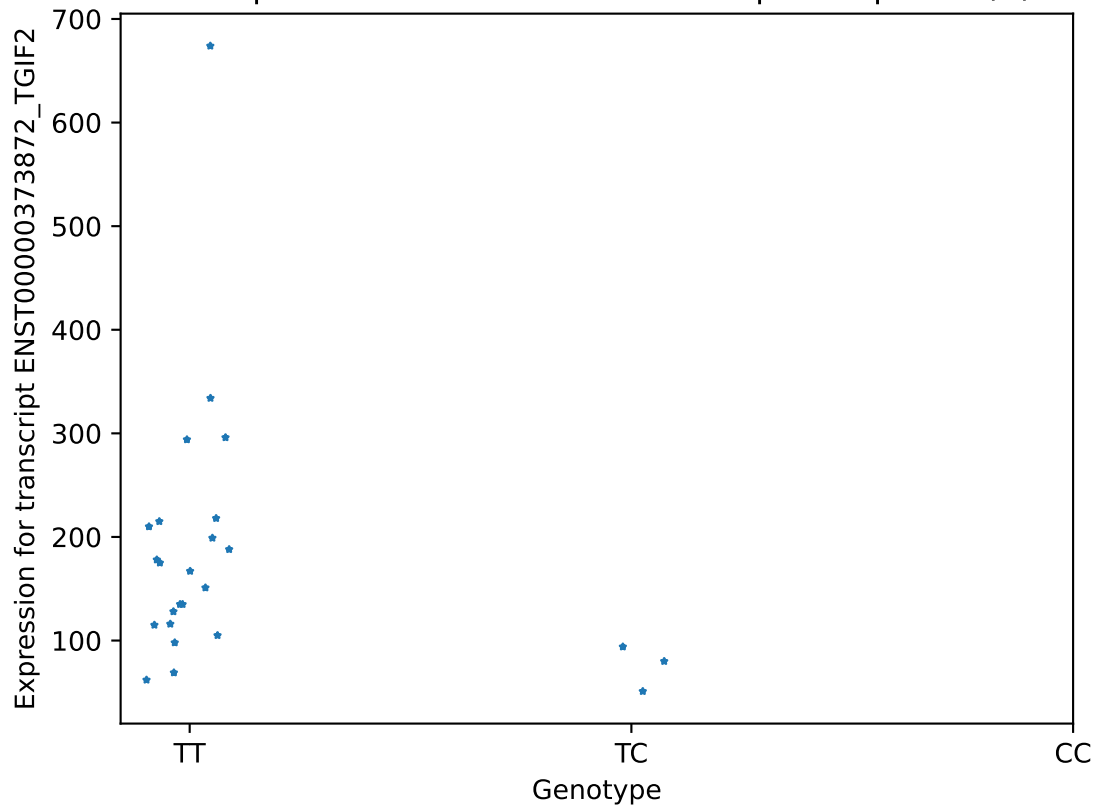
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SNP in promoter chr12:98893871G>A pvalue pval 22/3/0



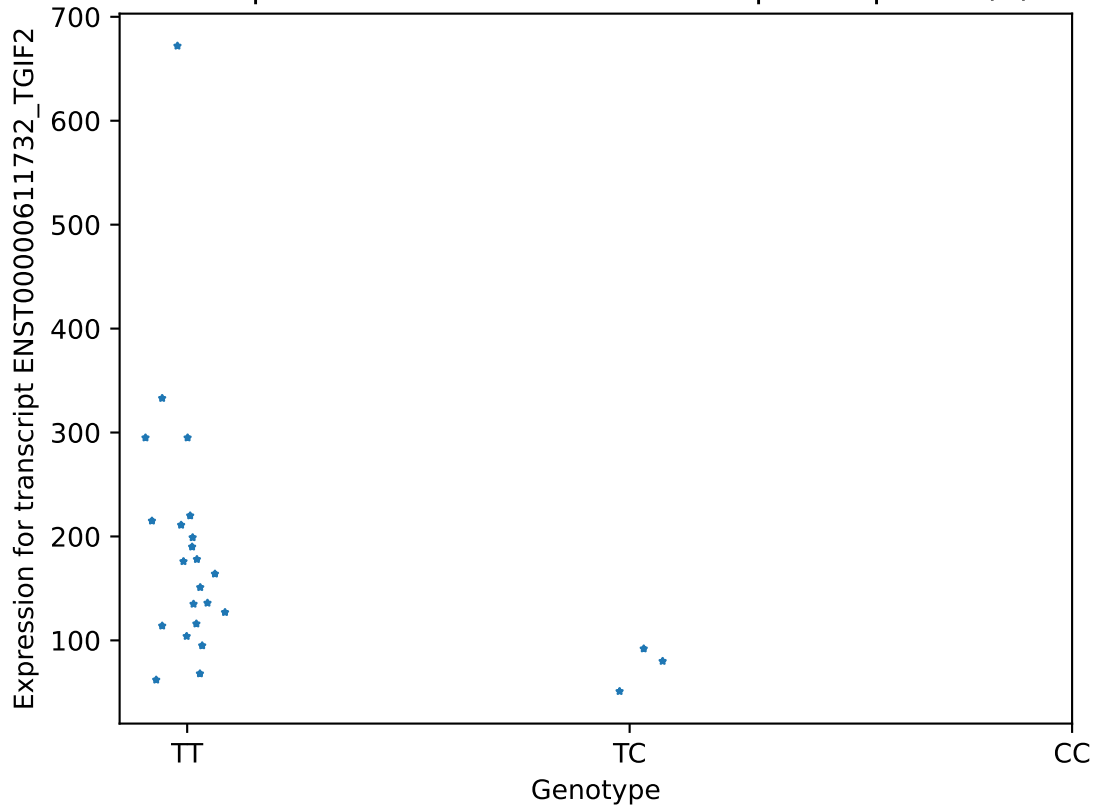
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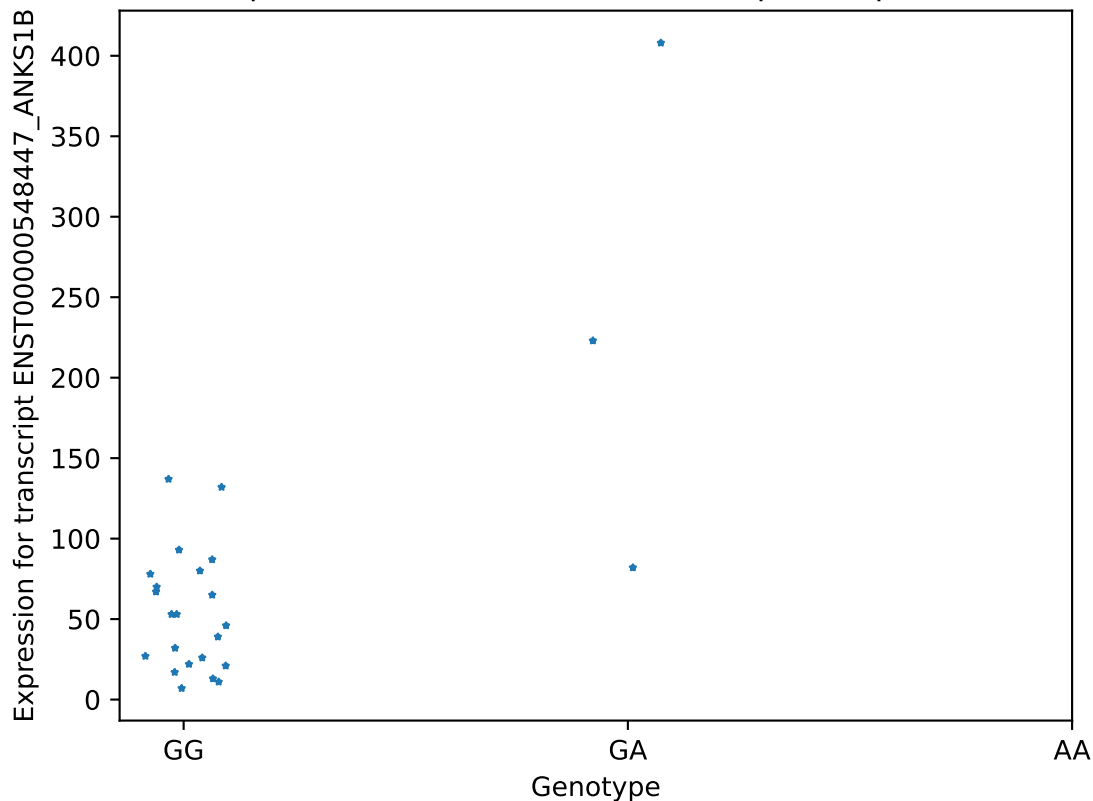




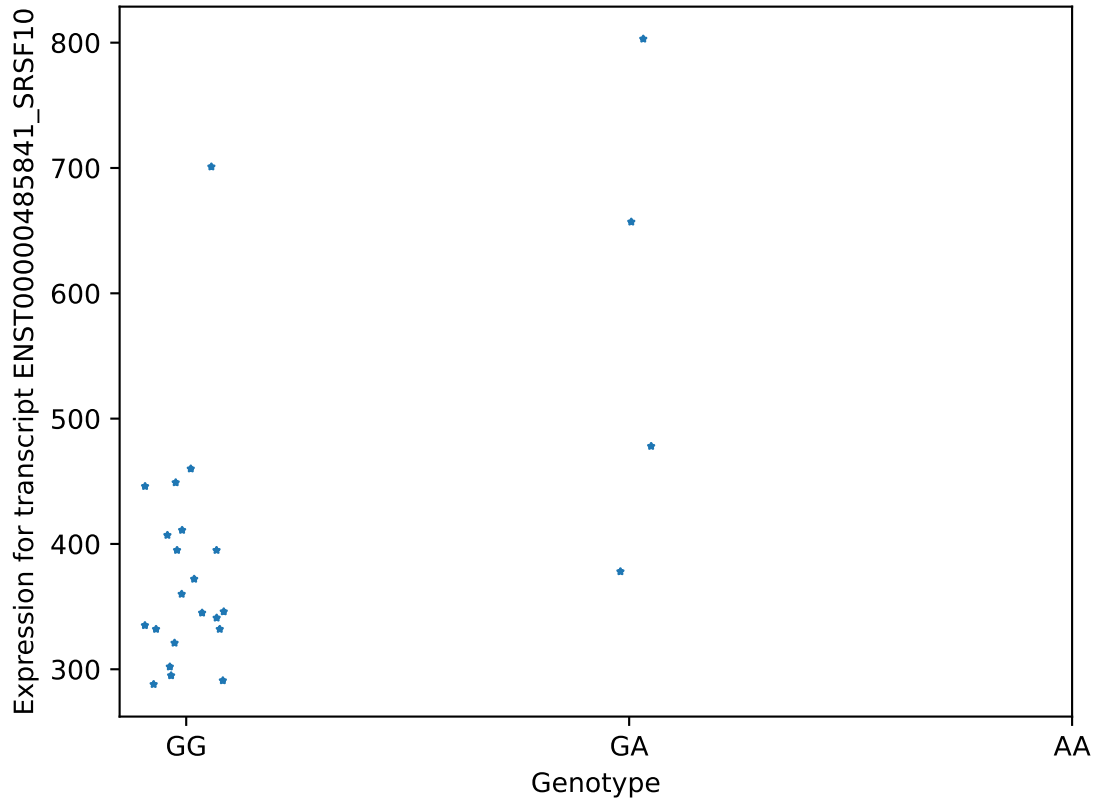
SNP in promoter chr20:36574500T>C pvalue pval 22/3/0



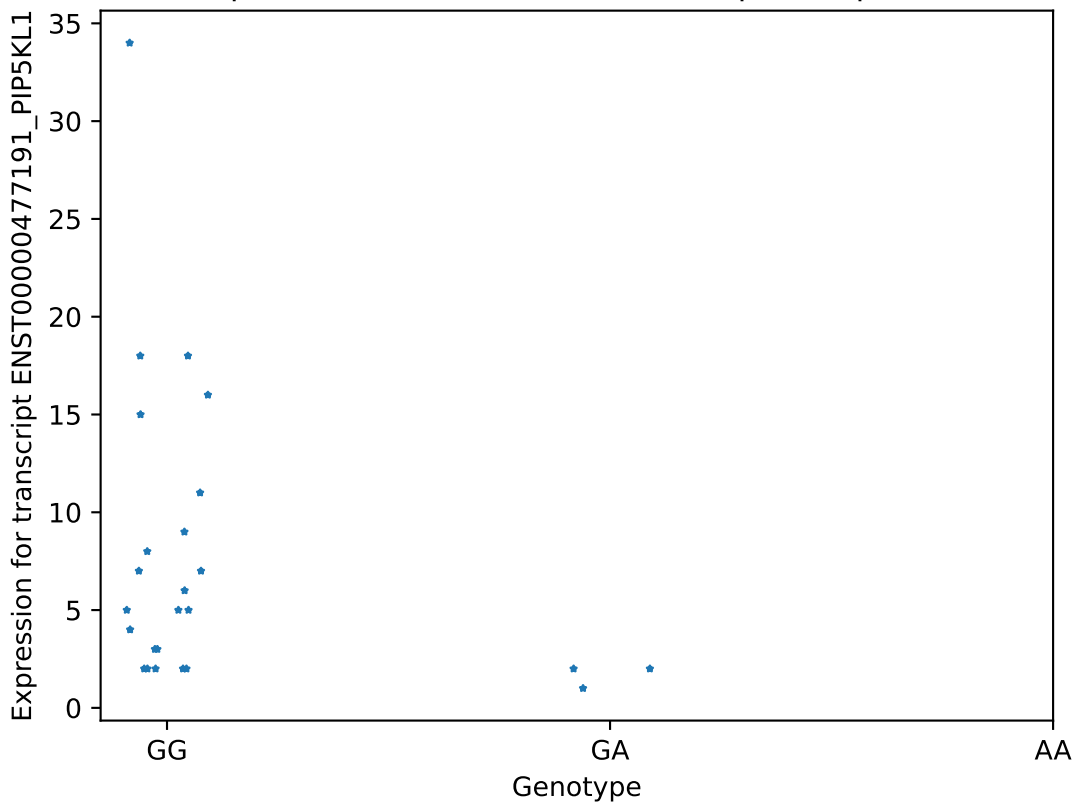
SNP in promoter chr12:98893871G>A pvalue pval 22/3/0

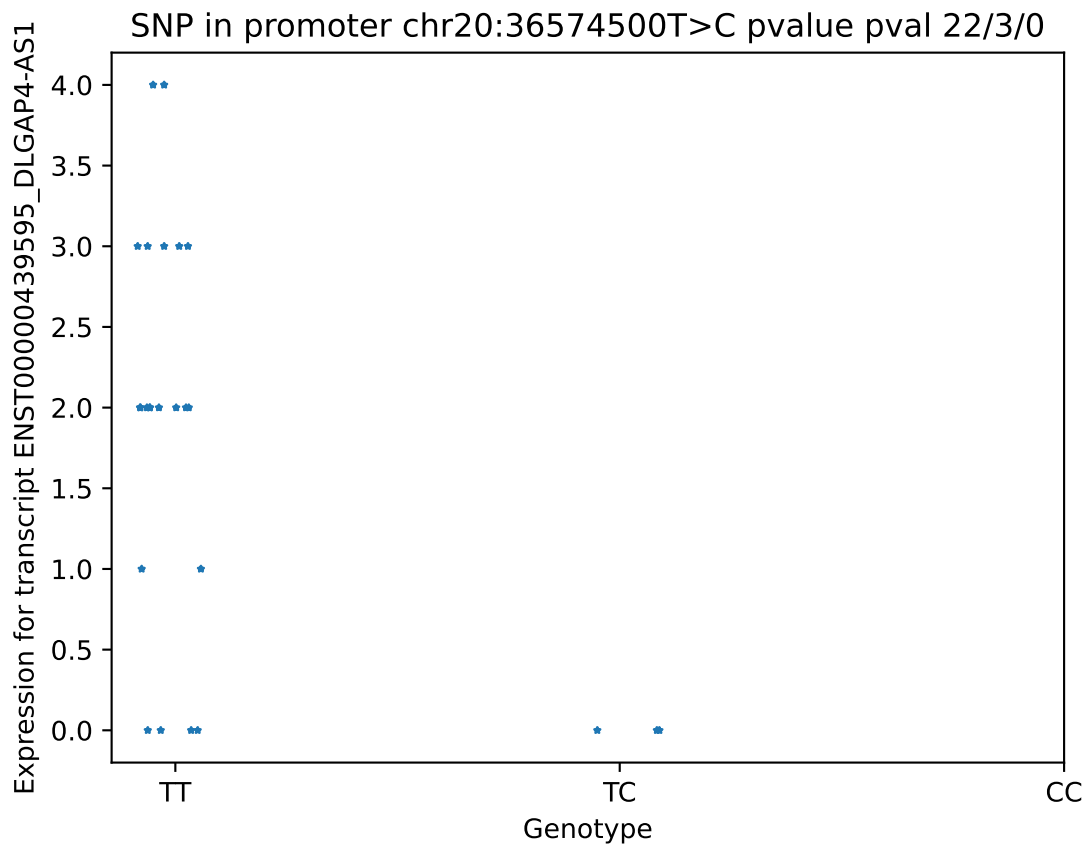


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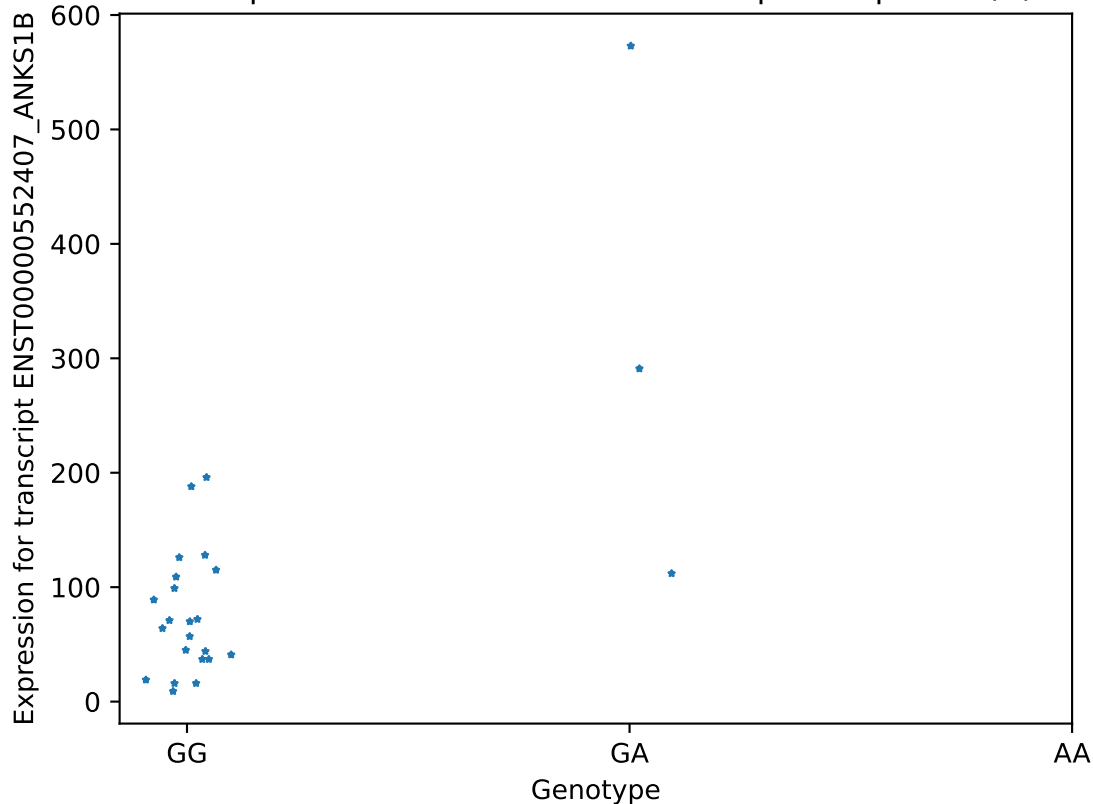


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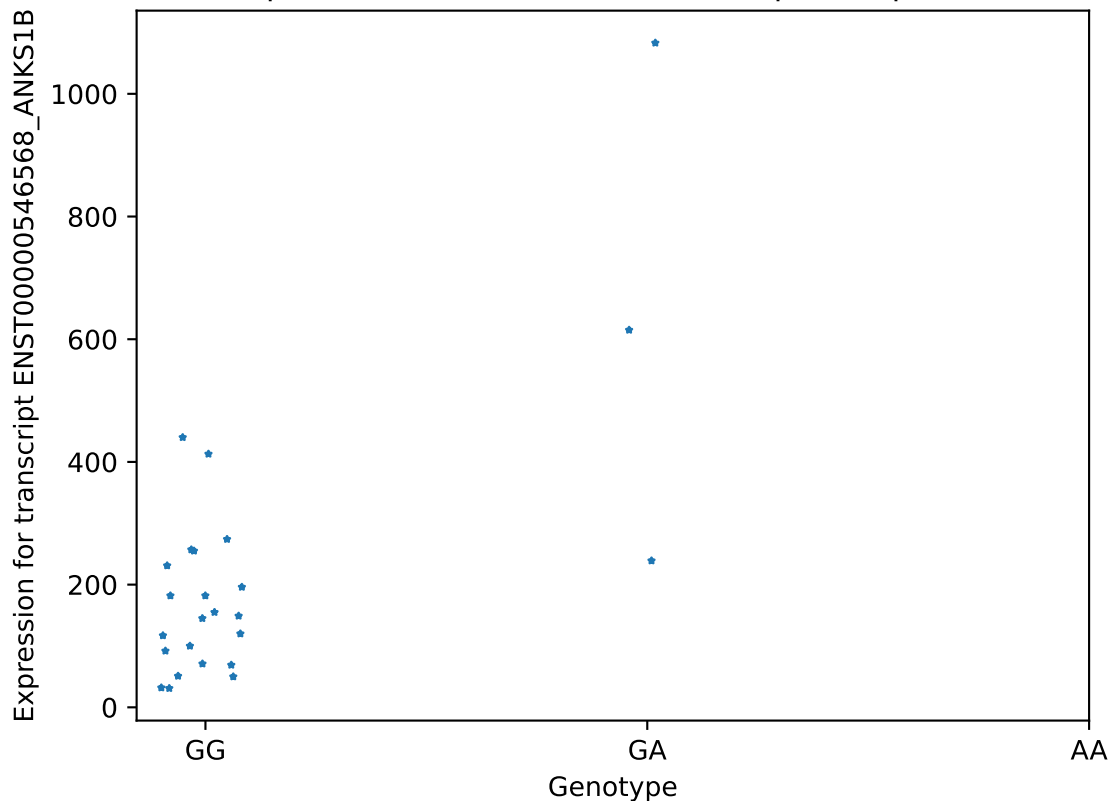




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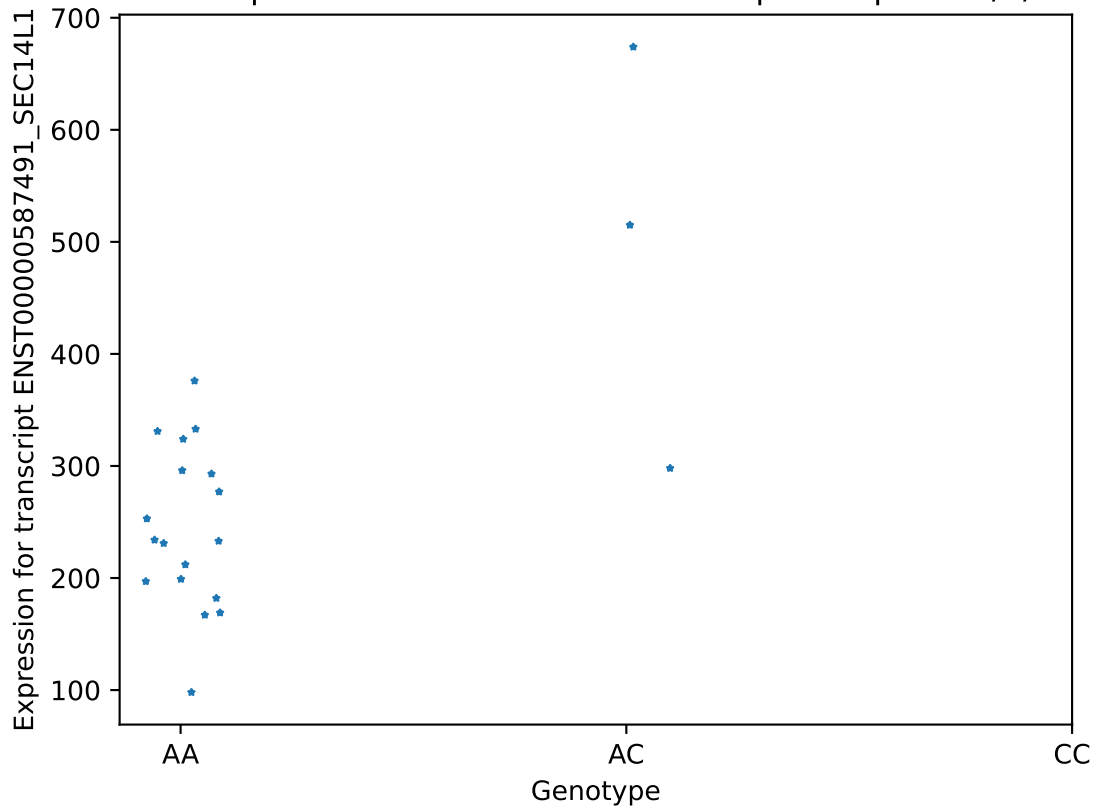


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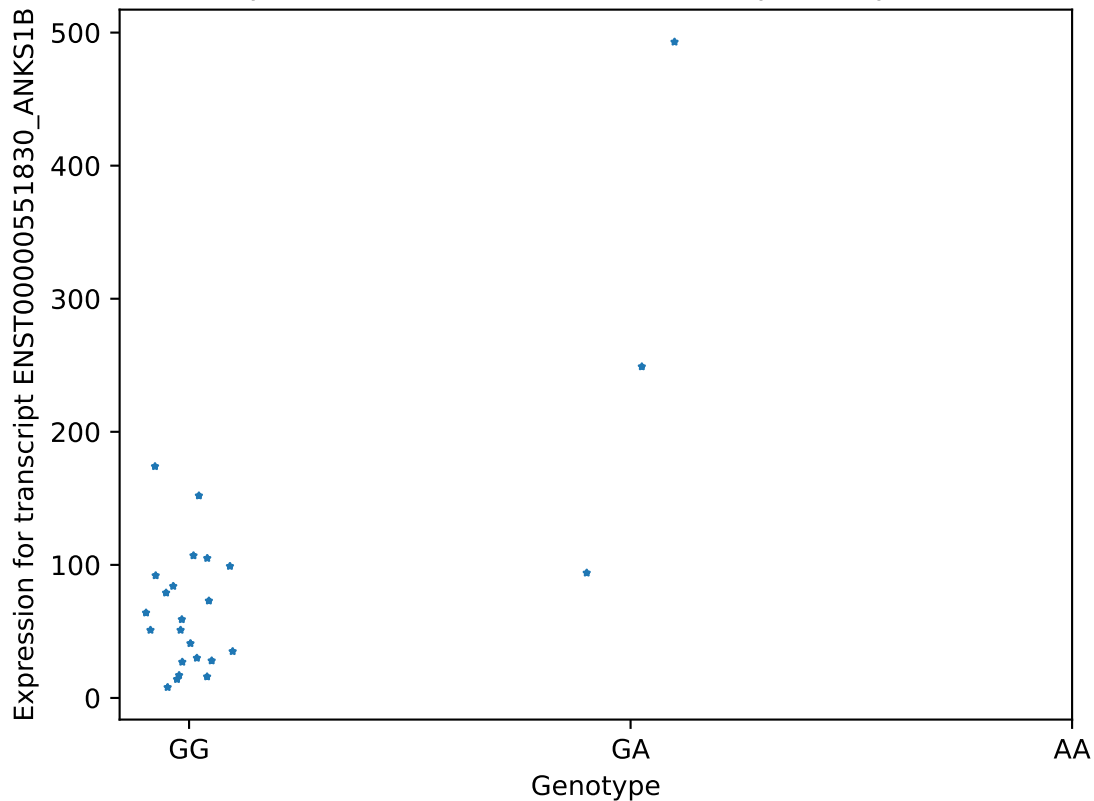




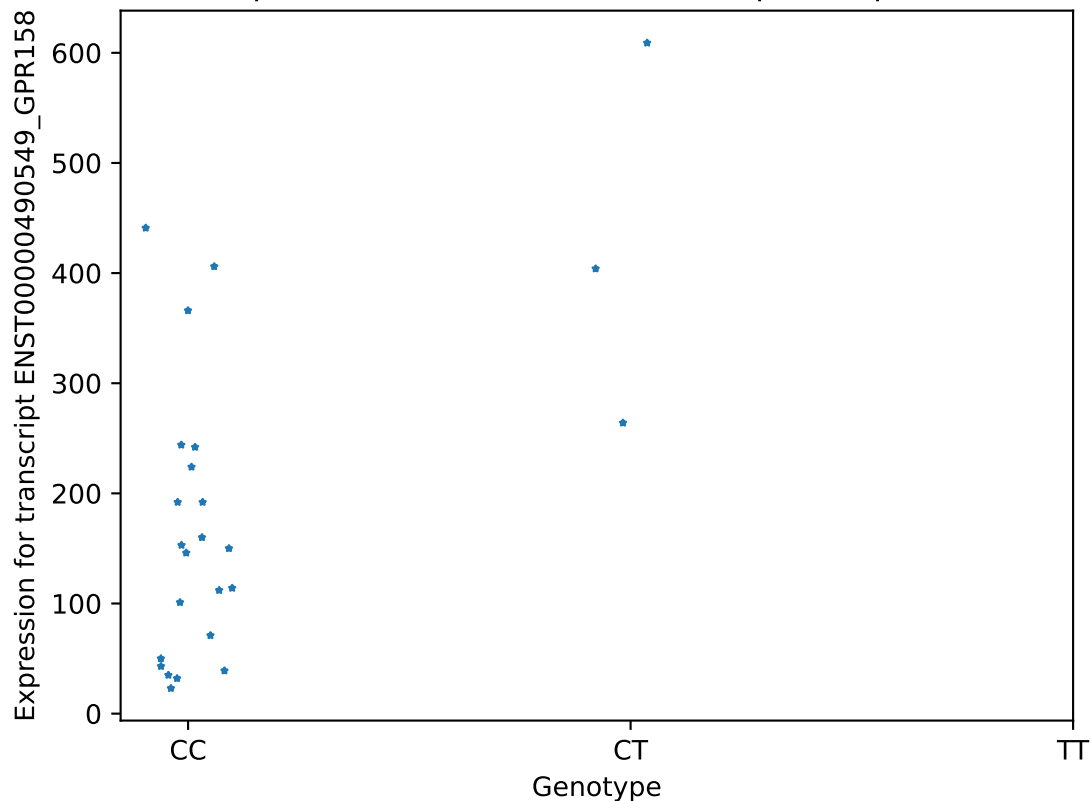
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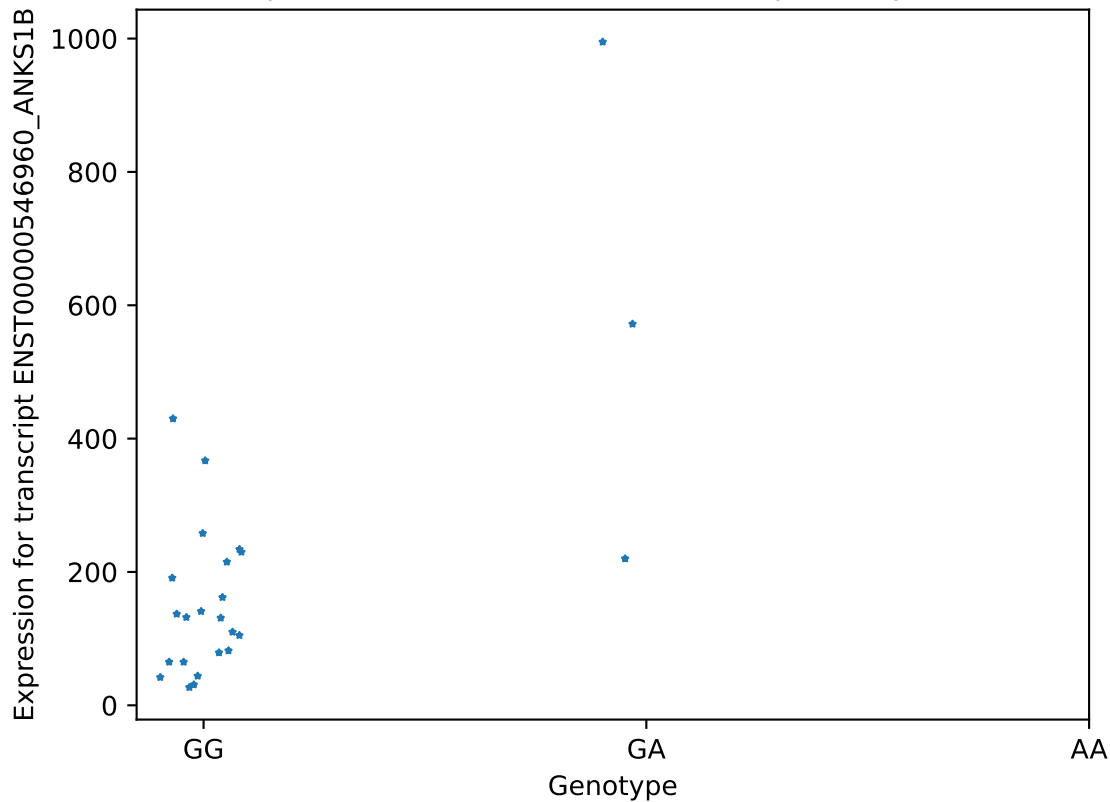
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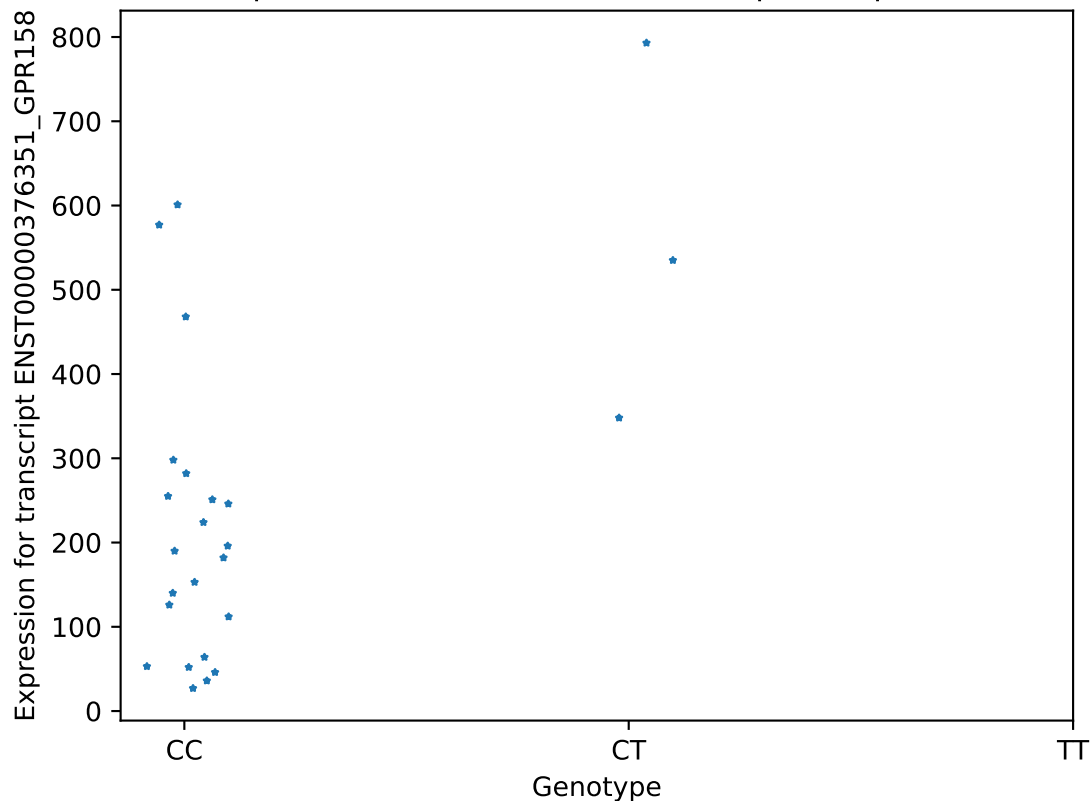
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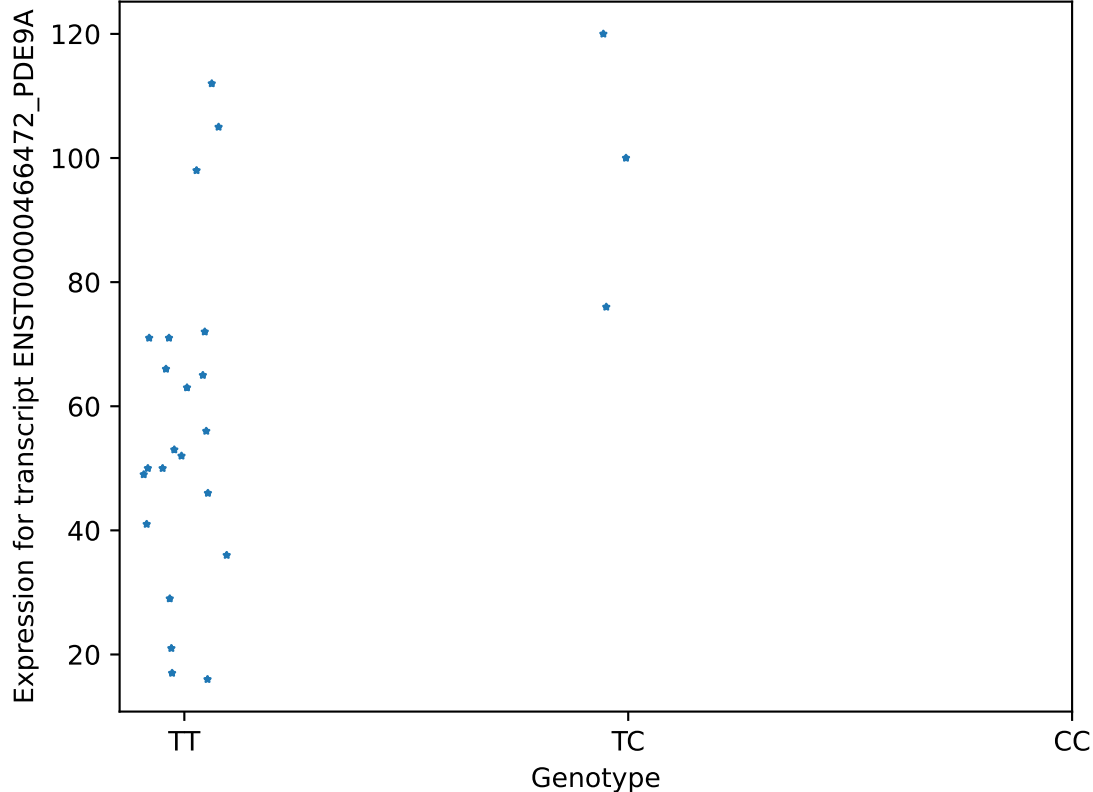
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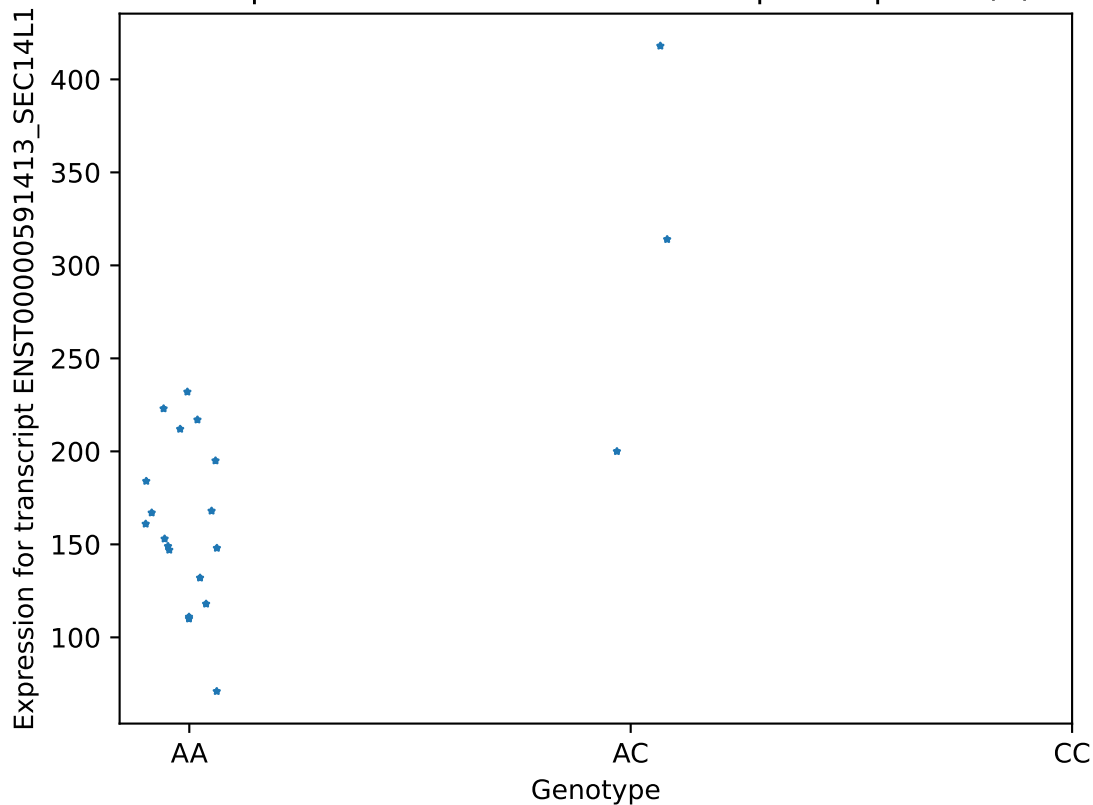
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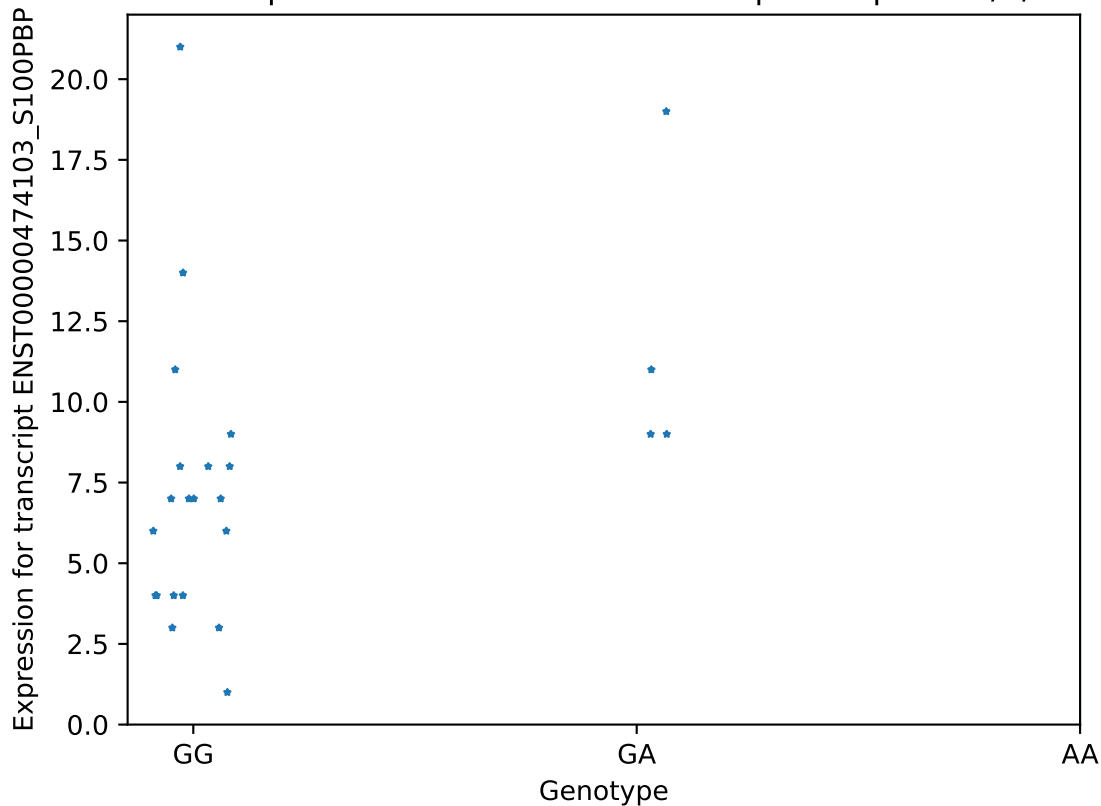
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SNP in promoter chr17:77141354A>C pvalue pval 18/3/0

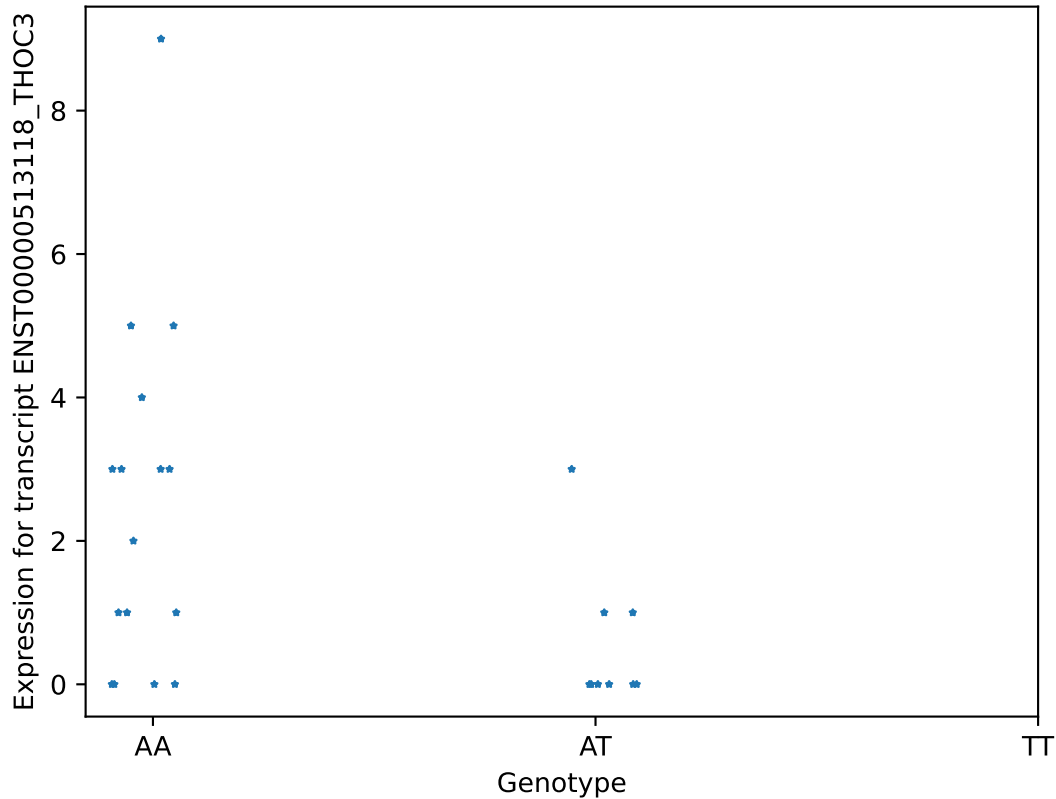


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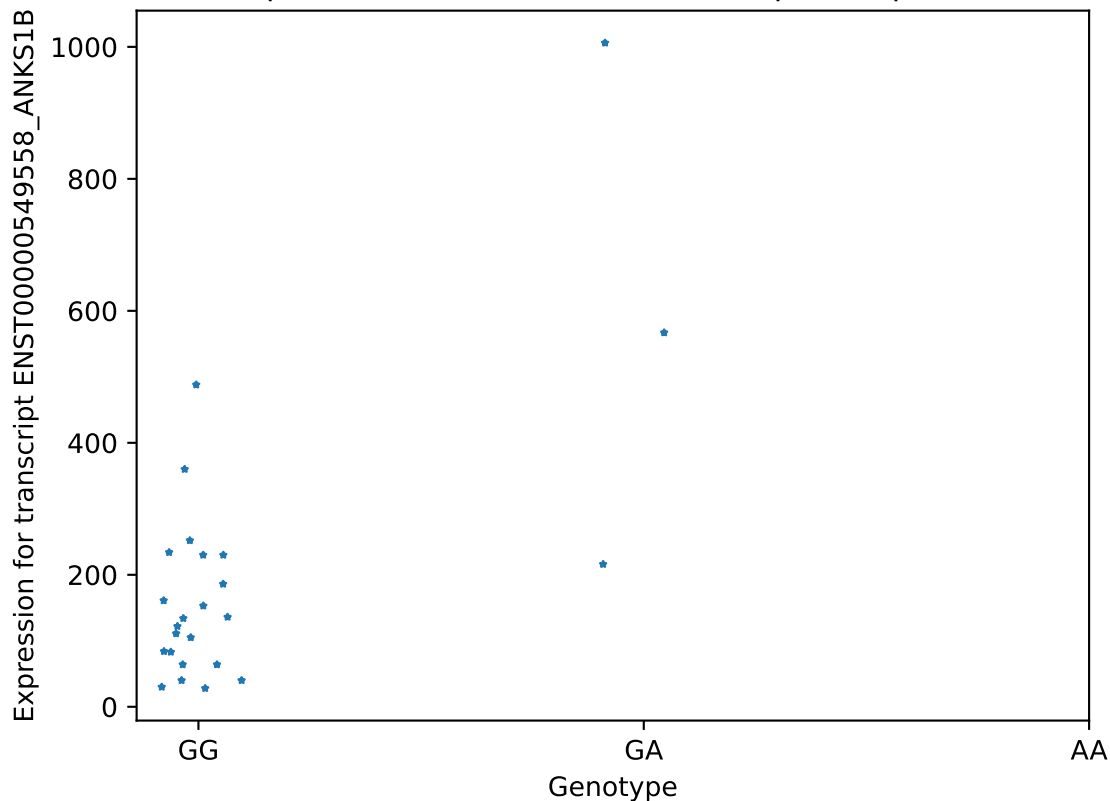


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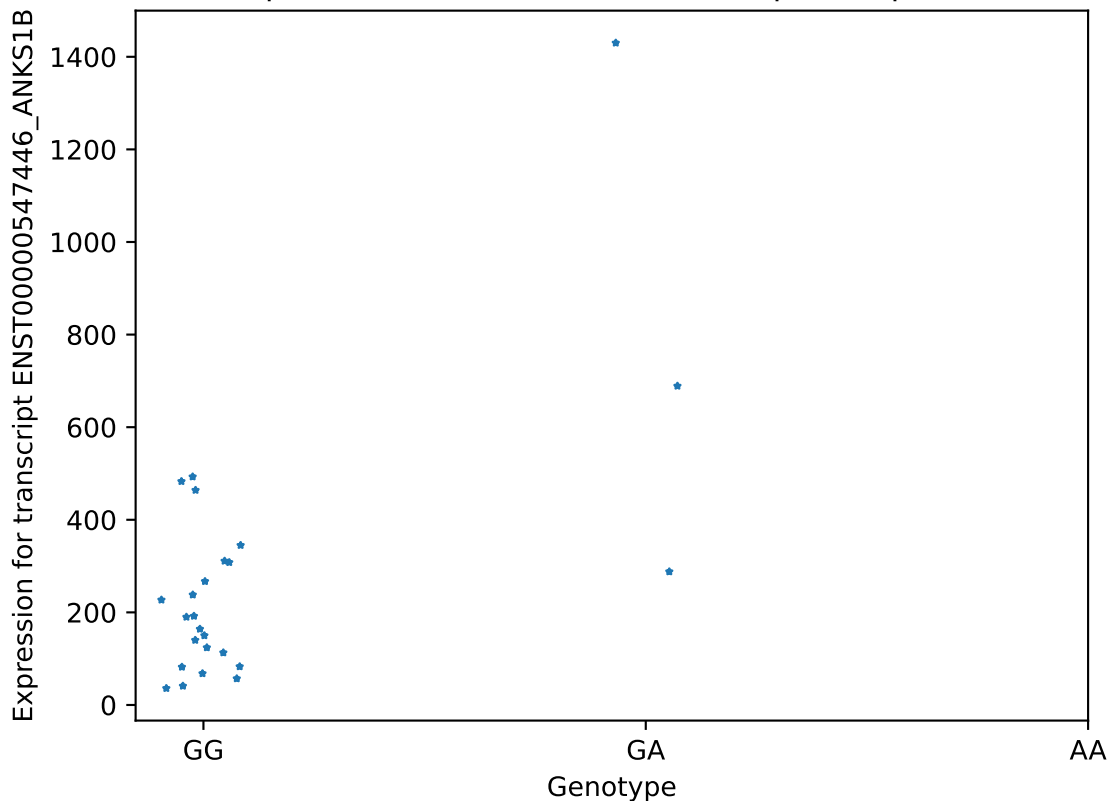




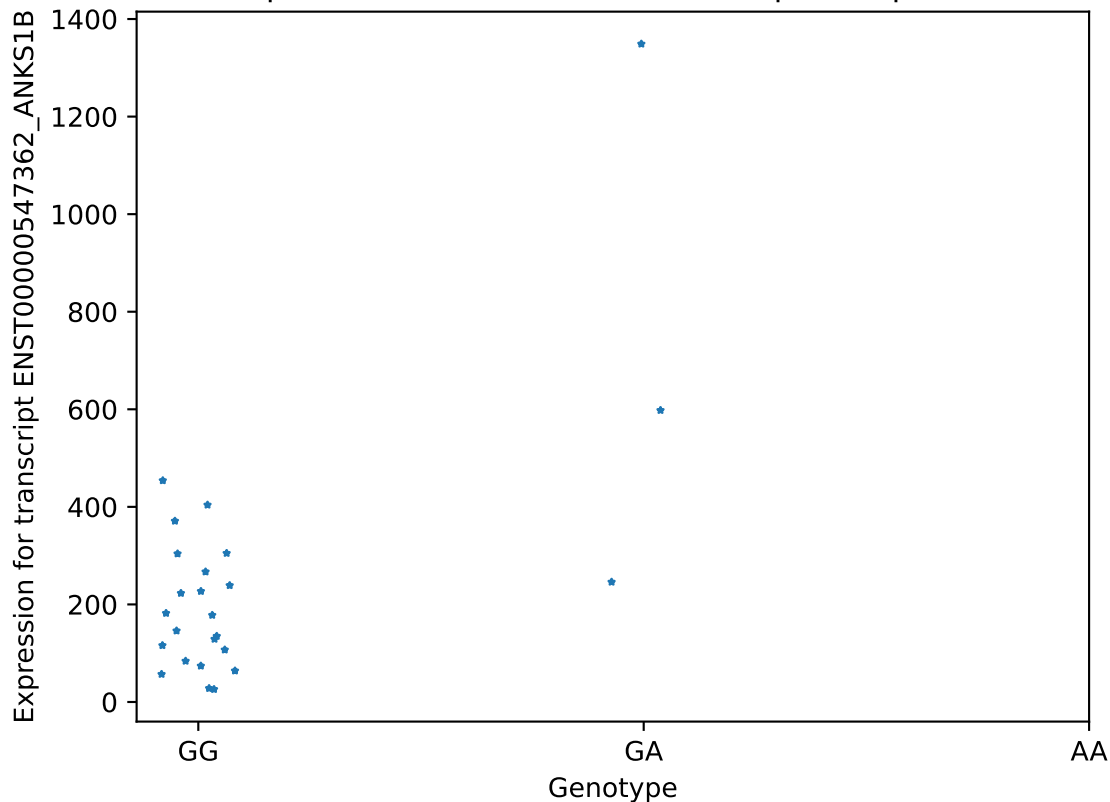
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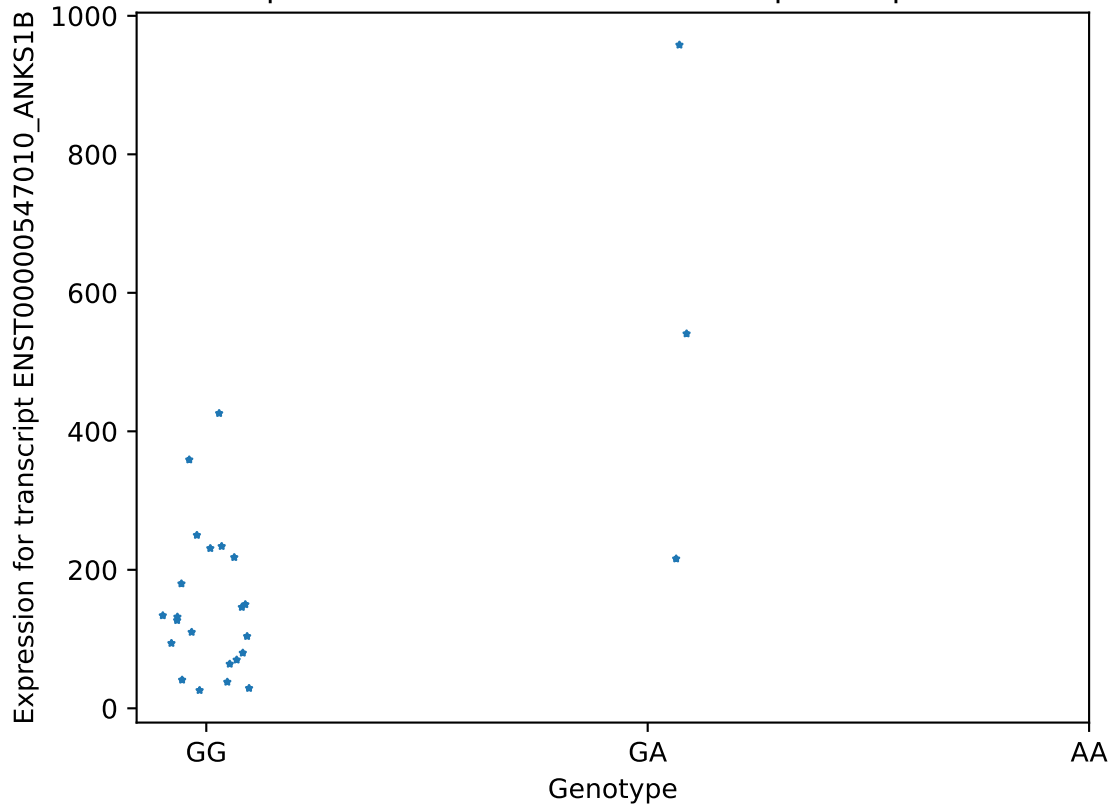
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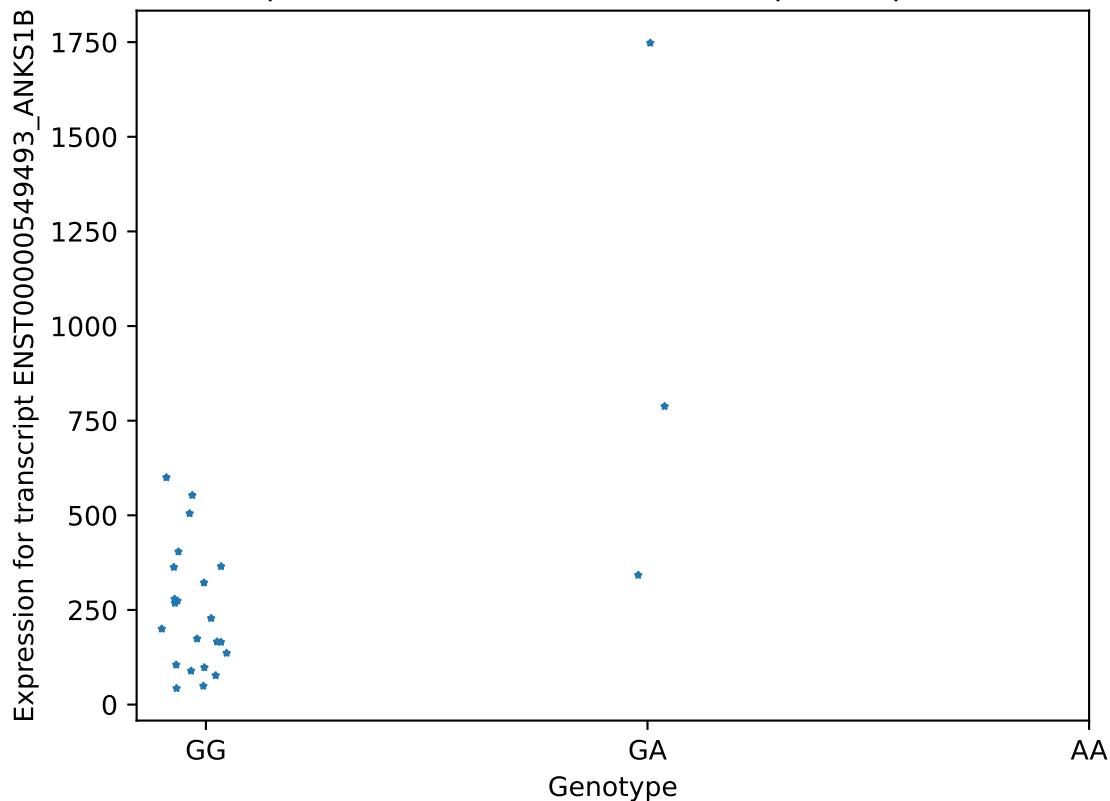
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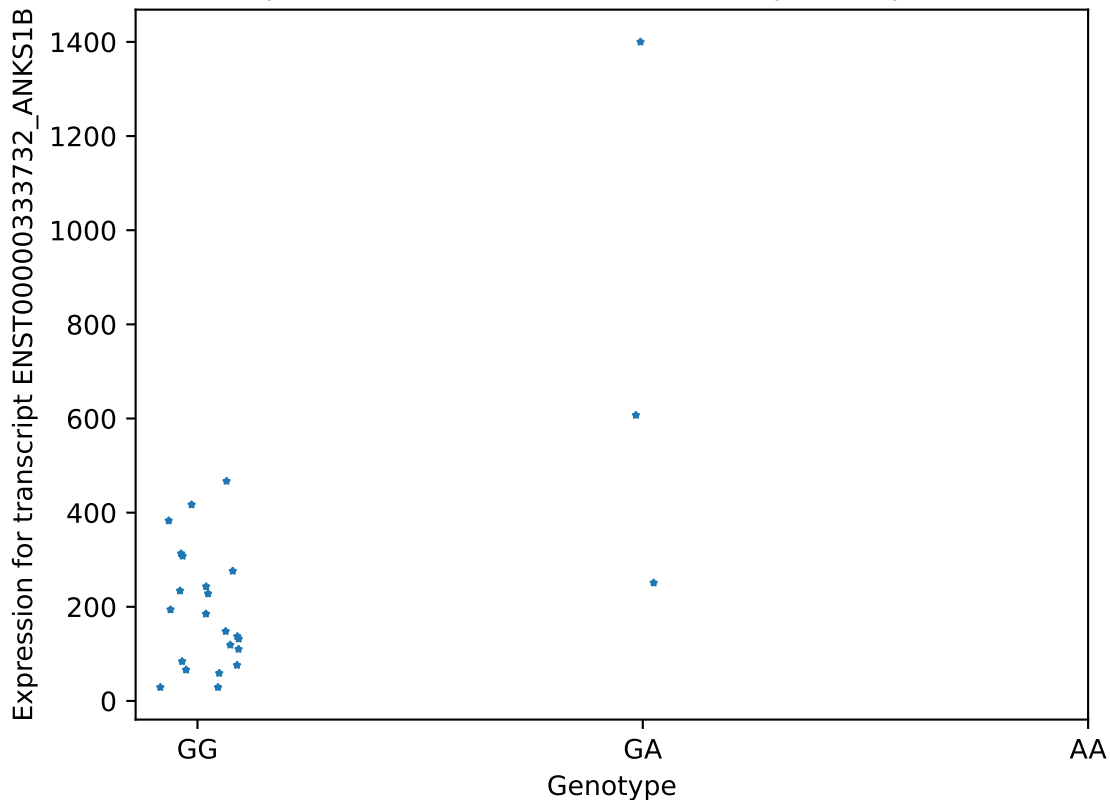
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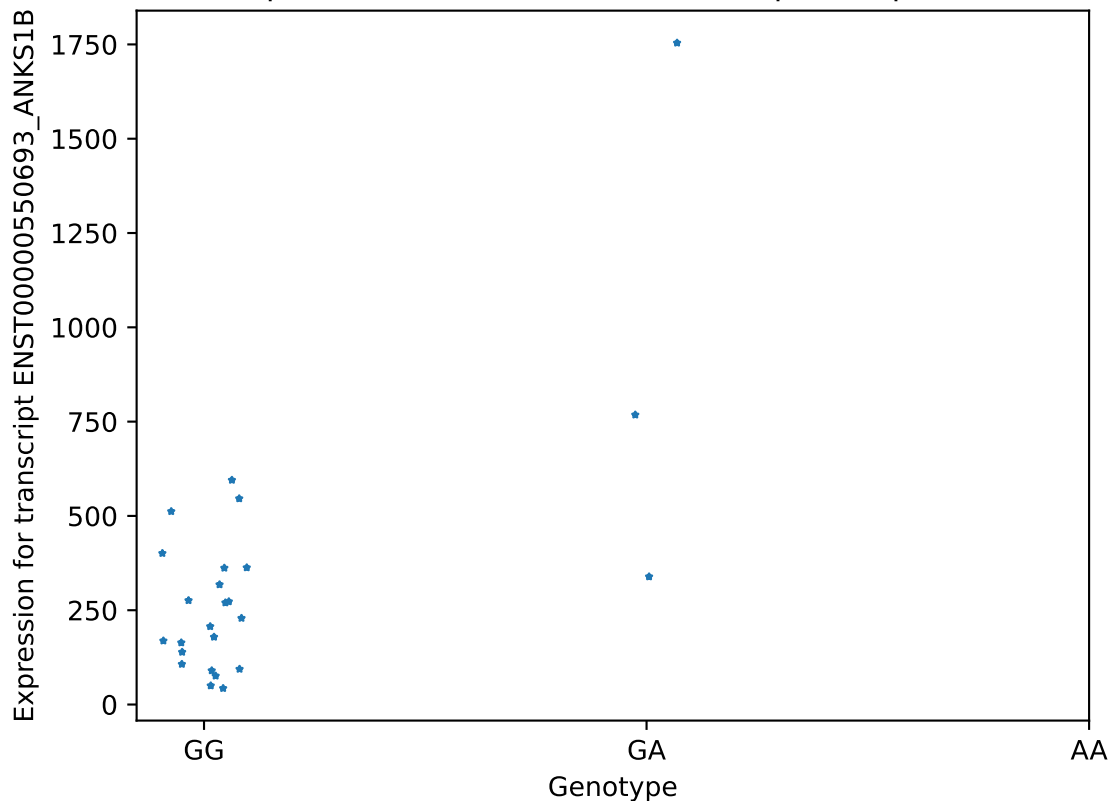


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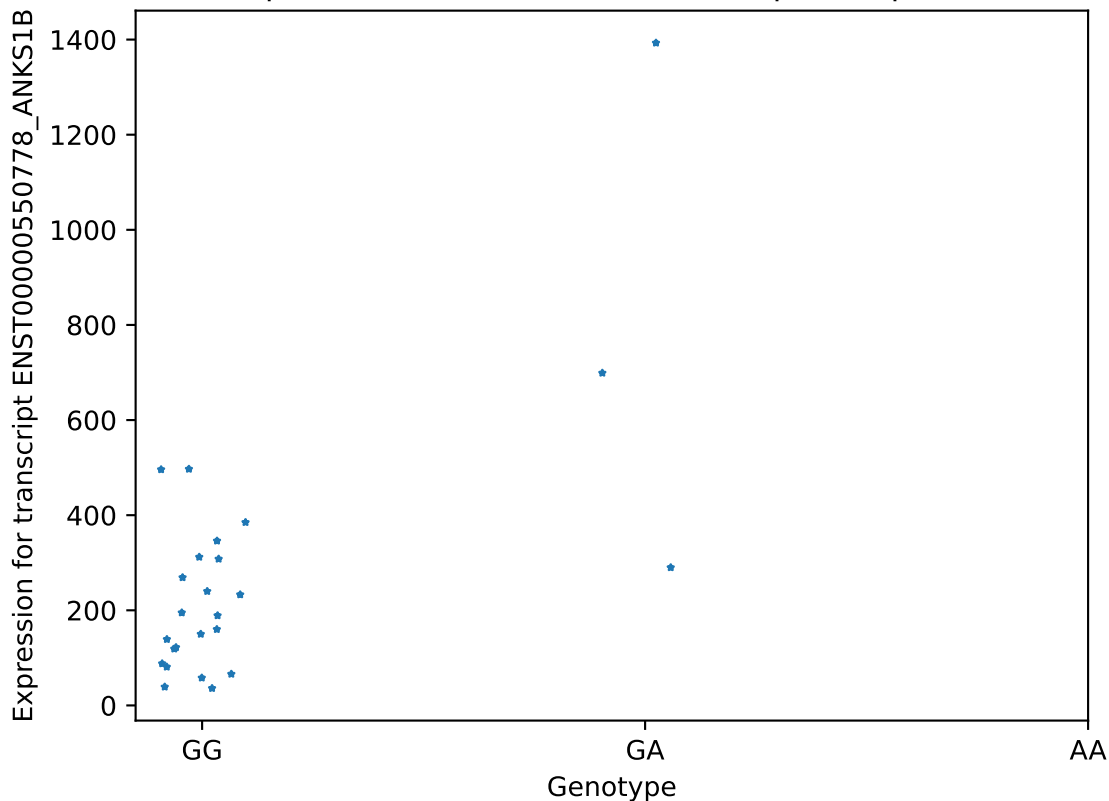




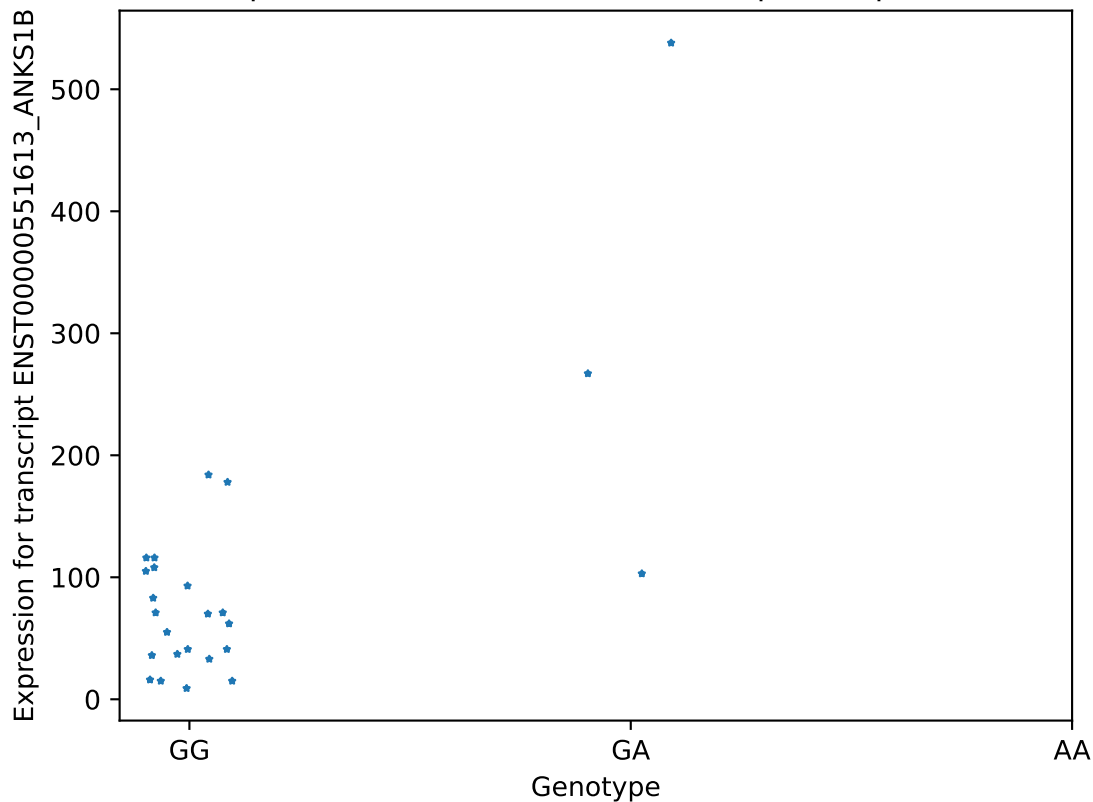
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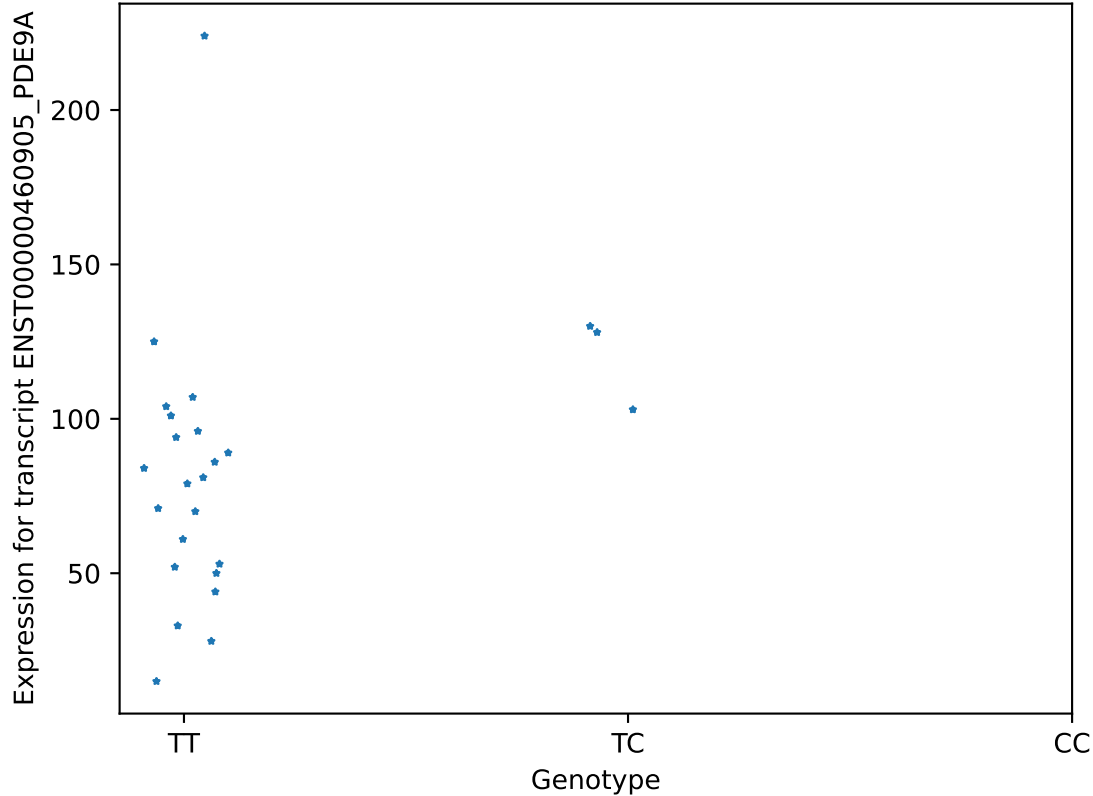
SNP in promoter chr12:98893871G>A pvalue pval 22/3/0



SNP in promoter chr12:98893871G>A pvalue pval 22/3/0



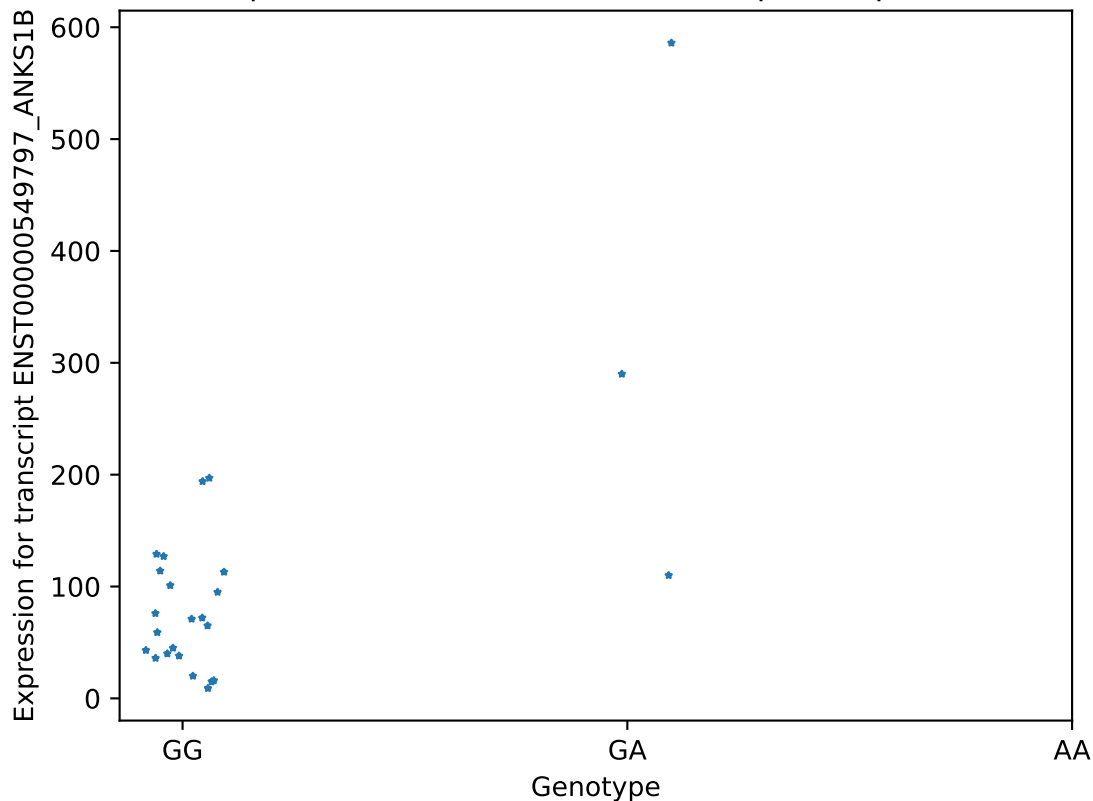
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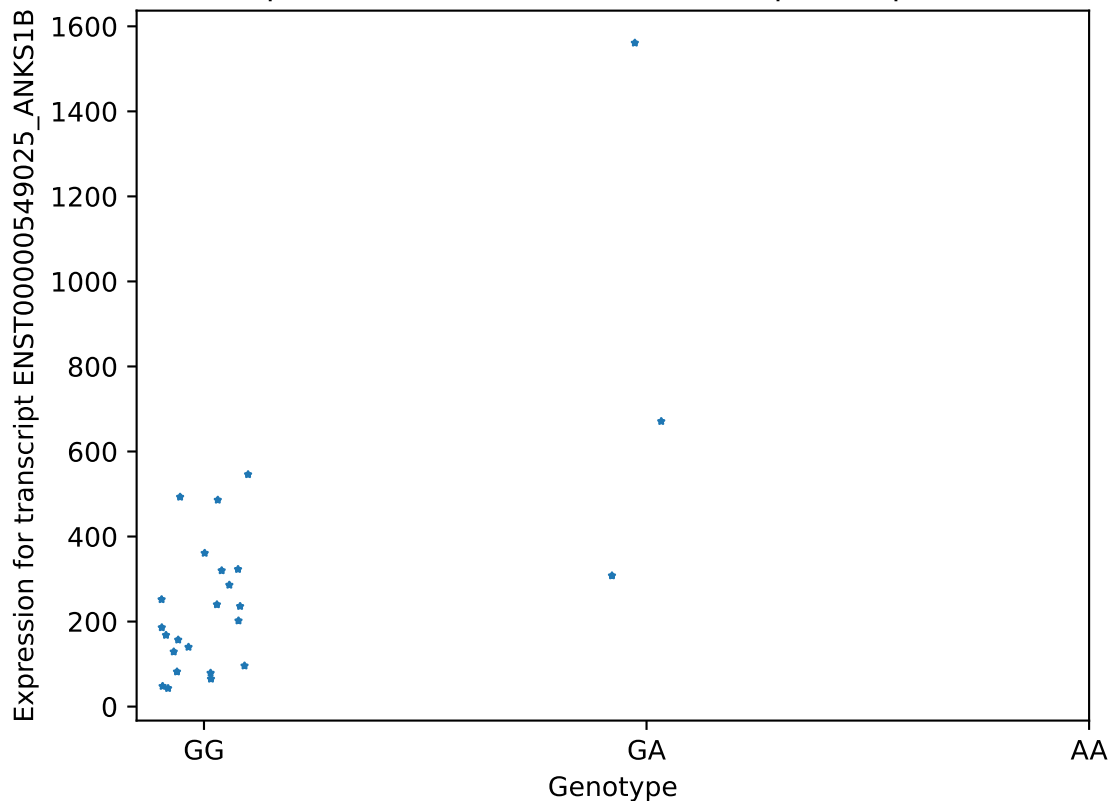




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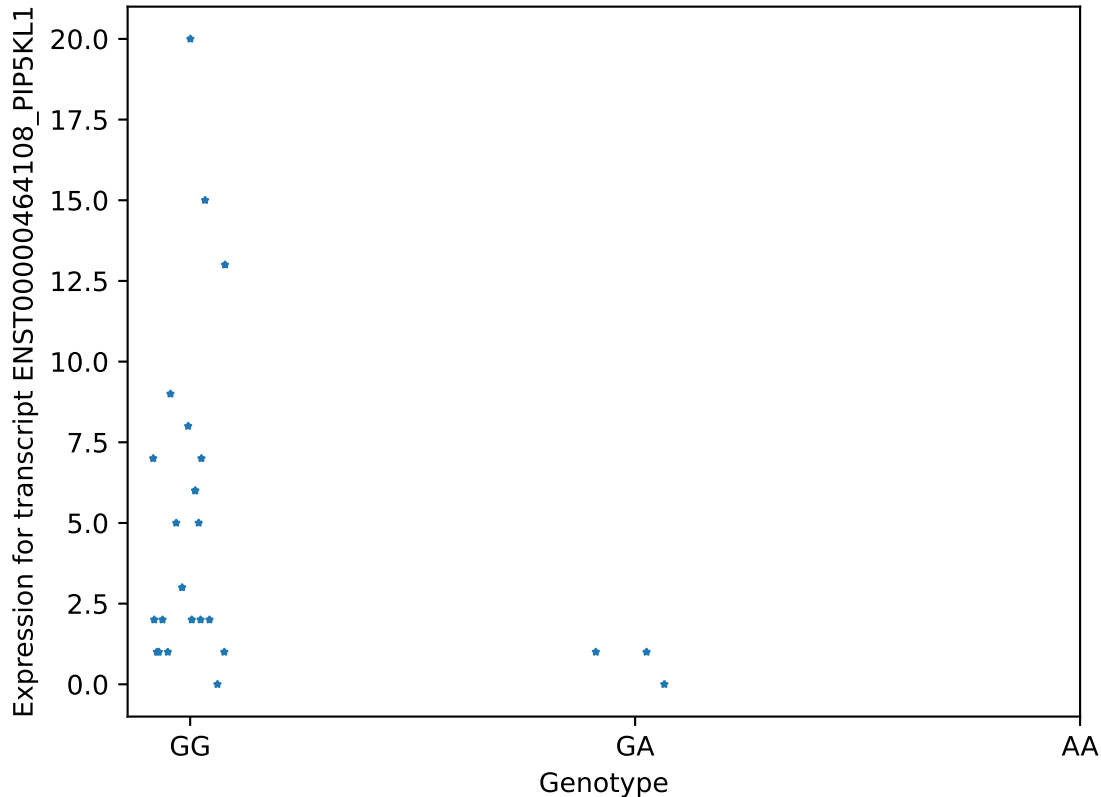


SNP in promoter chr12:98893871G>A pvalue pval 22/3/0



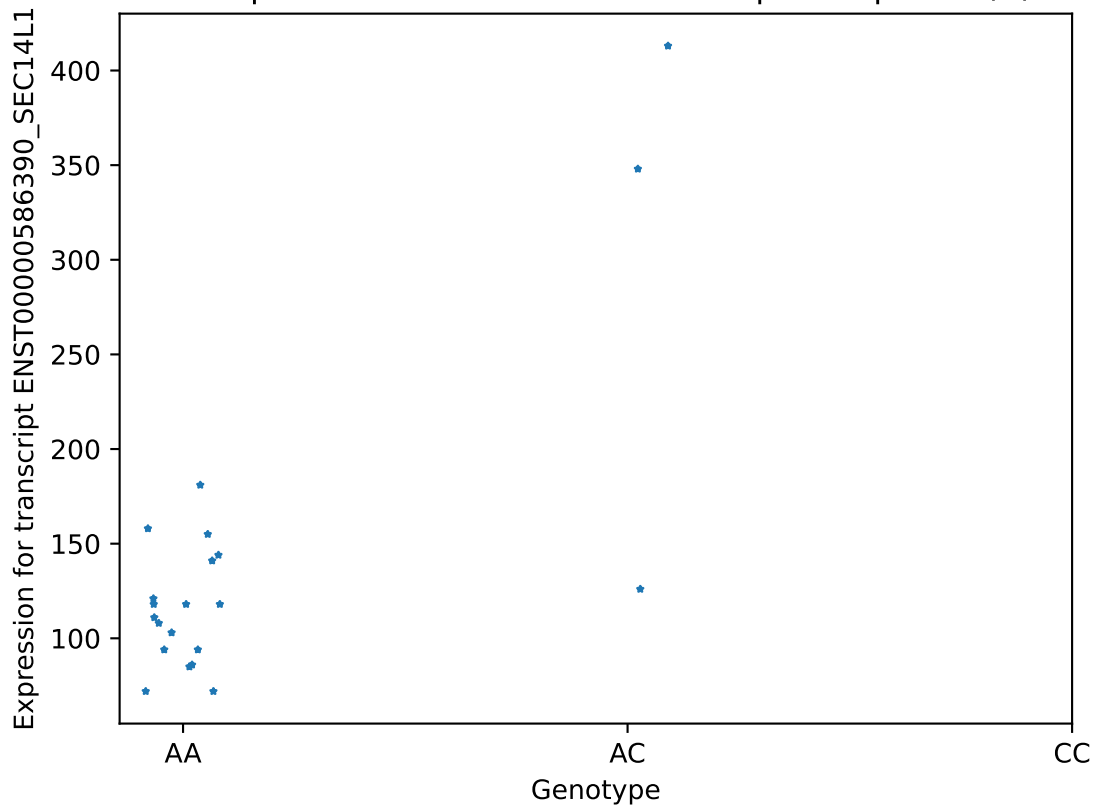


SNP in promoter chr9:127930662G>A pvalue pval 22/3/0



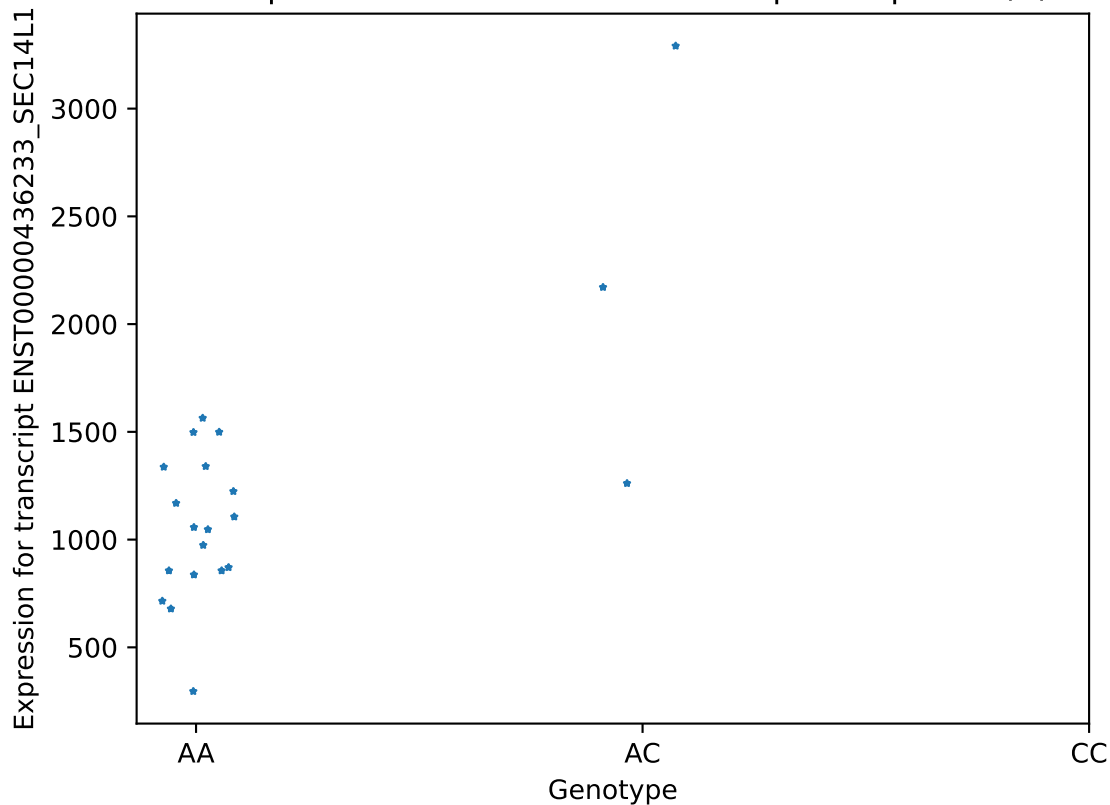


SNP in promoter chr17:77141354A>C pvalue pval 18/3/0

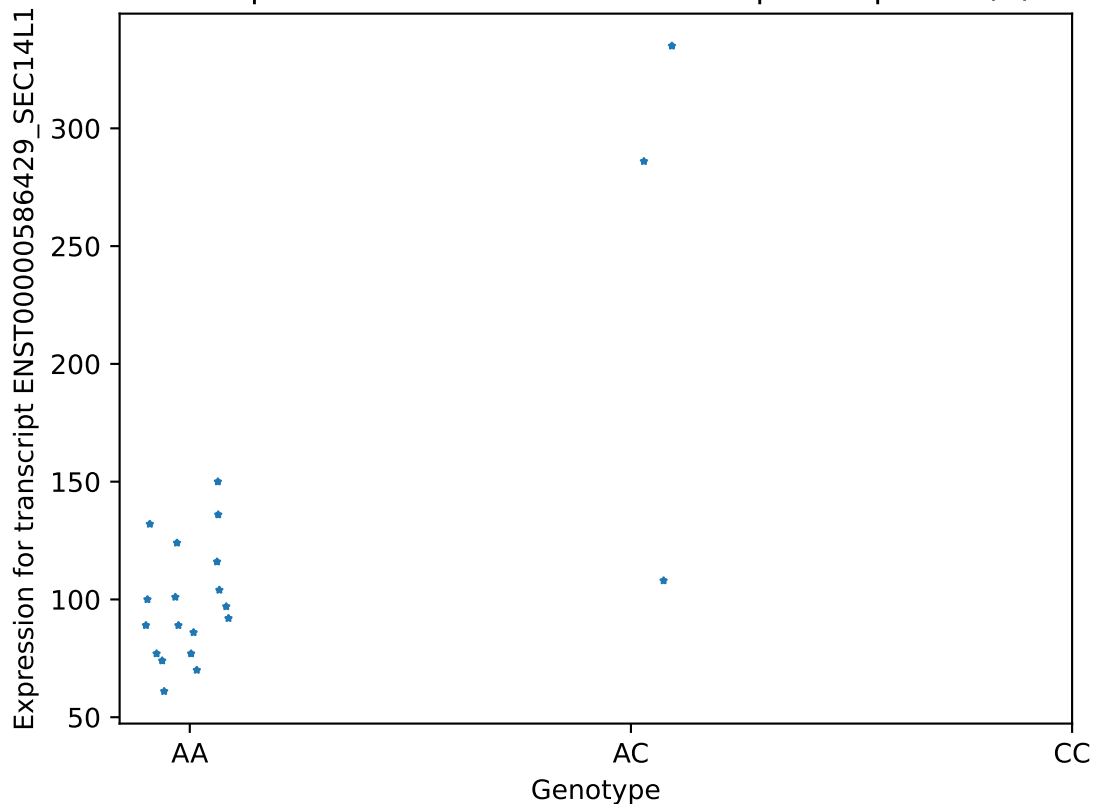




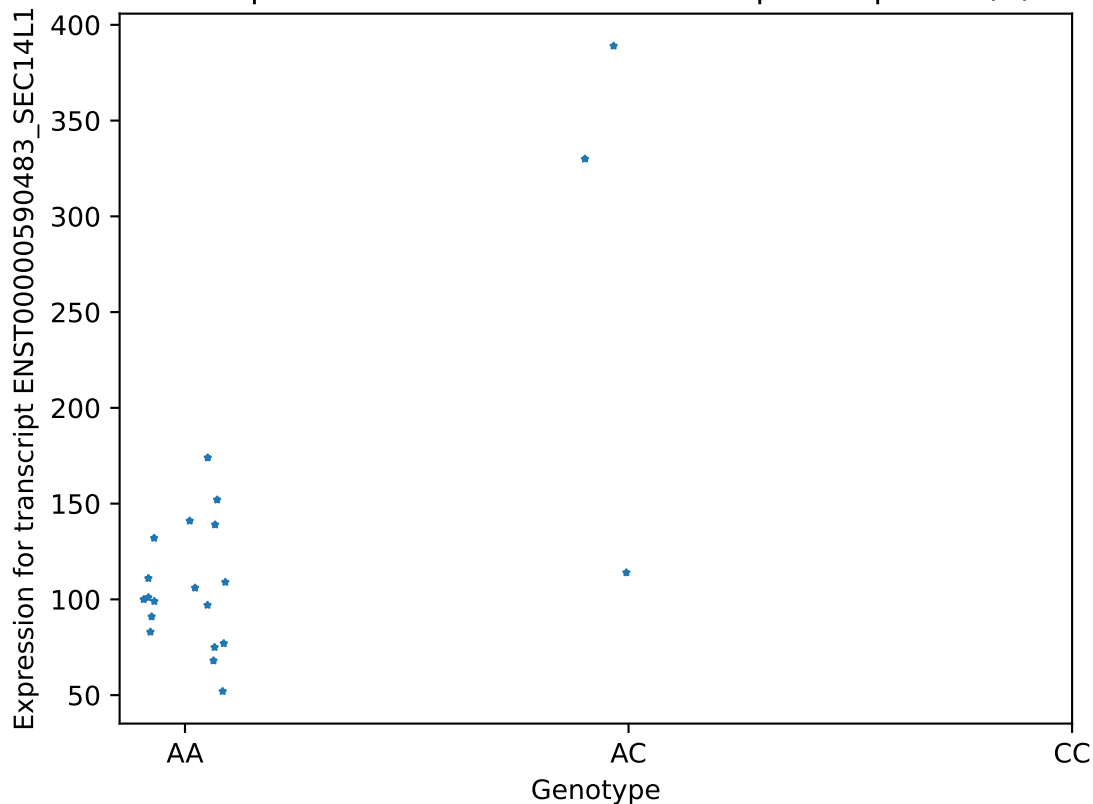
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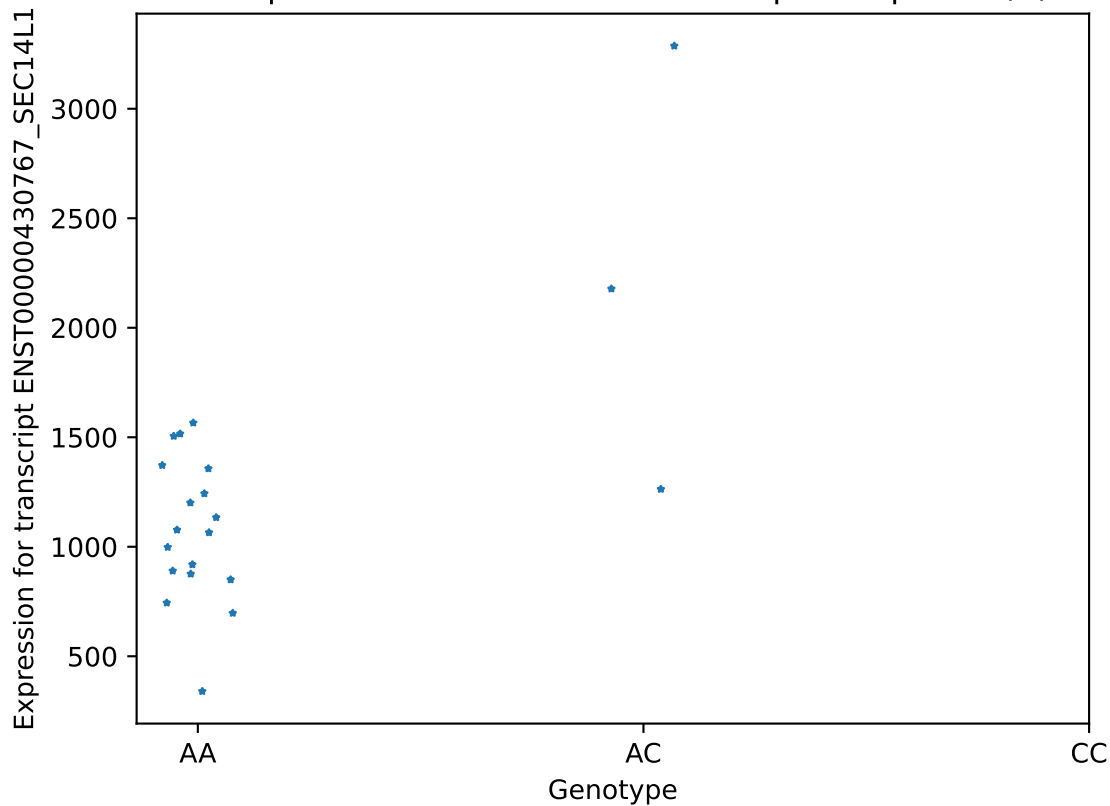
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SNP in promoter chr17:77141354A>C pvalue pval 18/3/0

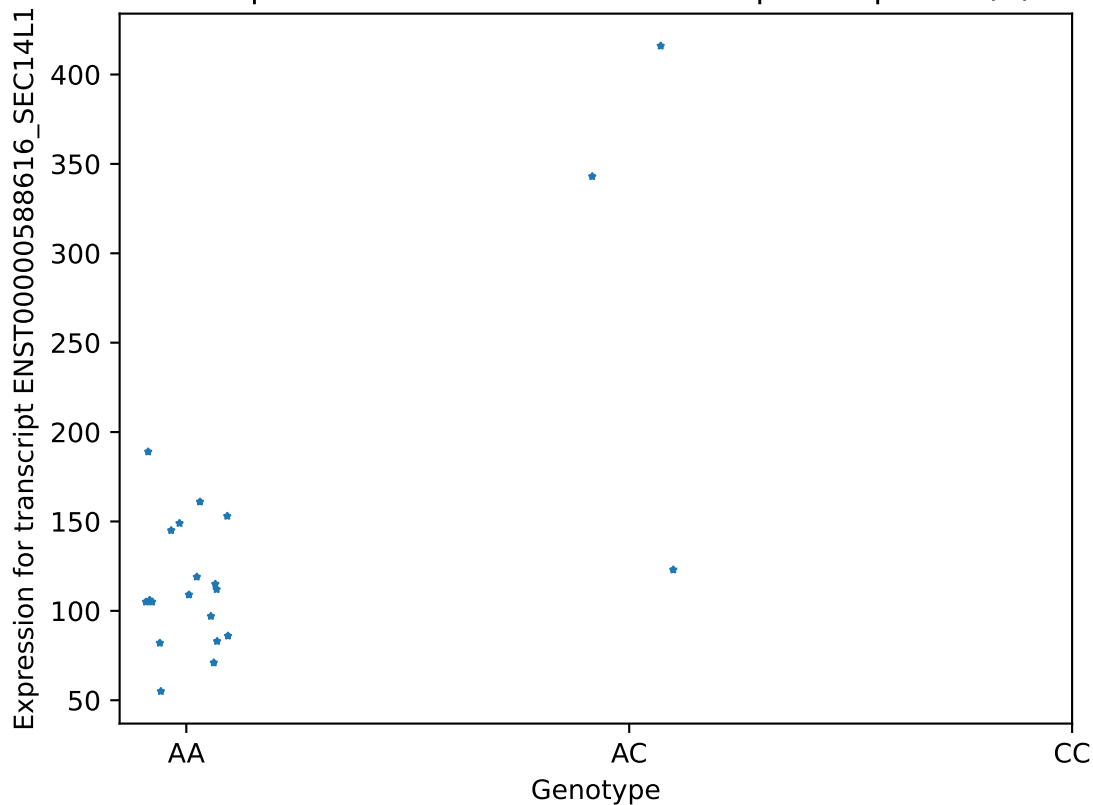


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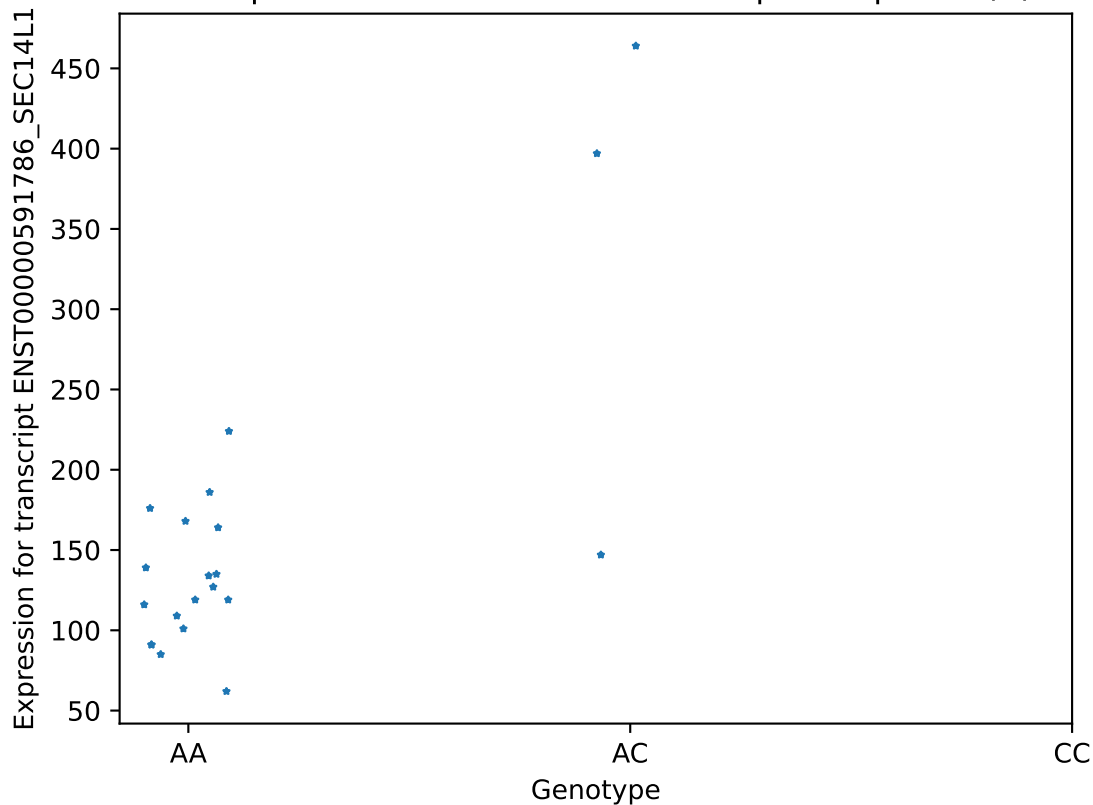




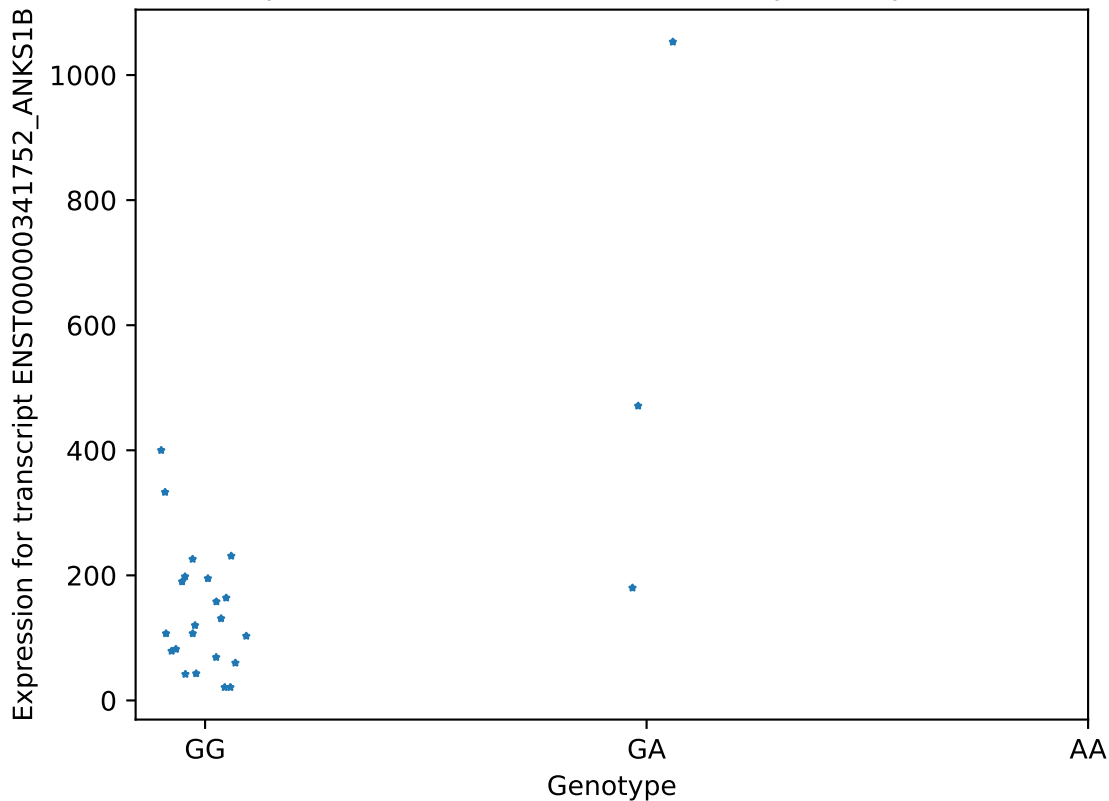
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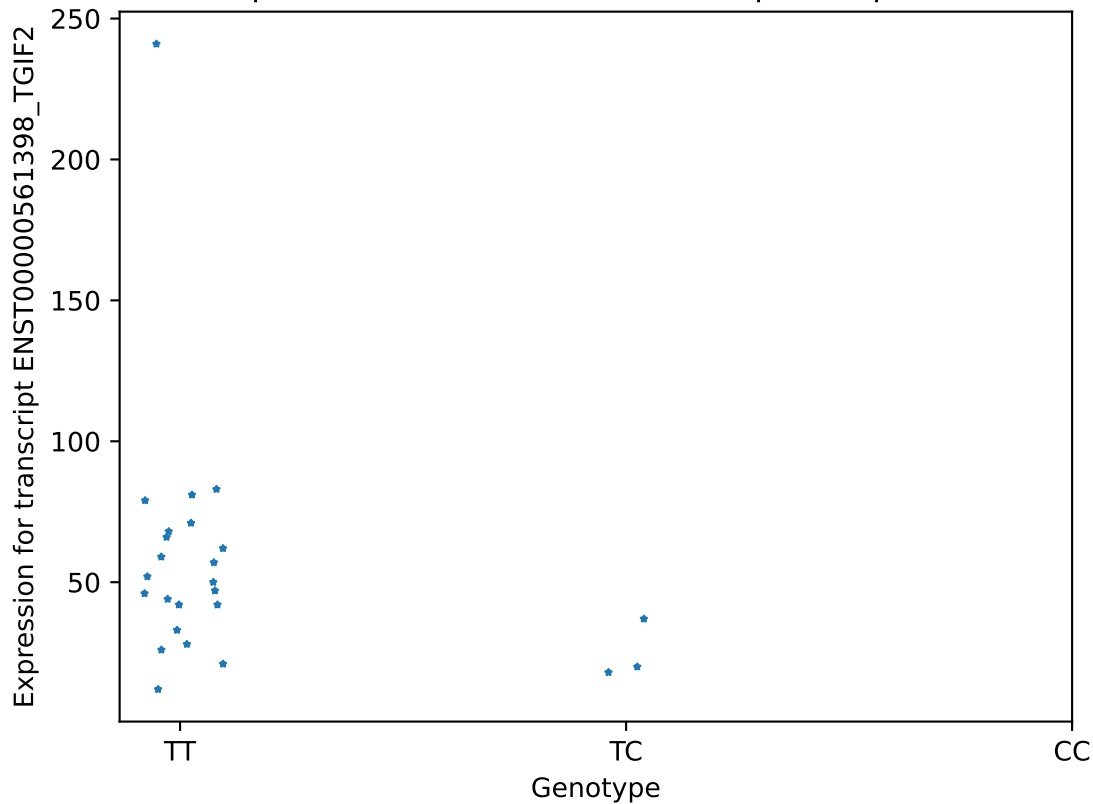
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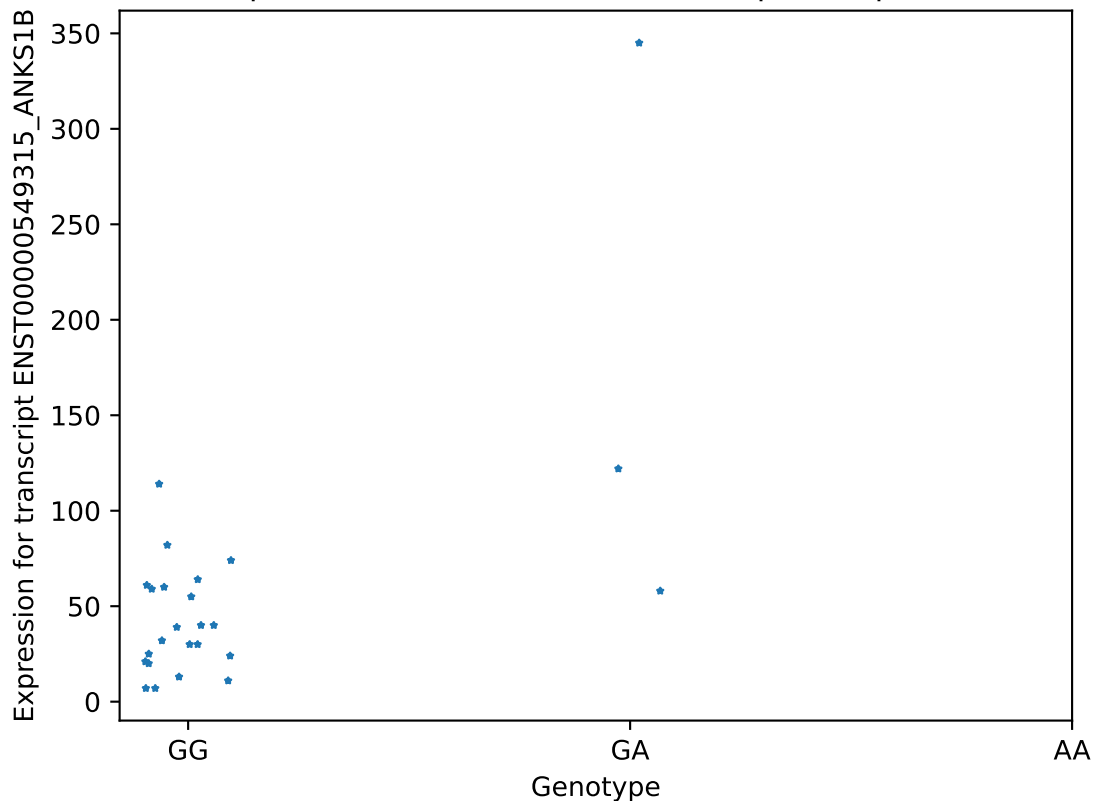
SNP in promoter chr12:98893871G>A pvalue pval 22/3/0



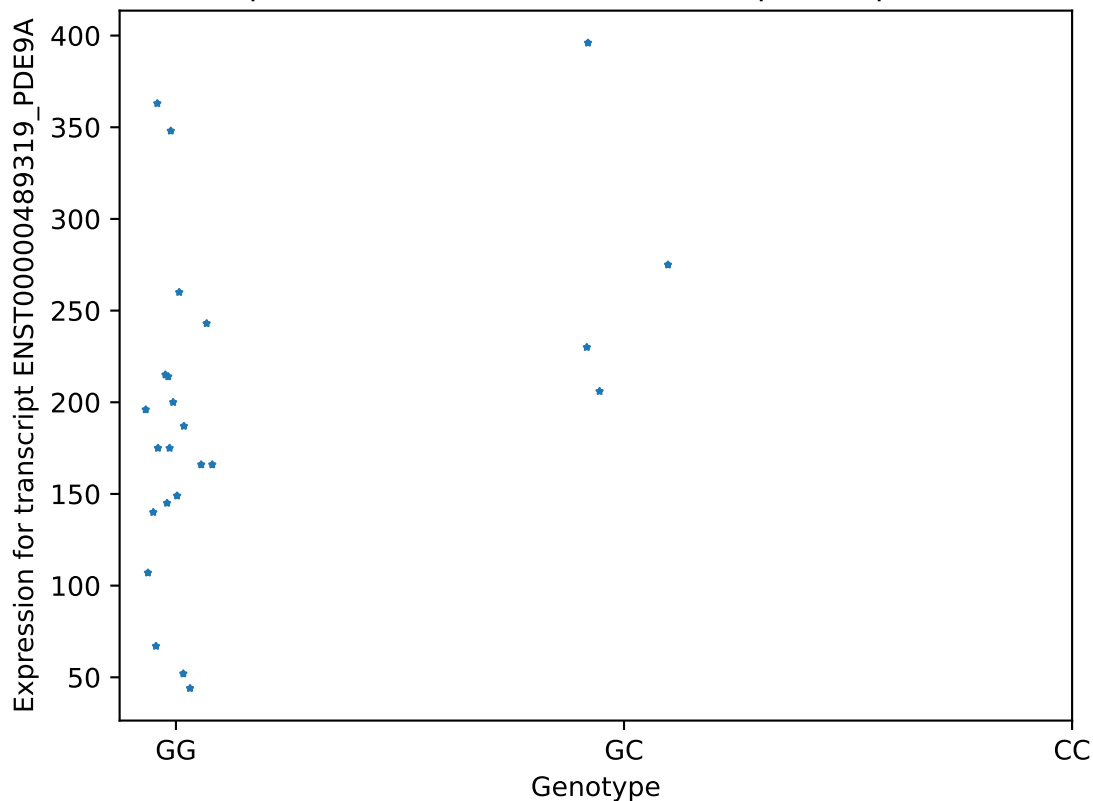
SNP in promoter chr20:36574500T>C pvalue pval 22/3/0



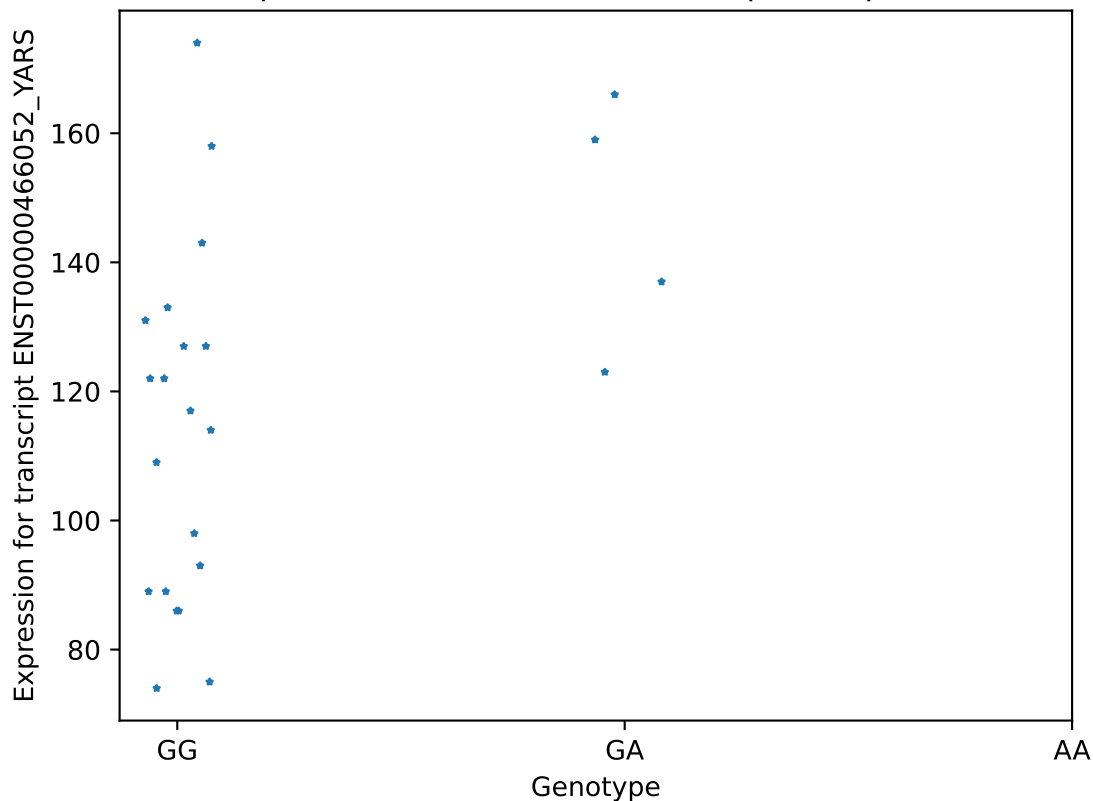
SNP in promoter chr12:98893871G>A pvalue pval 22/3/0



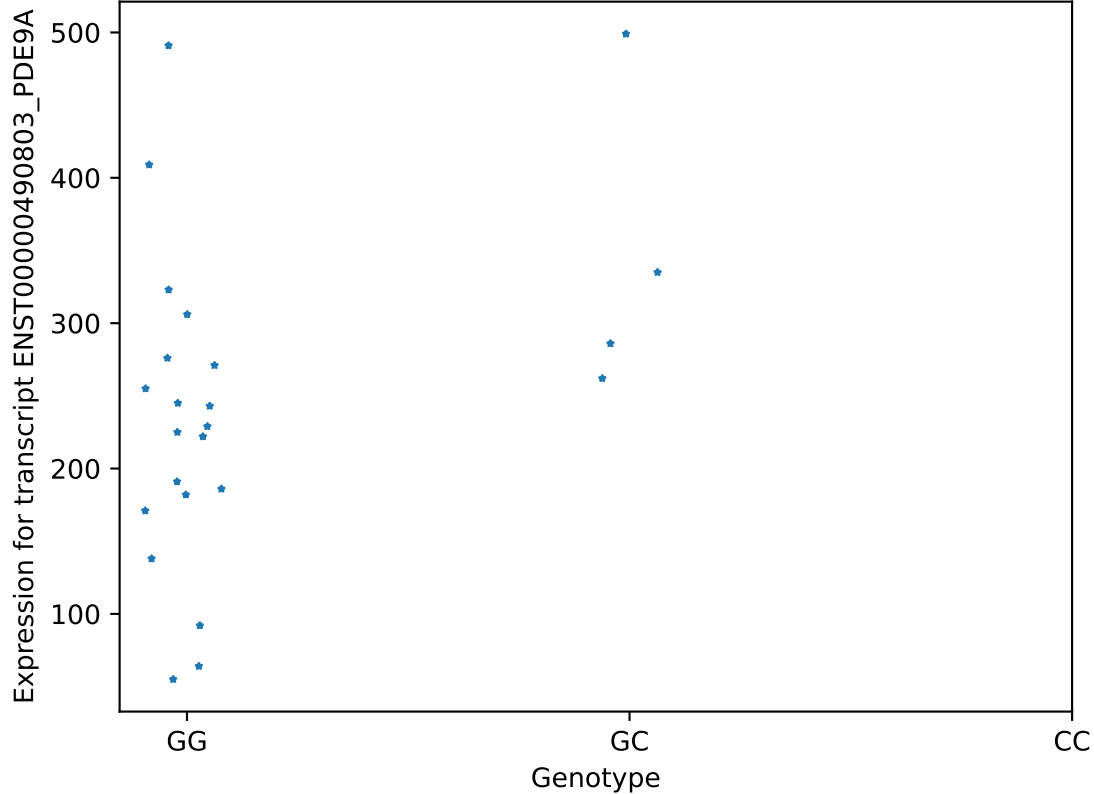
SNP in promoter chr21:42653720G>C pvalue pval 20/4/0



SNP in promoter chr1:32816130G>A pvalue pval 20/4/0

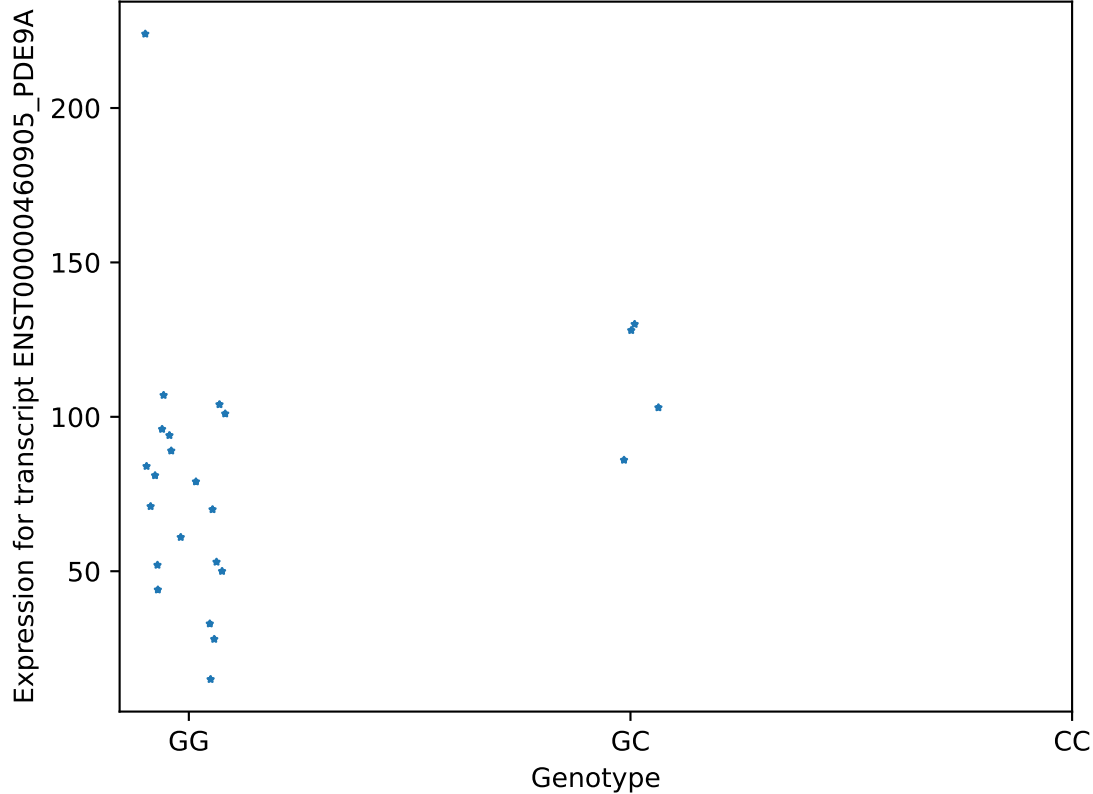


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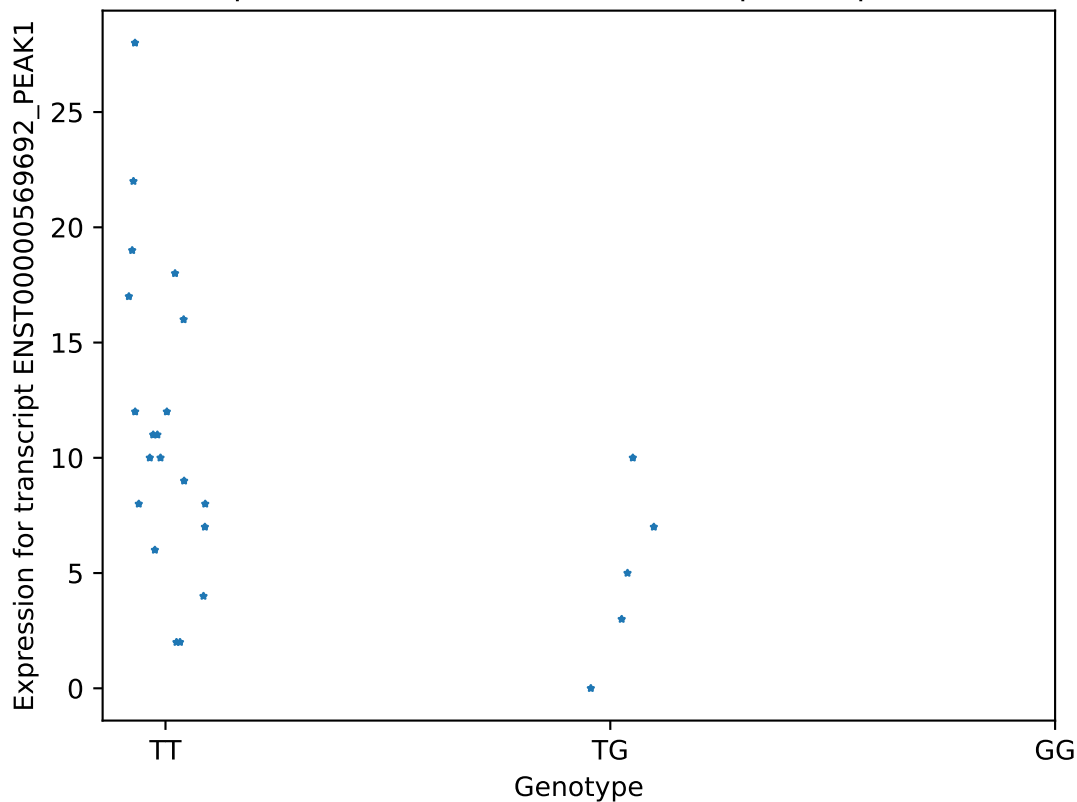


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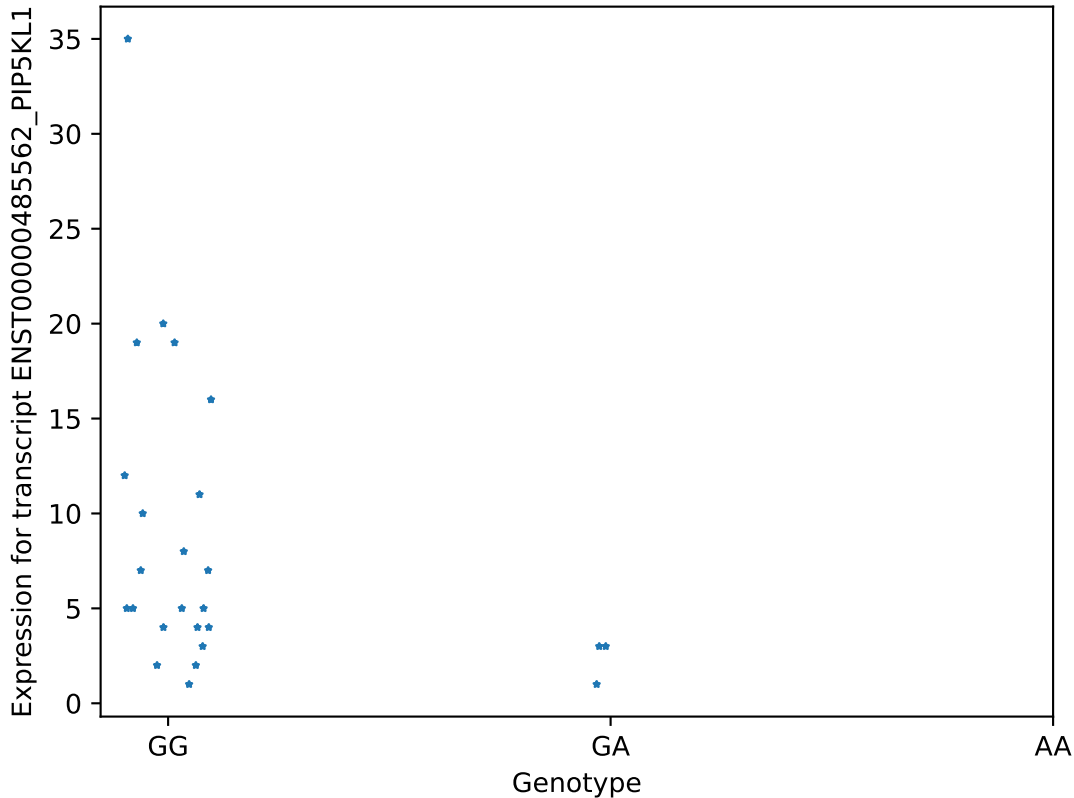


SNP in promoter chr15:77421196T>G pvalue pval 20/5/0

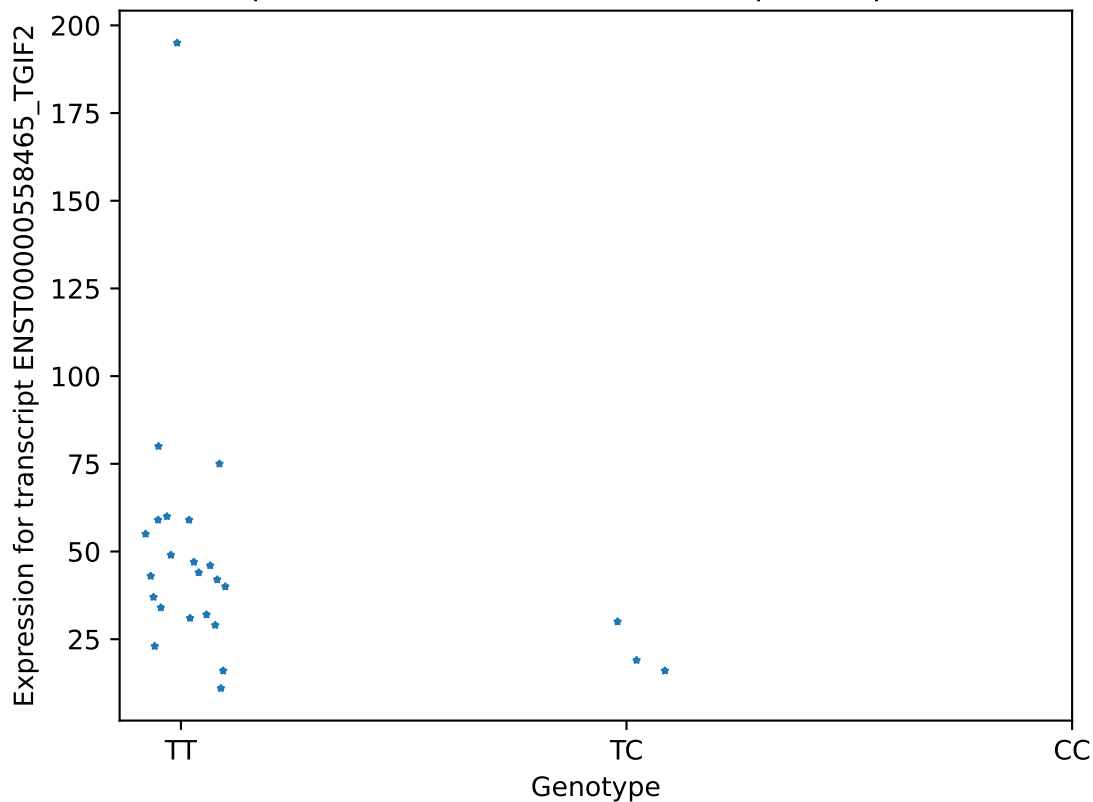




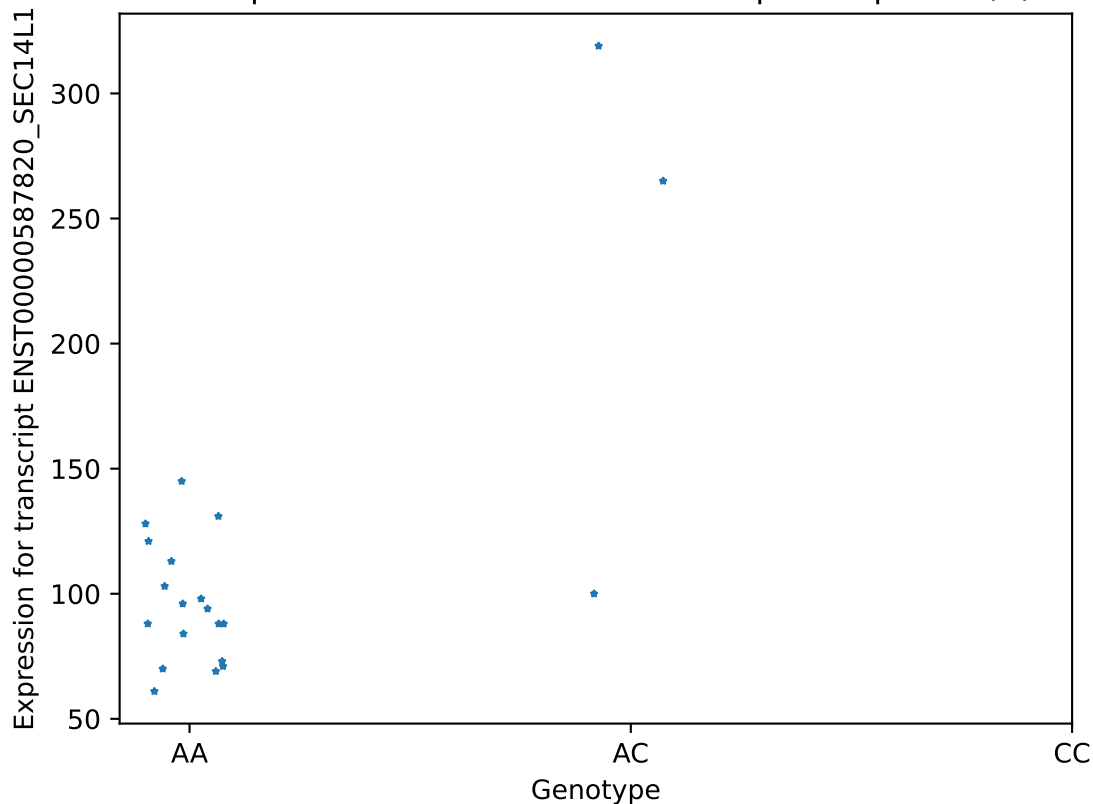
SNP in promoter chr9:127930662G>A pvalue pval 22/3/0



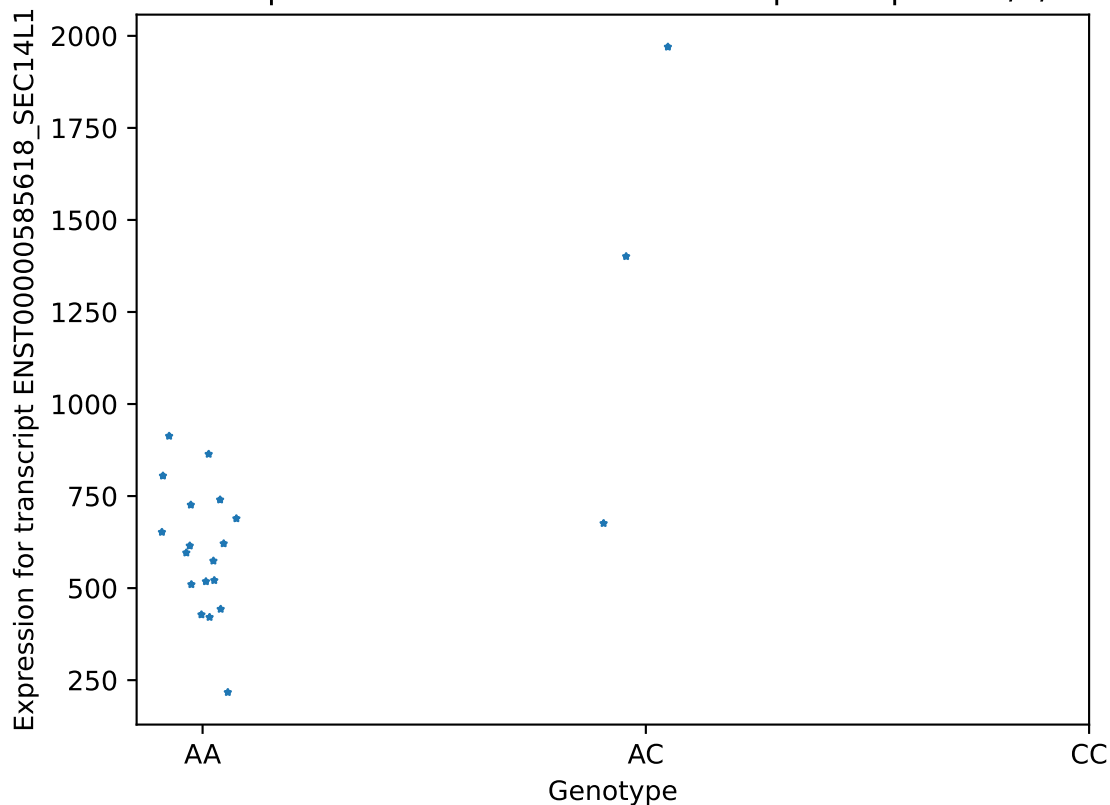
SNP in promoter chr20:36574500T>C pvalue pval 22/3/0



SNP in promoter chr17:77141354A>C pvalue pval 18/3/0

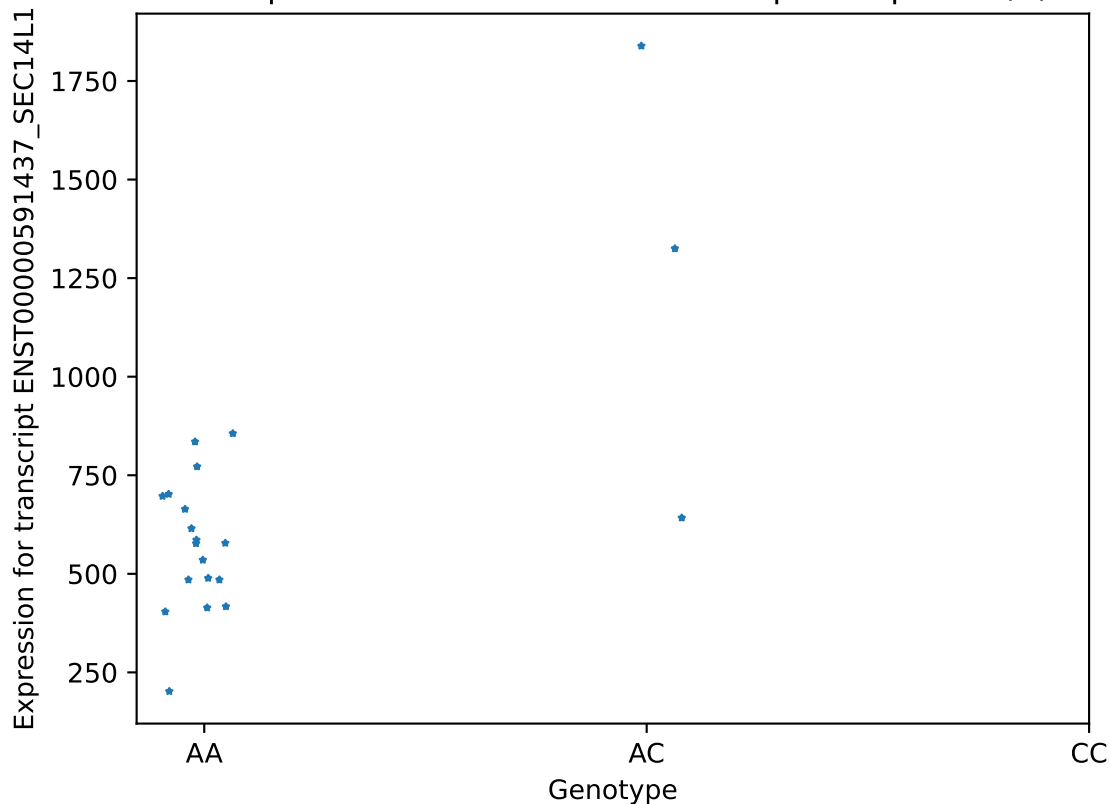


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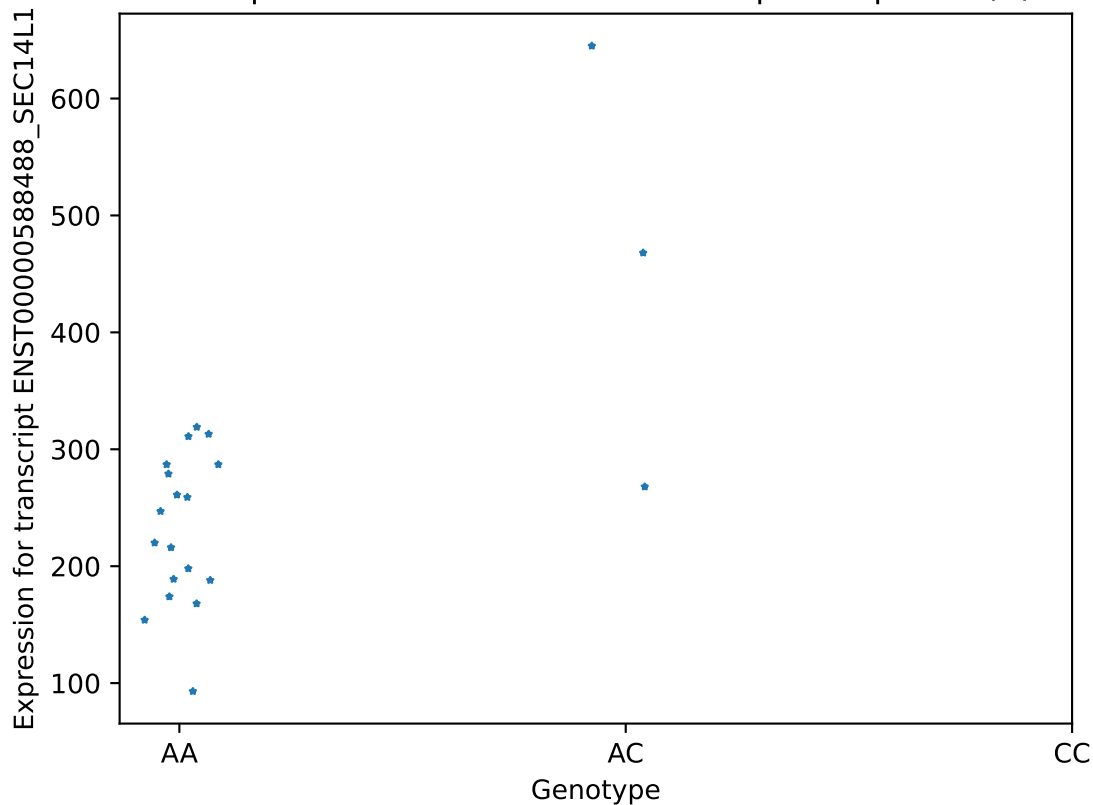




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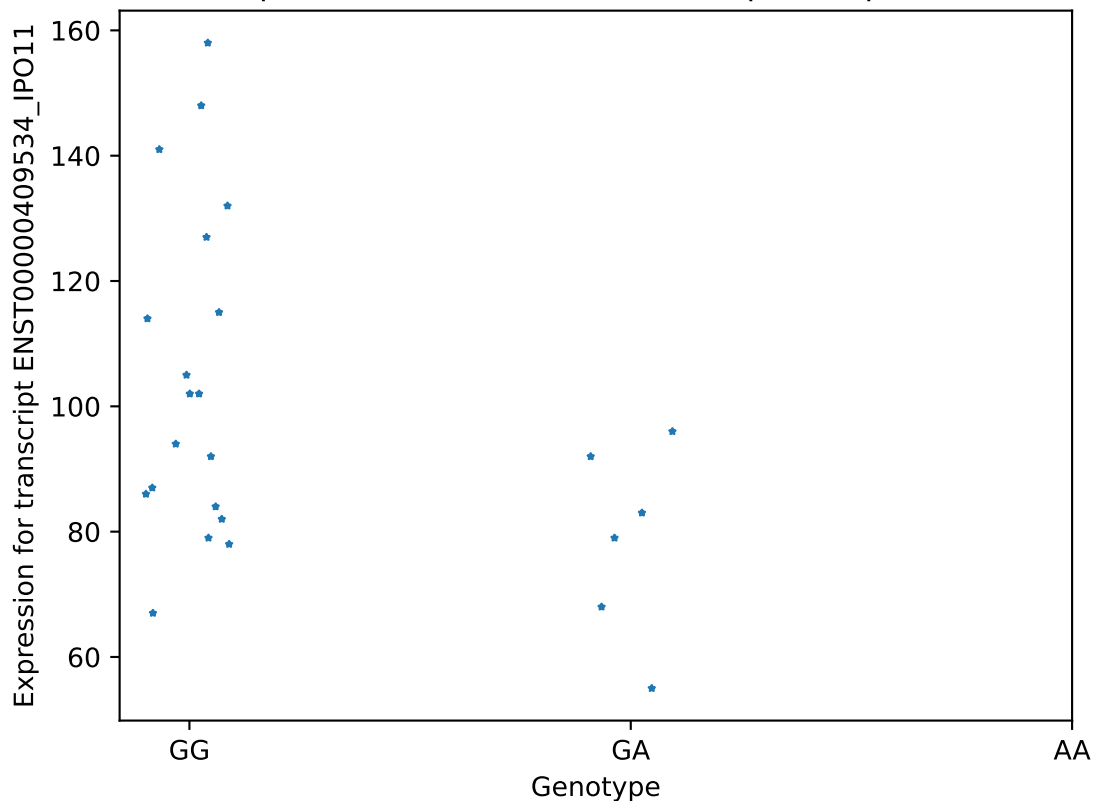


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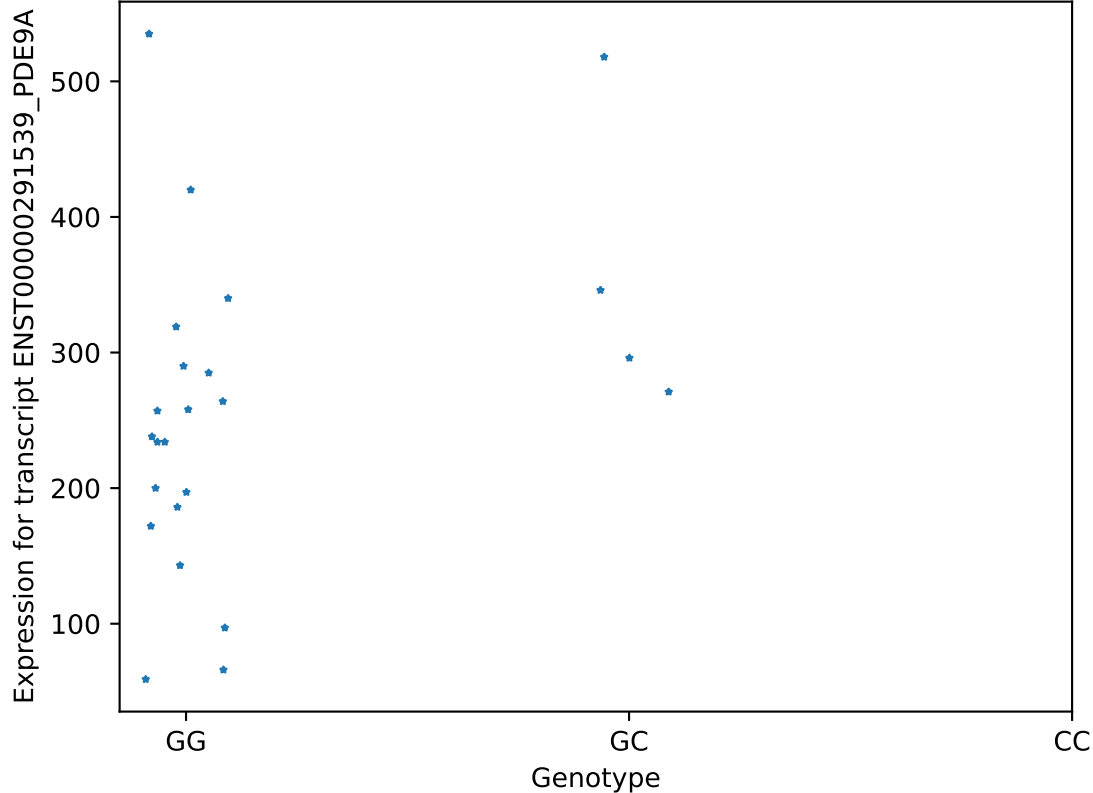




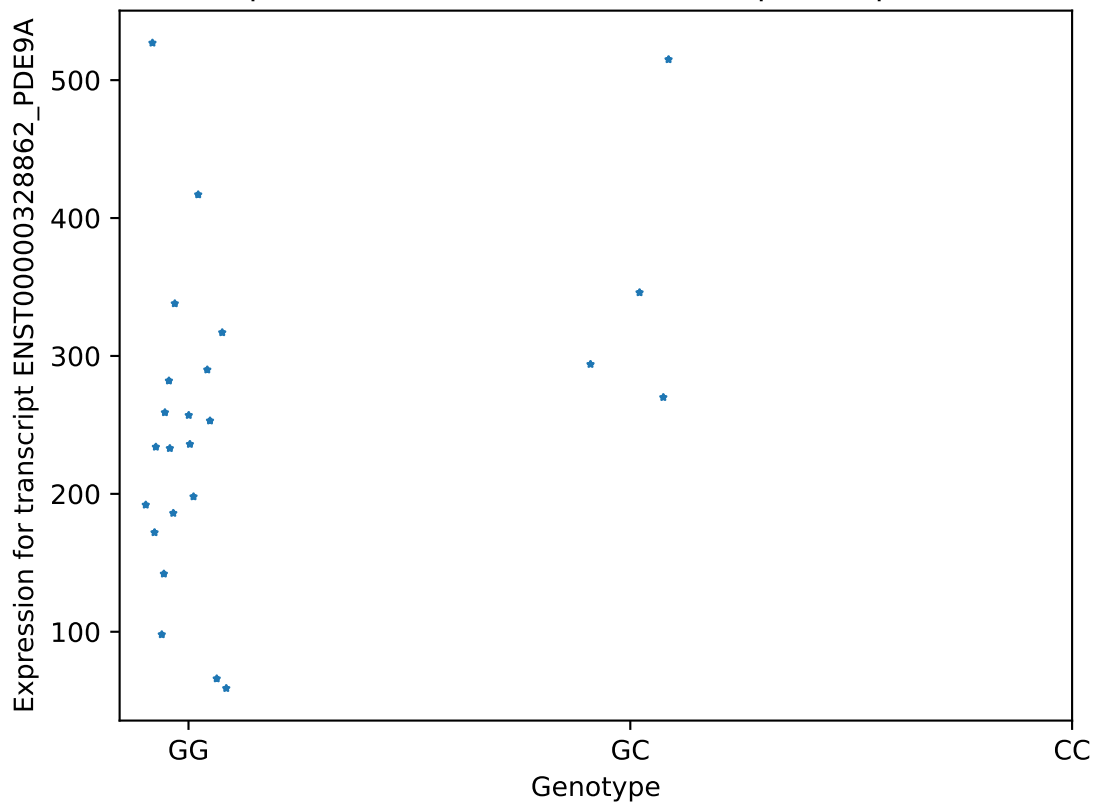
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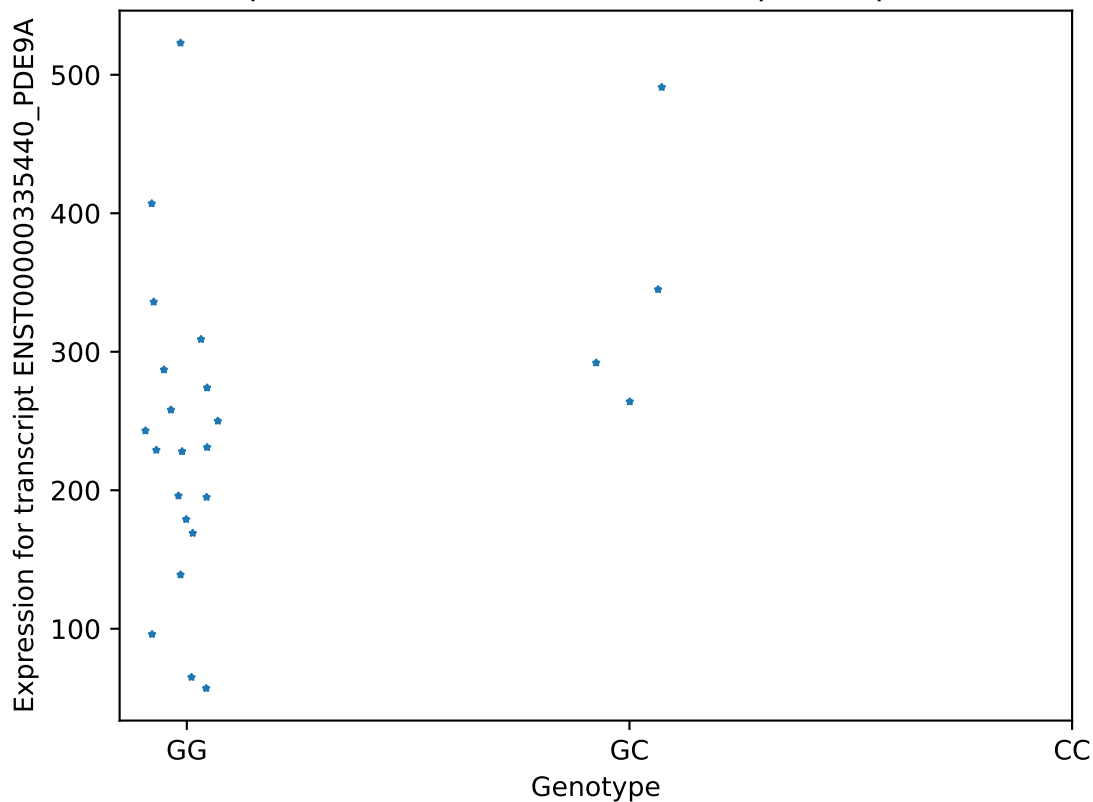
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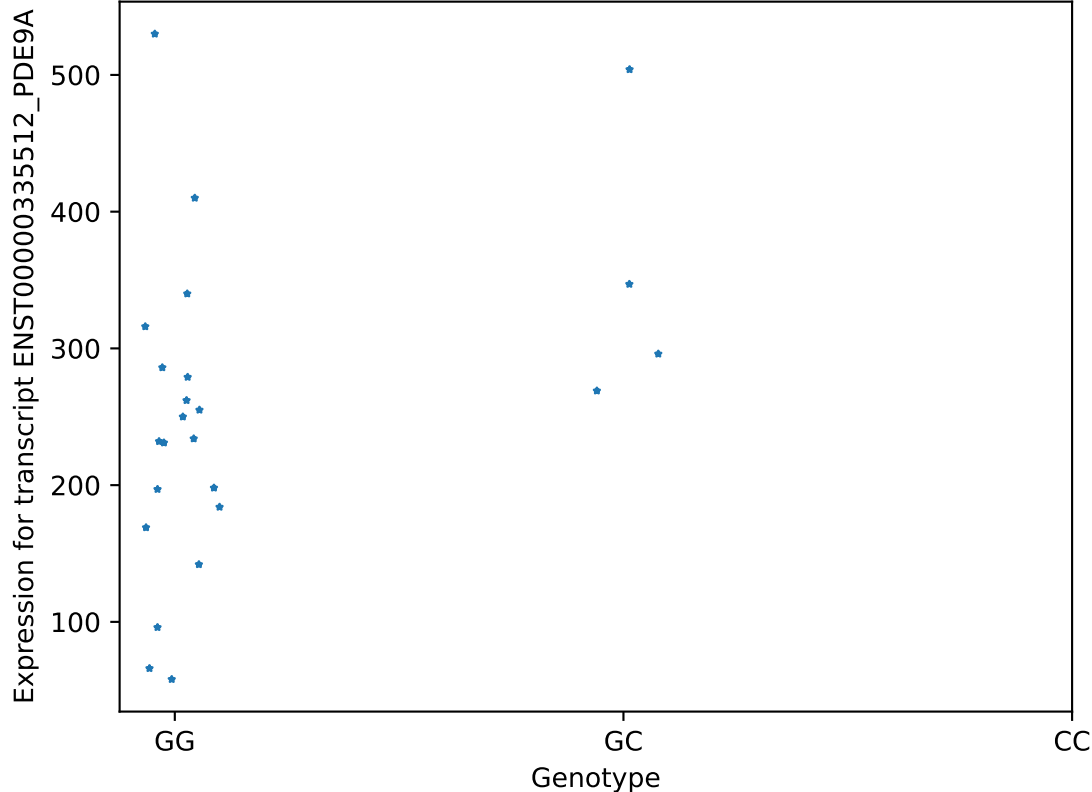
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SNP in promoter chr21:42653720G>C pvalue pval 20/4/0

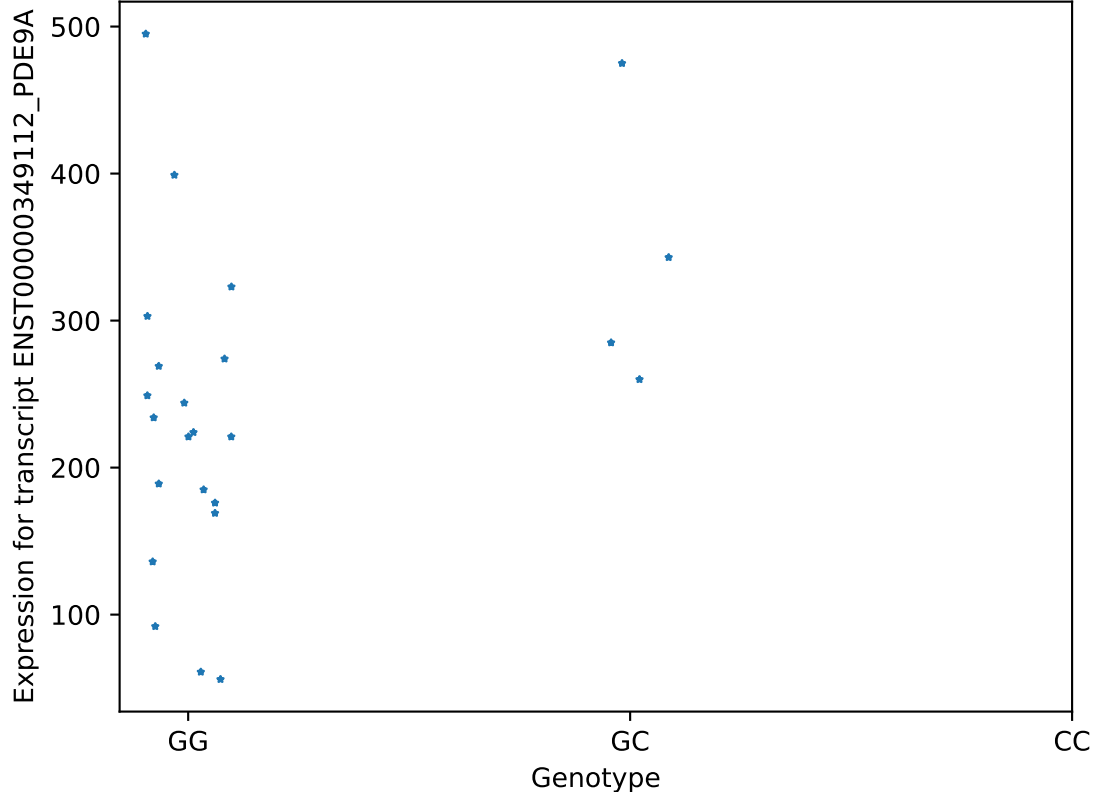


SNP in promoter chr21:42653720G>C pvalue pval 20/4/0

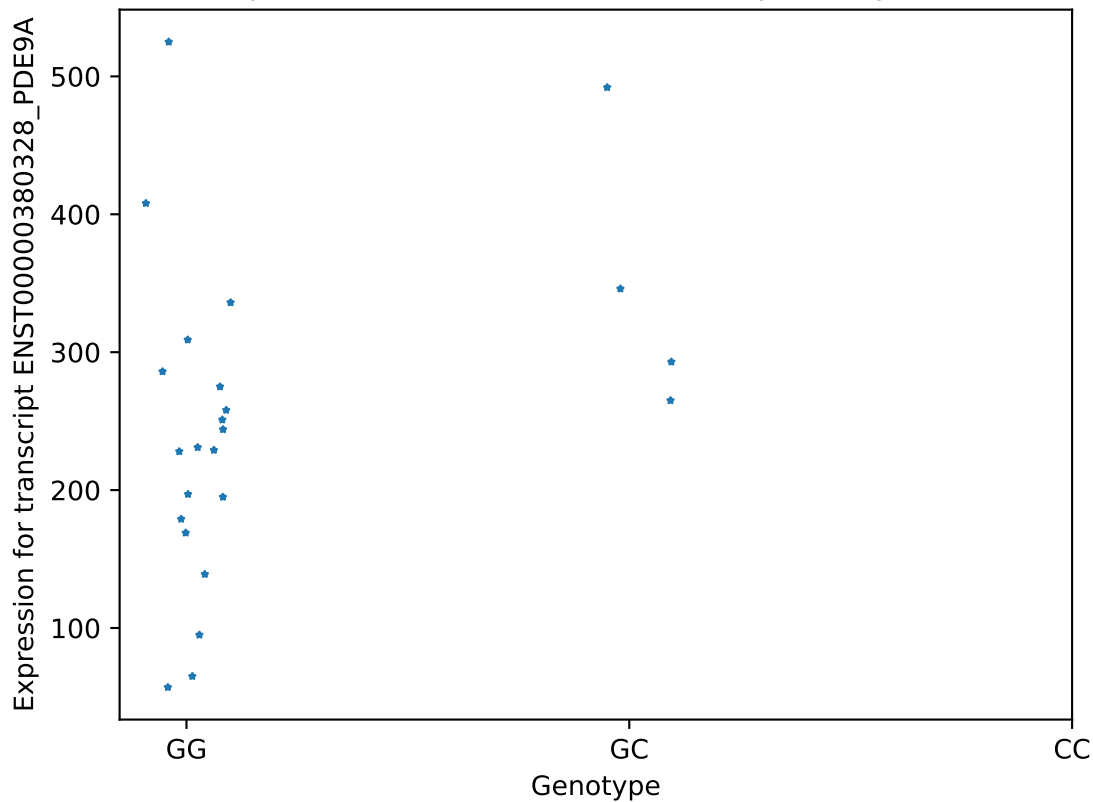




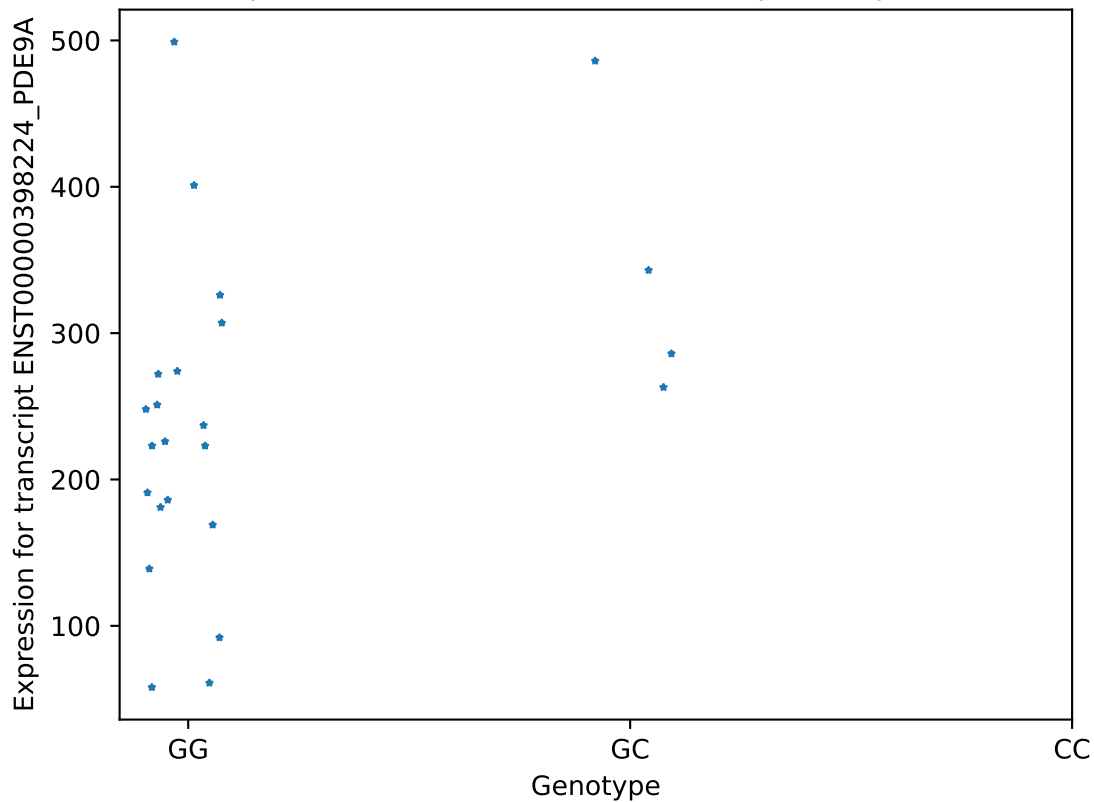
SNP in promoter chr21:42653720G>C pvalue pval 20/4/0



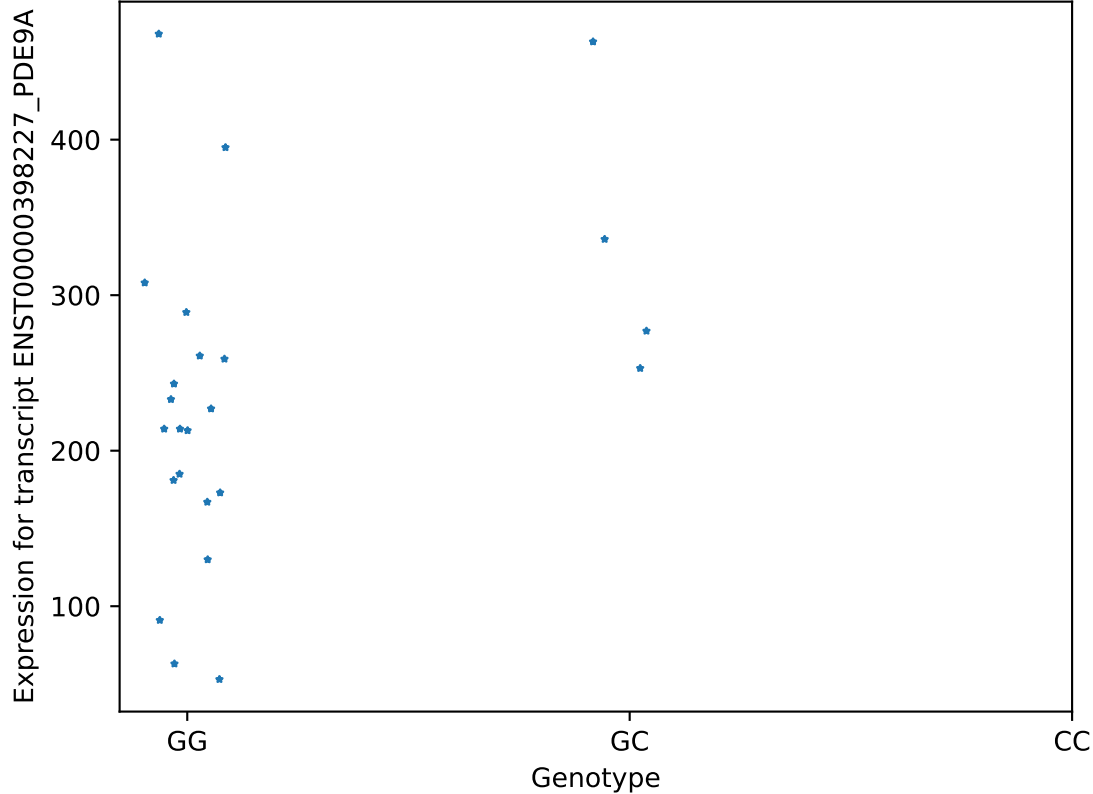
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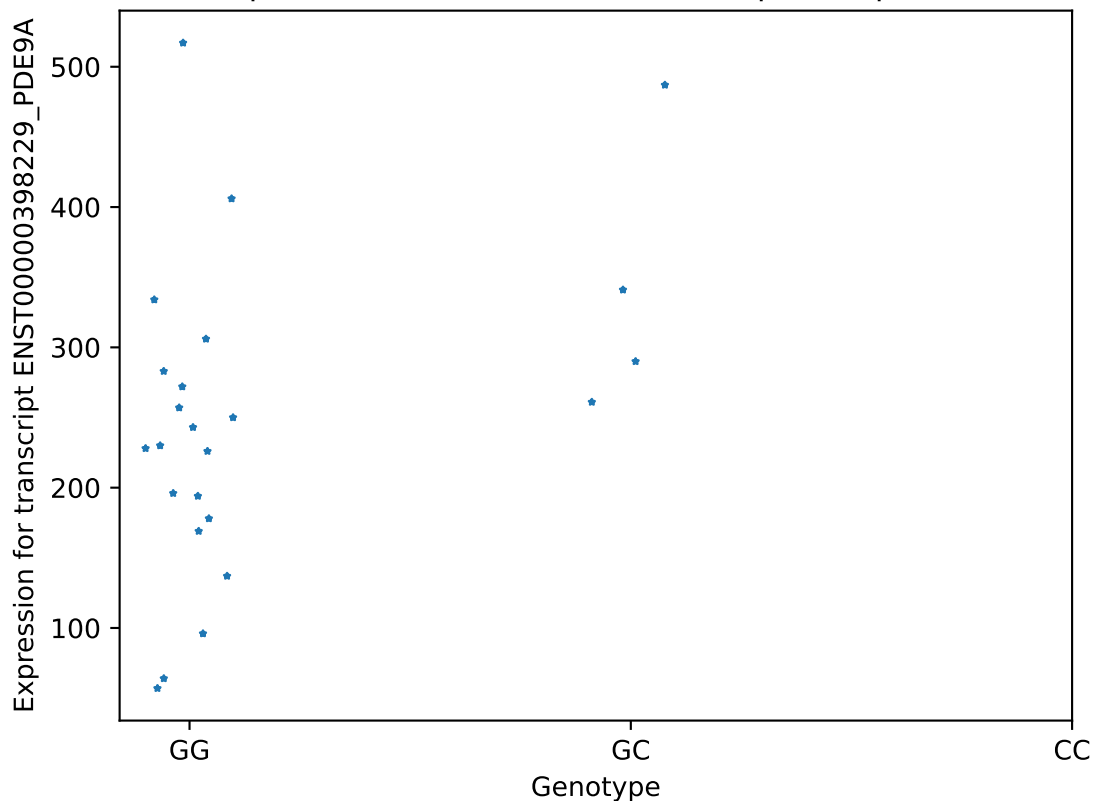
SNP in promoter chr21:42653720G>C pvalue pval 20/4/0



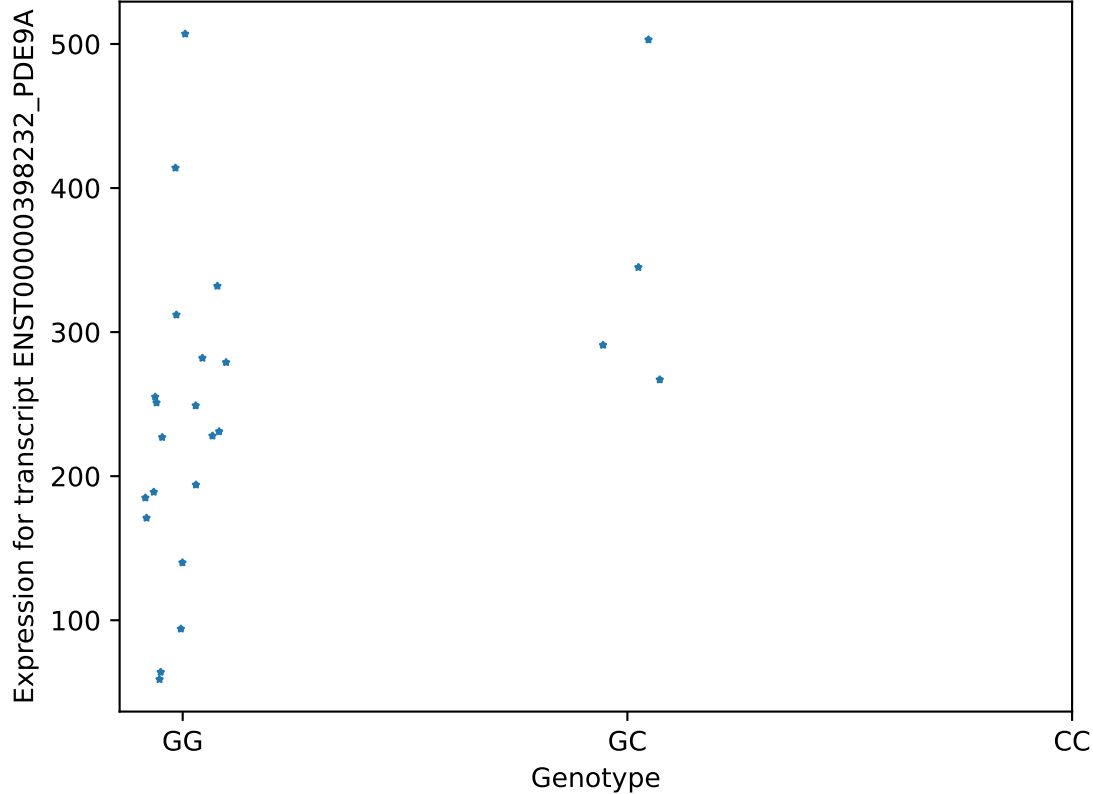
SNP in promoter chr21:42653720G>C pvalue pval 20/4/0



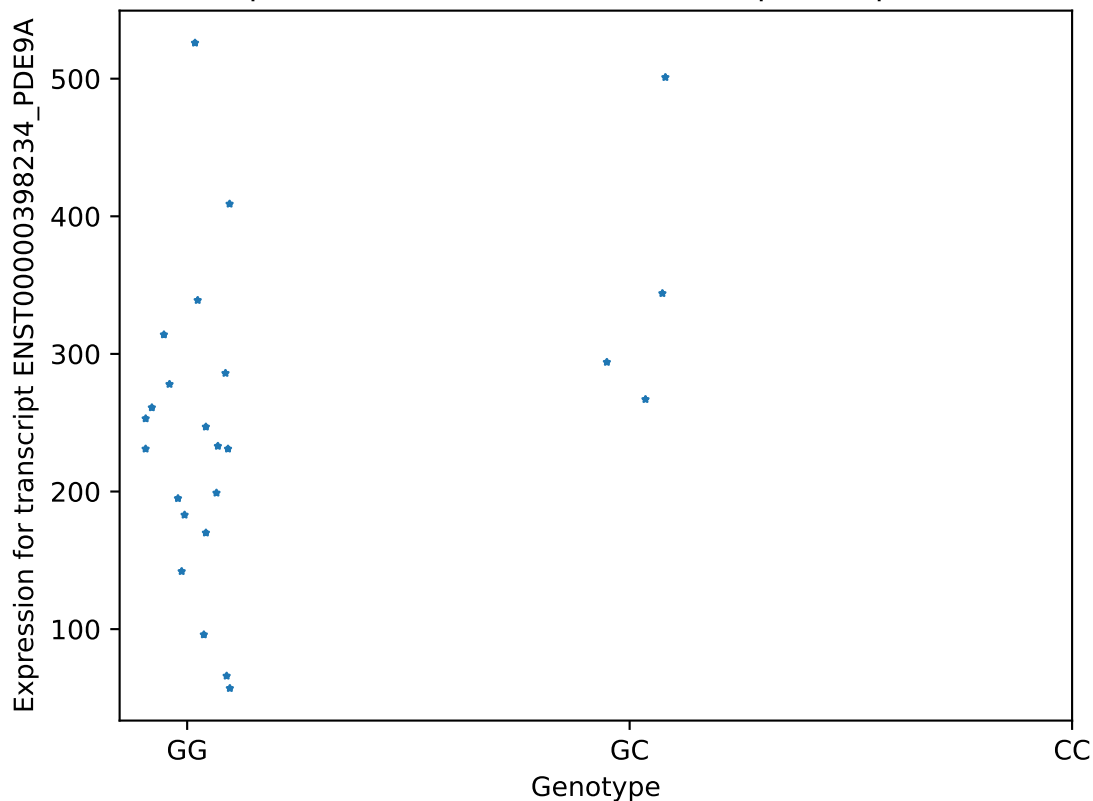
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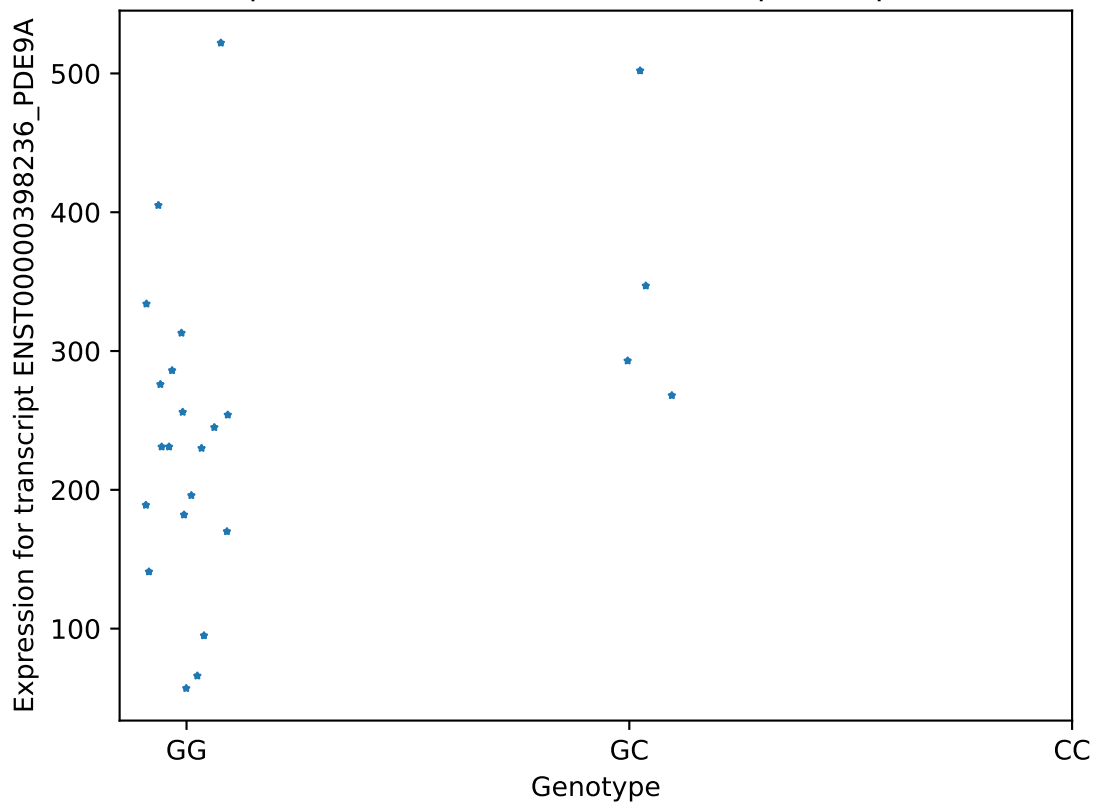
SNP in promoter chr21:42653720G>C pvalue pval 20/4/0



SNP in promoter chr21:42653720G>C pvalue pval 20/4/0

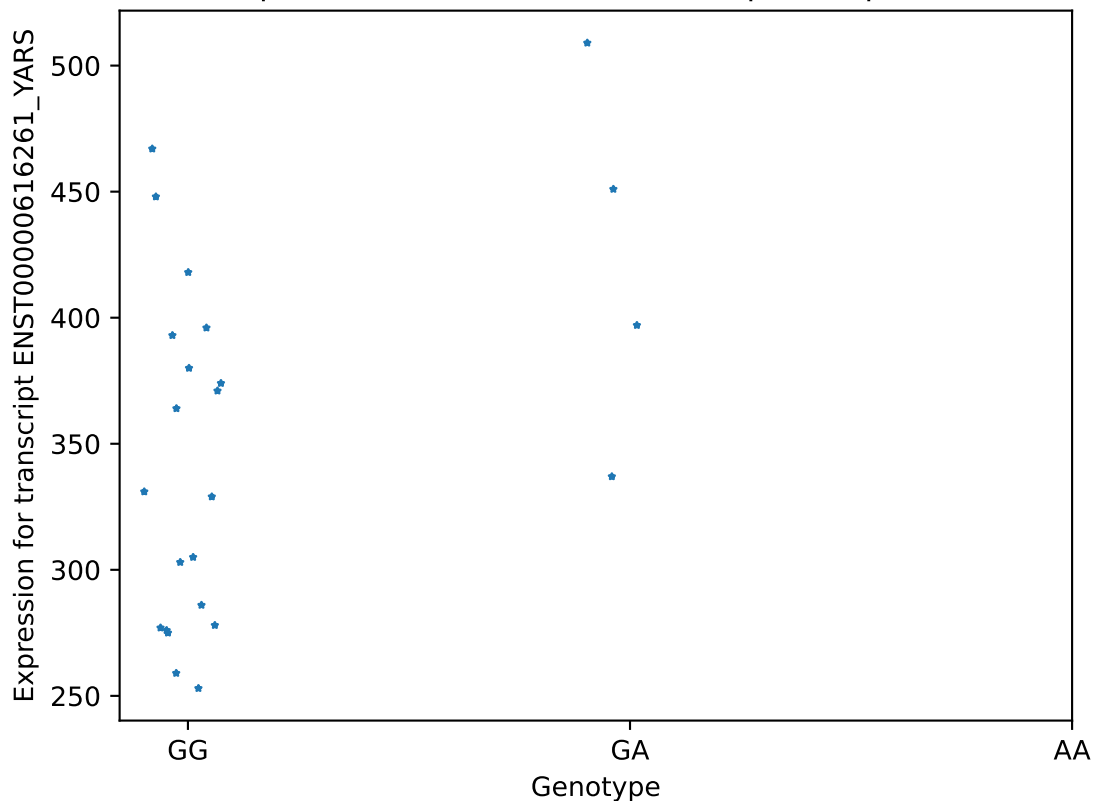


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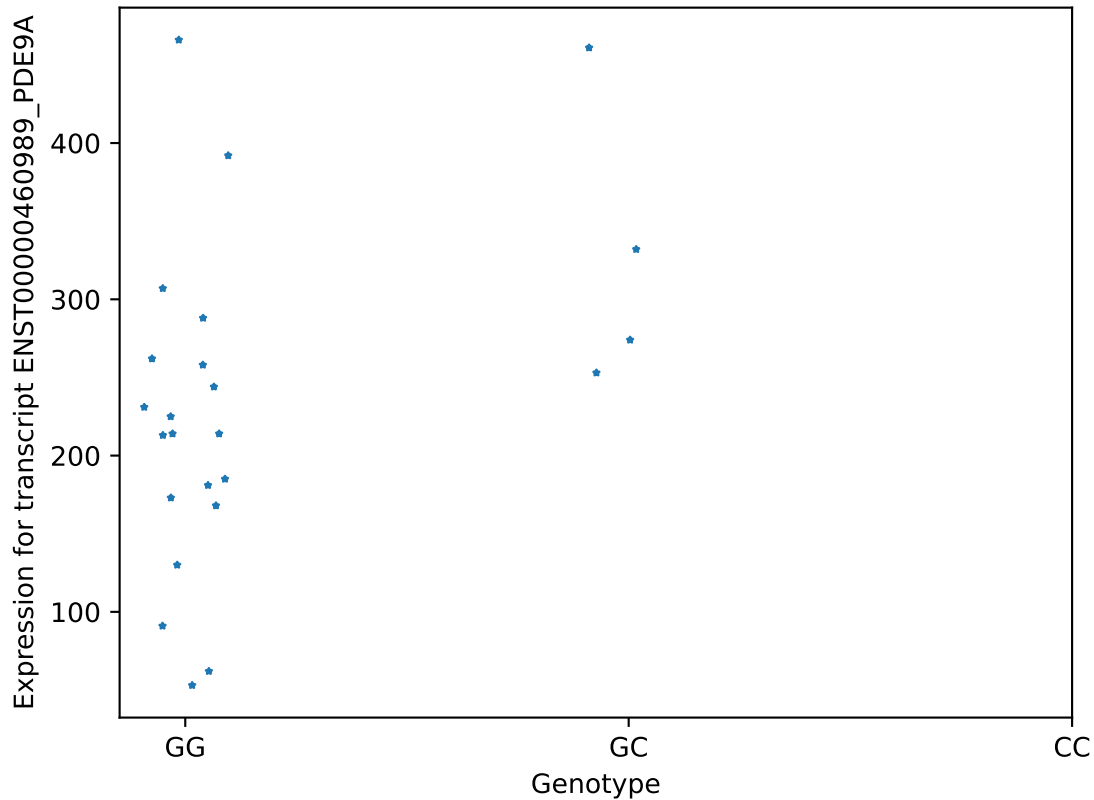




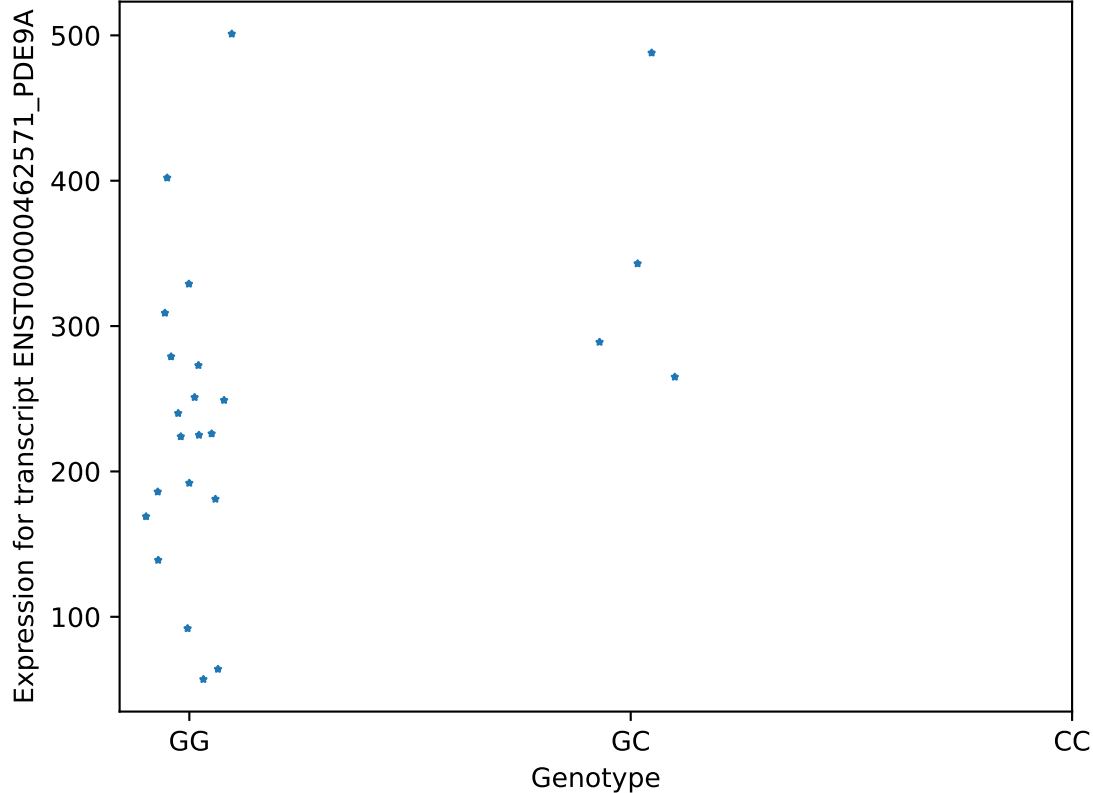
SNP in promoter chr1:32816130G>A pvalue pval 20/4/0



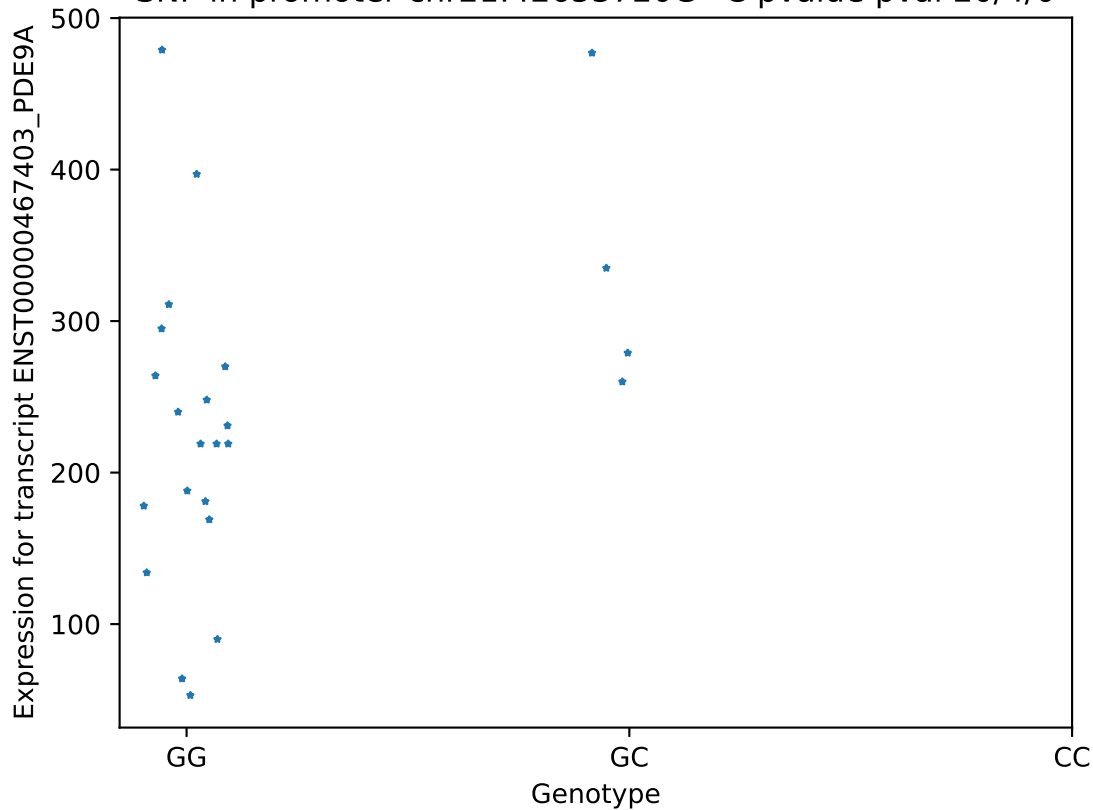
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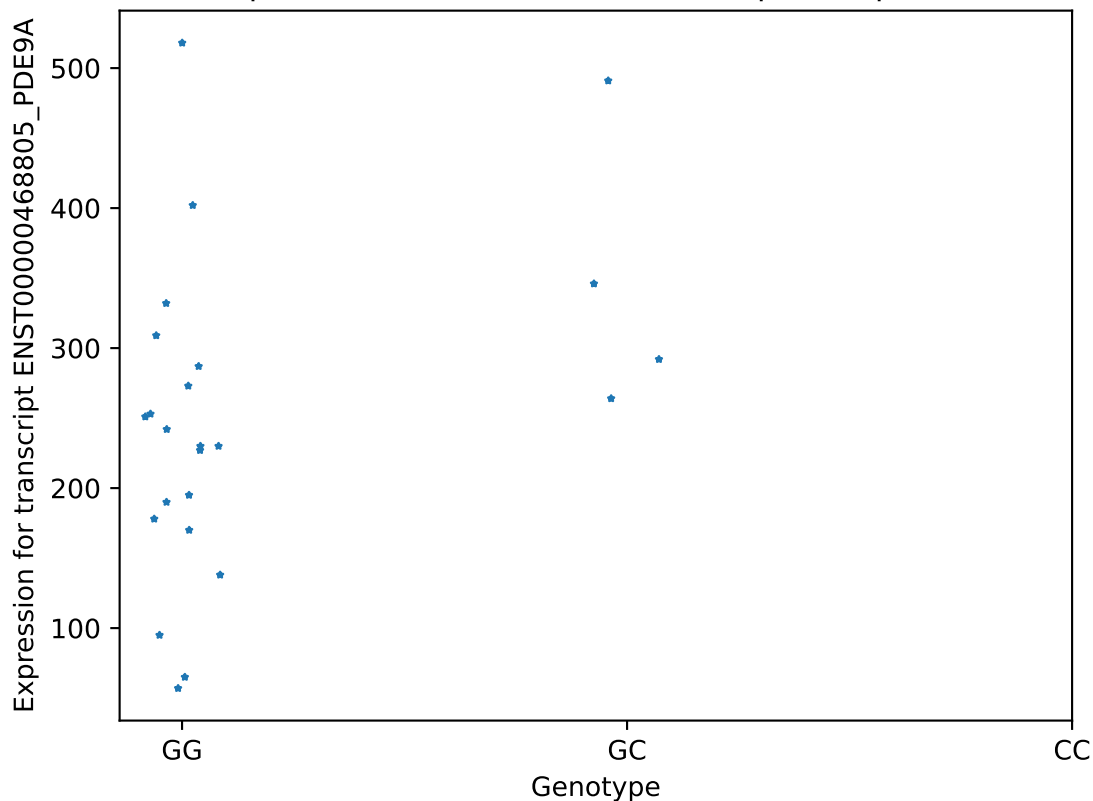
SNP in promoter chr21:42653720G>C pvalue pval 20/4/0



SNP in promoter chr21:42653720G>C pvalue pval 20/4/0

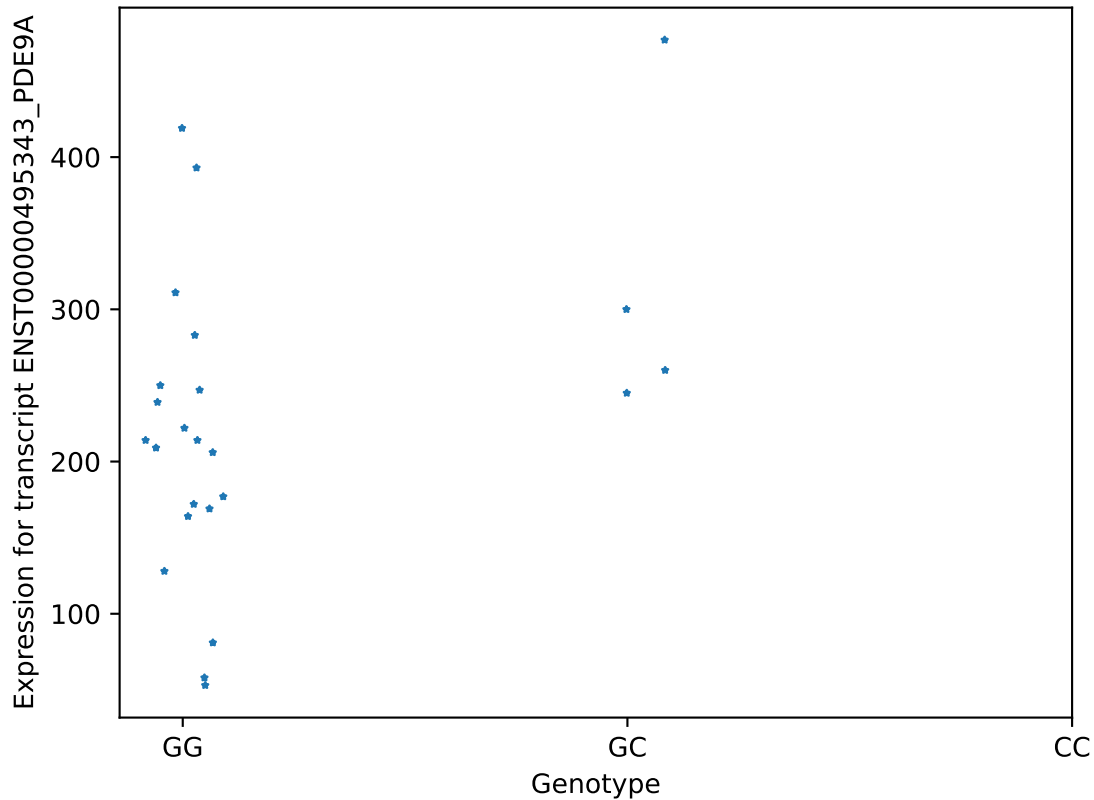


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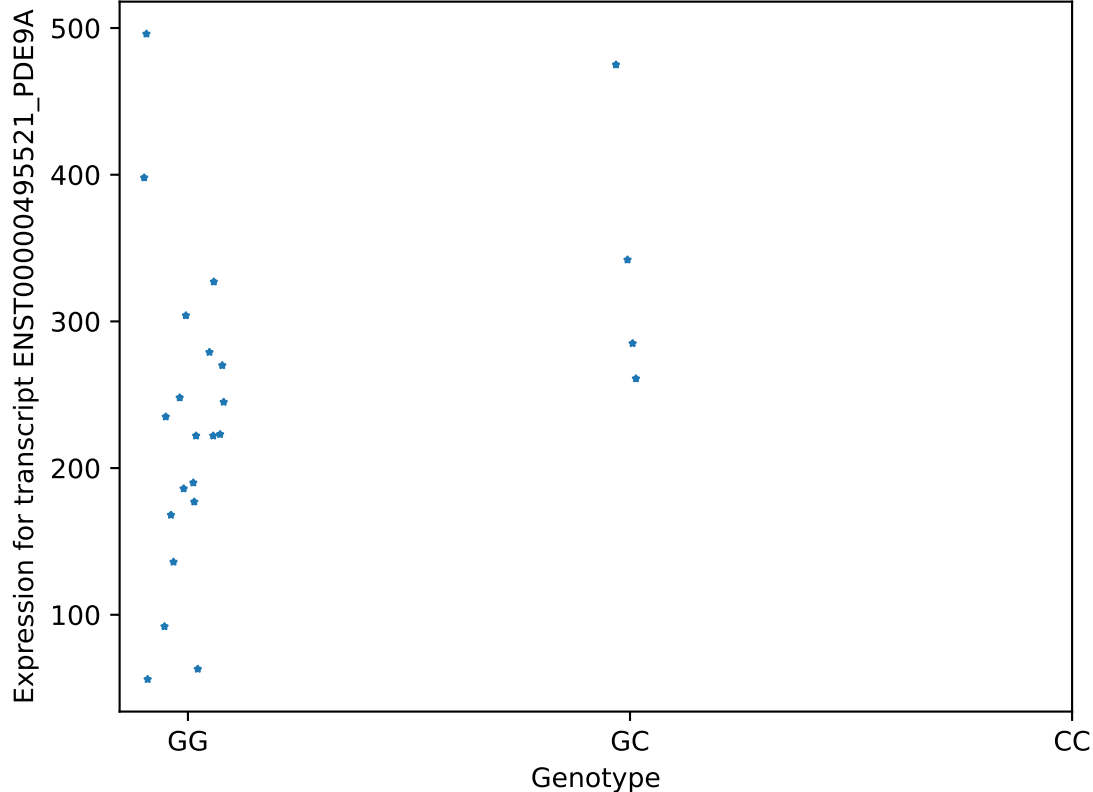




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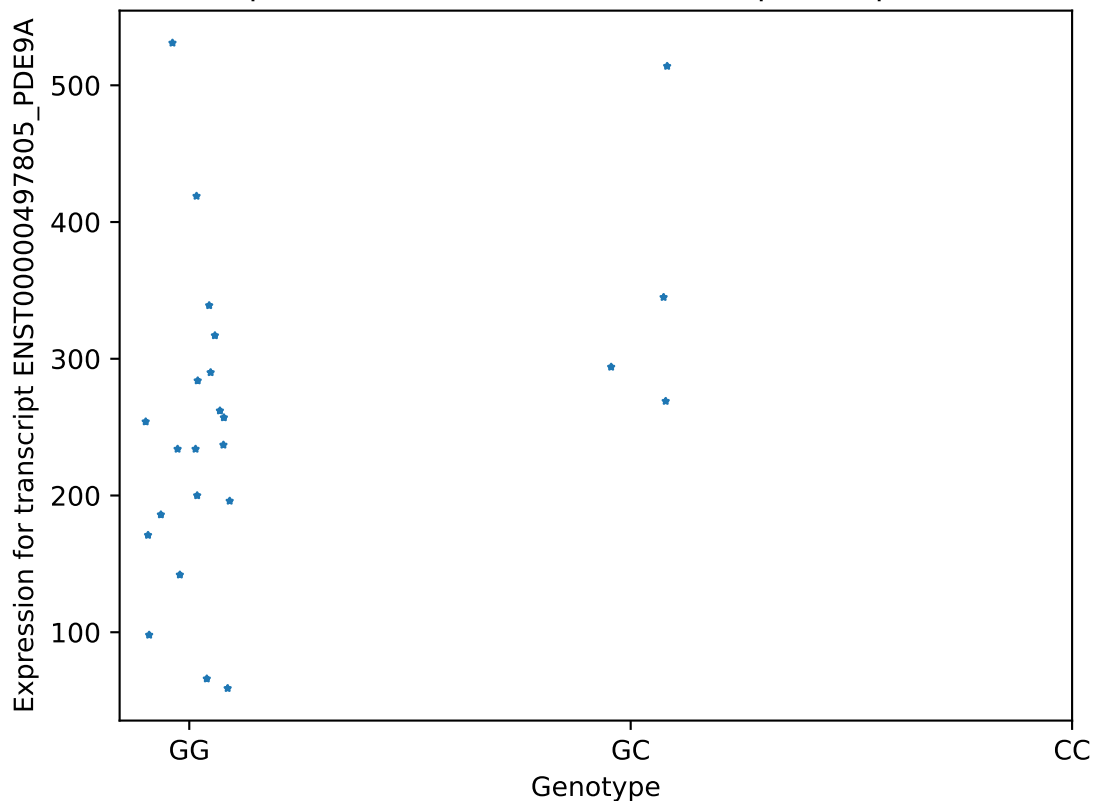


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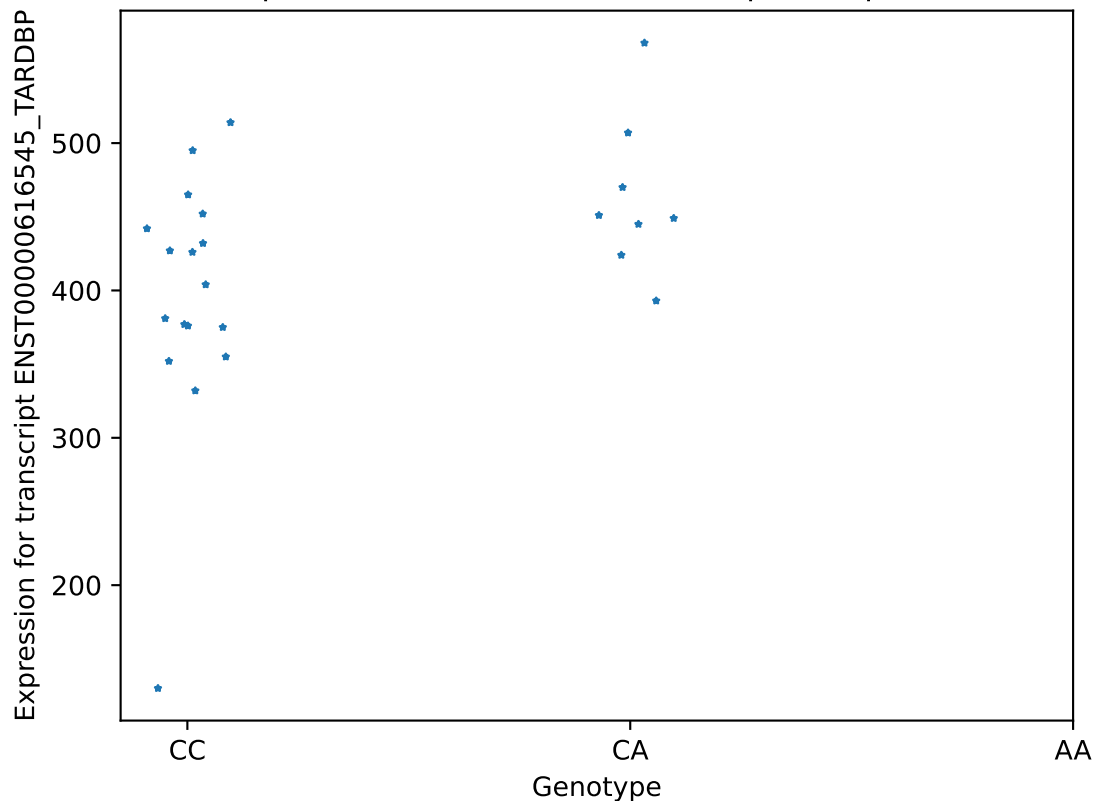




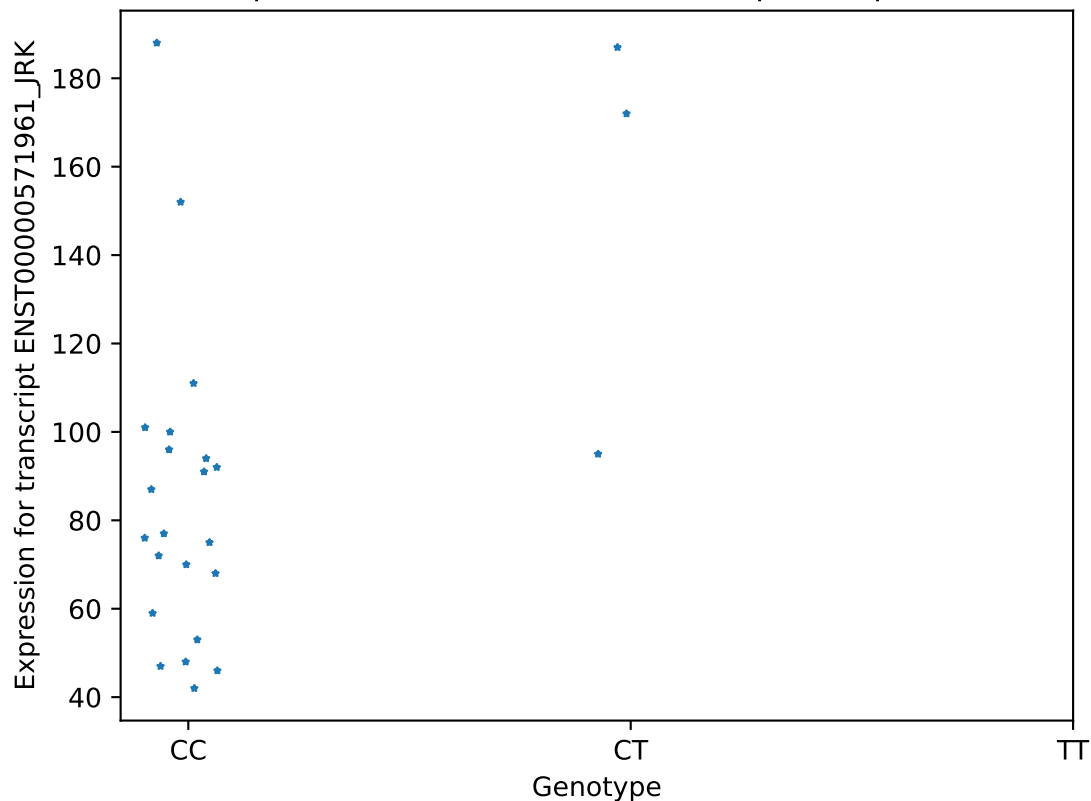
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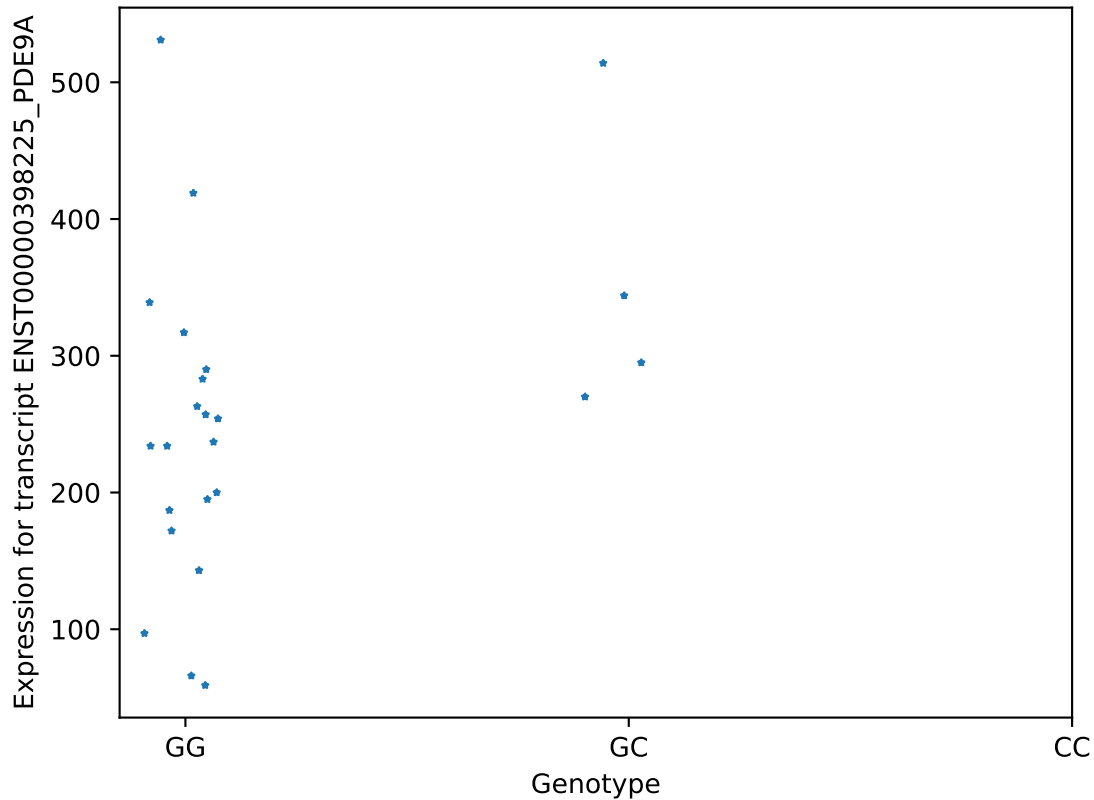
SNP in promoter chr1:11011682C>A pvalue pval 17/8/0



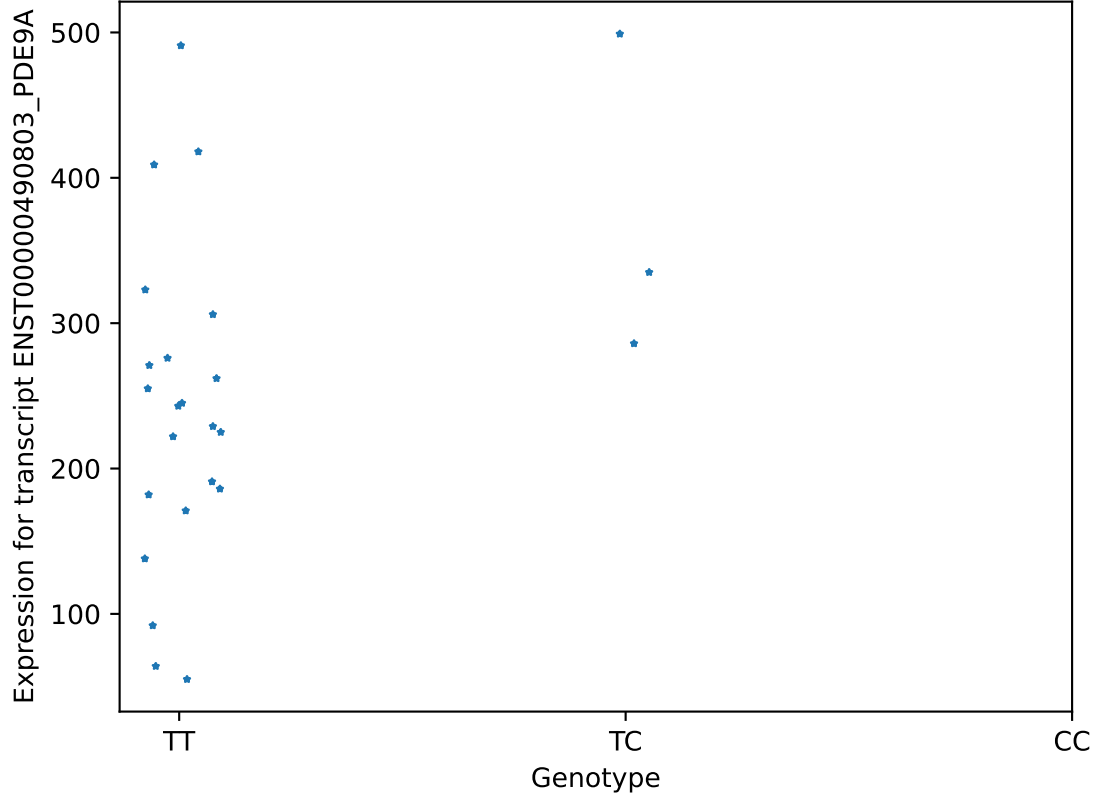
SNP in promoter chr8:142670245C>T pvalue pval 22/3/0



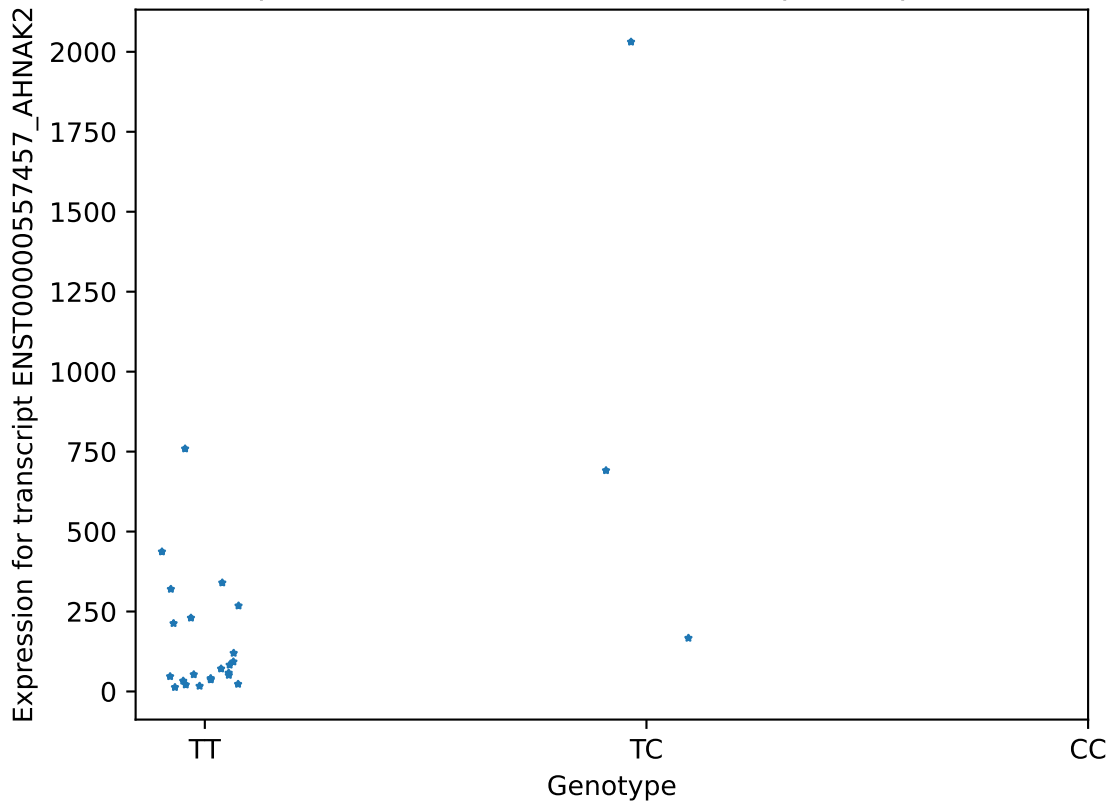
SNP in promoter chr21:42653720G>C pvalue pval 20/4/0



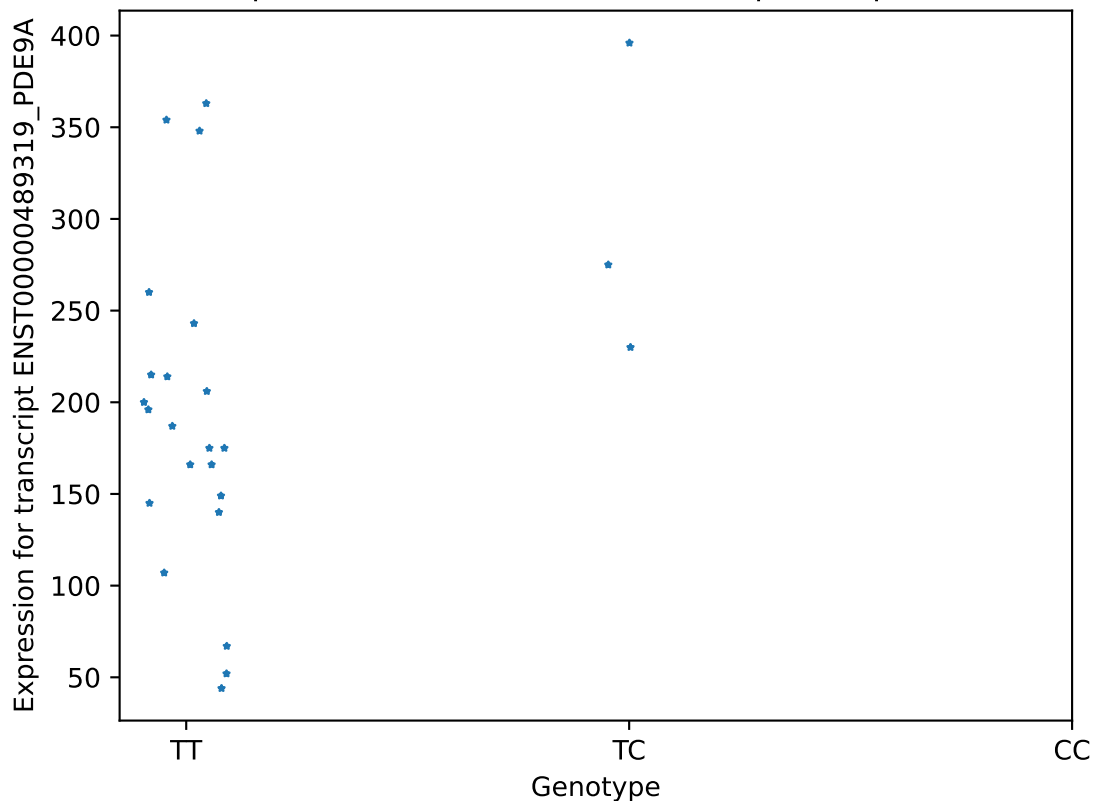
SNP in promoter chr21:42653735T>C pvalue pval 22/3/0



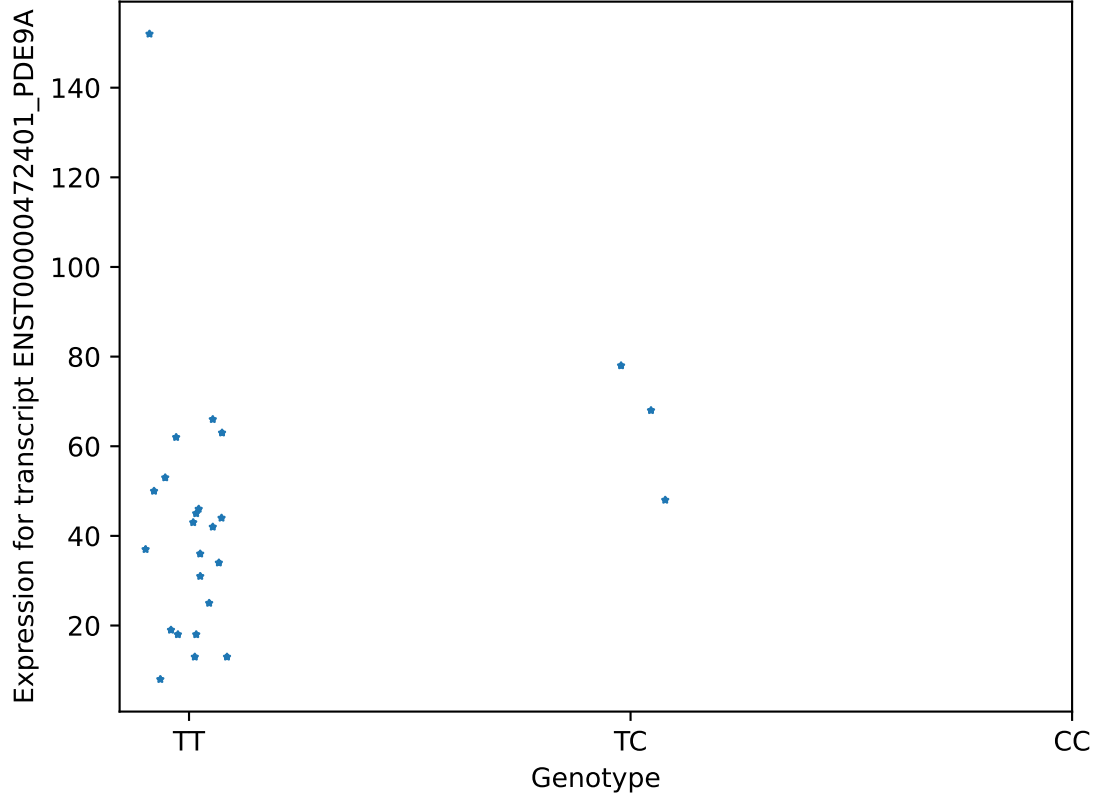
SNP in promoter chr14:104979114T>C pvalue pval 22/3/0



SNP in promoter chr21:42653735T>C pvalue pval 22/3/0

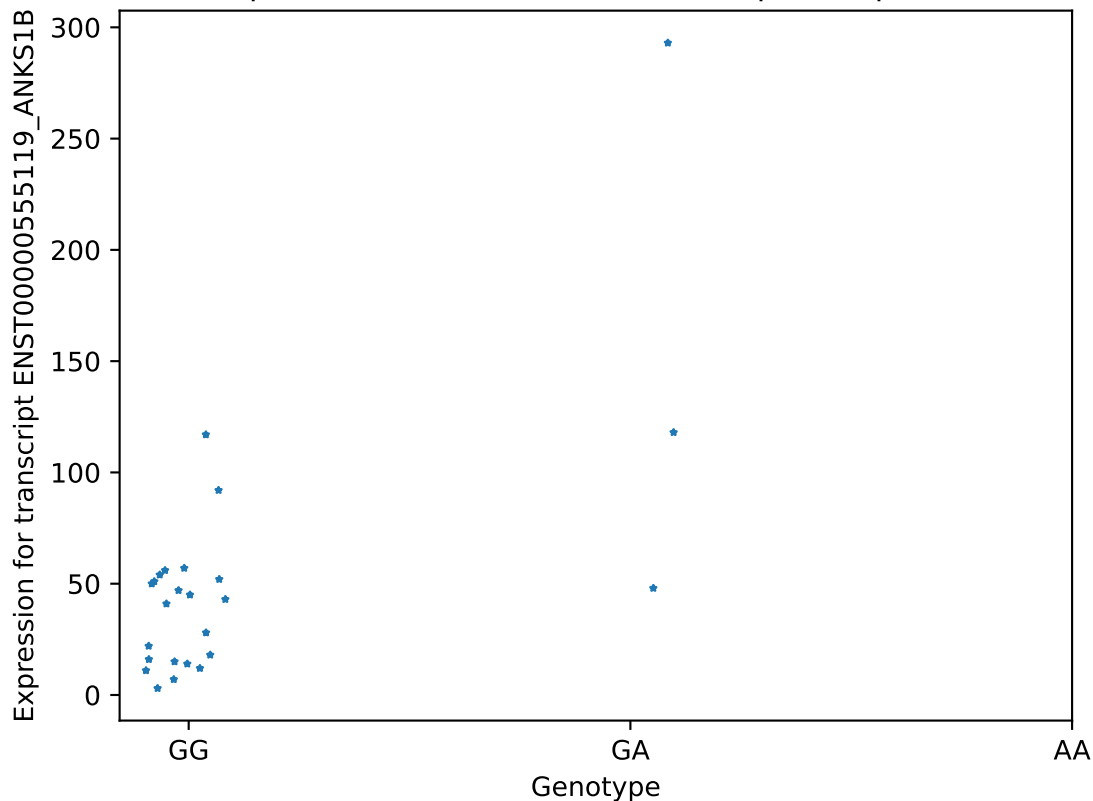


SNP in promoter chr21:42653735T>C pvalue pval 22/3/0

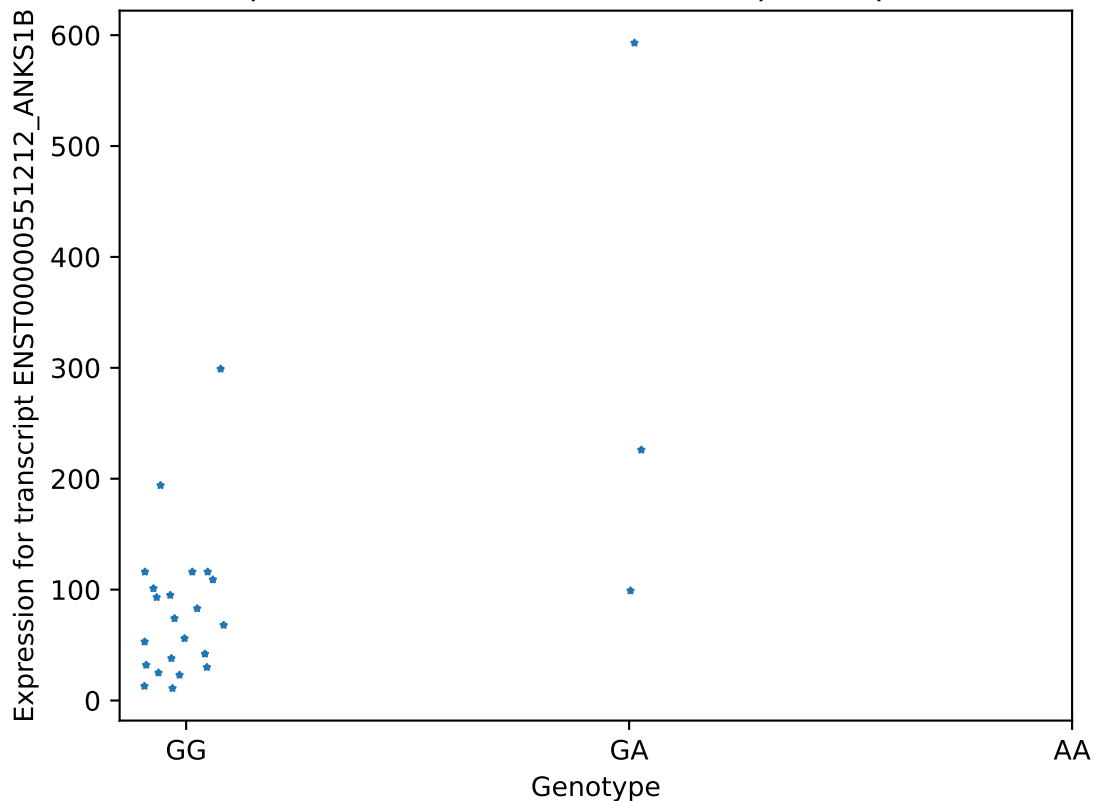




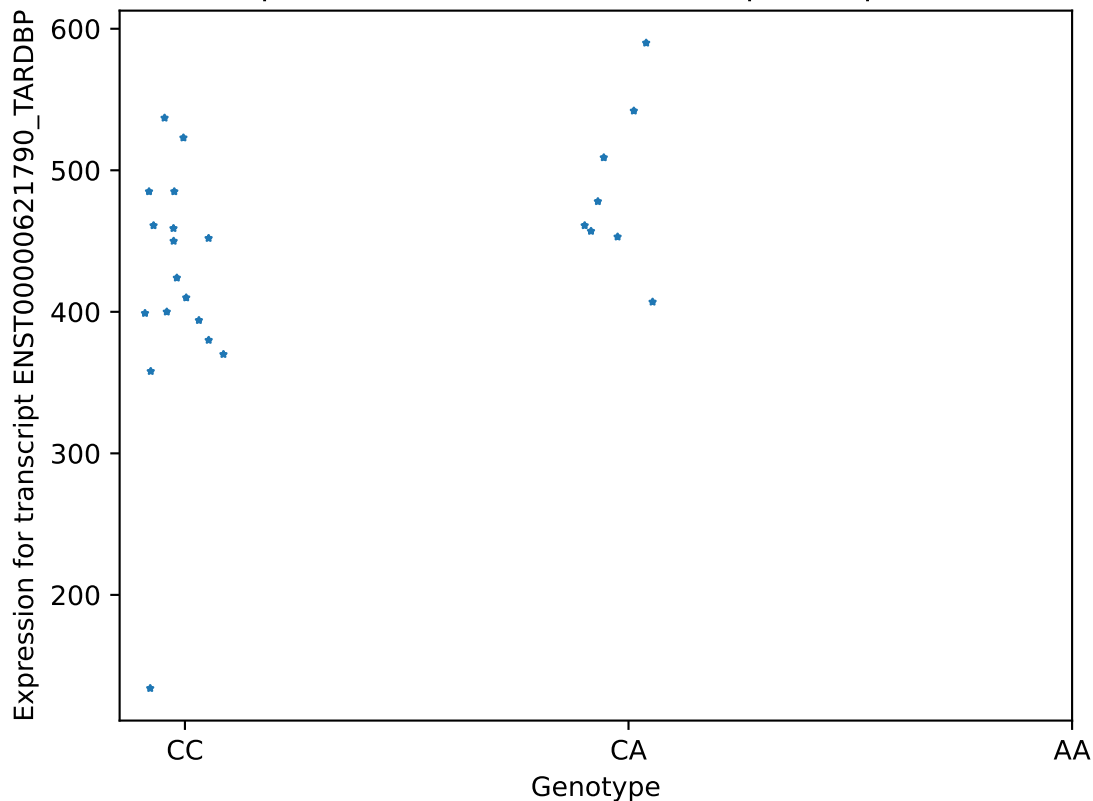
SNP in promoter chr12:98893871G>A pvalue pval 22/3/0



SNP in promoter chr12:98893871G>A pvalue pval 22/3/0

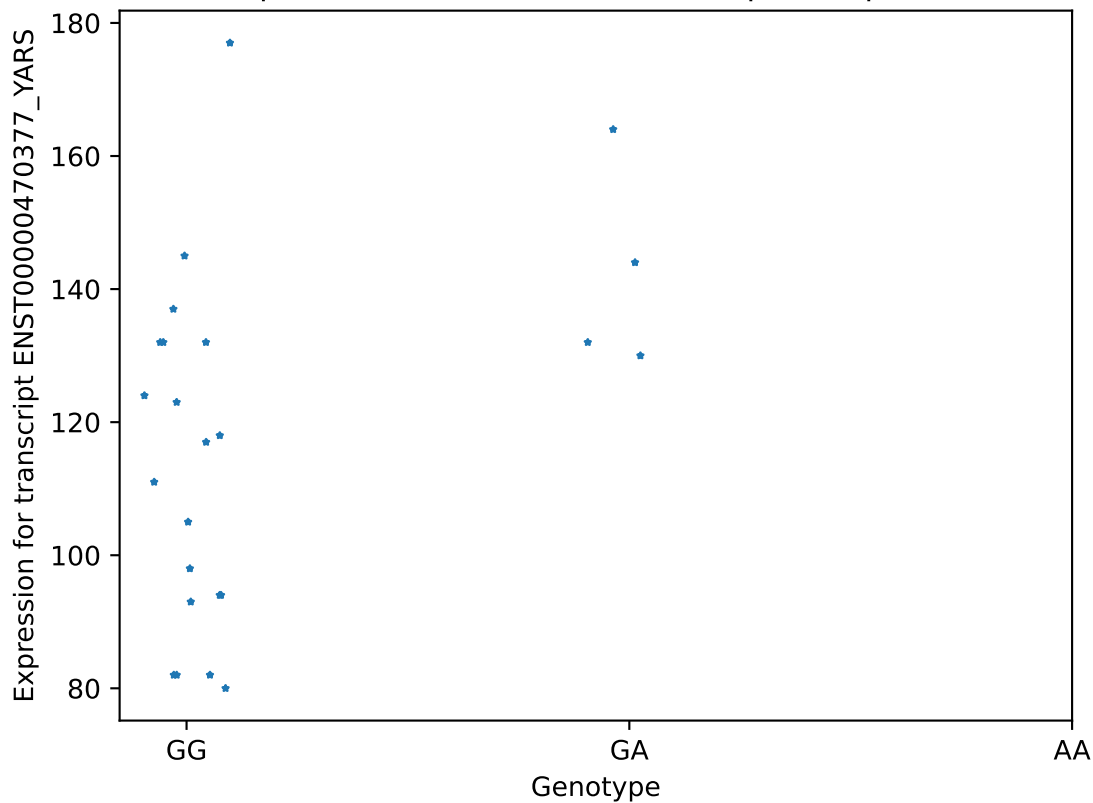


SNP in promoter chr1:11011682C>A pvalue pval 17/8/0

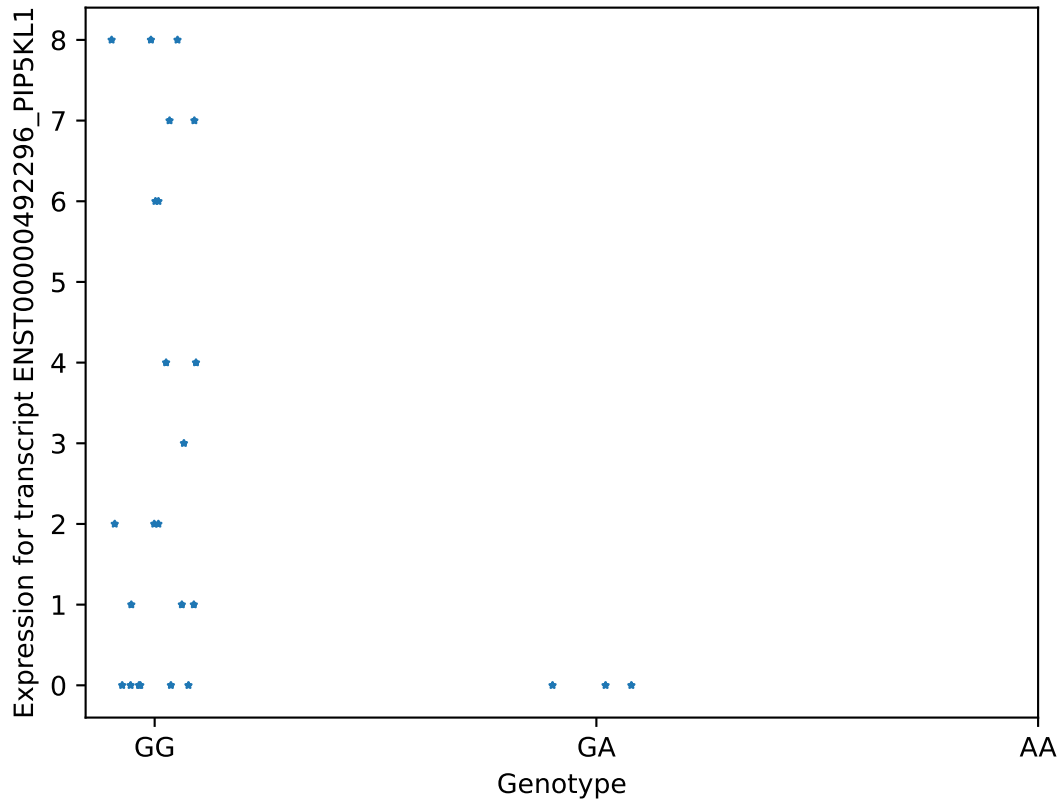




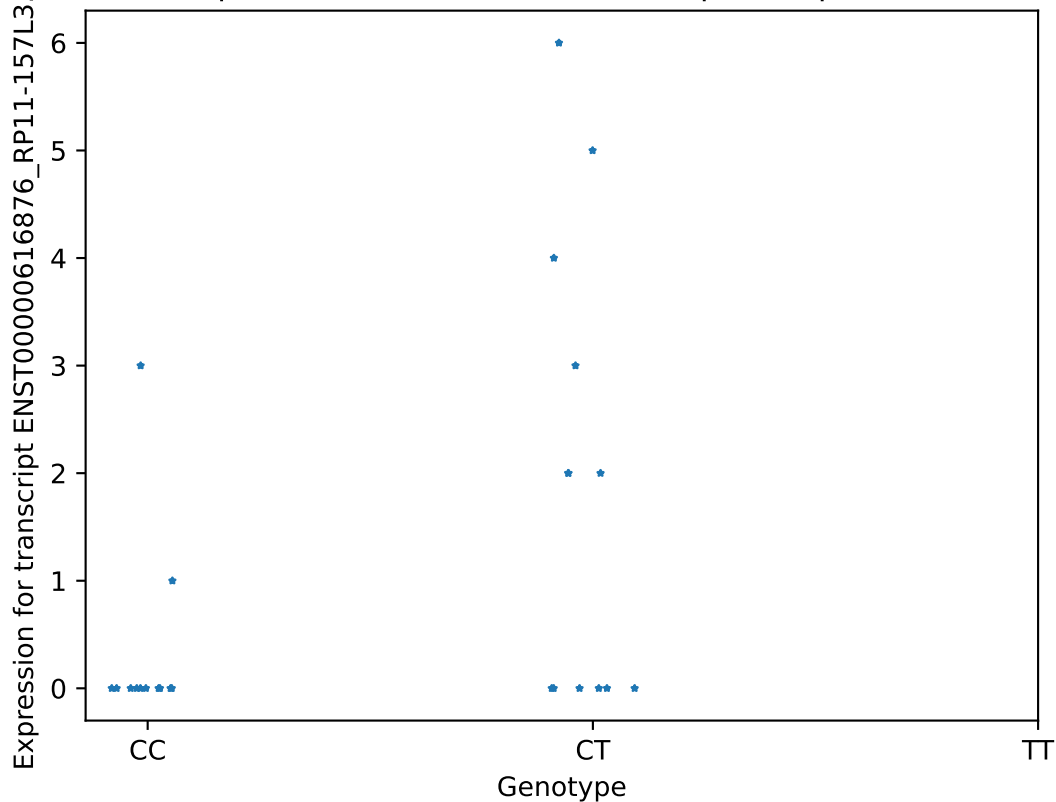
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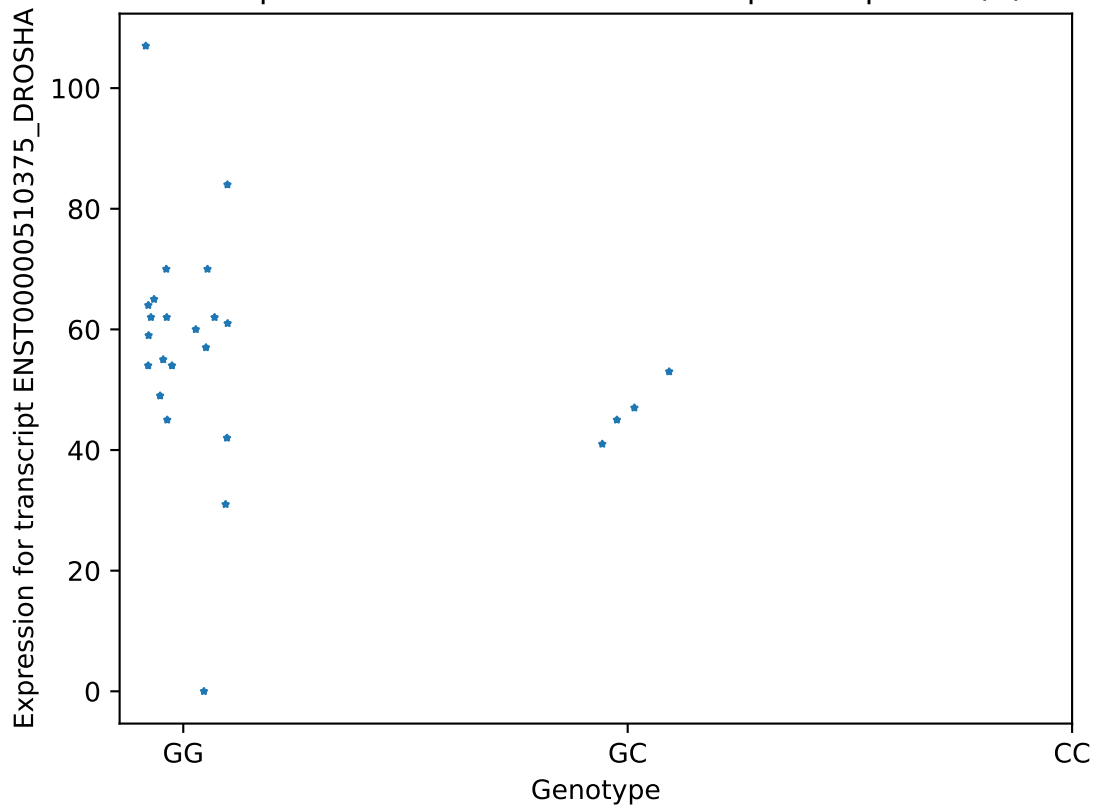
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SNP in promoter chr9:41644736C>T pvalue pval 12/13/0

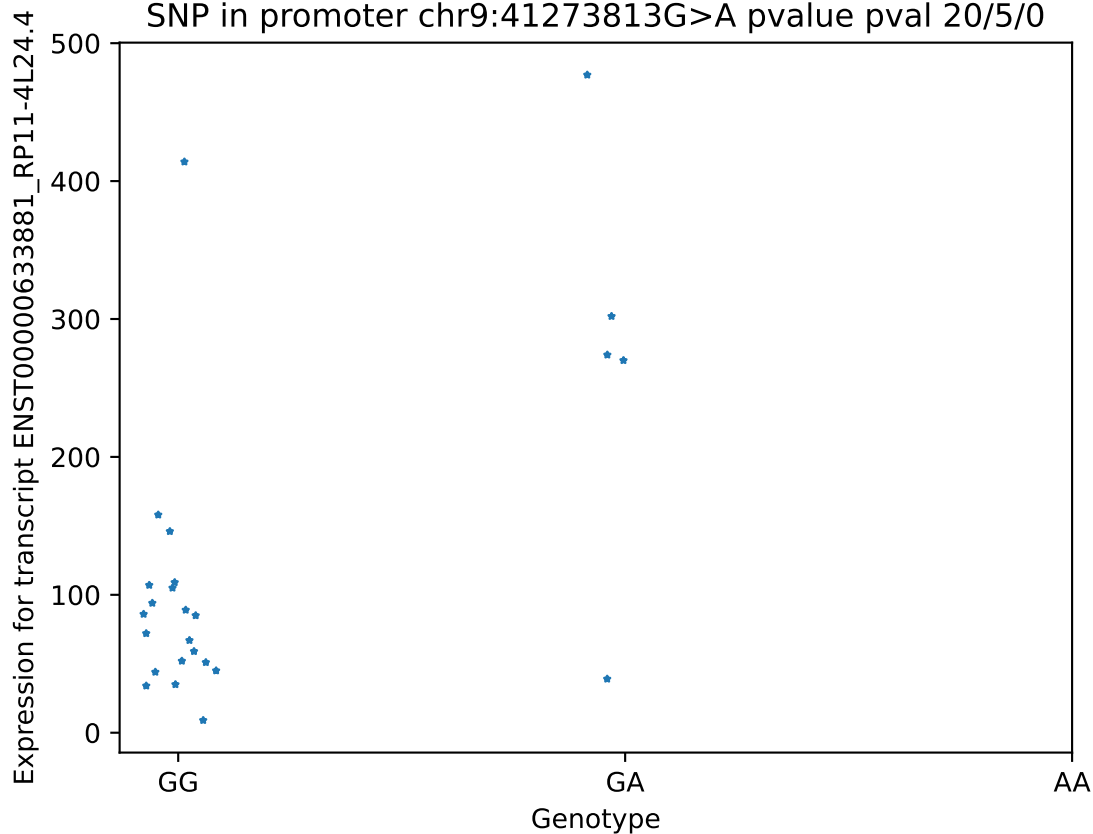


SNP in promoter chr5:31532427G>C pvalue pval 21/4/0

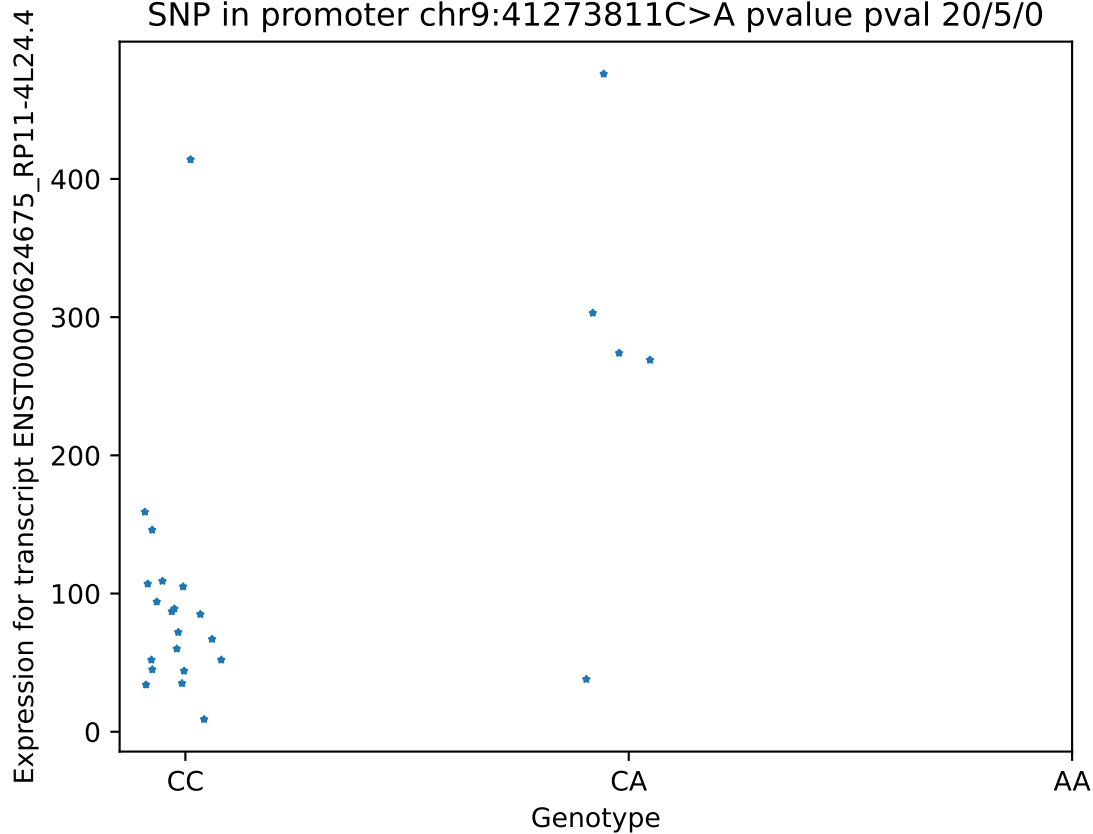




SNP in promoter chr9:41273813G>A pvalue pval 20/5/0

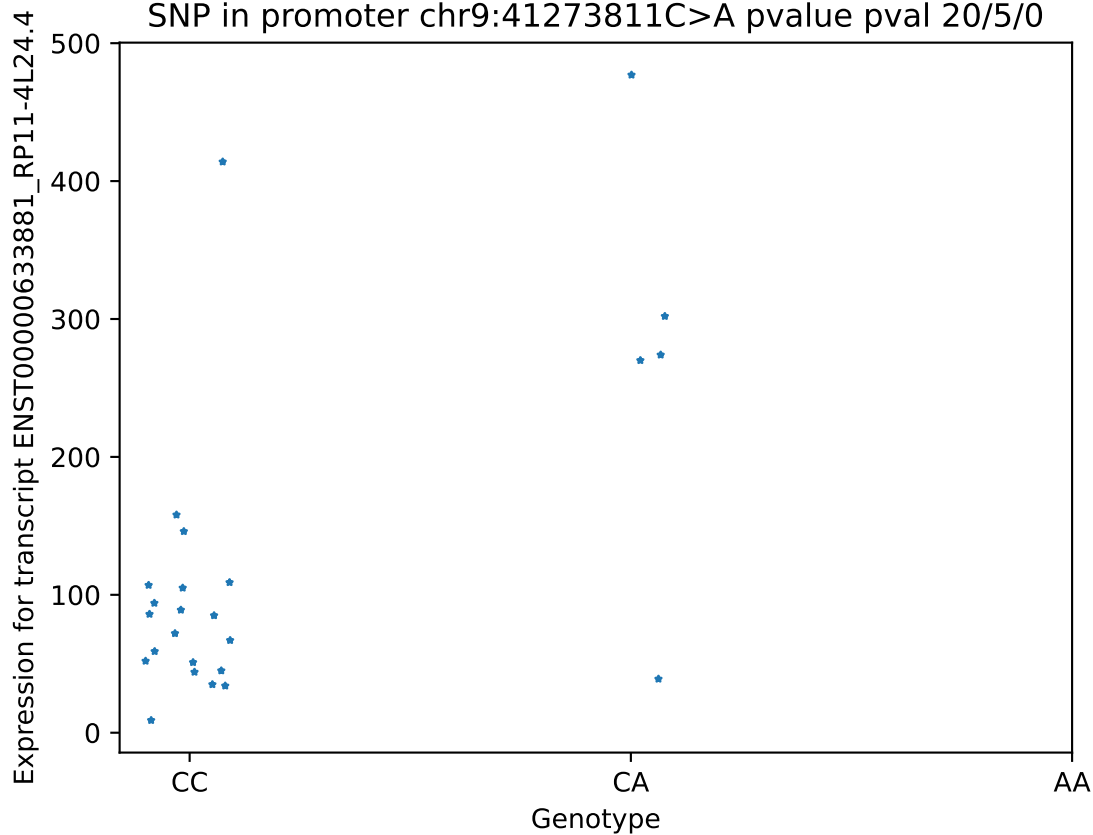


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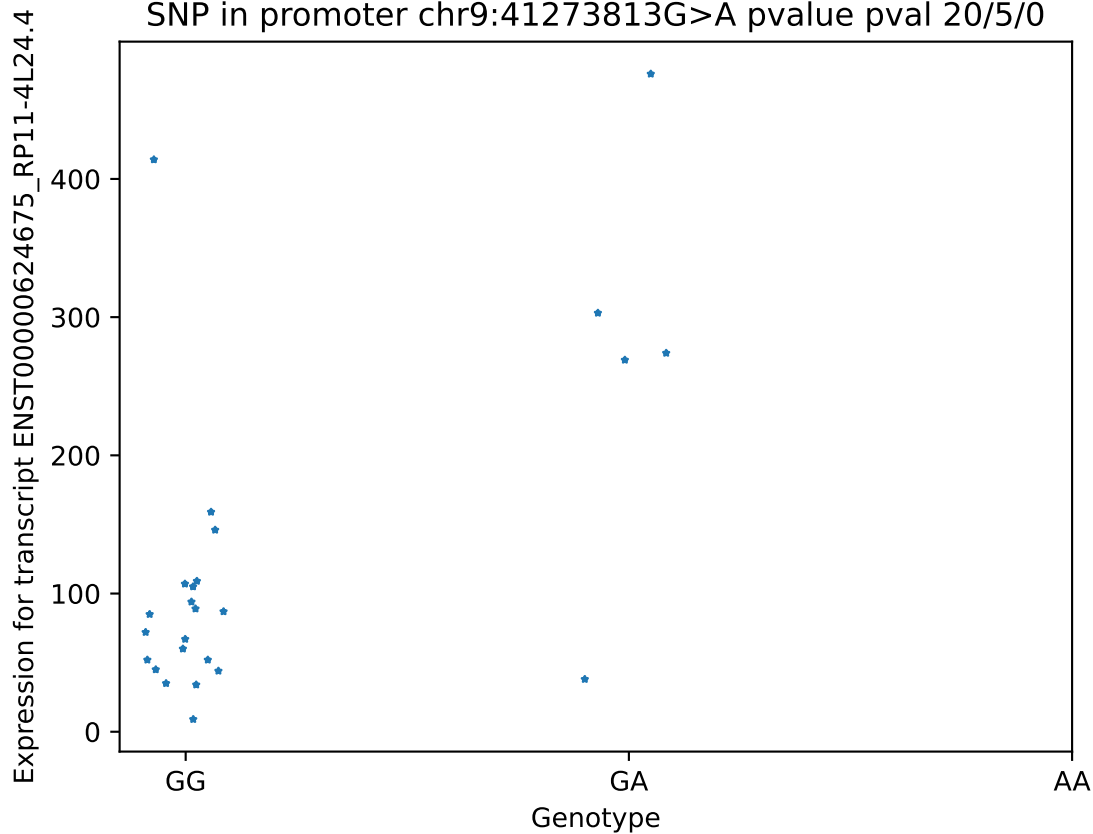




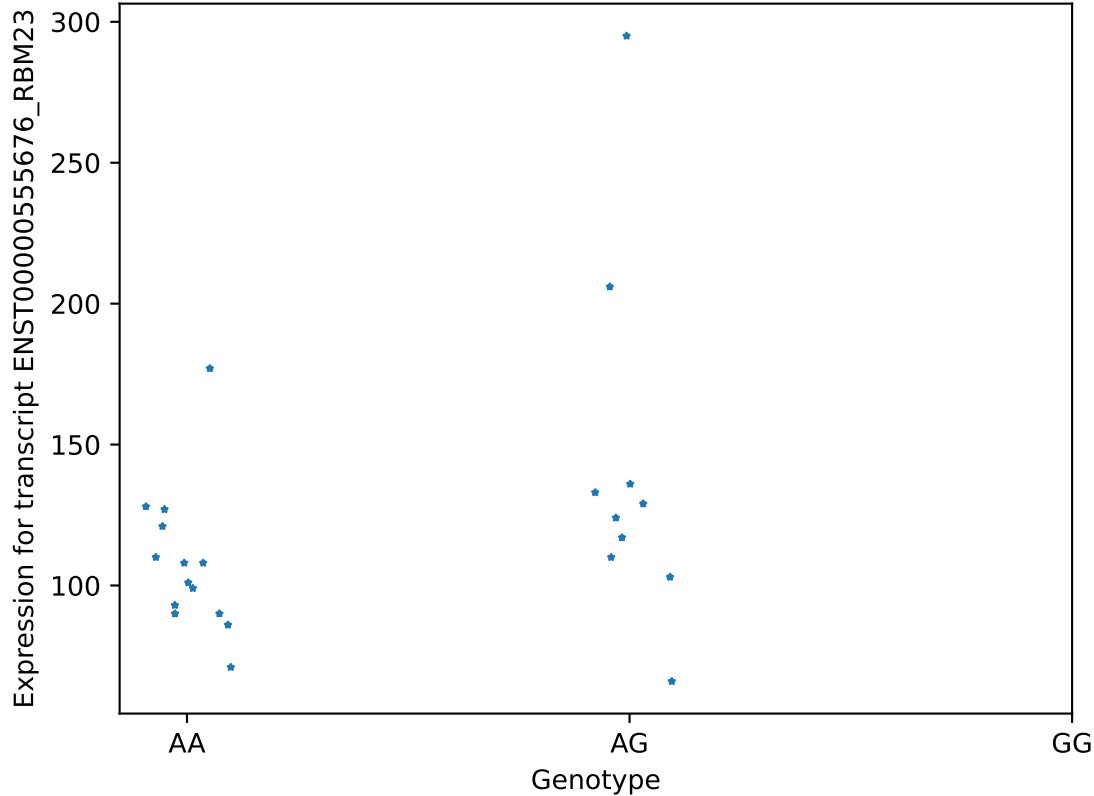
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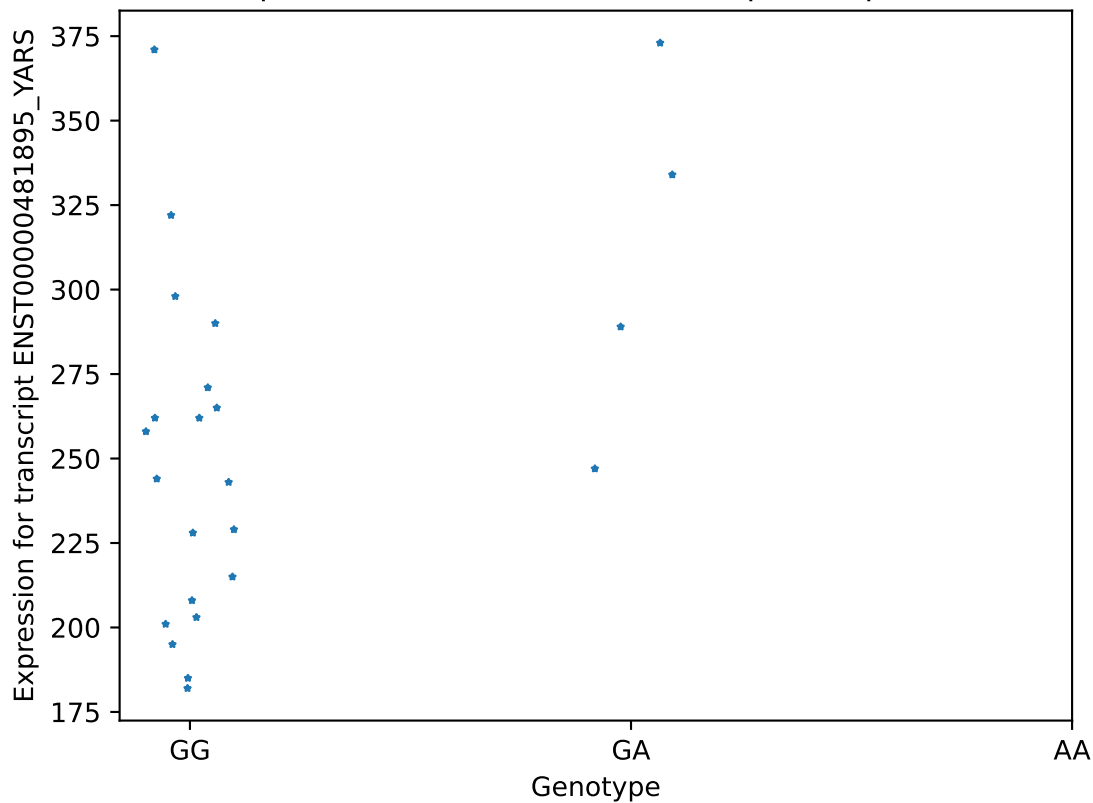
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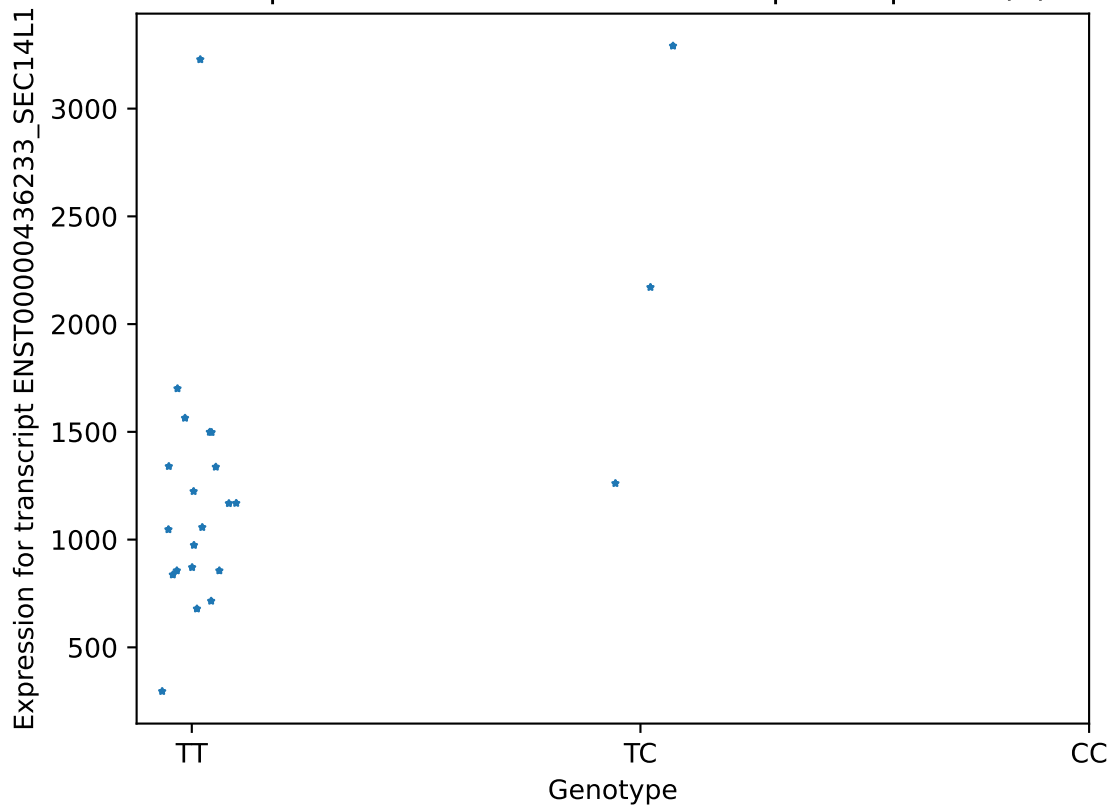
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SNP in promoter chr1:32816130G>A pvalue pval 20/4/0

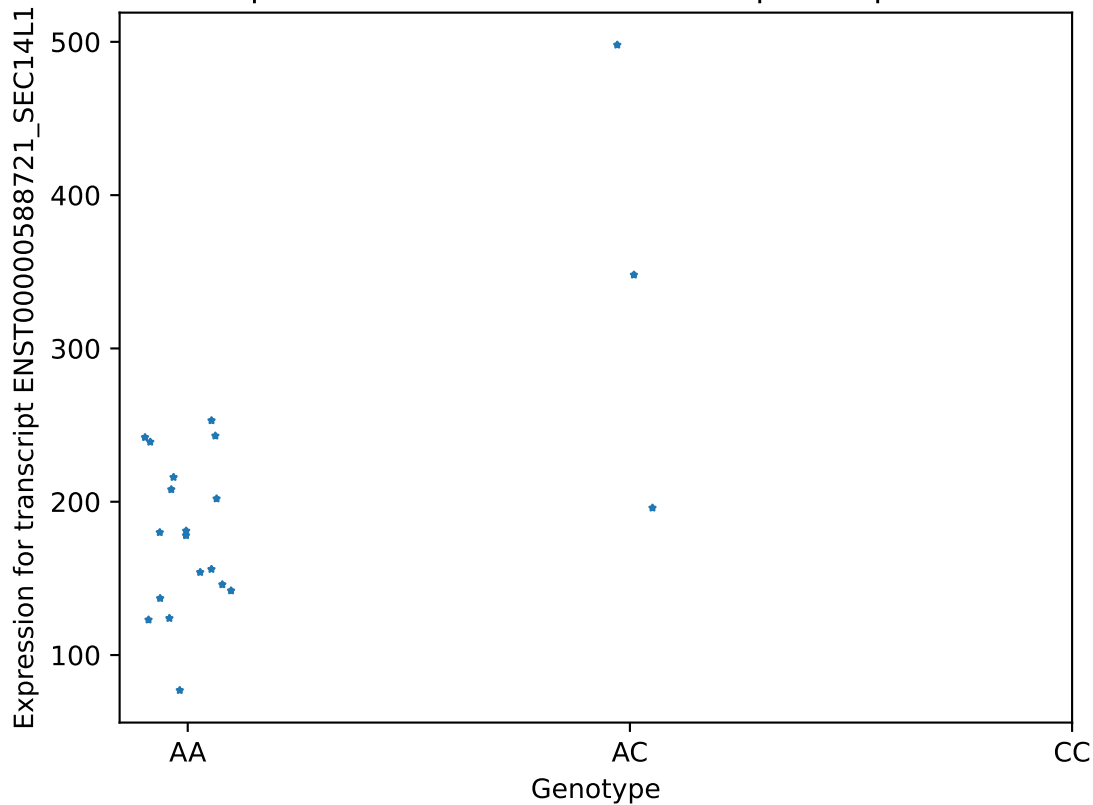


SNP in promoter chr17:77141357T>C pvalue pval 20/3/0

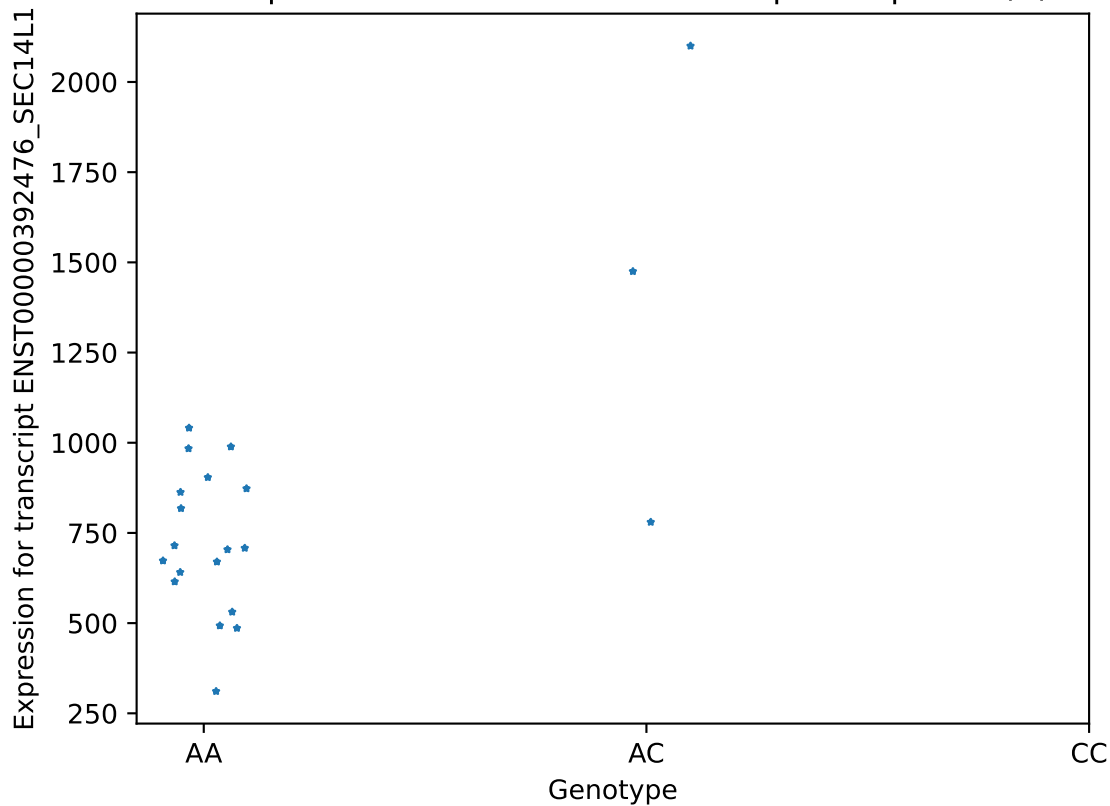




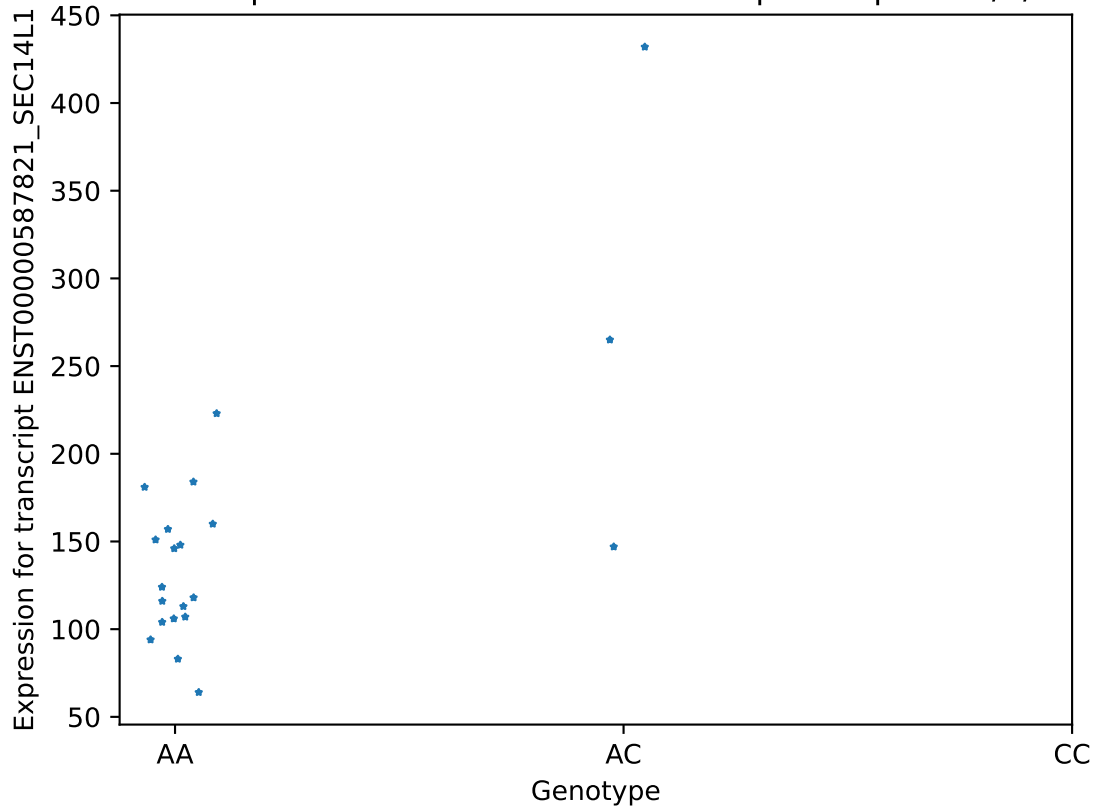
SNP in promoter chr17:77141354A>C pvalue pval 18/3/0



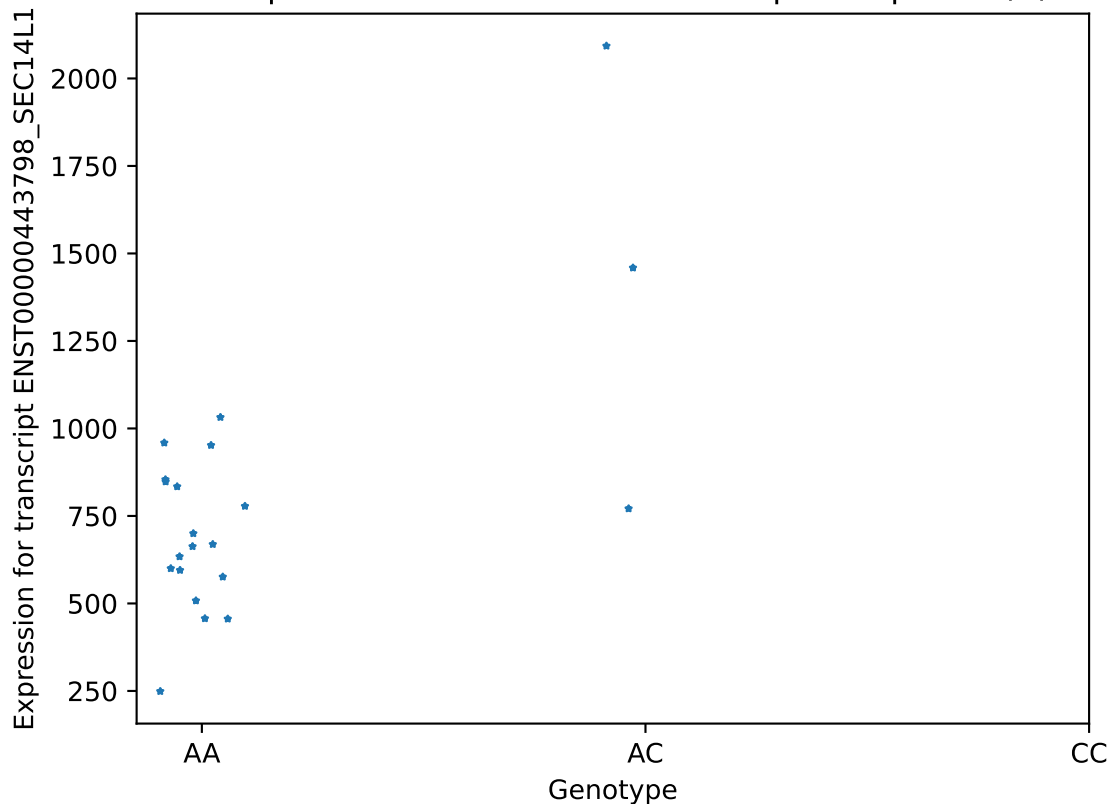
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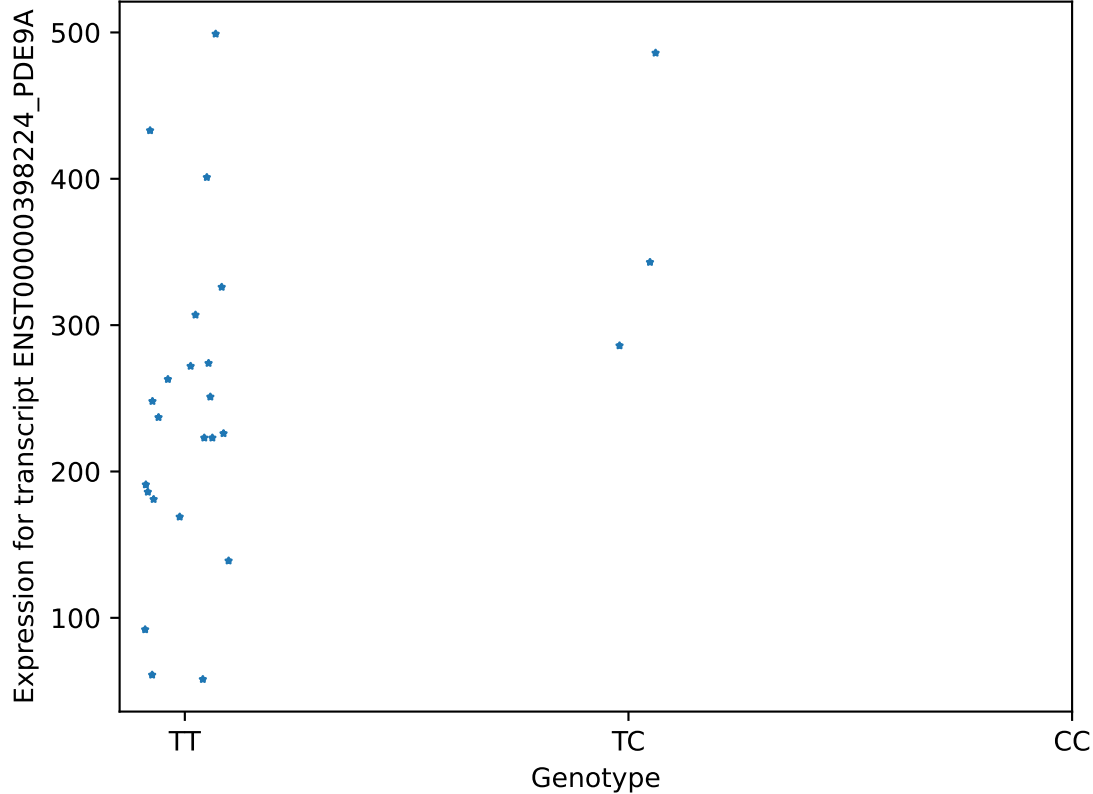
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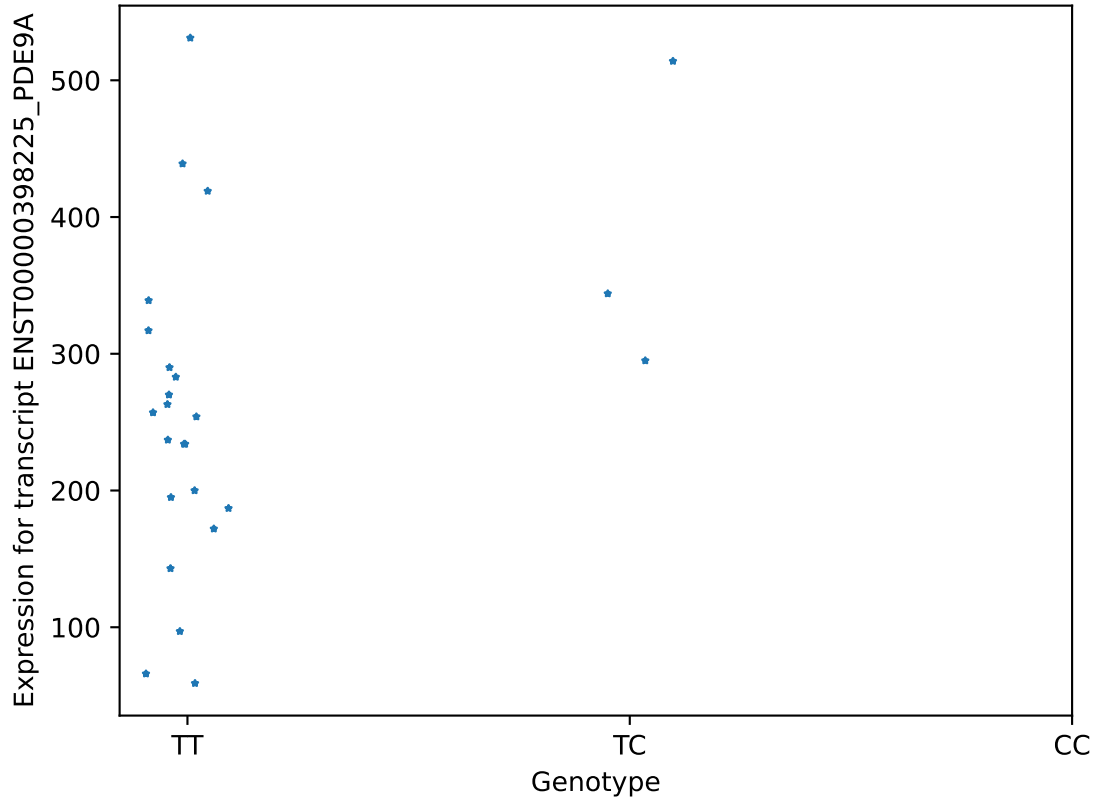
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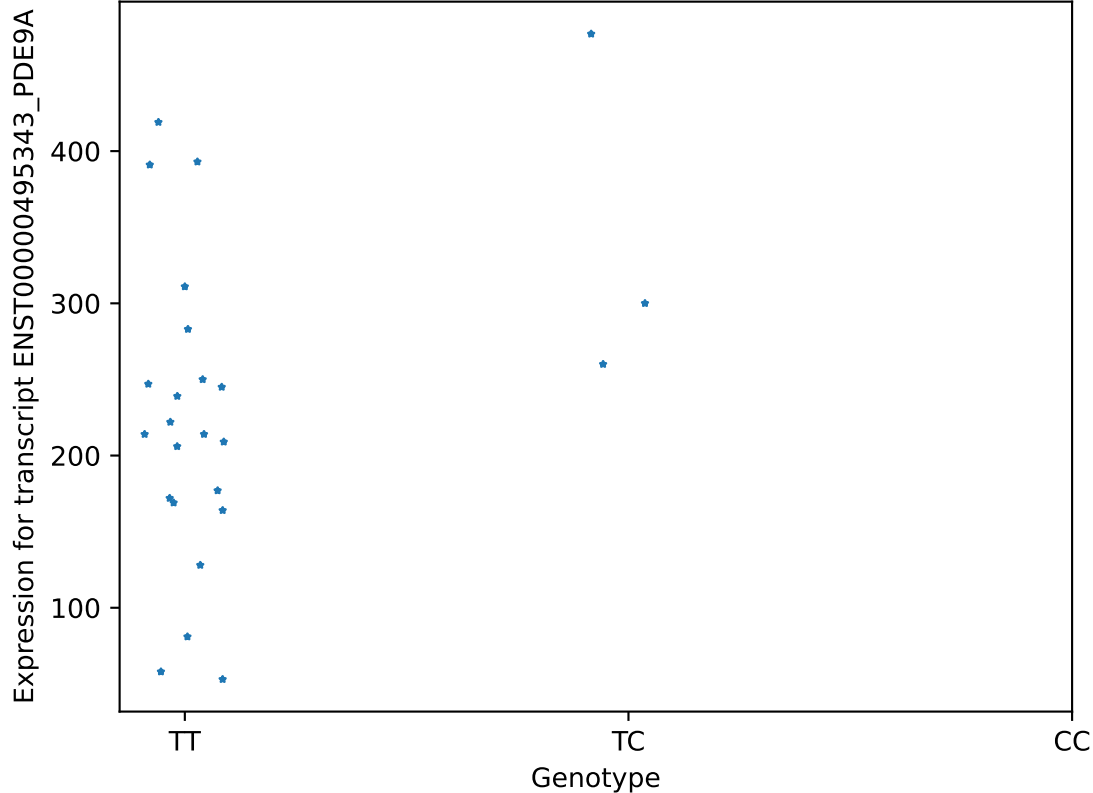
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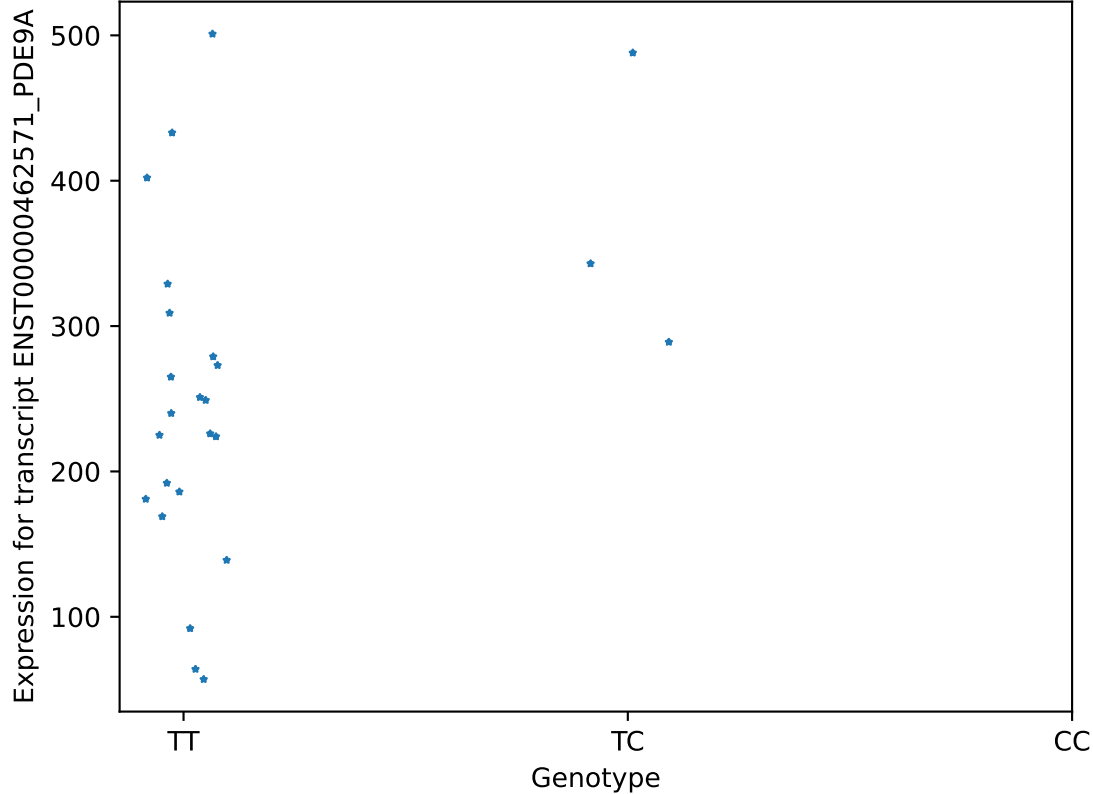
SNP in promoter chr21:42653735T>C pvalue pval 22/3/0



SNP in promoter chr21:42653735T>C pvalue pval 22/3/0

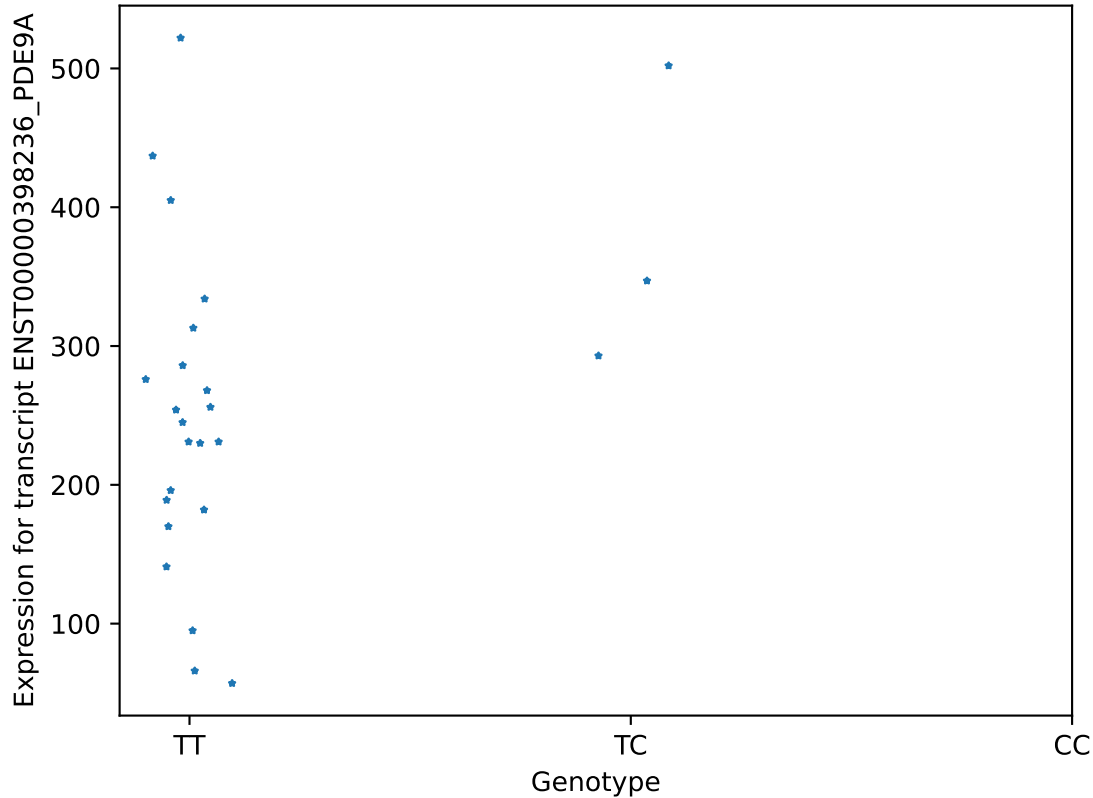


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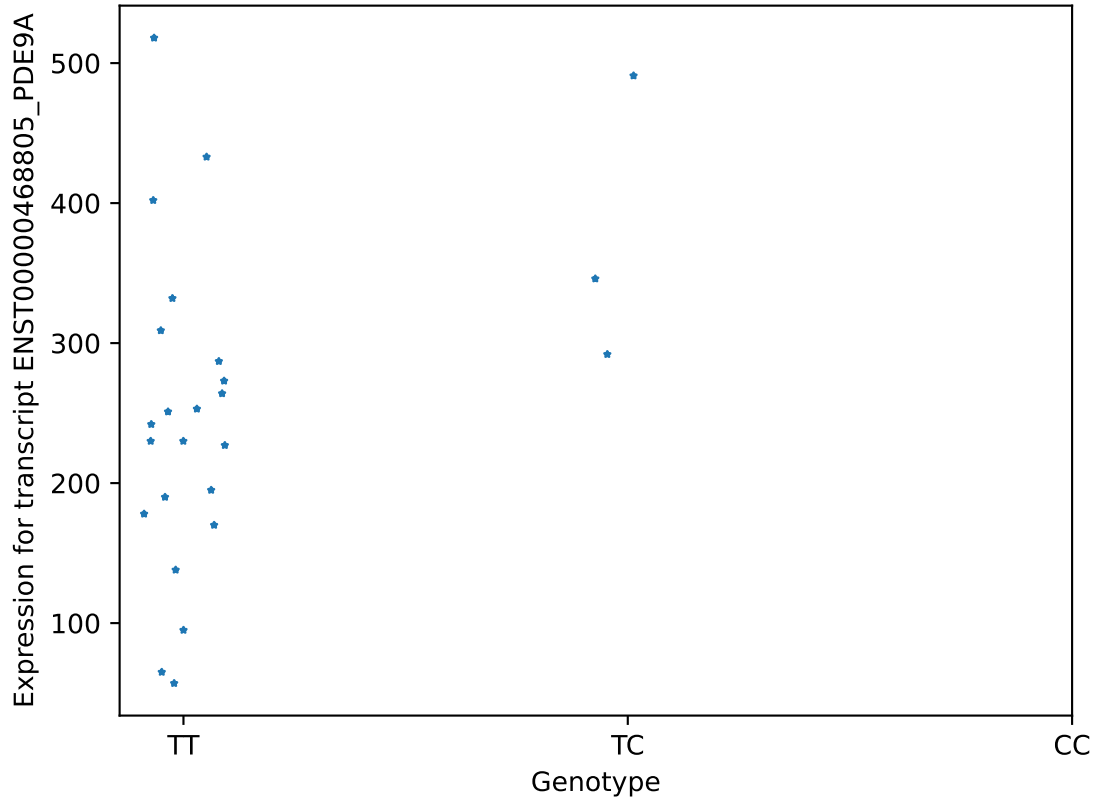




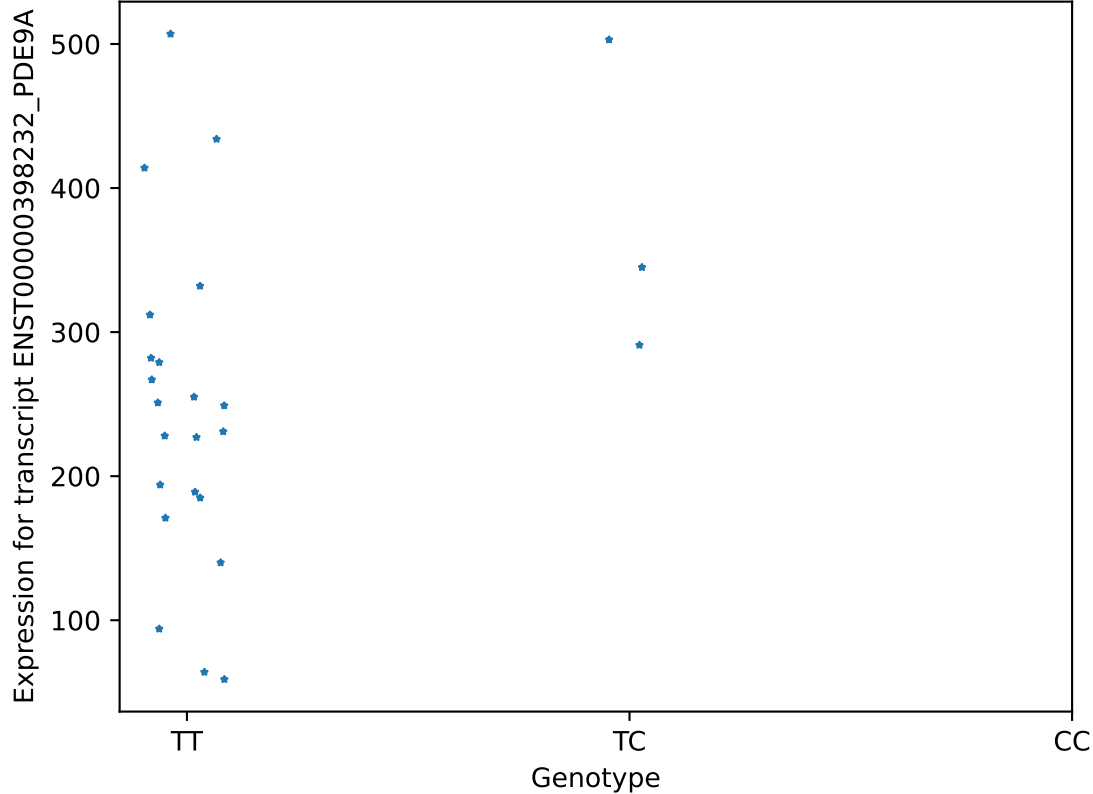
SNP in promoter chr21:42653735T>C pvalue pval 22/3/0



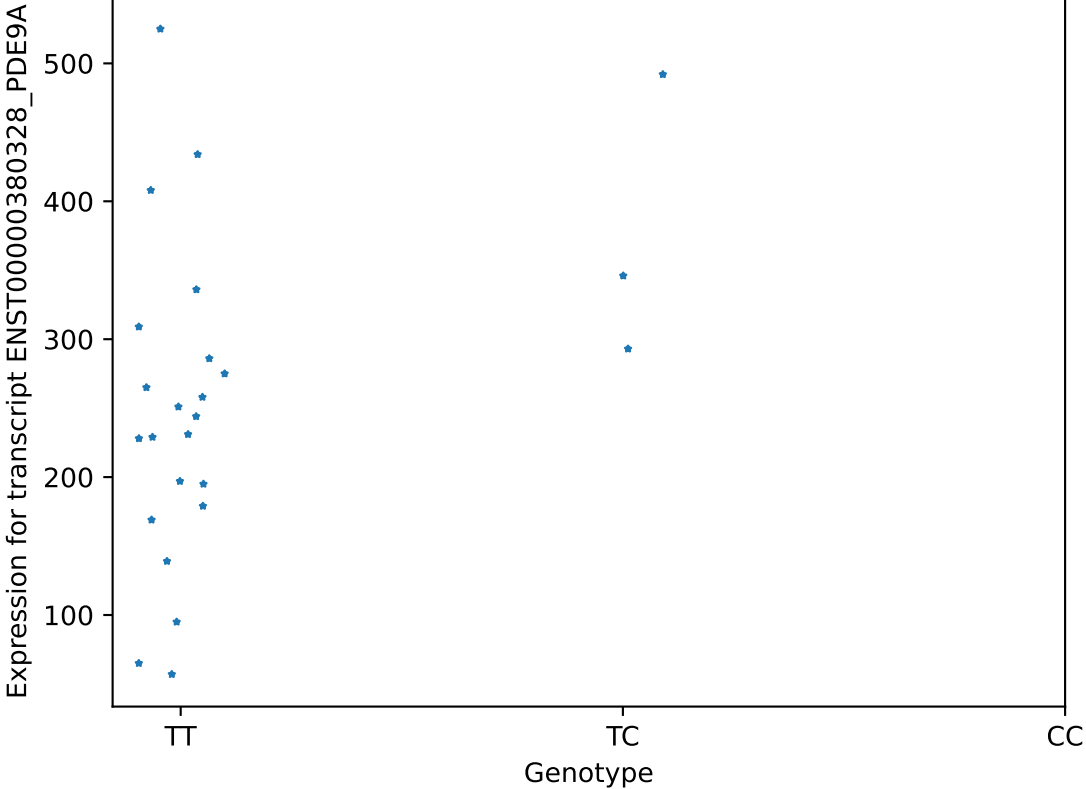
SNP in promoter chr21:42653735T>C pvalue pval 22/3/0



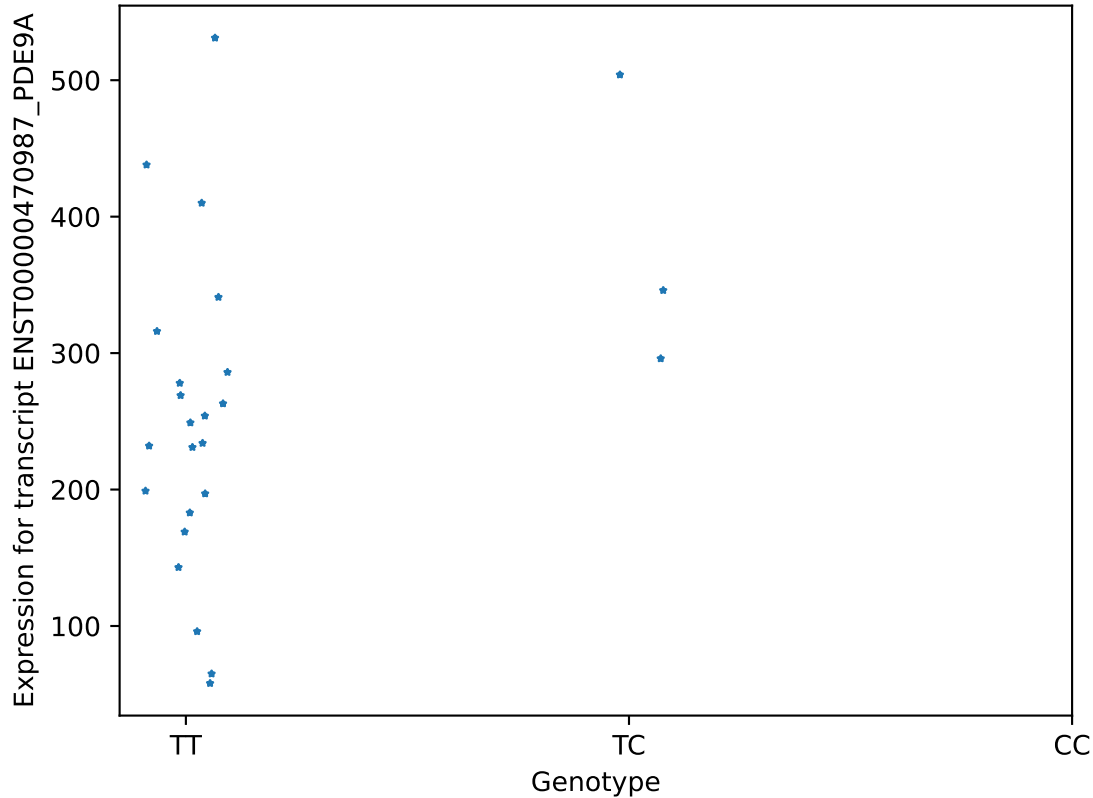
SNP in promoter chr21:42653735T>C pvalue pval 22/3/0



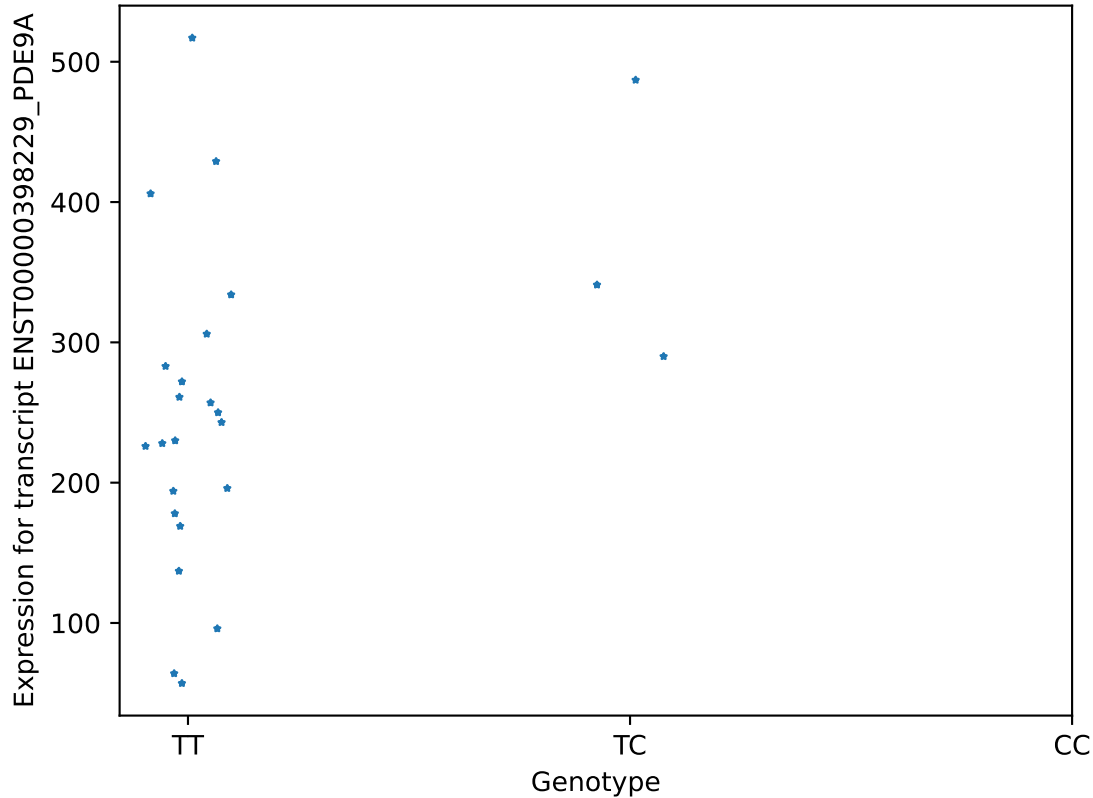
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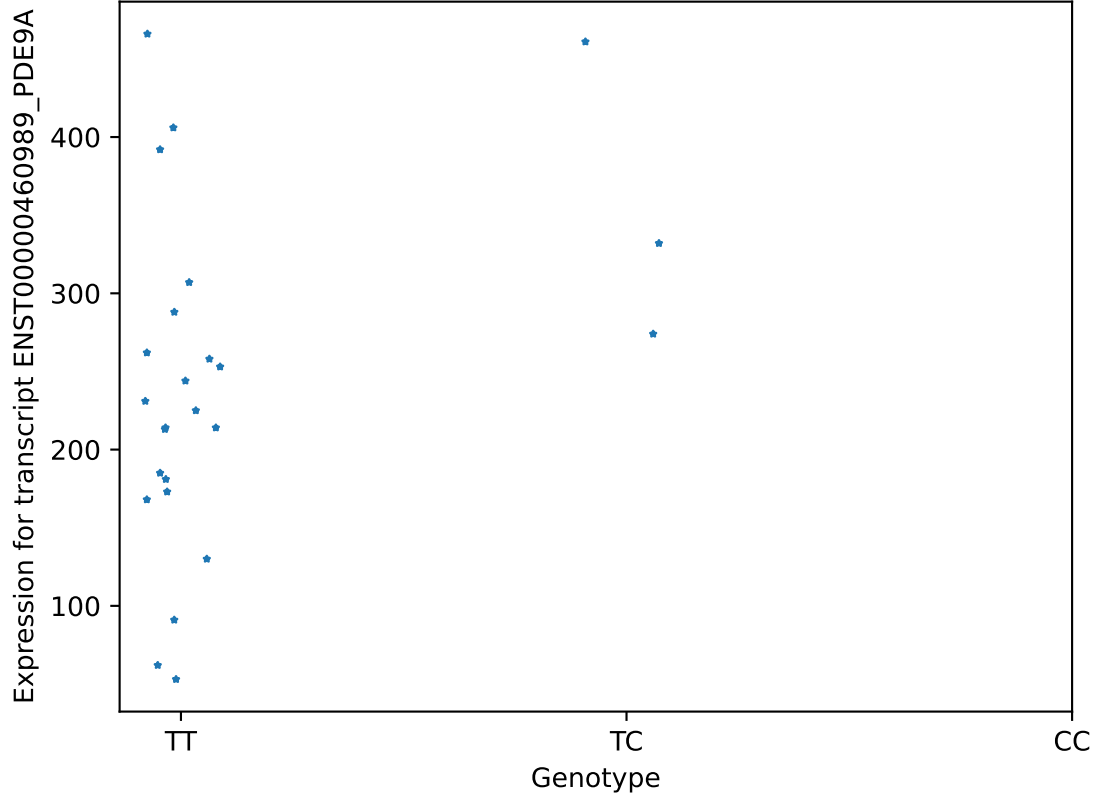
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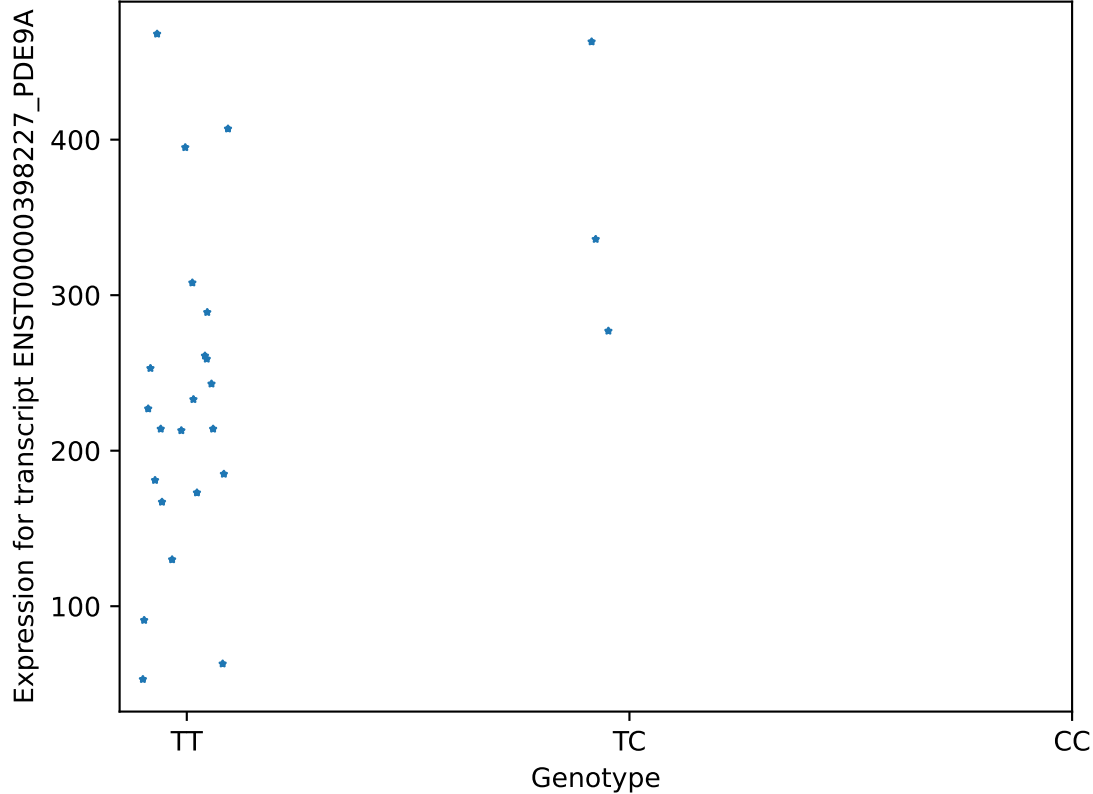
SNP in promoter chr21:42653735T>C pvalue pval 22/3/0



SNP in promoter chr21:42653735T>C pvalue pval 22/3/0

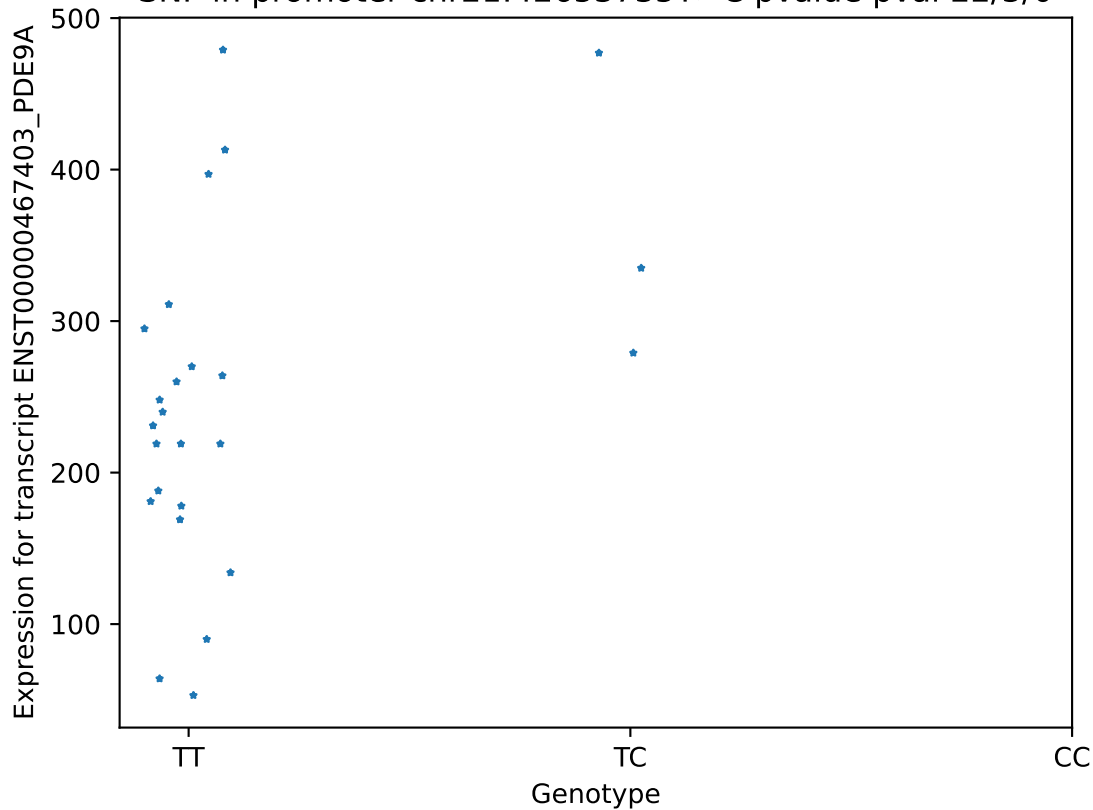


SNP in promoter chr21:42653735T>C pvalue pval 22/3/0

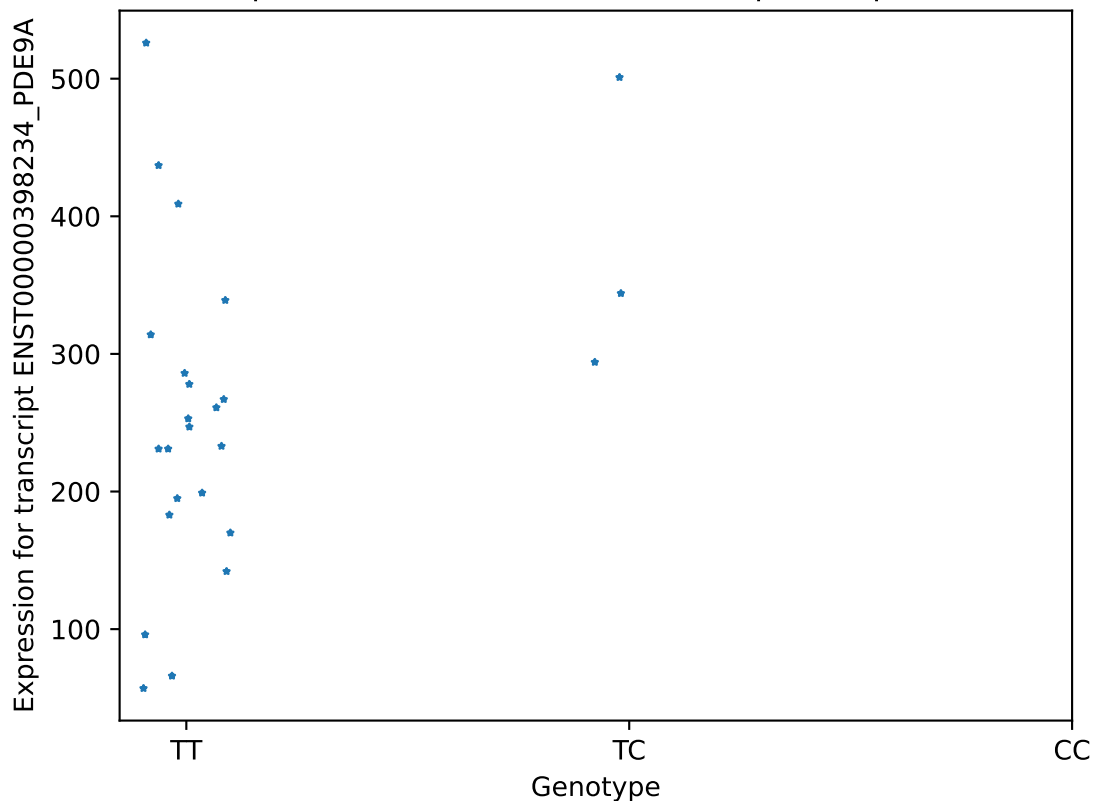




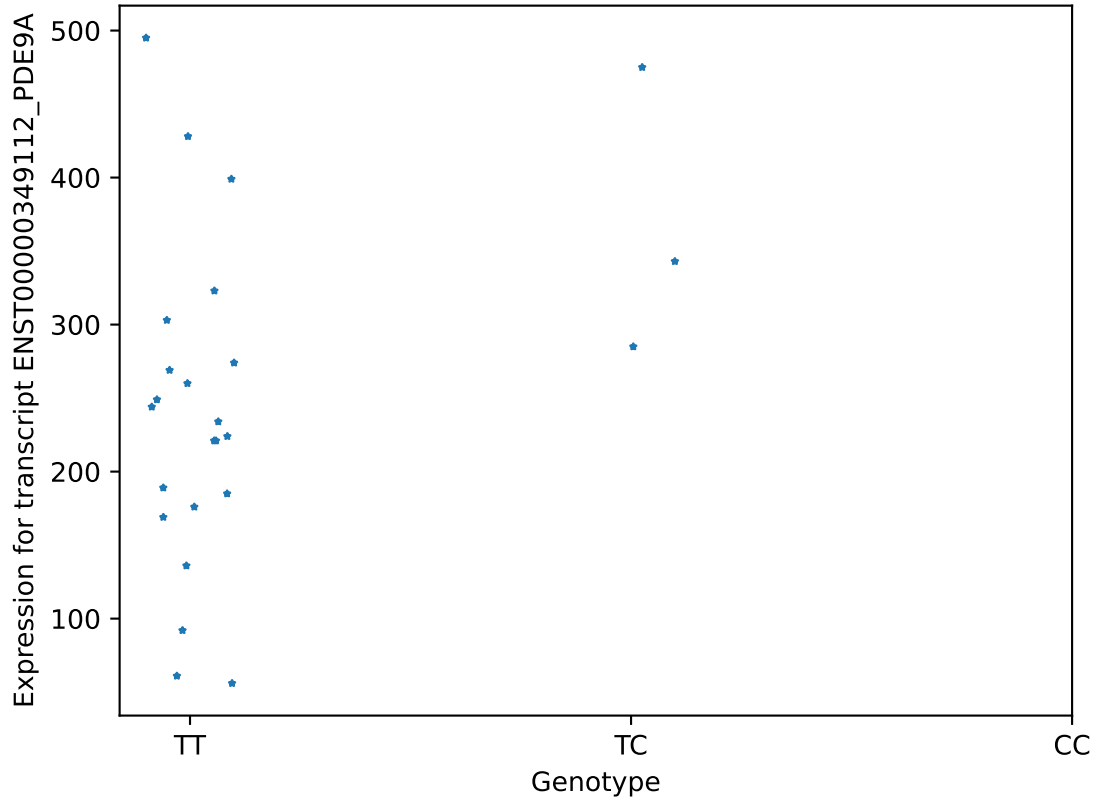
SNP in promoter chr21:42653735T>C pvalue pval 22/3/0



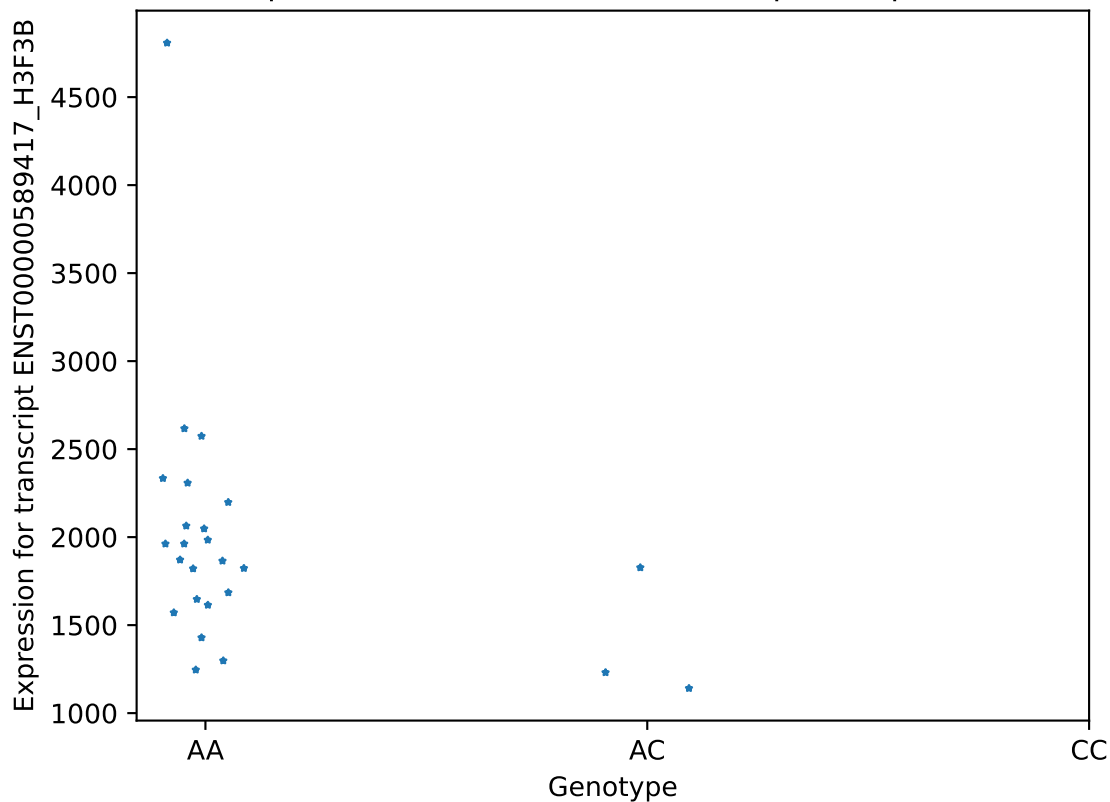
SNP in promoter chr21:42653735T>C pvalue pval 22/3/0



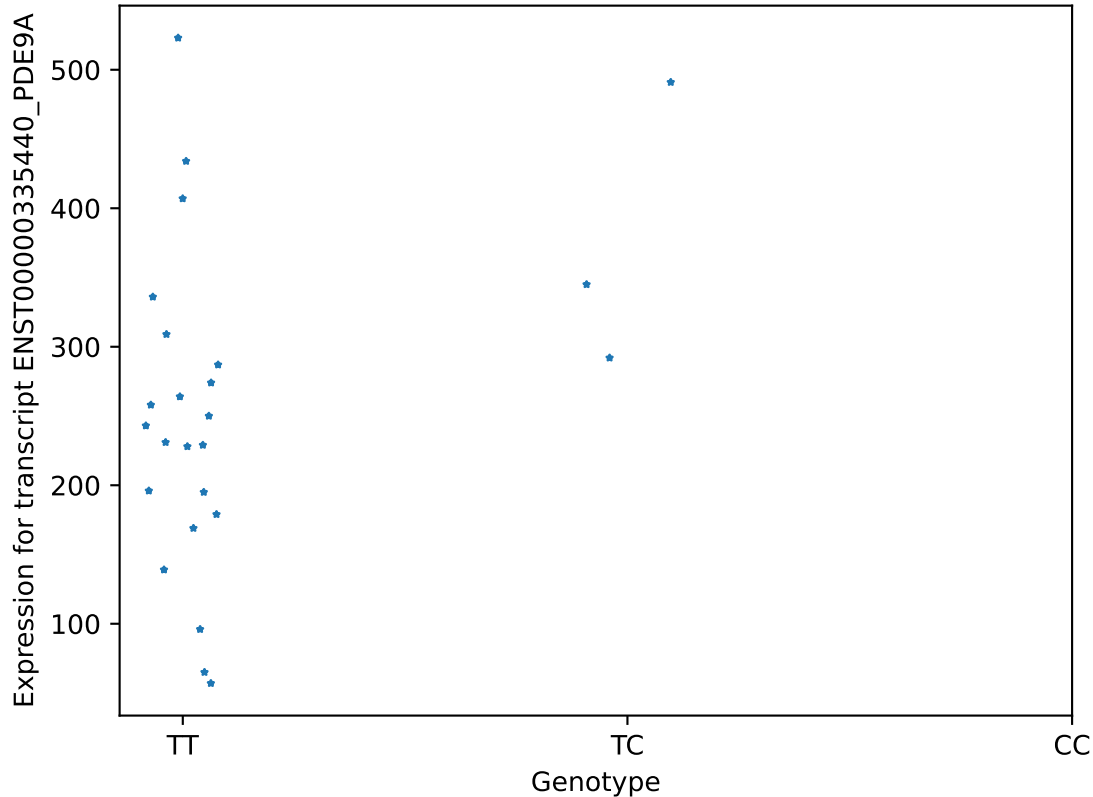
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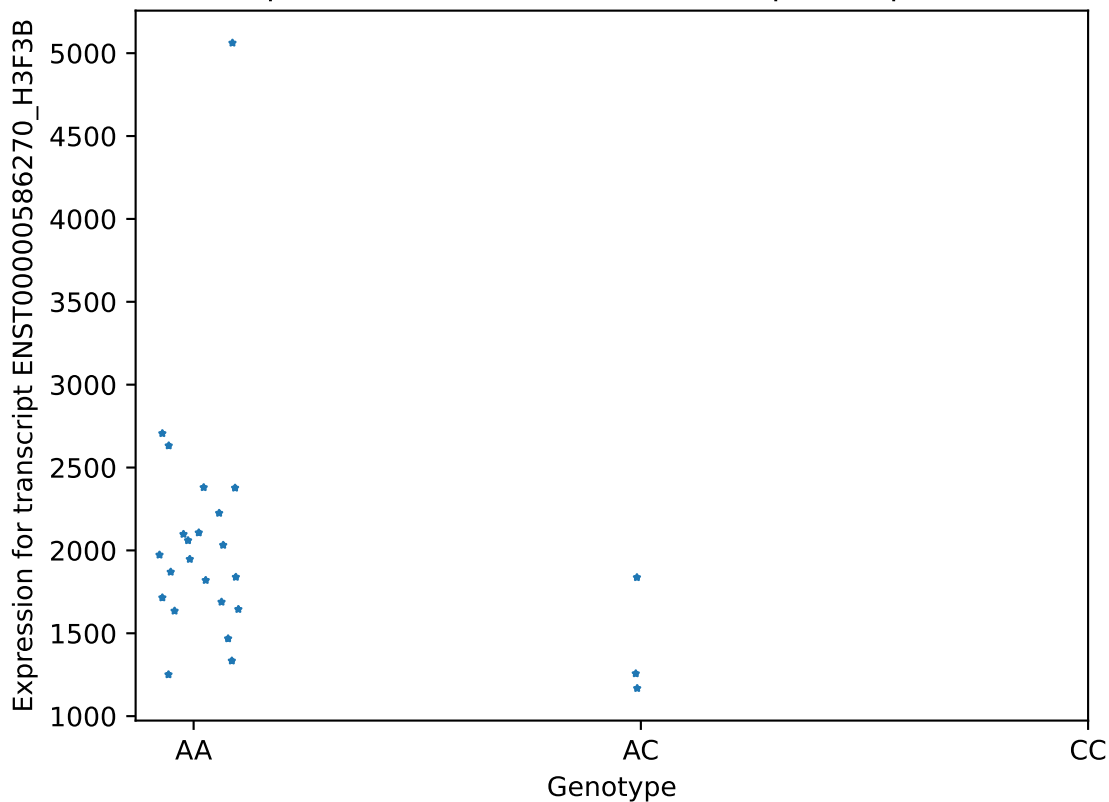
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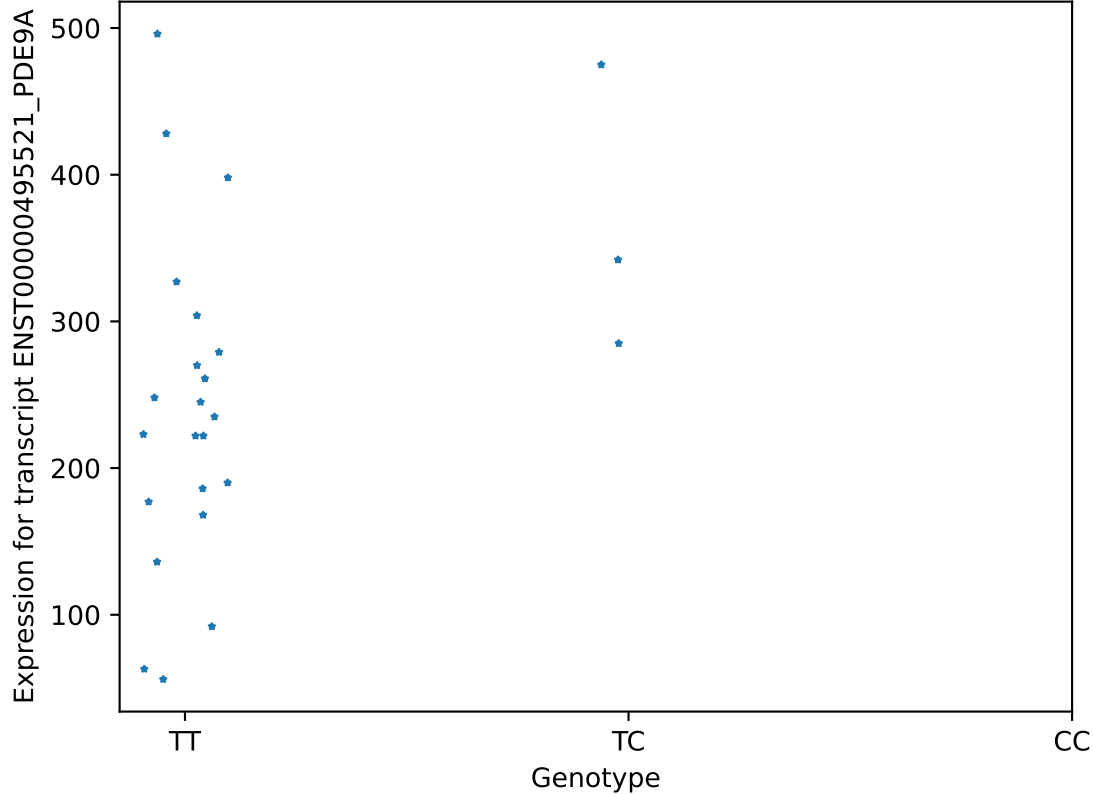
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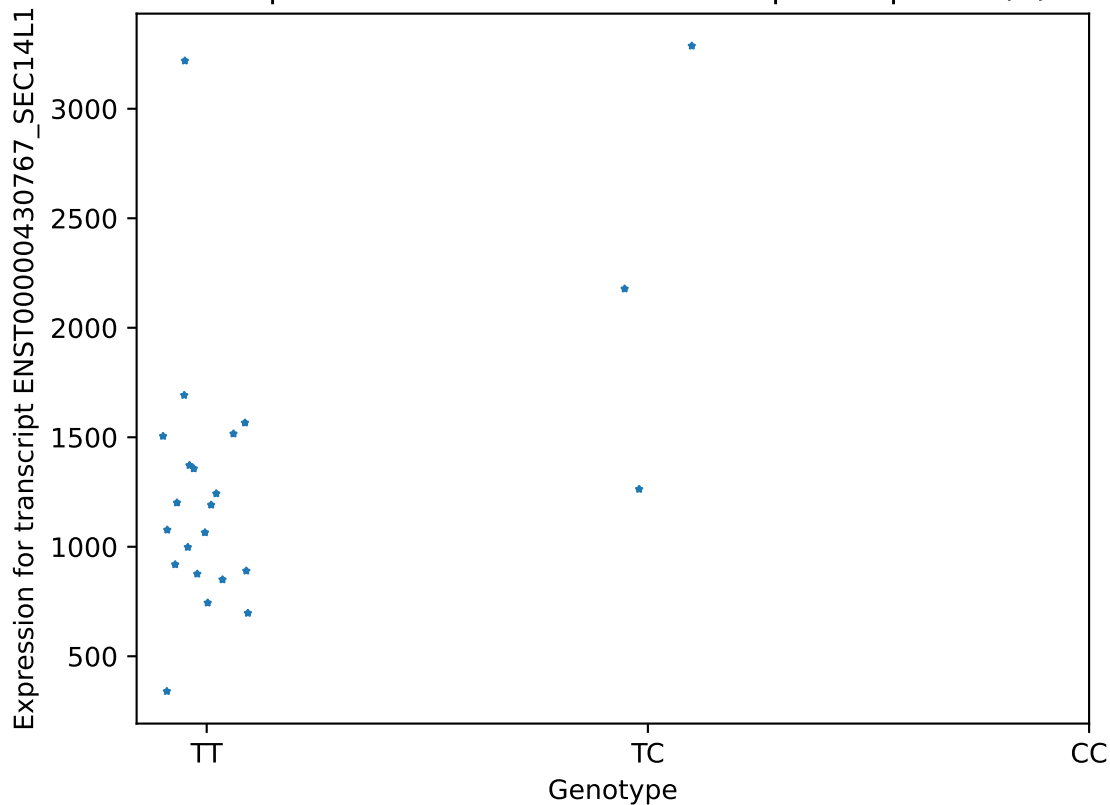
SNP in promoter chr17:75785019A>C pvalue pval 22/3/0



SNP in promoter chr21:42653735T>C pvalue pval 22/3/0

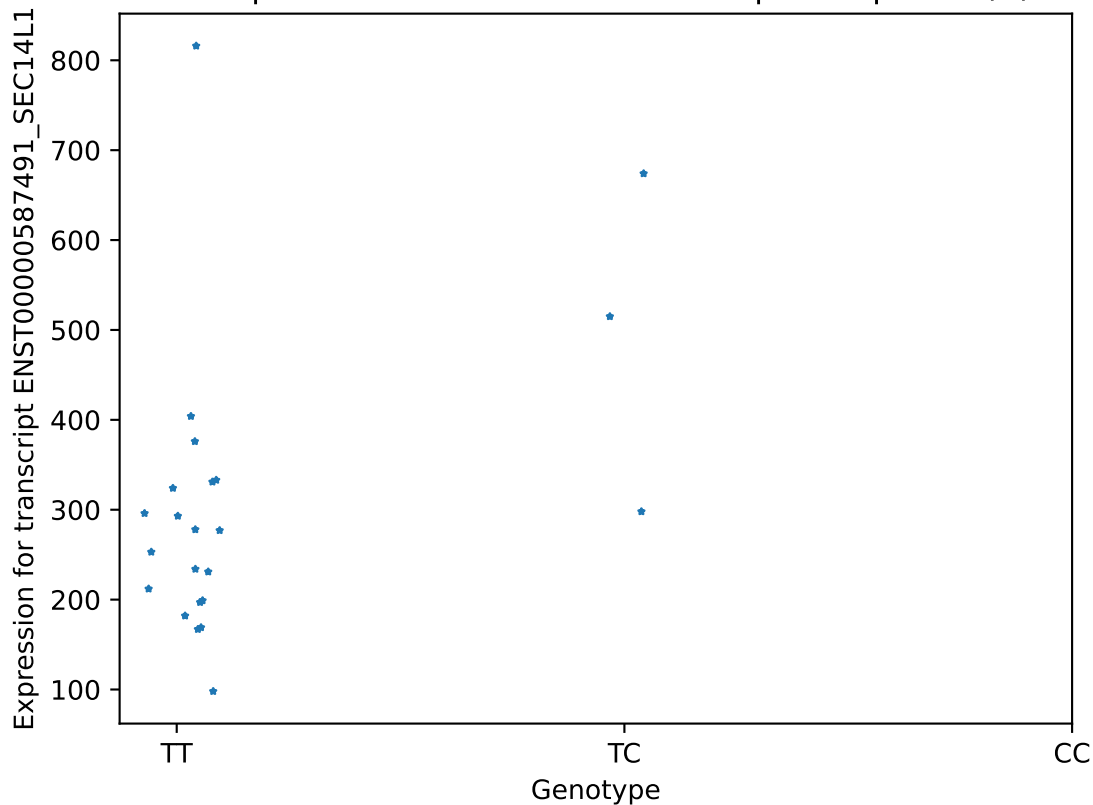


SNP in promoter chr17:77141357T>C pvalue pval 20/3/0

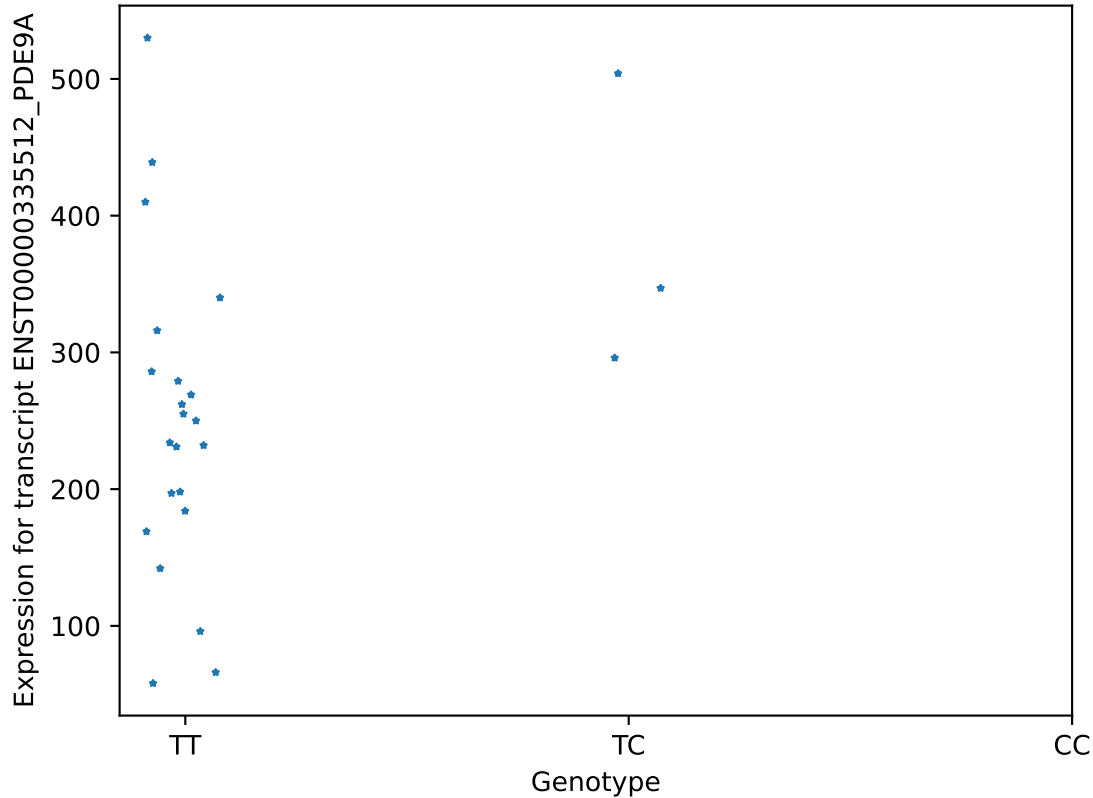




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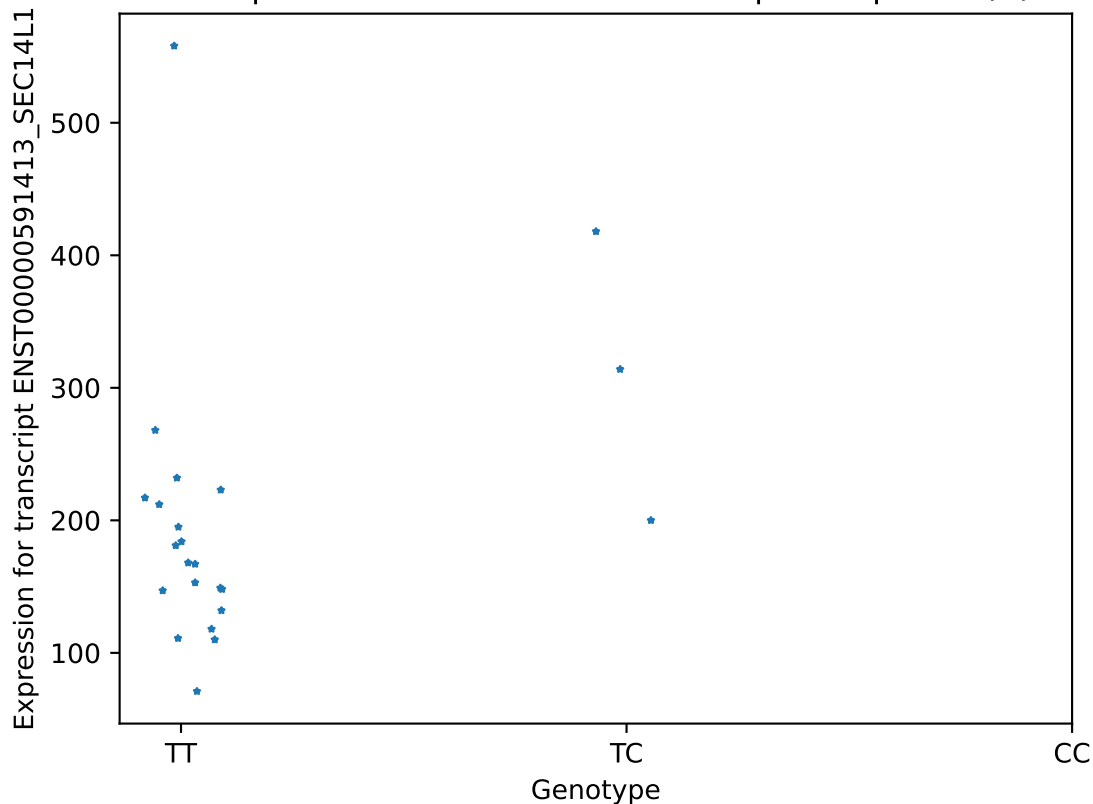


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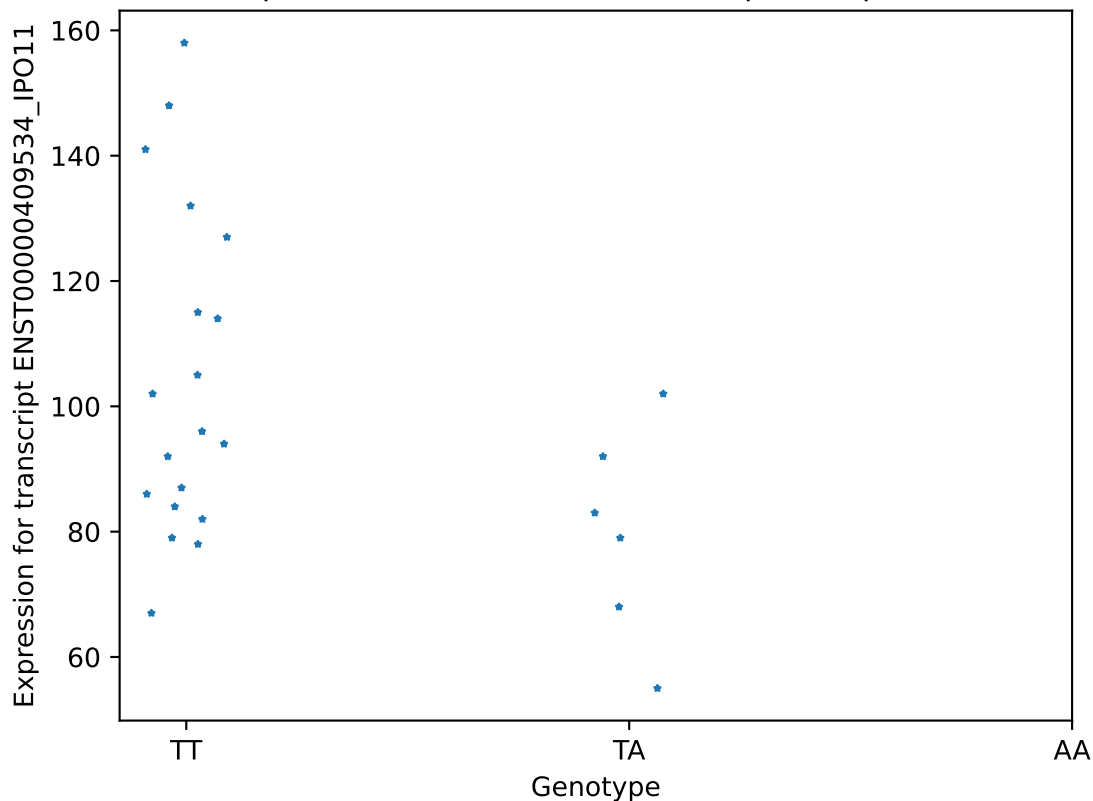




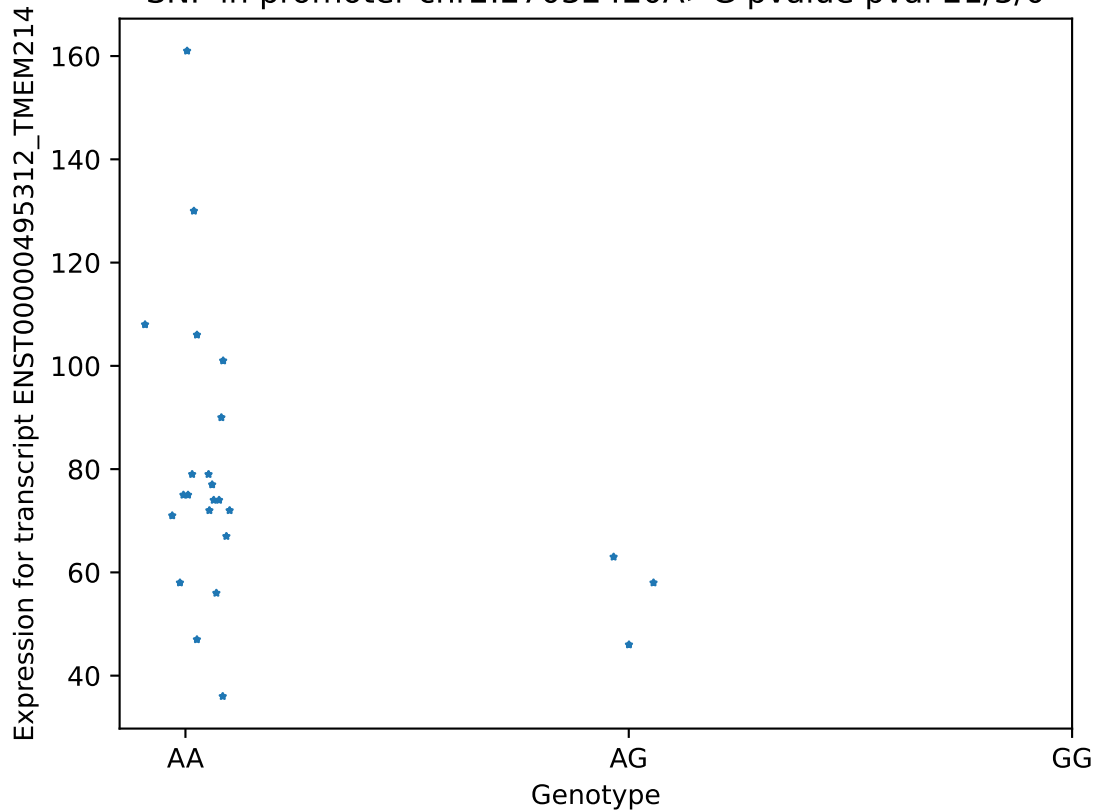
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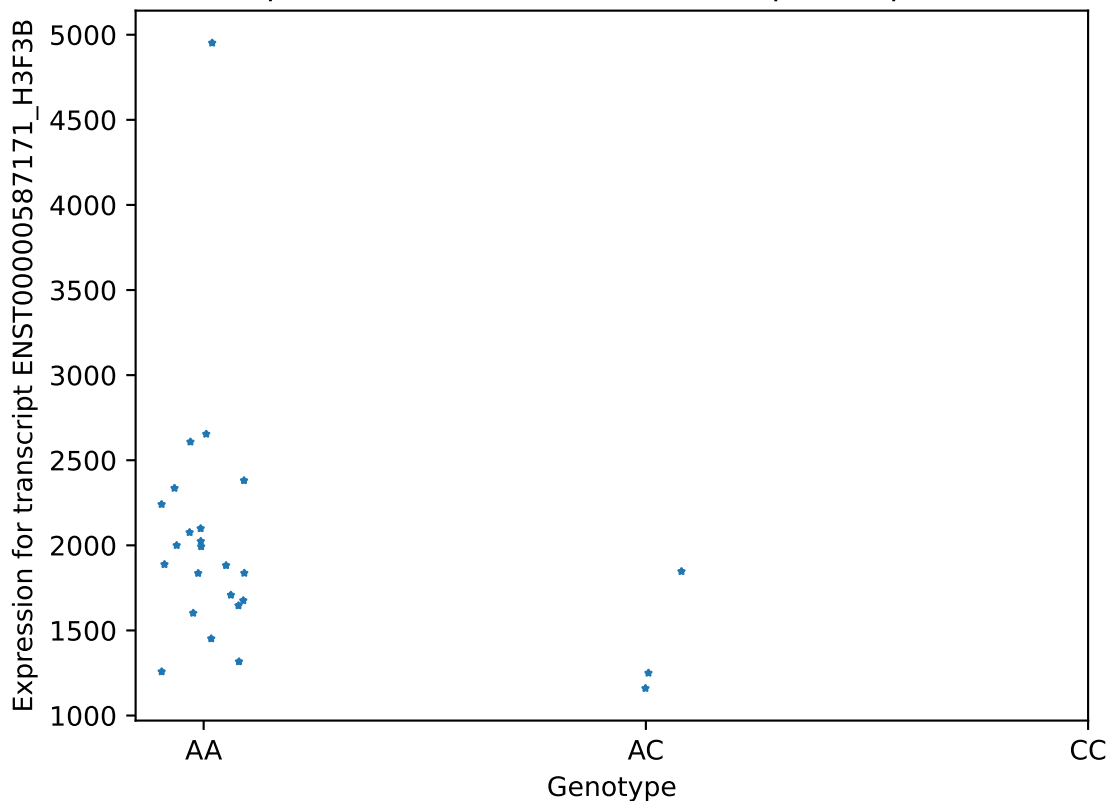
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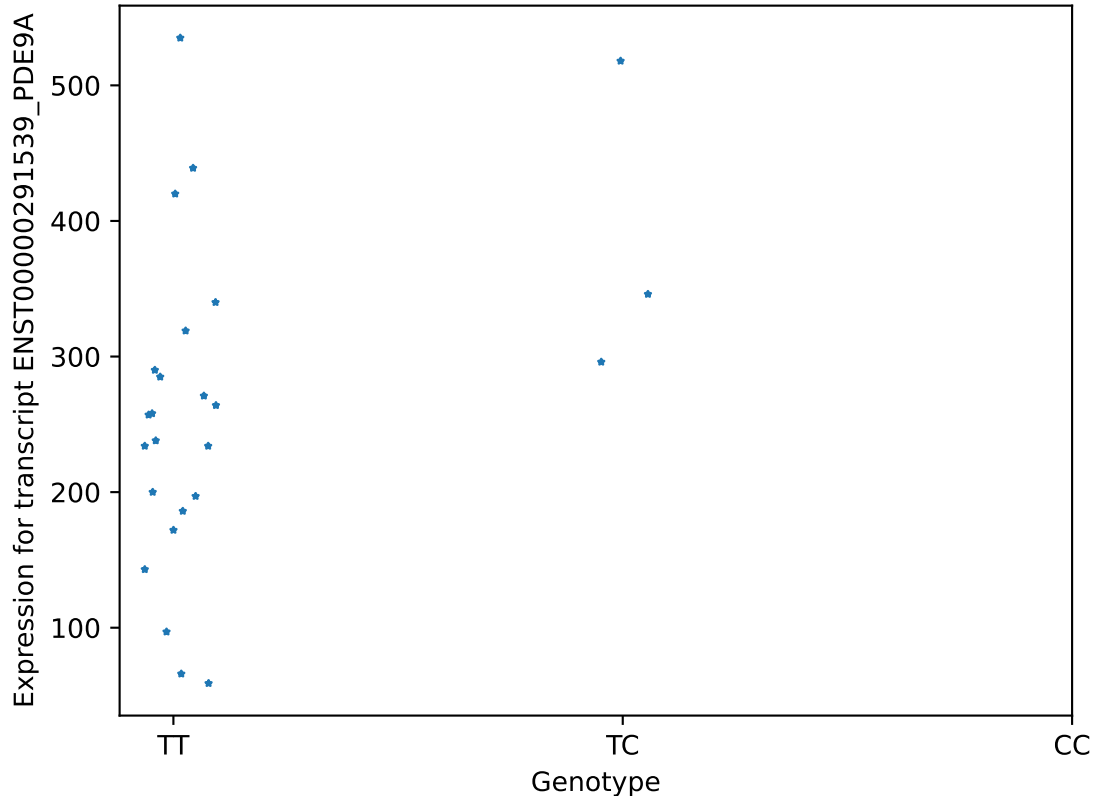
SNP in promoter chr2:27032420A>G pvalue pval 21/3/0



SNP in promoter chr17:75785019A>C pvalue pval 22/3/0

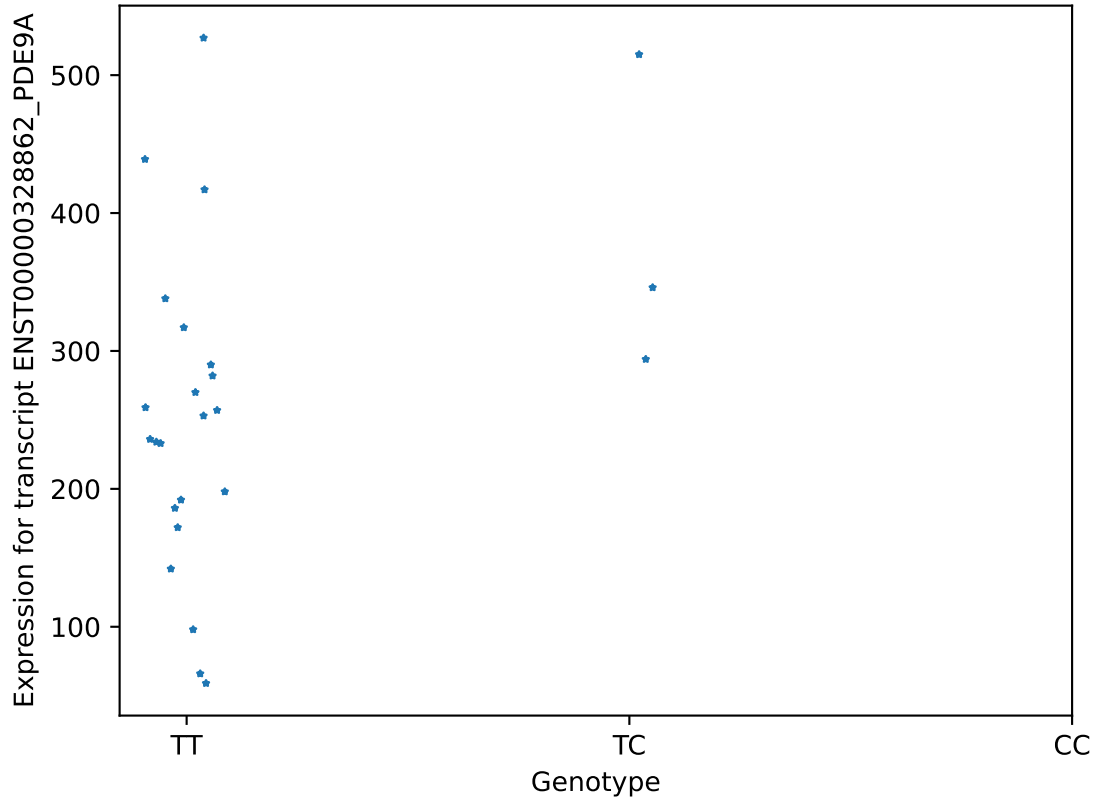


SNP in promoter chr21:42653735T>C pvalue pval 22/3/0

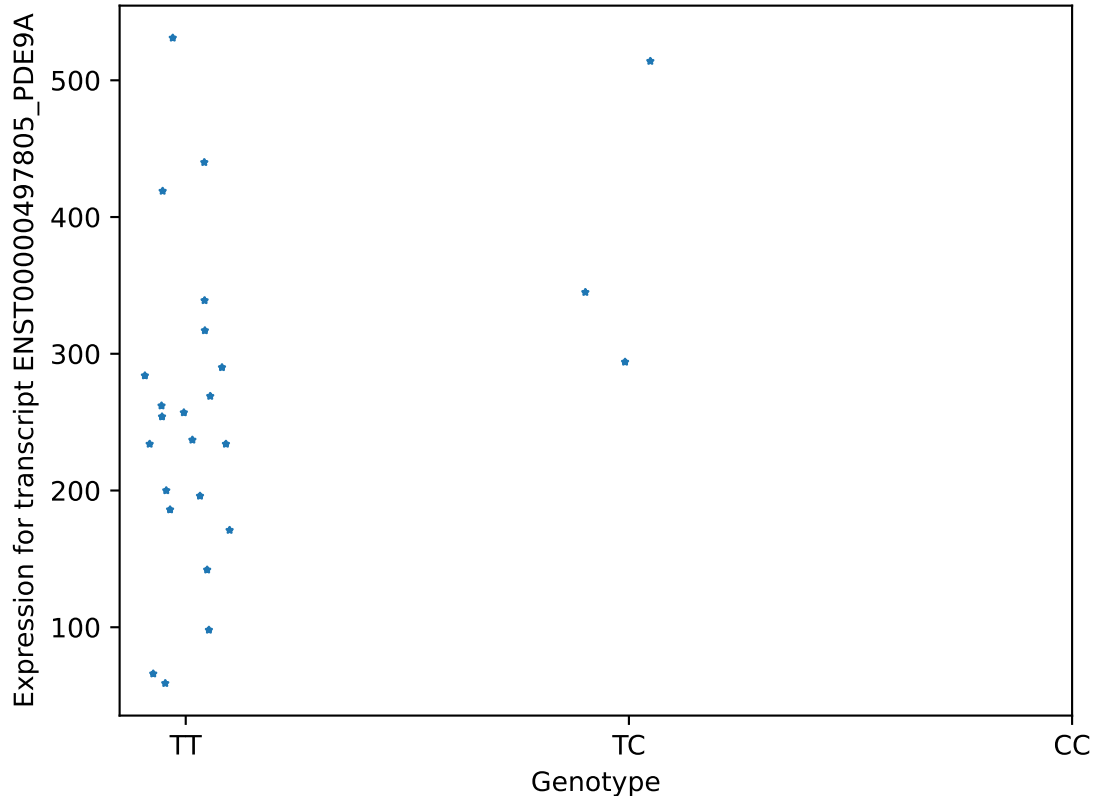




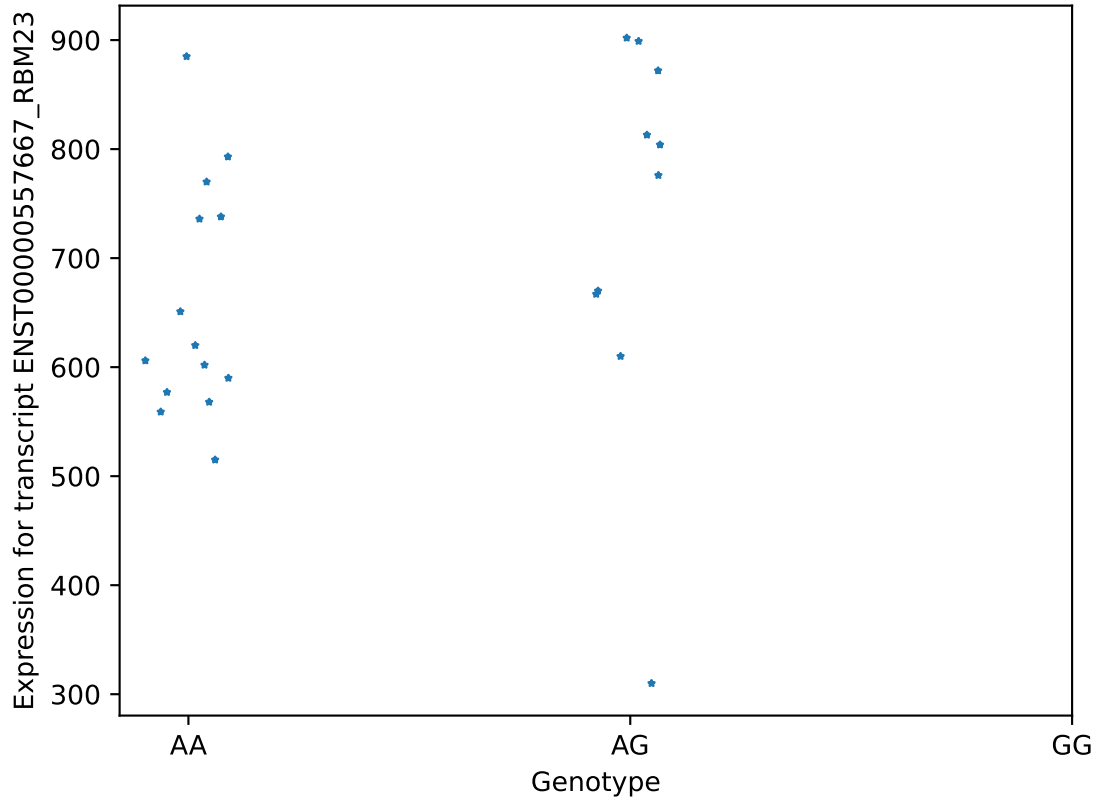
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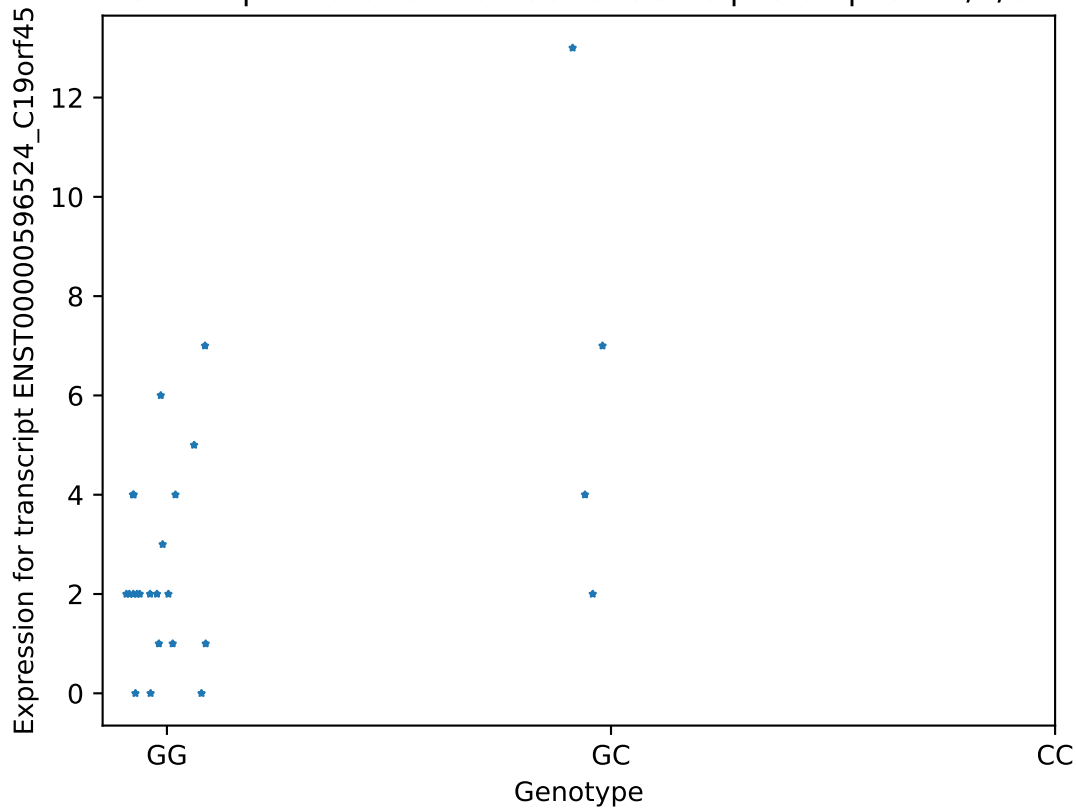
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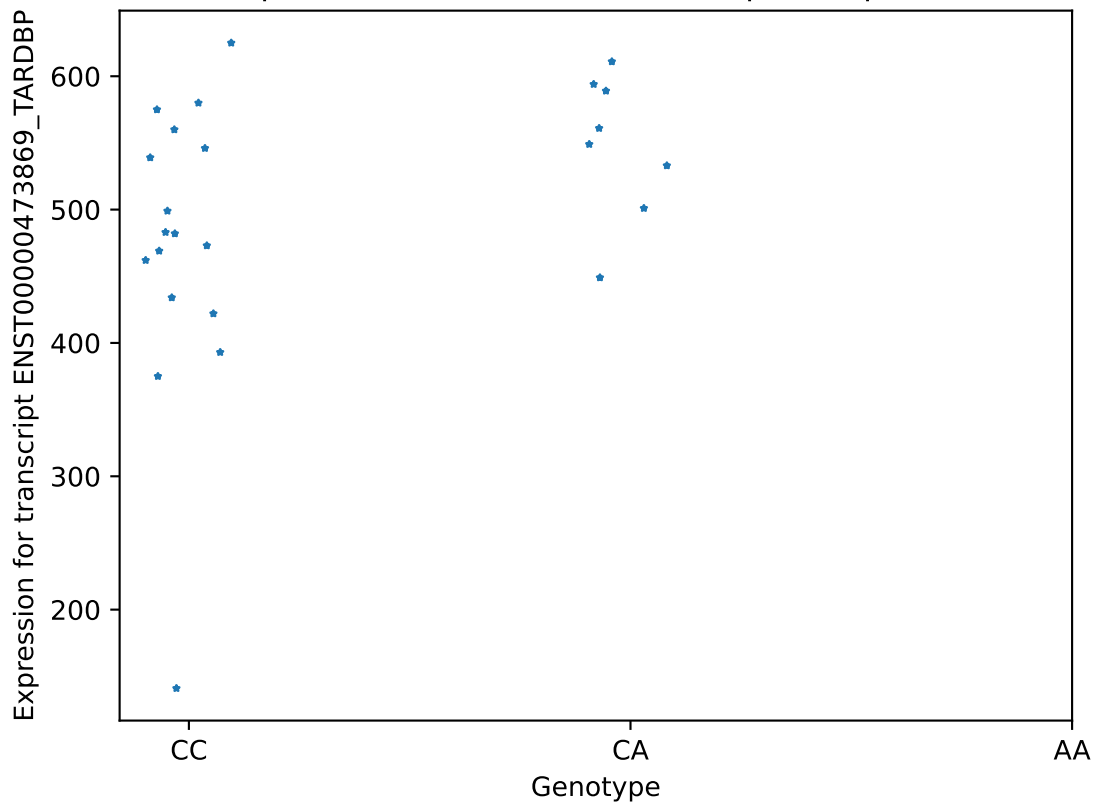
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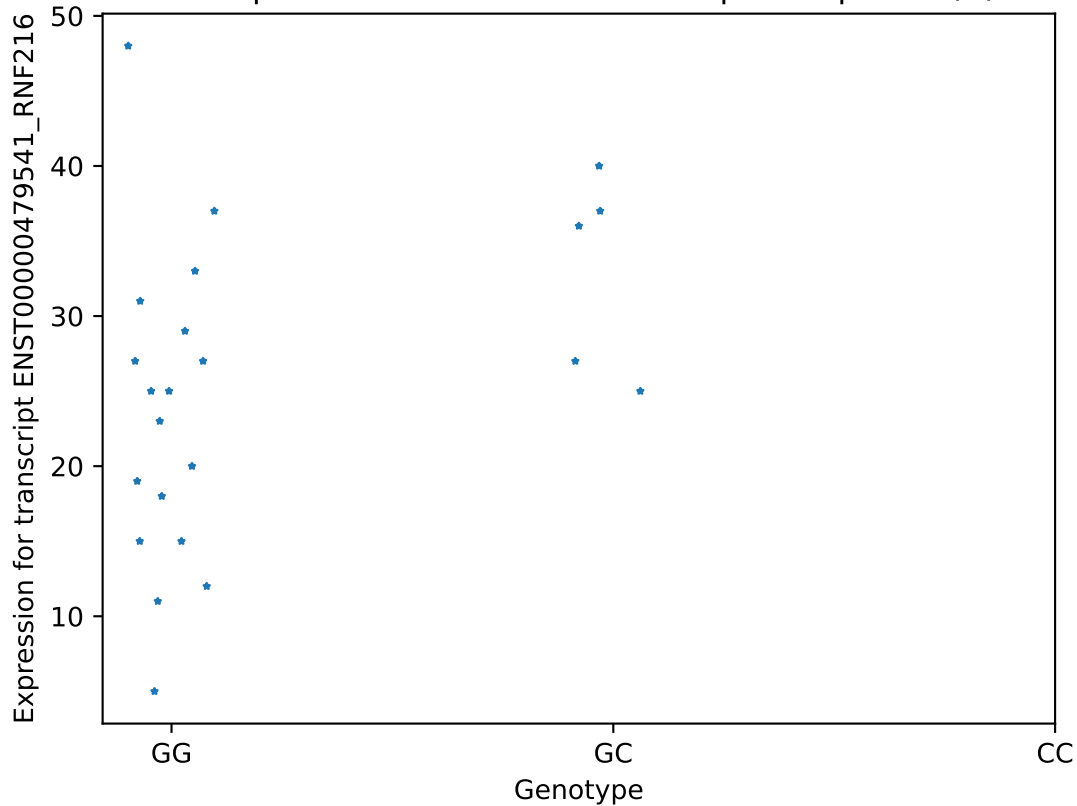
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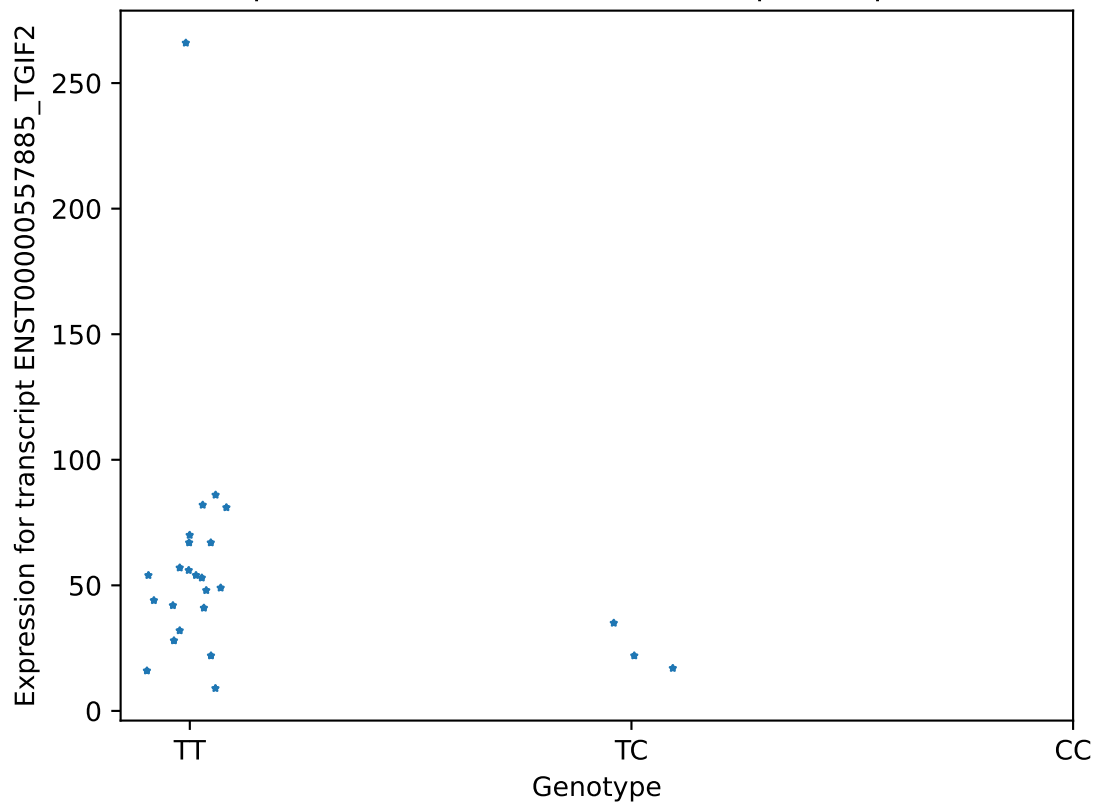
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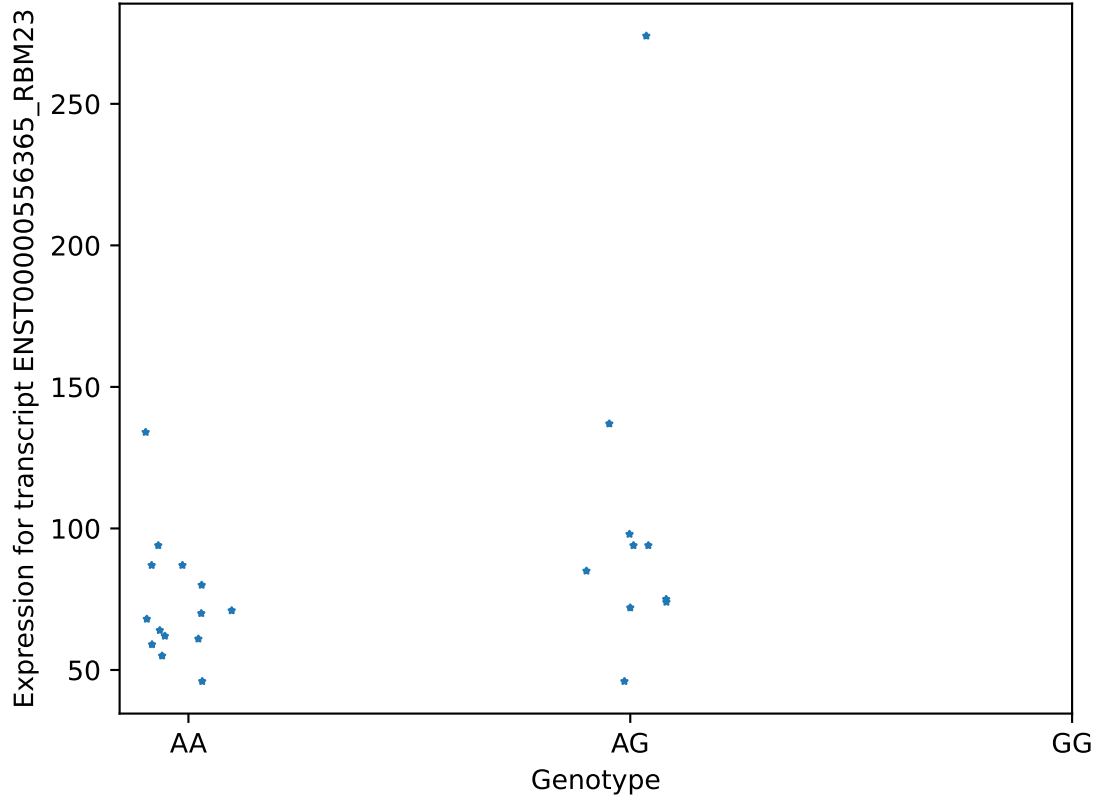
SNP in promoter chr7:5781453G>C pvalue pval 18/5/0



SNP in promoter chr20:36574500T>C pvalue pval 22/3/0



SNP in promoter chr14:22918399A>G pvalue pval 14/10/0





SNP in promoter chr14:22918399A>G pvalue pval 14/10/0

