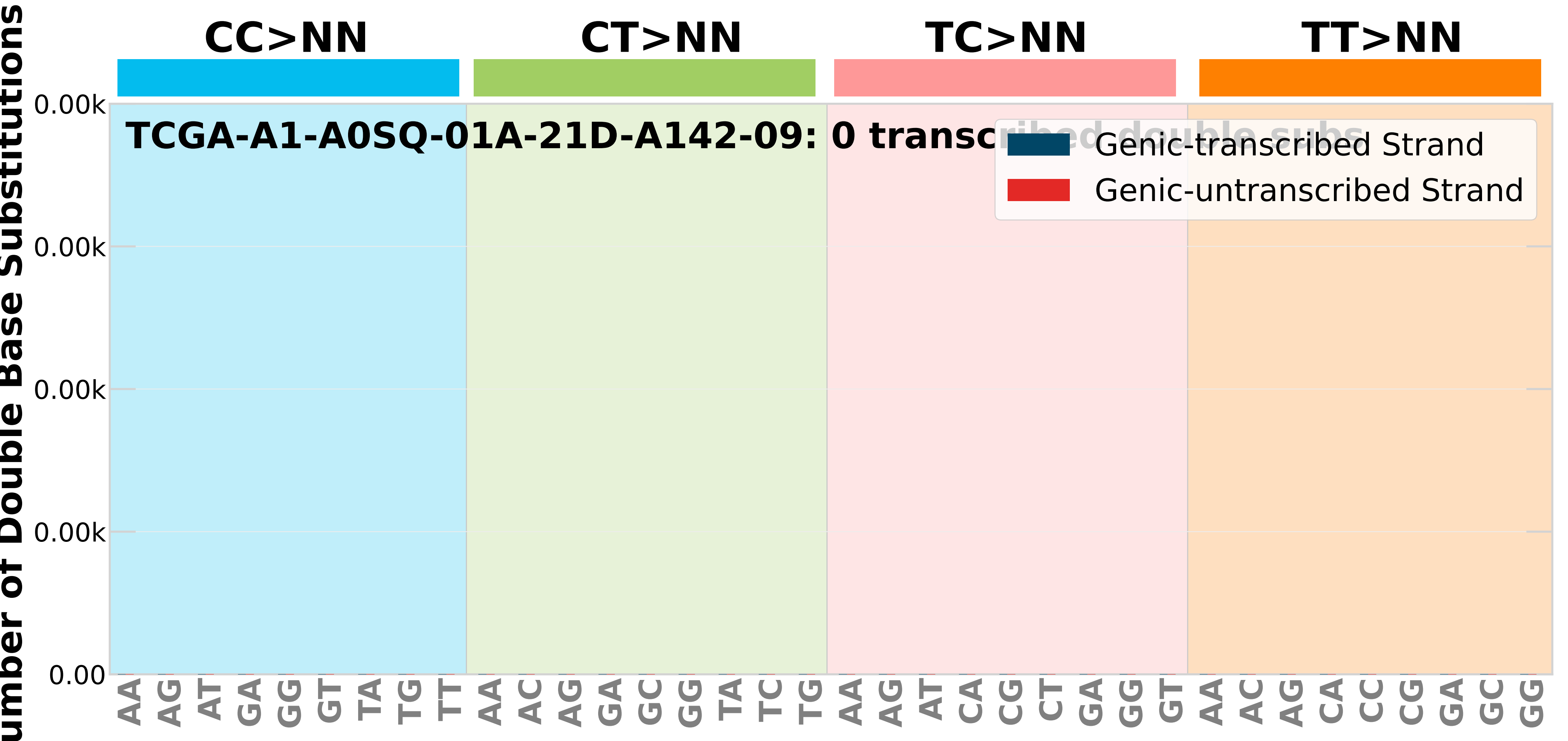
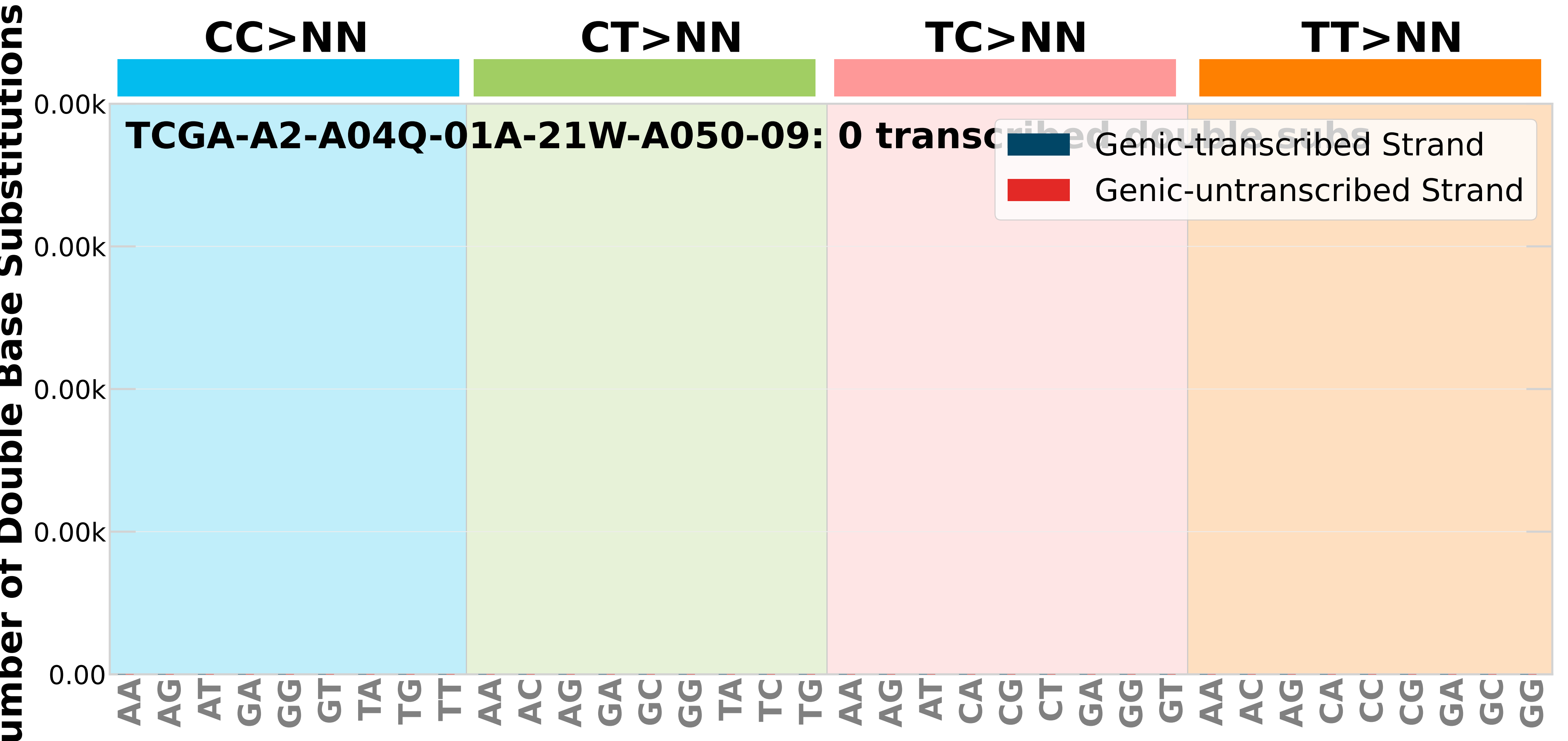
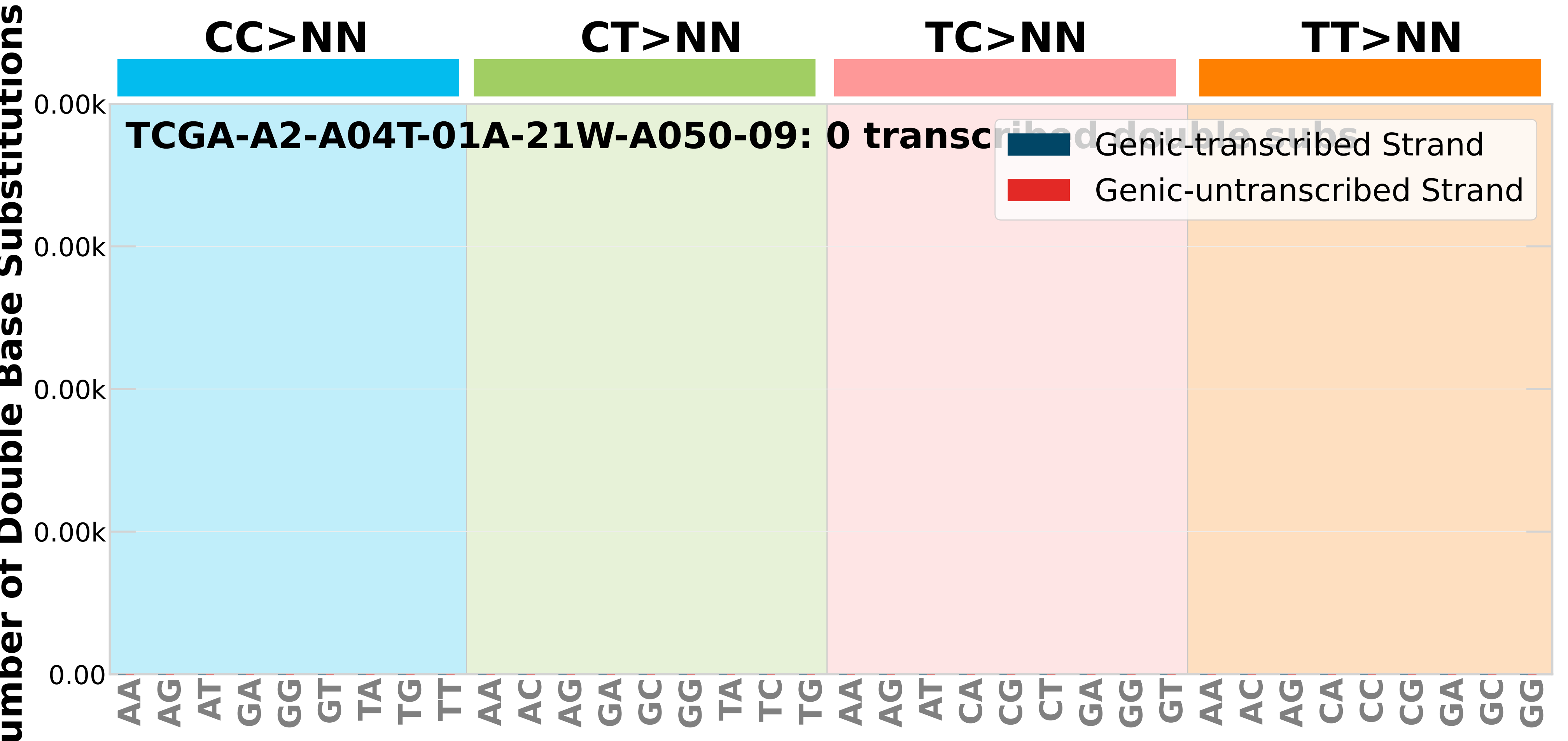


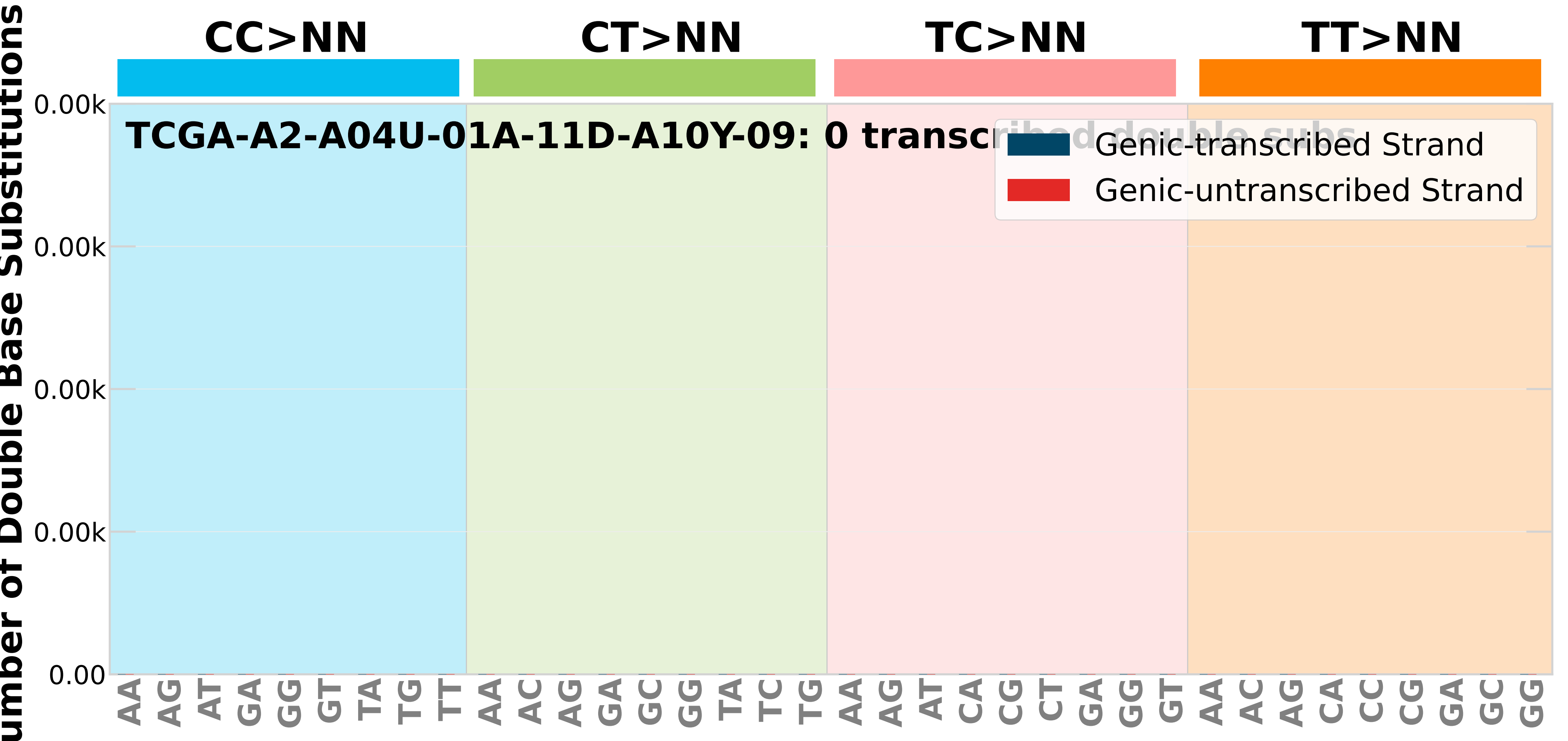
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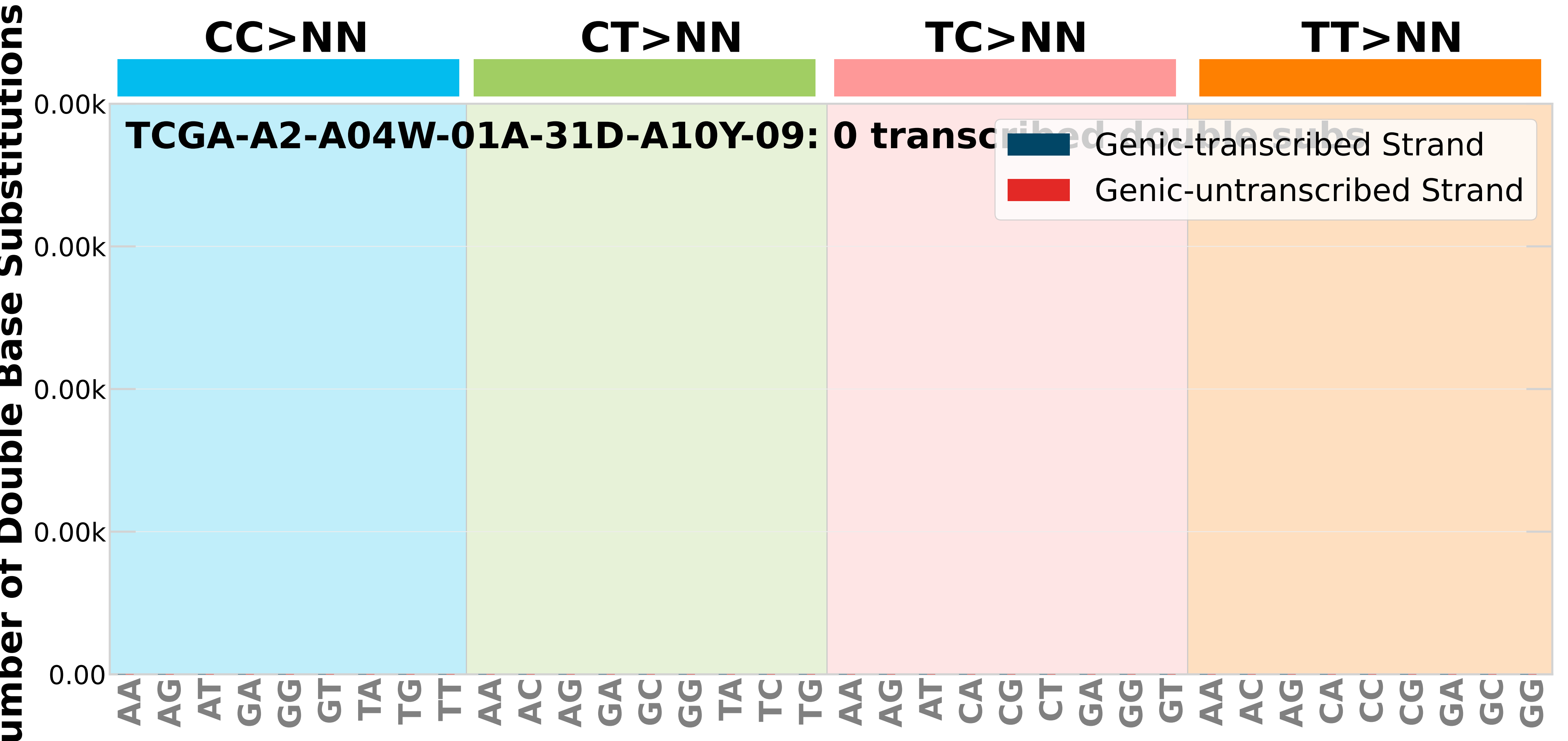


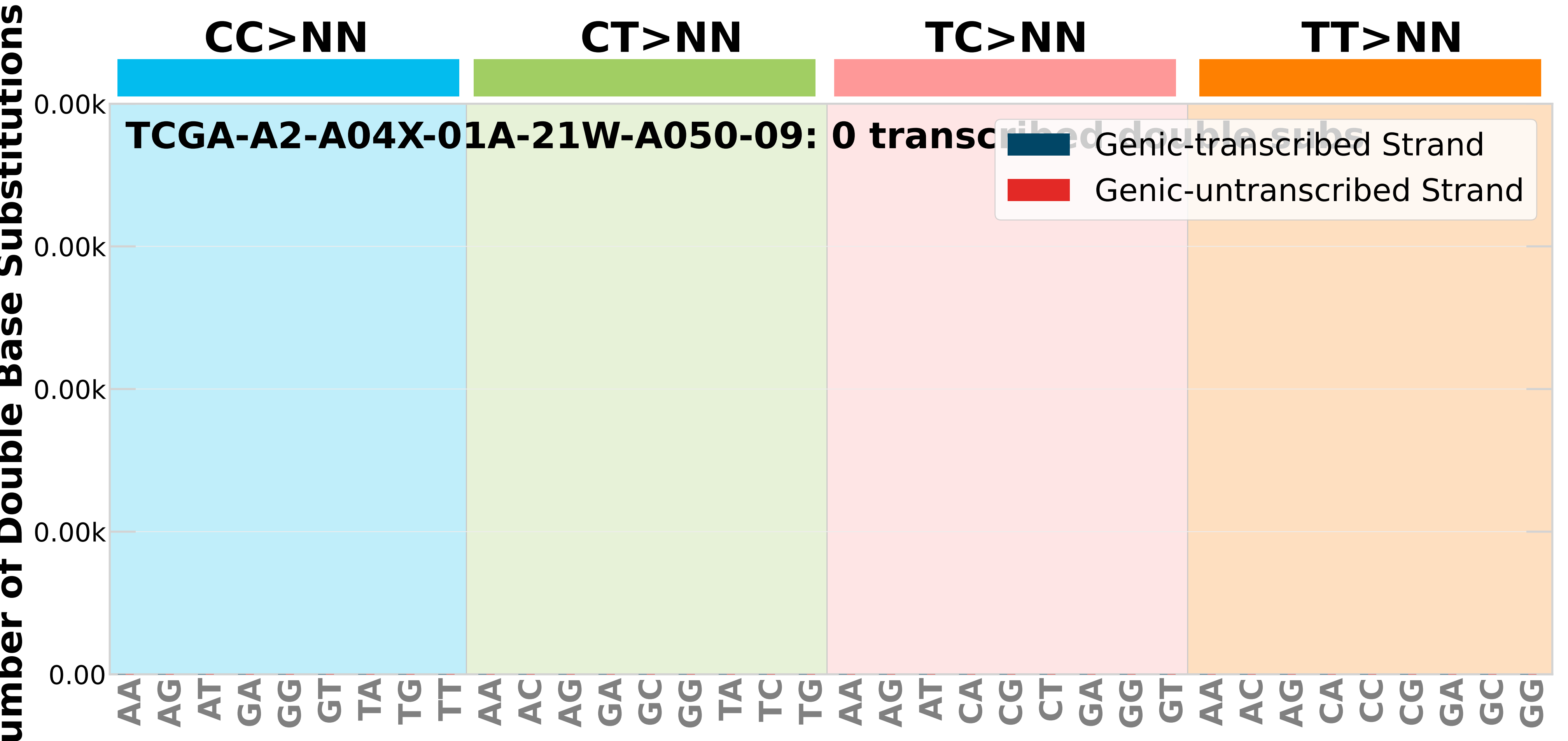


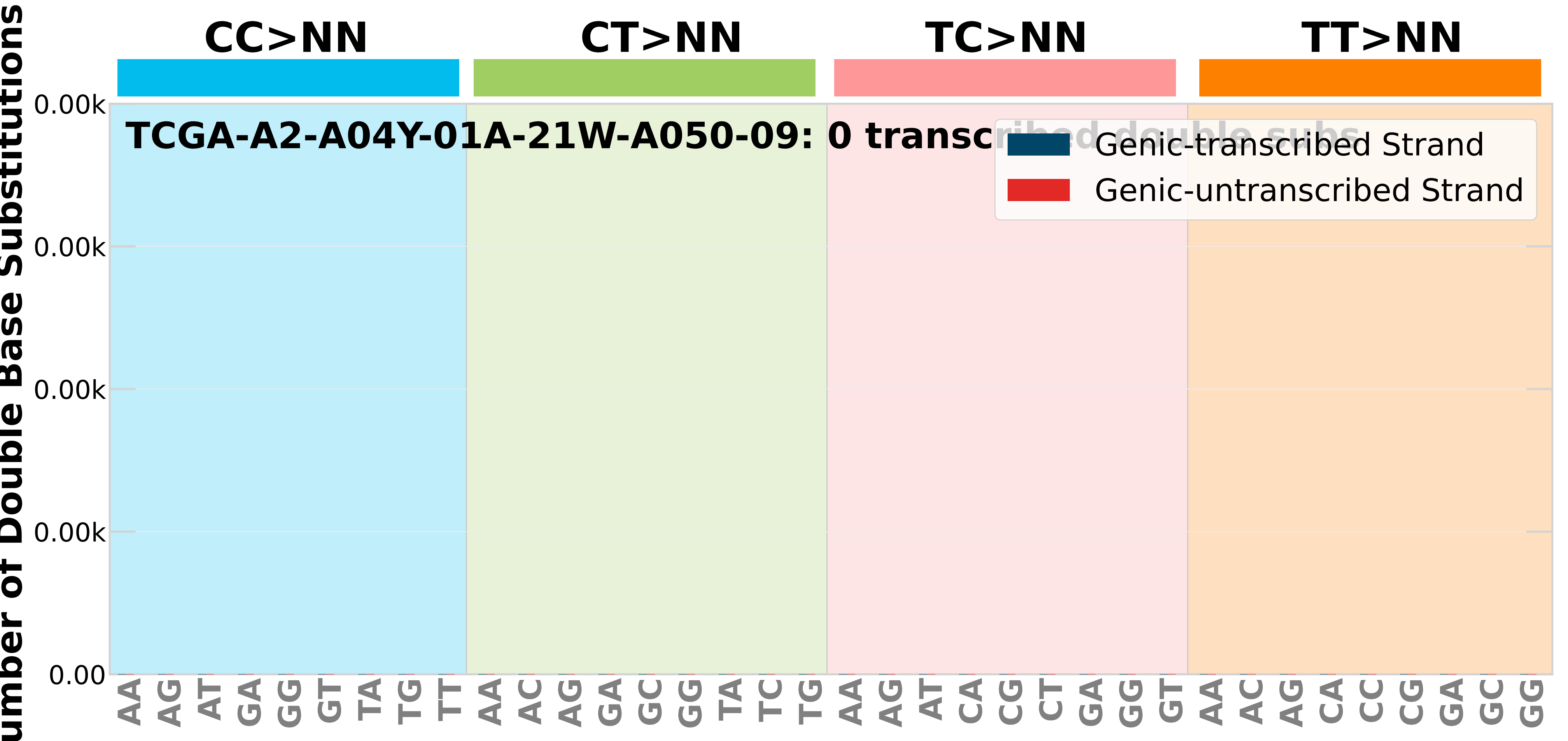
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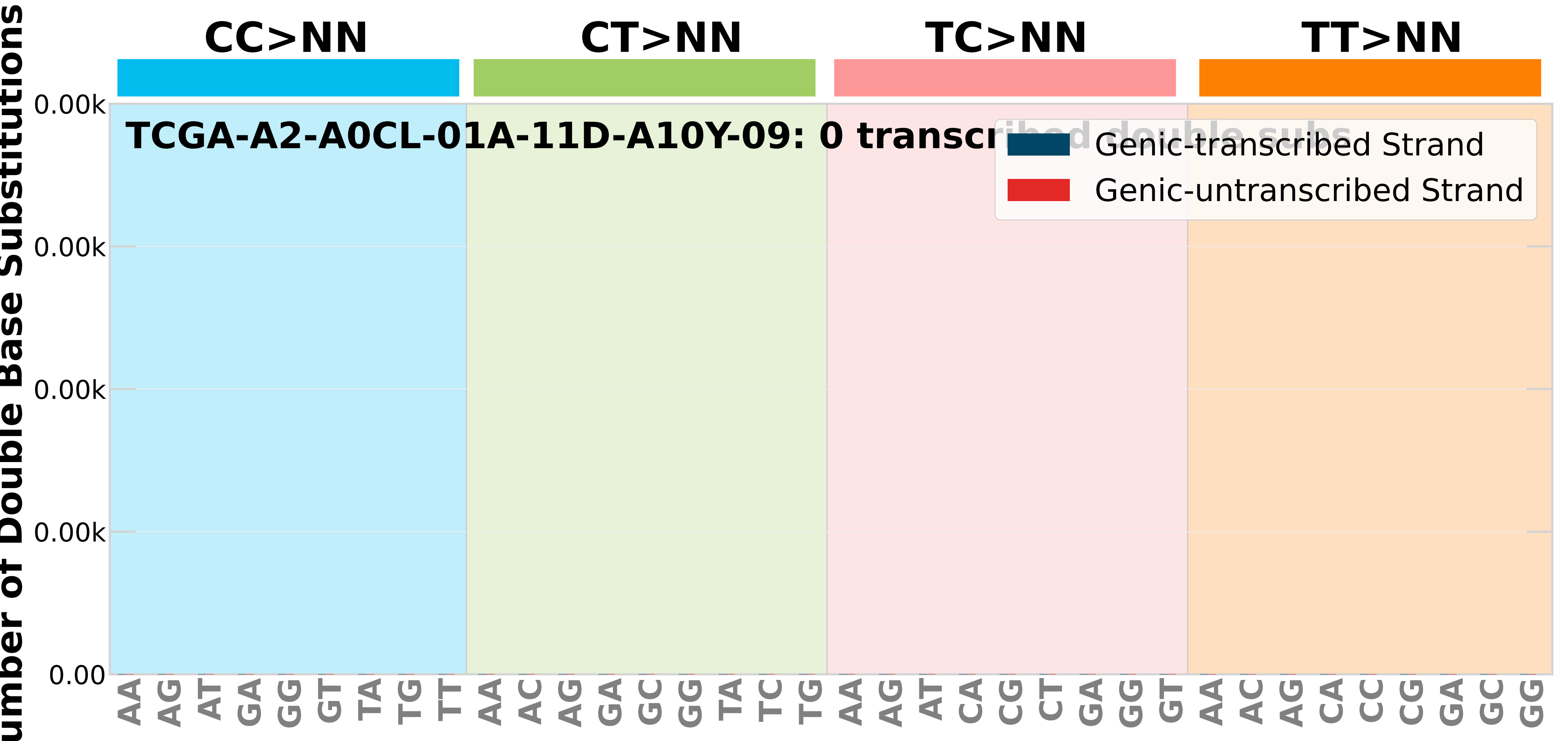


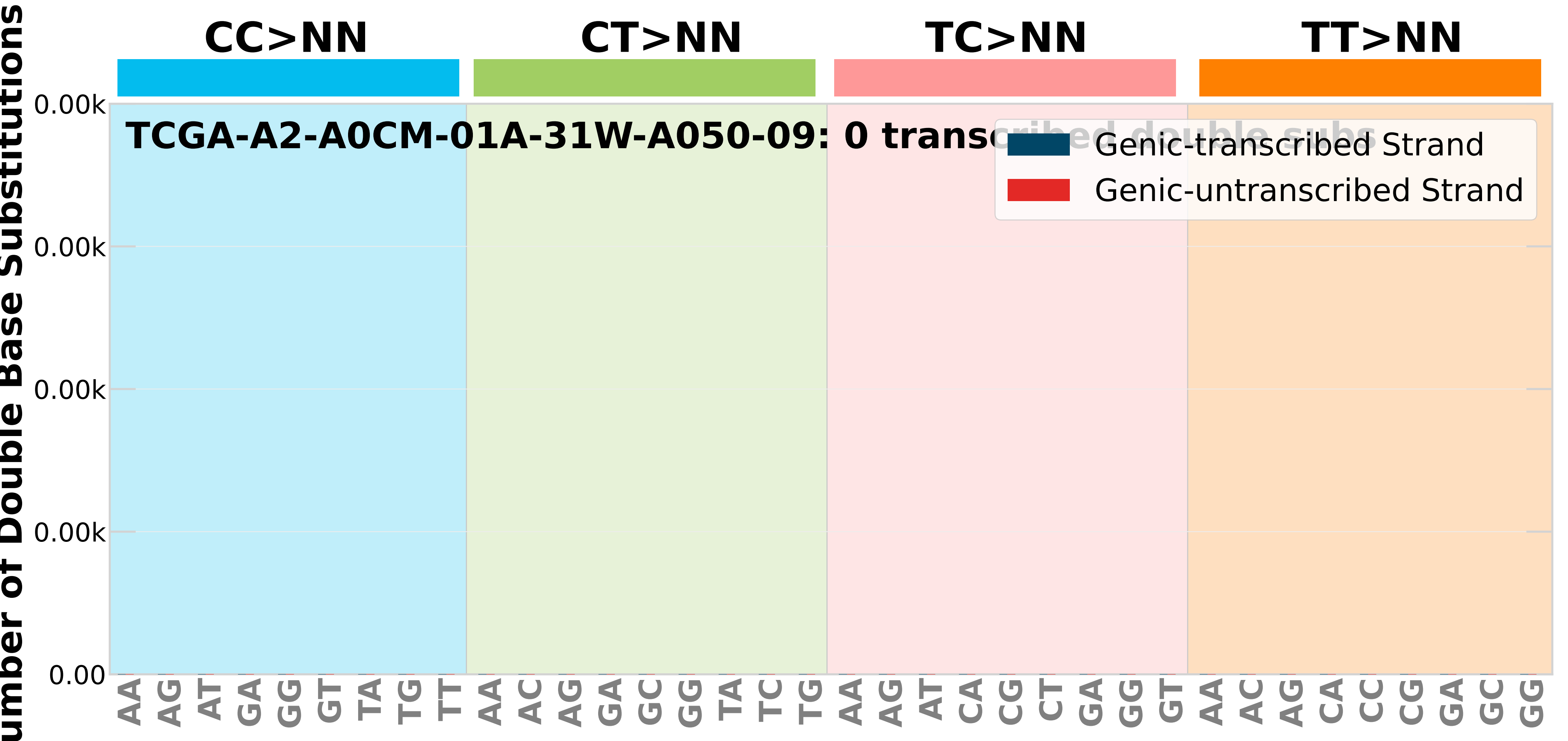




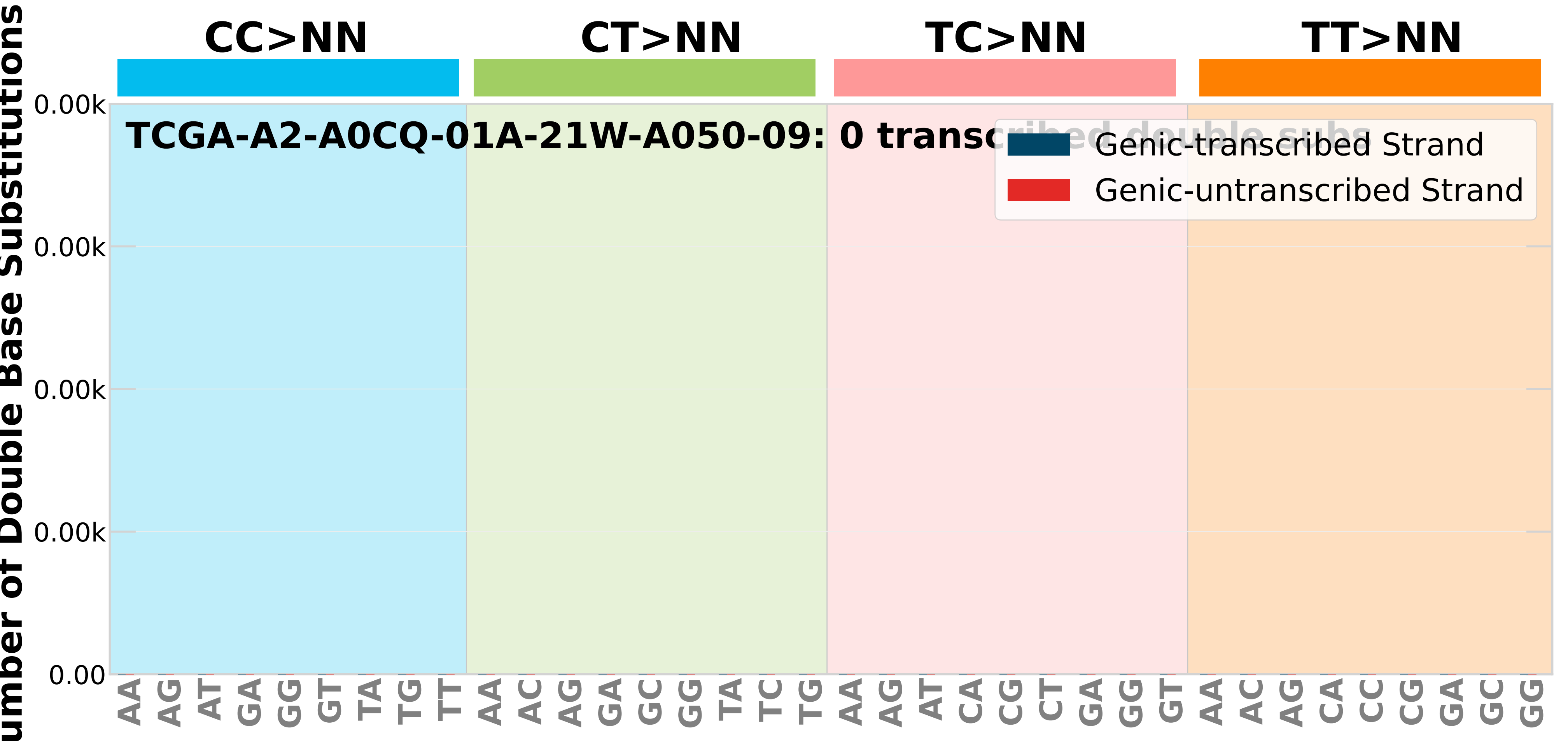


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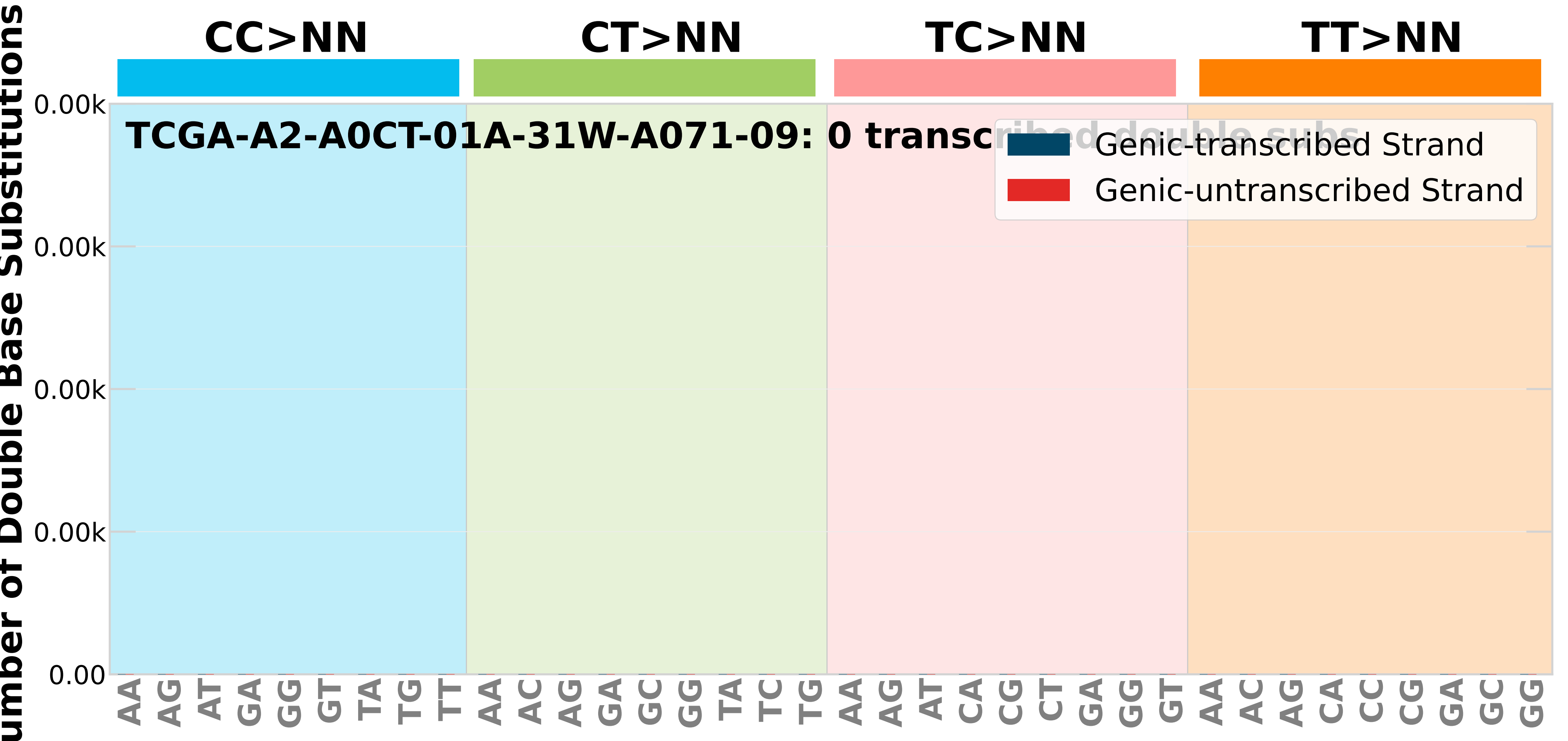


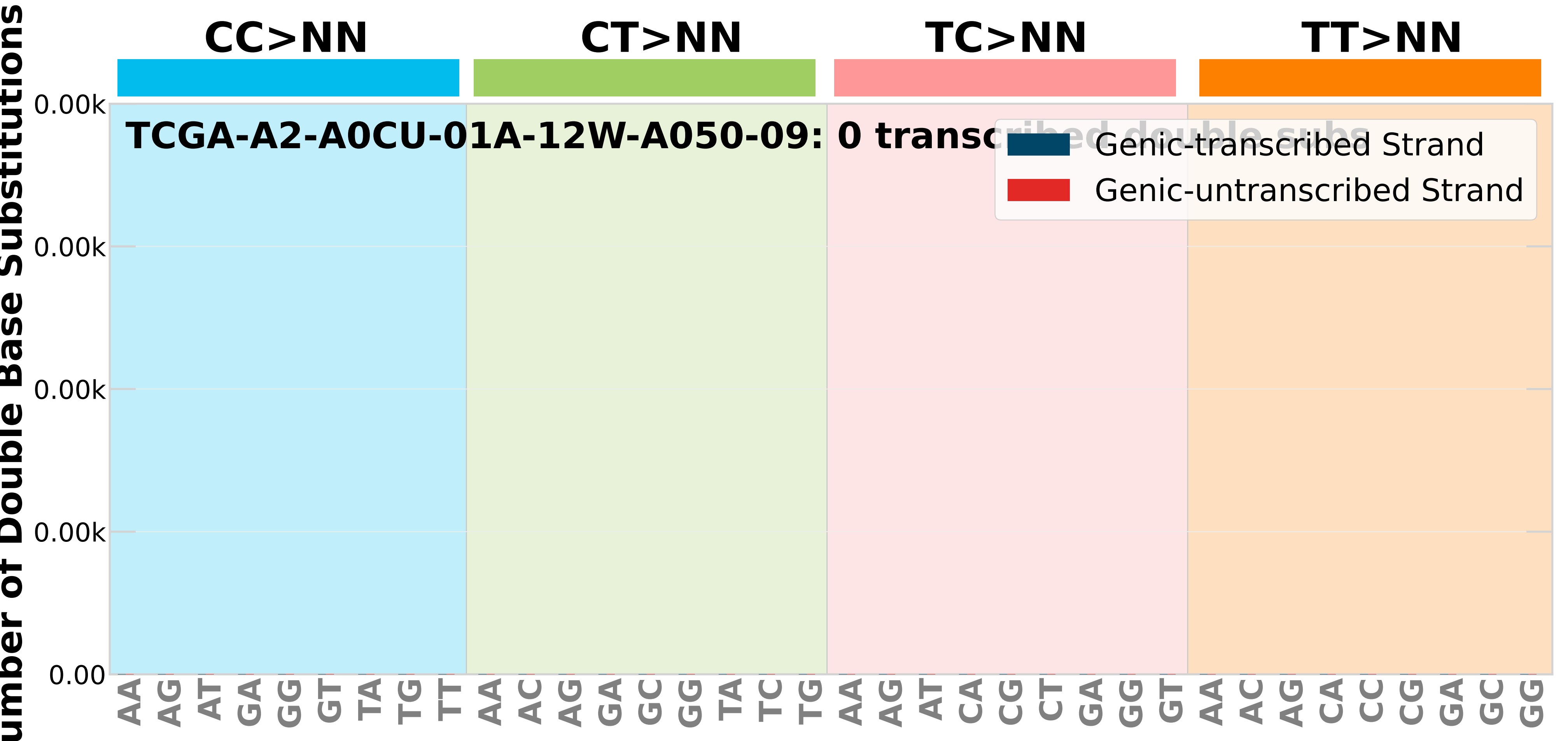


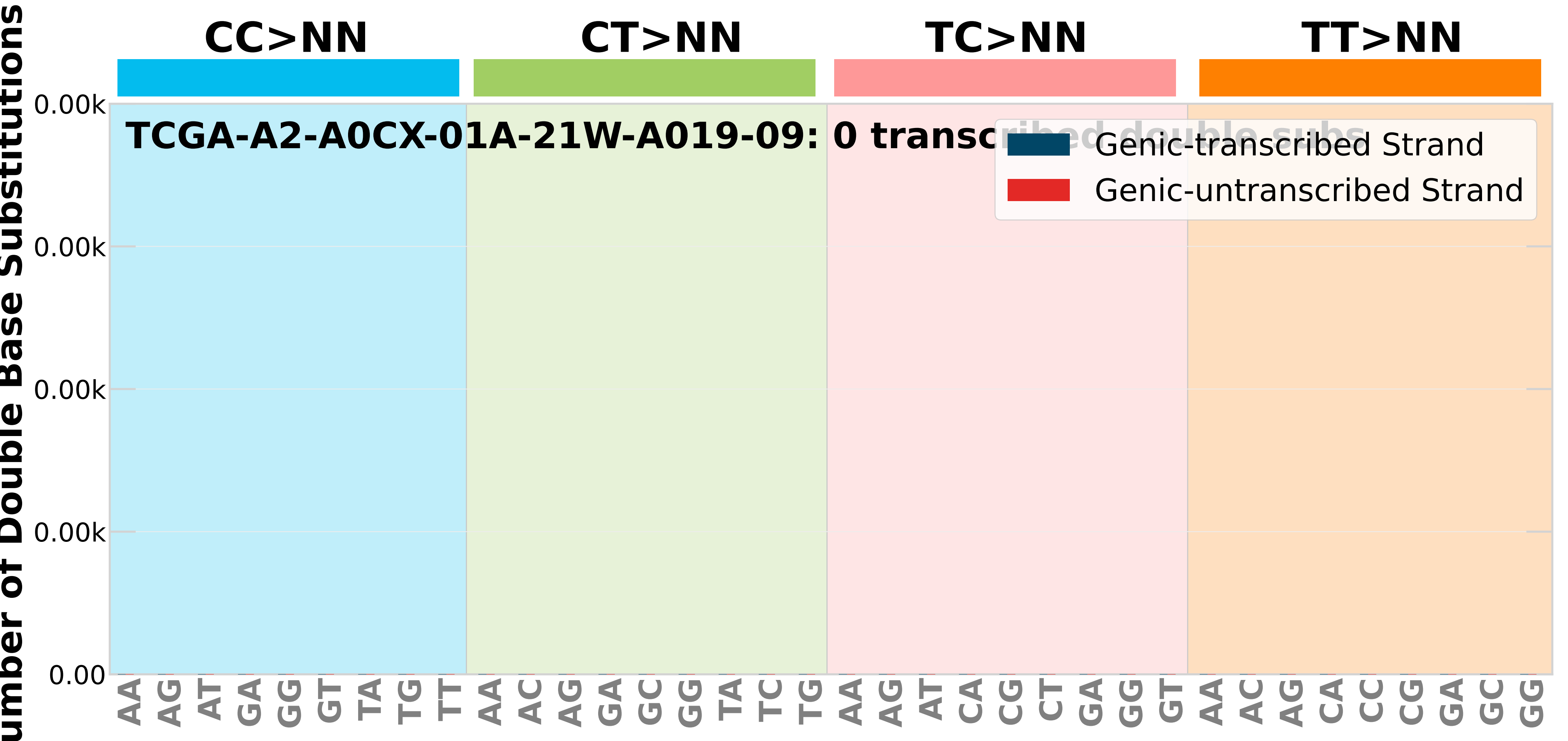
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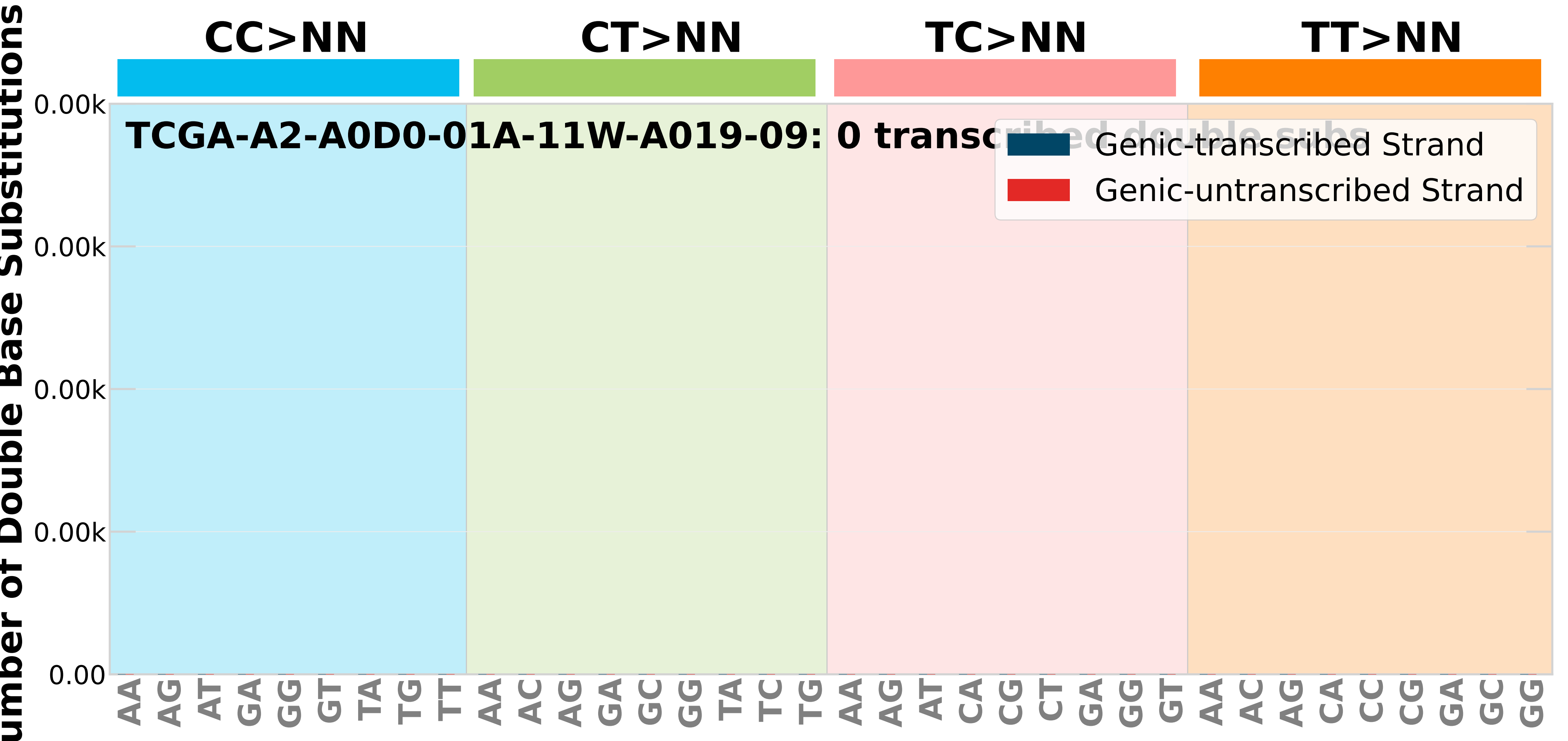


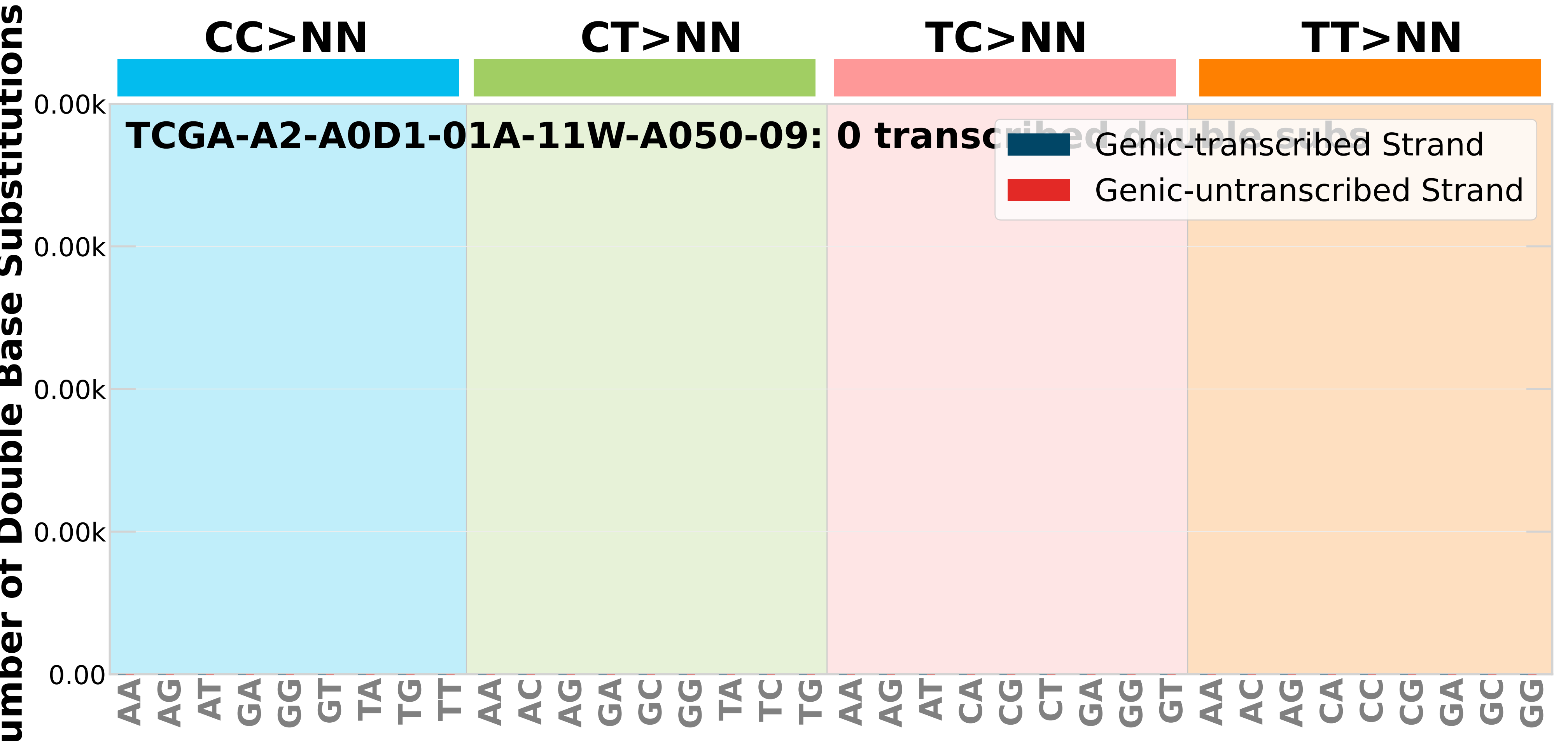
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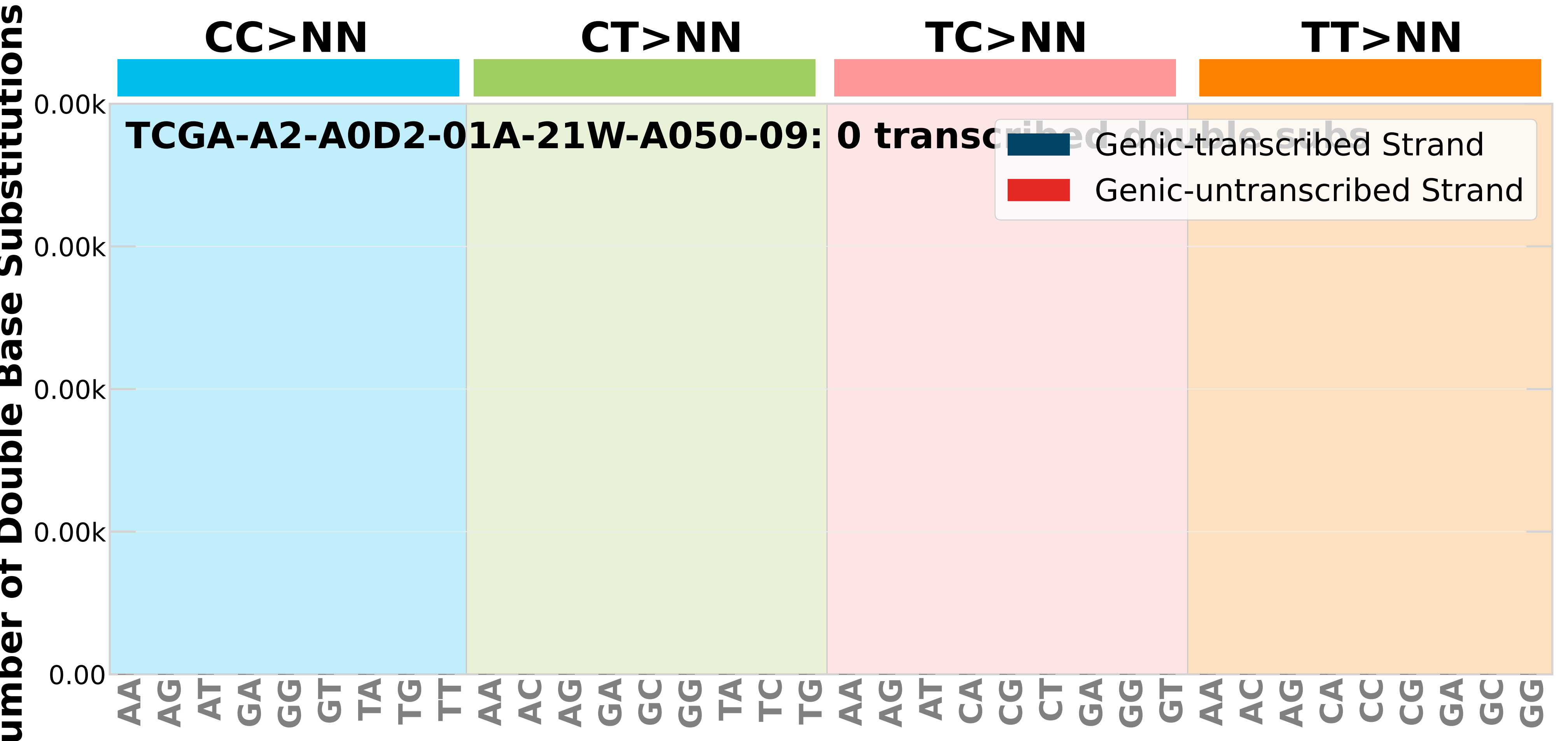


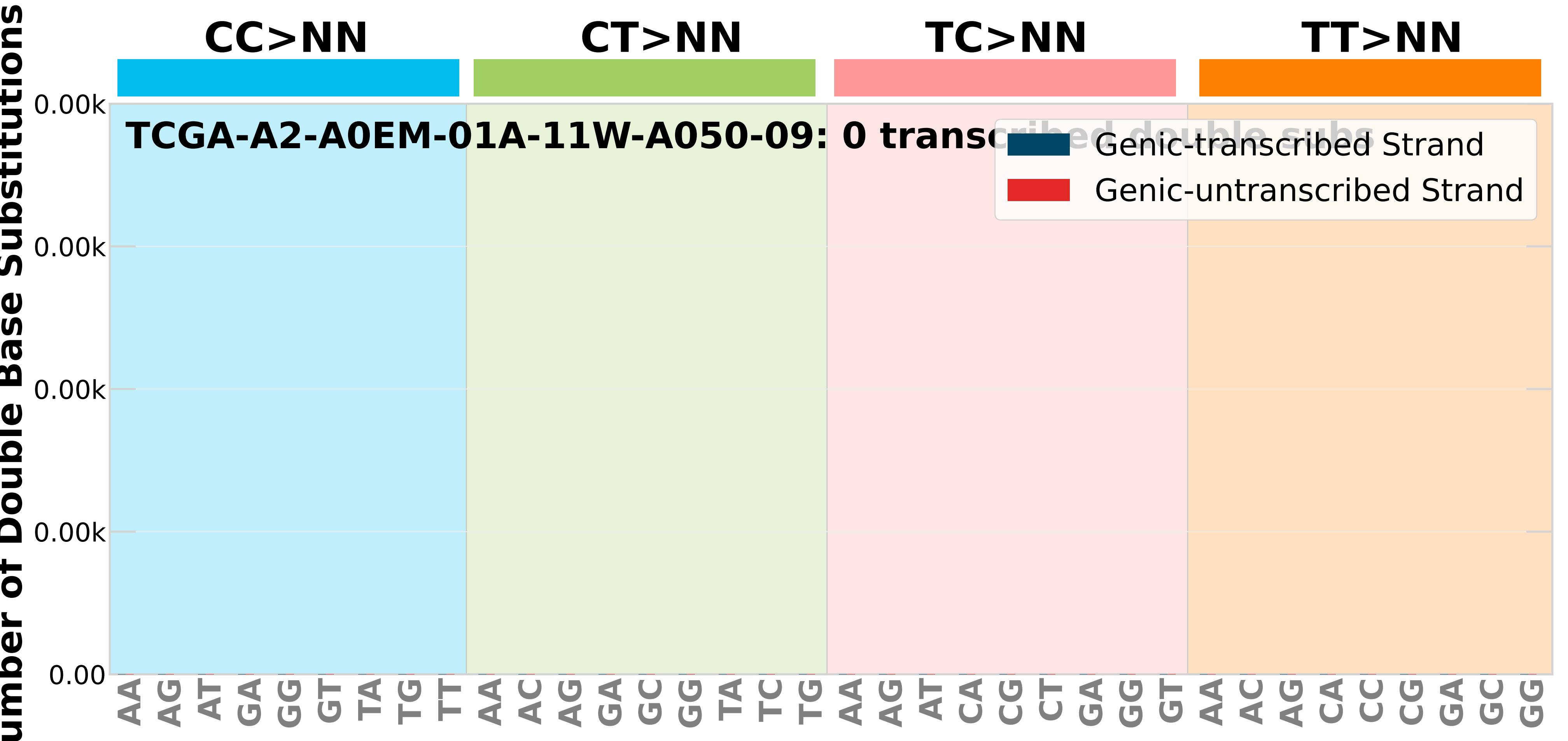


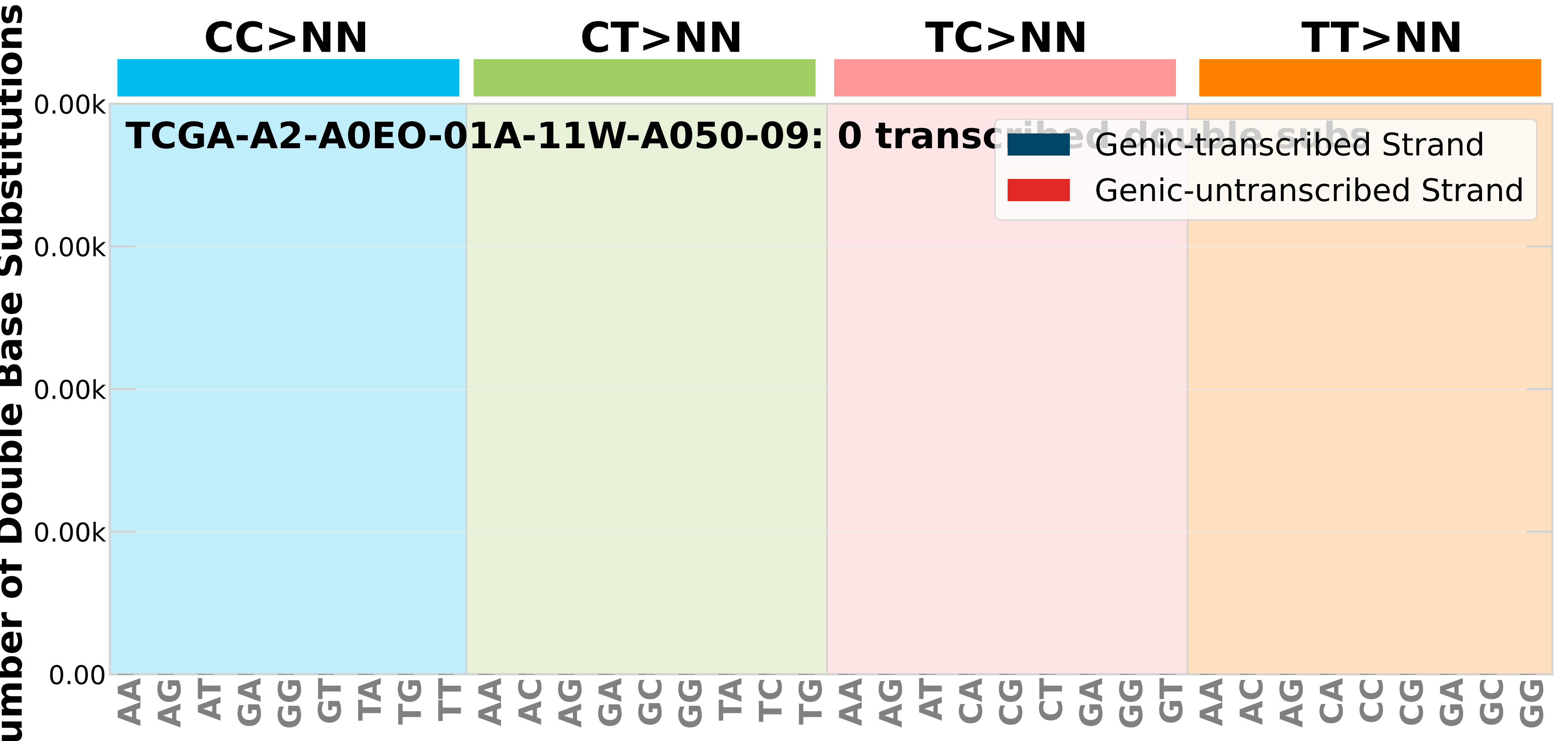


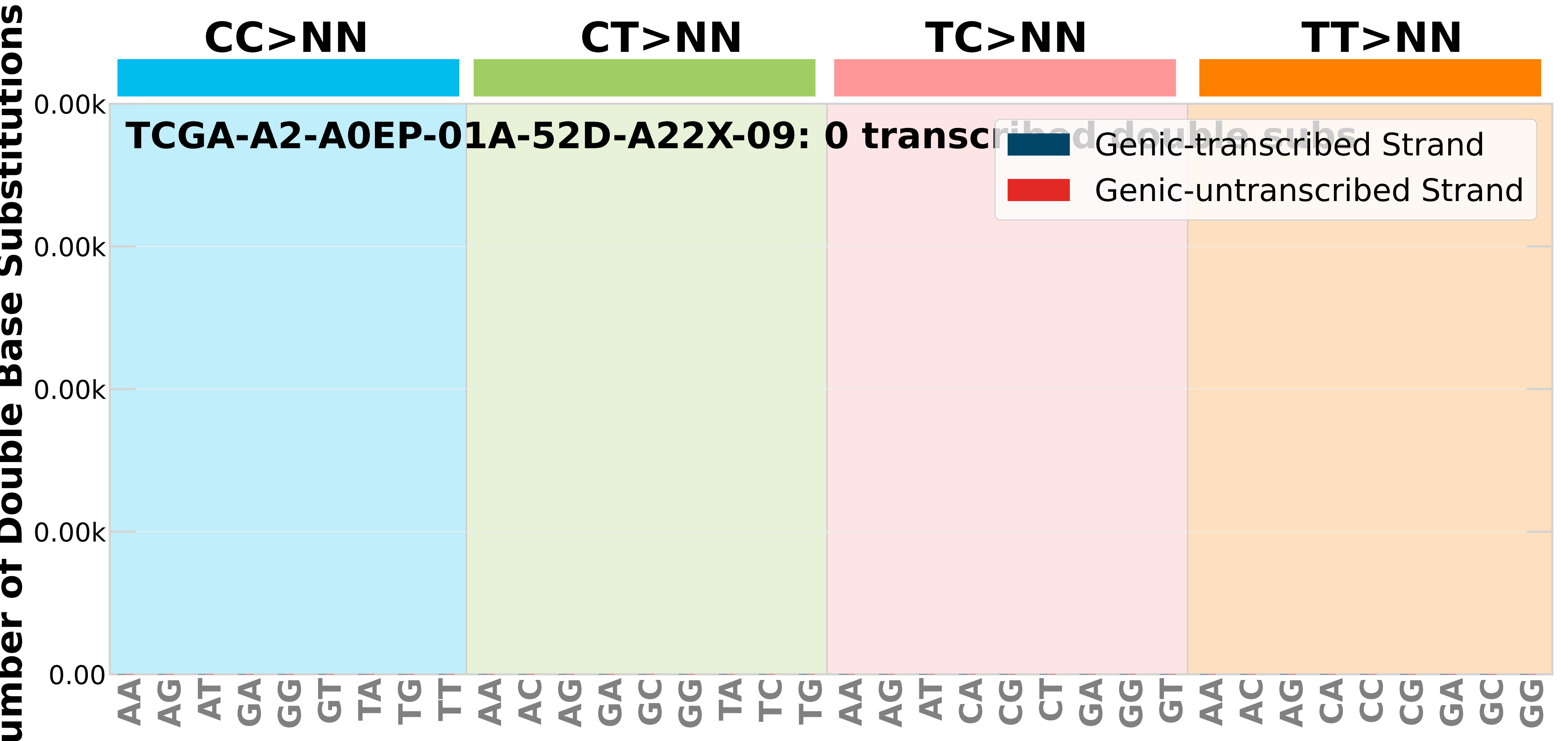


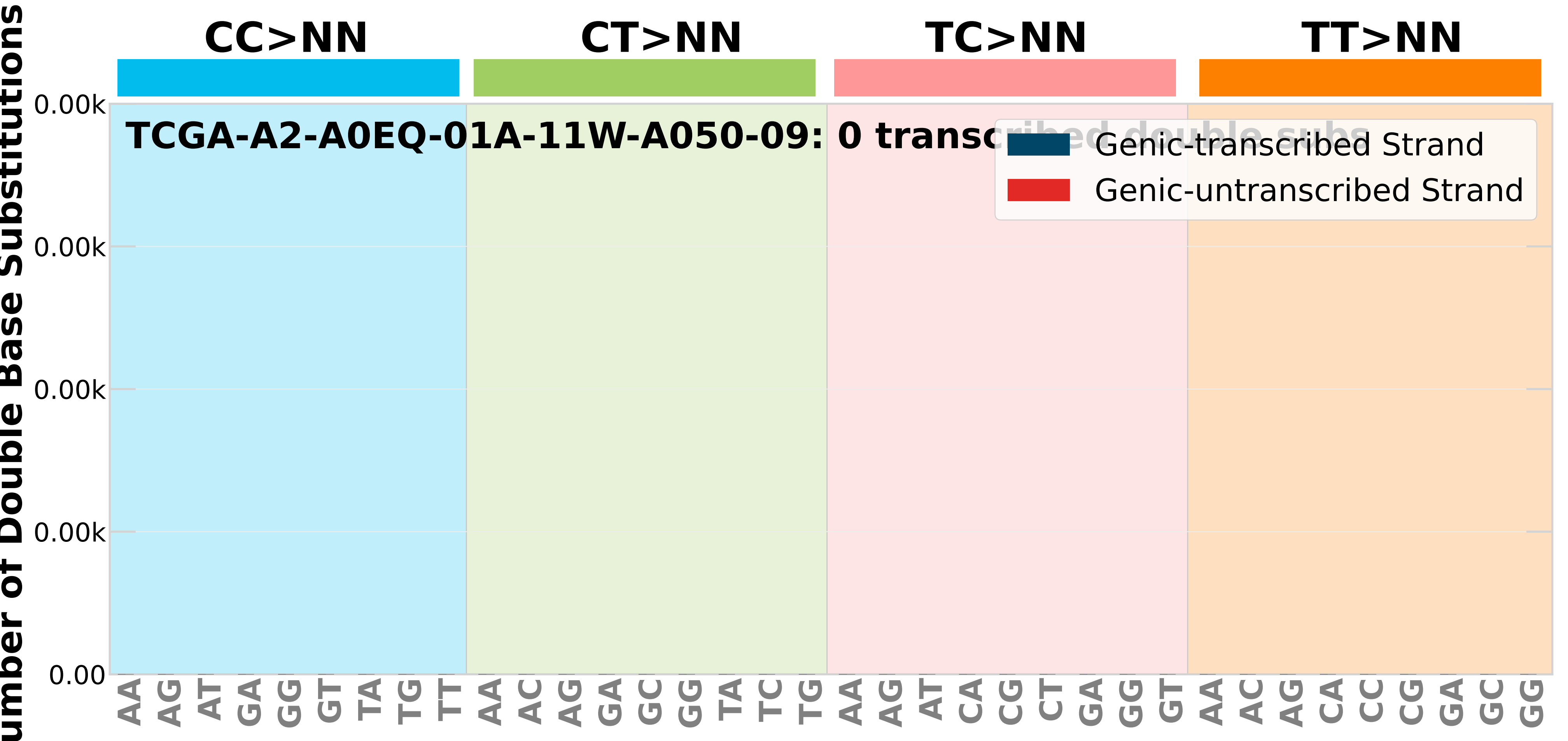


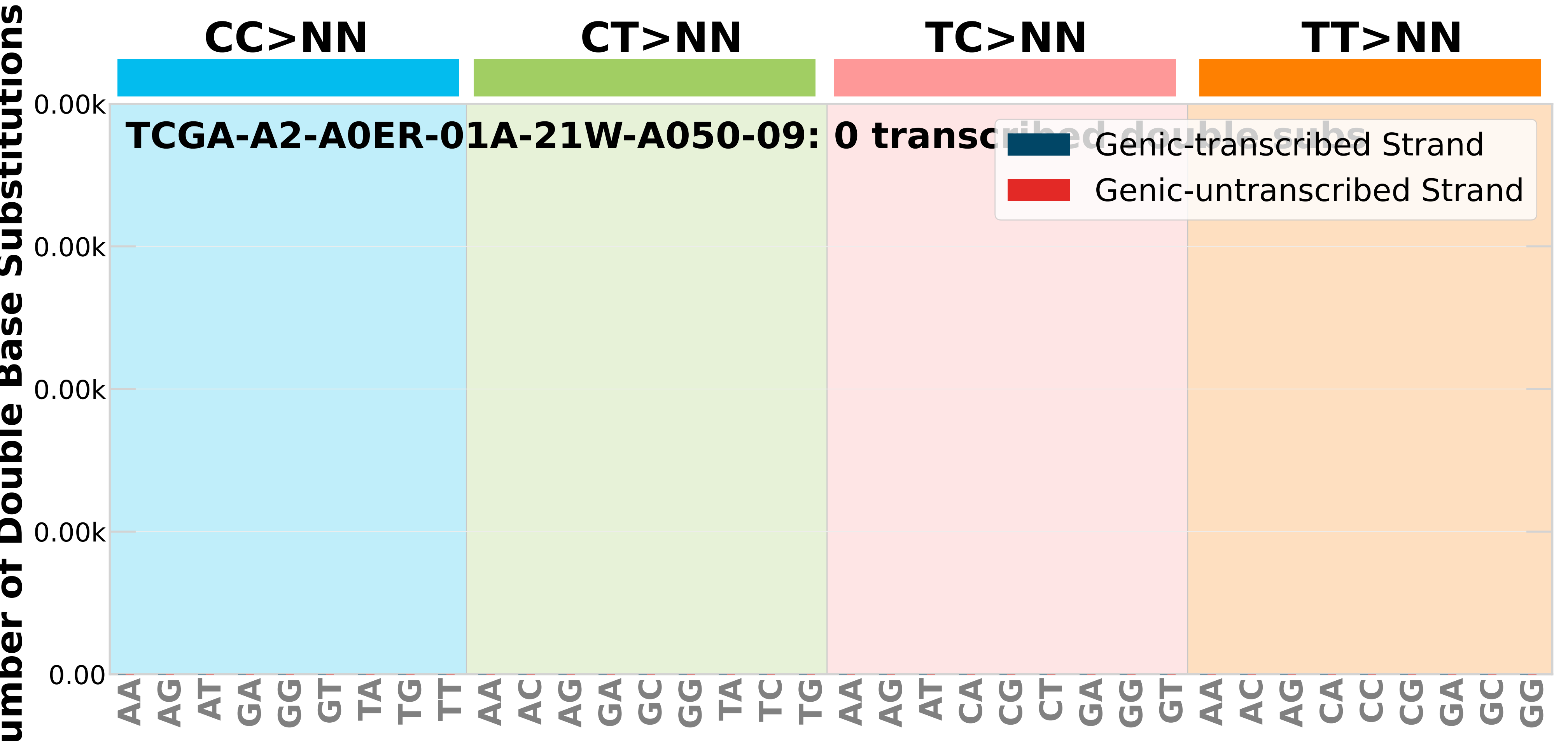


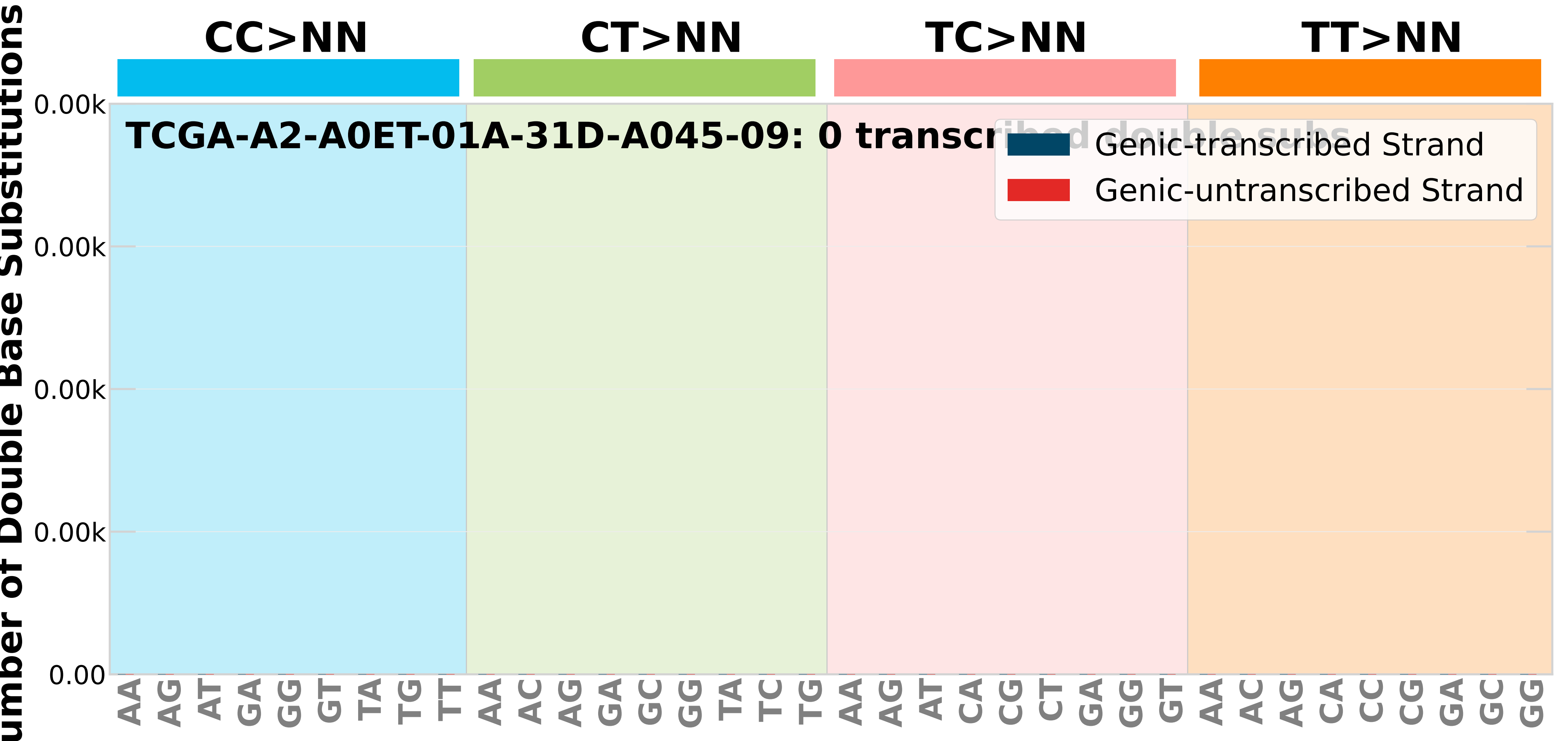


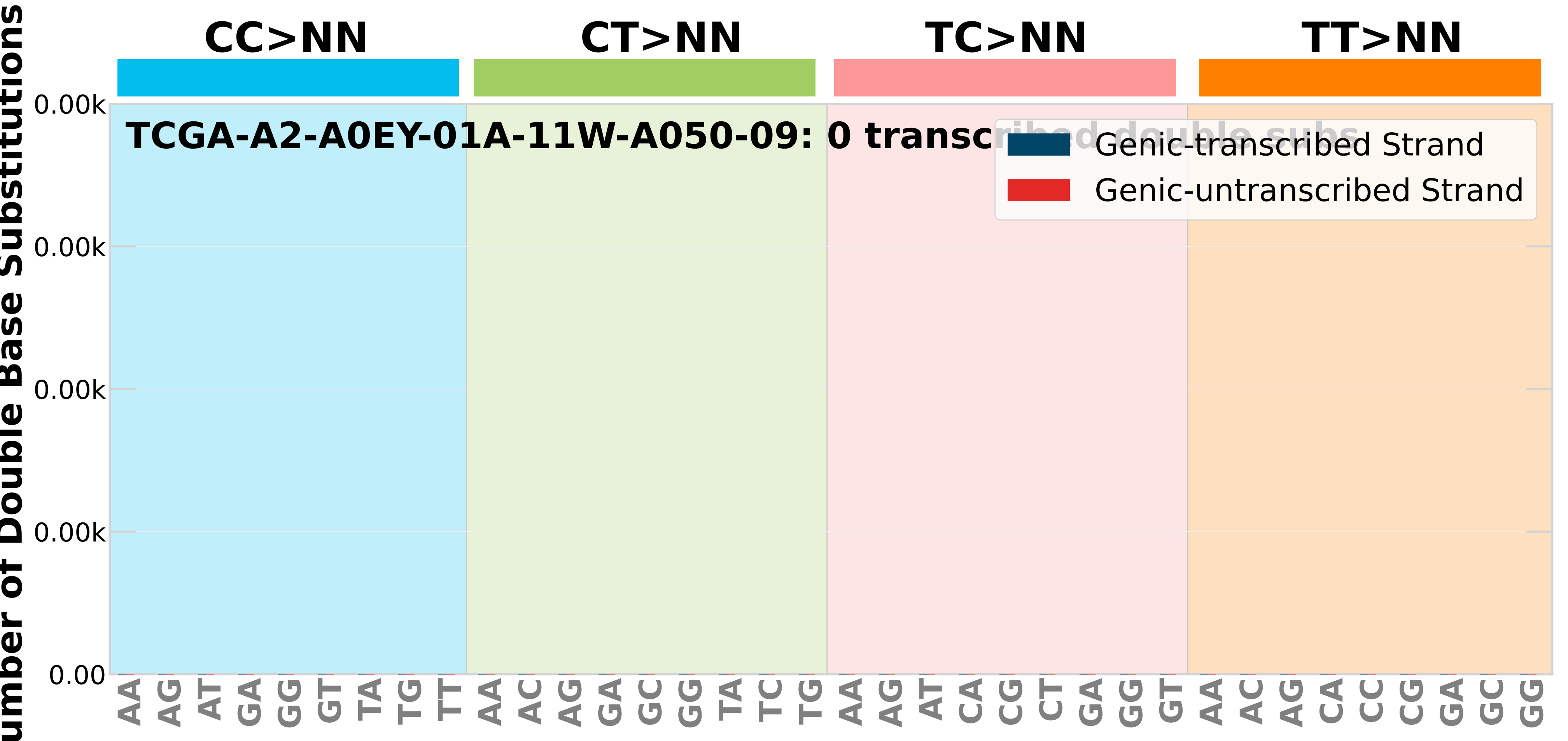


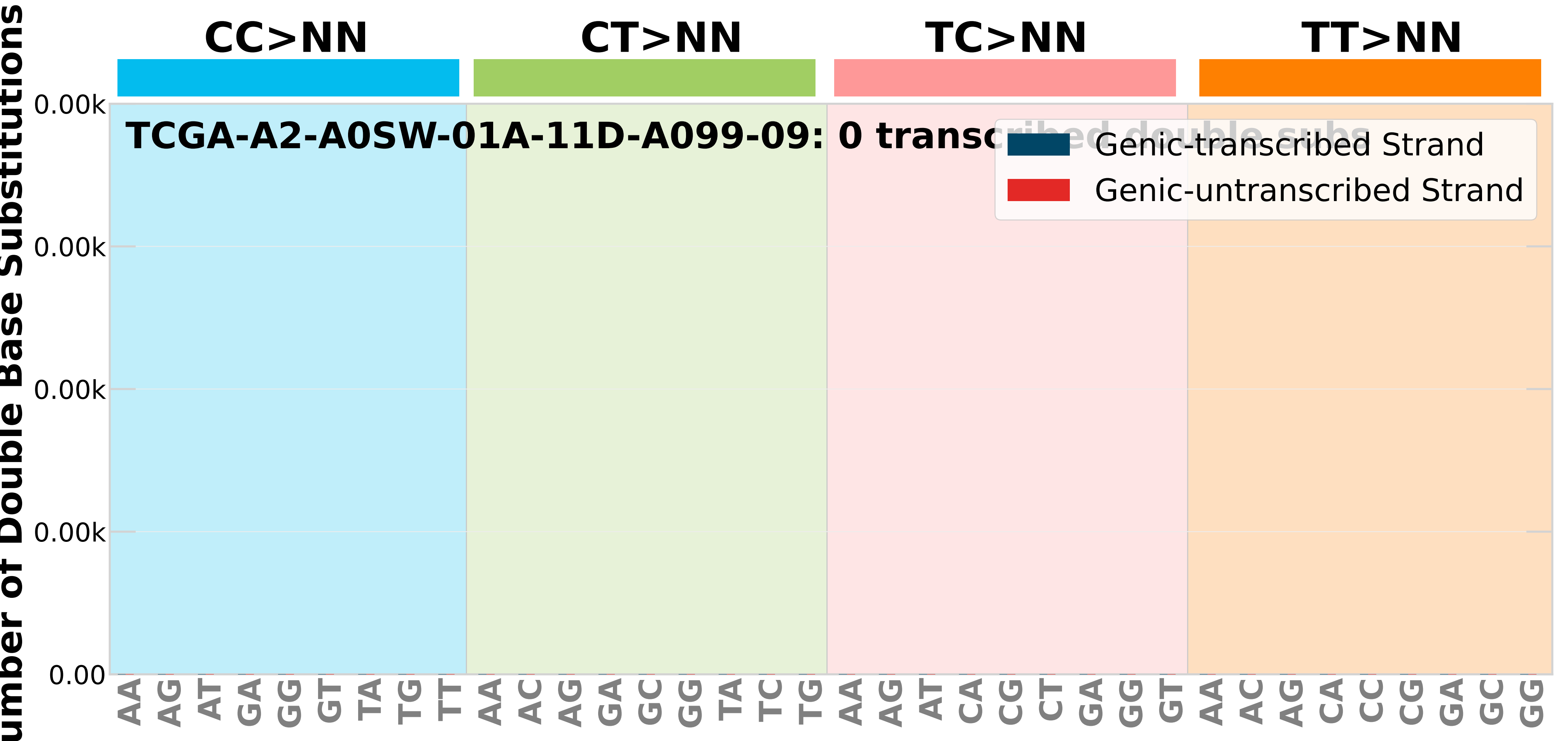


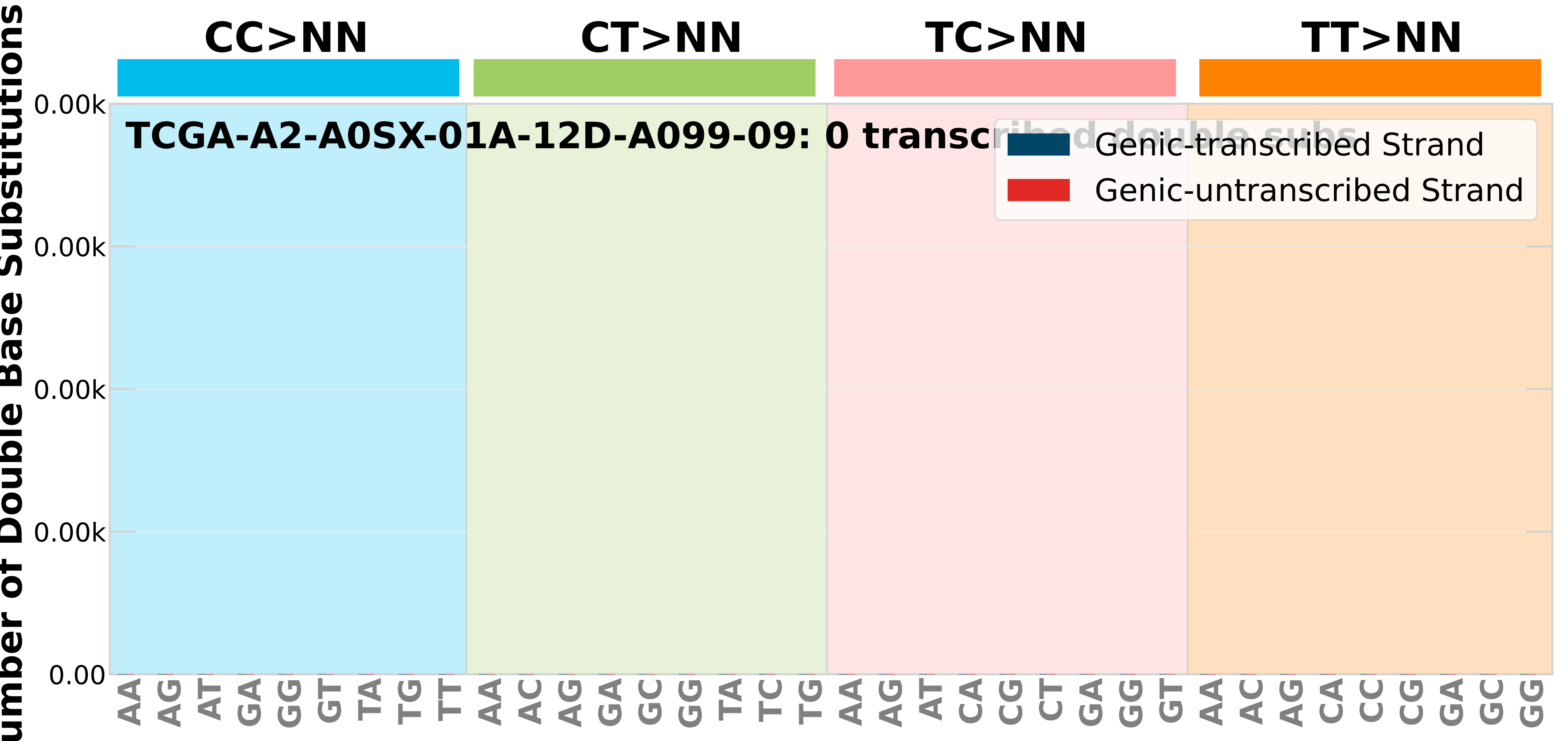


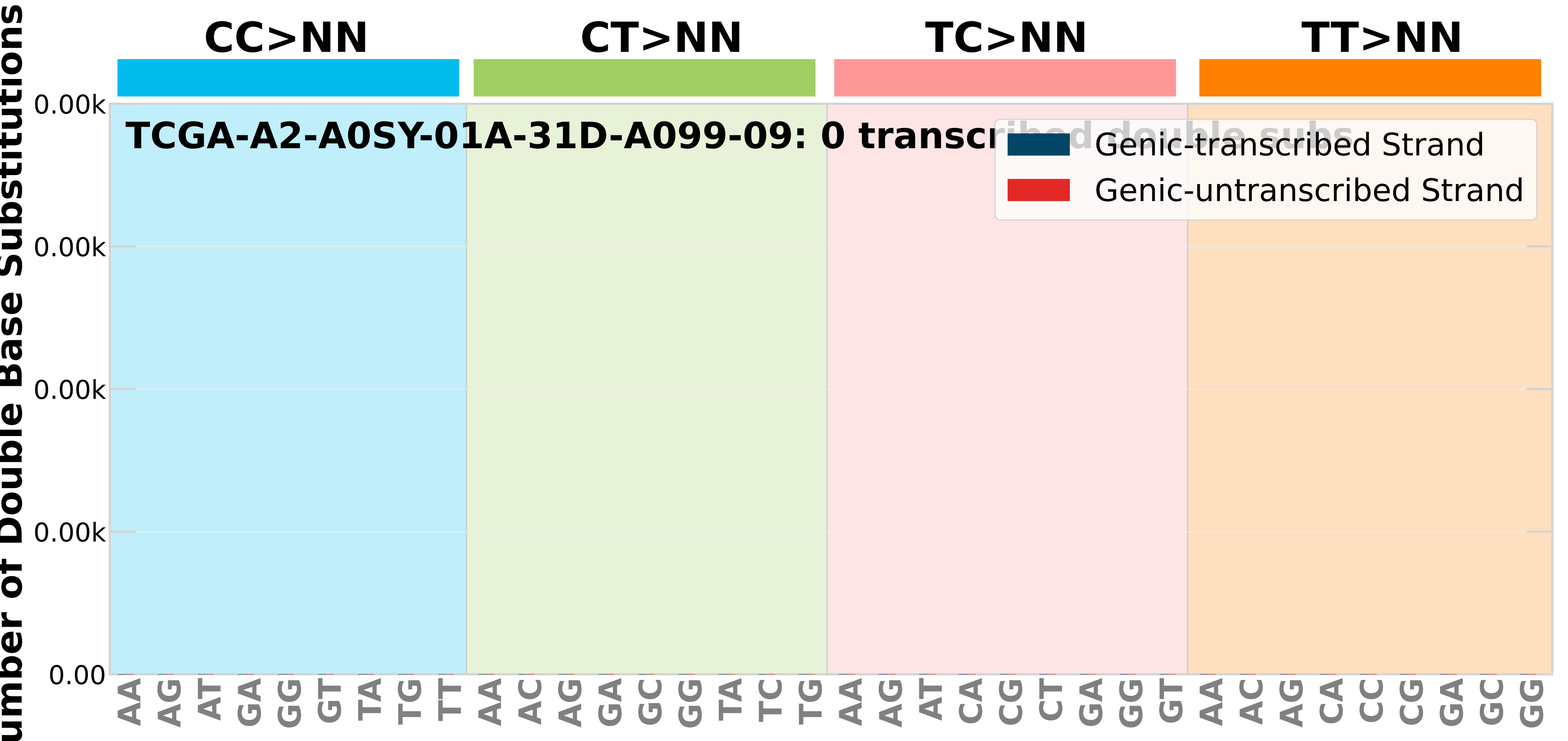


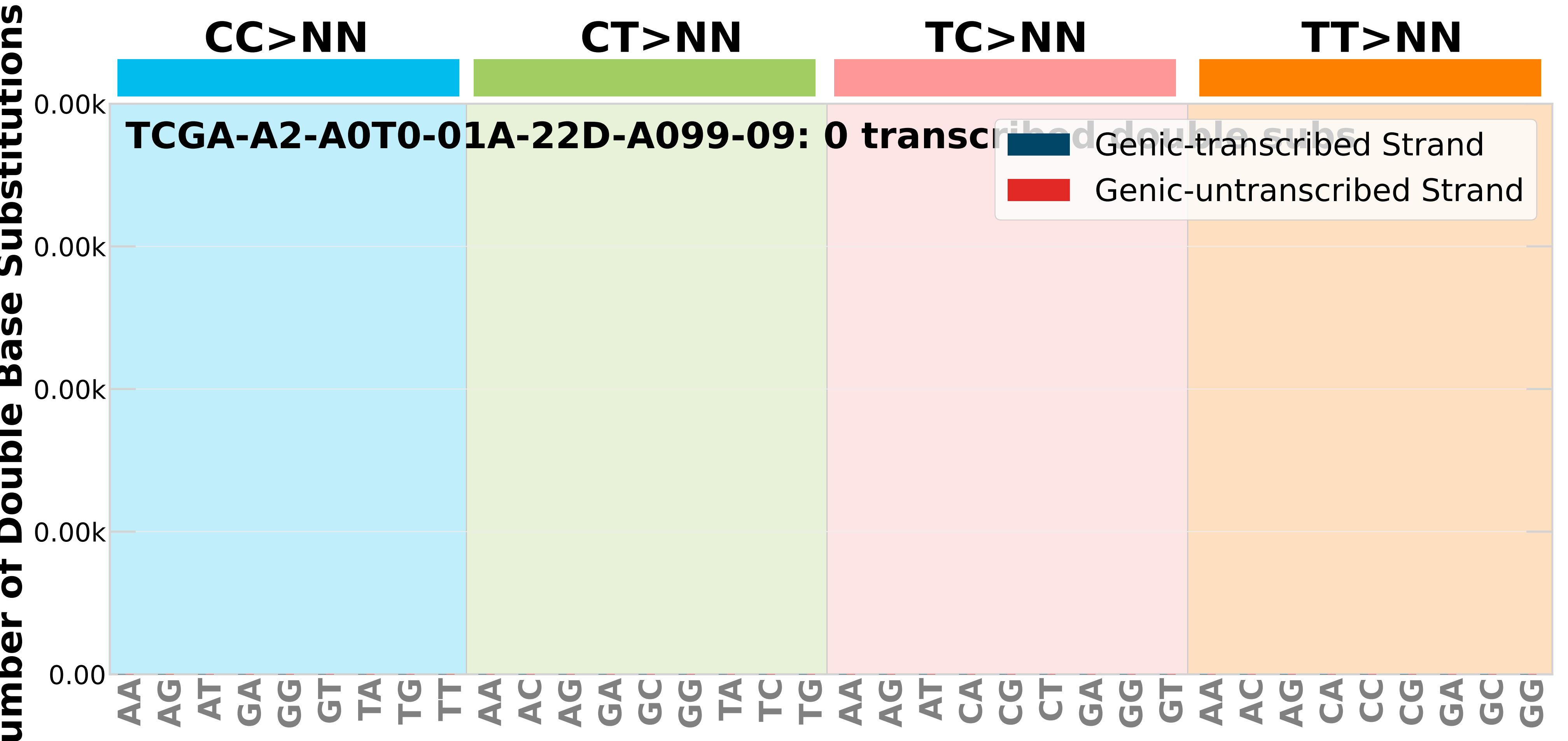












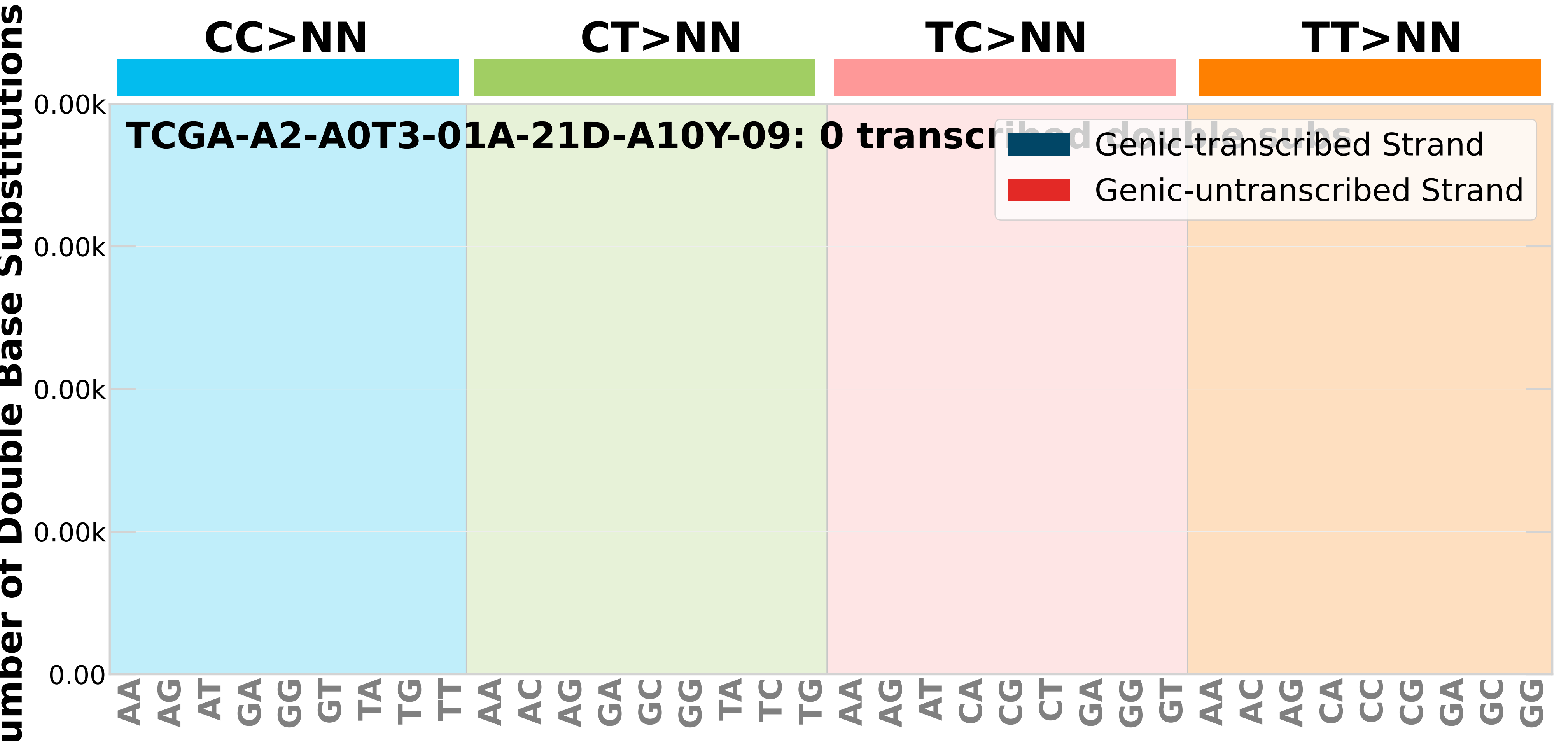
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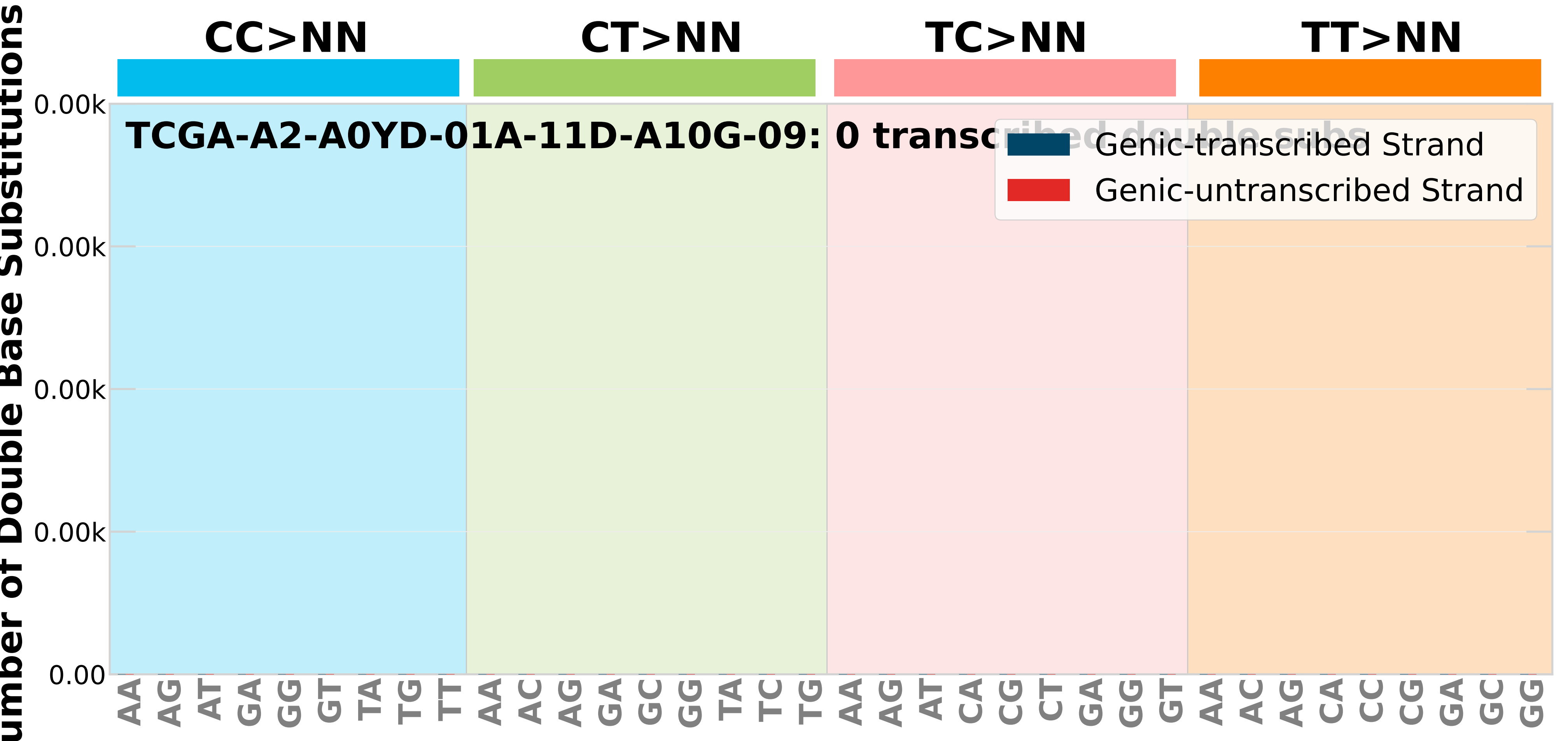
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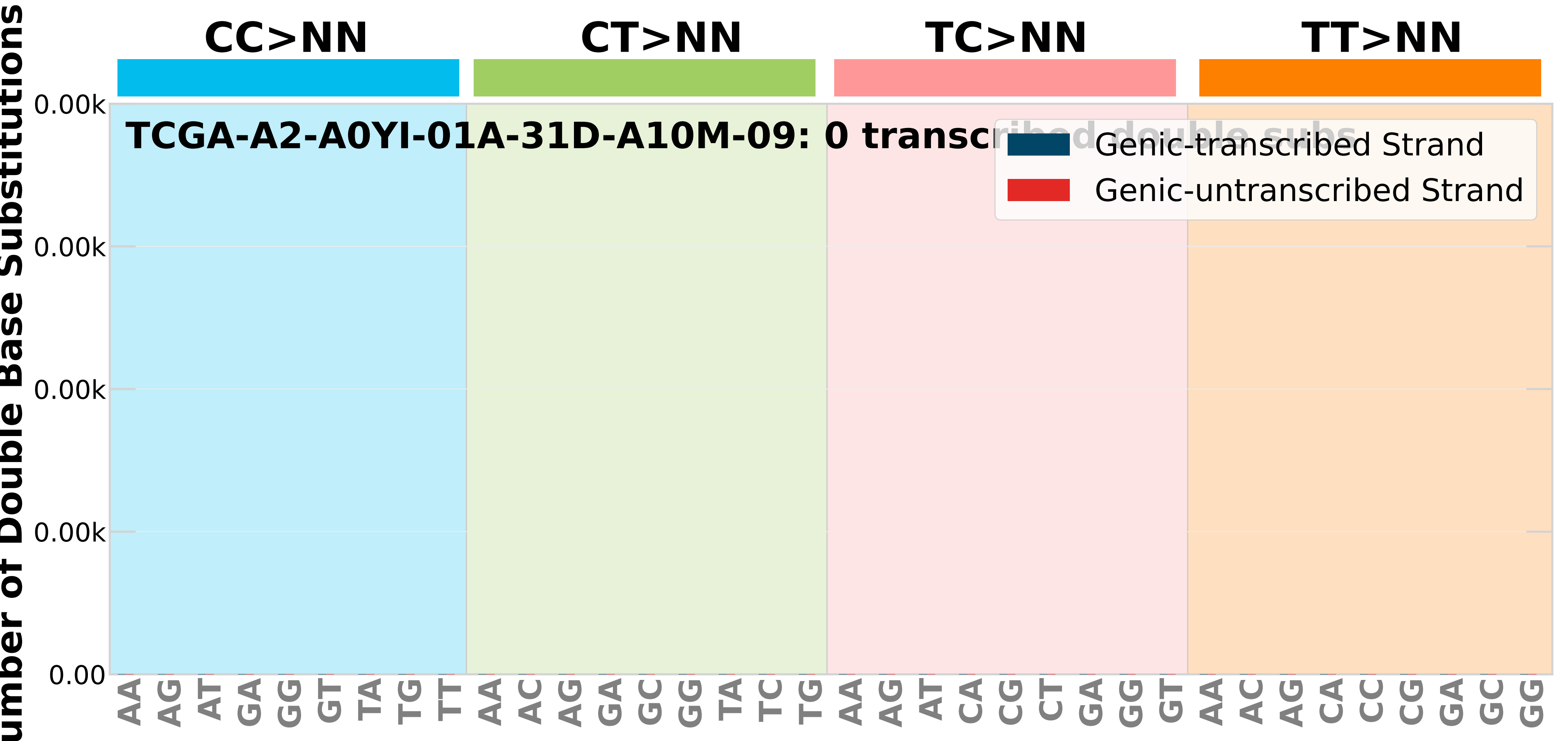
Genic-transcribed Strand
Genic-untranscribed Strand

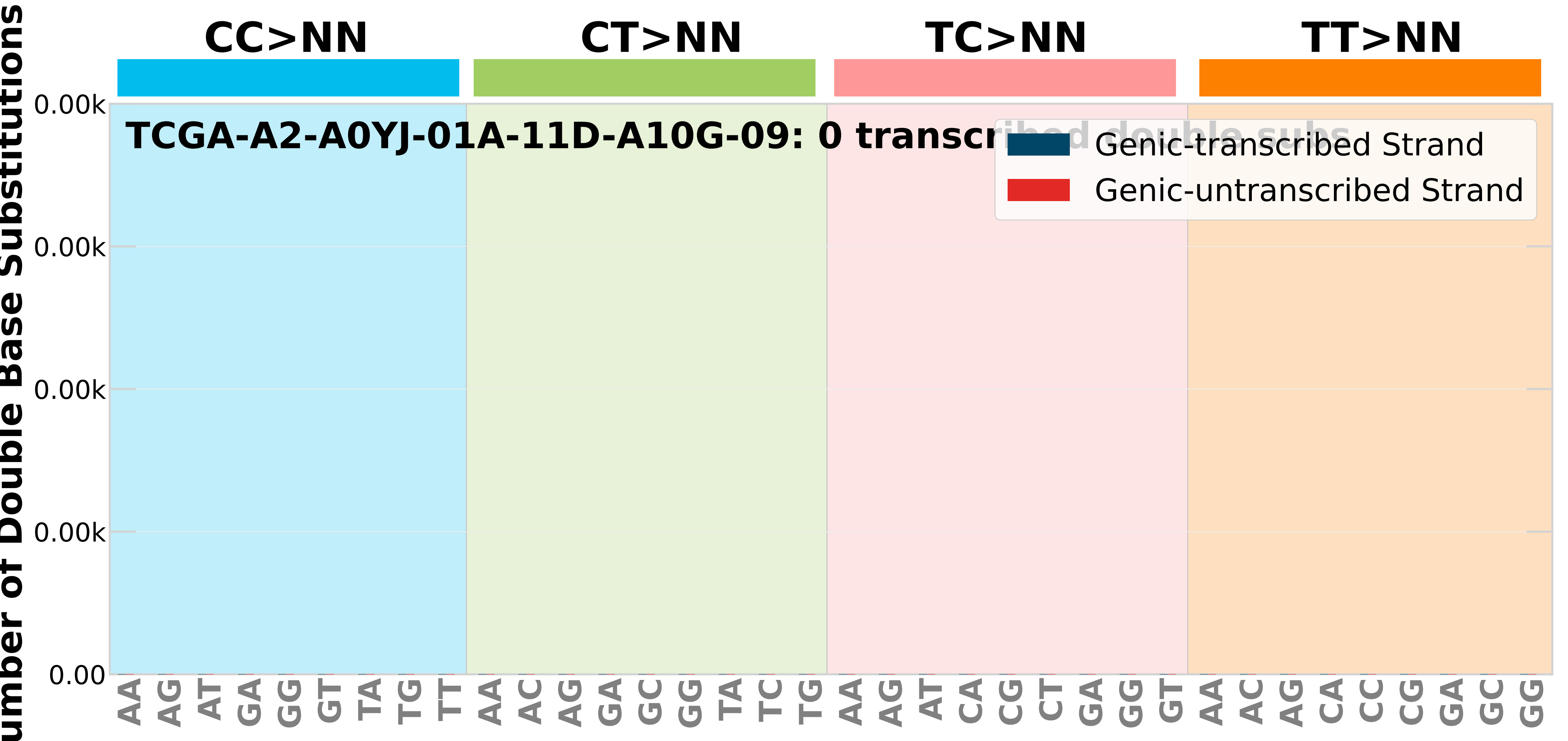
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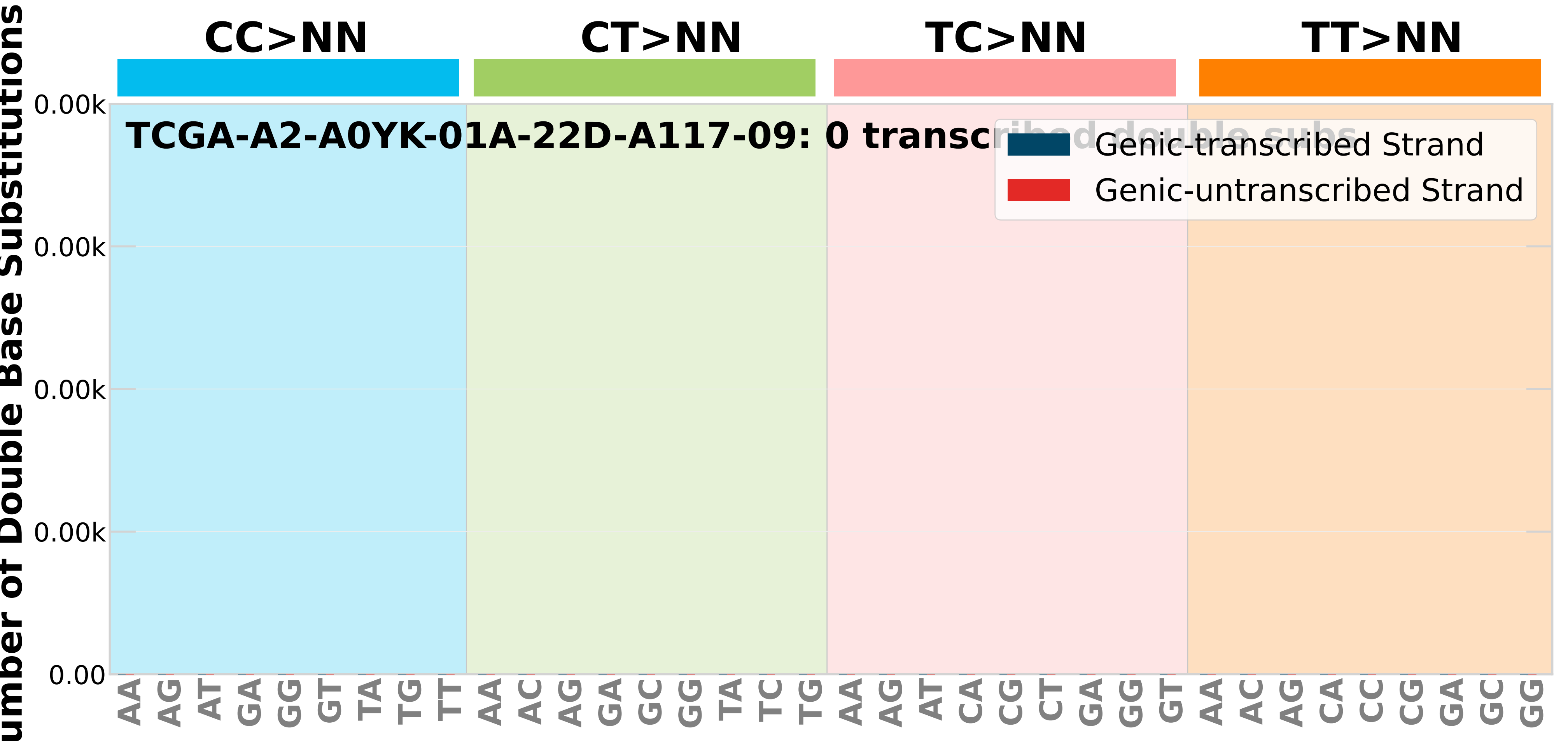
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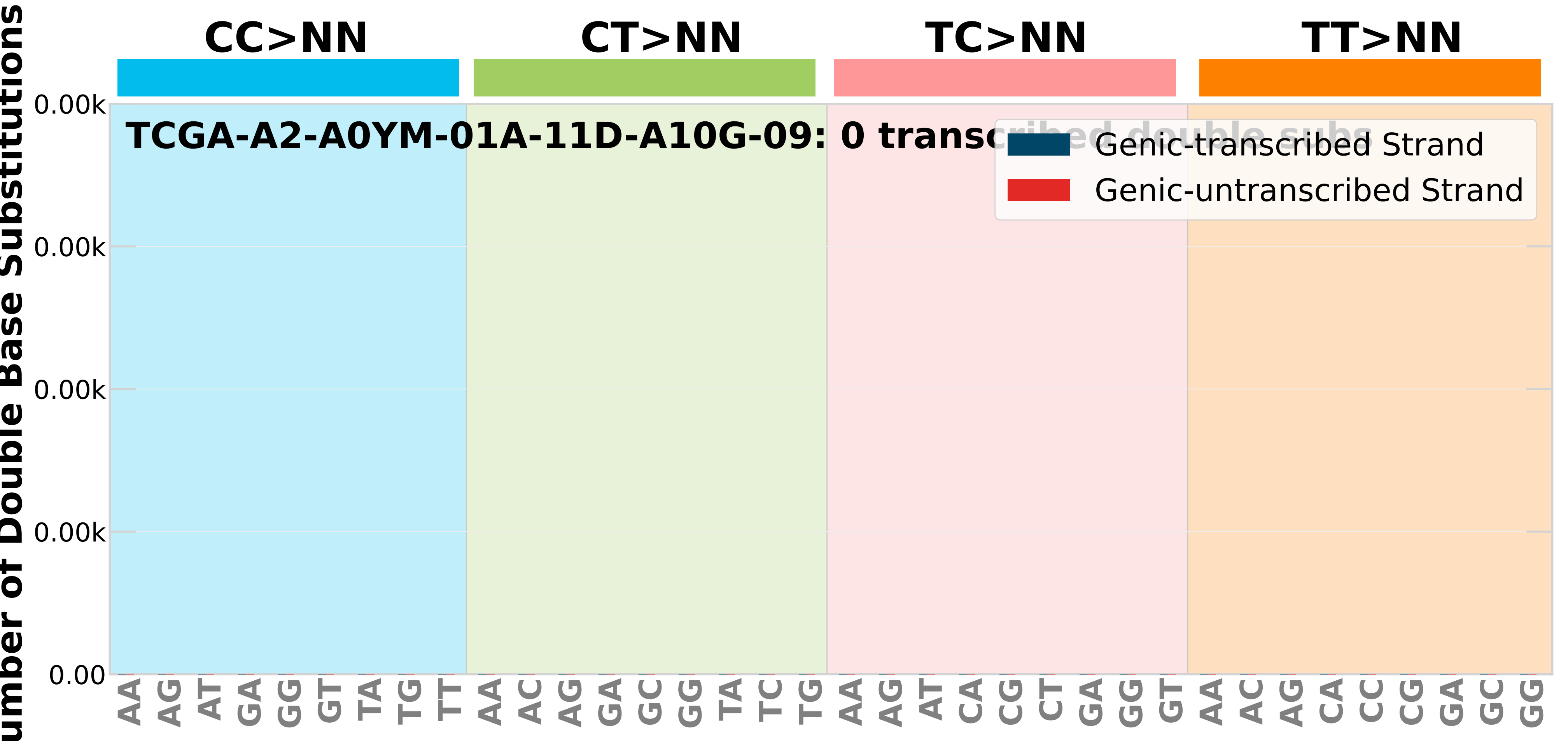


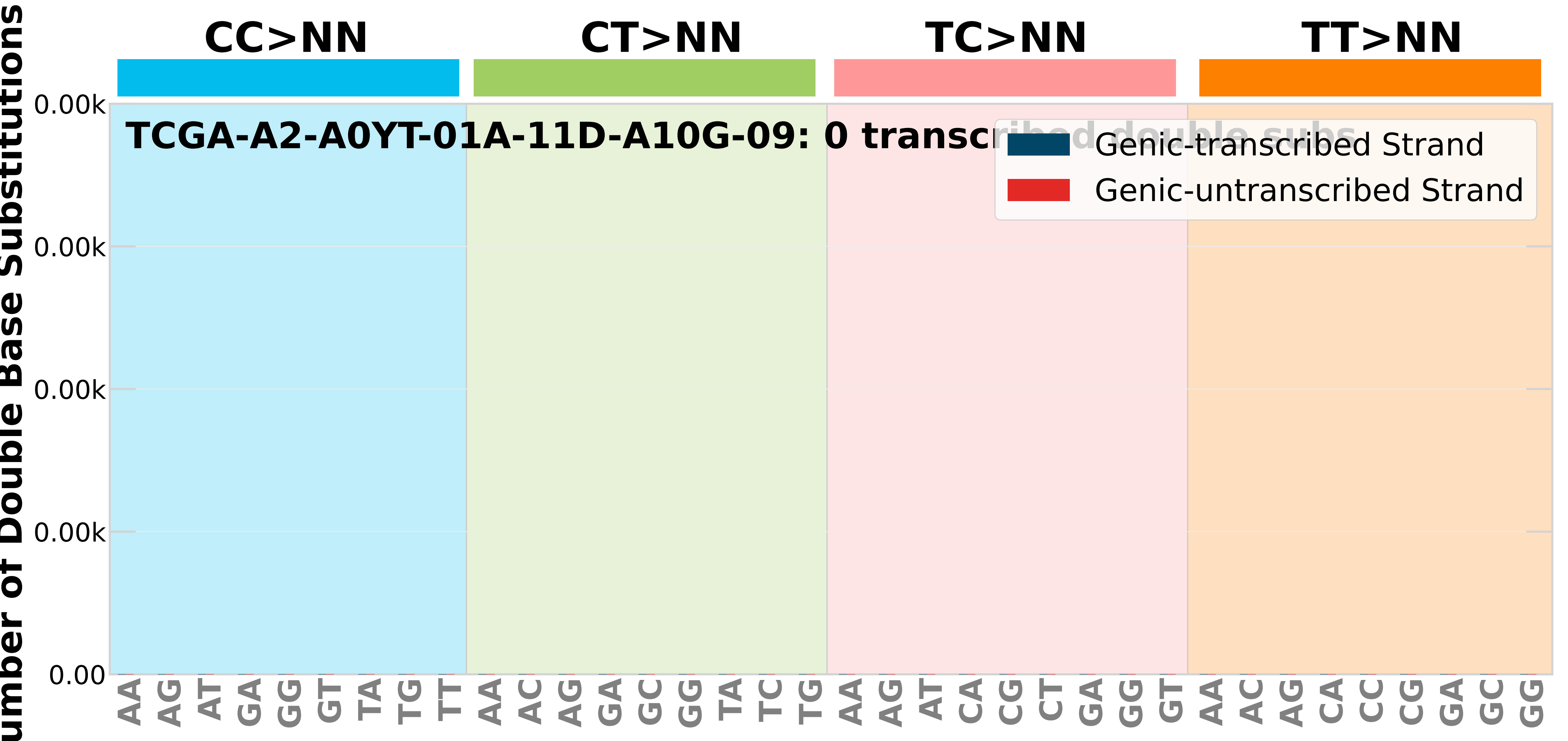


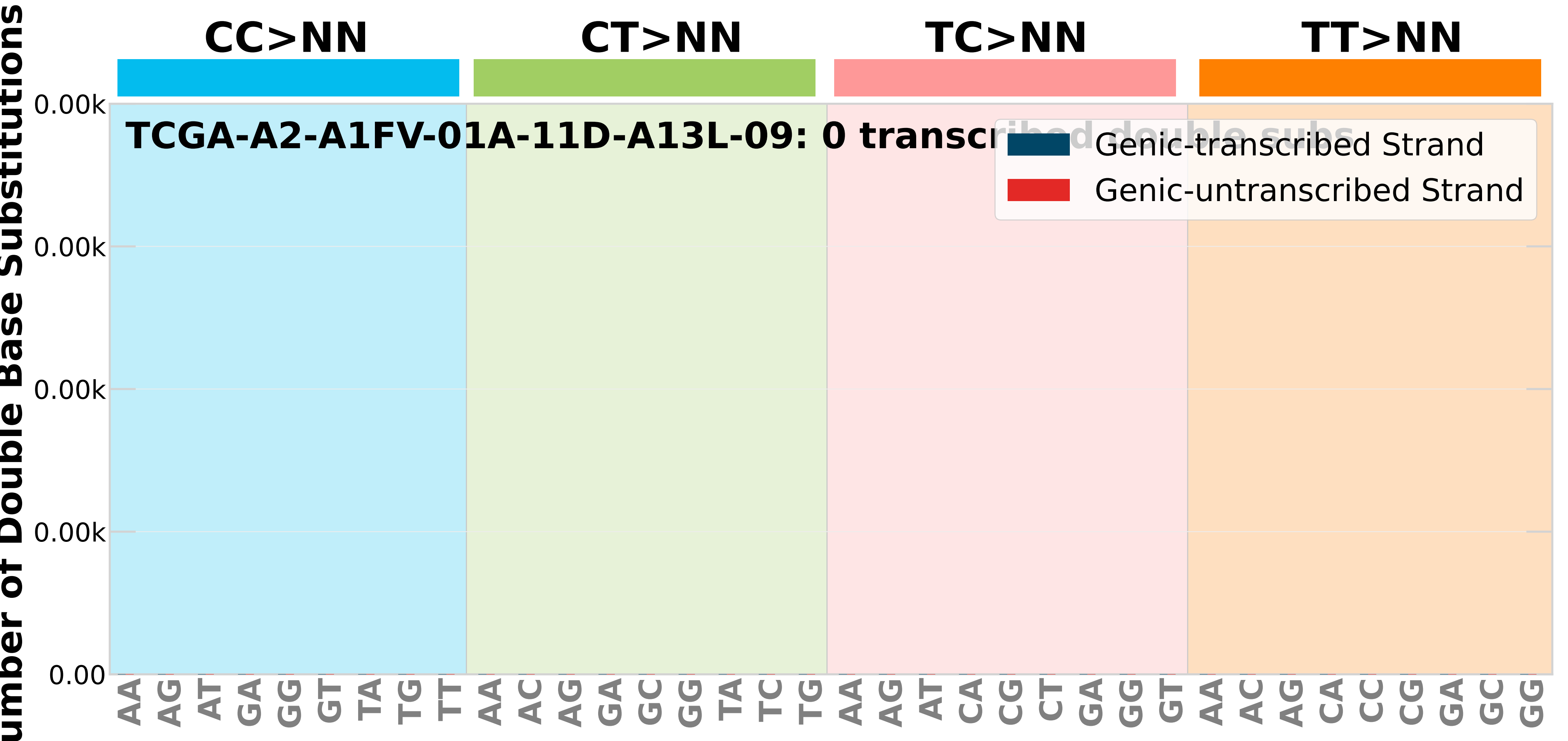


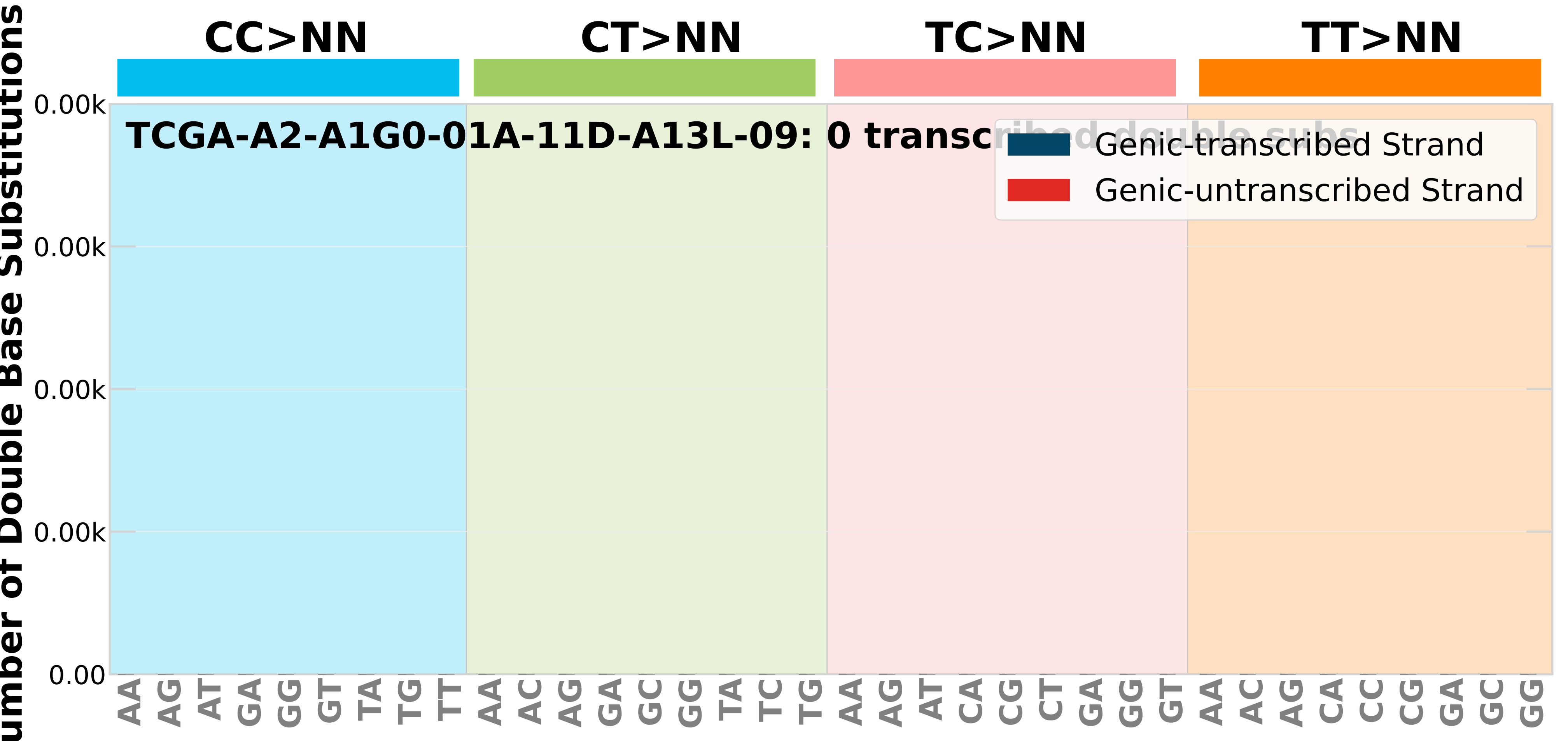


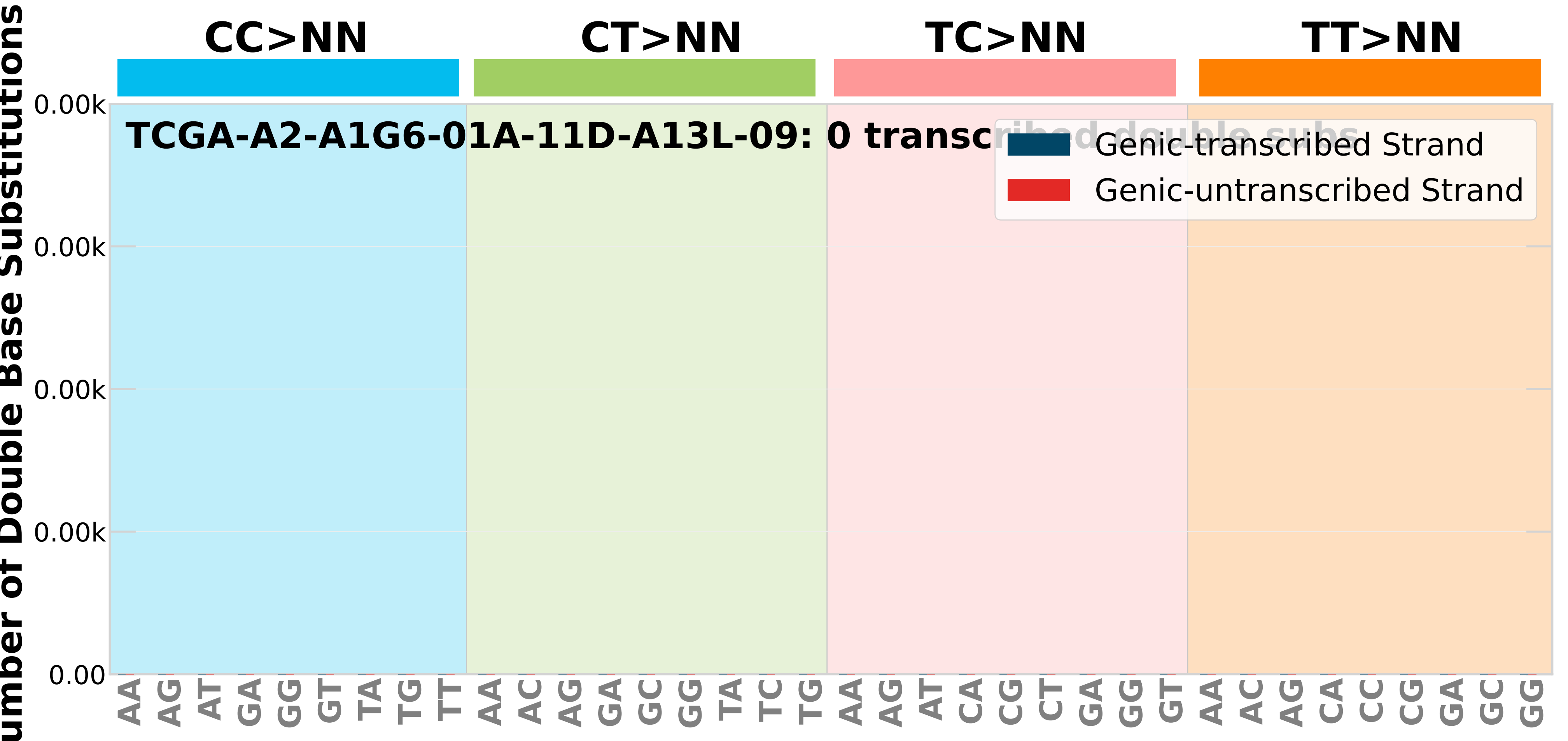


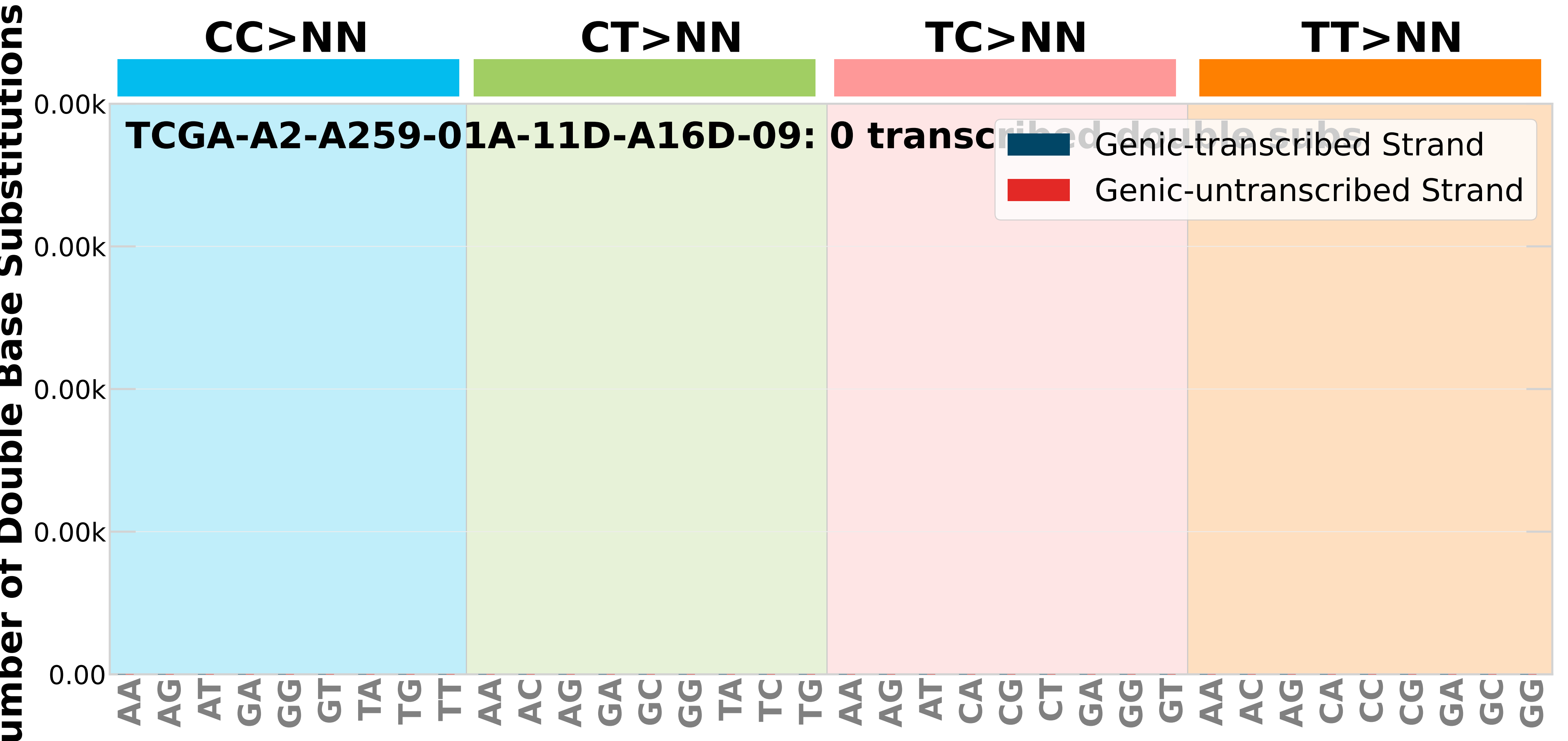


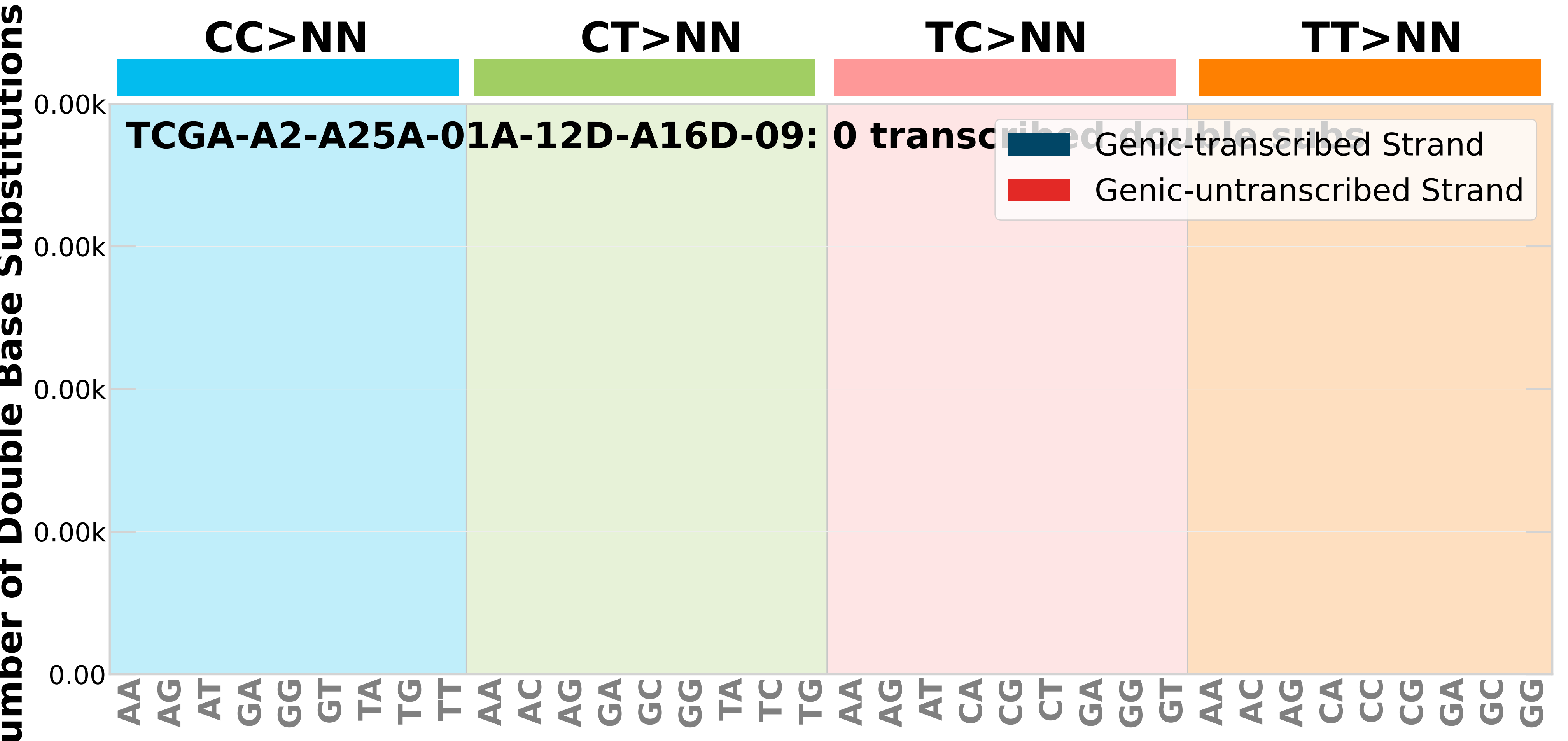


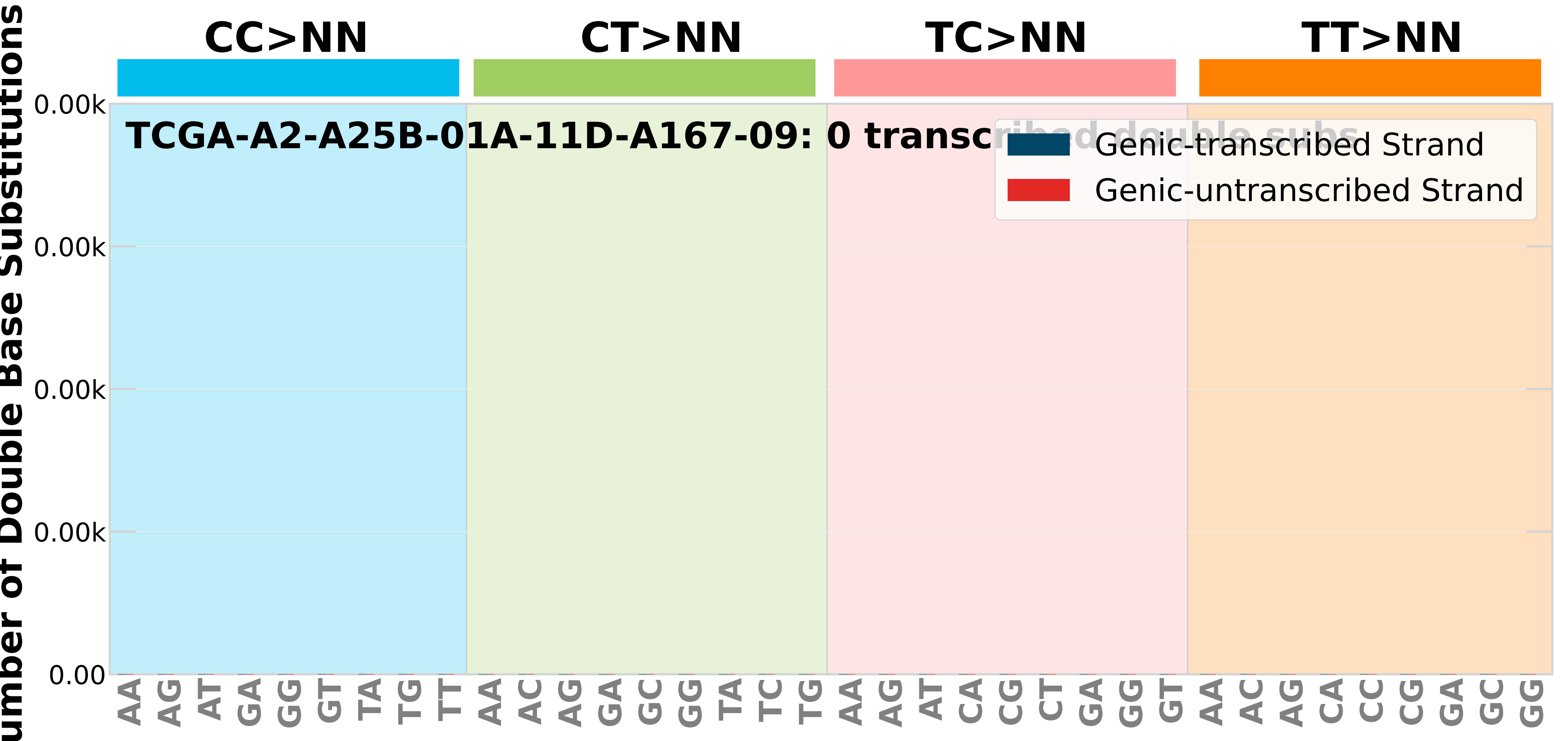


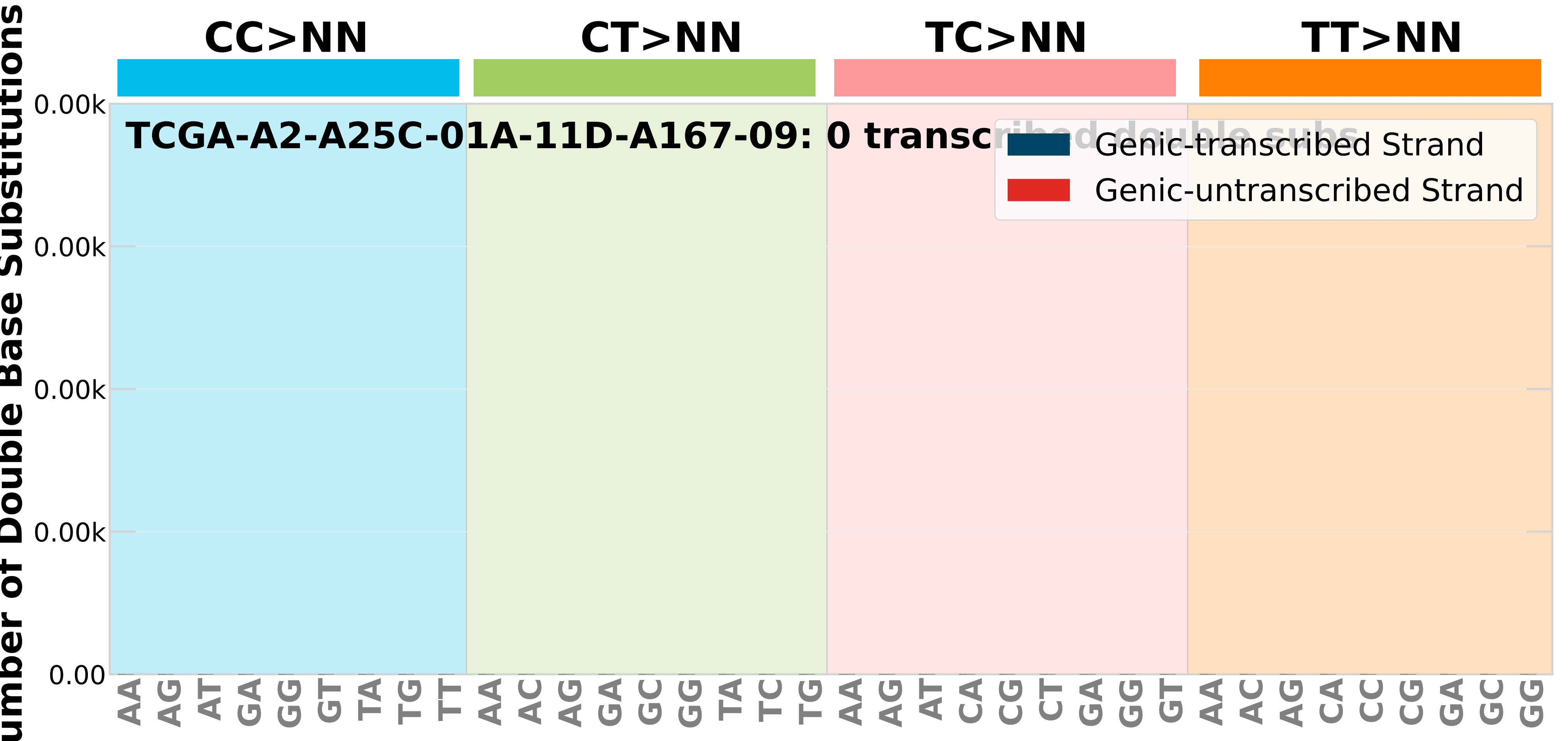


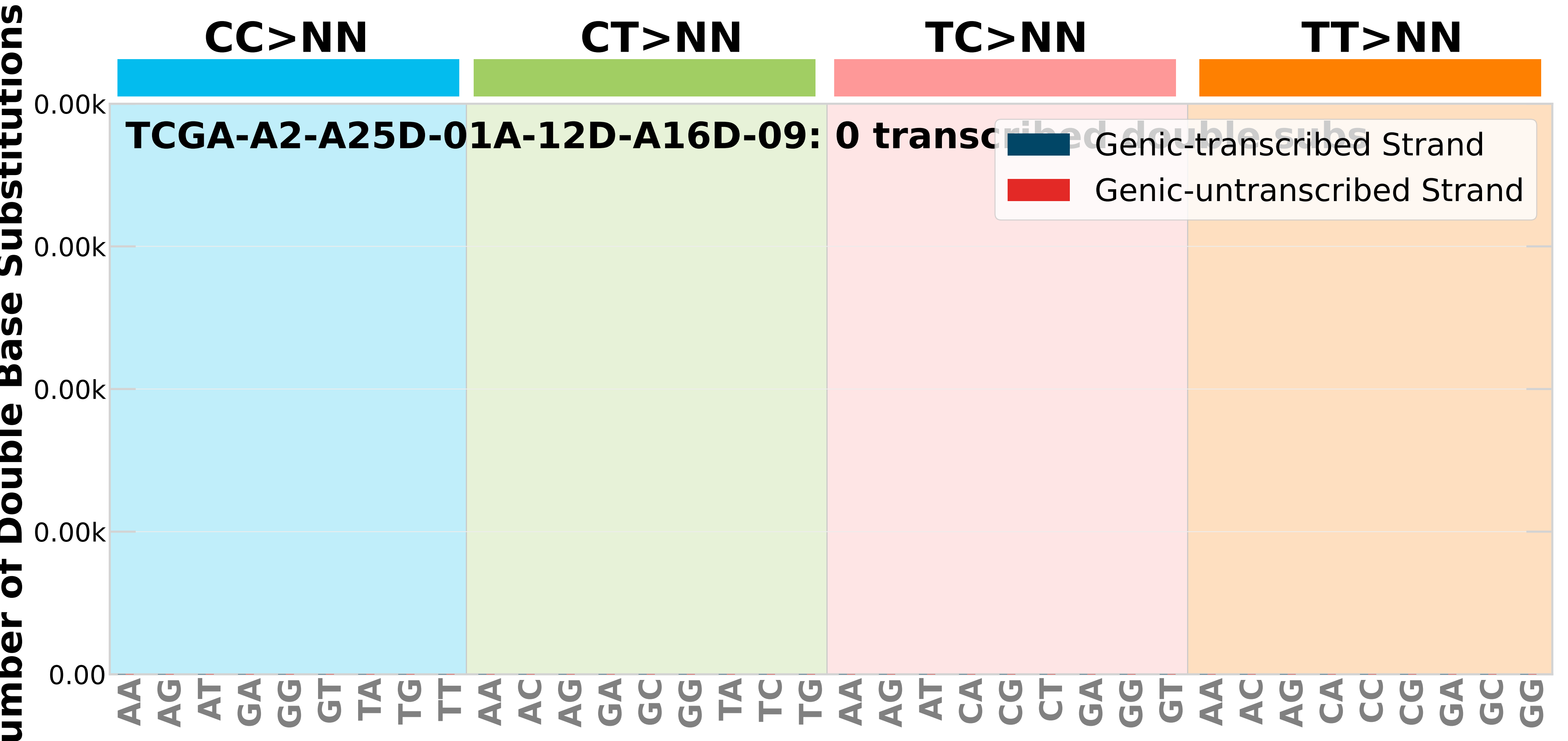


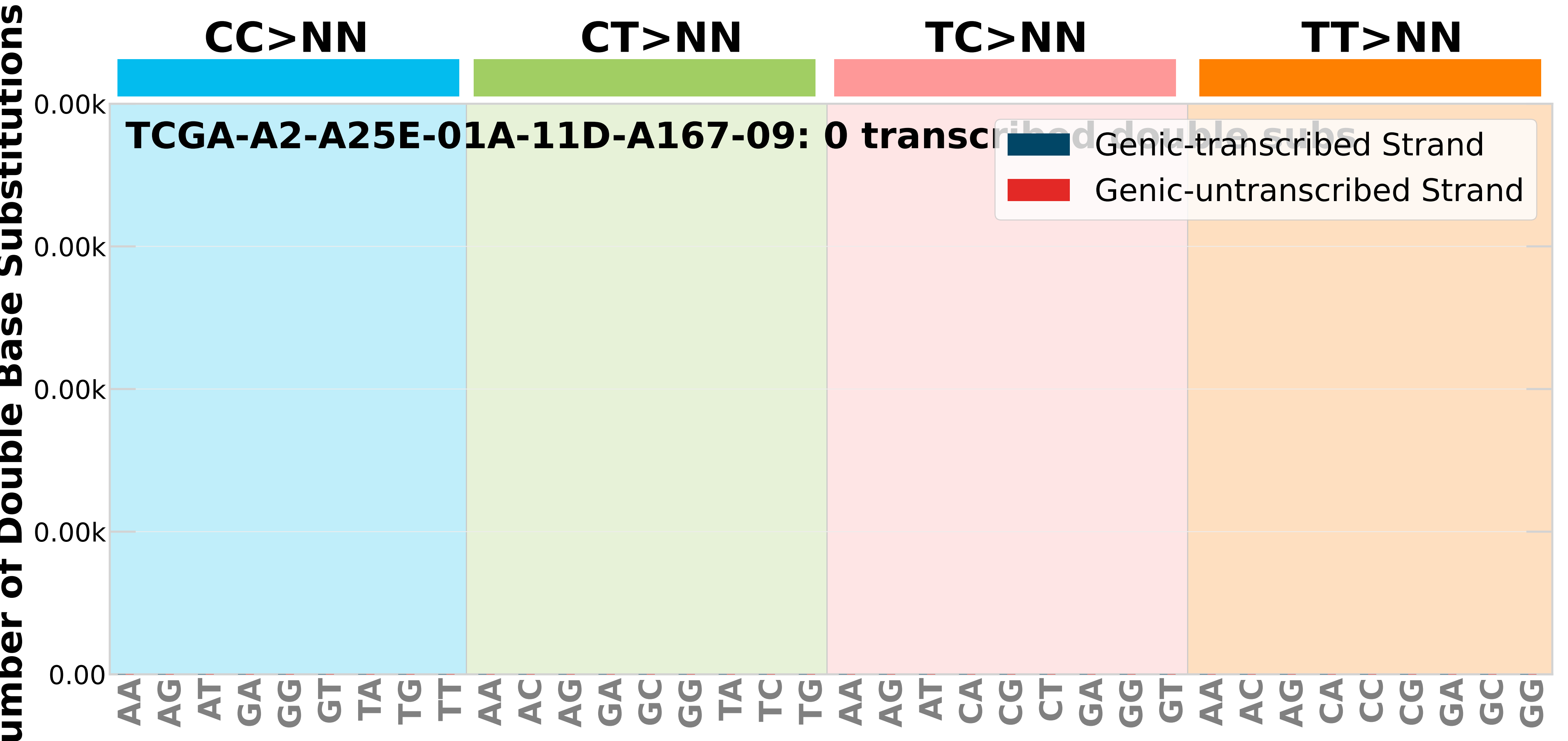


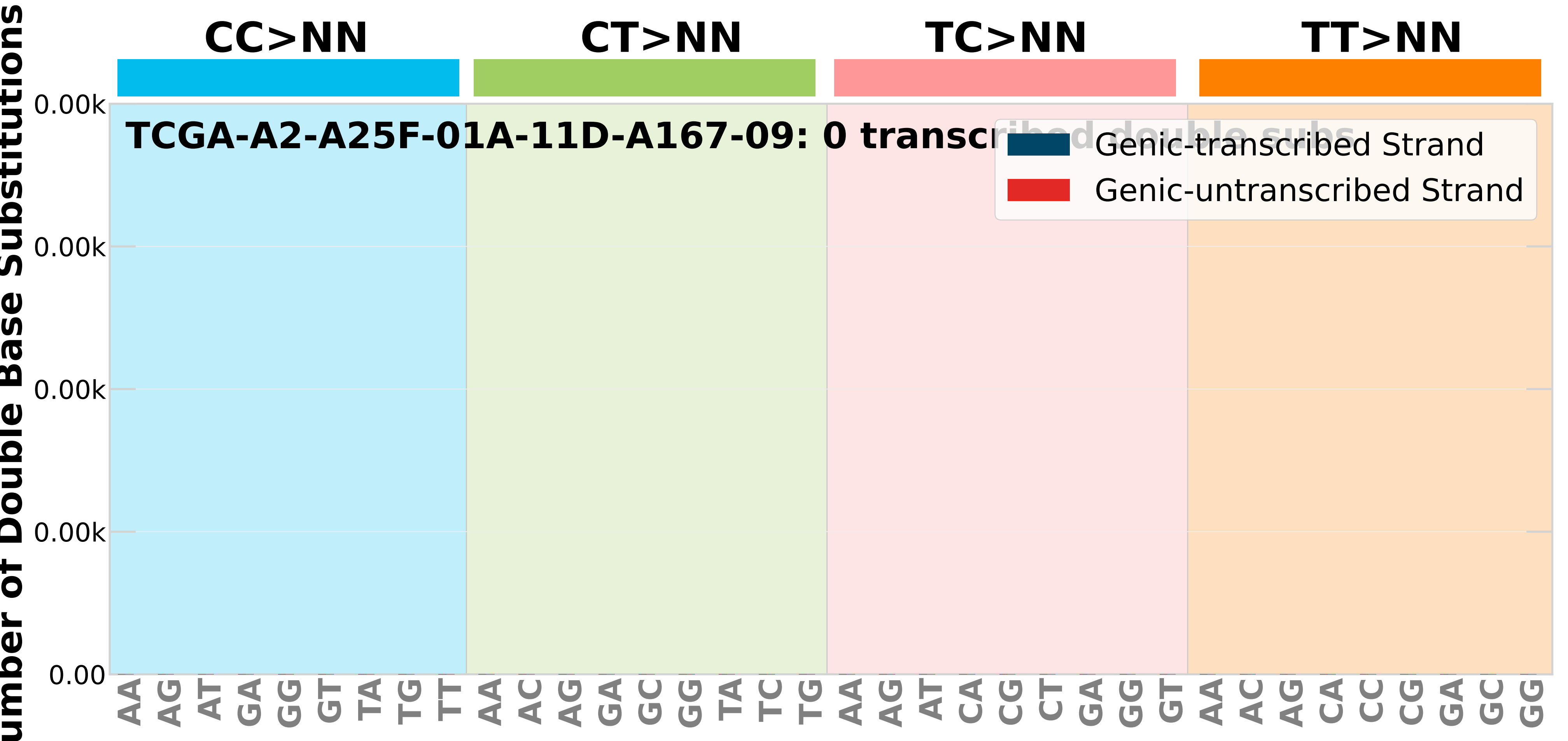


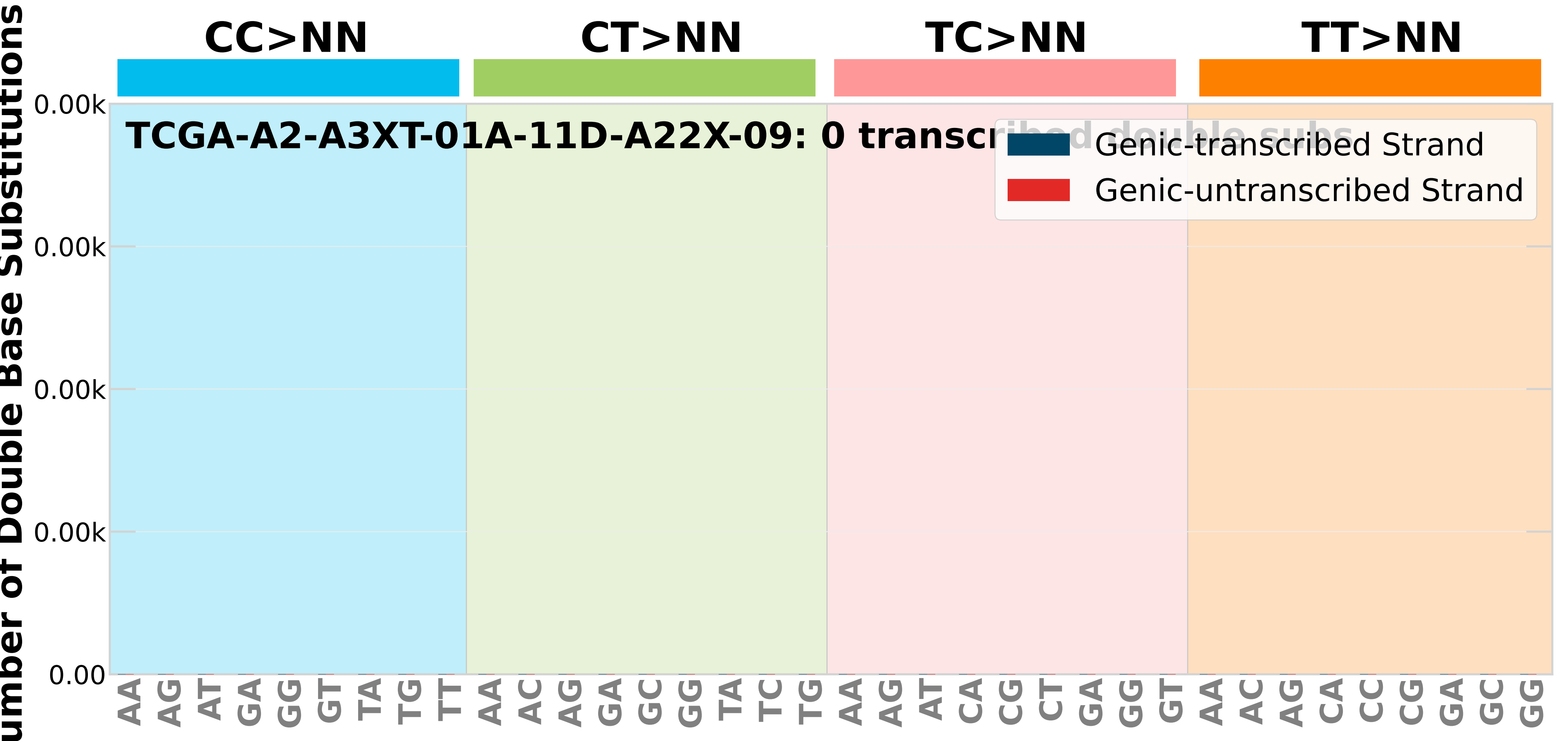


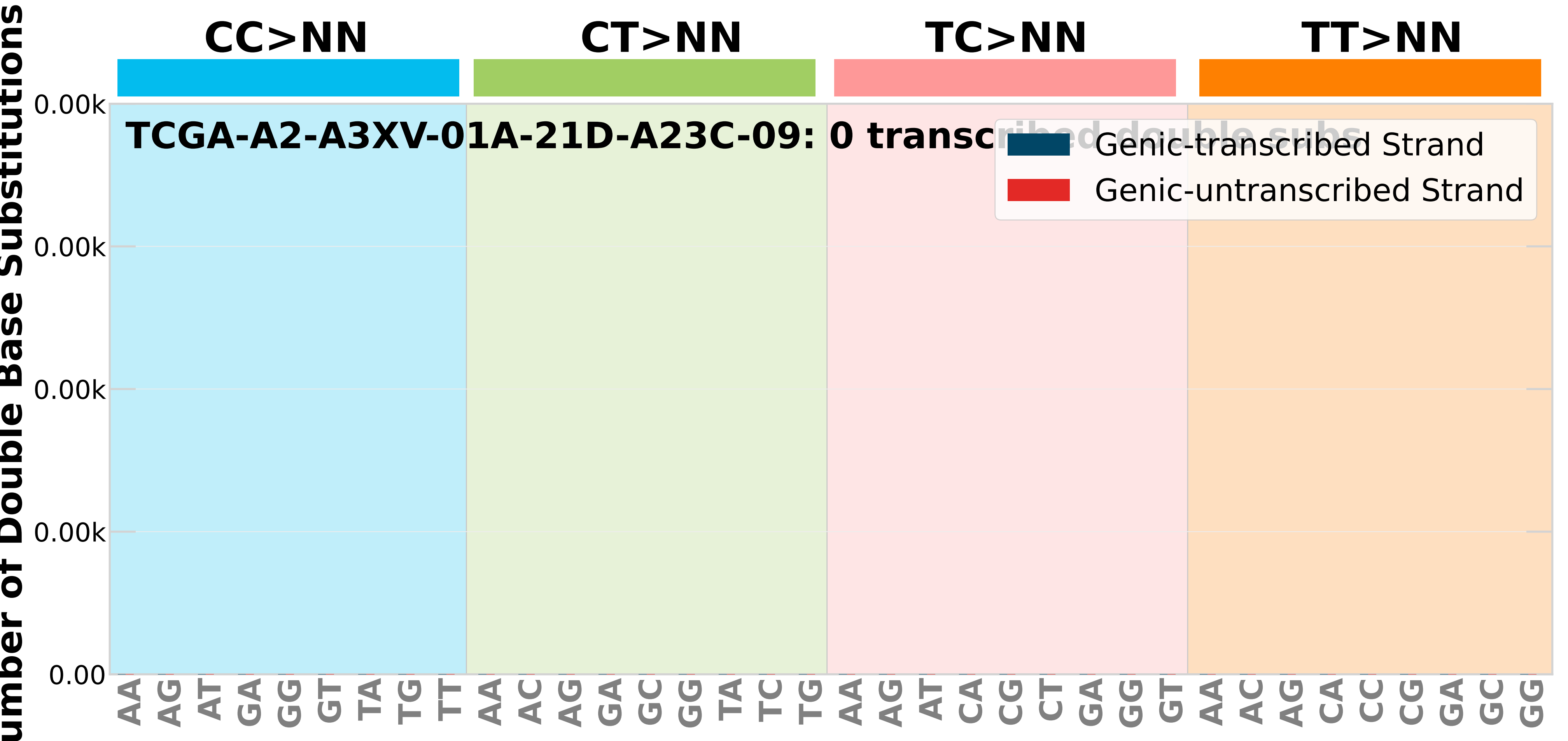


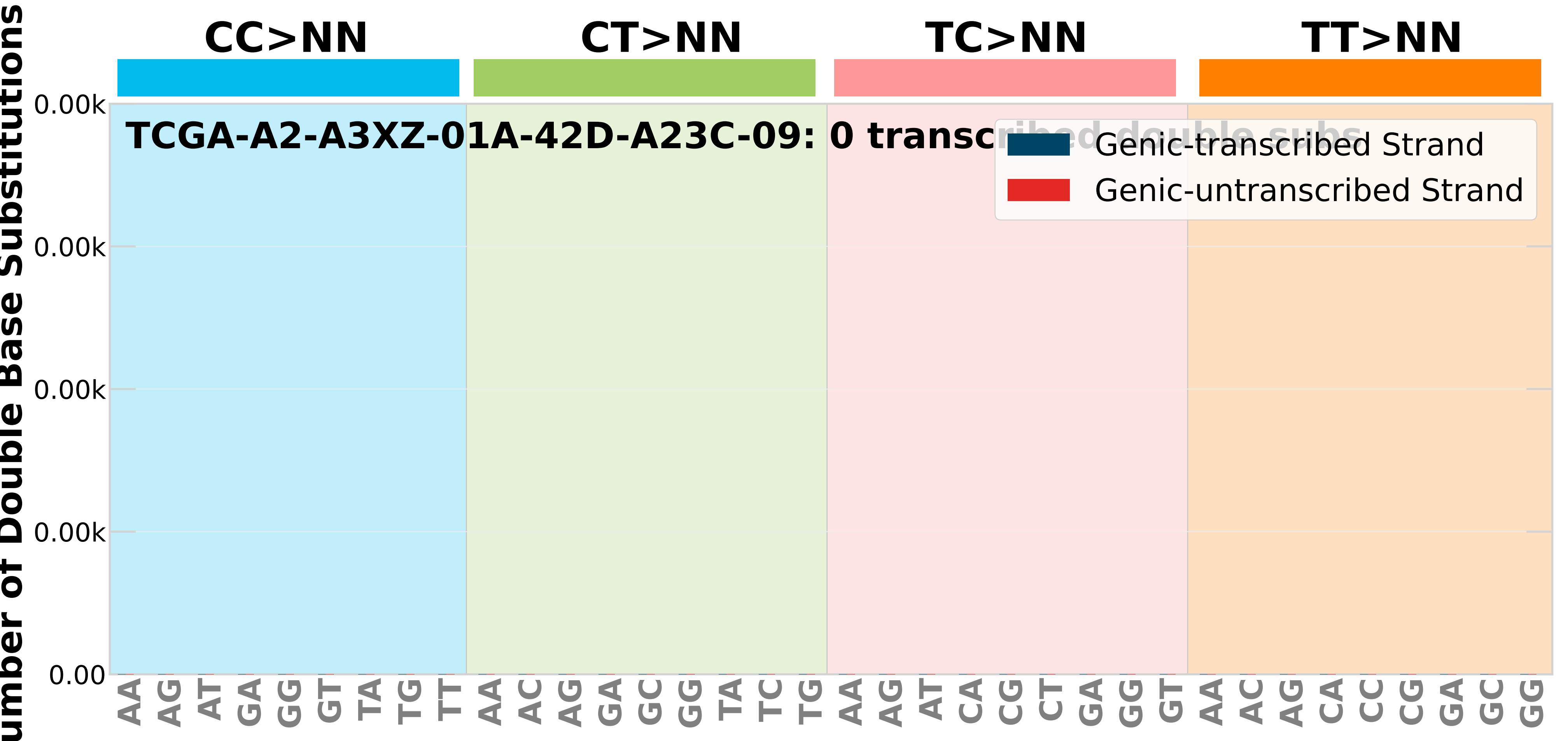


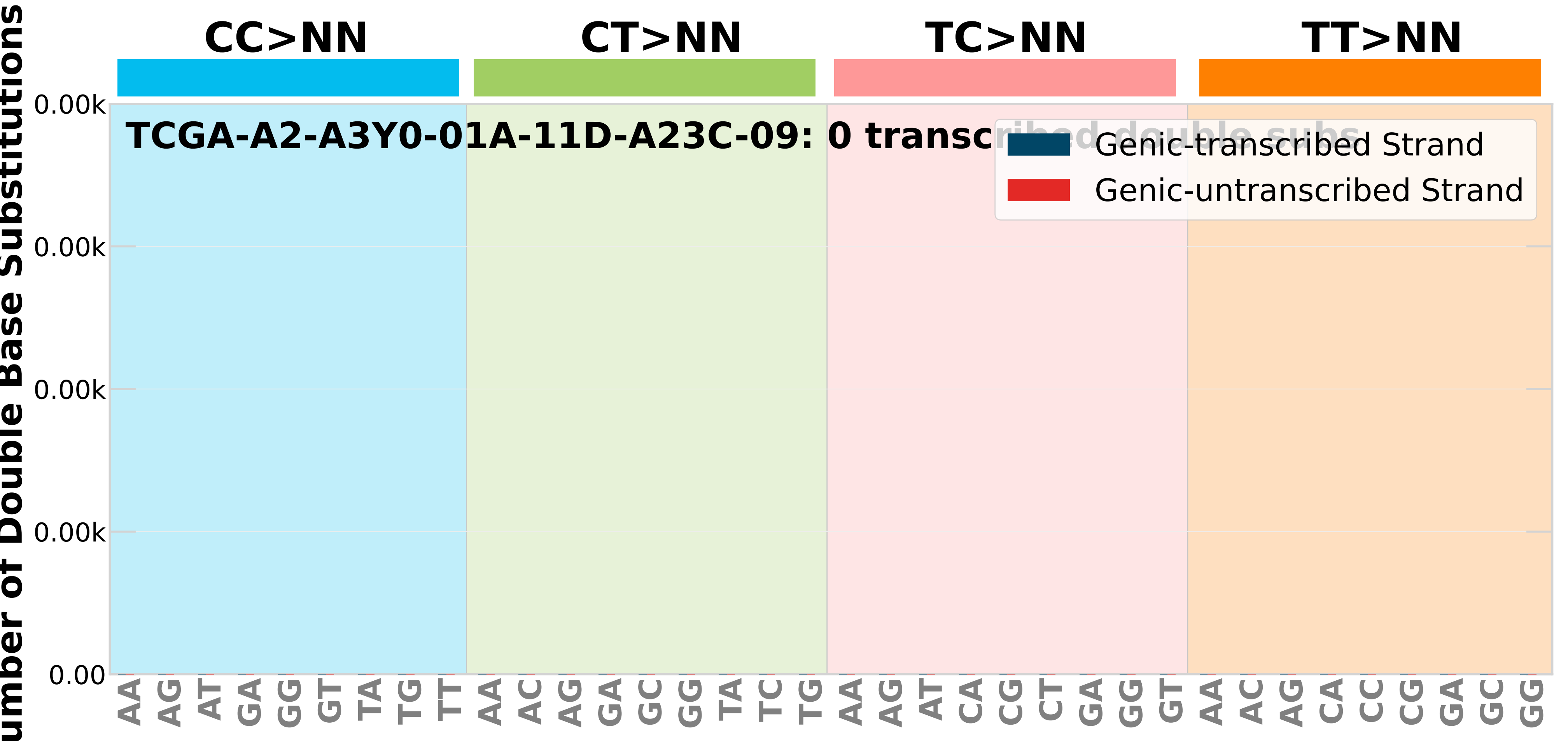


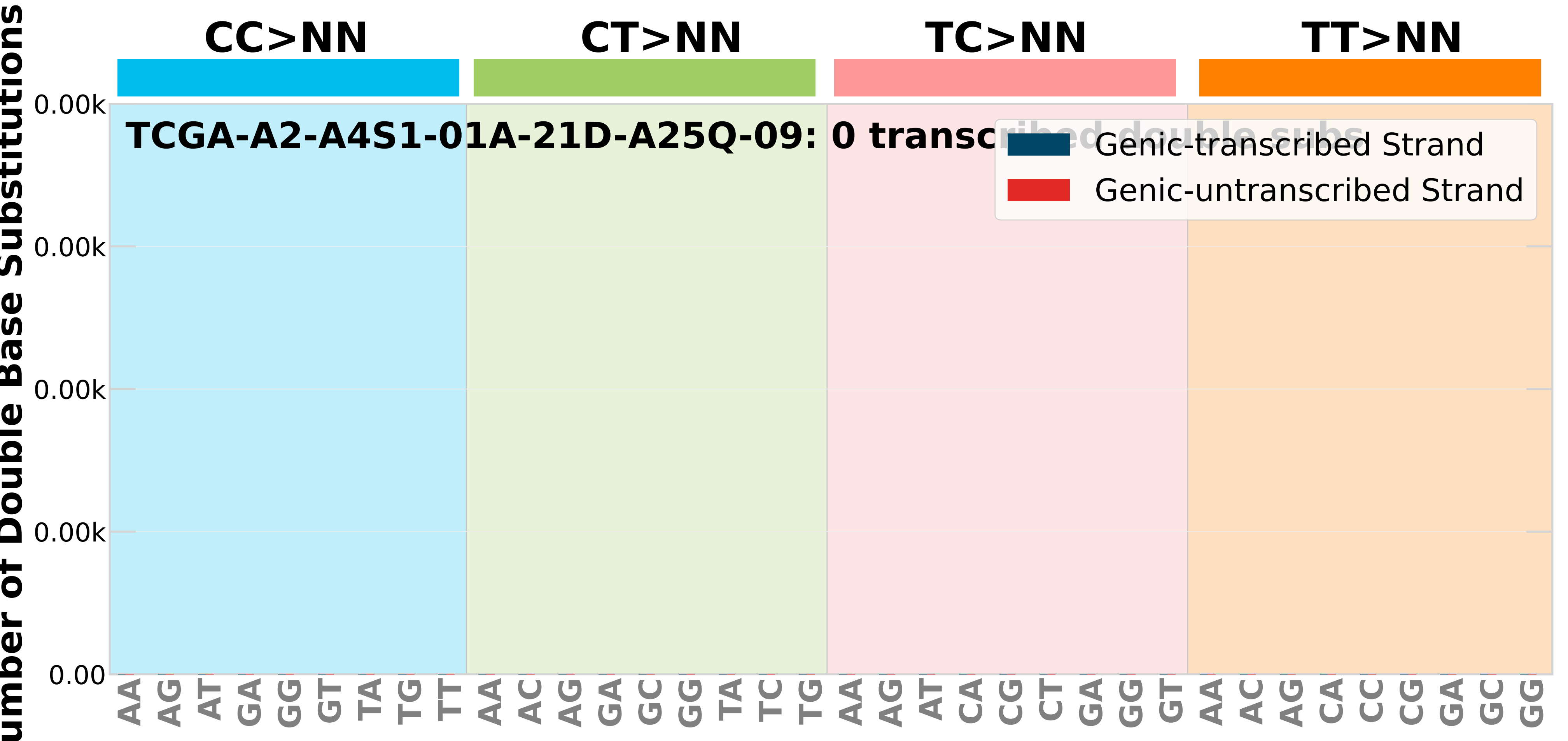


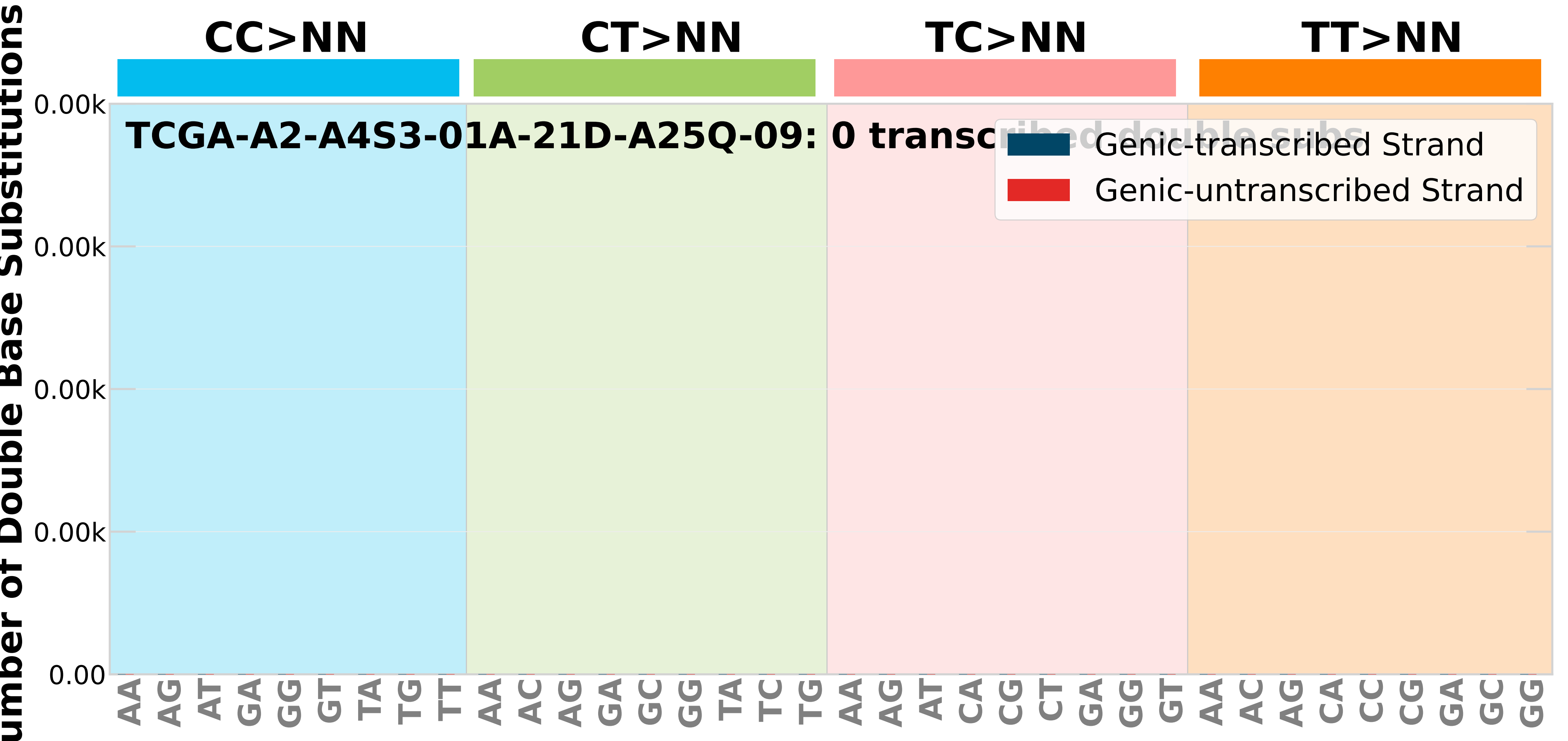


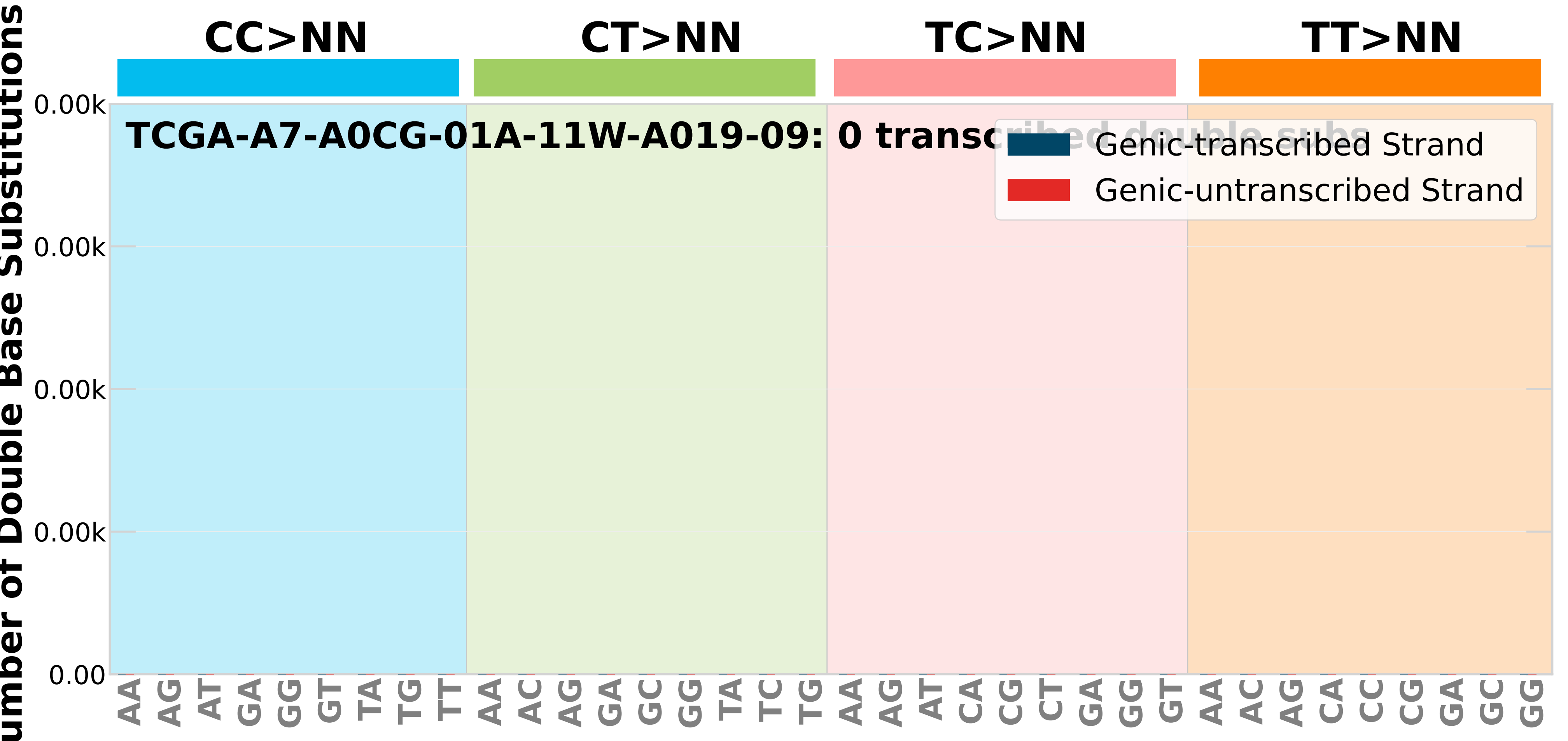


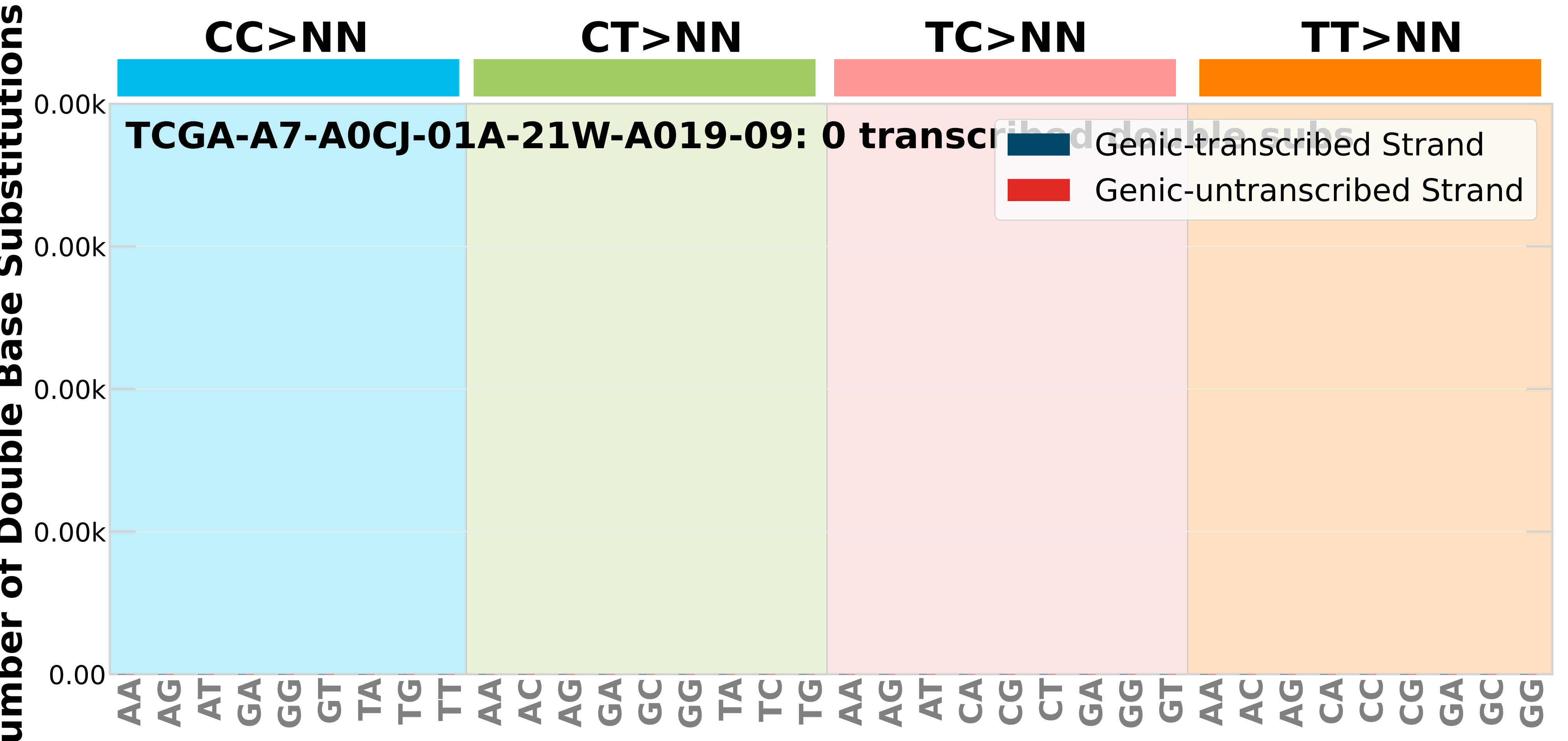


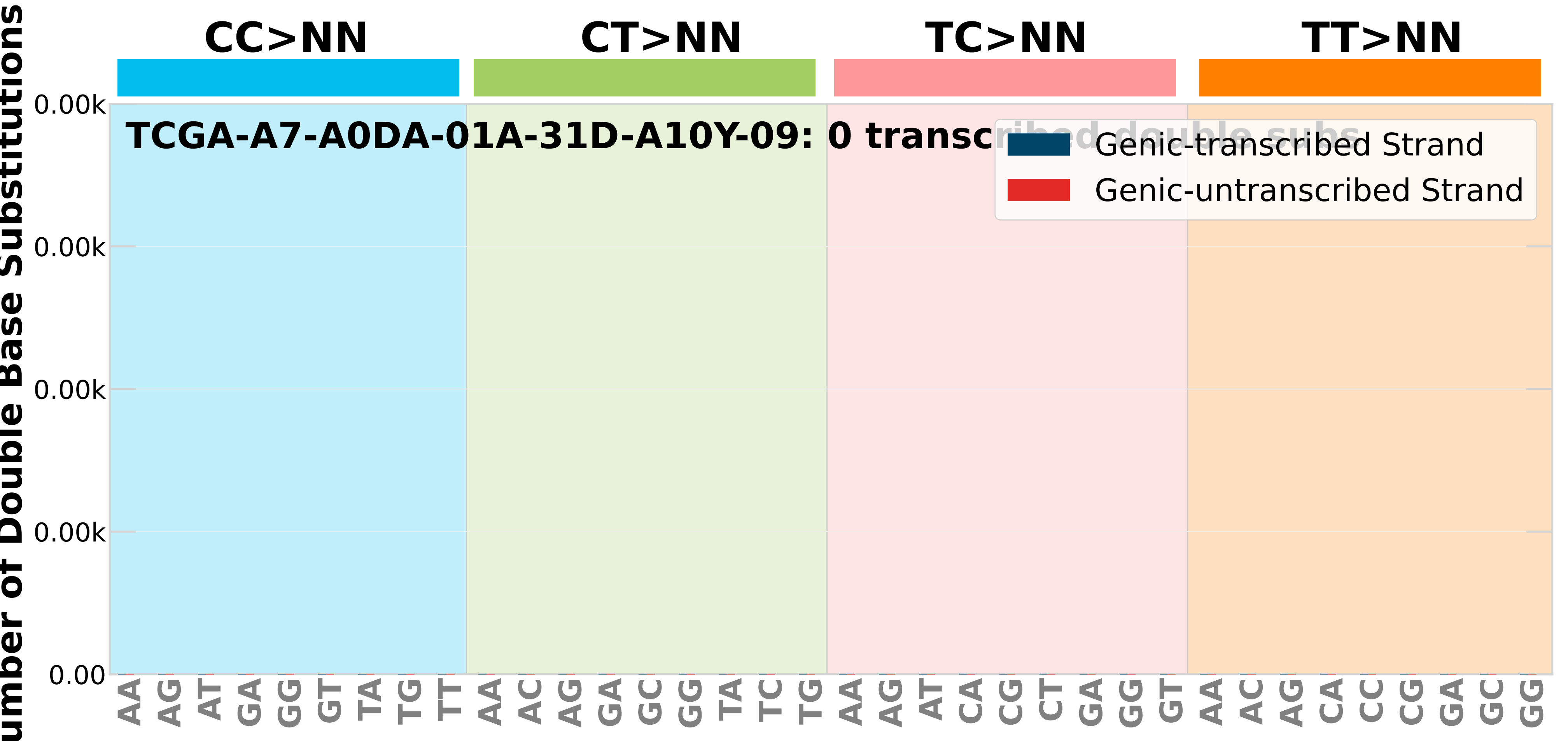


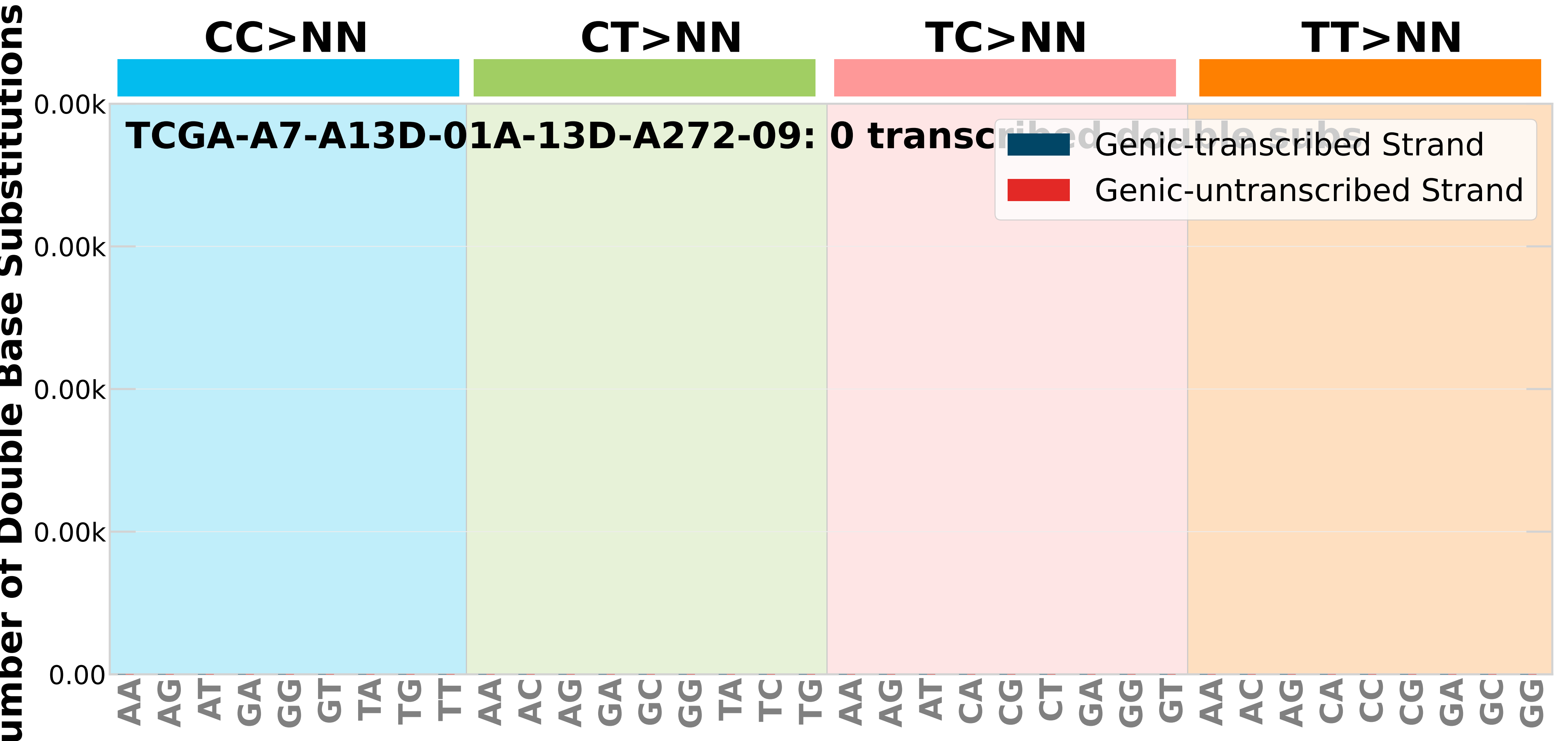




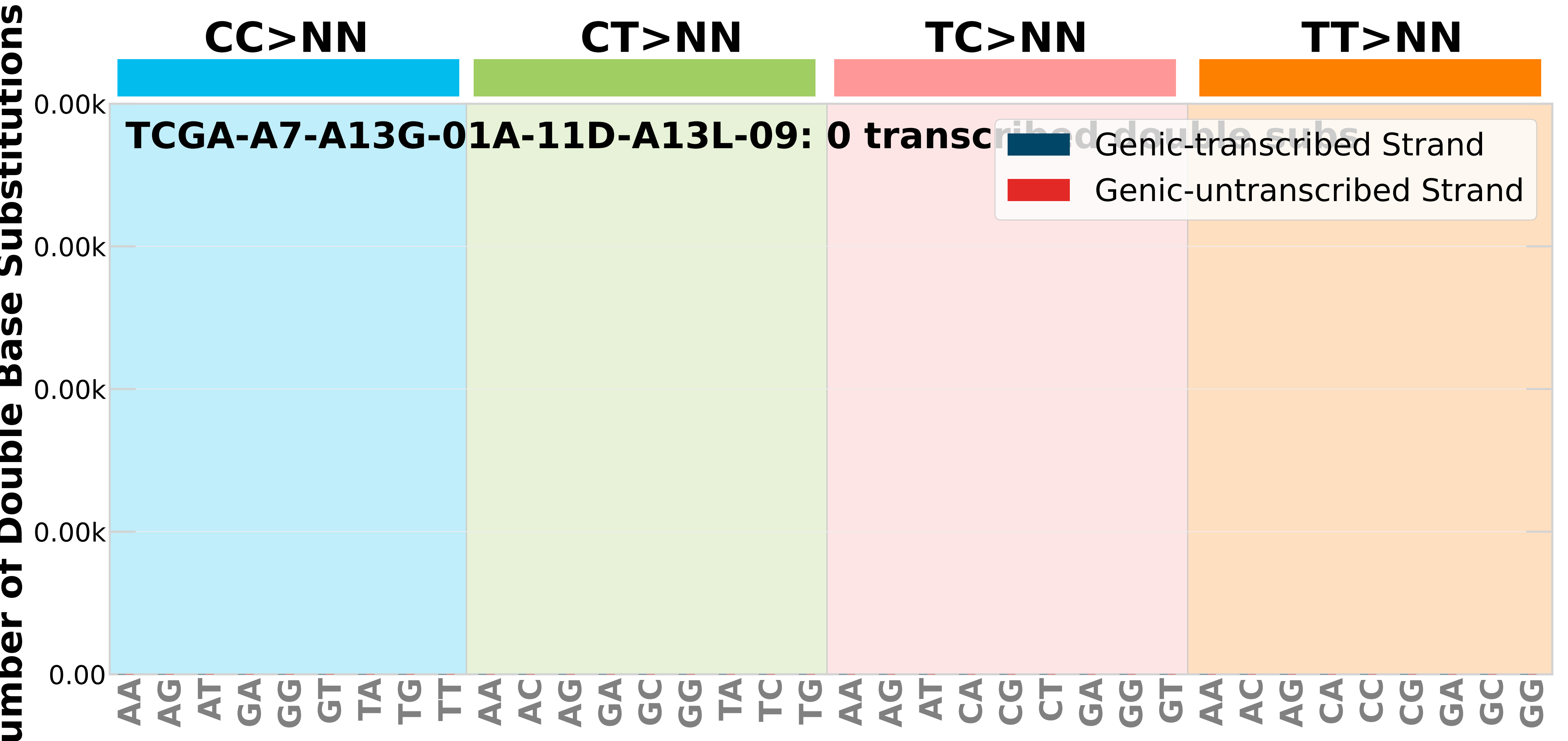


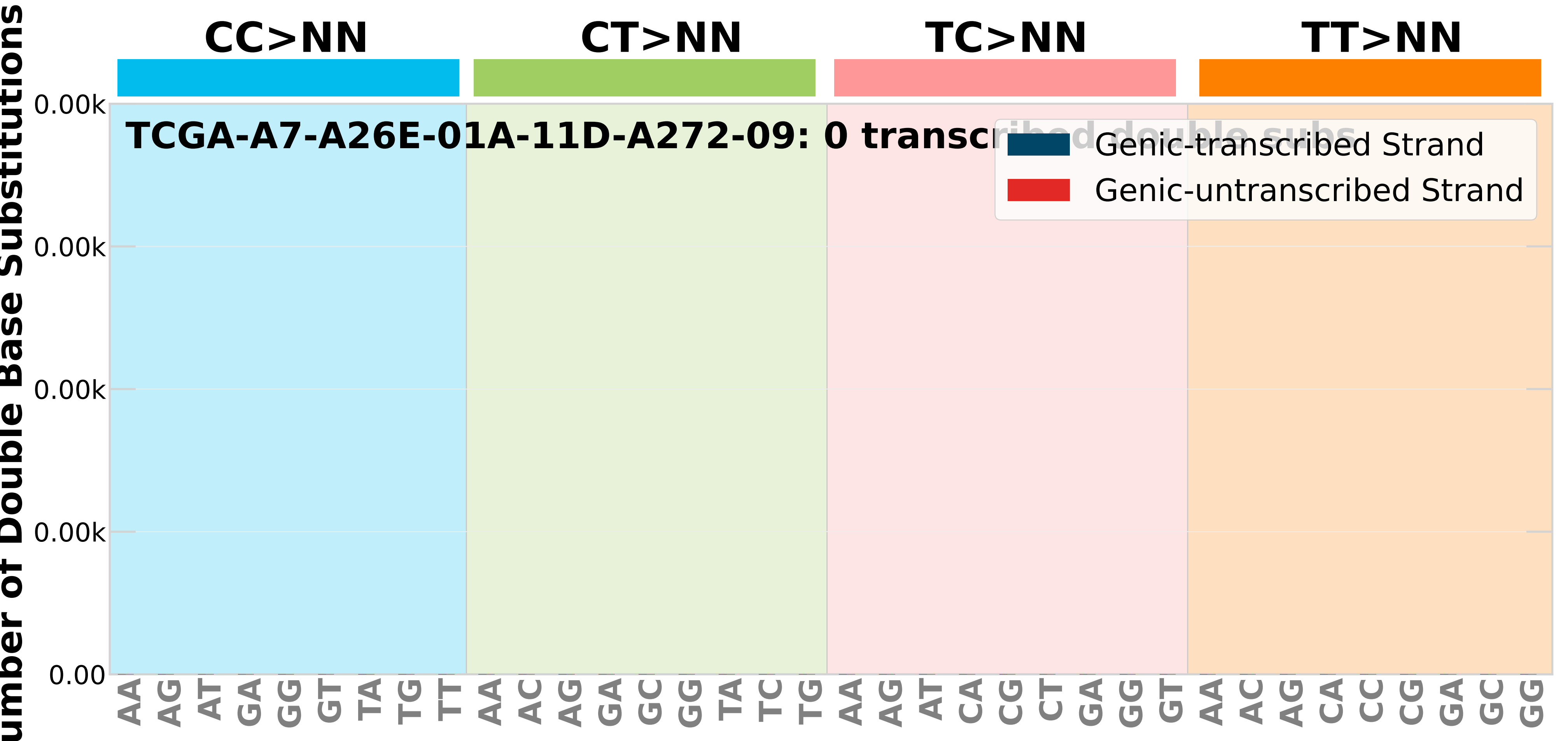


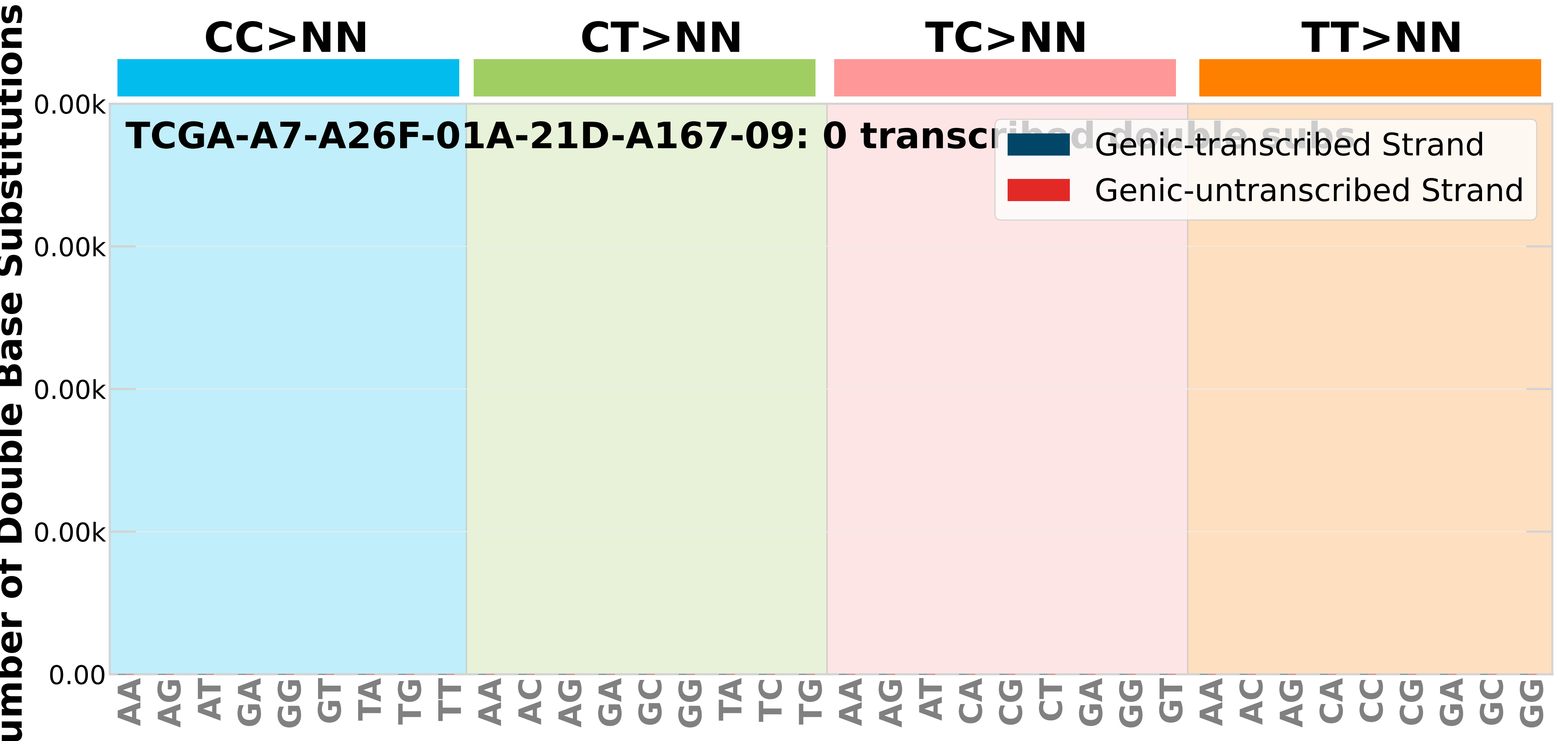


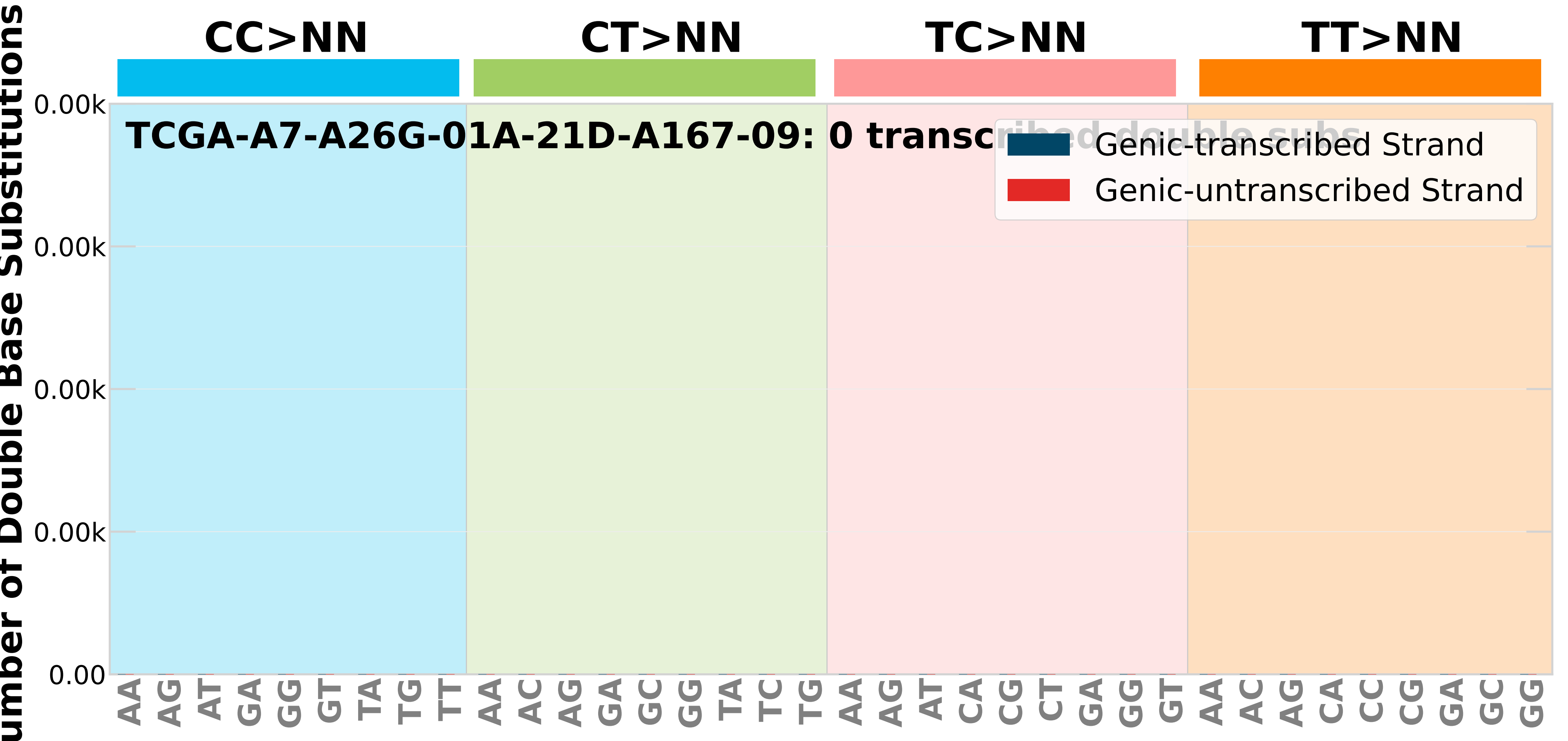


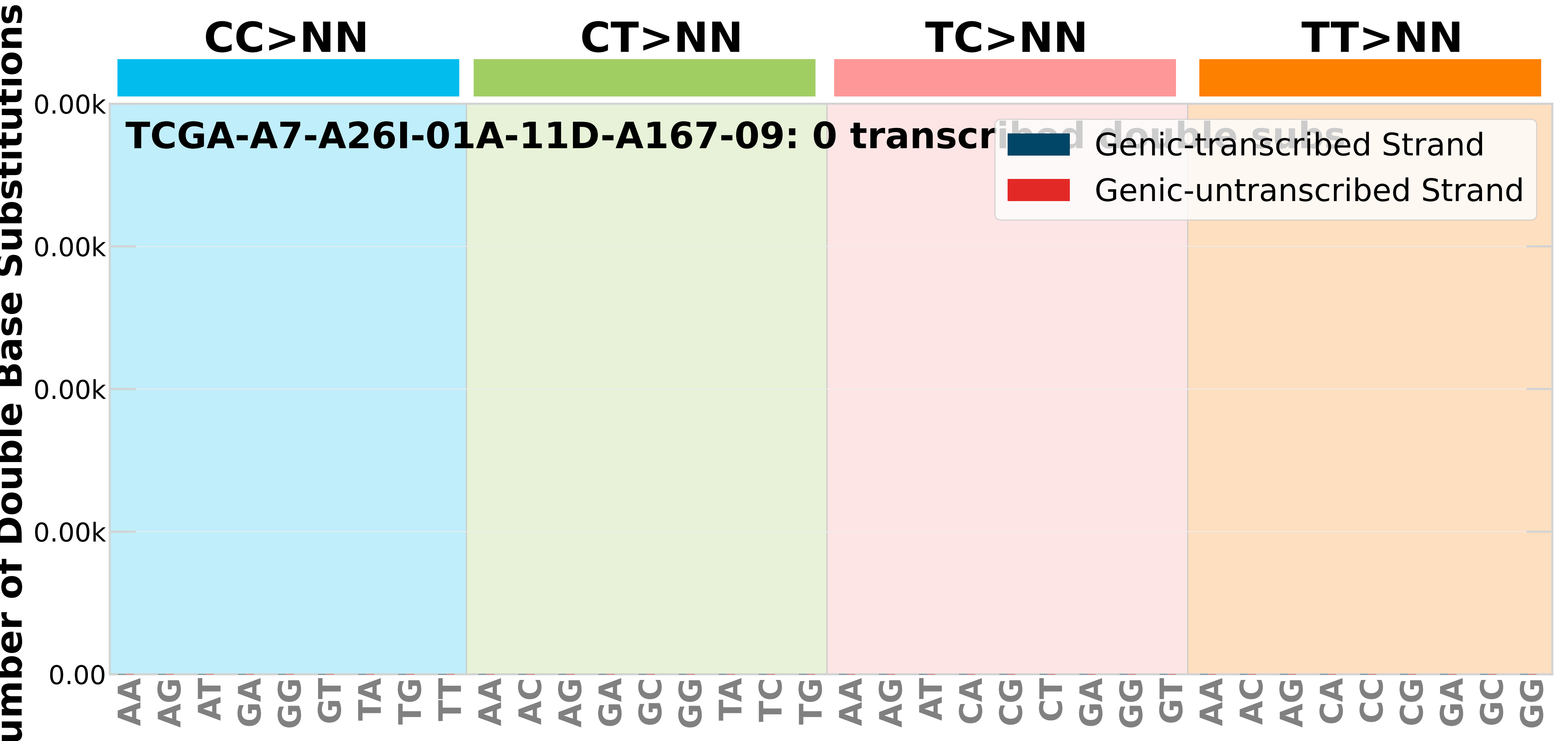
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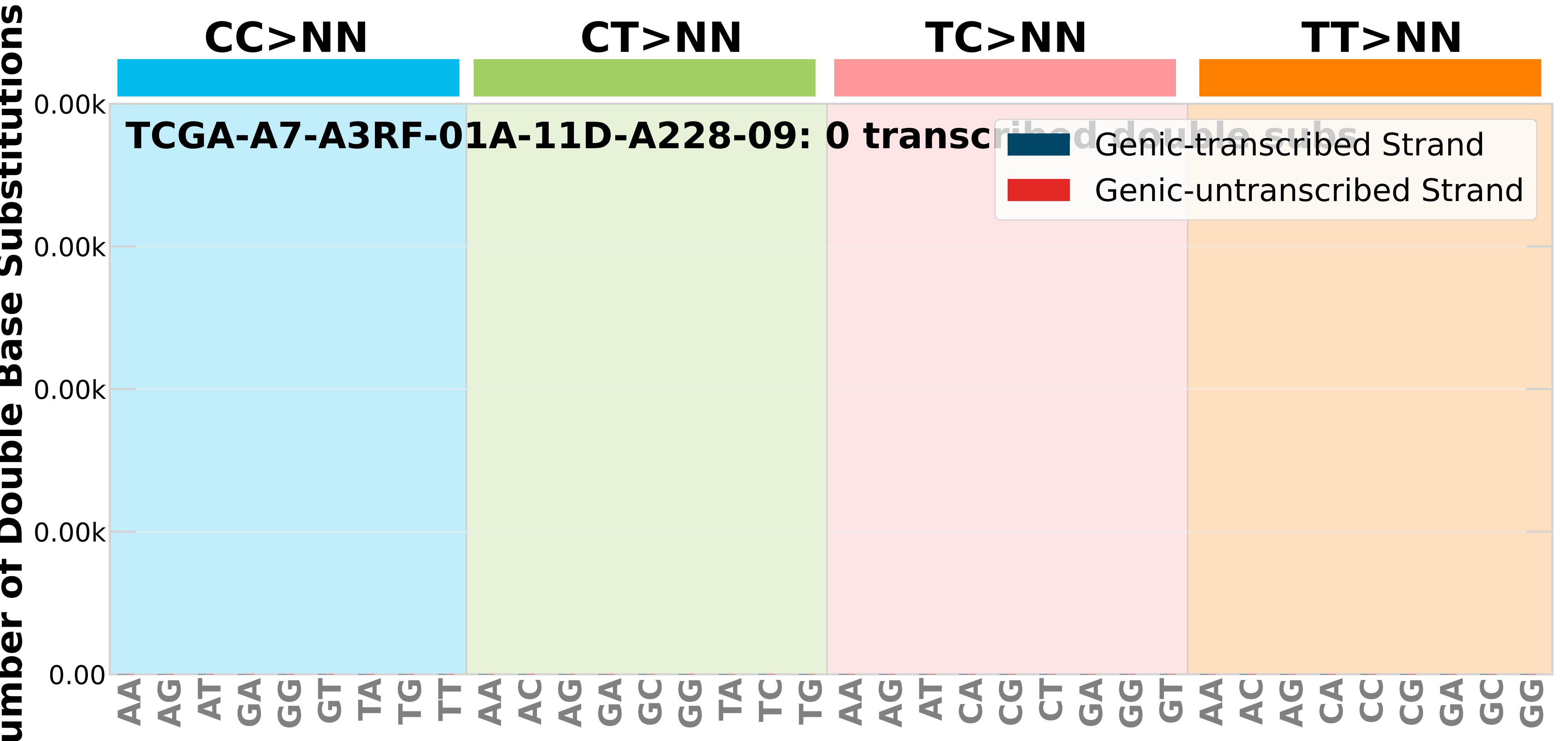


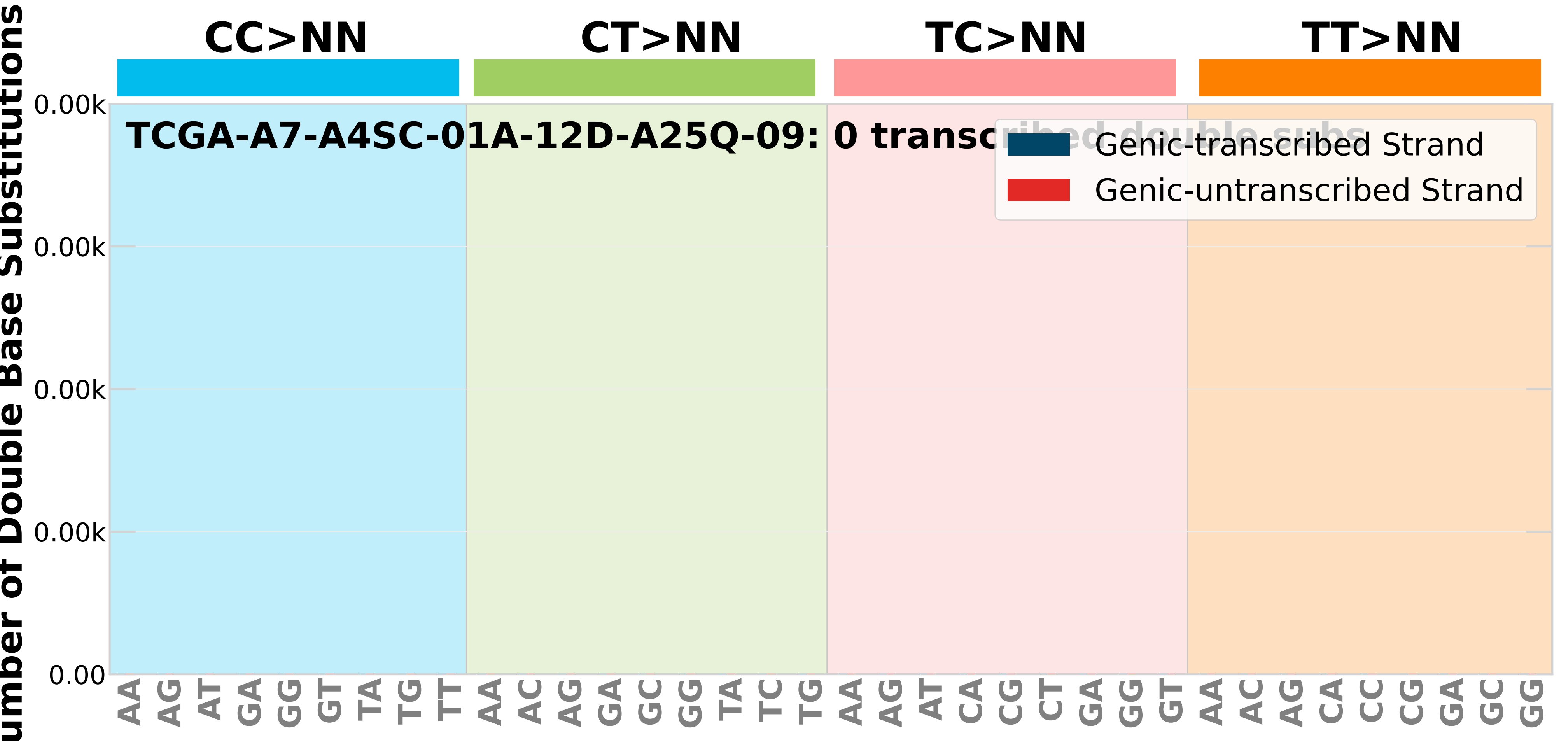


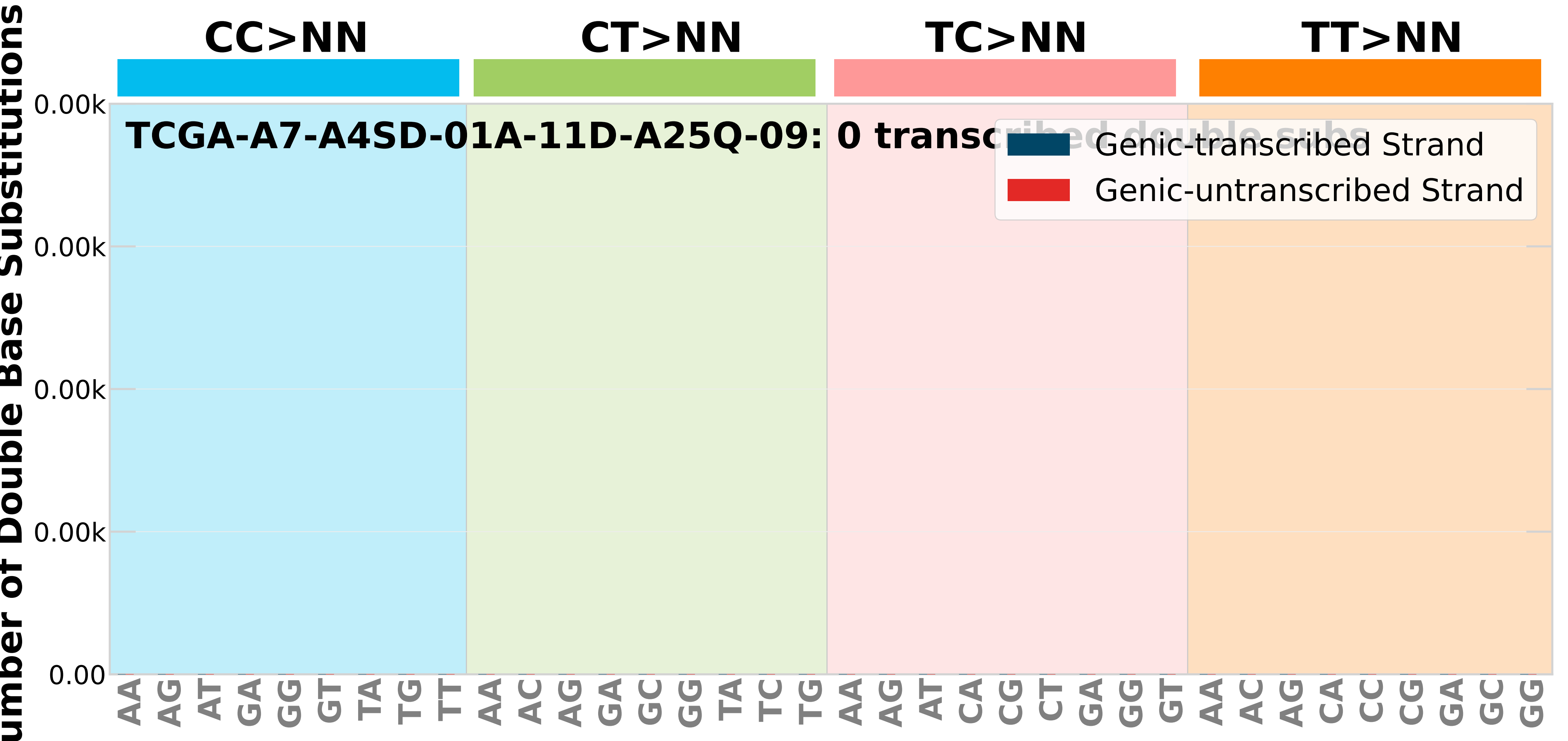


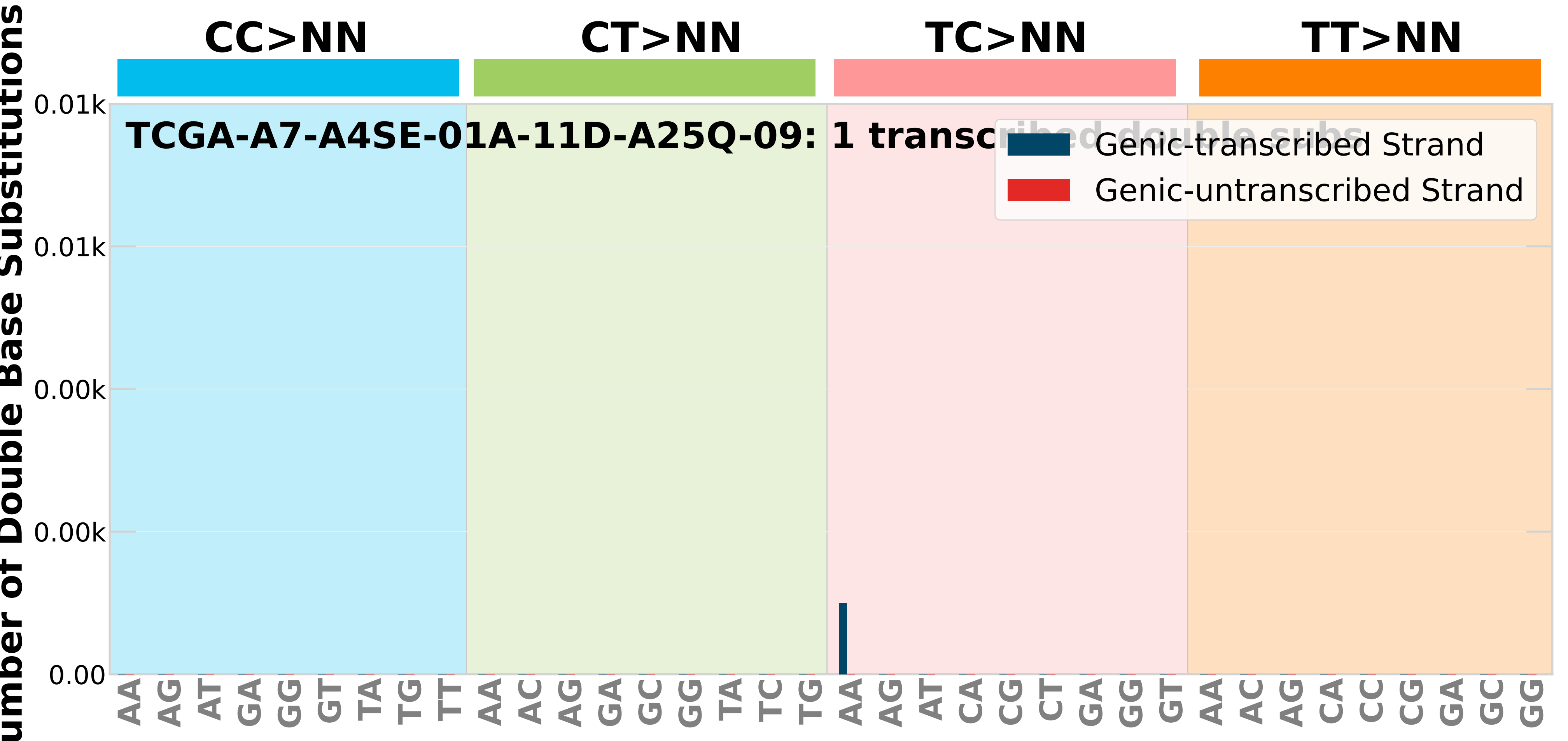


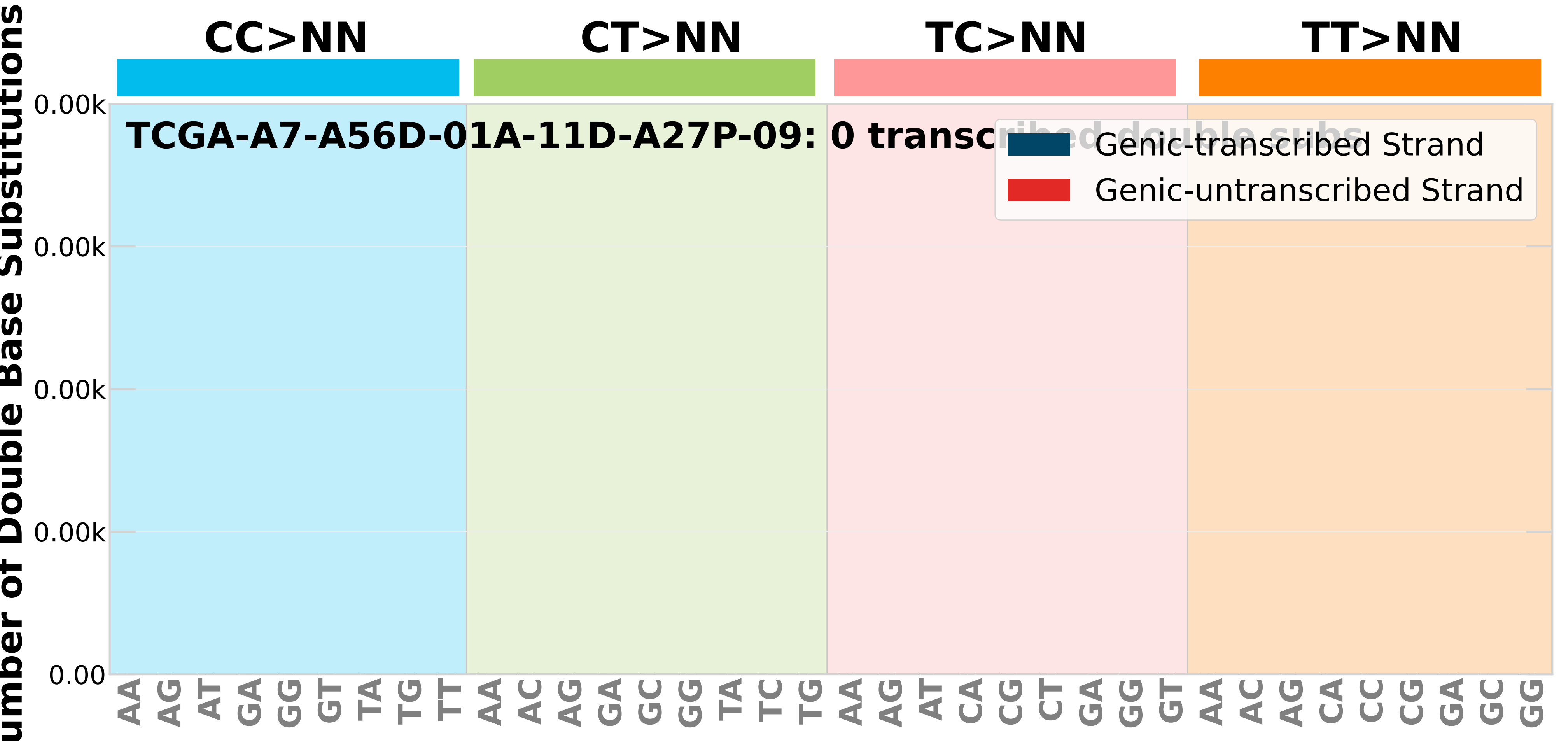


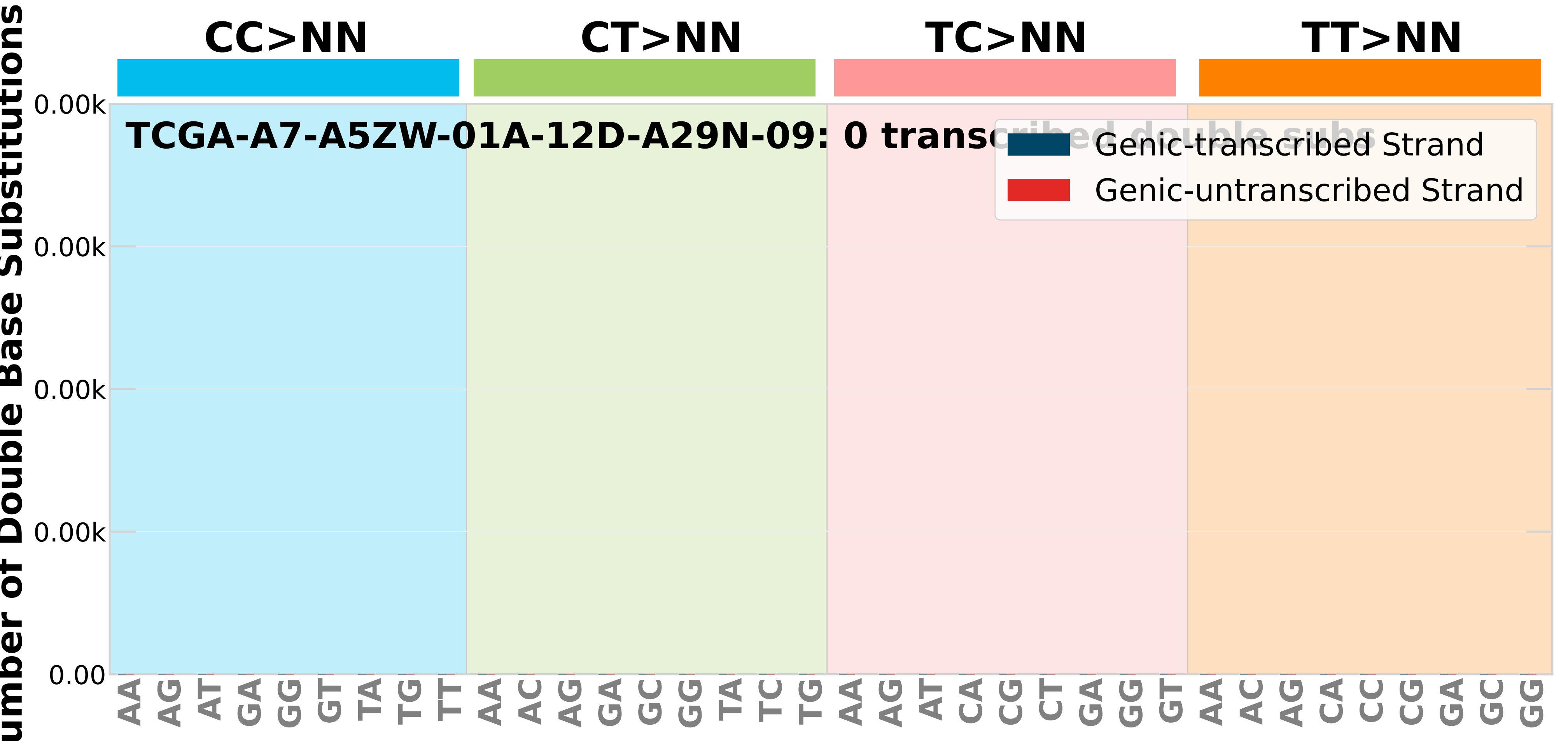


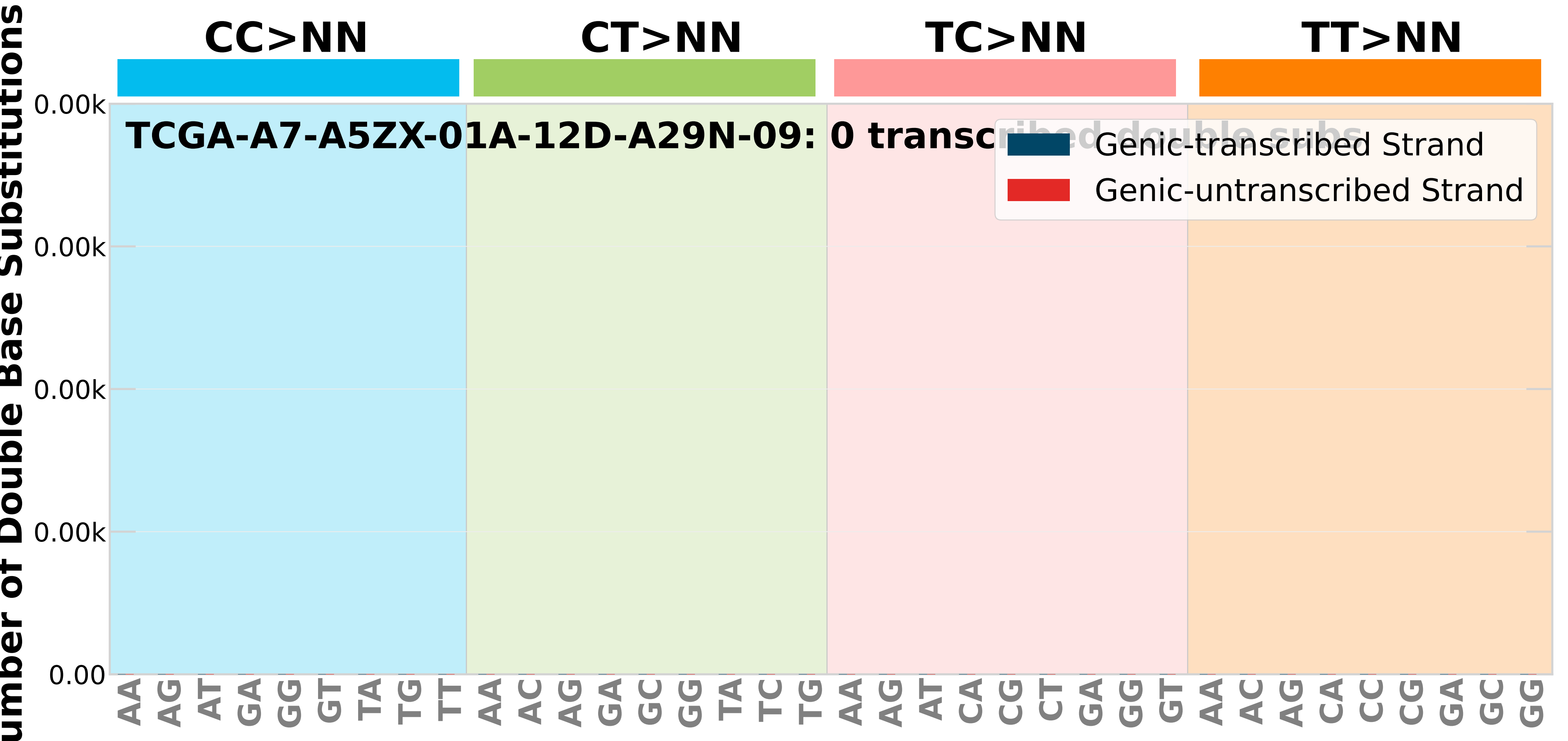


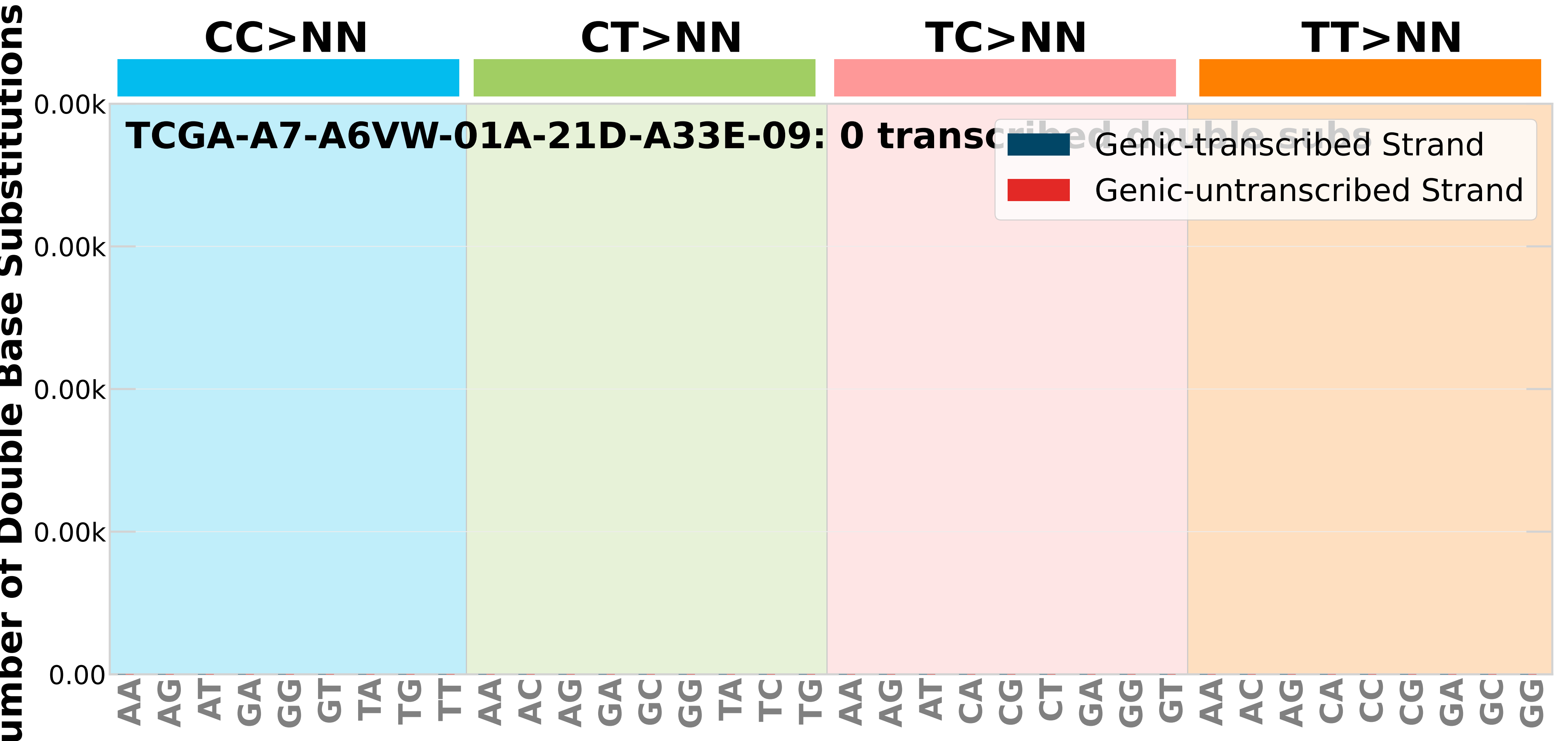


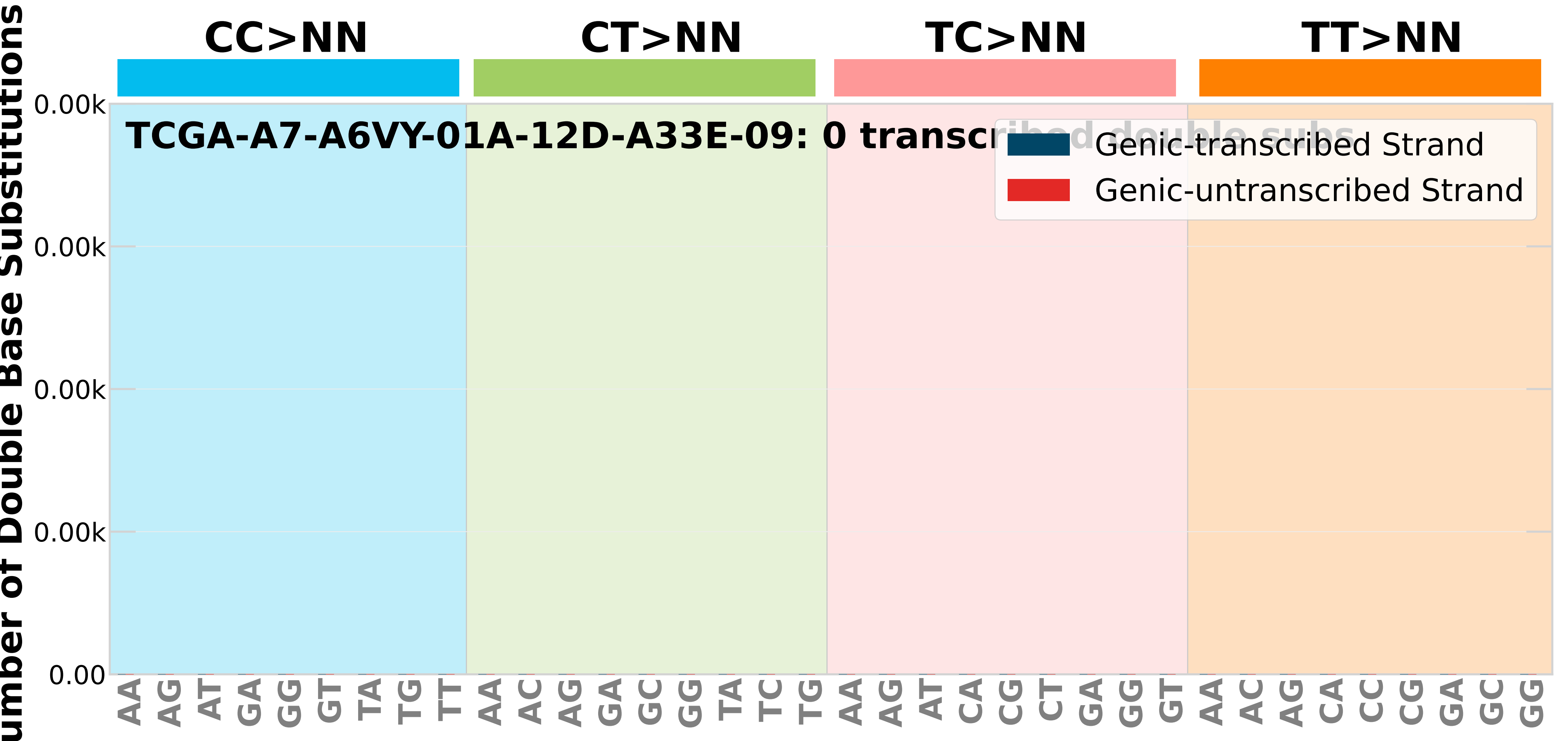


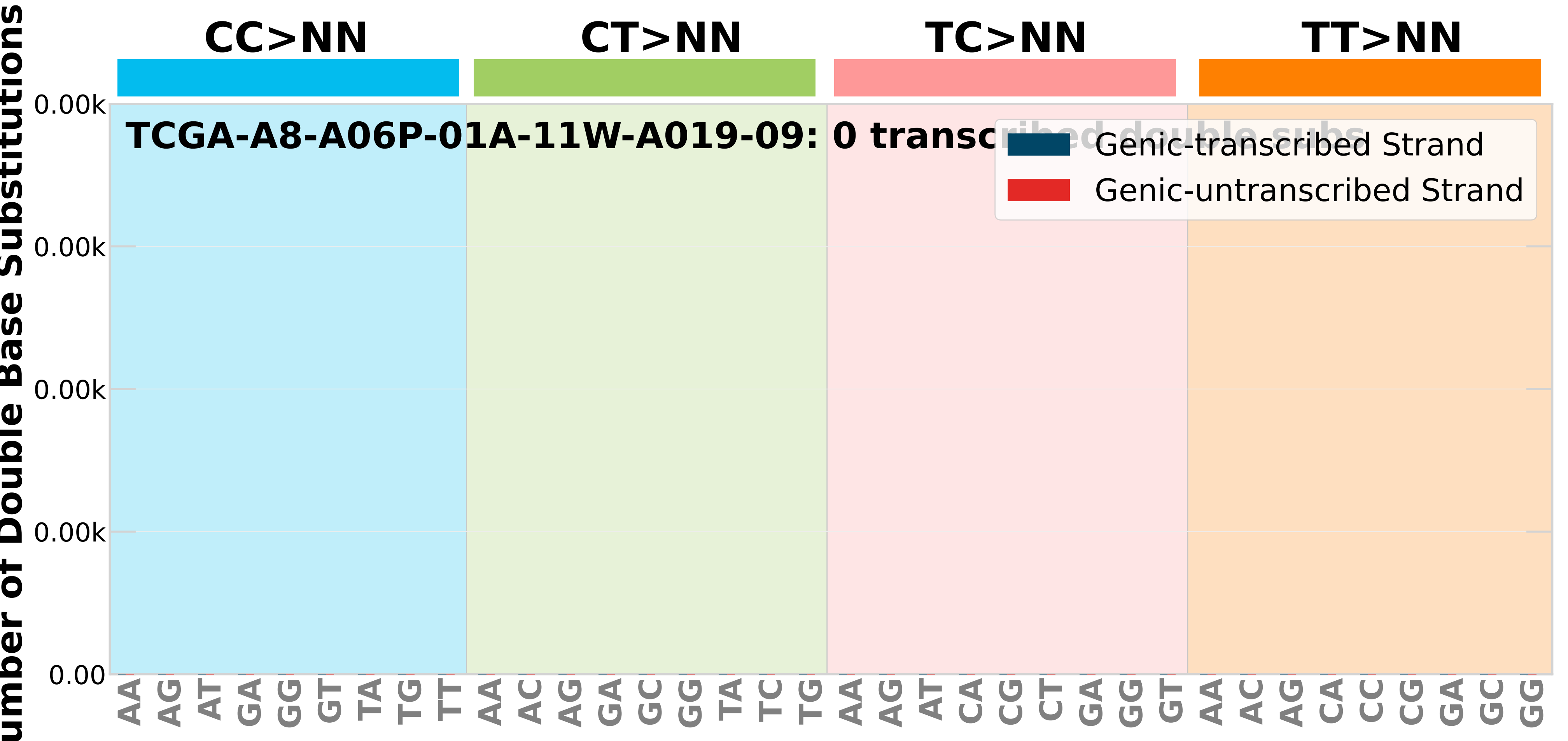


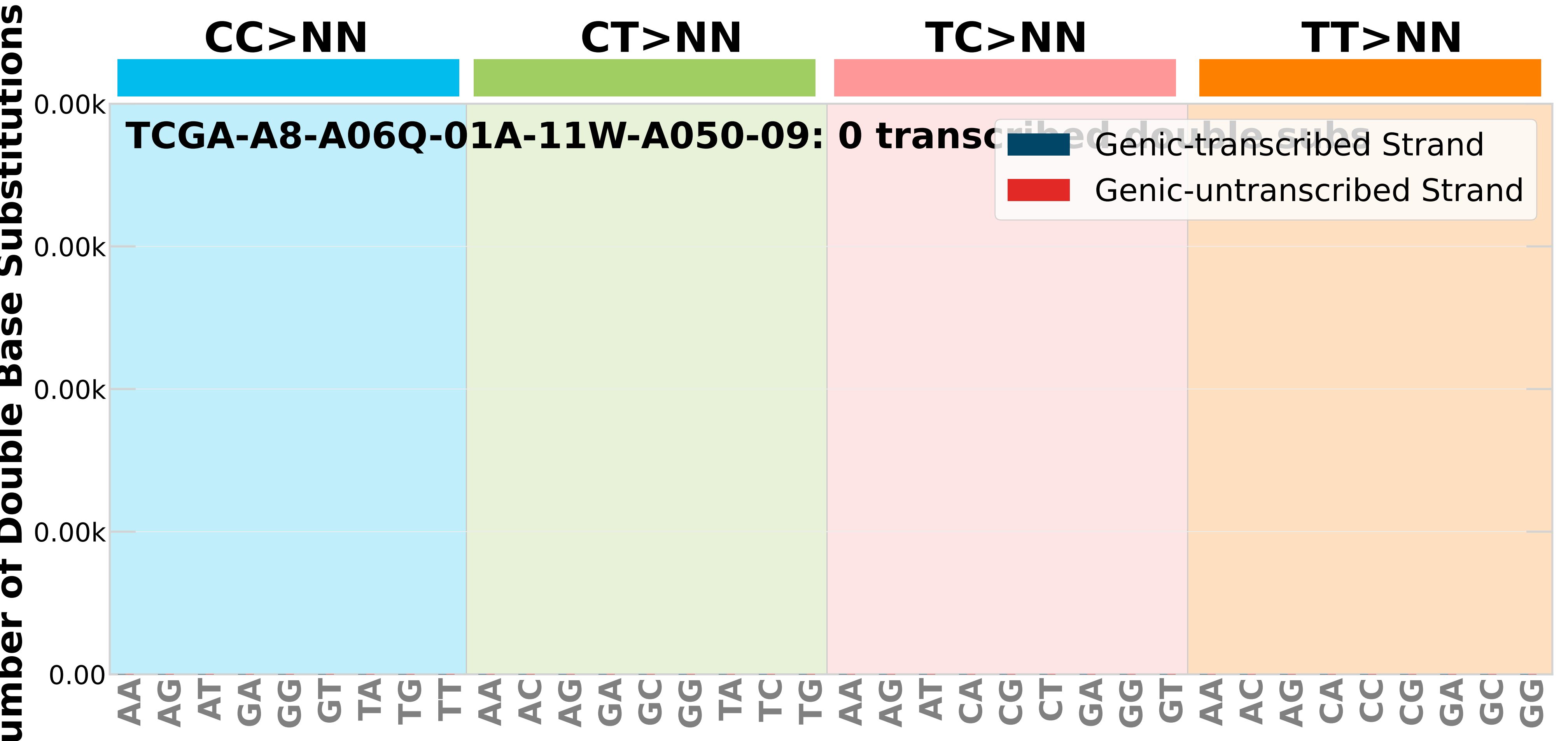


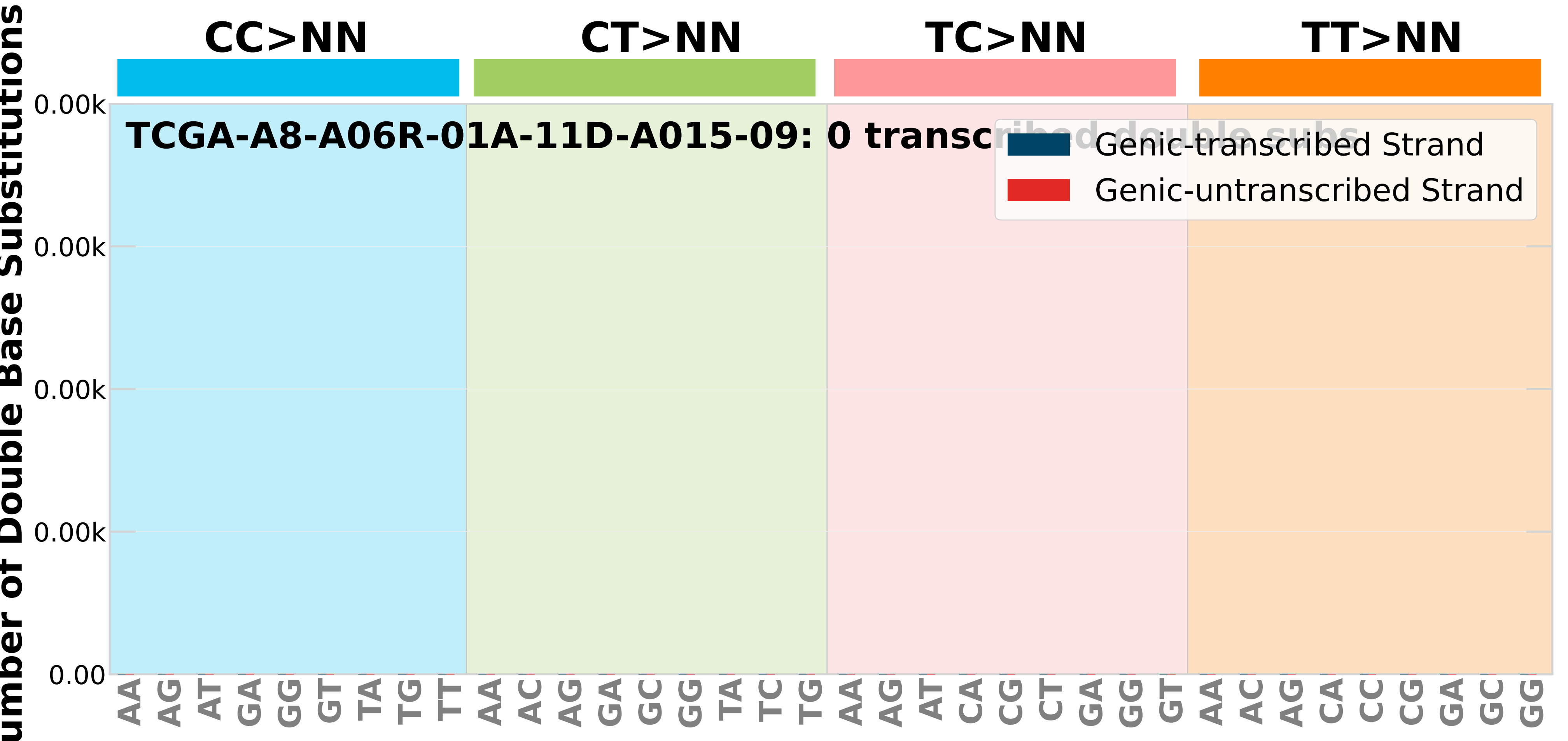


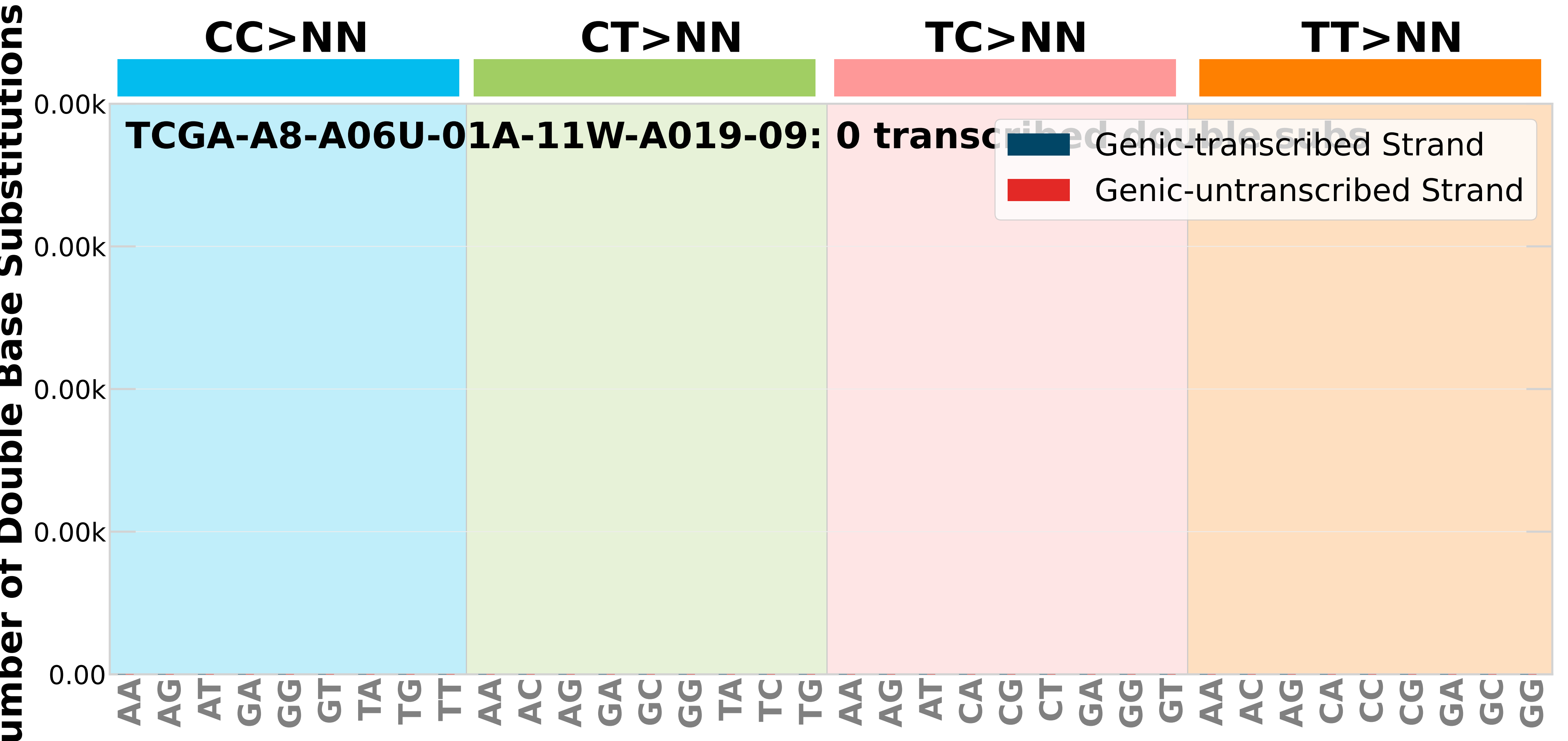


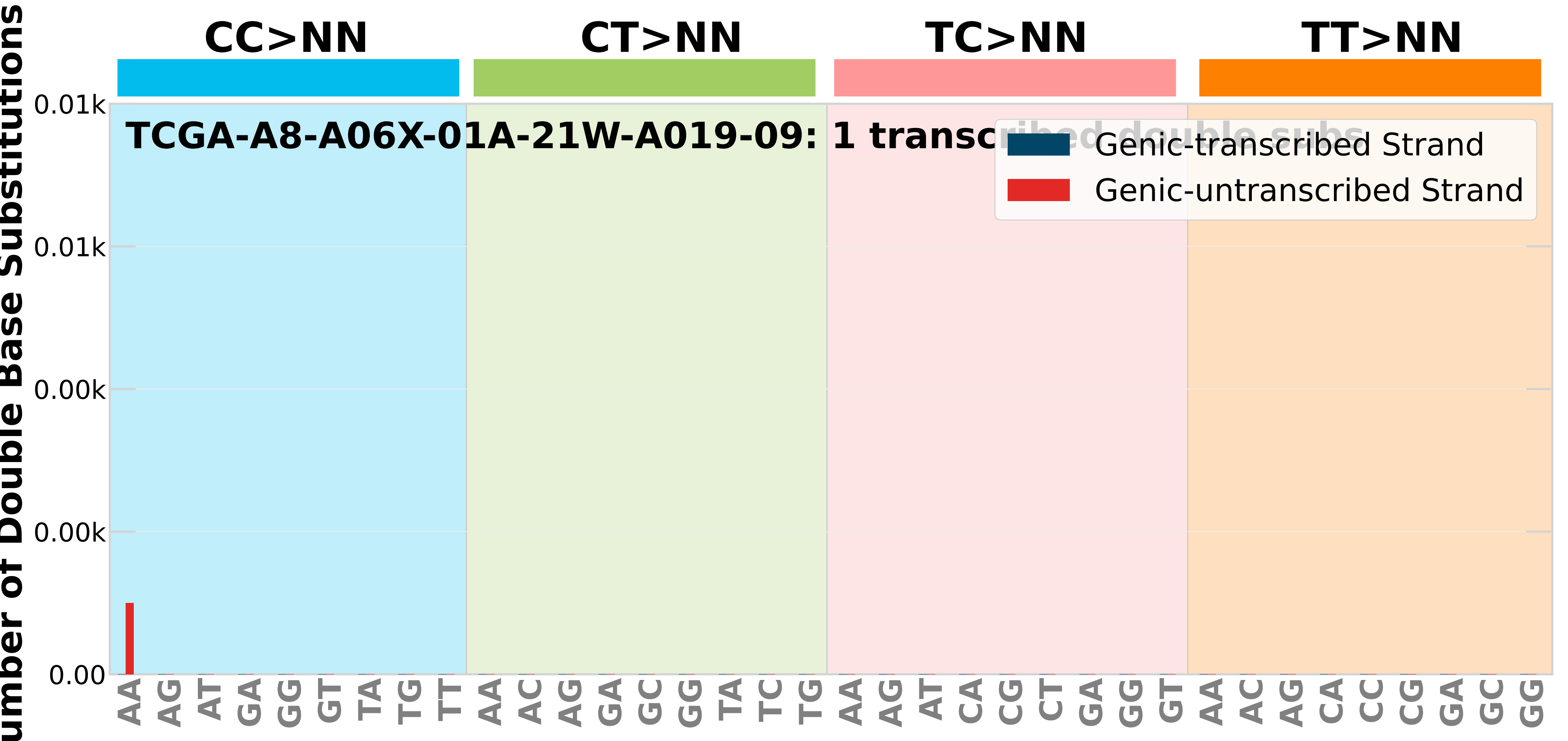


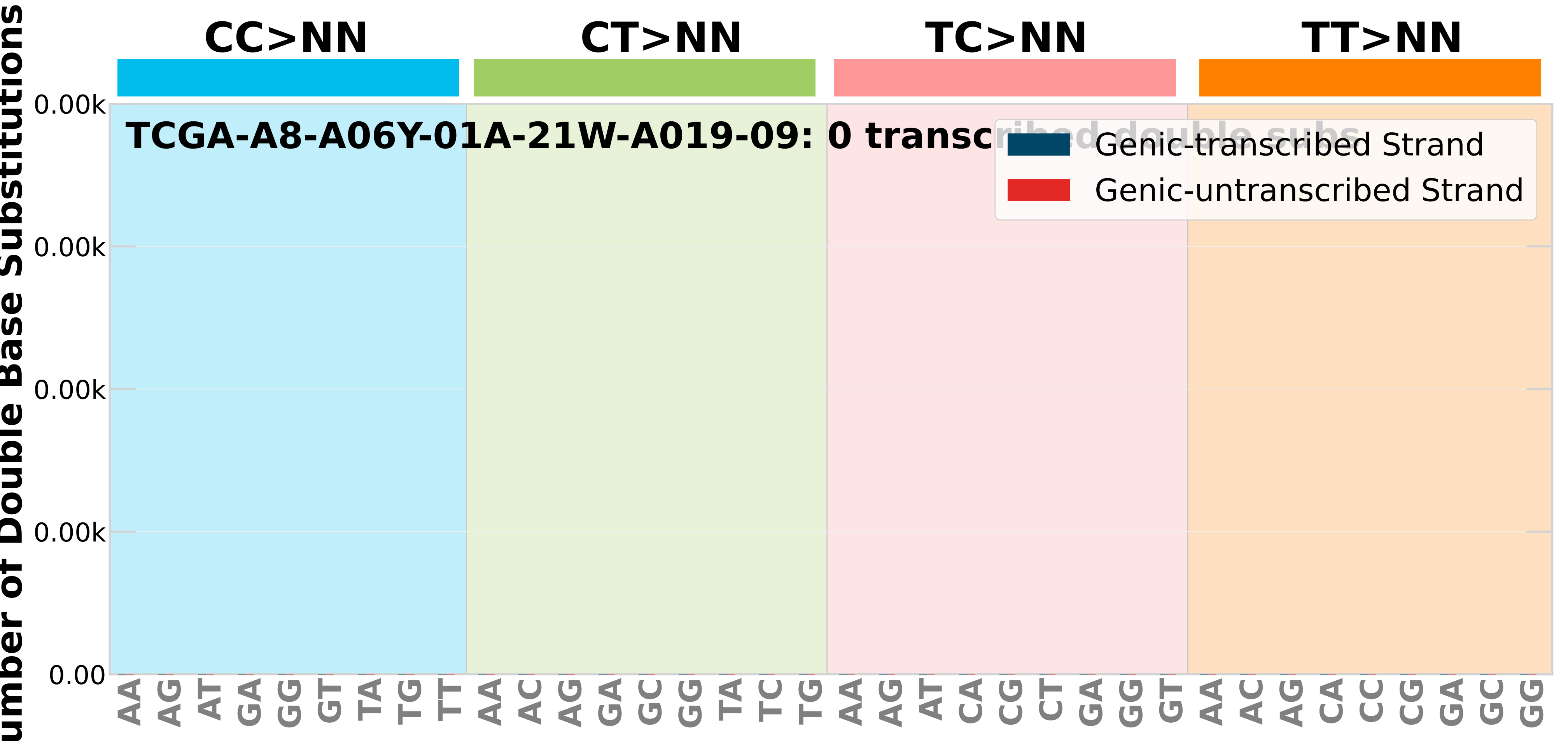


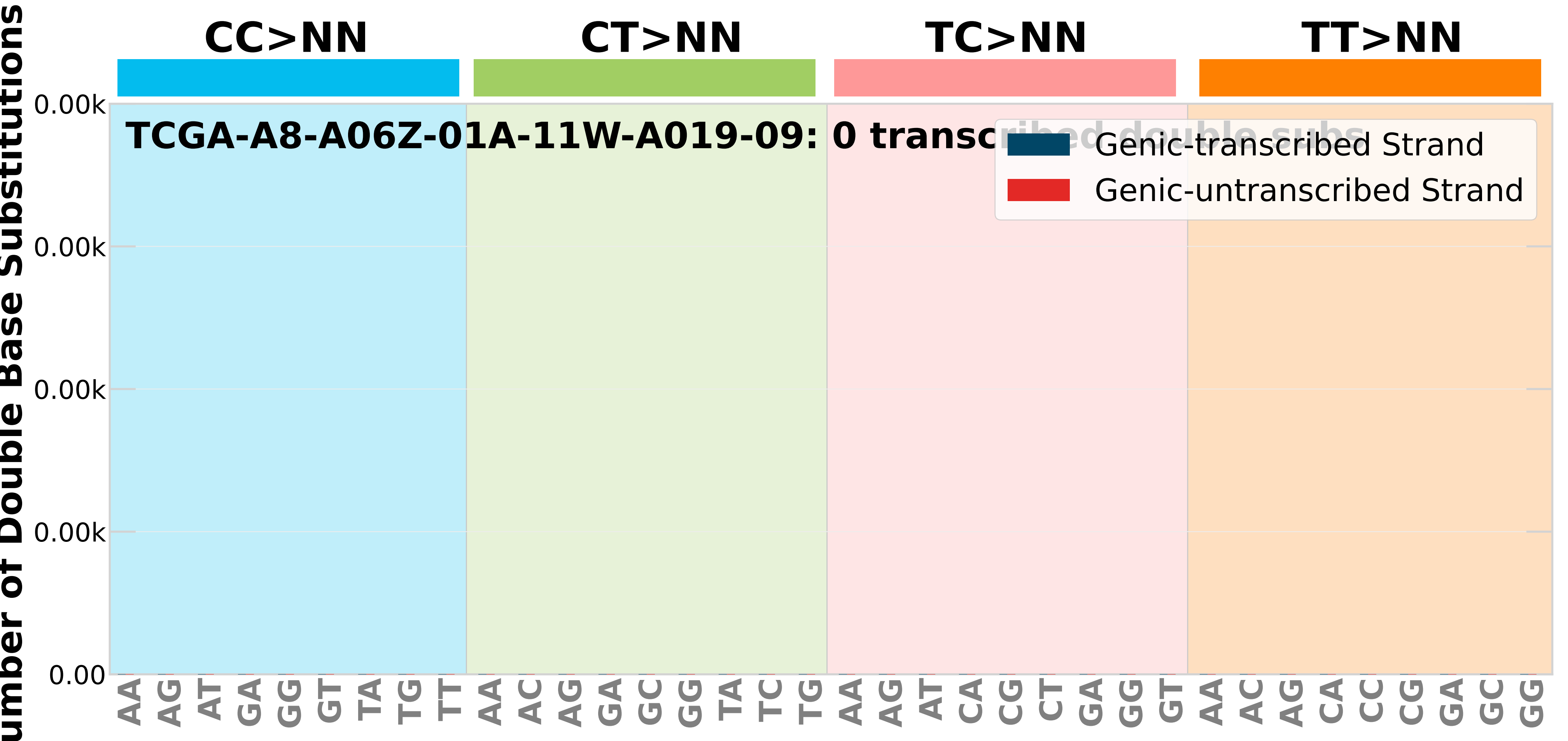


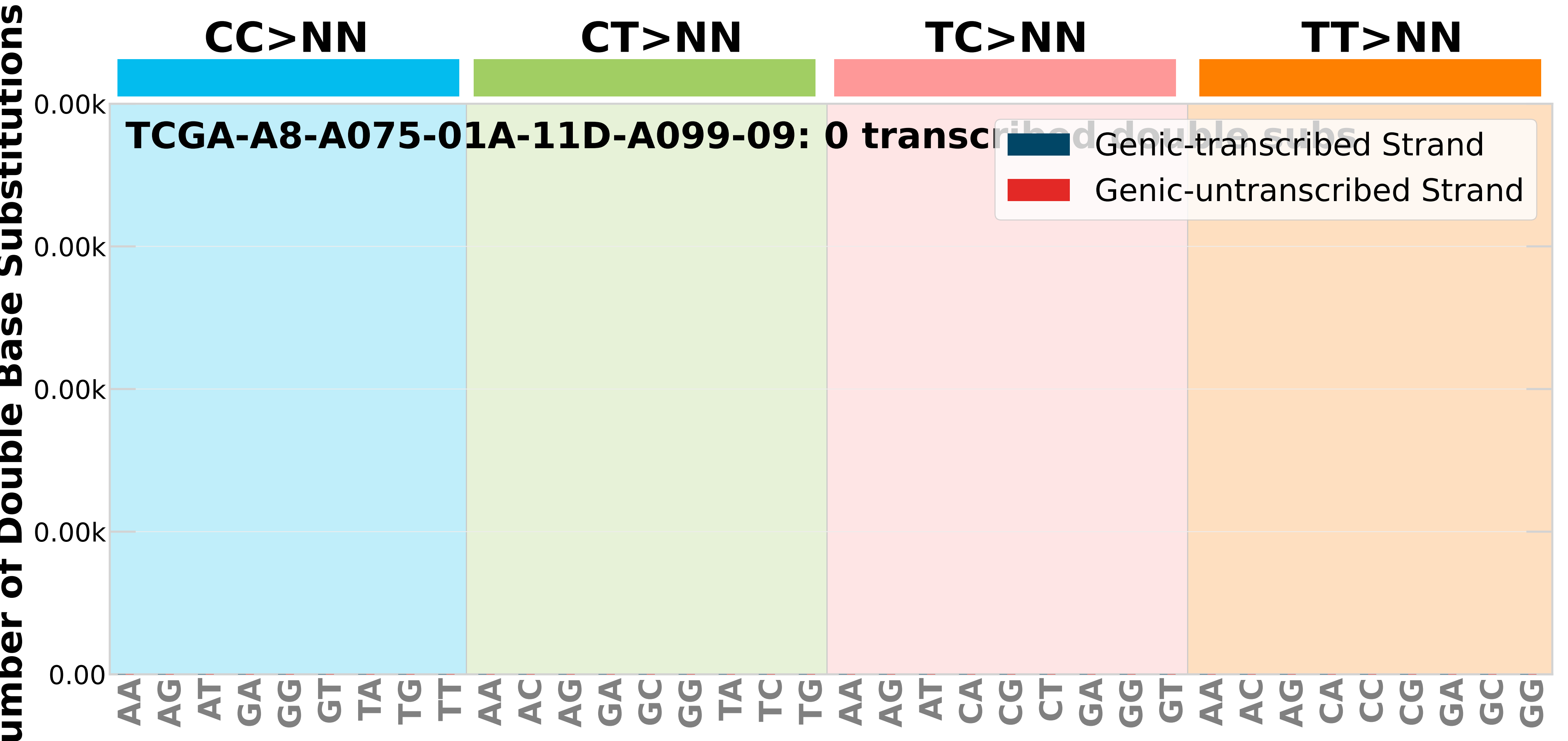


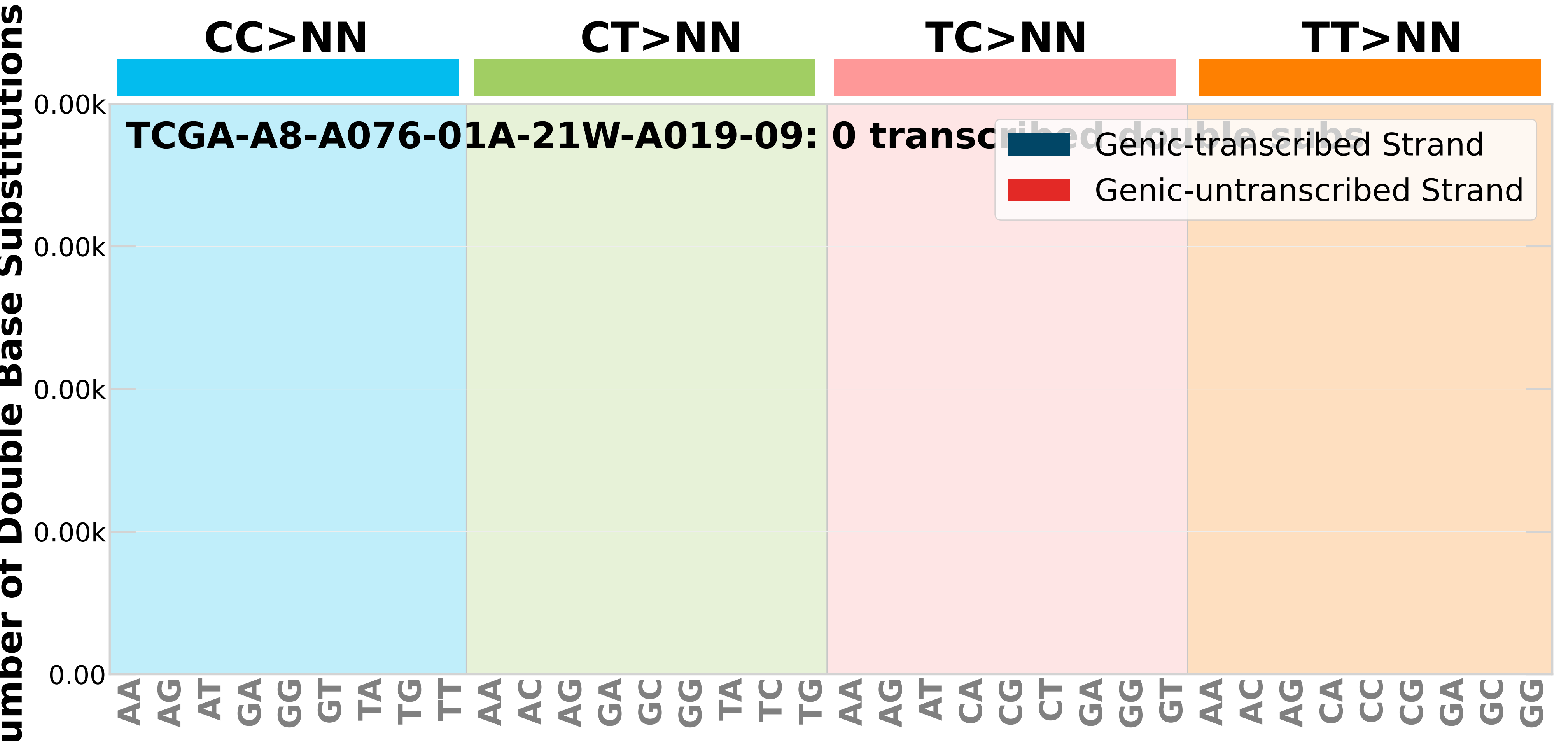


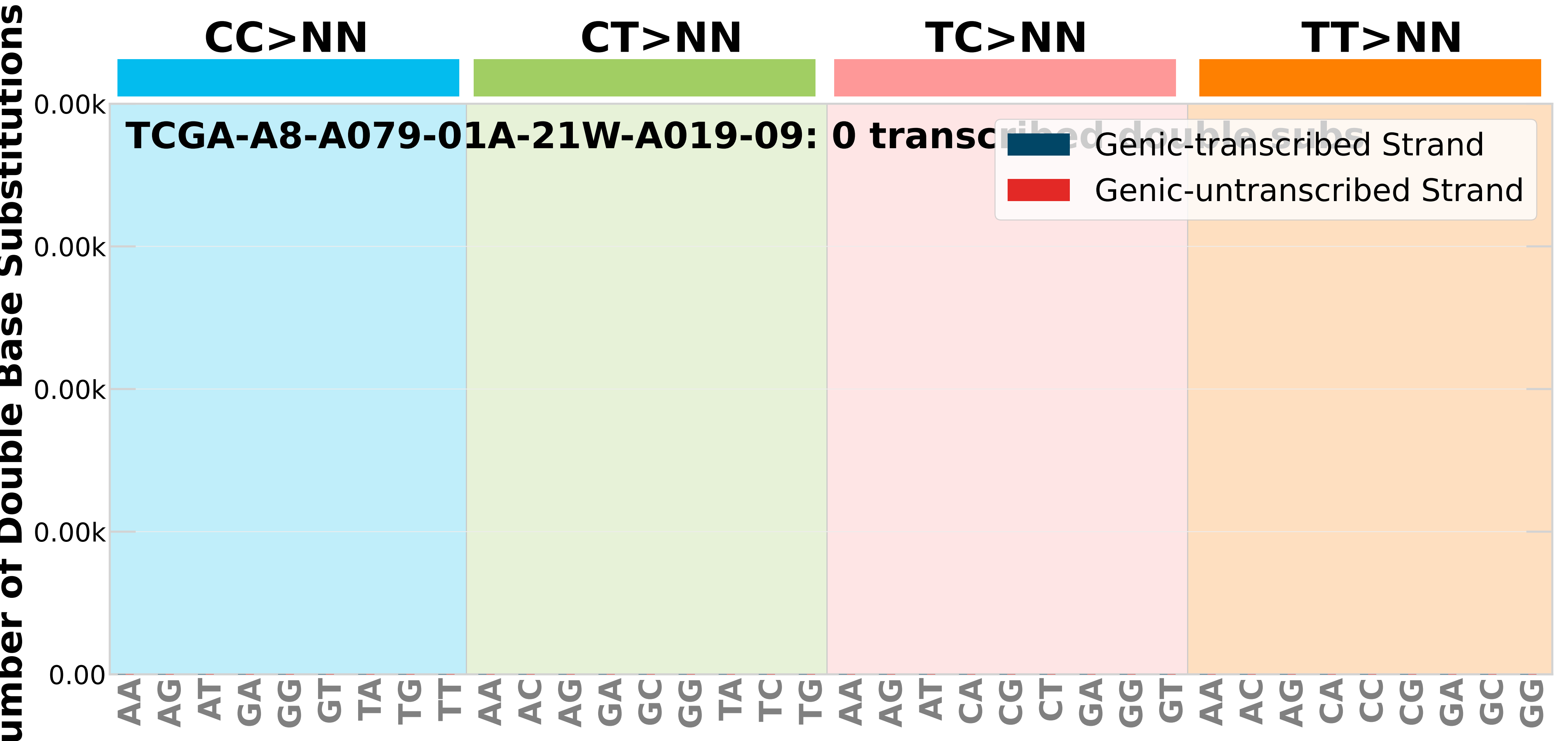


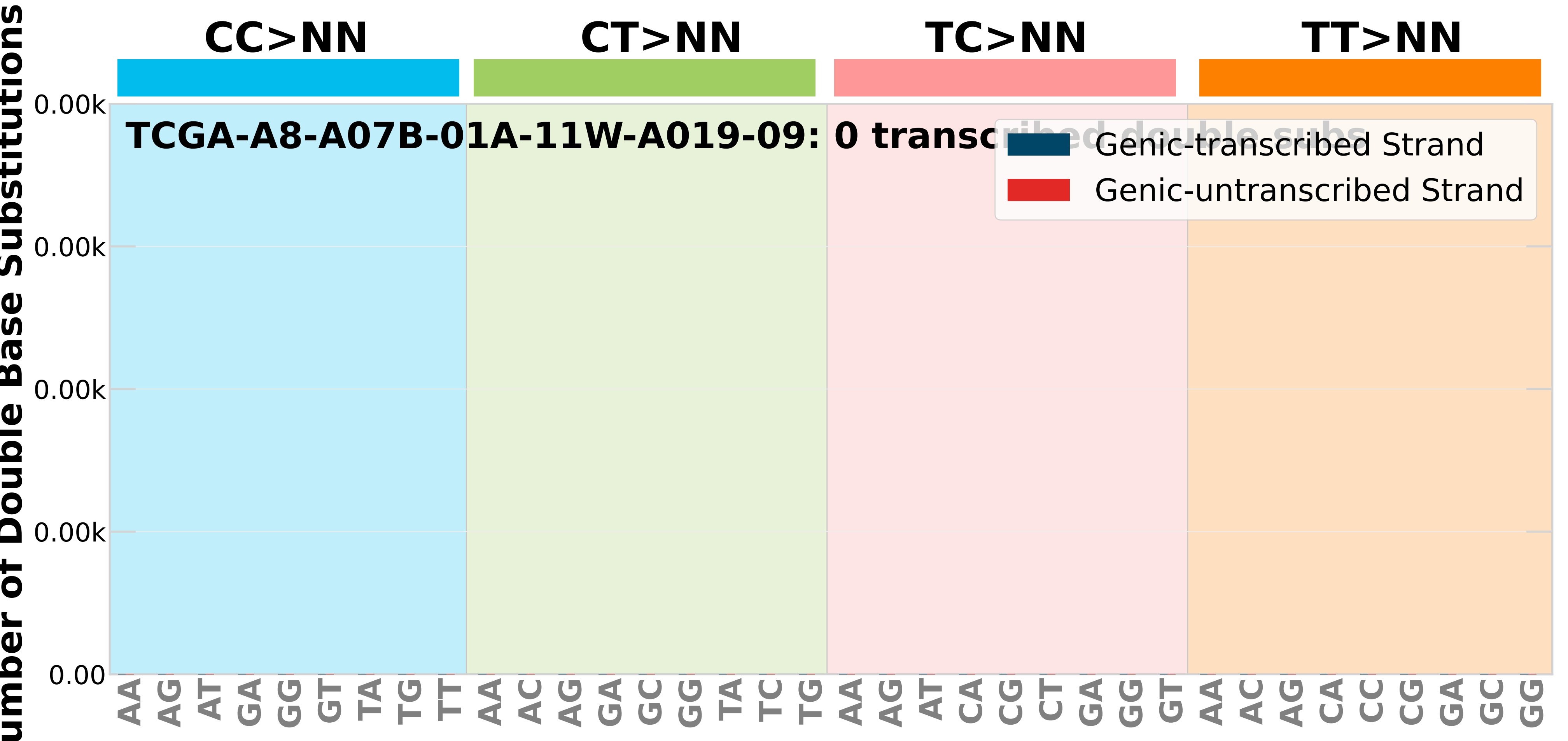


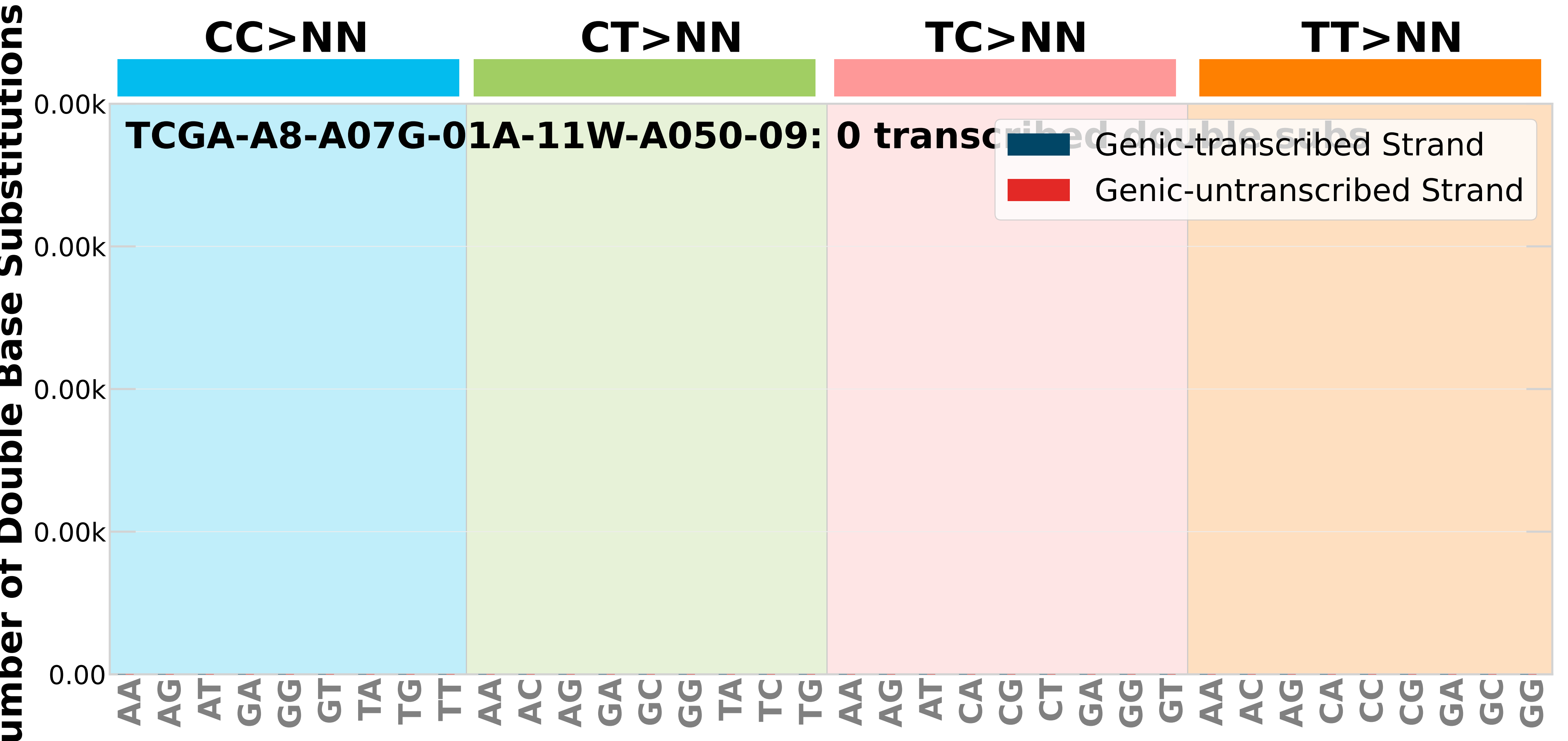


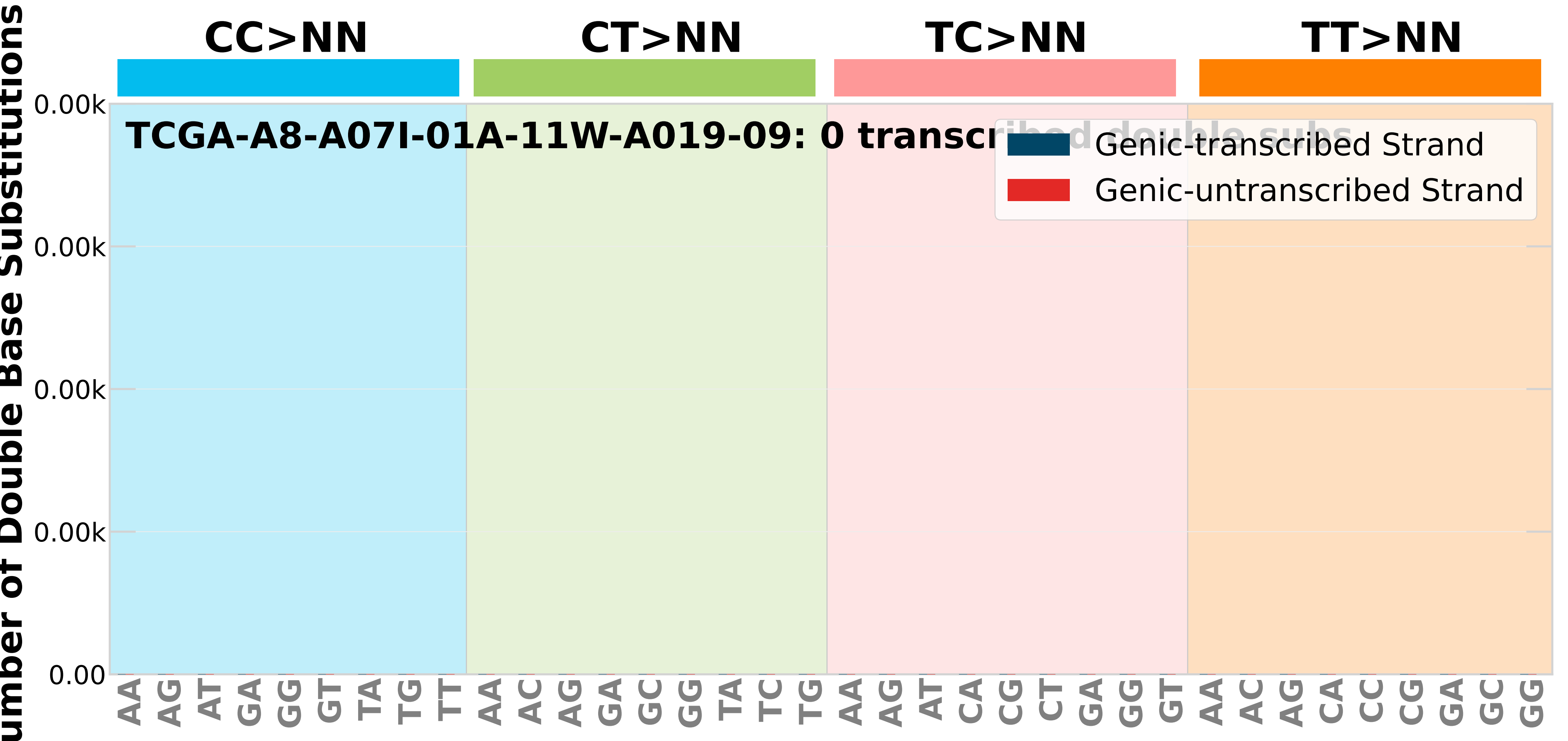


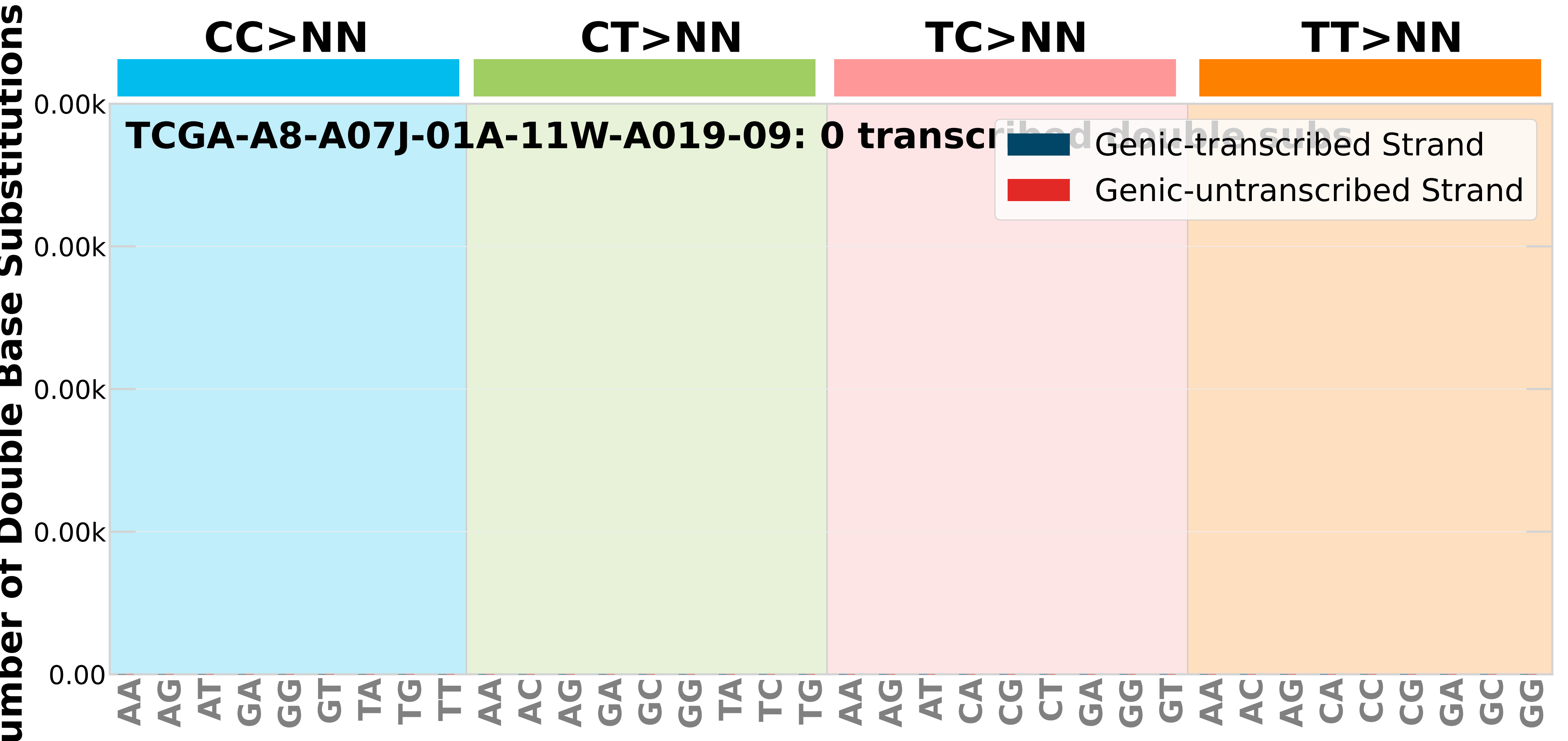


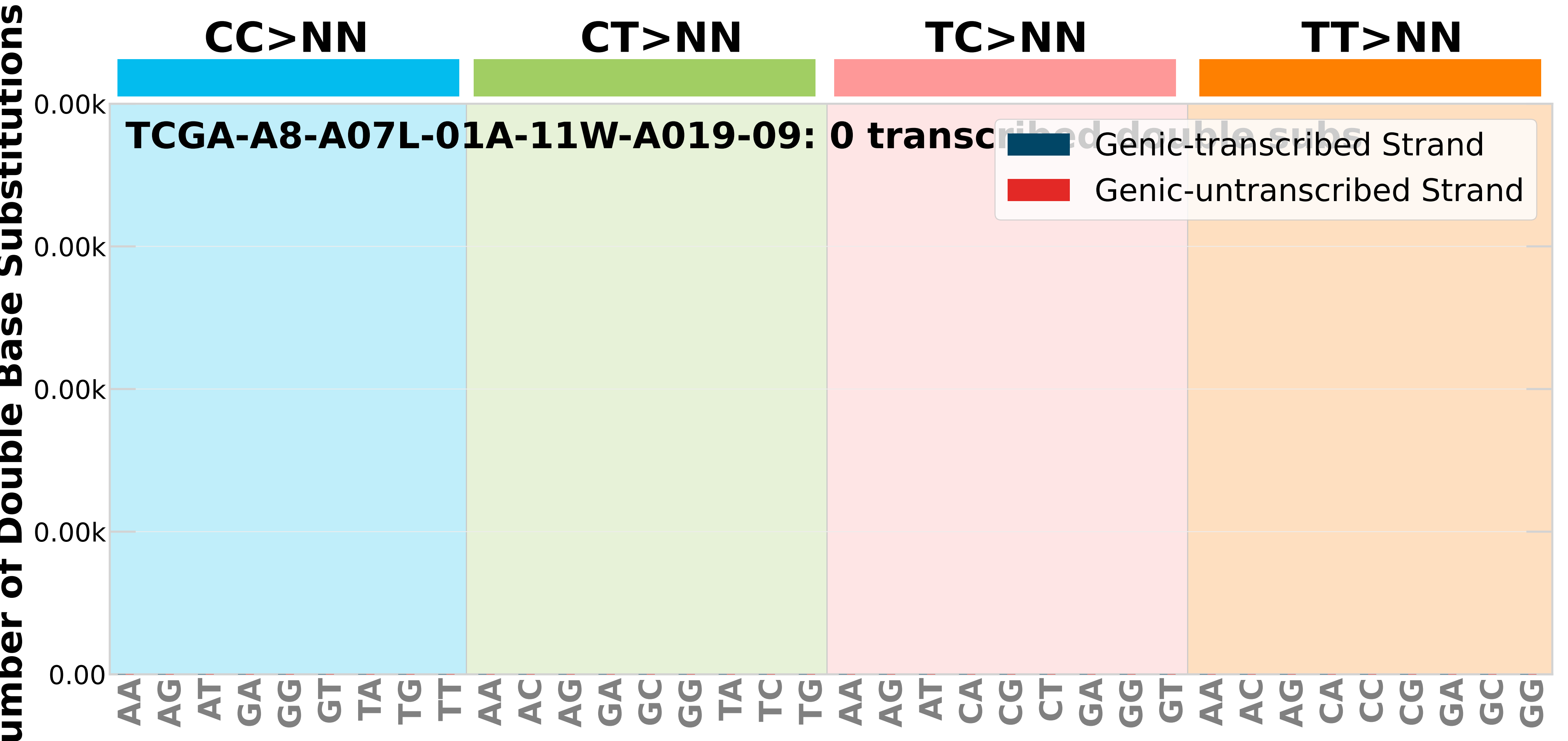


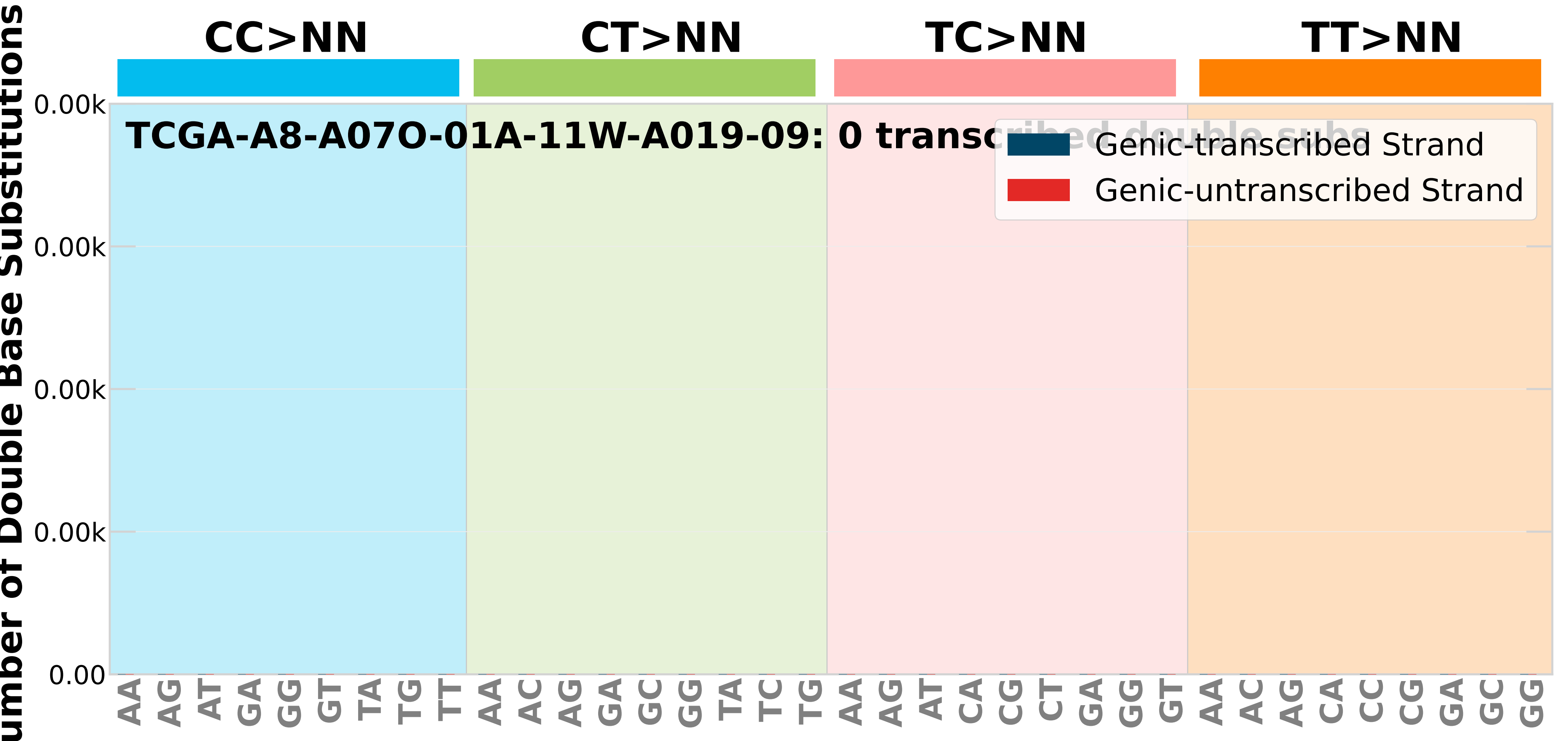


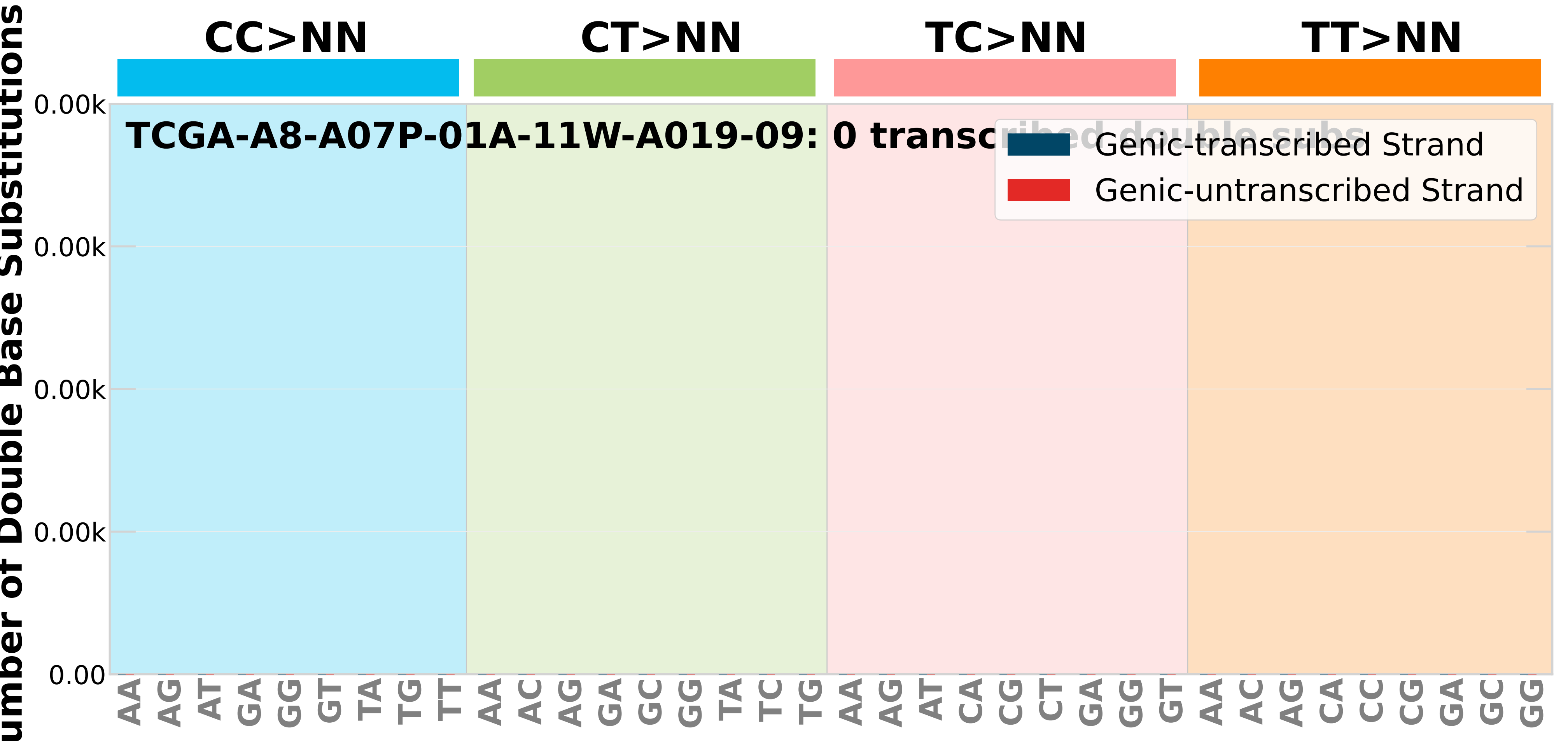


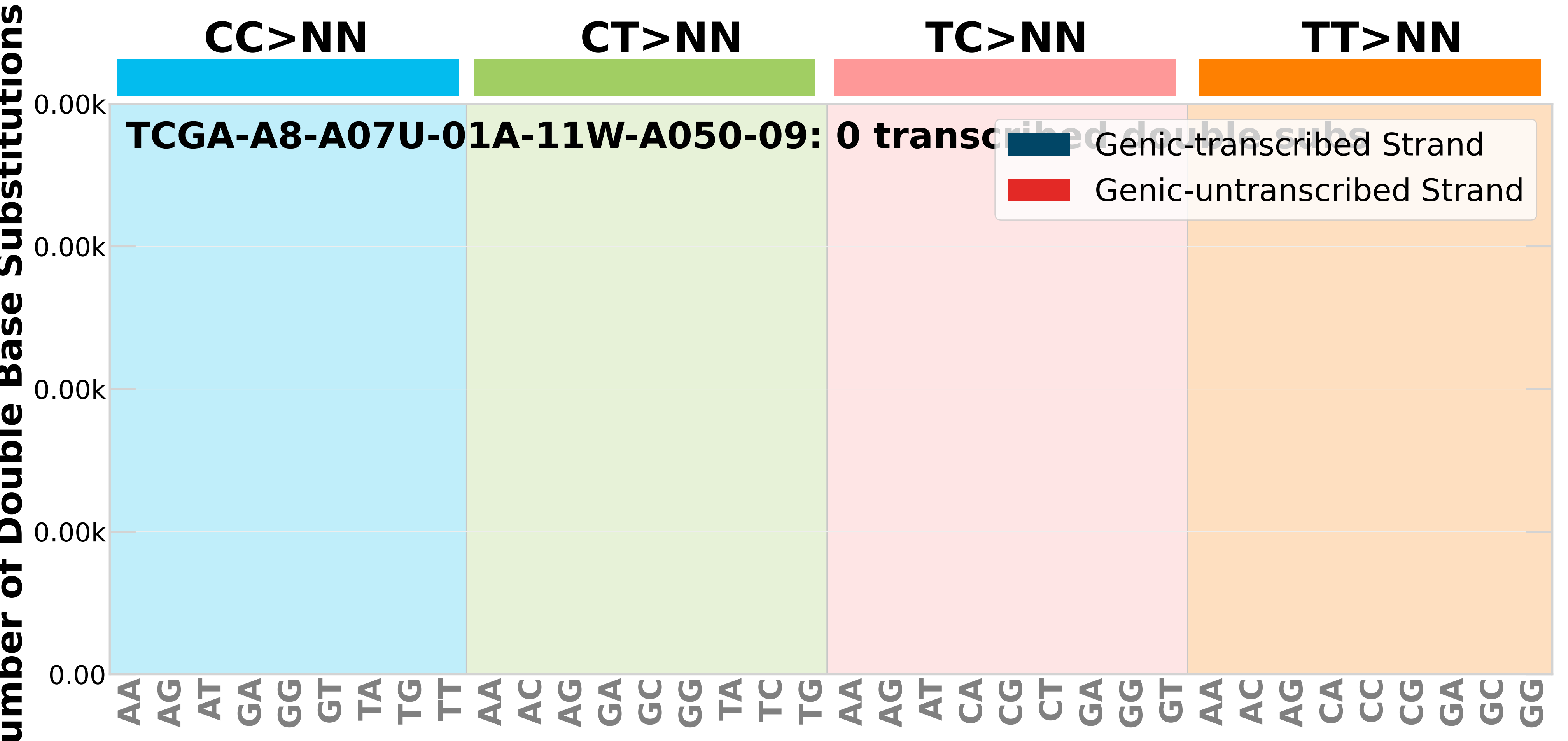


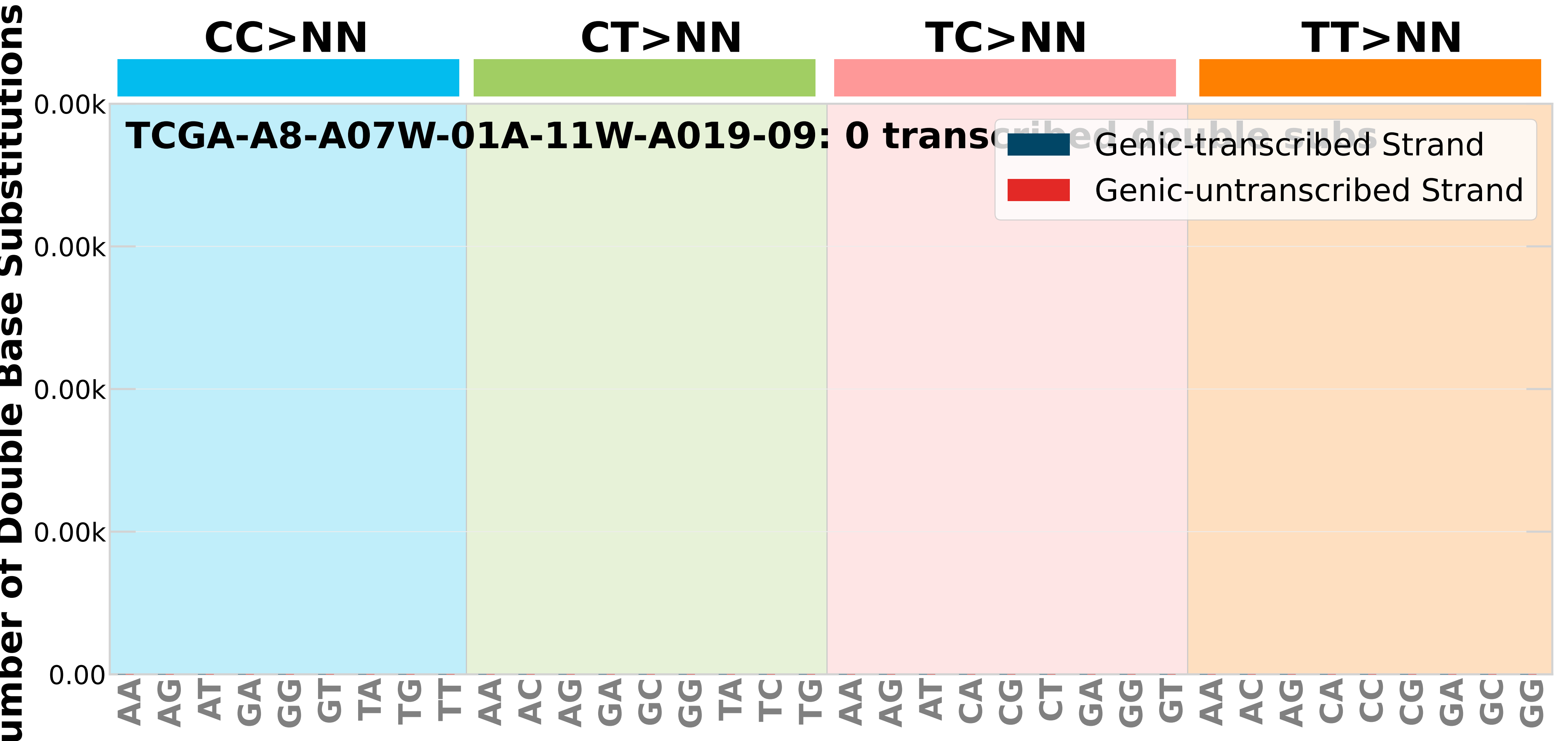


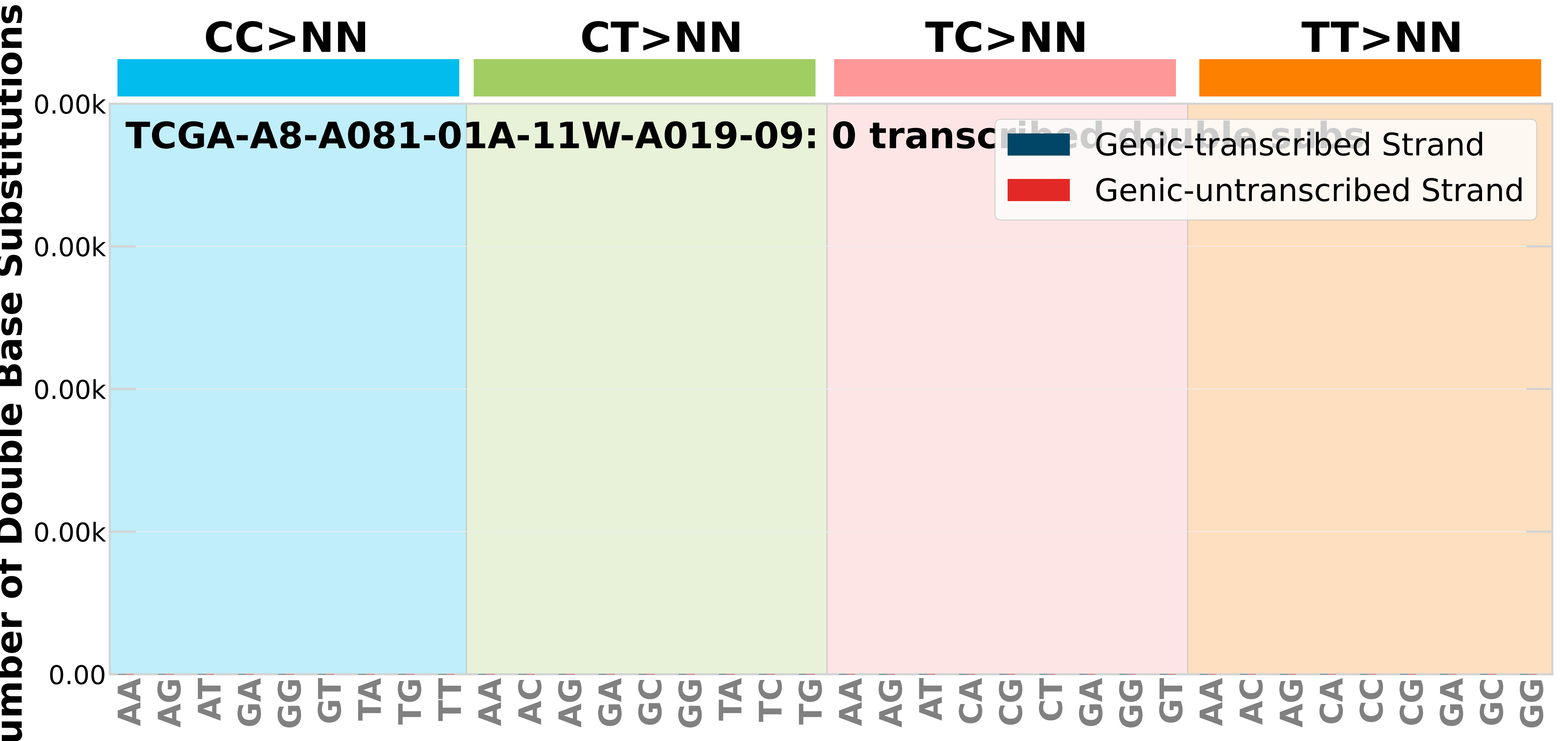


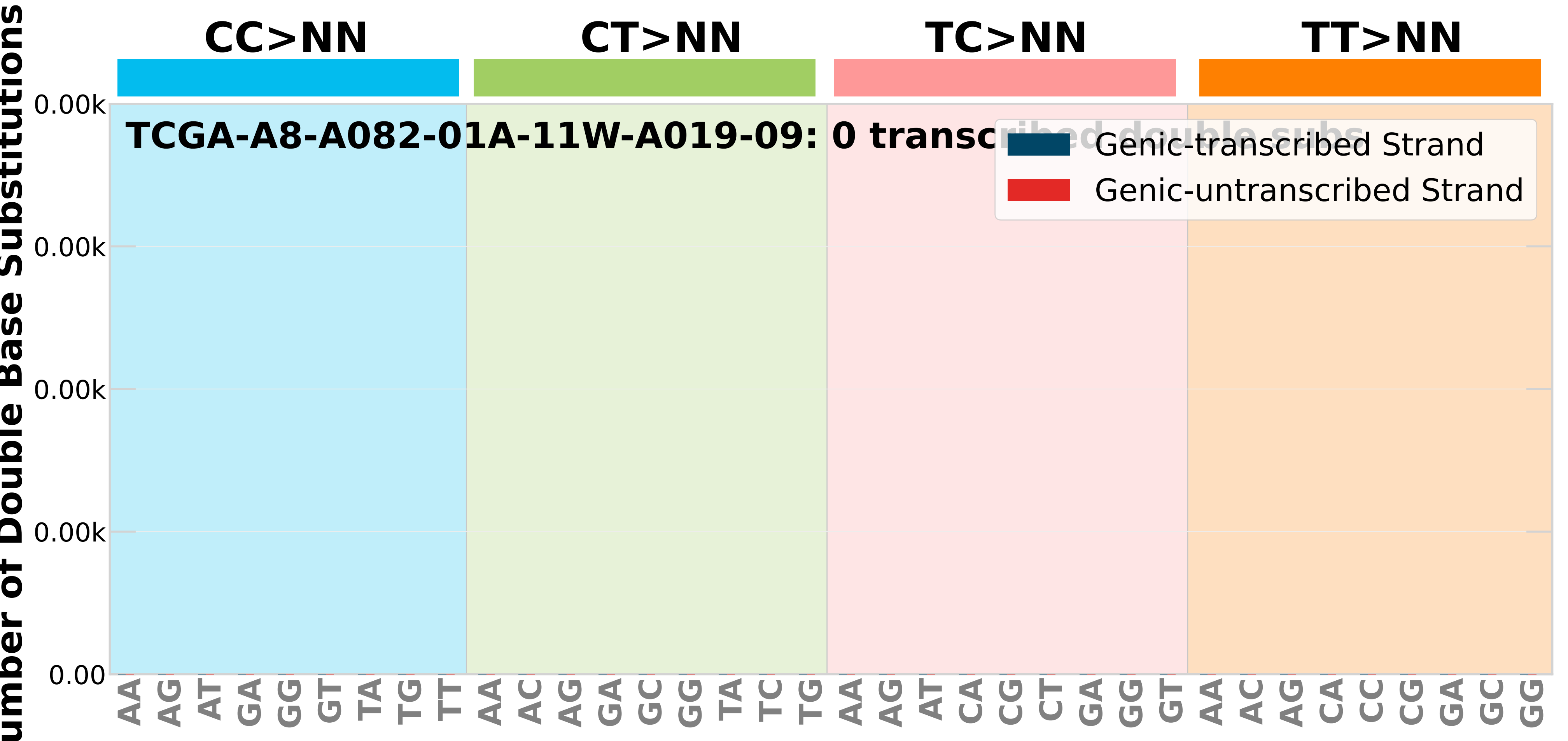


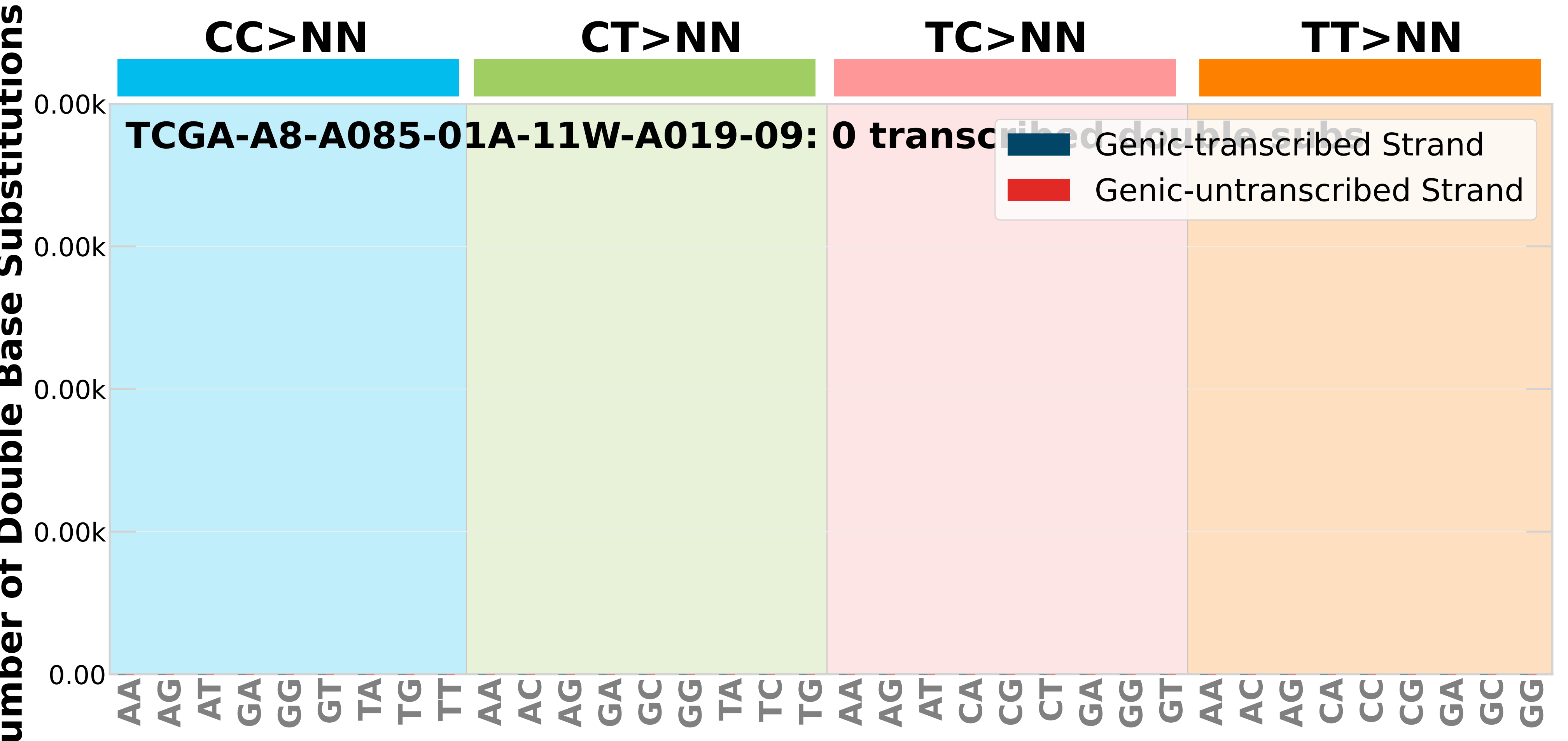


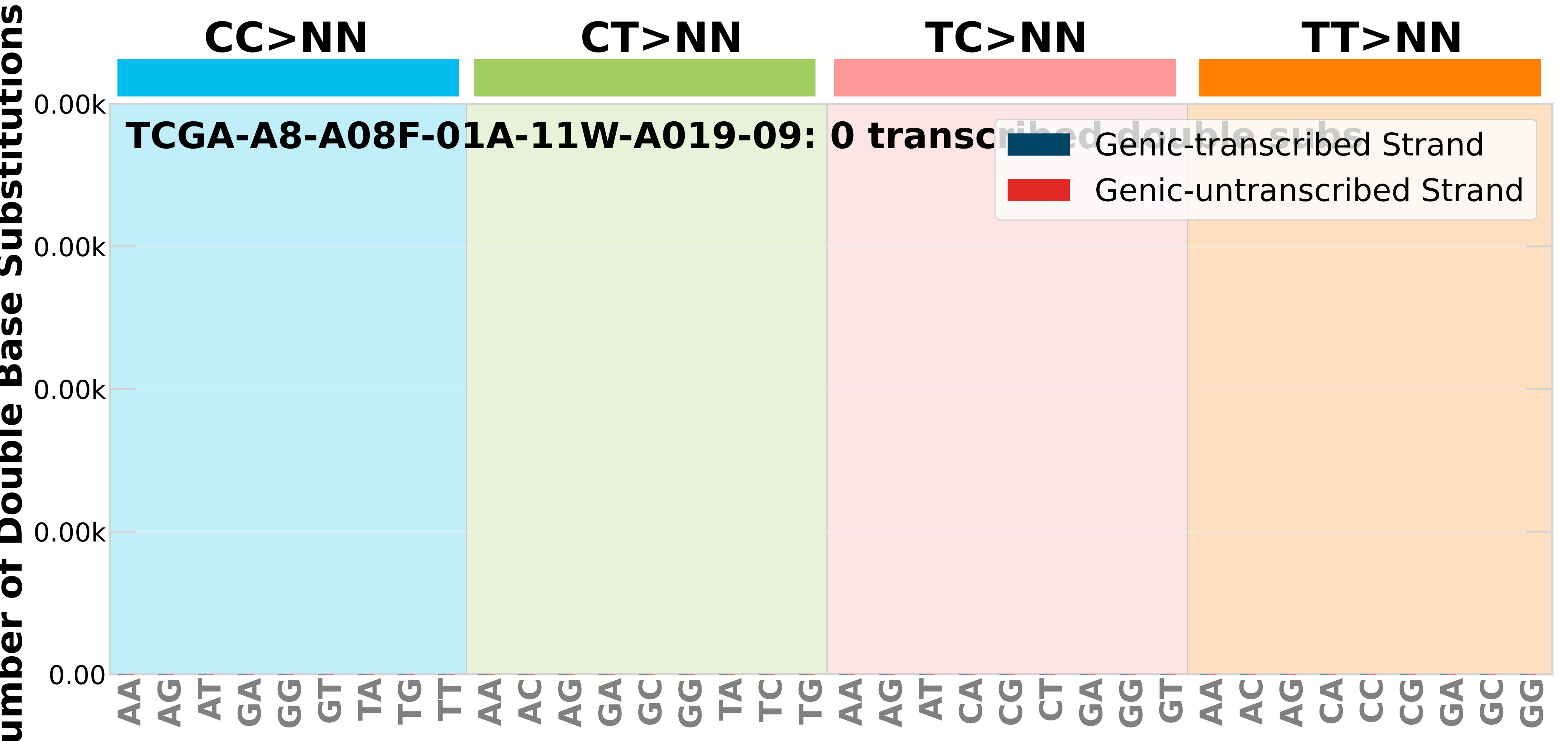


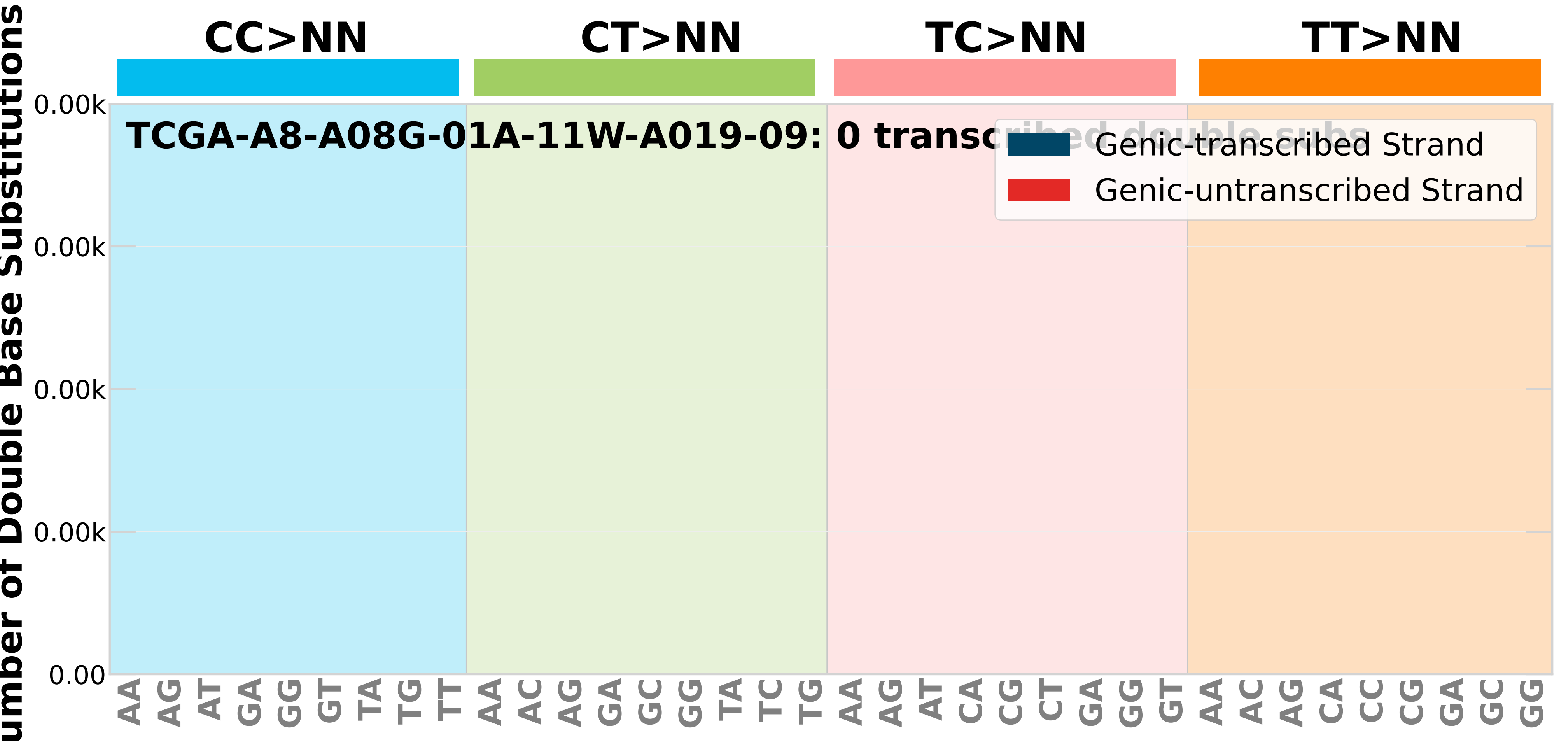


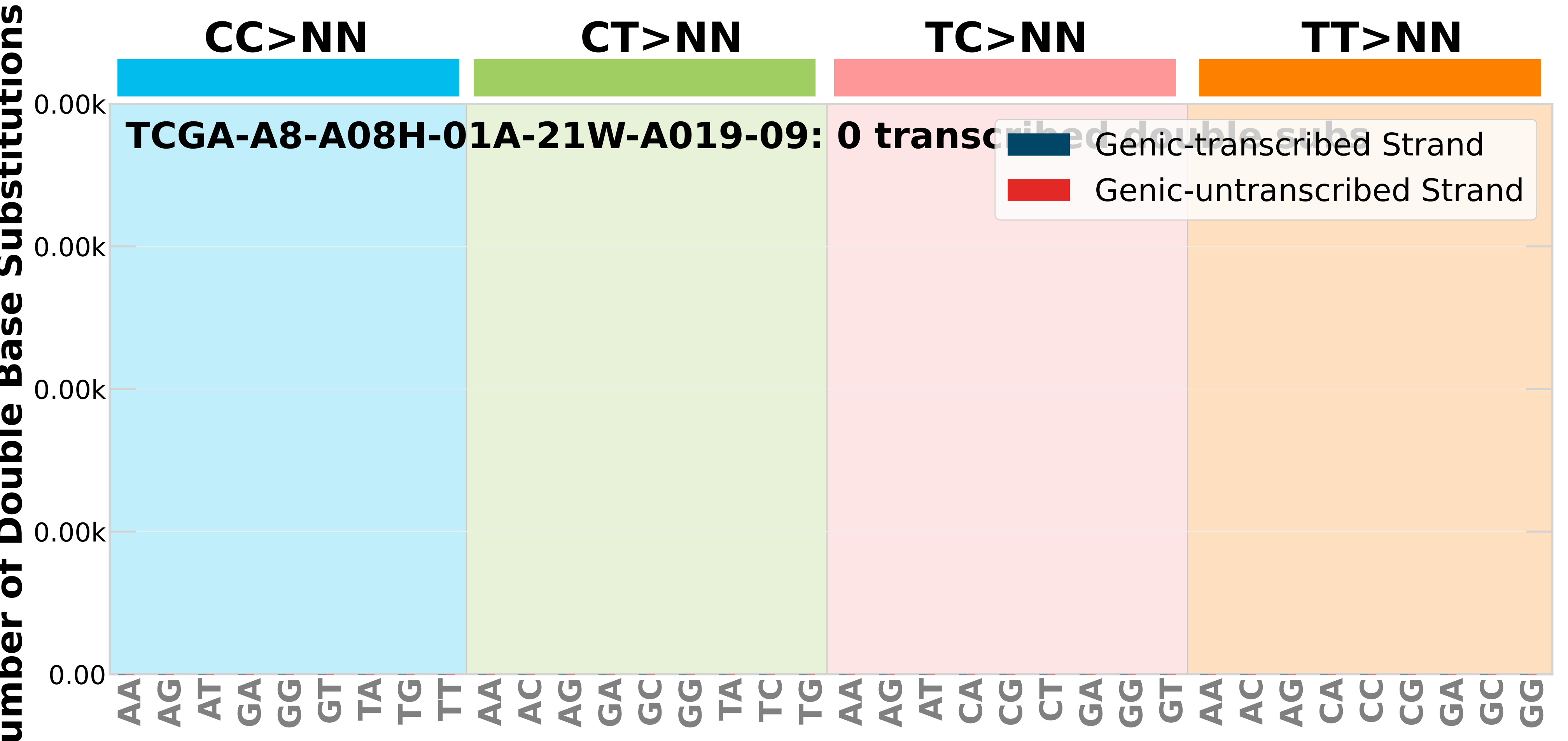


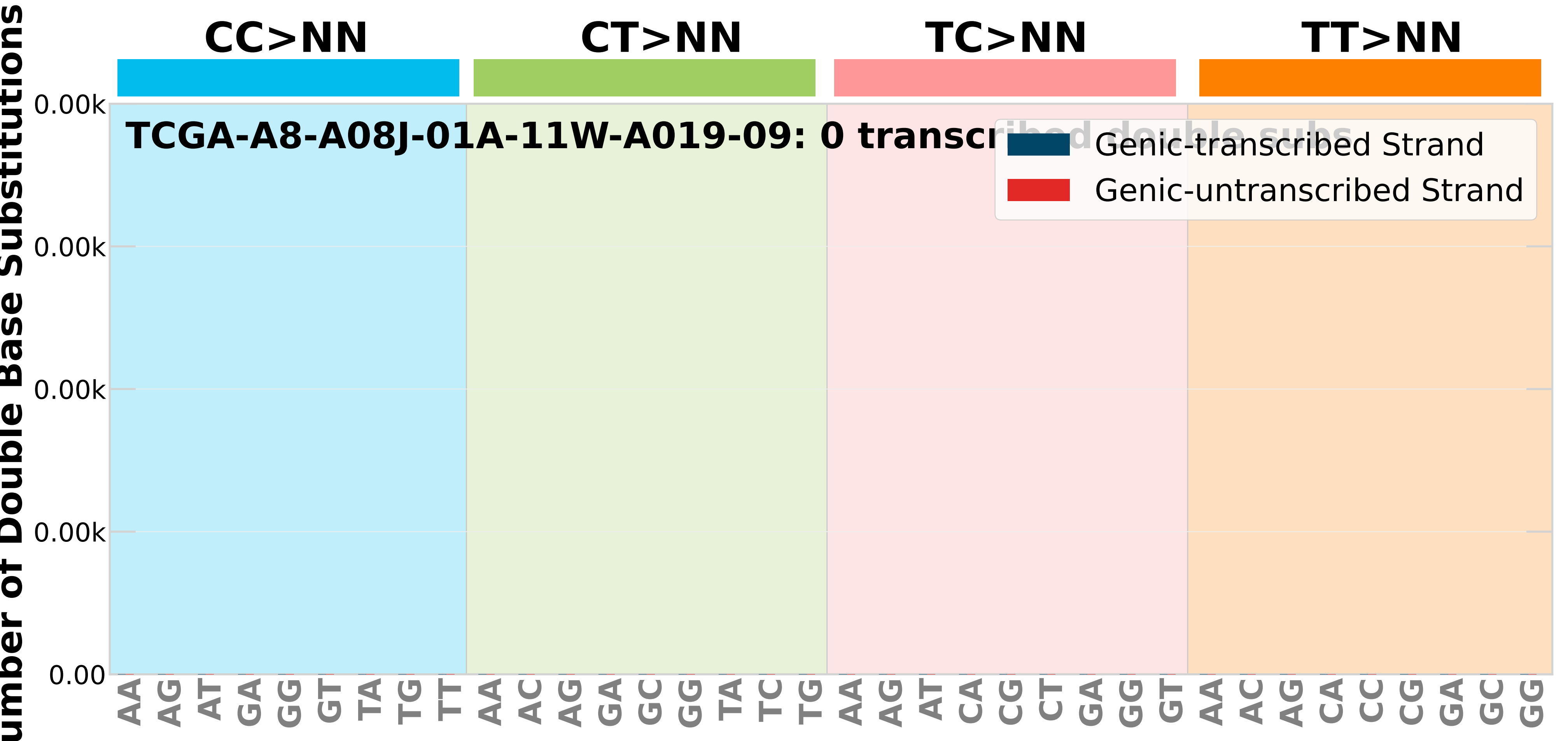


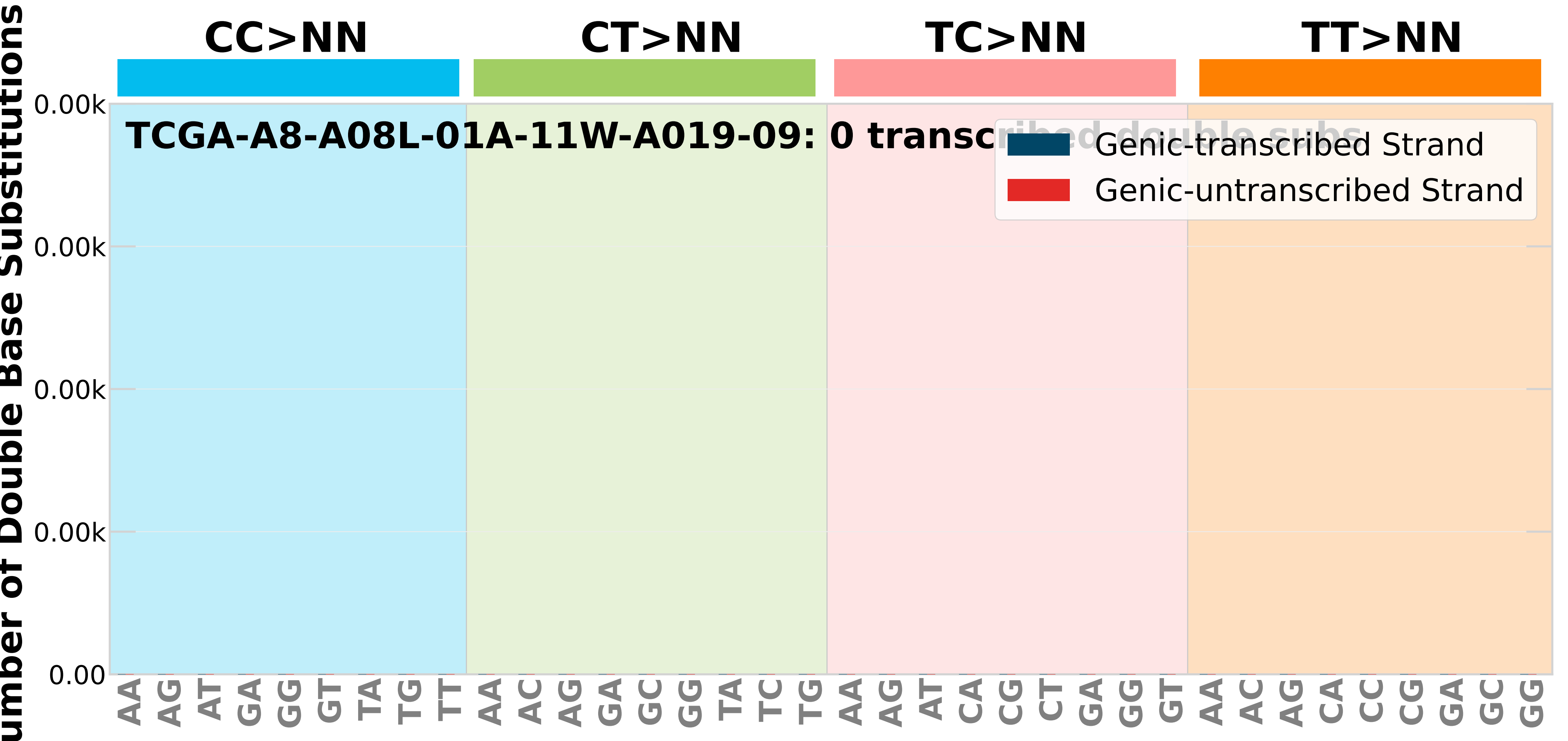


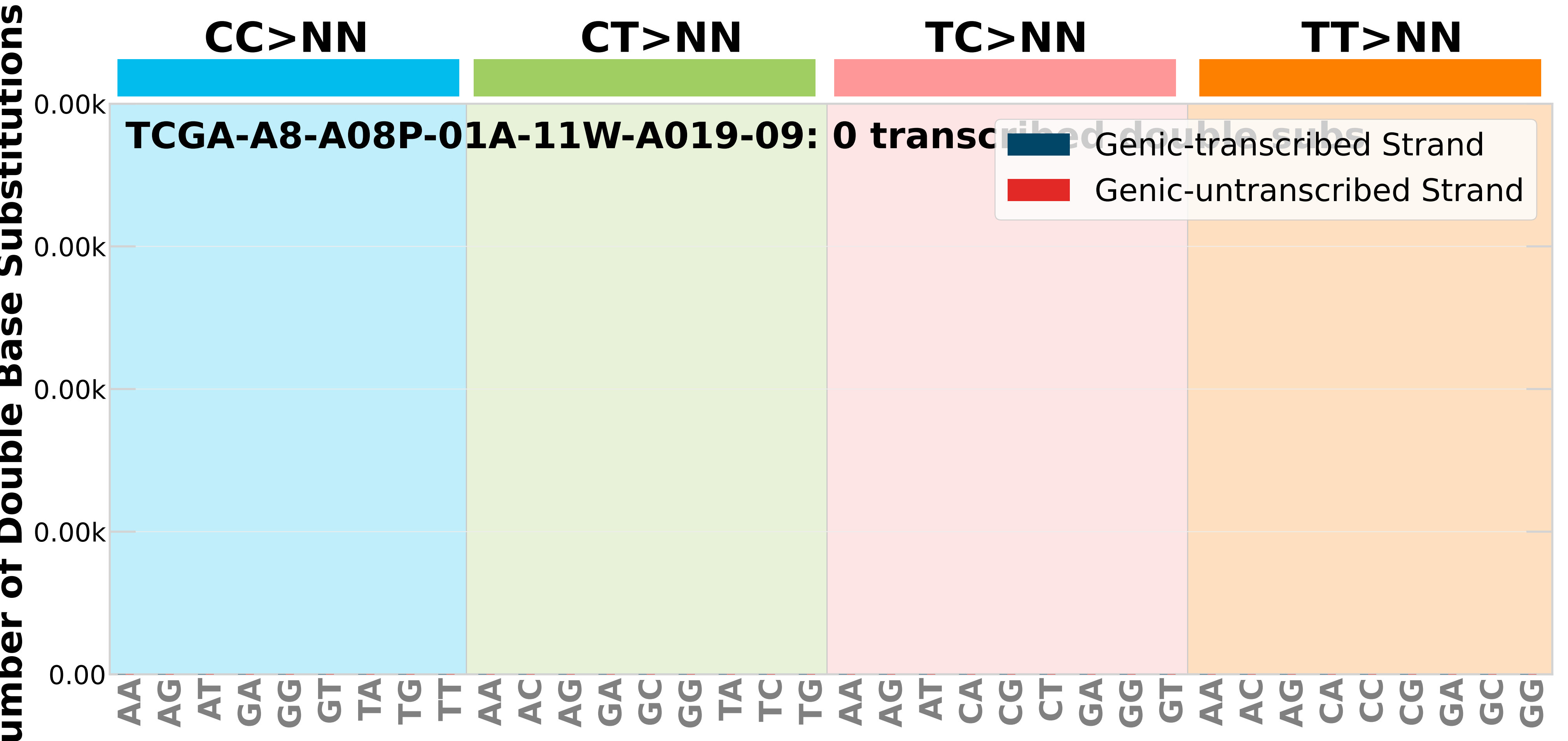


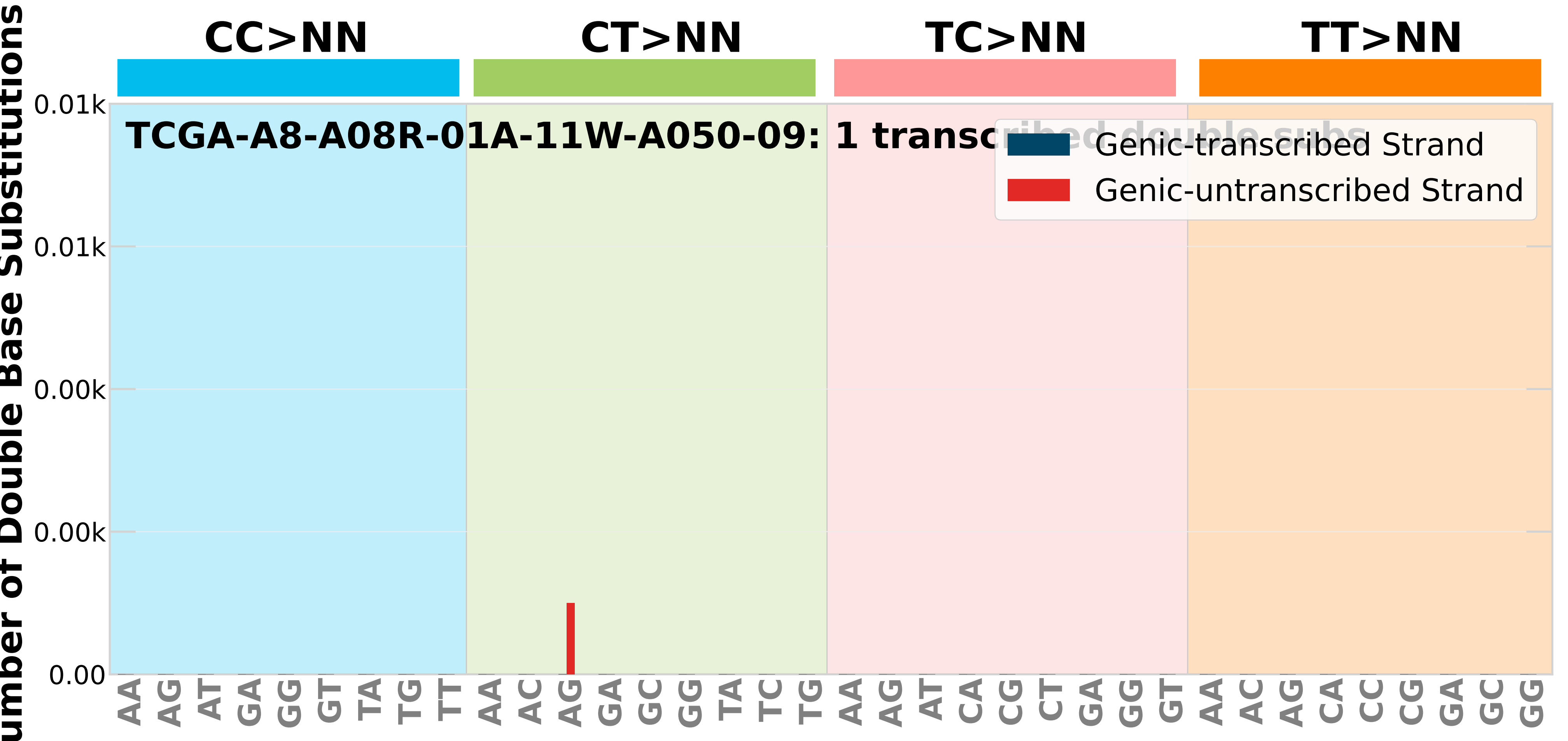


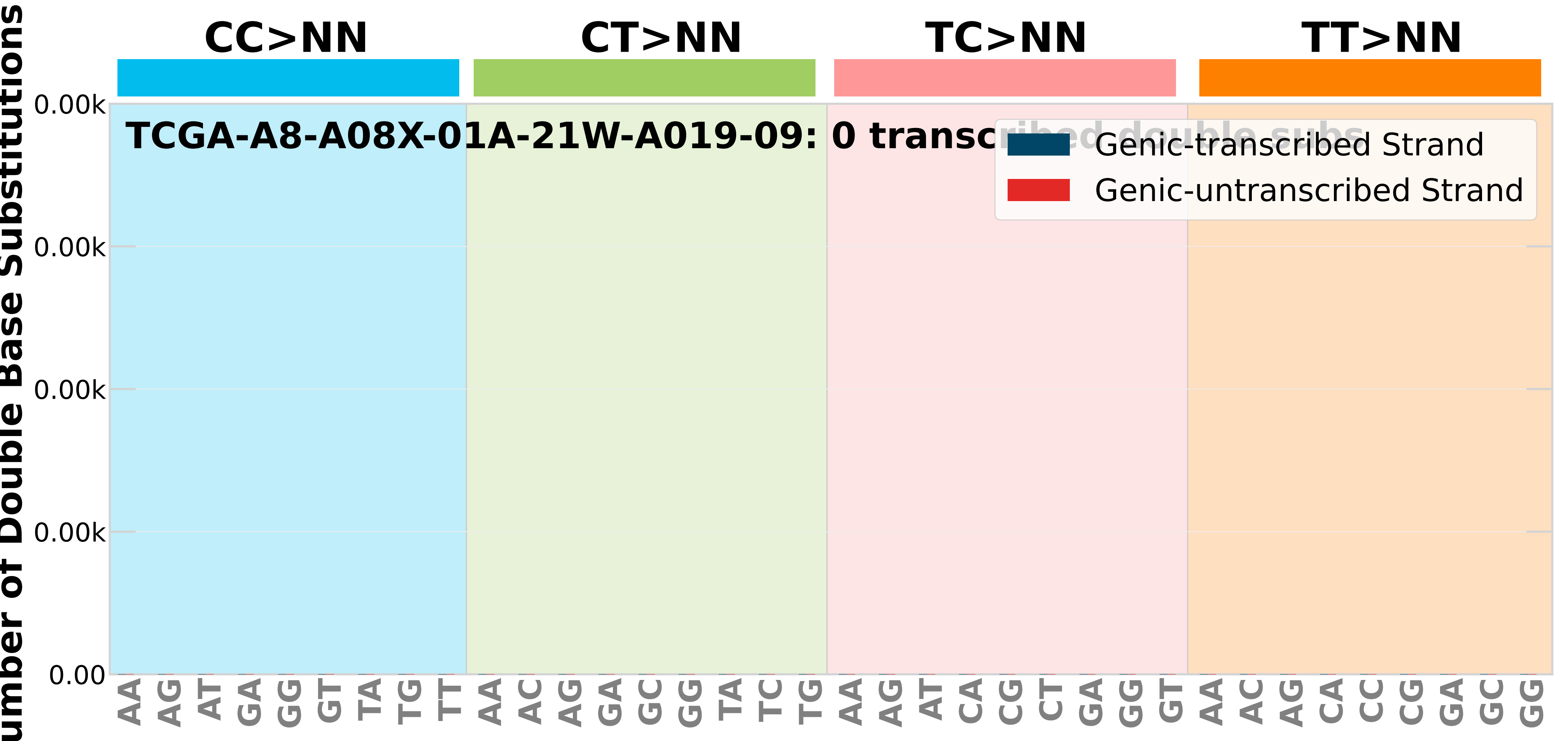


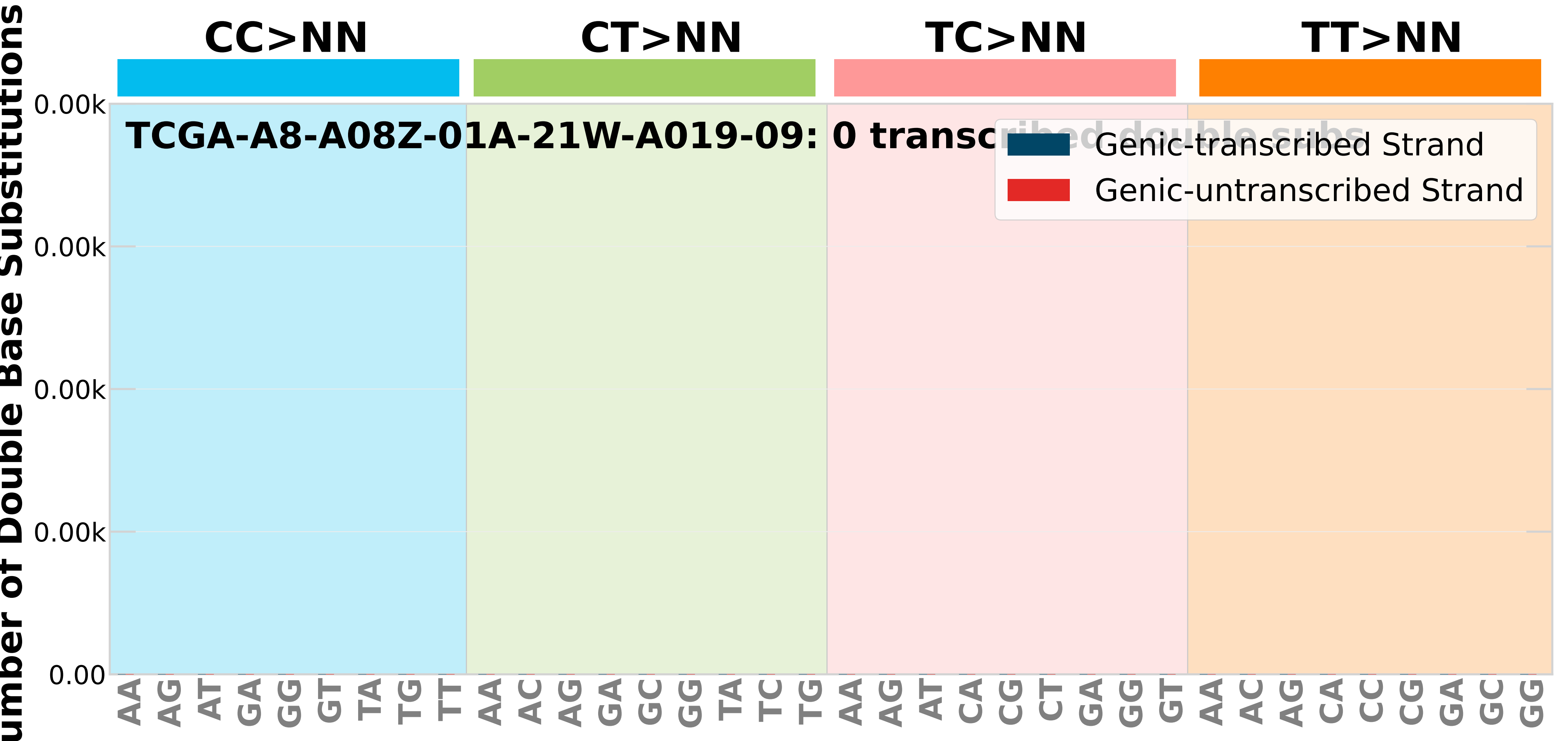


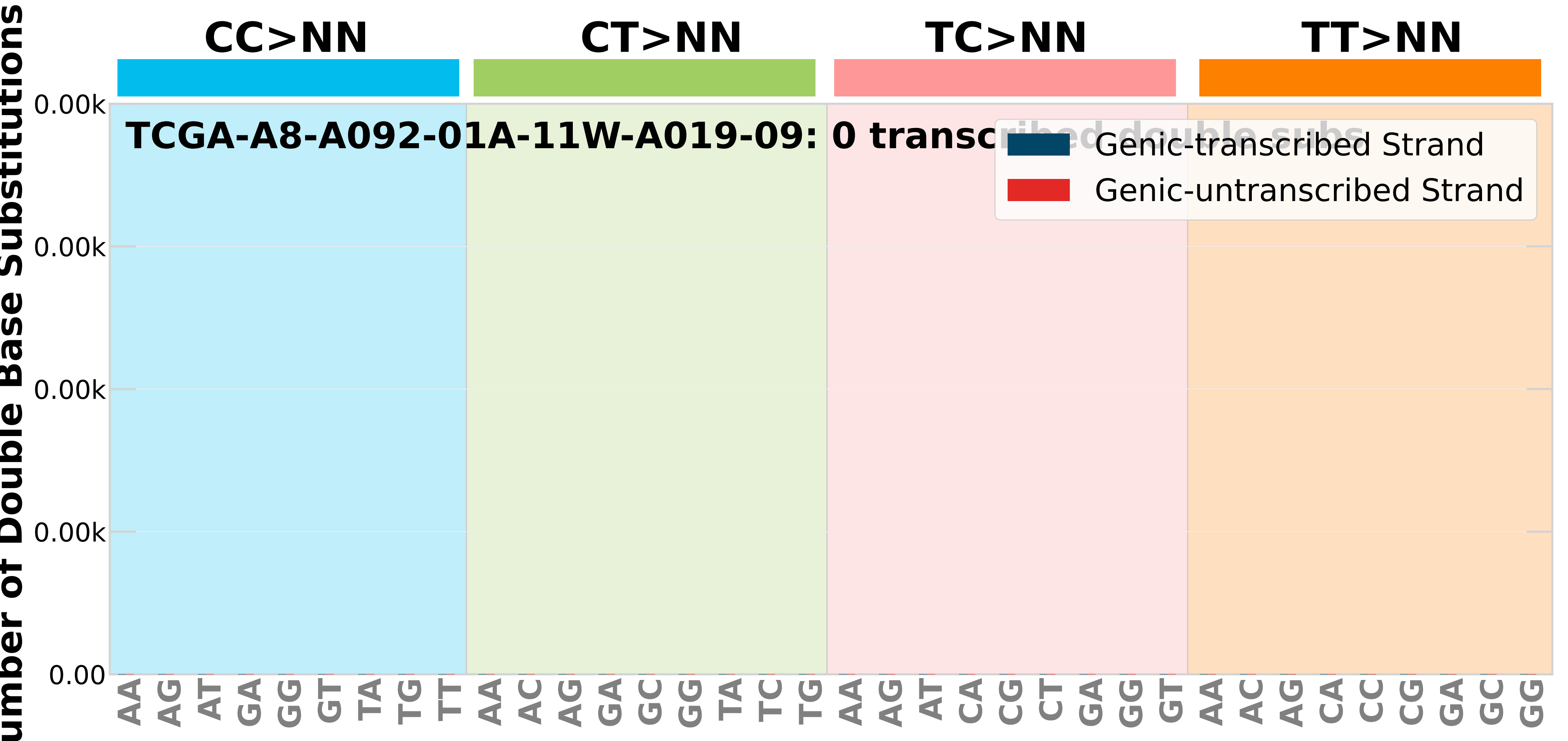


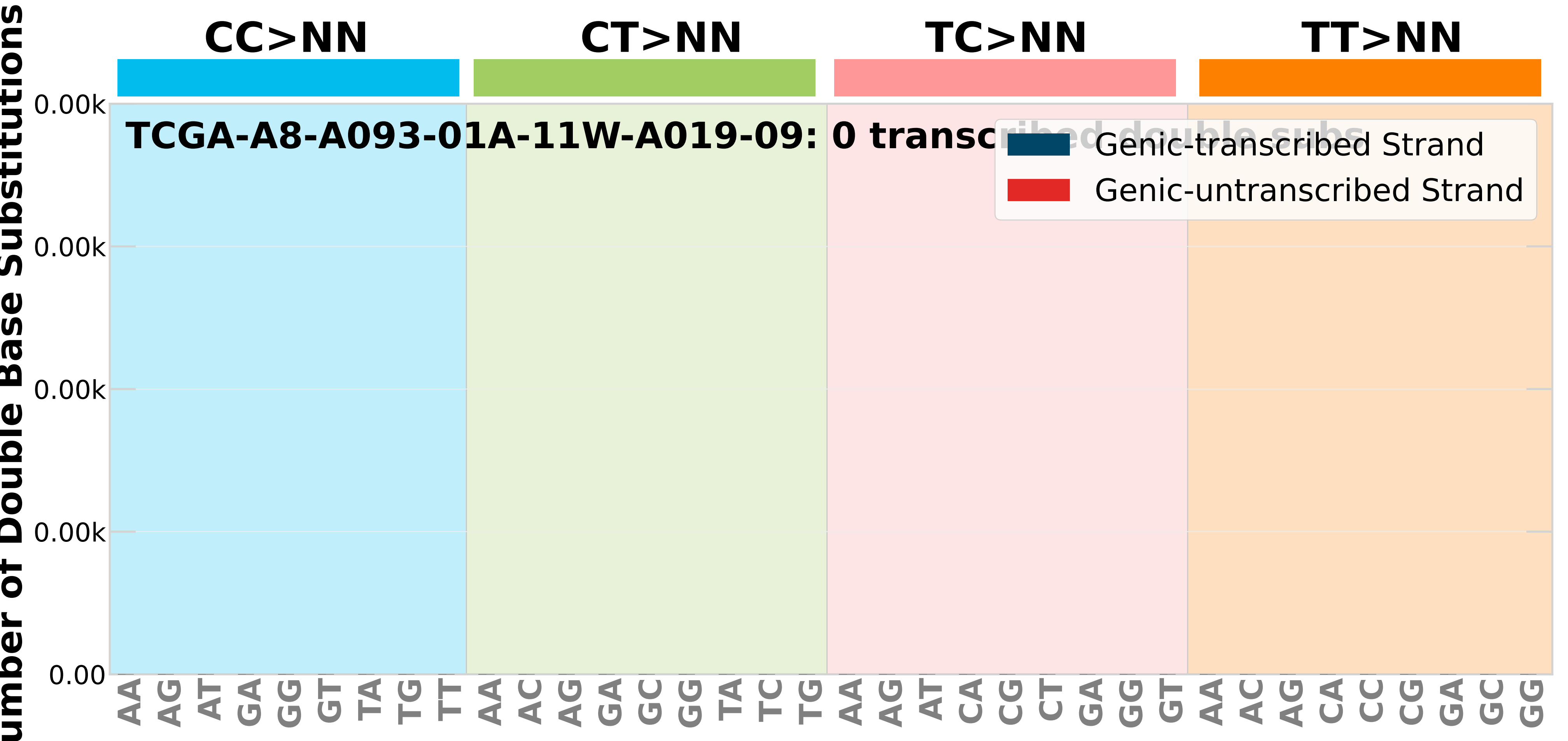


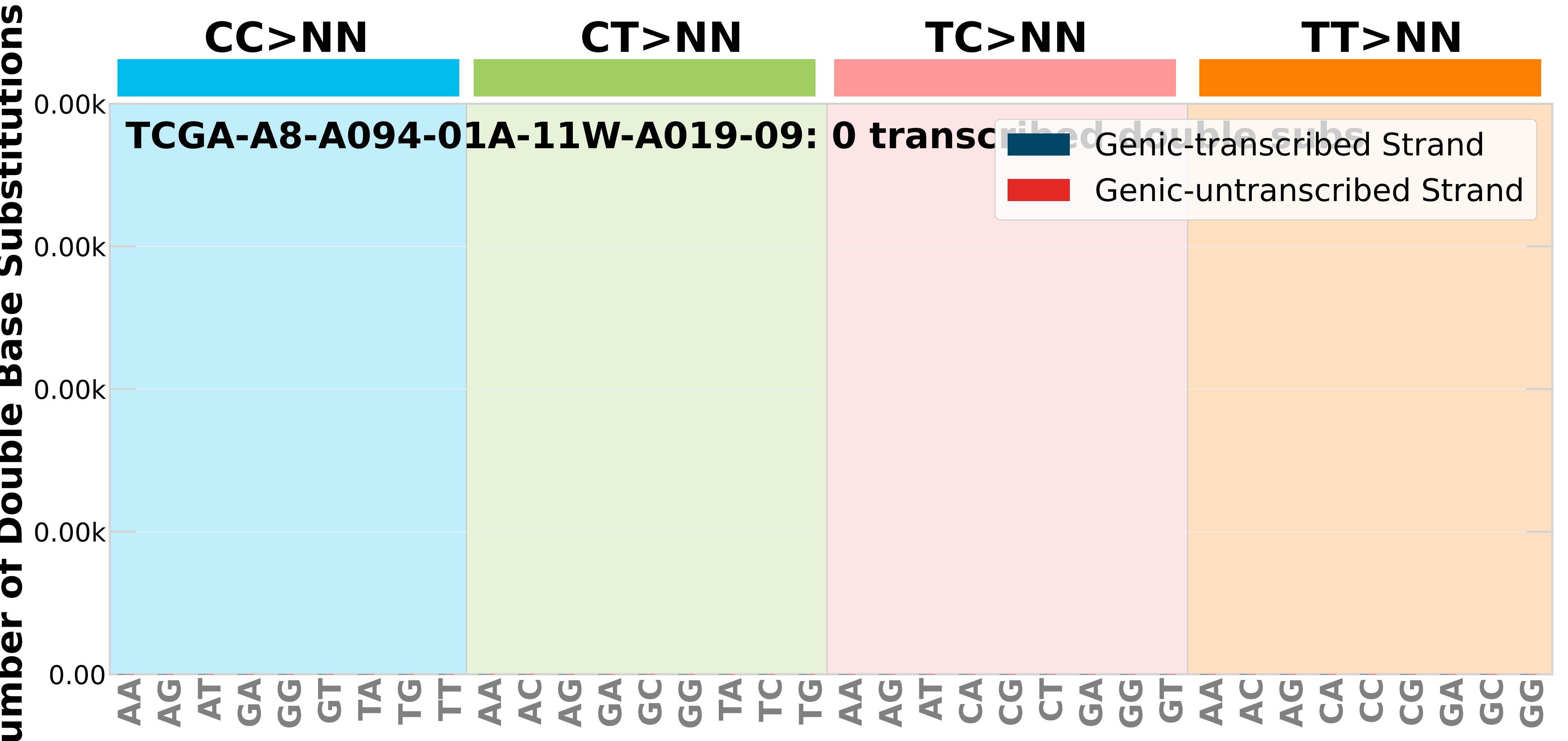


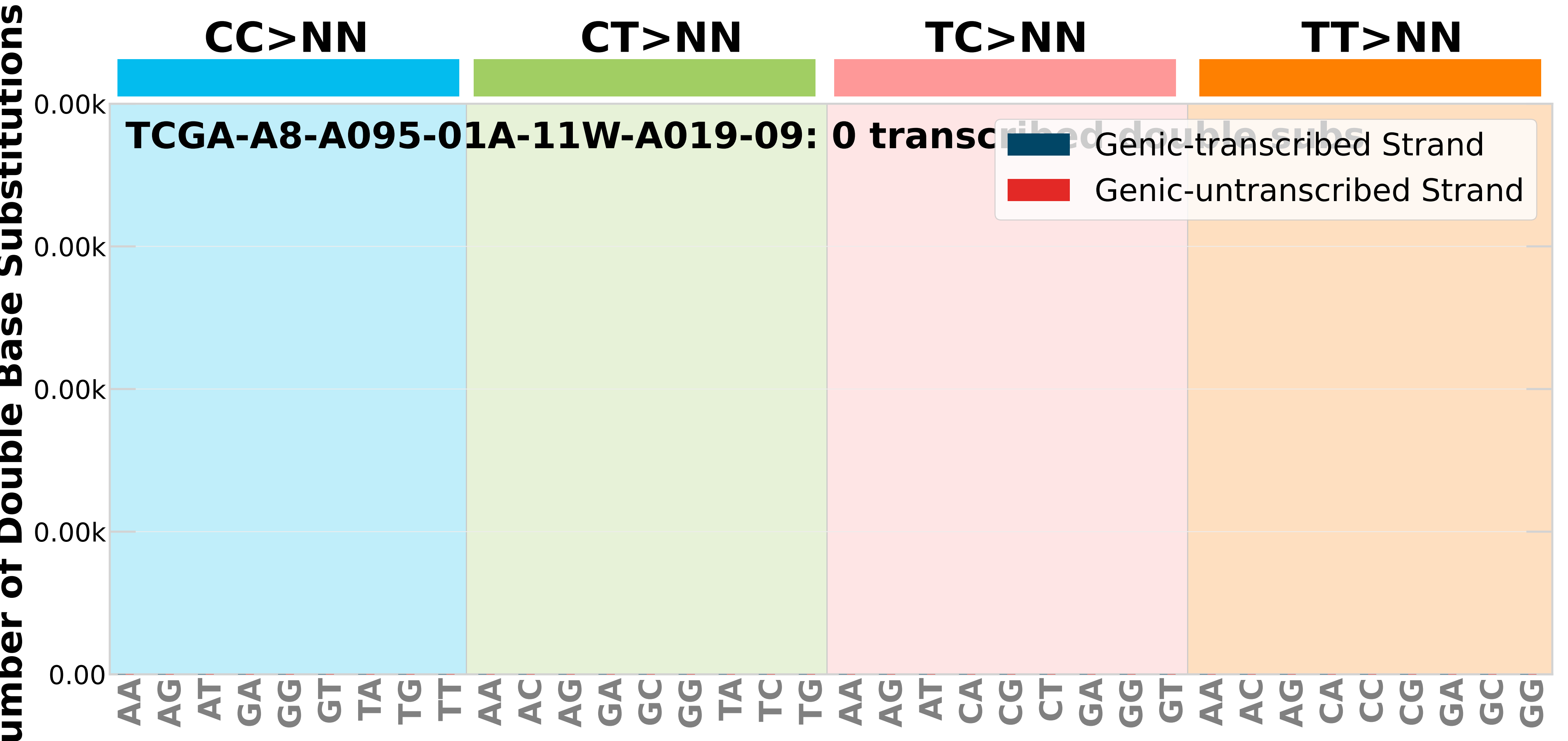


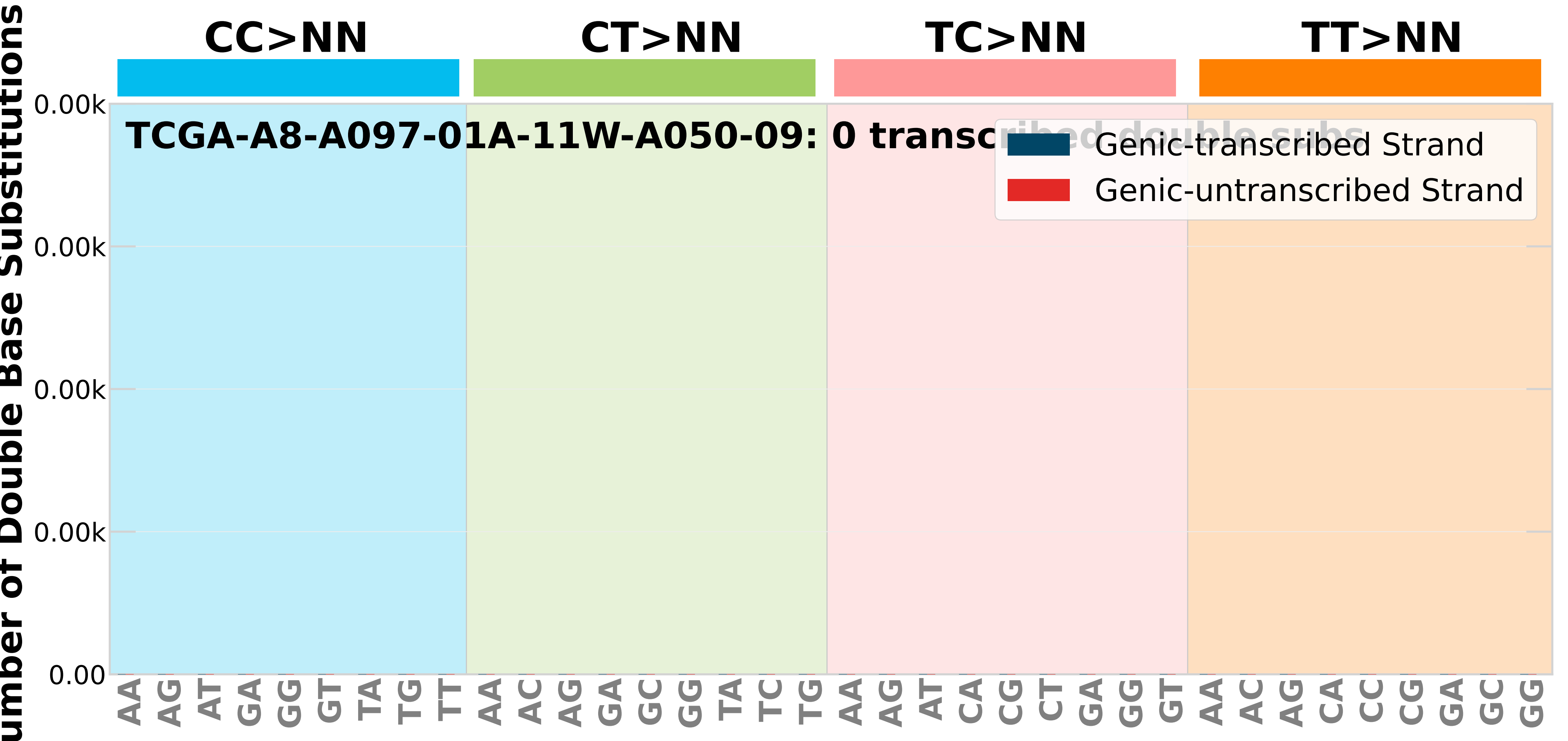


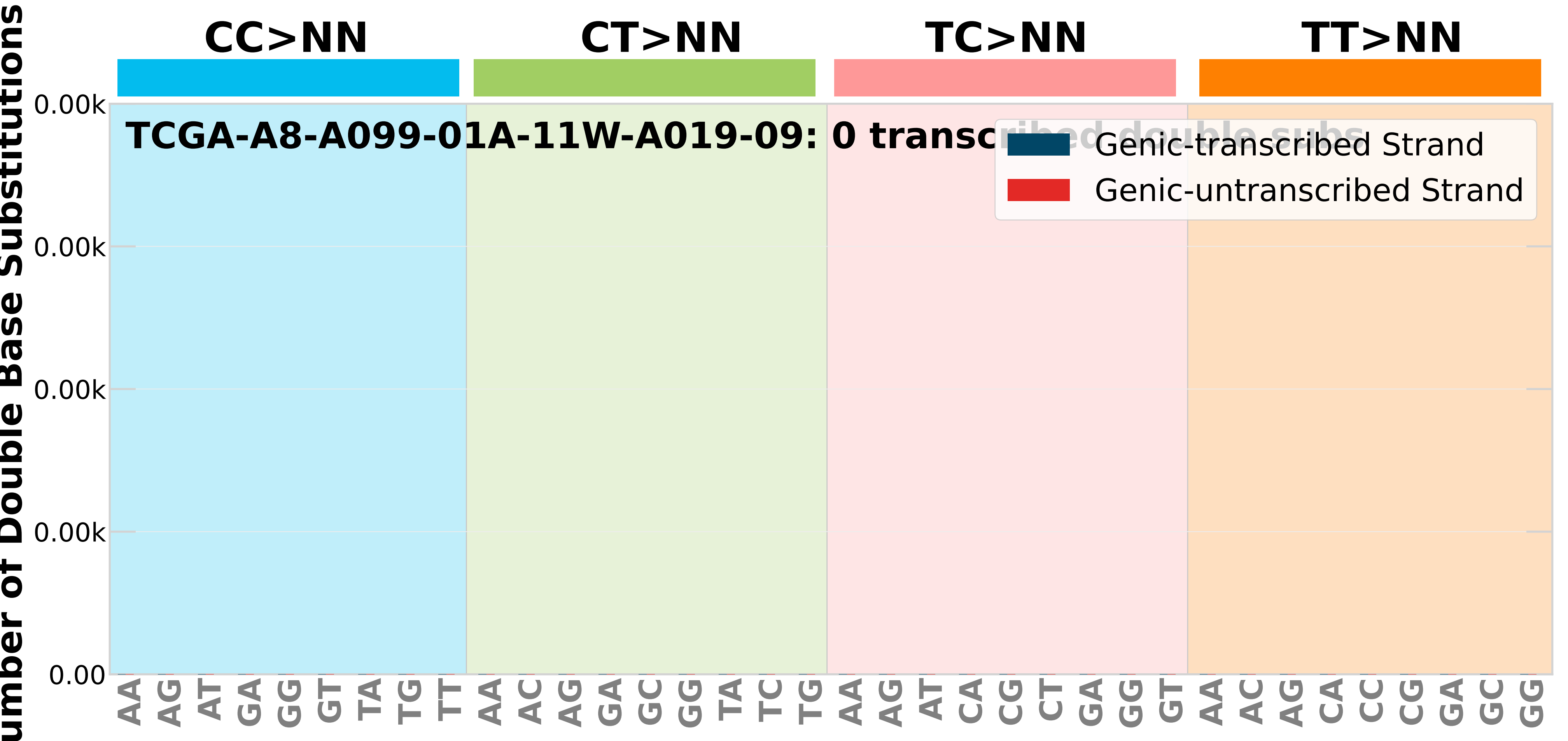


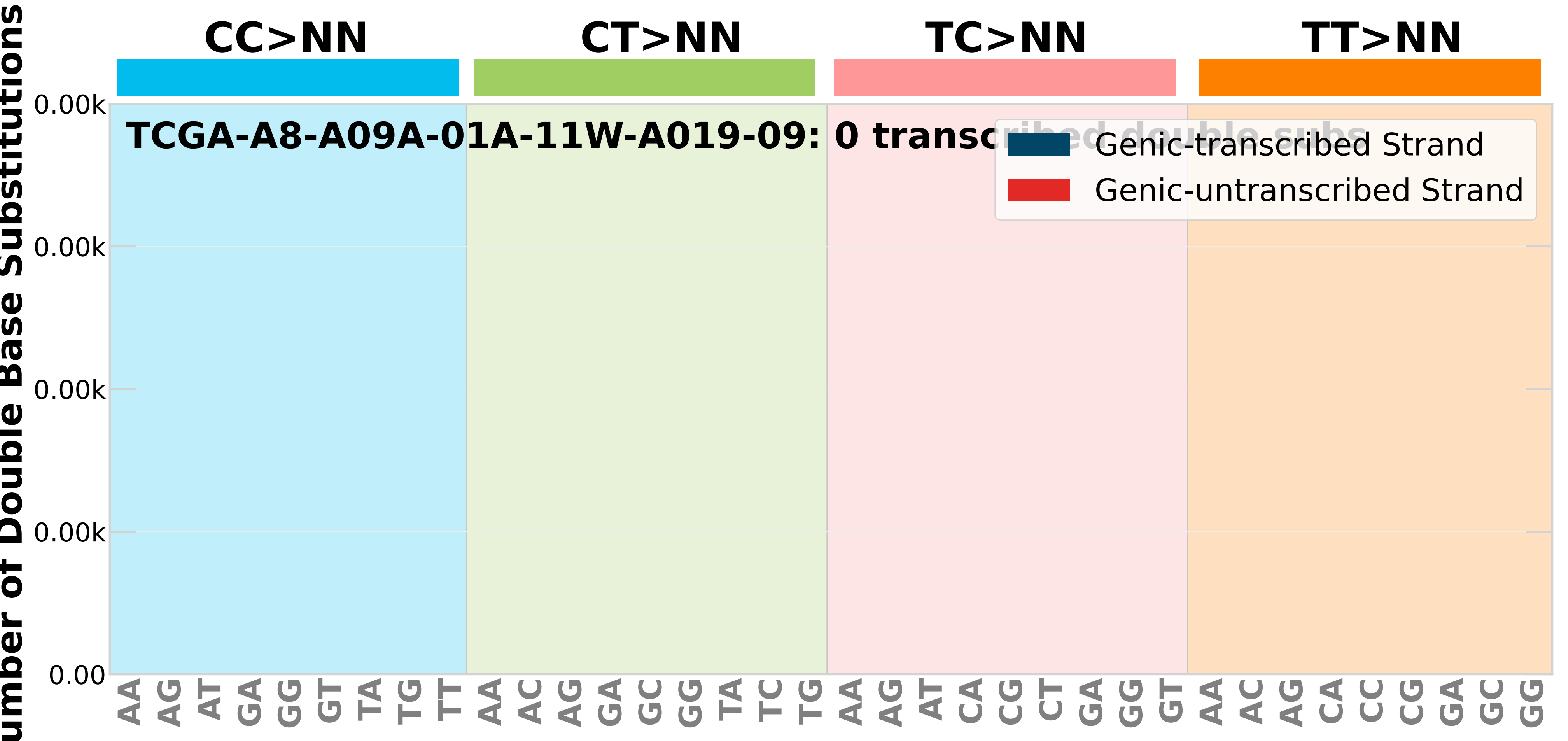




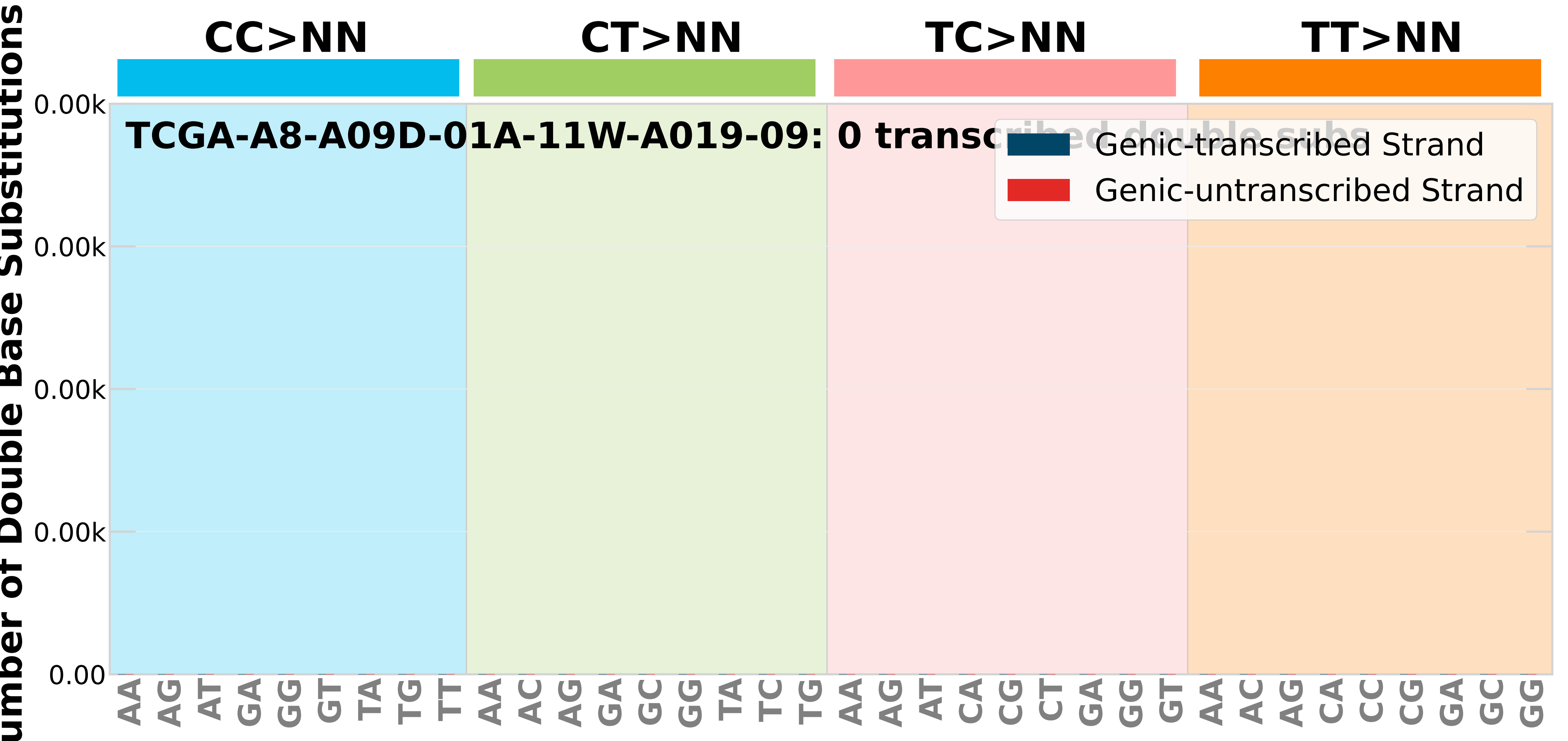


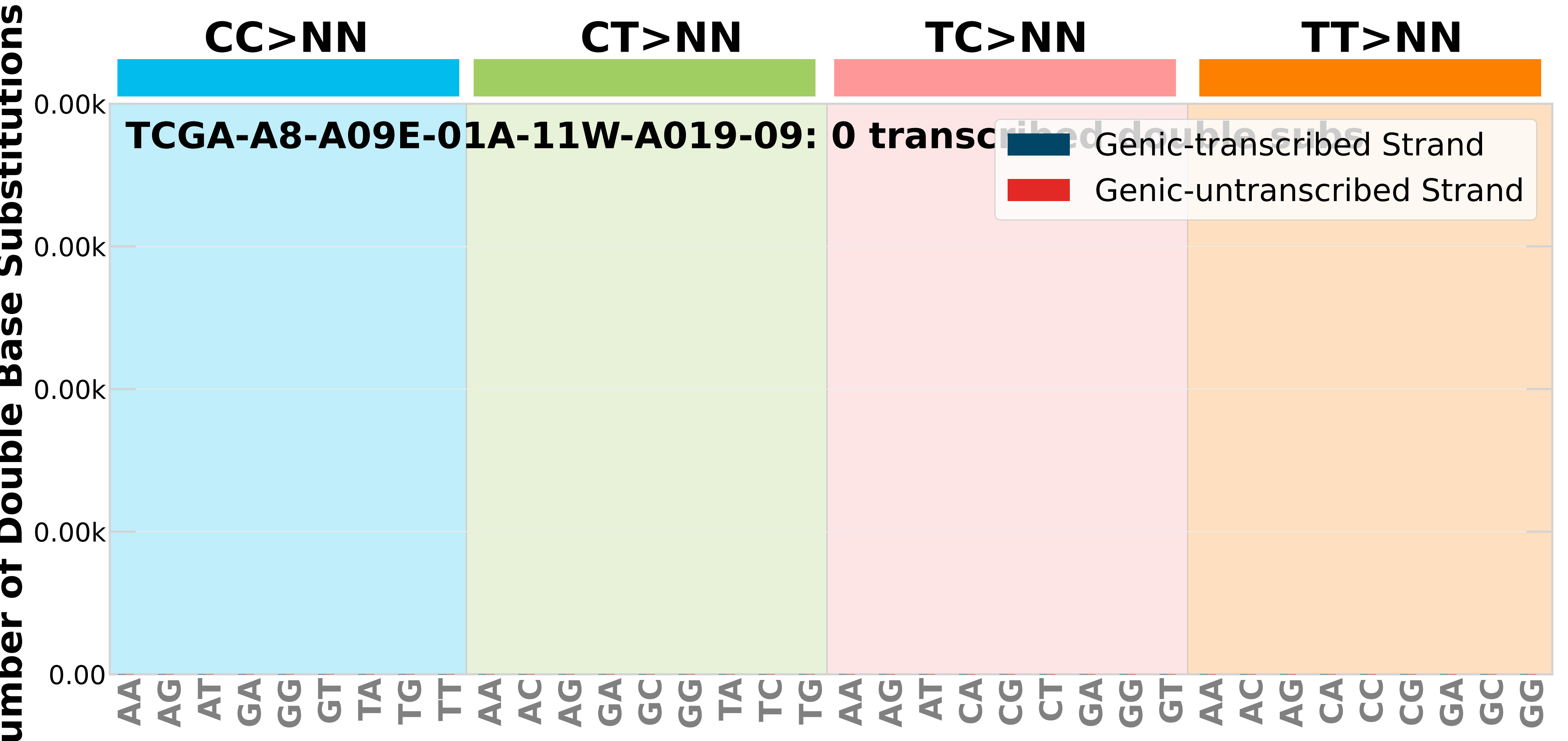


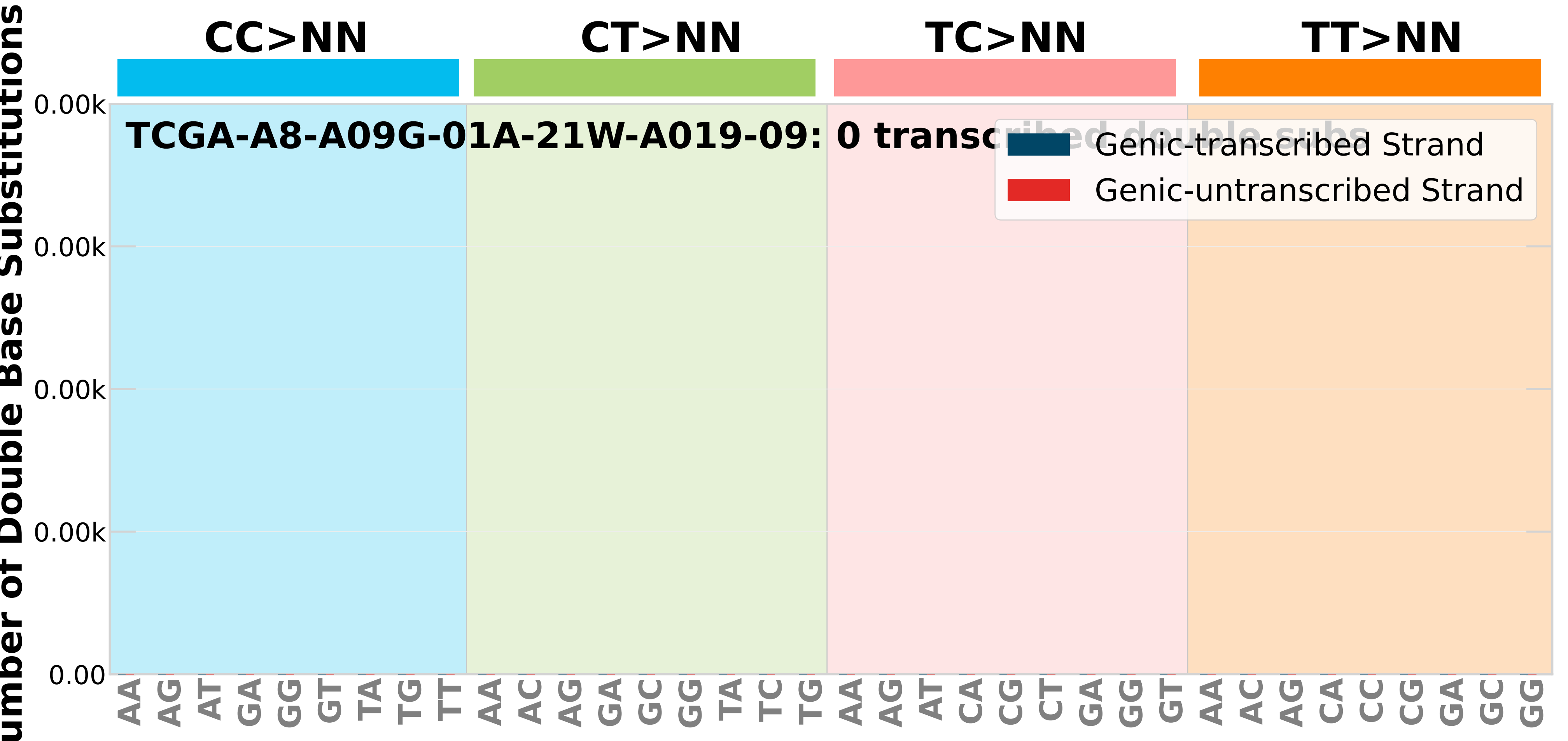


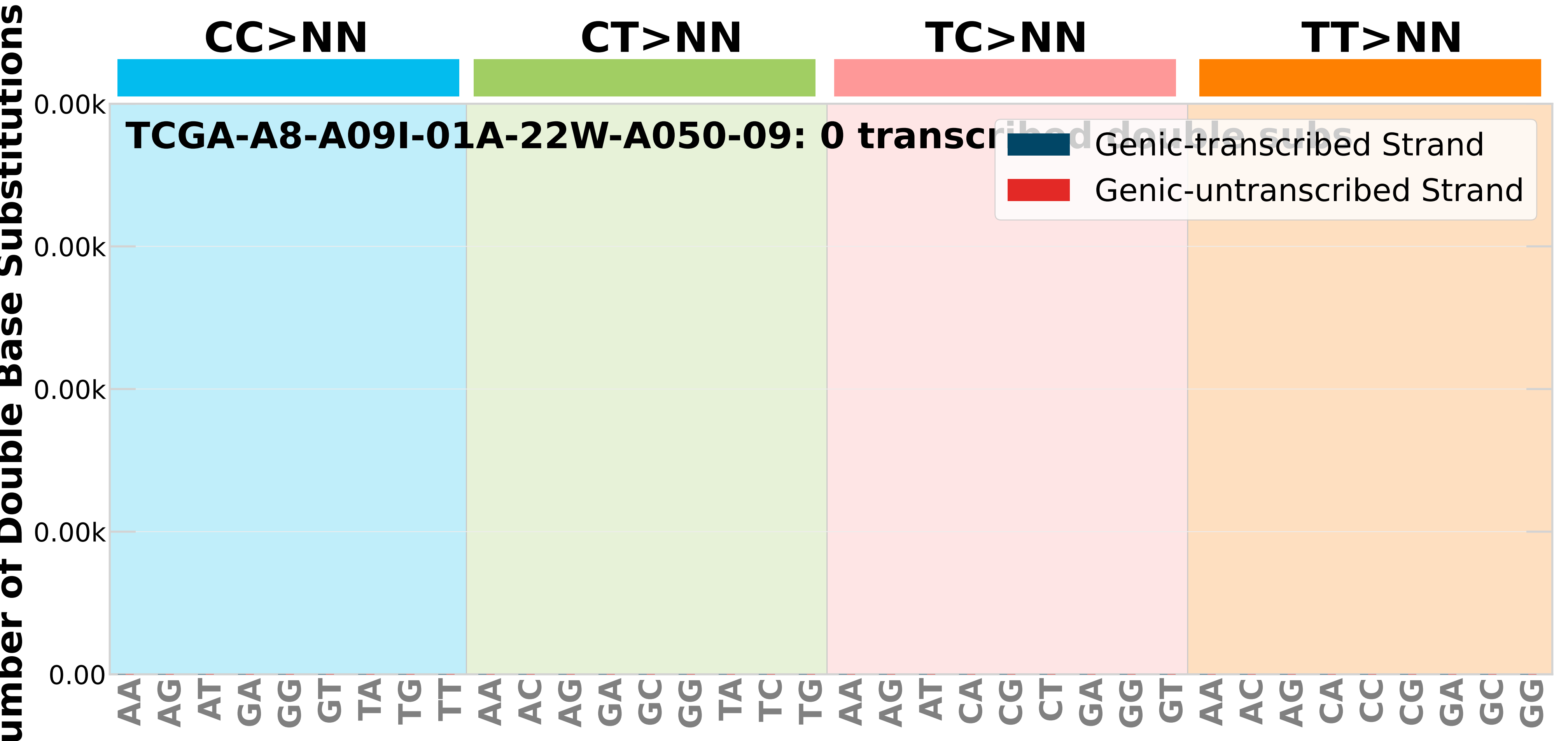


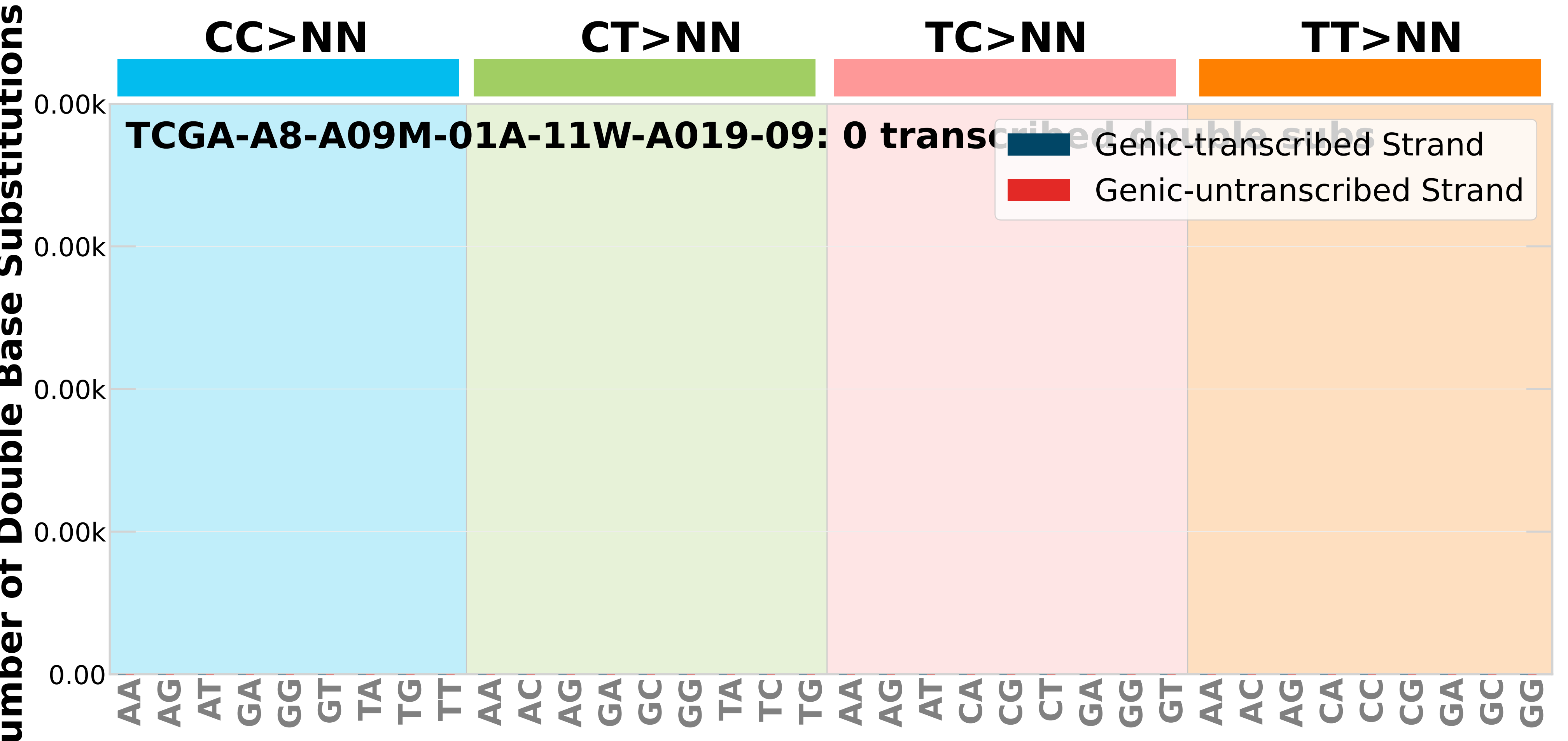
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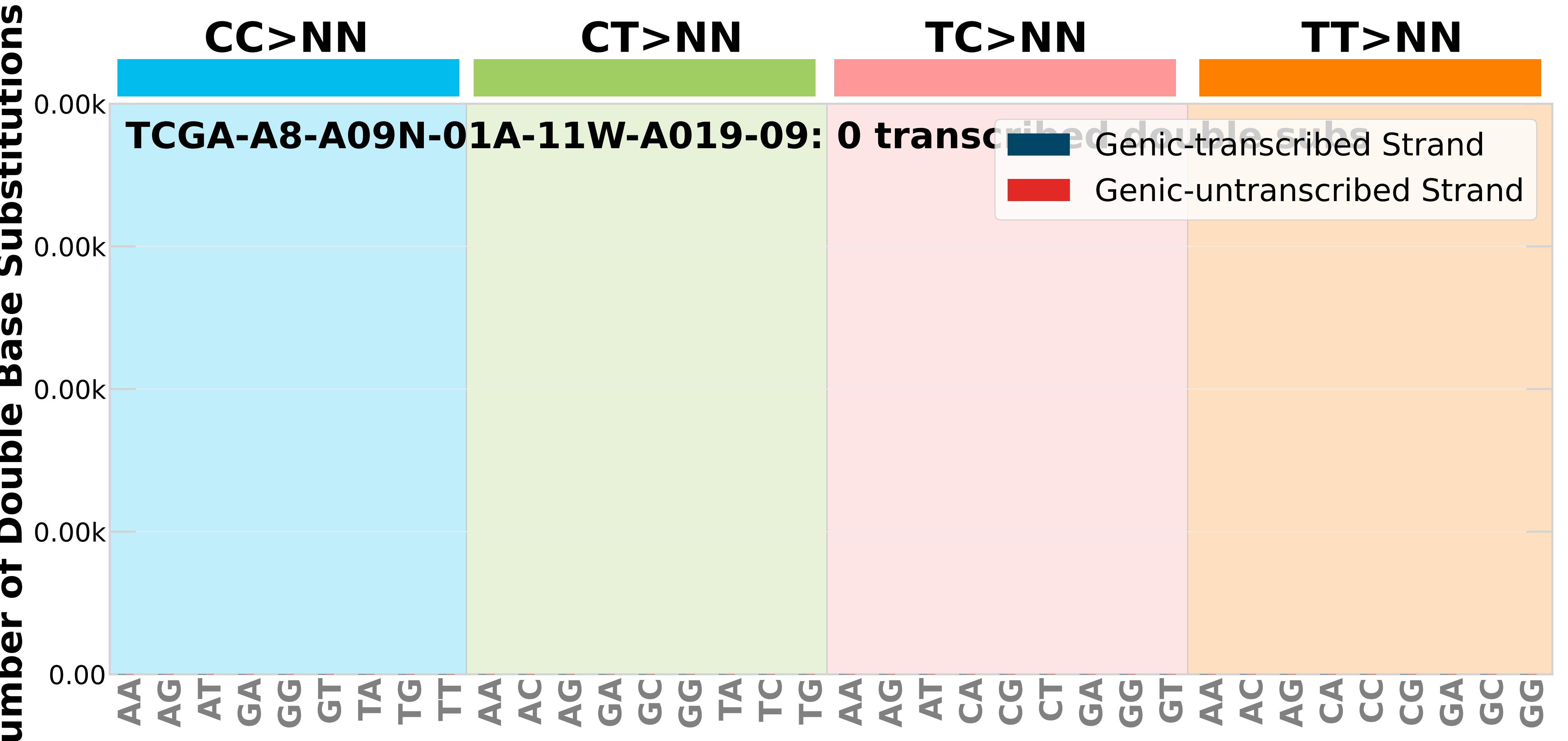


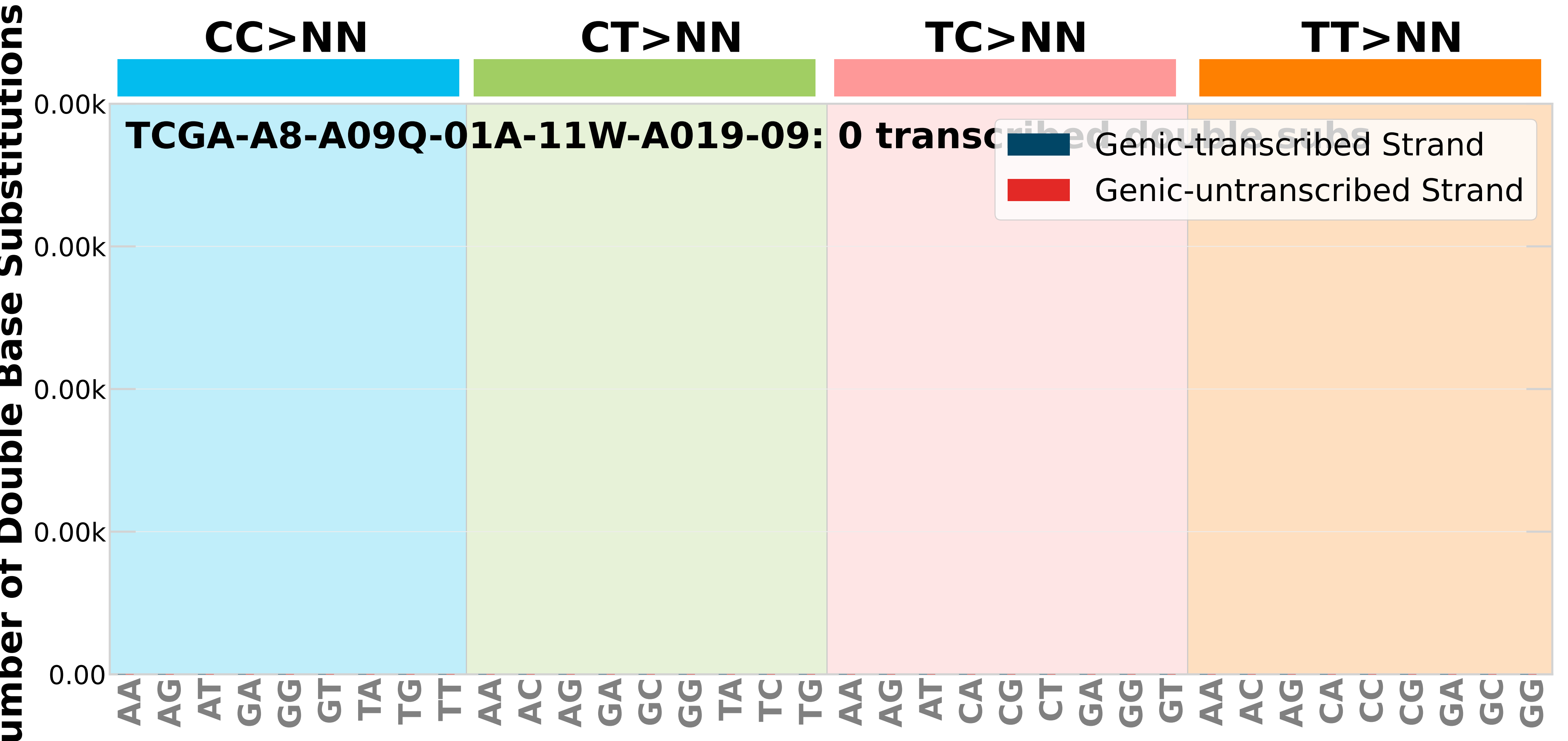


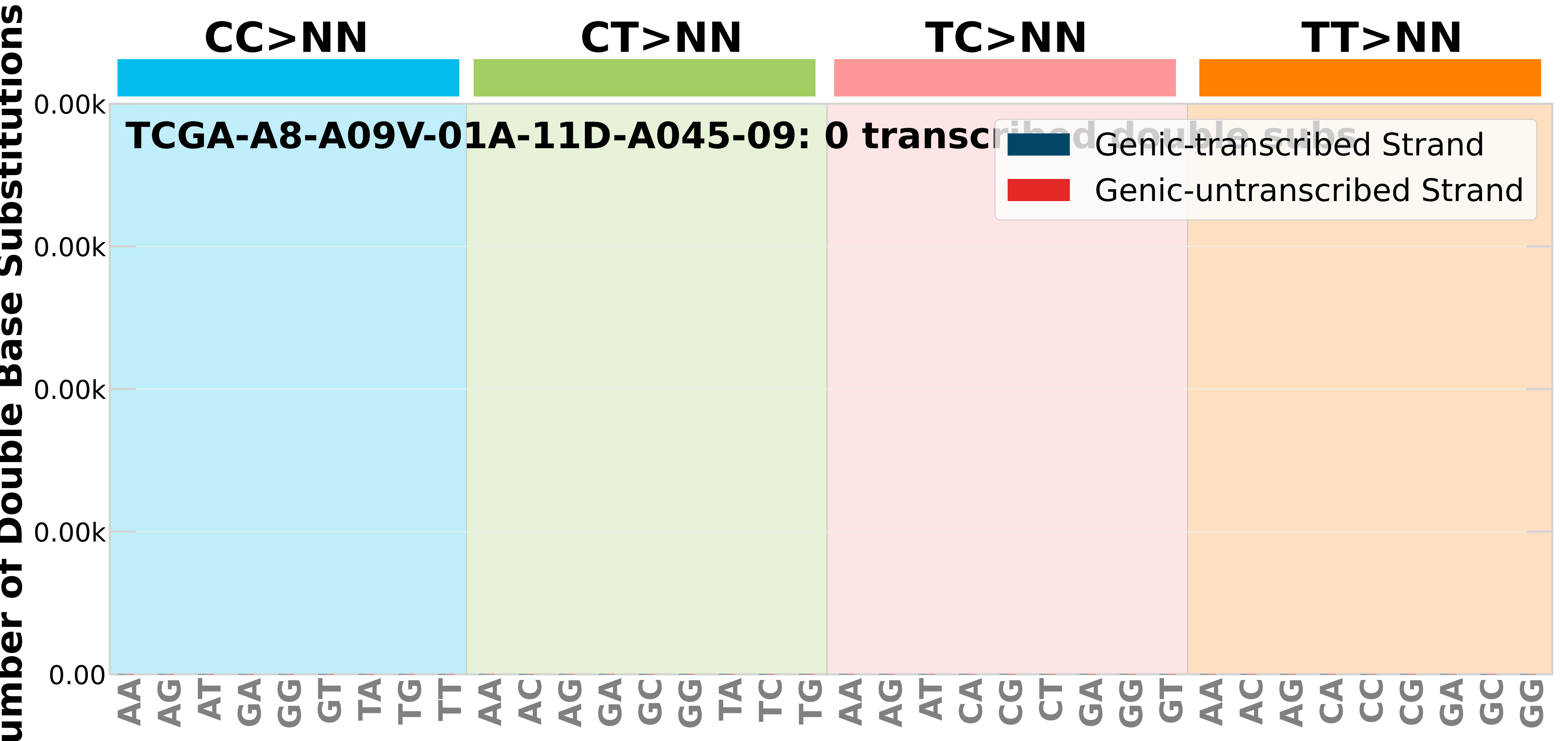


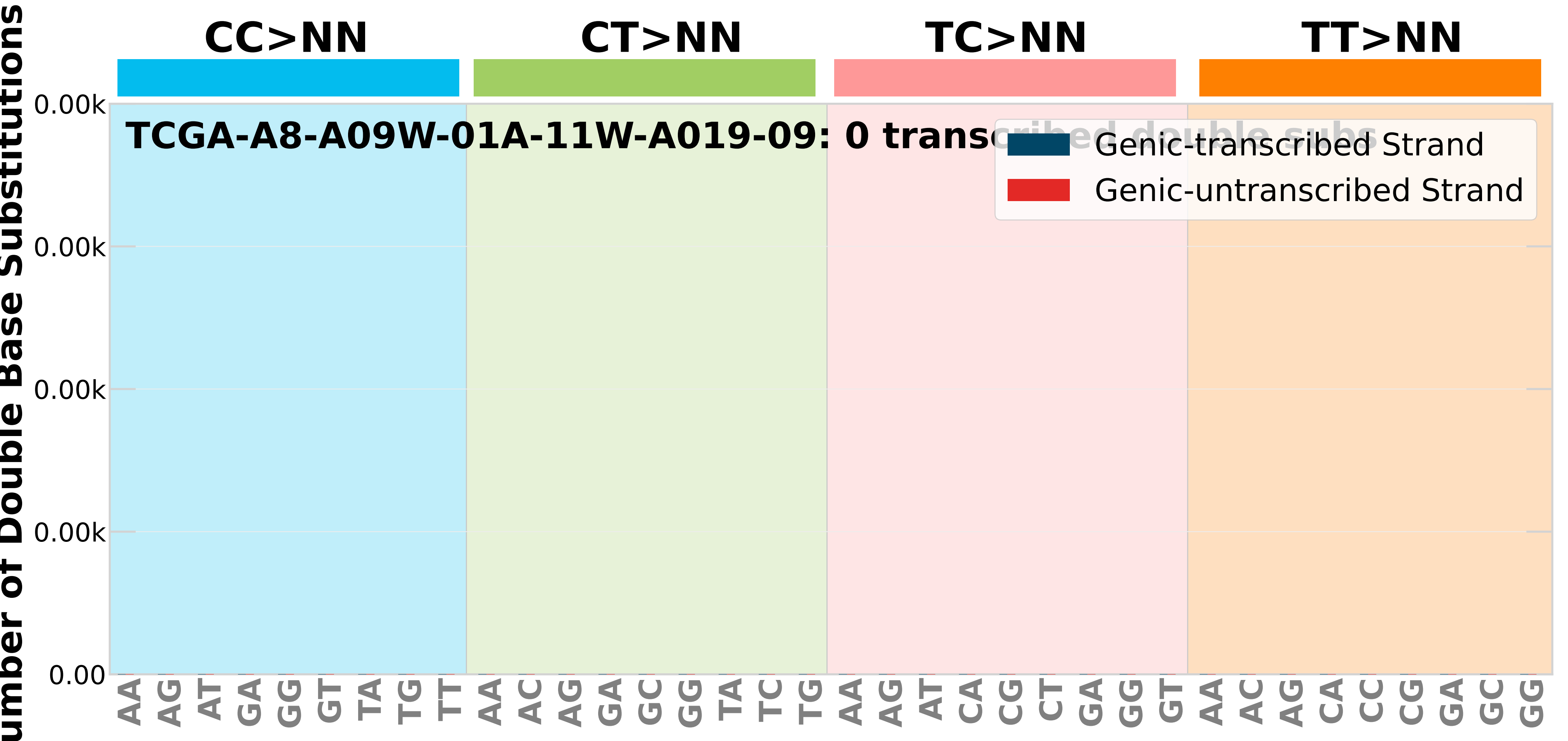


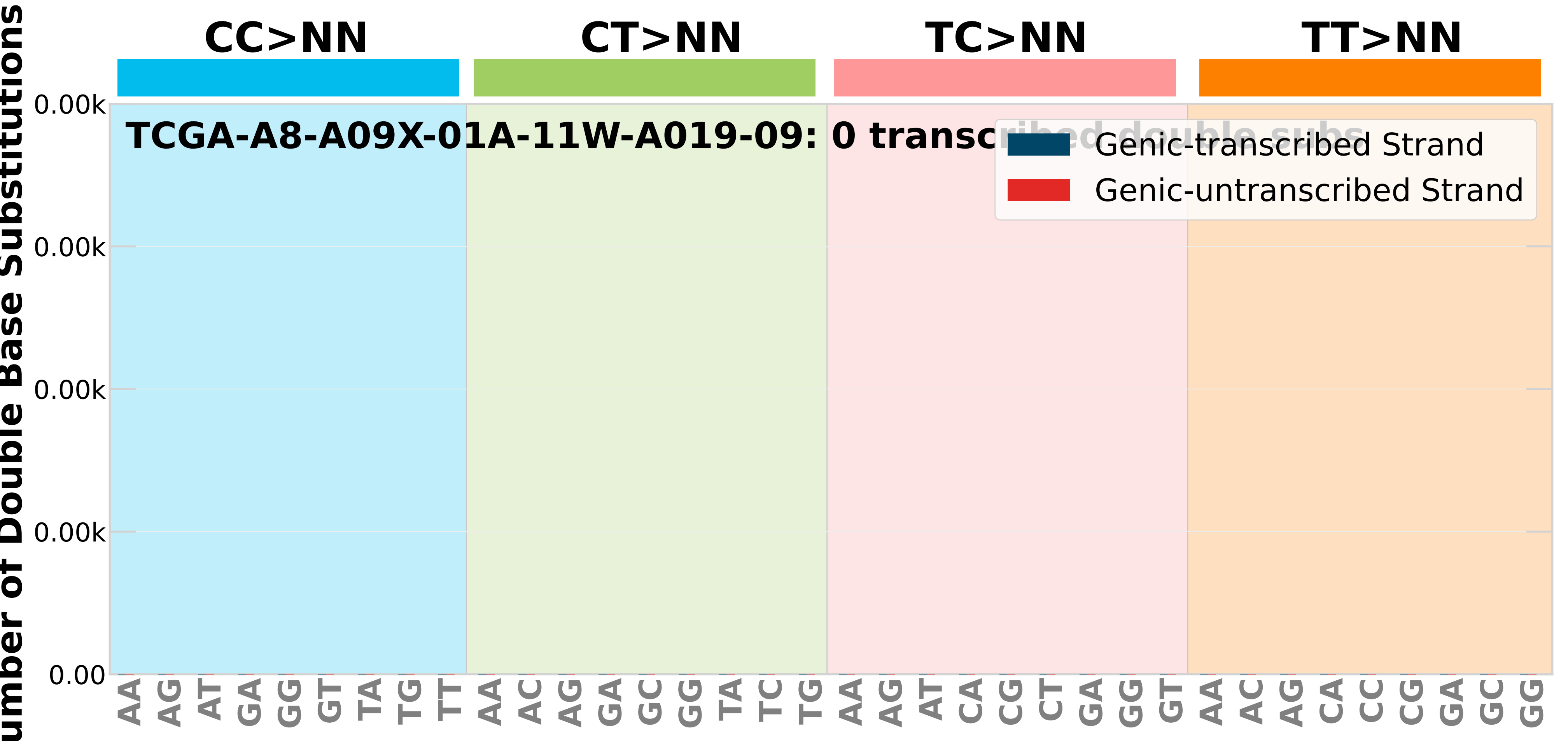


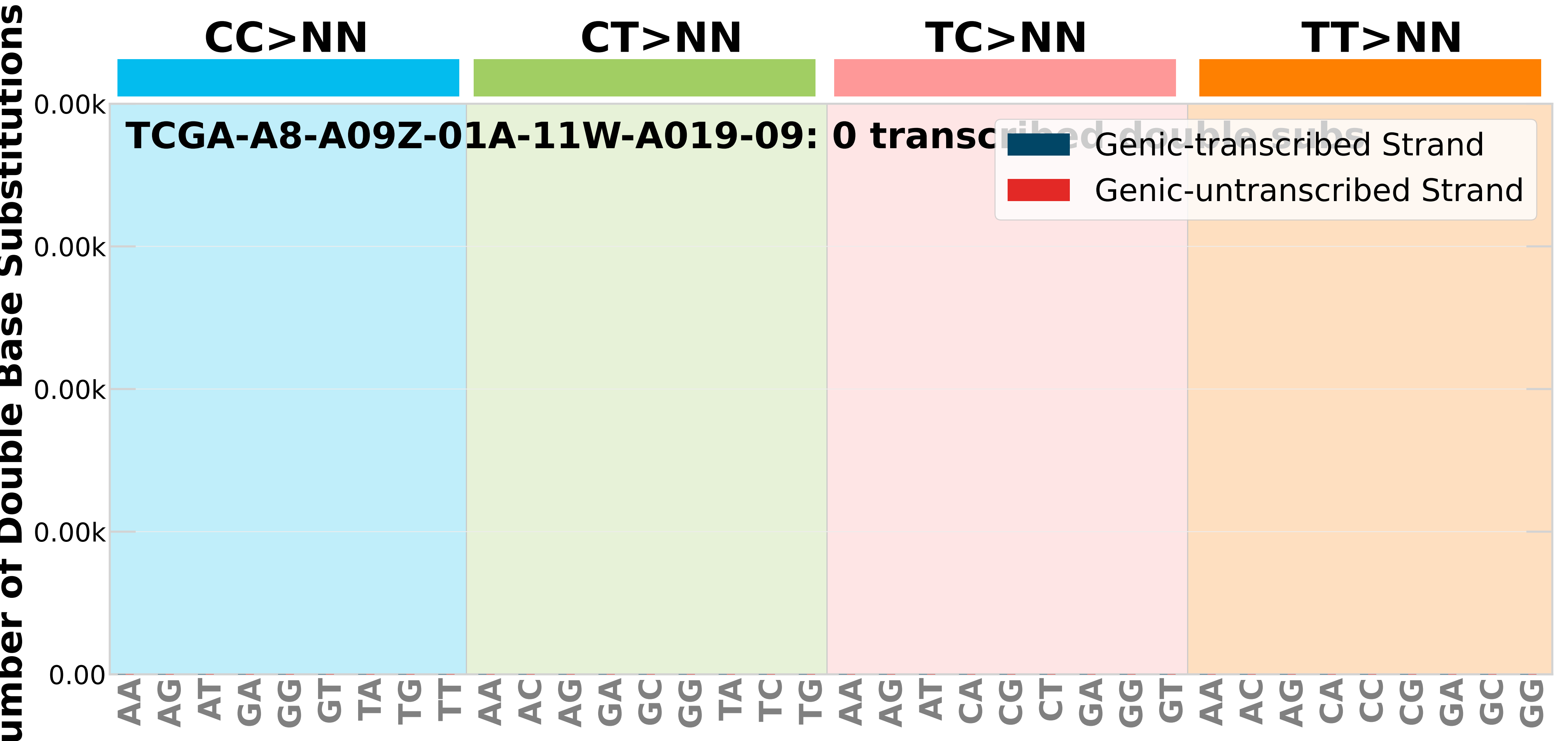


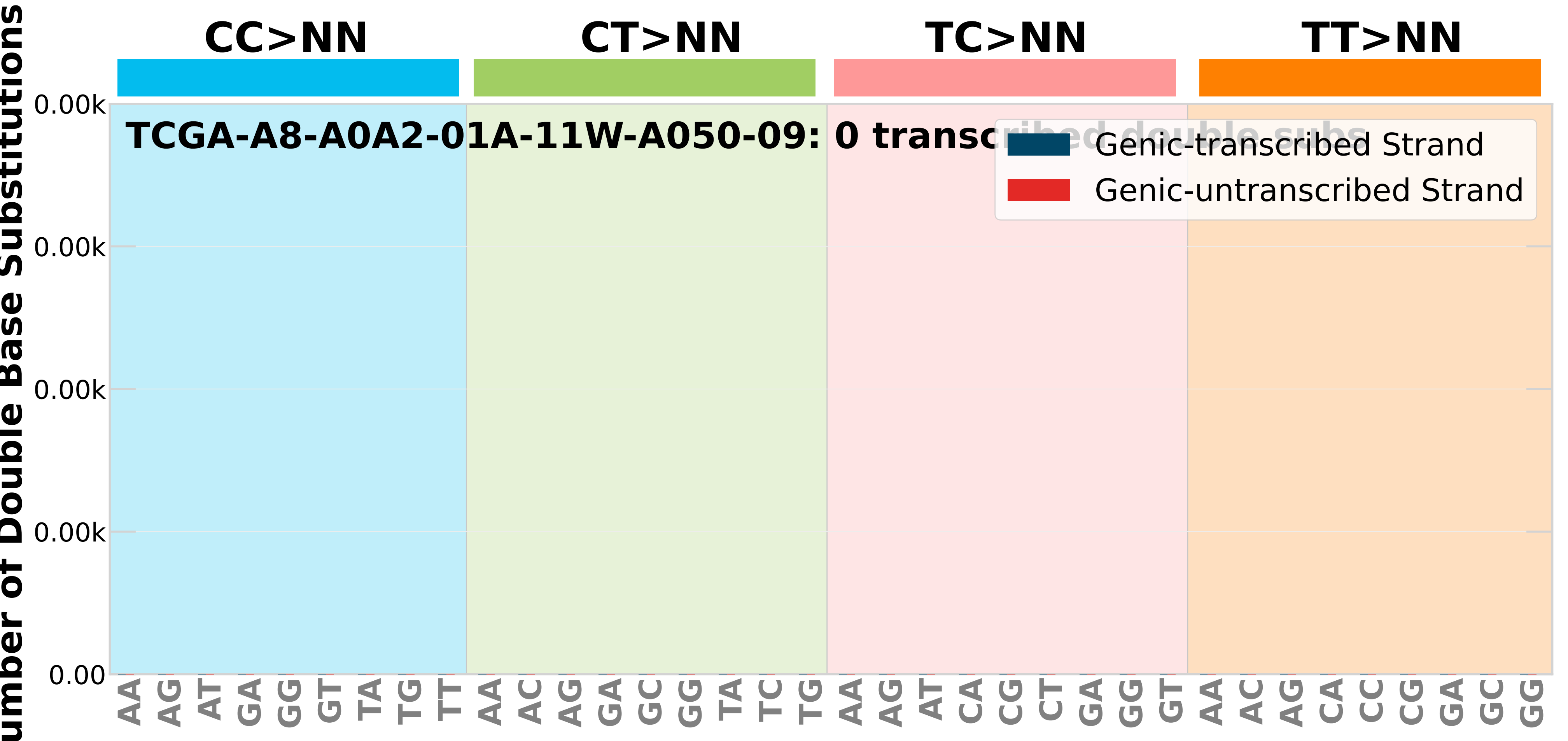




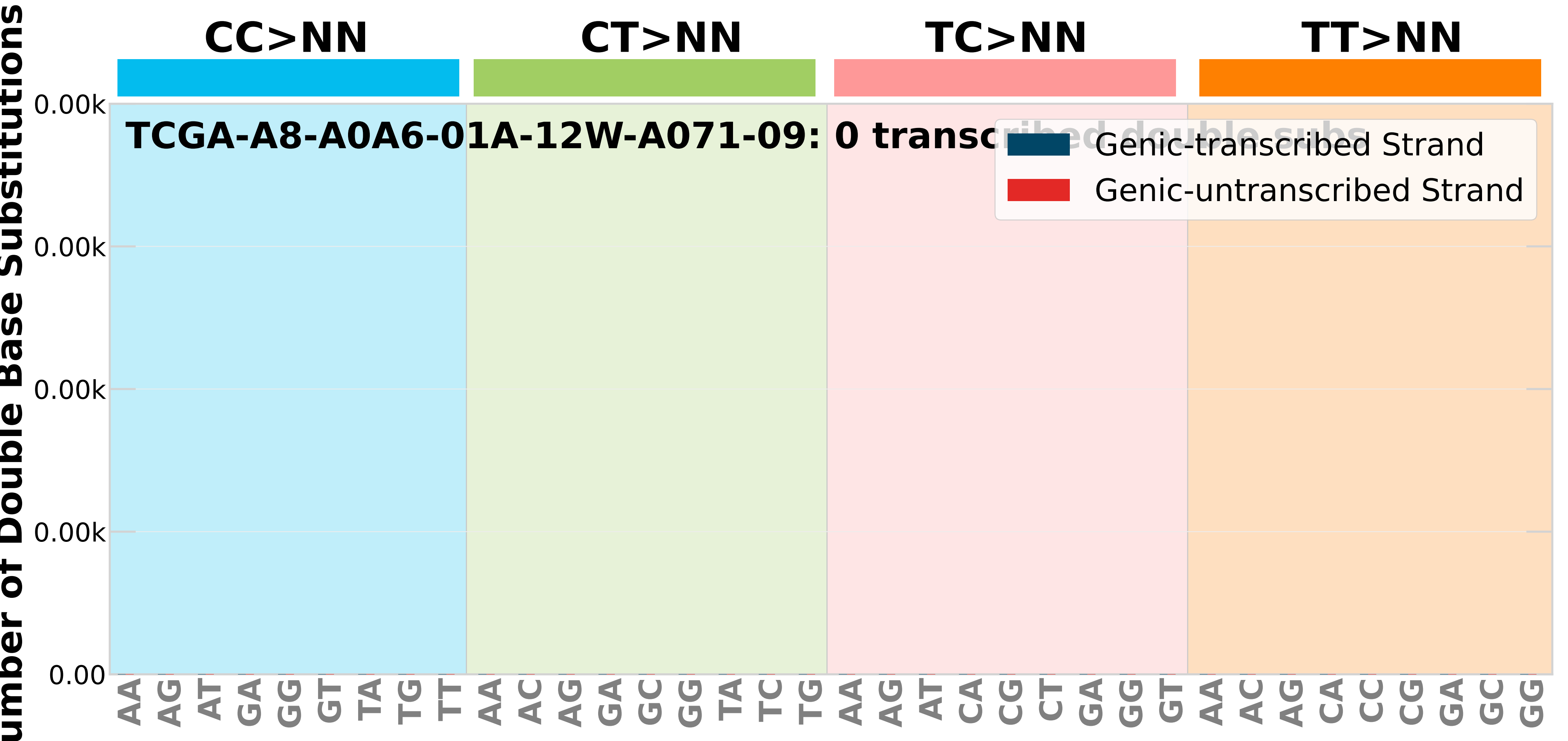


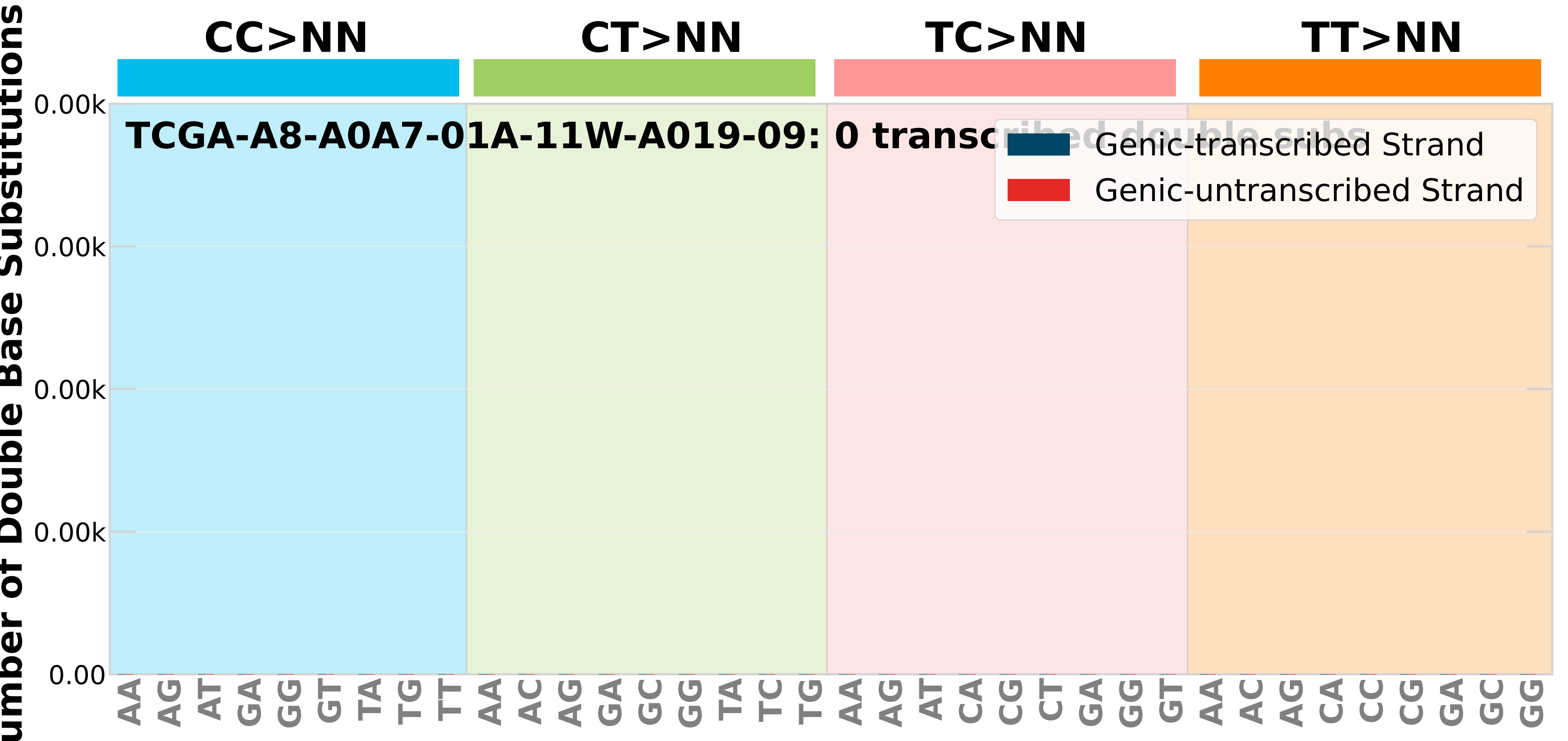


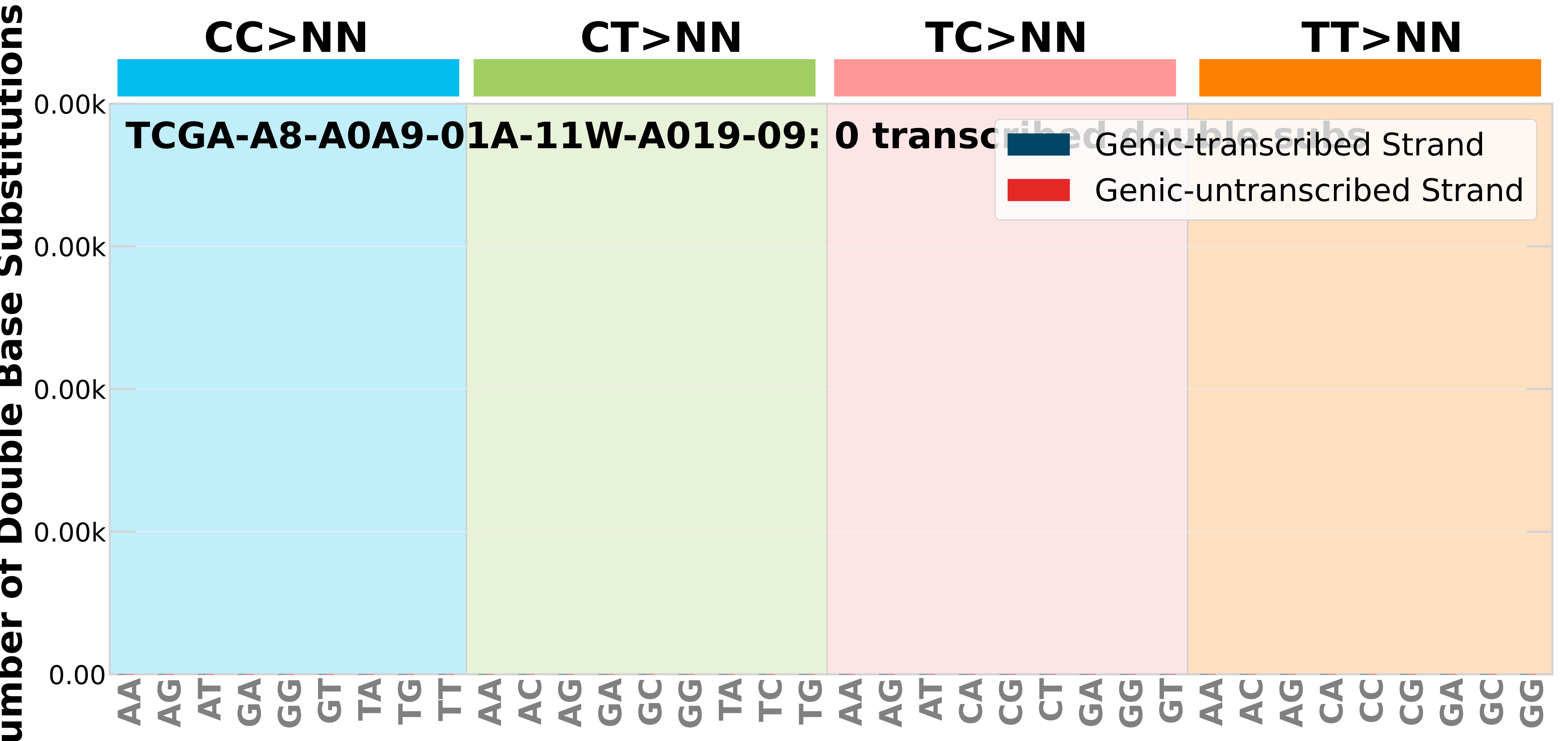


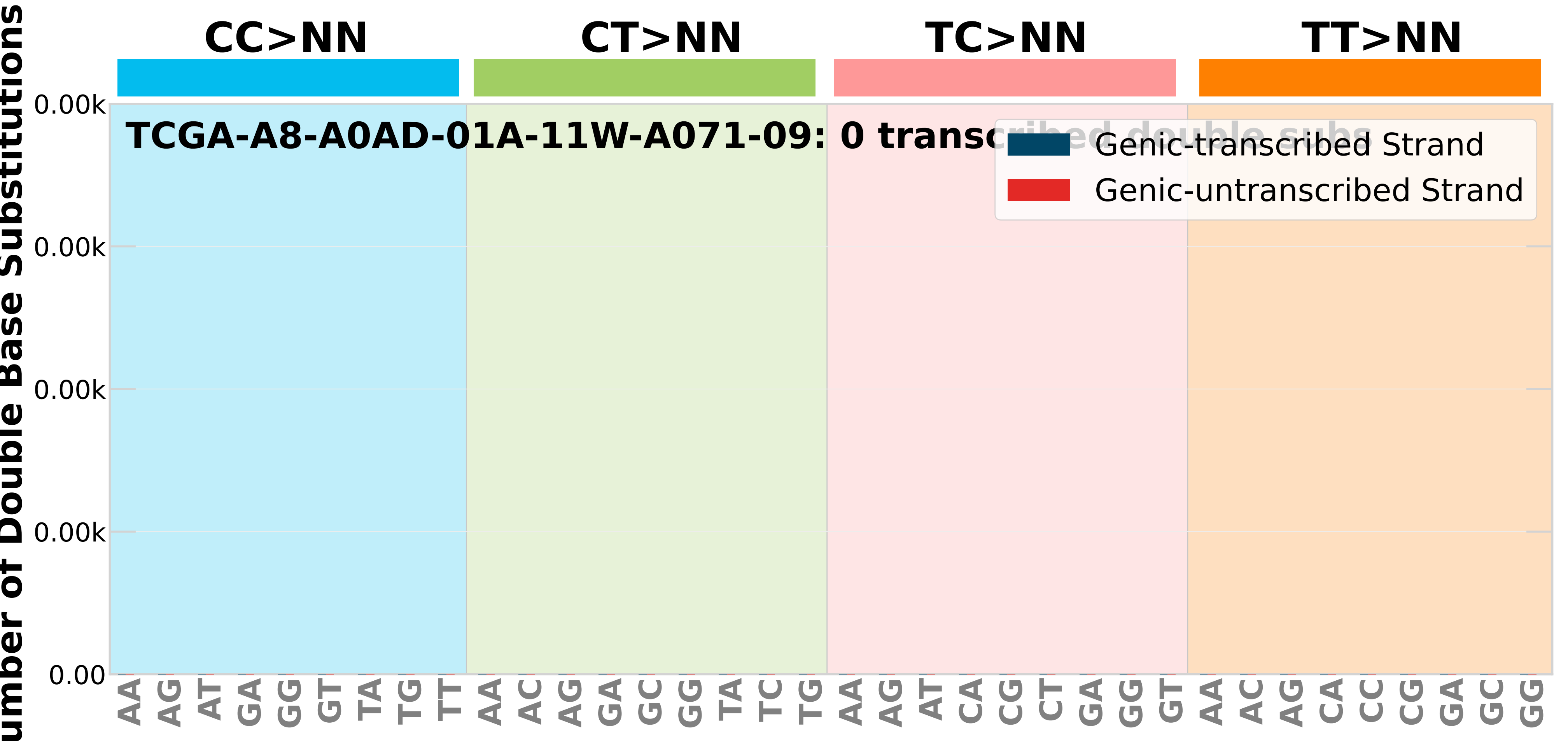


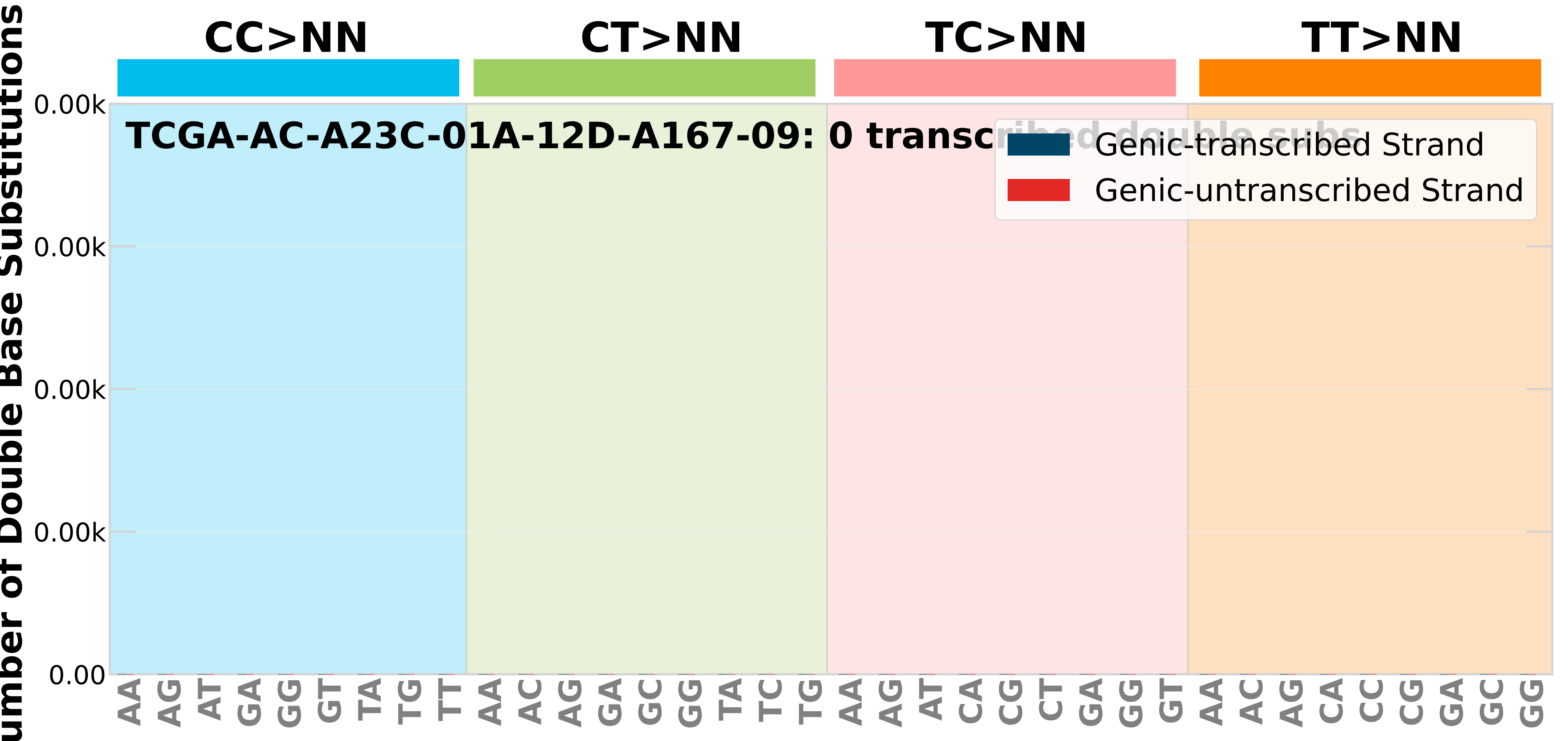
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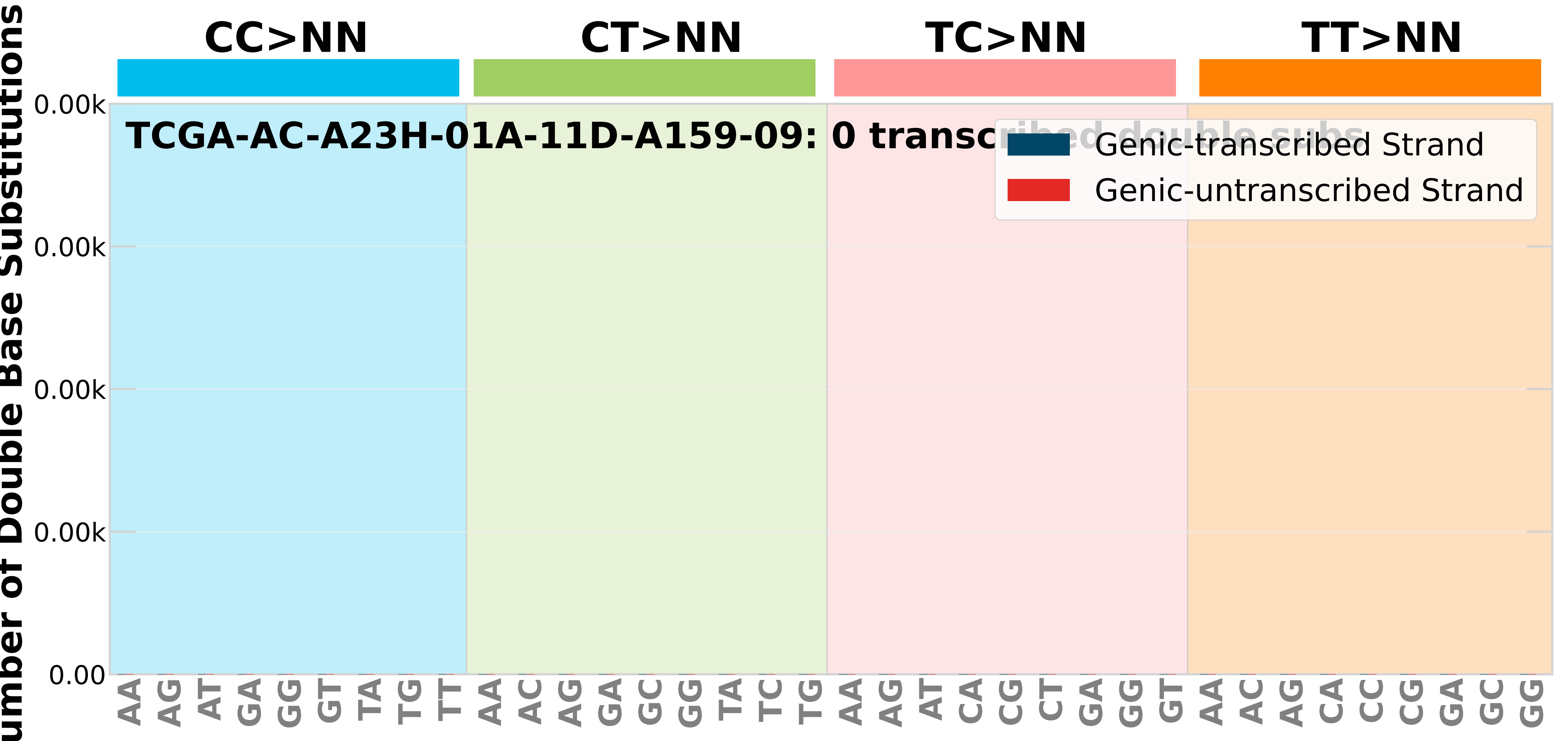


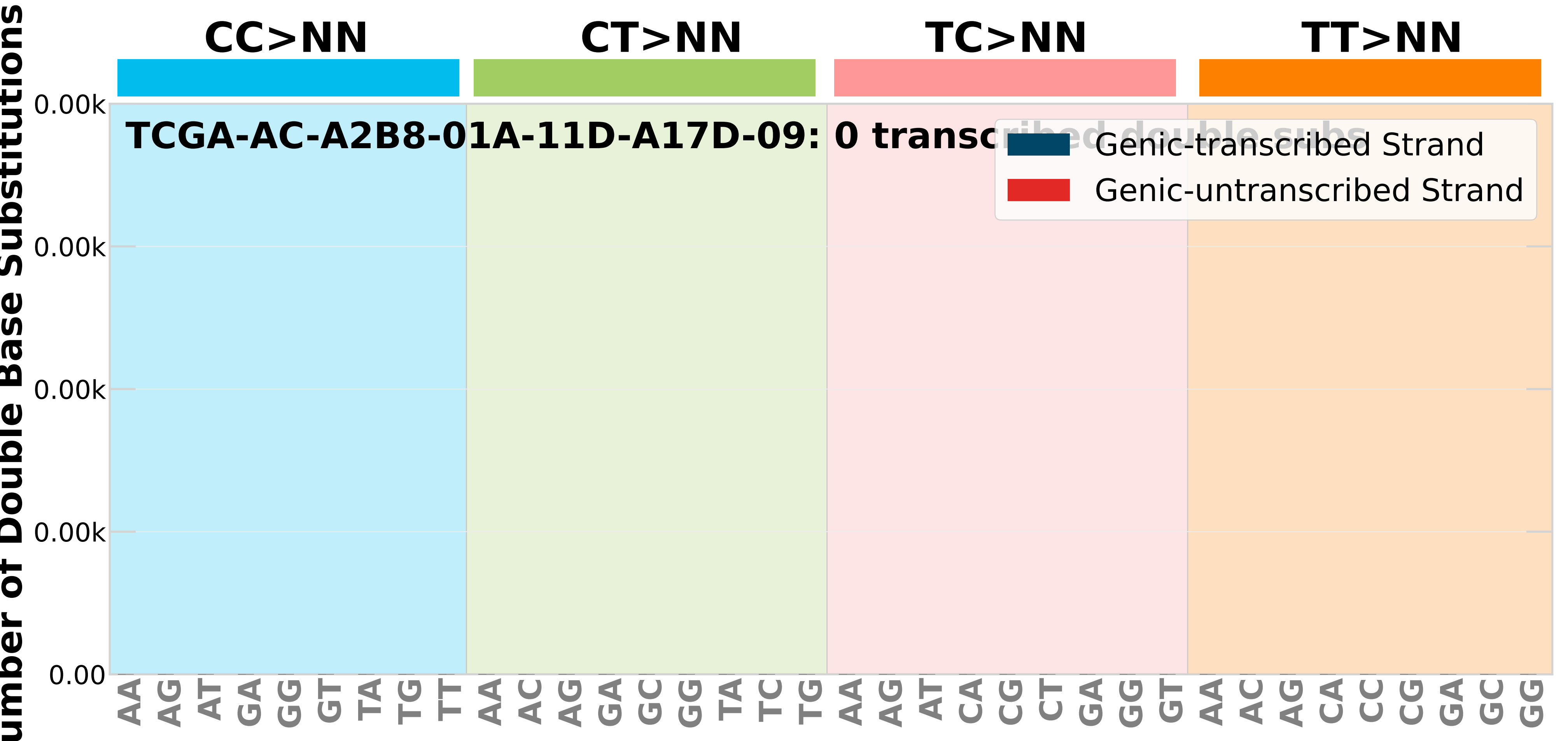


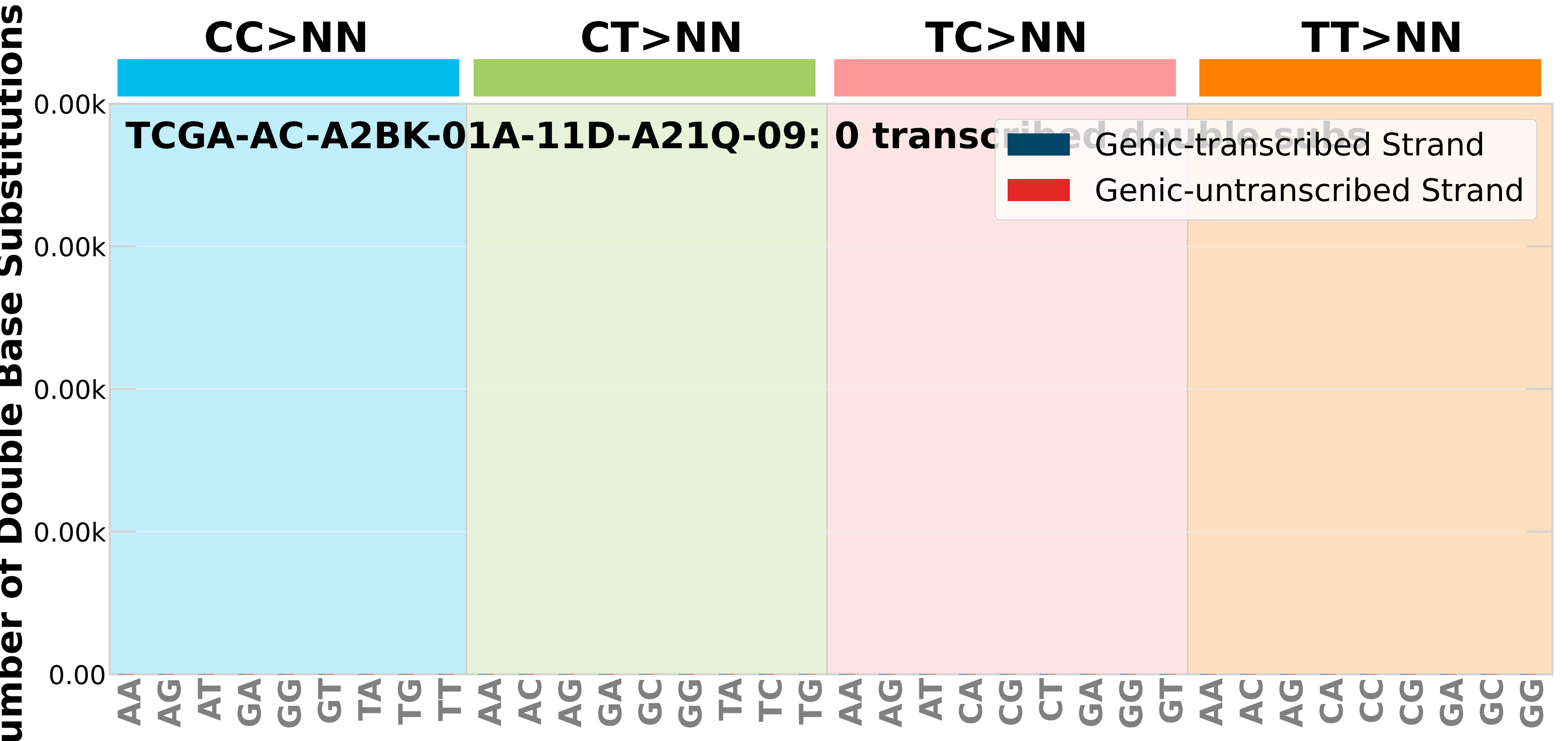


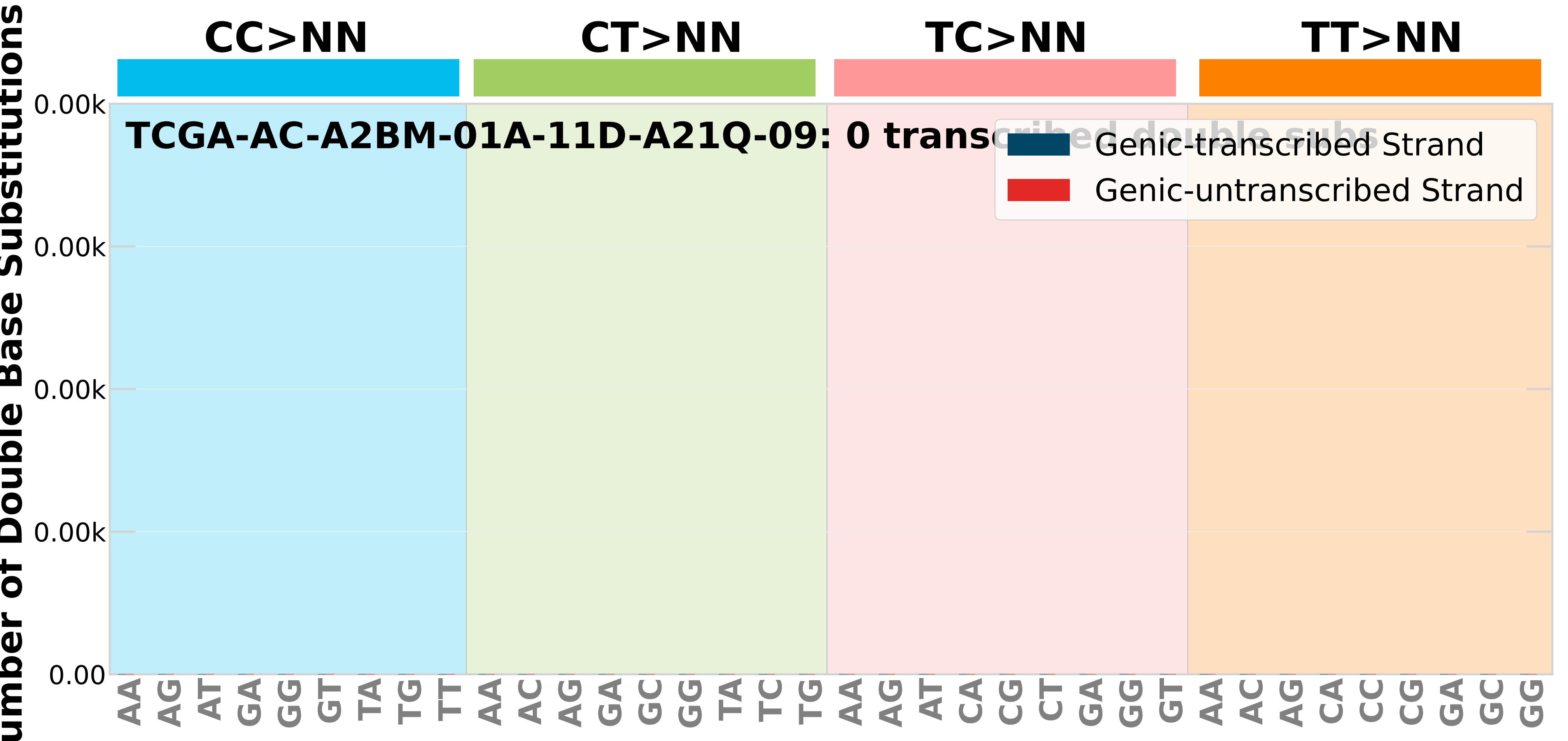


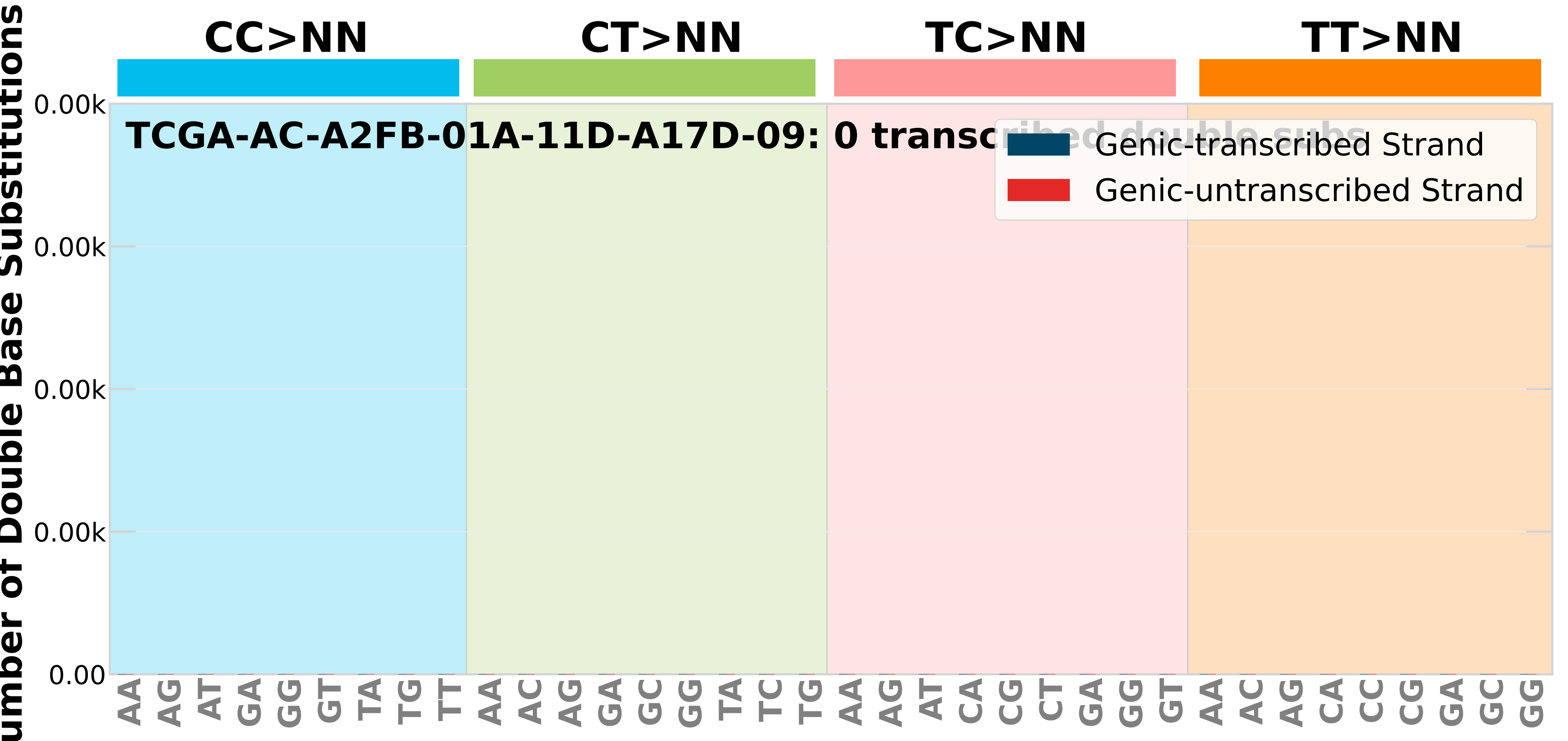


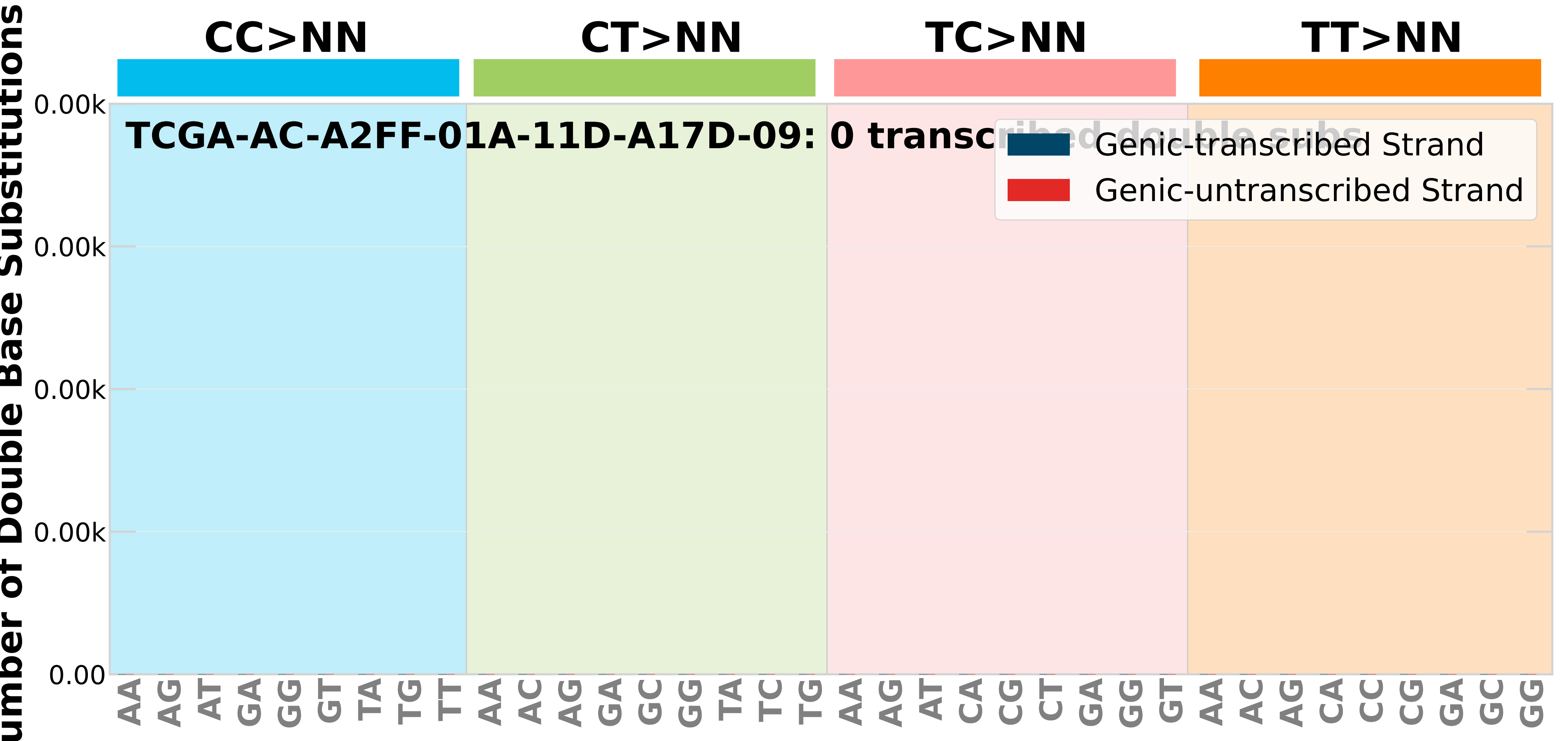


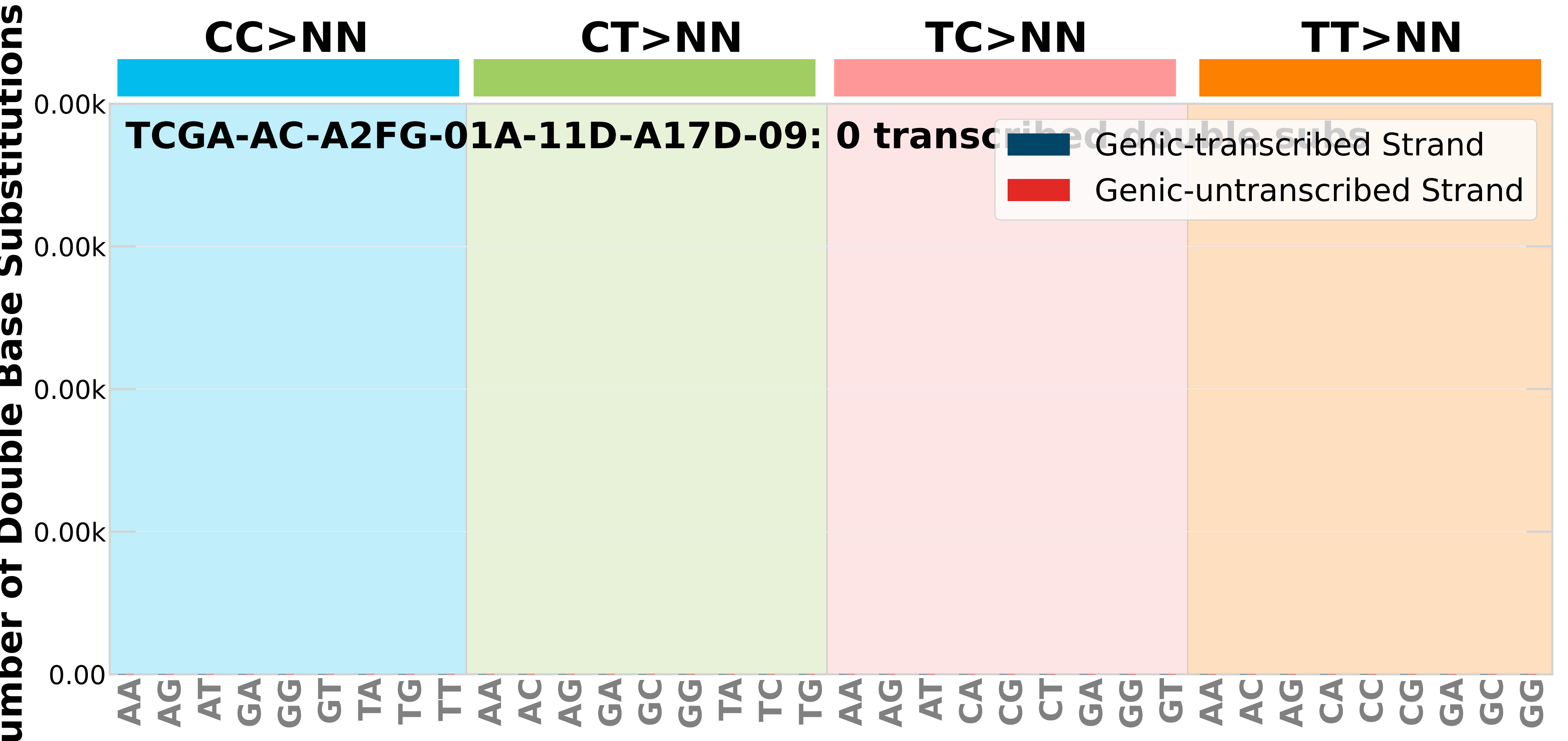


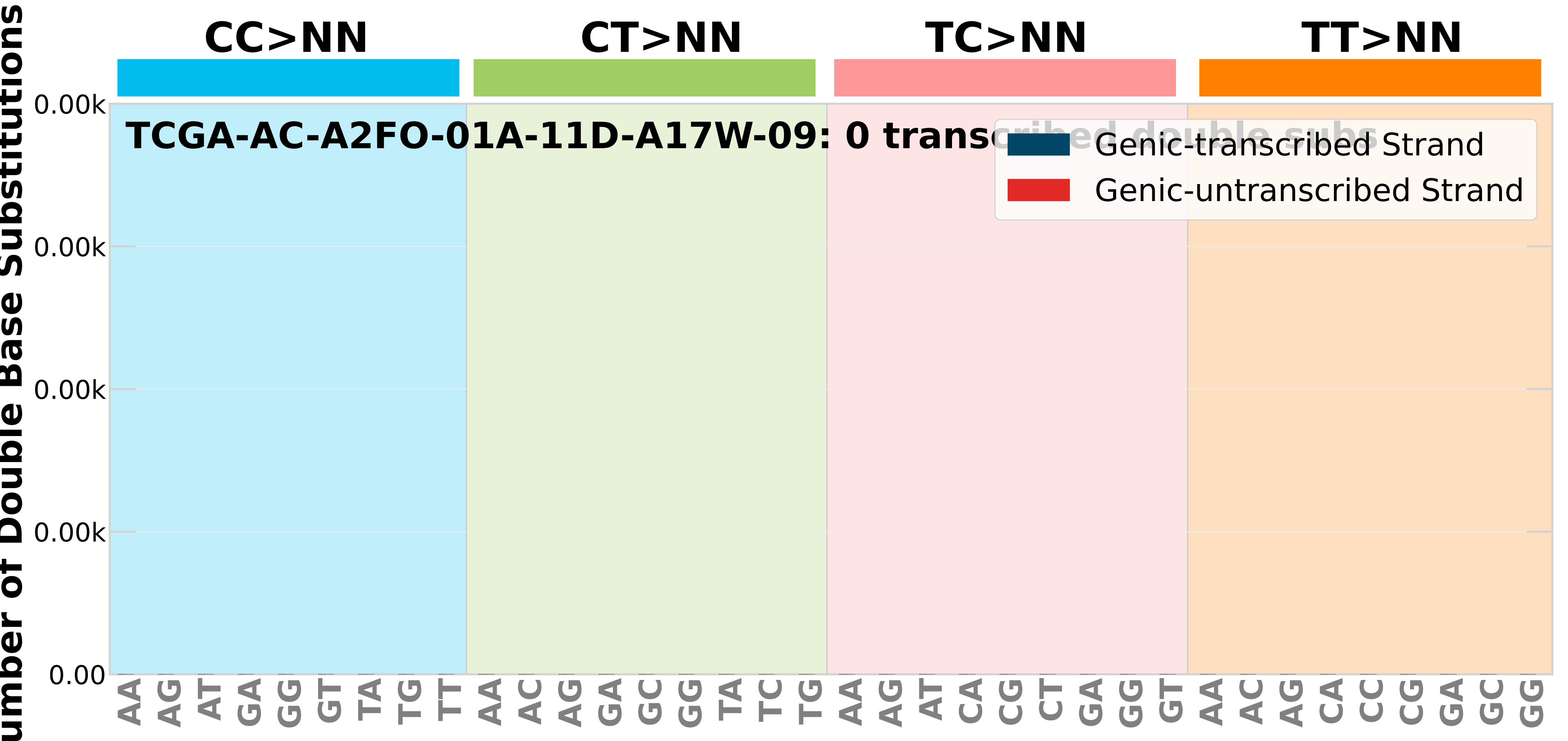


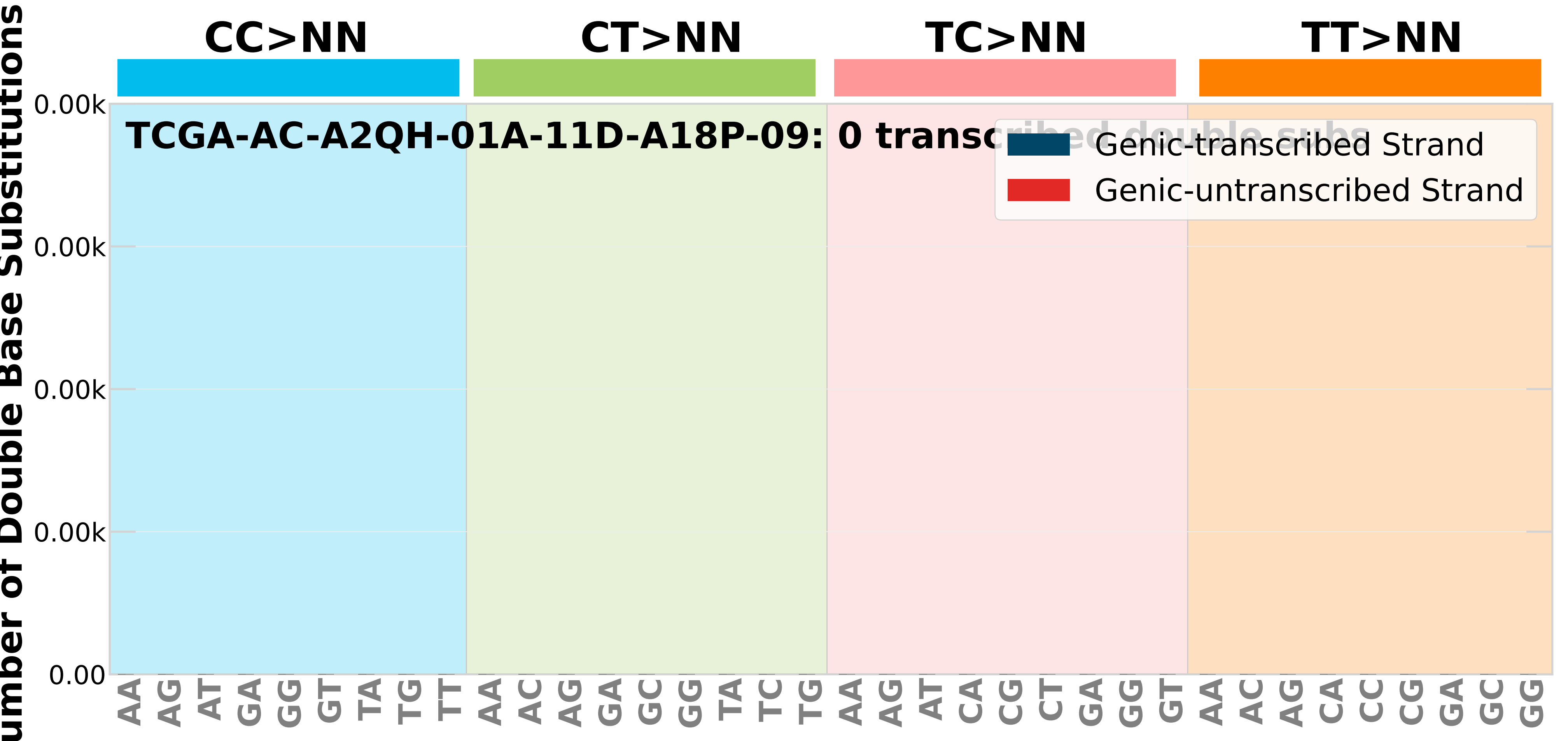




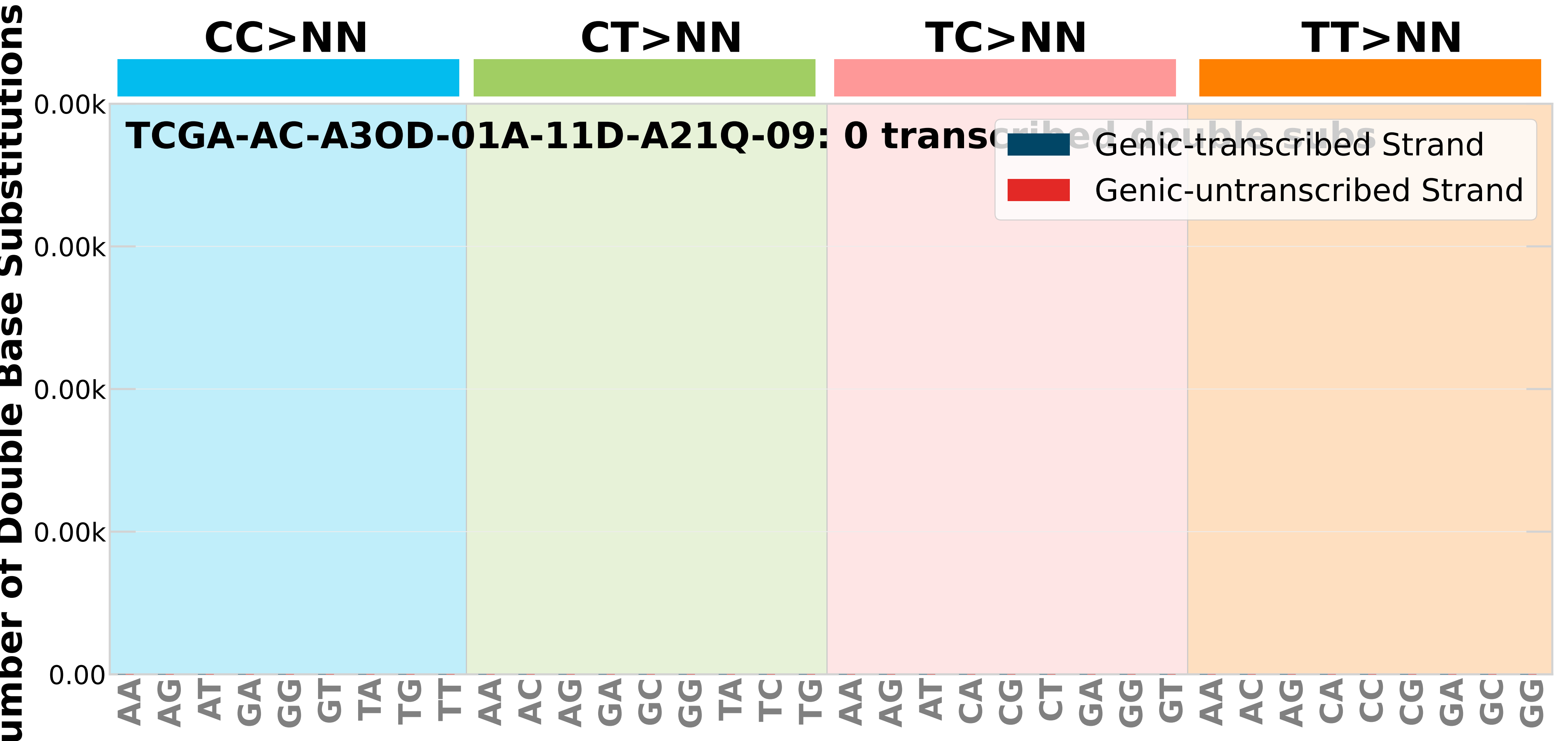


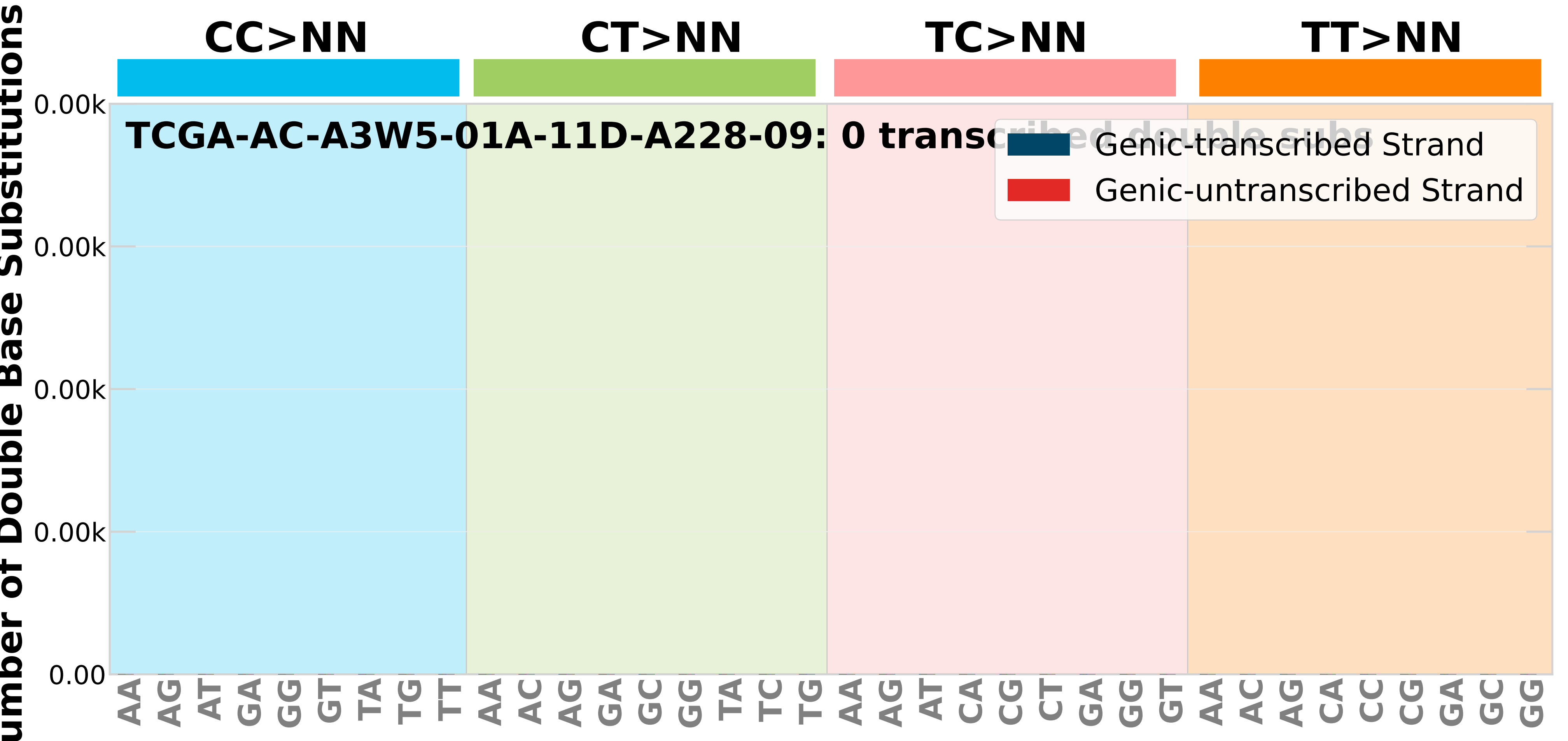


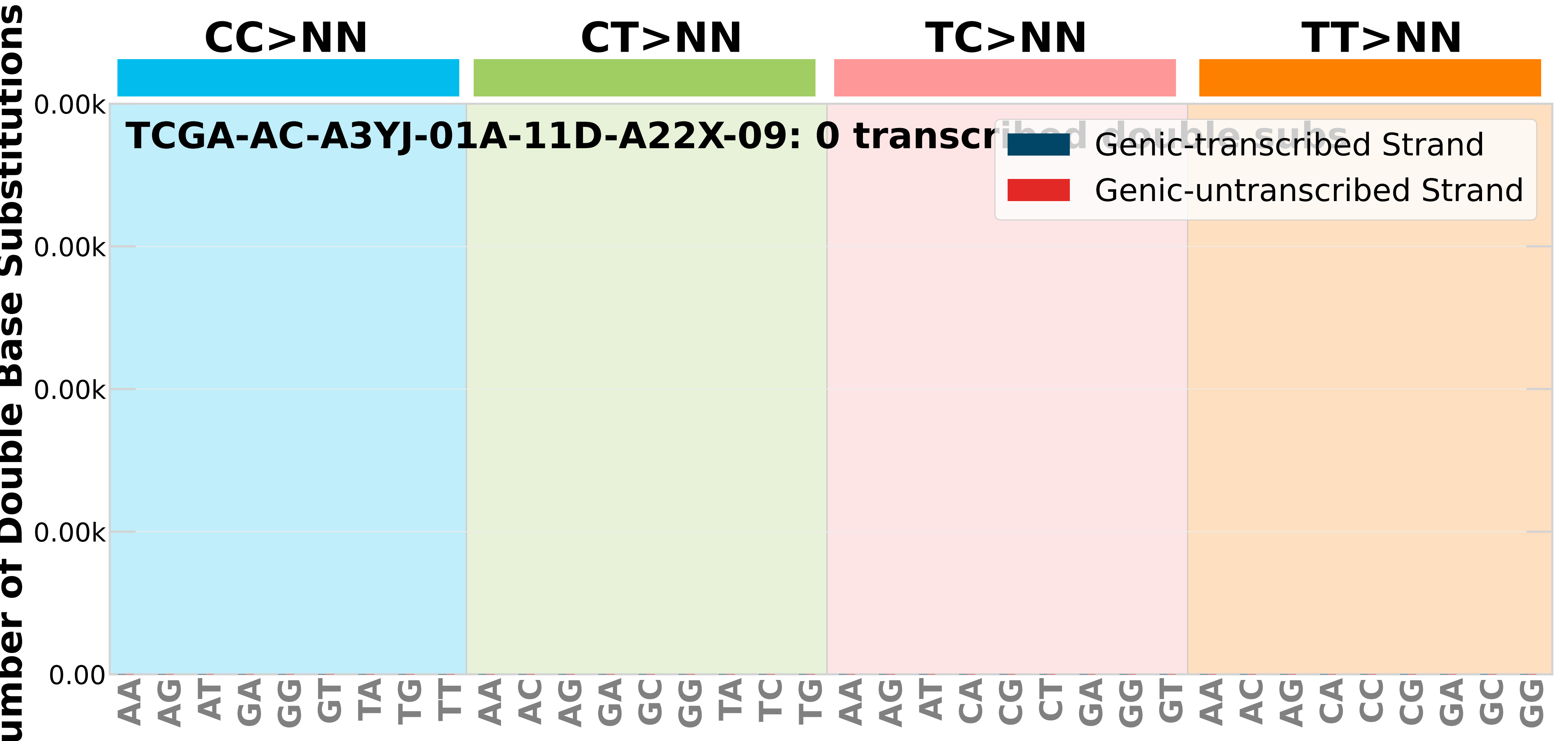


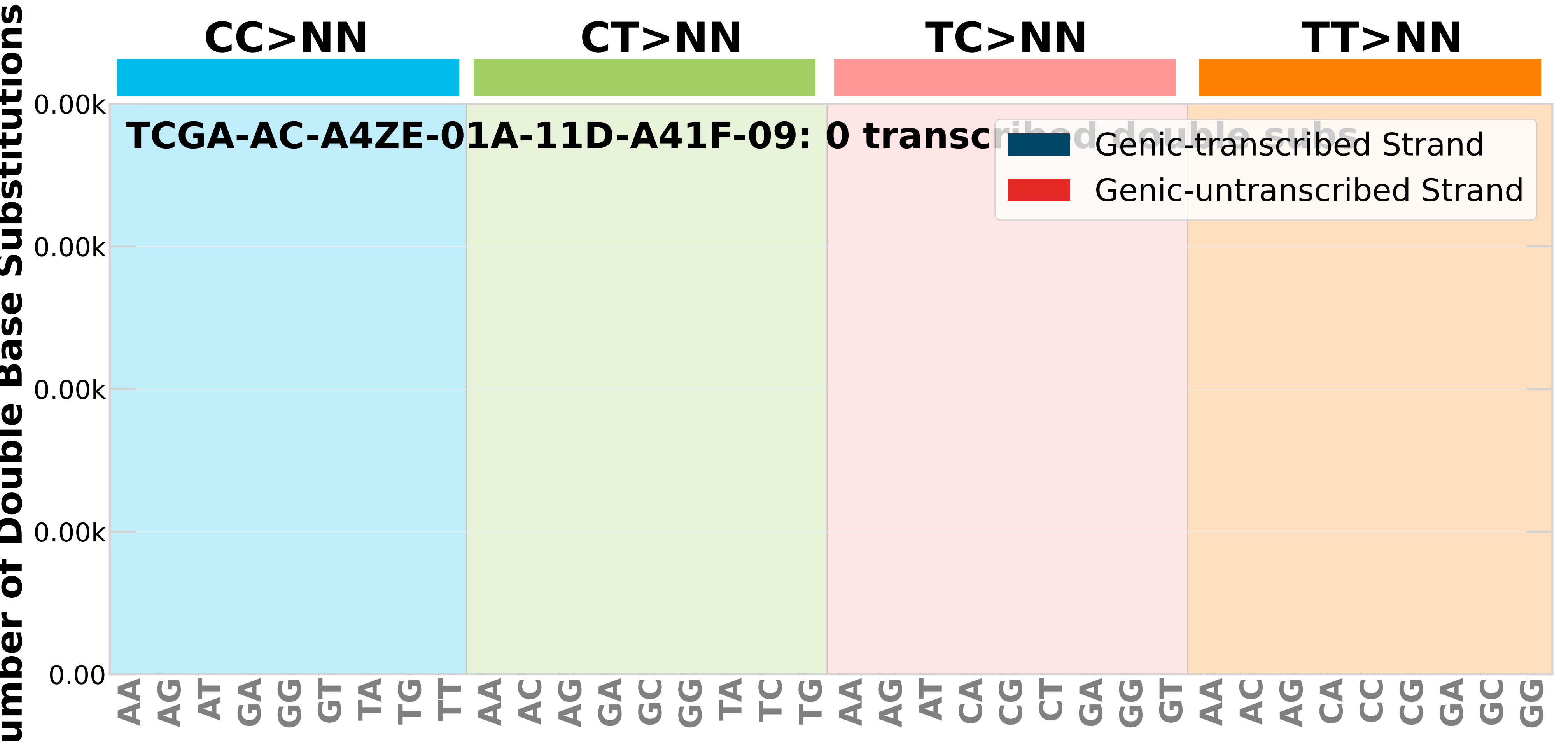


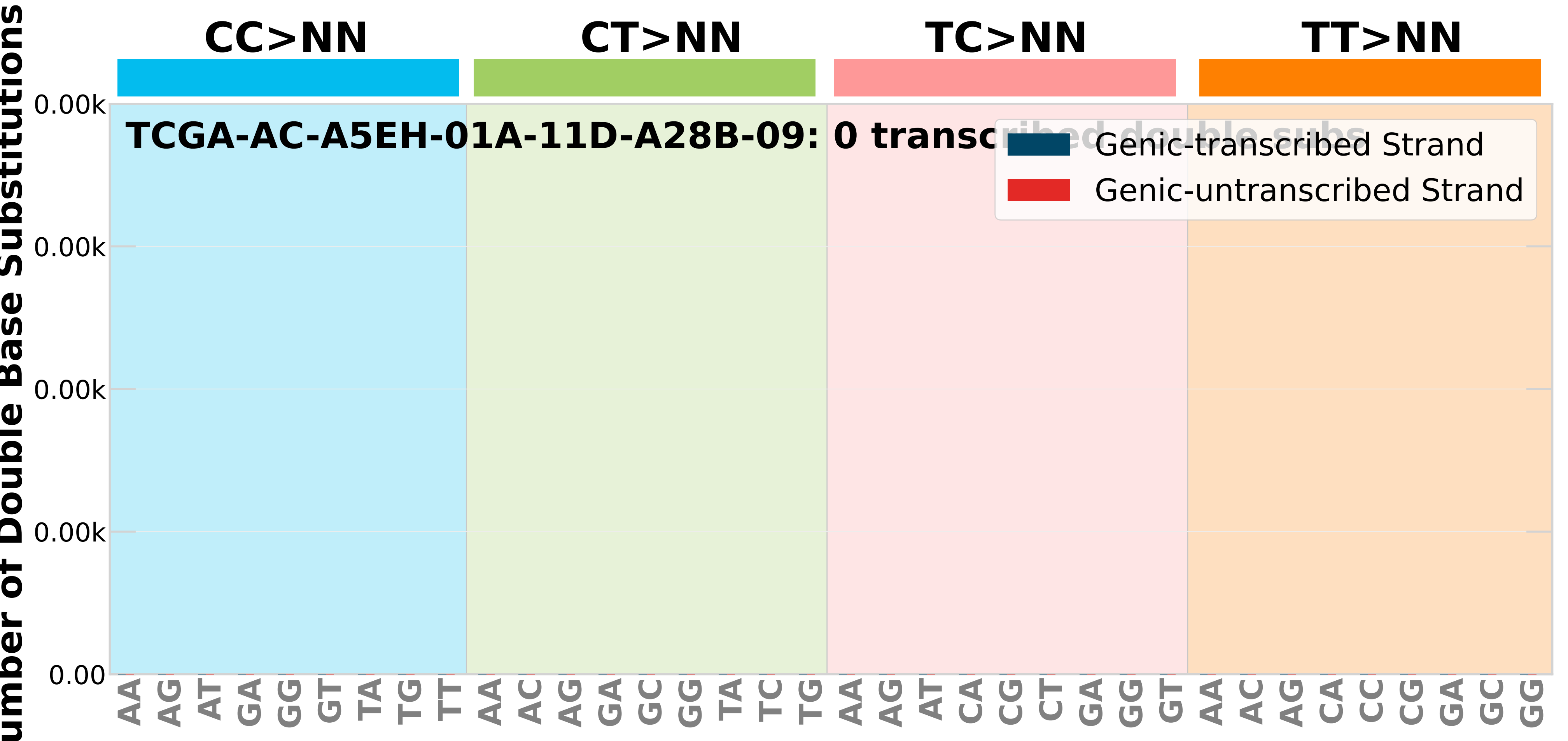
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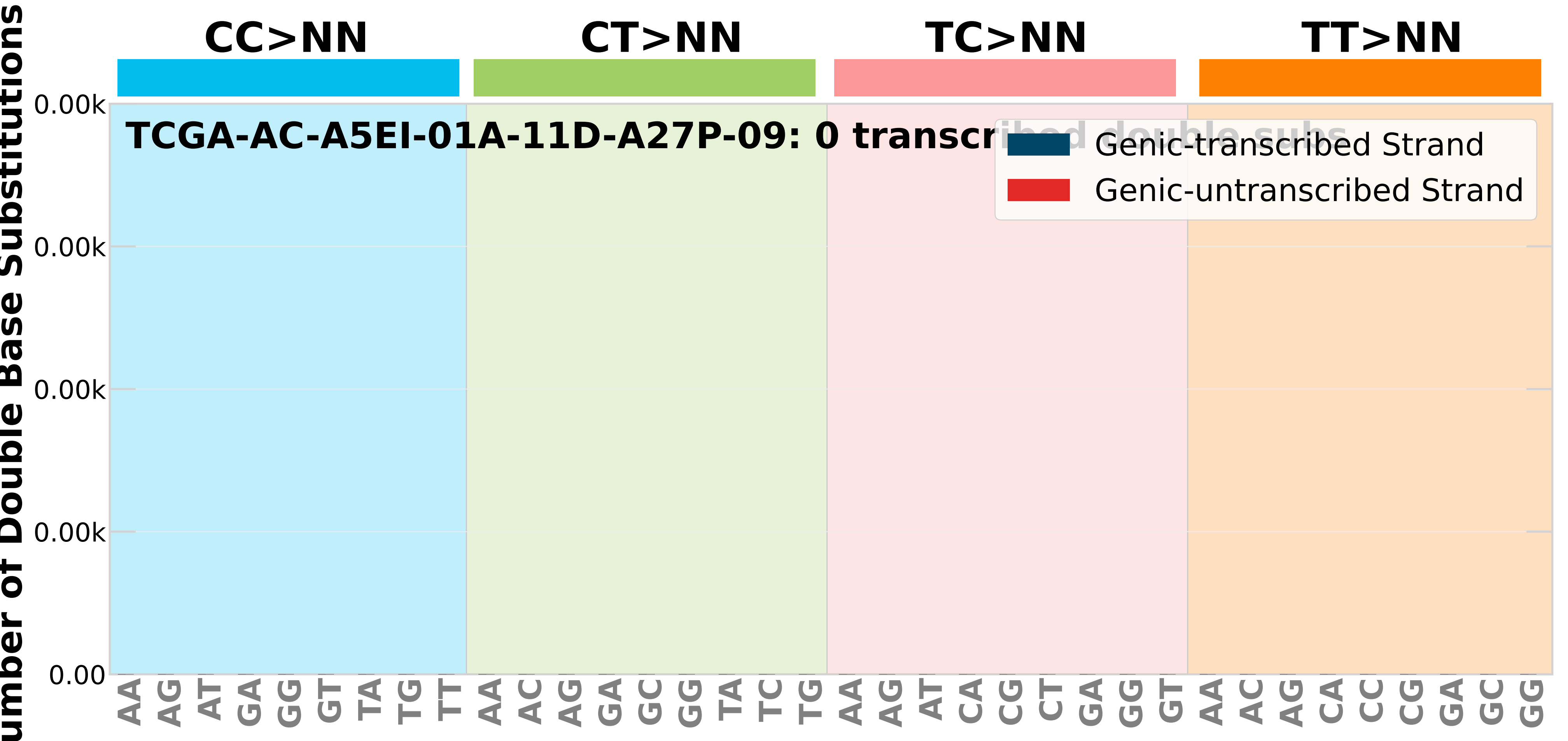




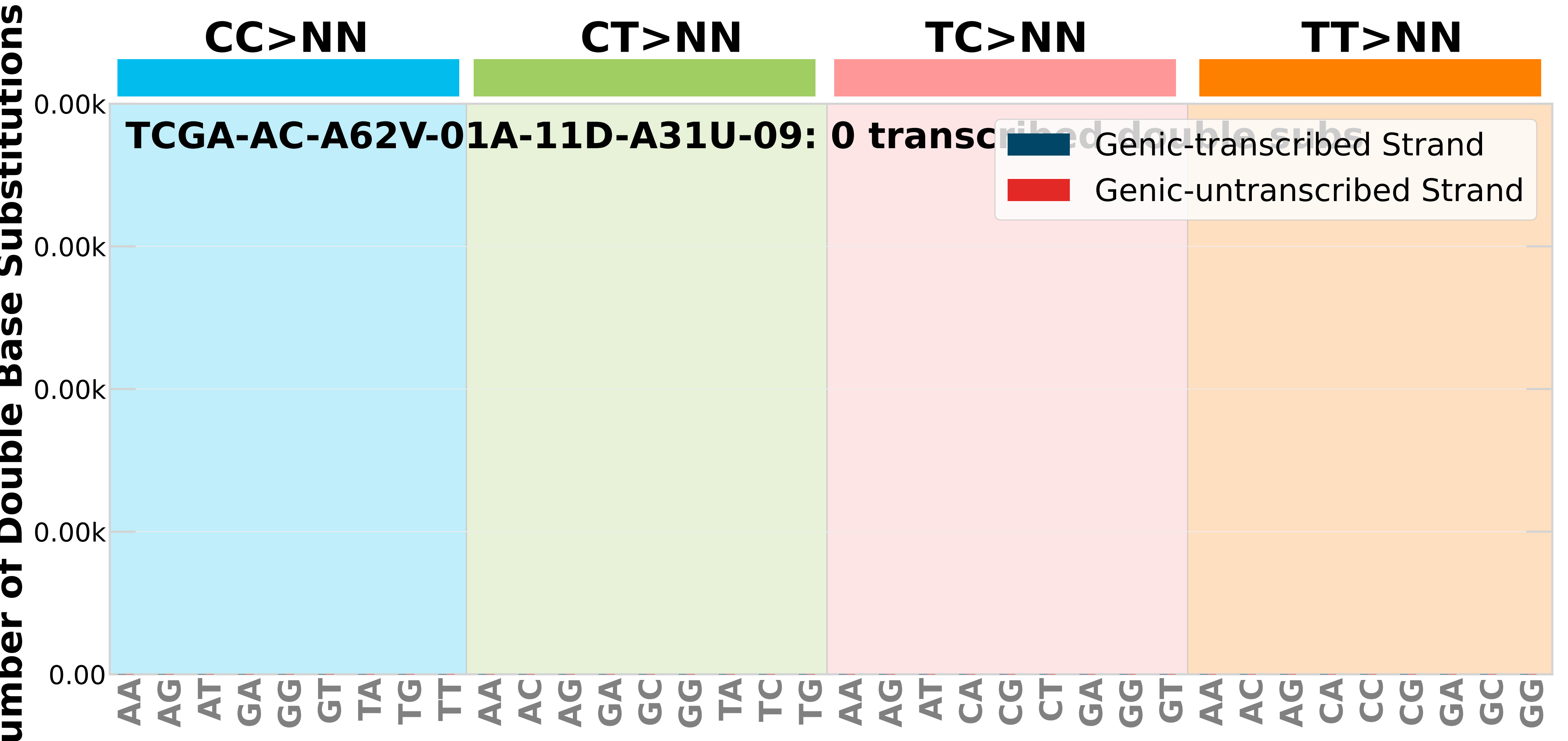


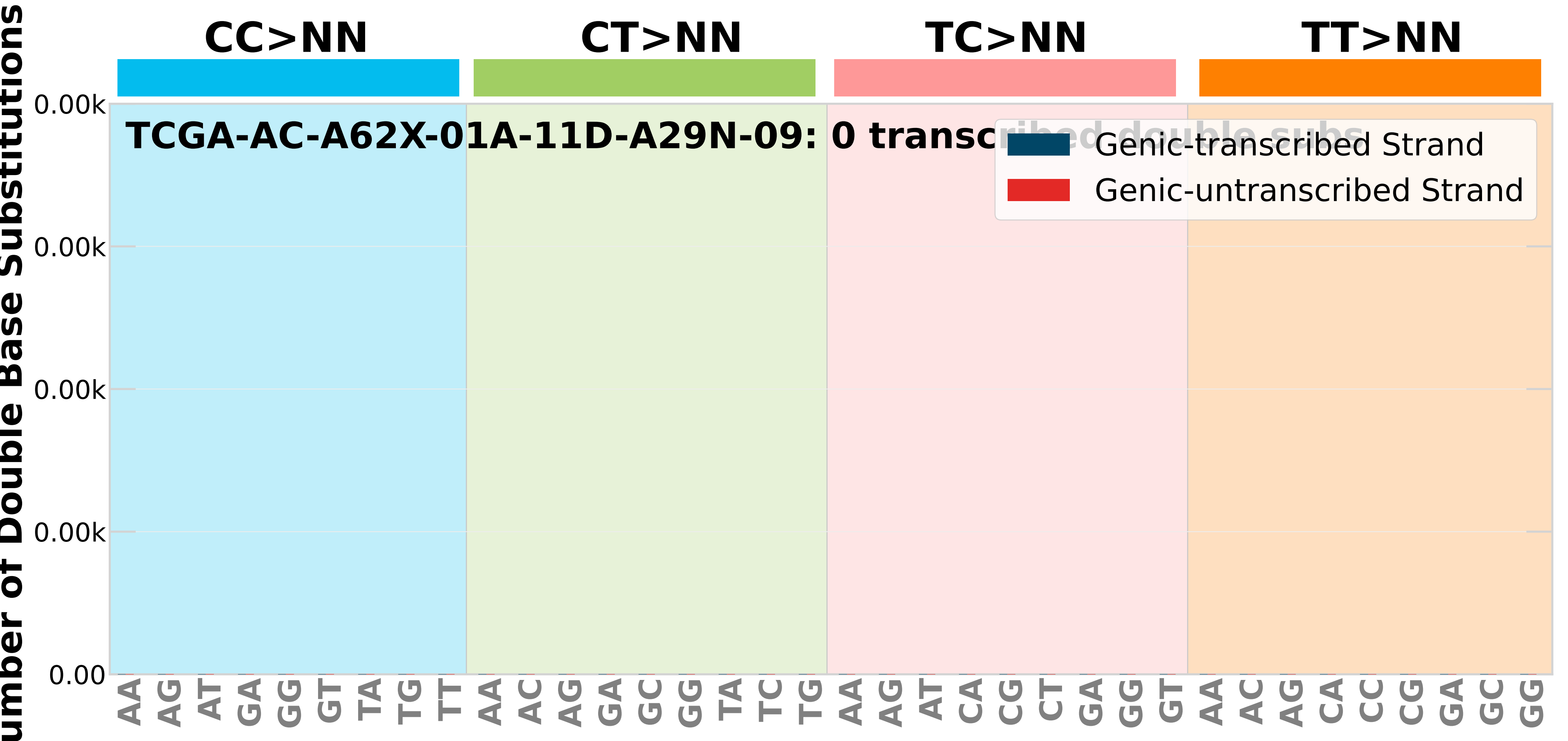


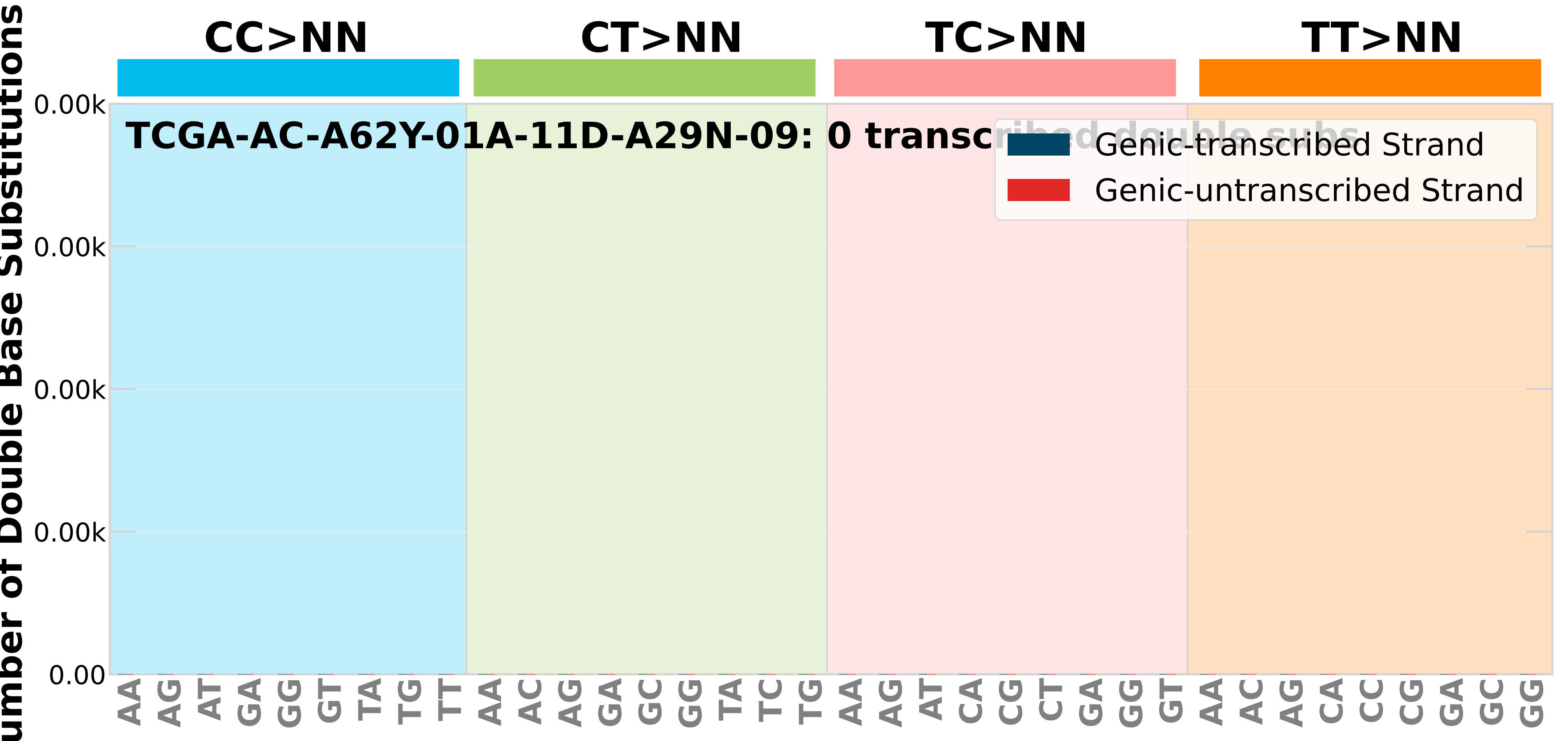


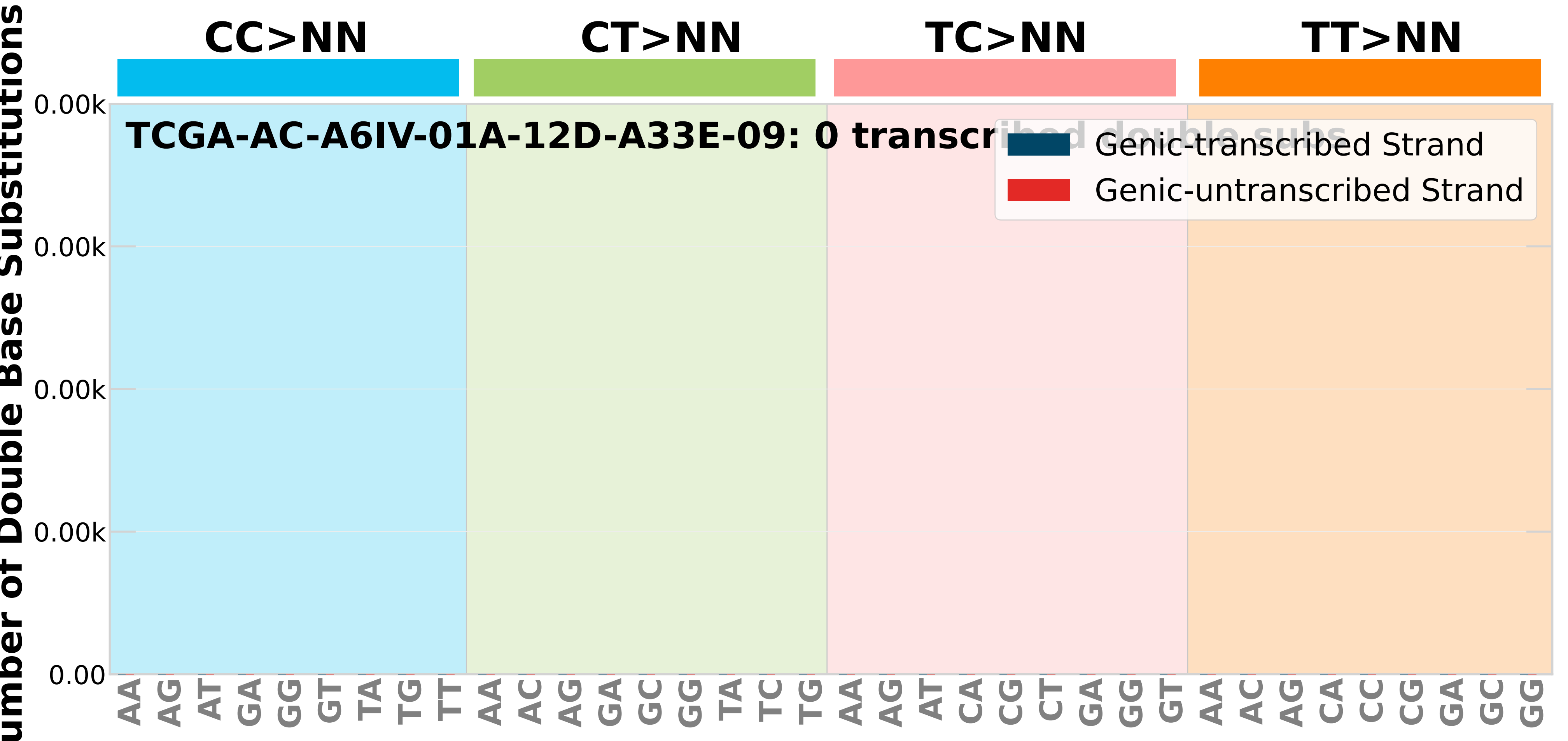


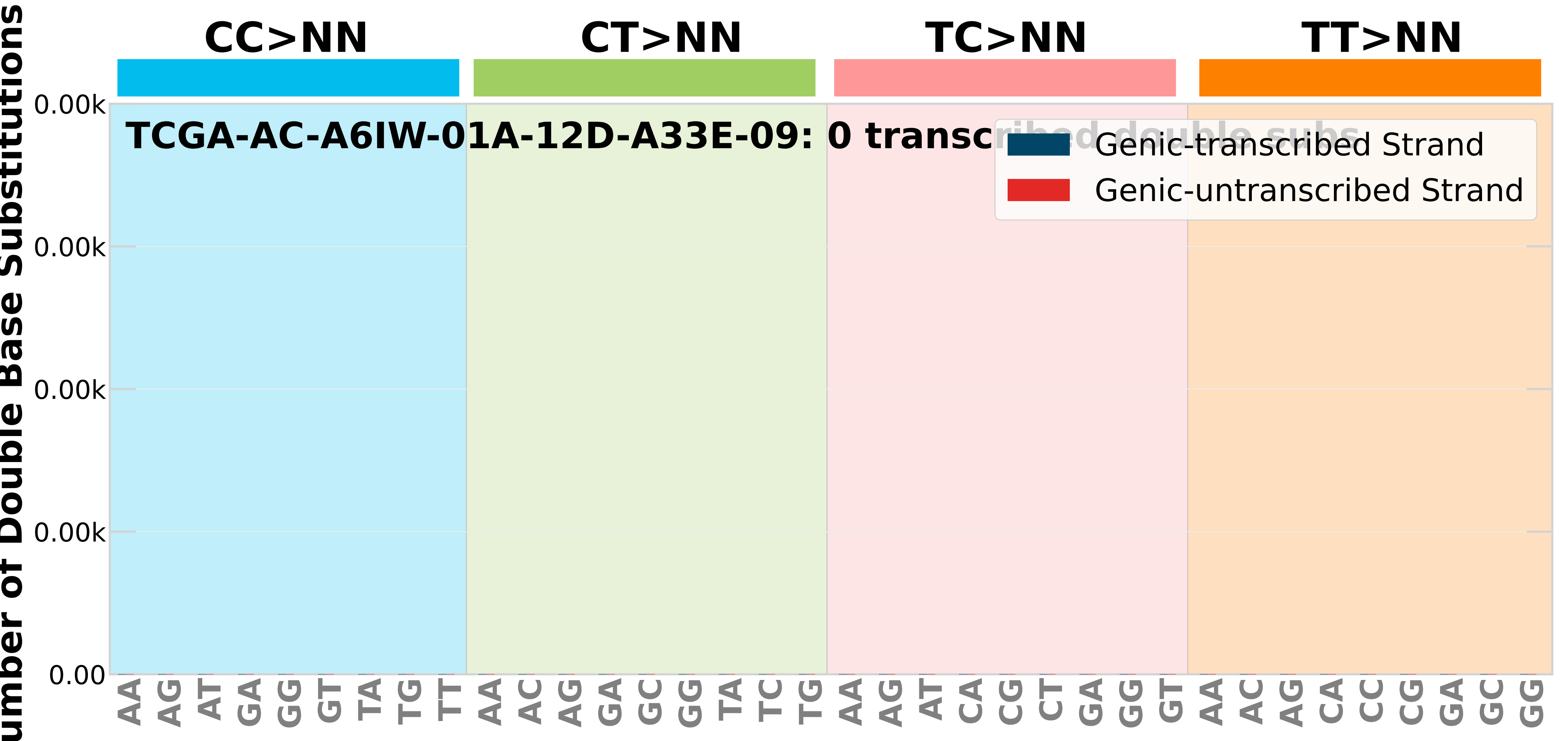
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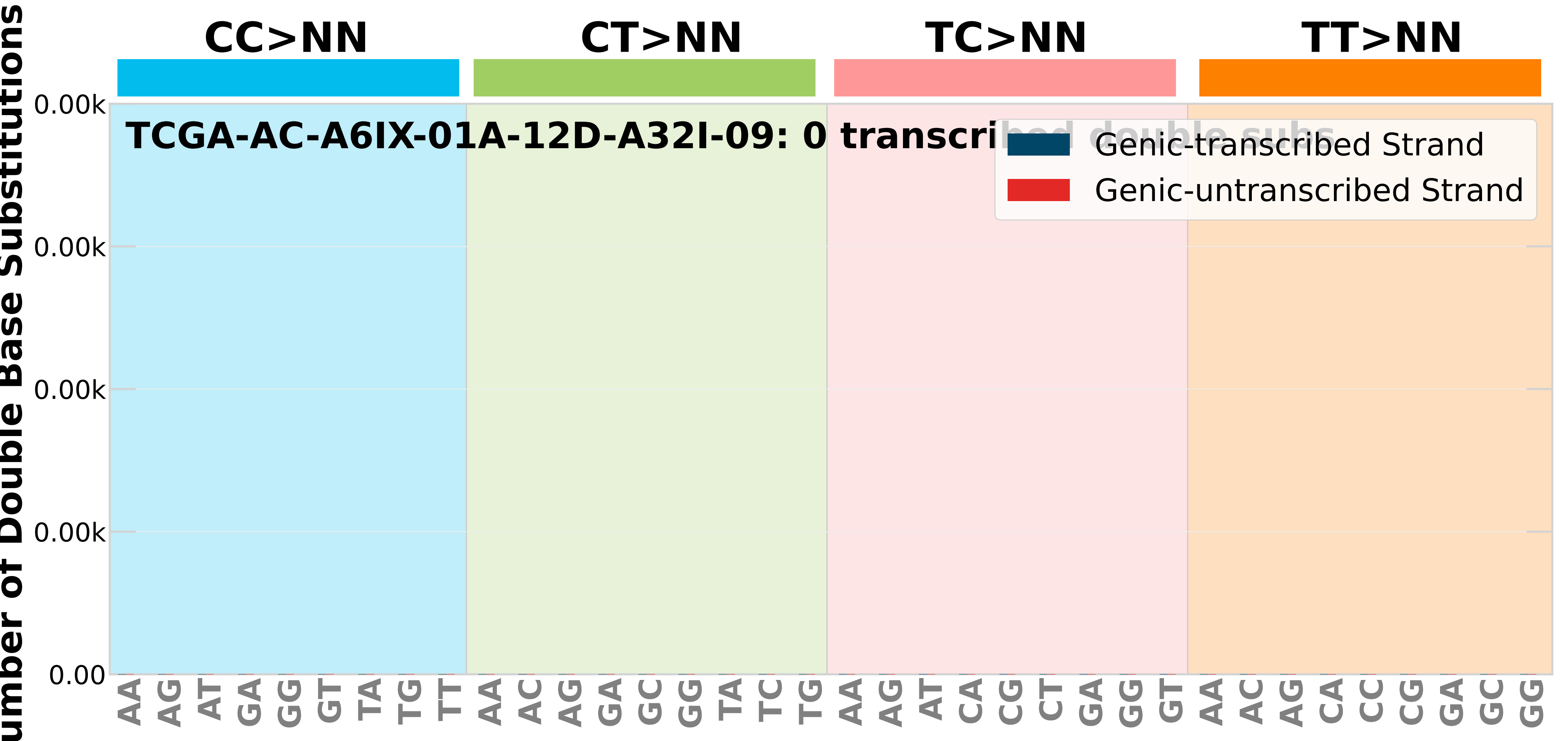


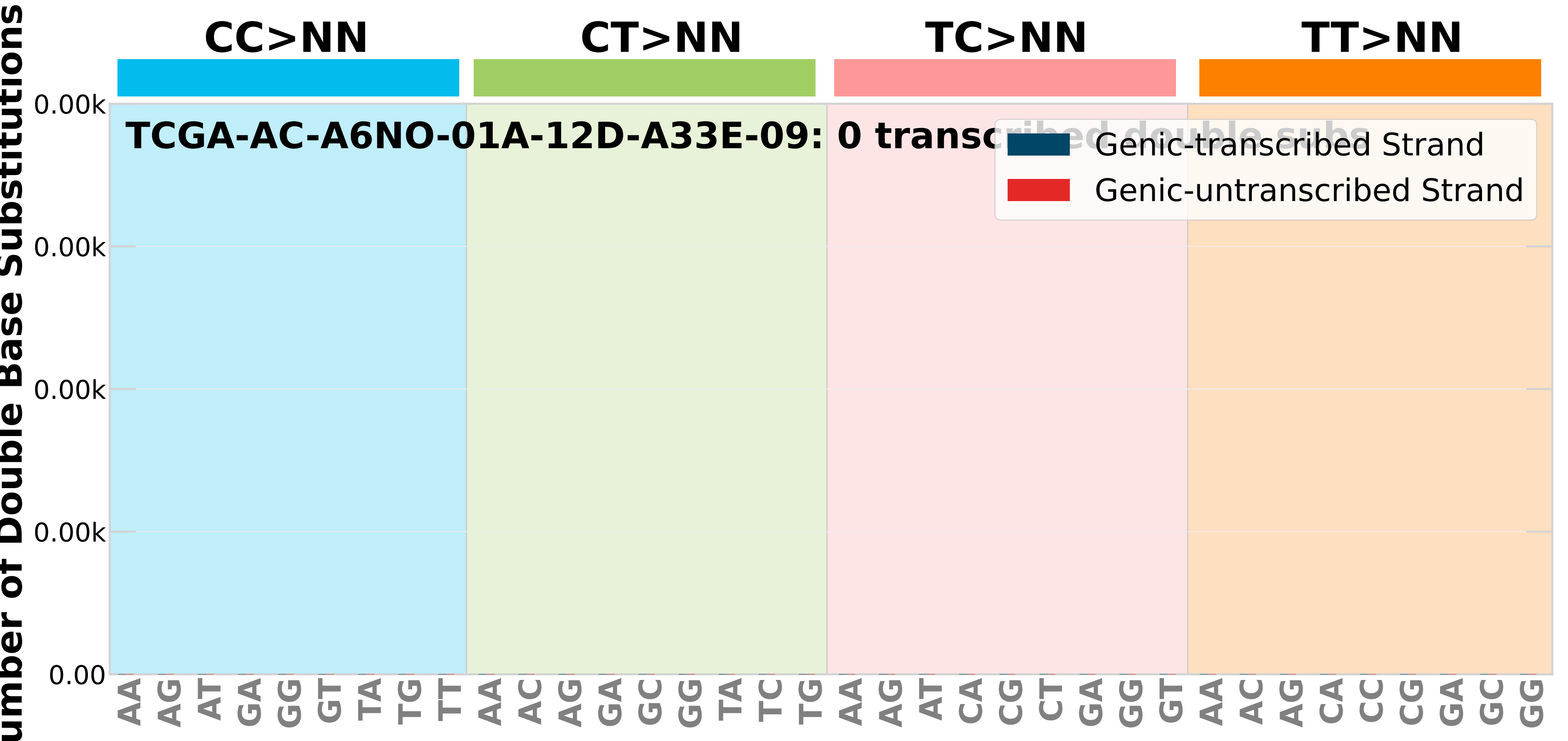


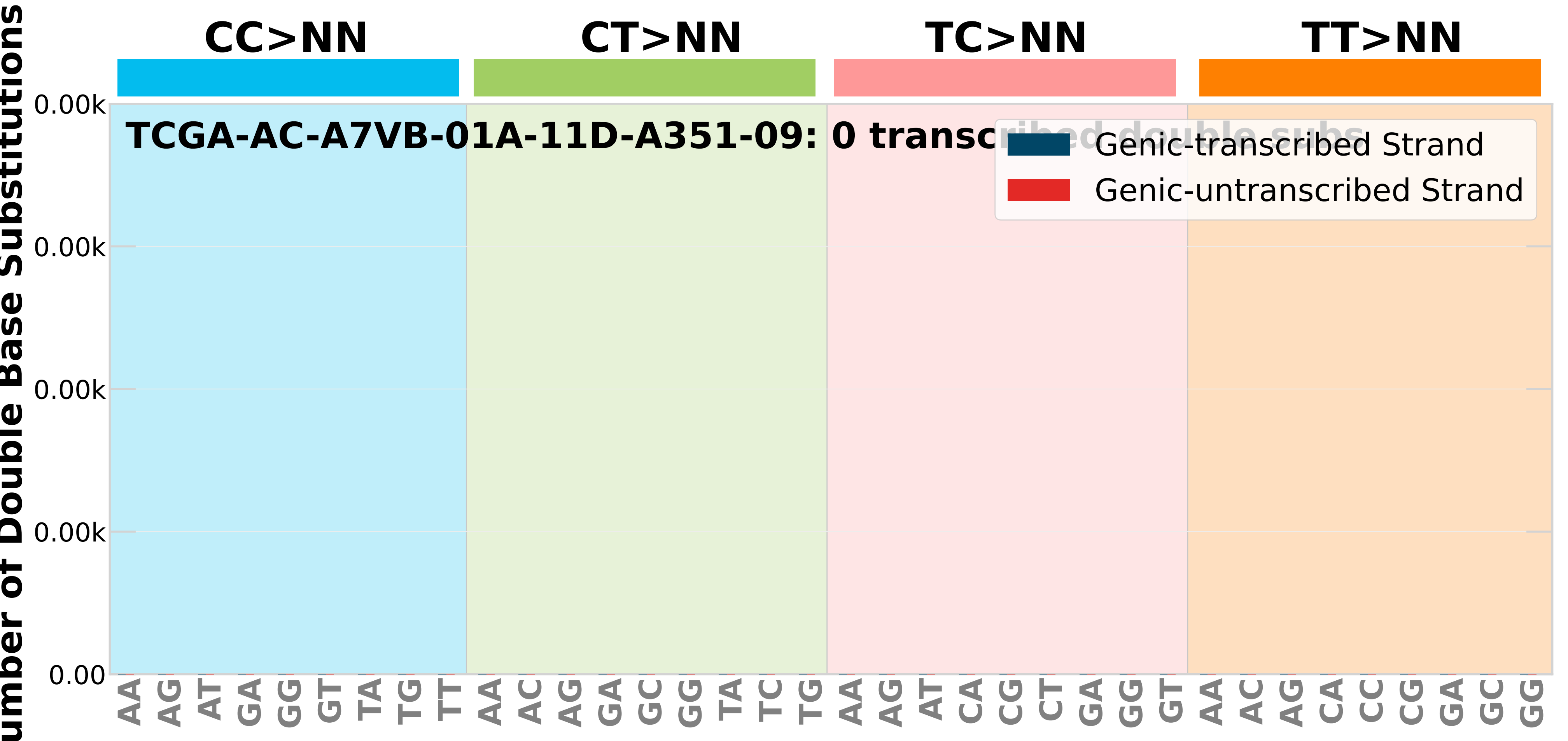


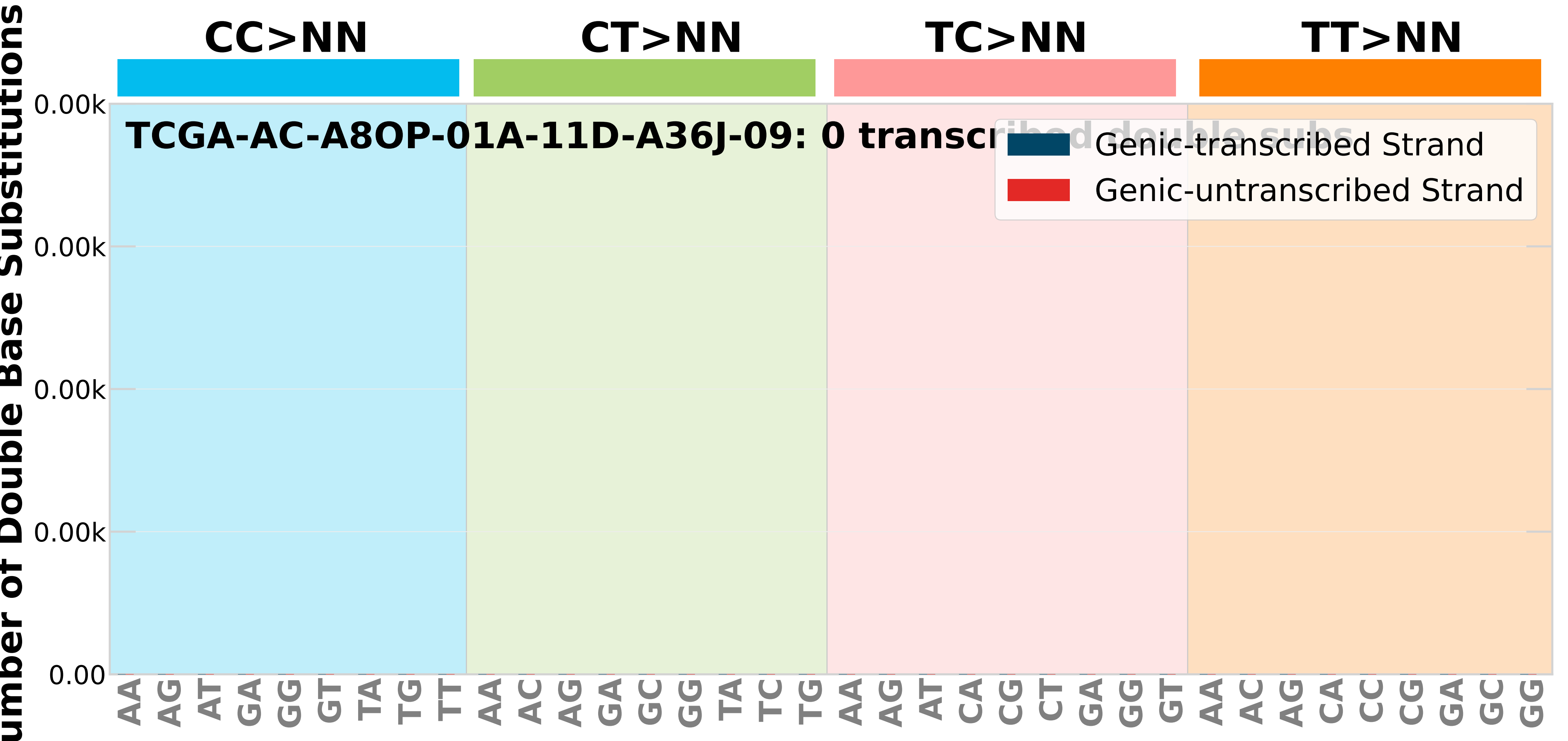












TCGA-AC-A80Q-01A-11D-A41F-09: 0 transcripts

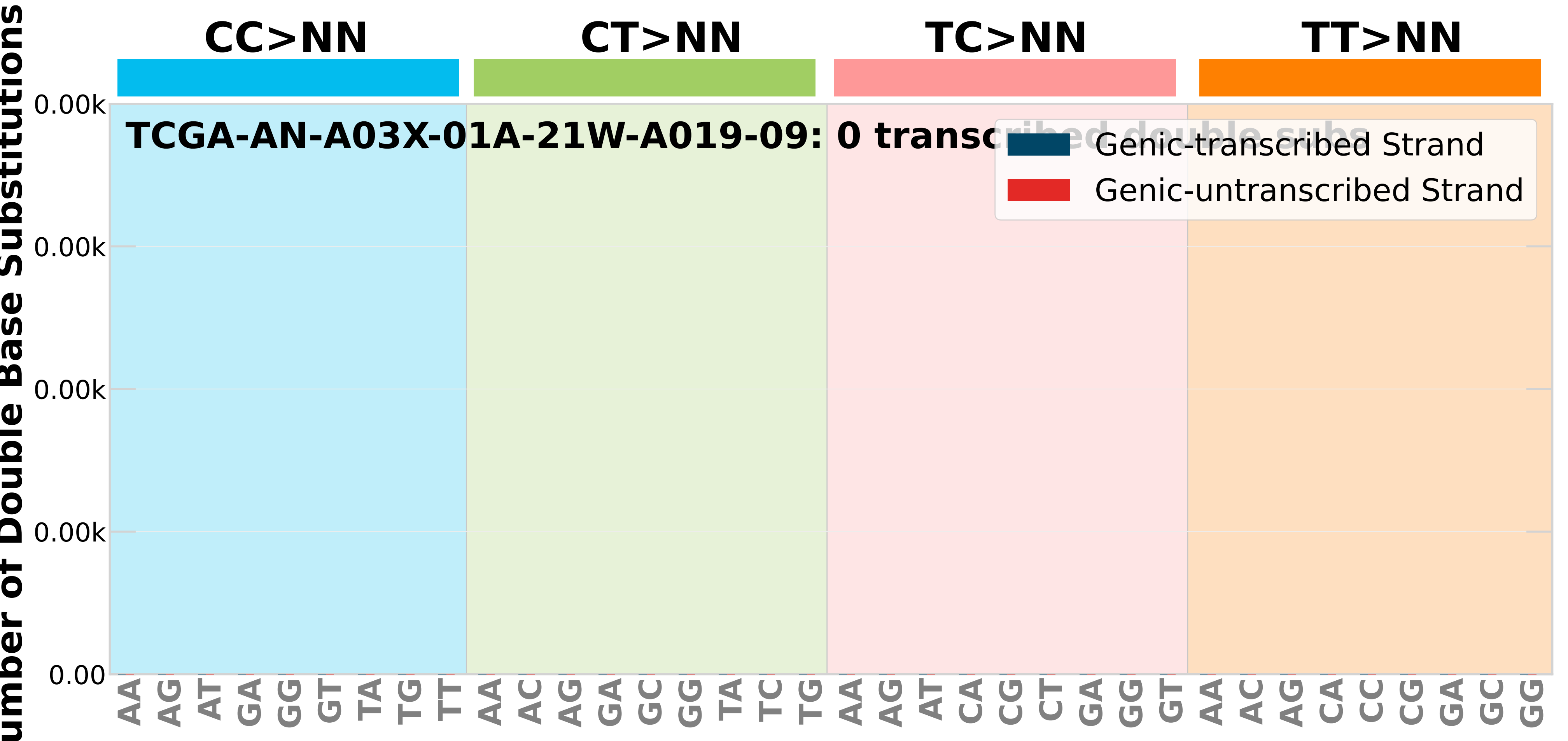
Legend:

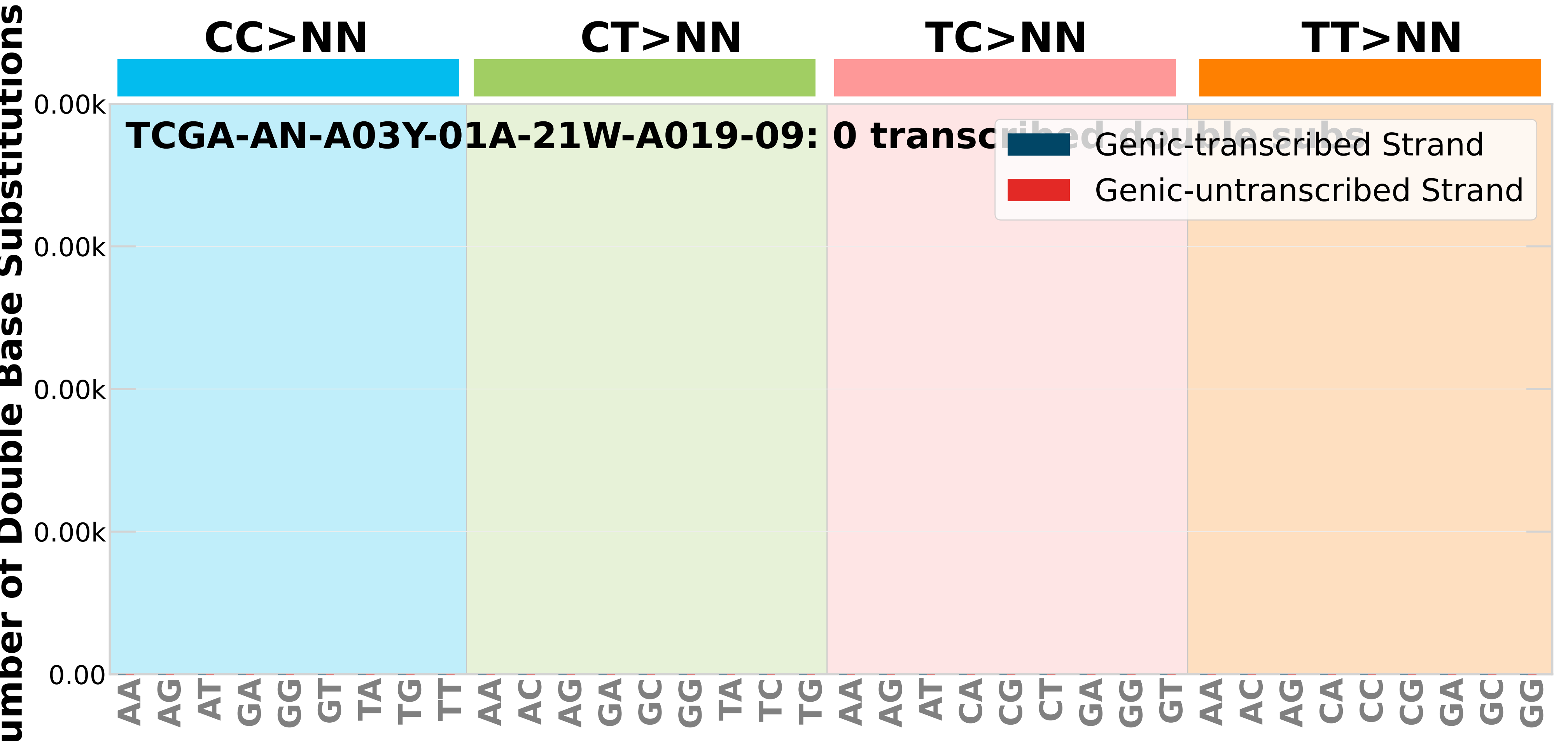
- Genic-transcribed Strand
- Genic-untranscribed Strand

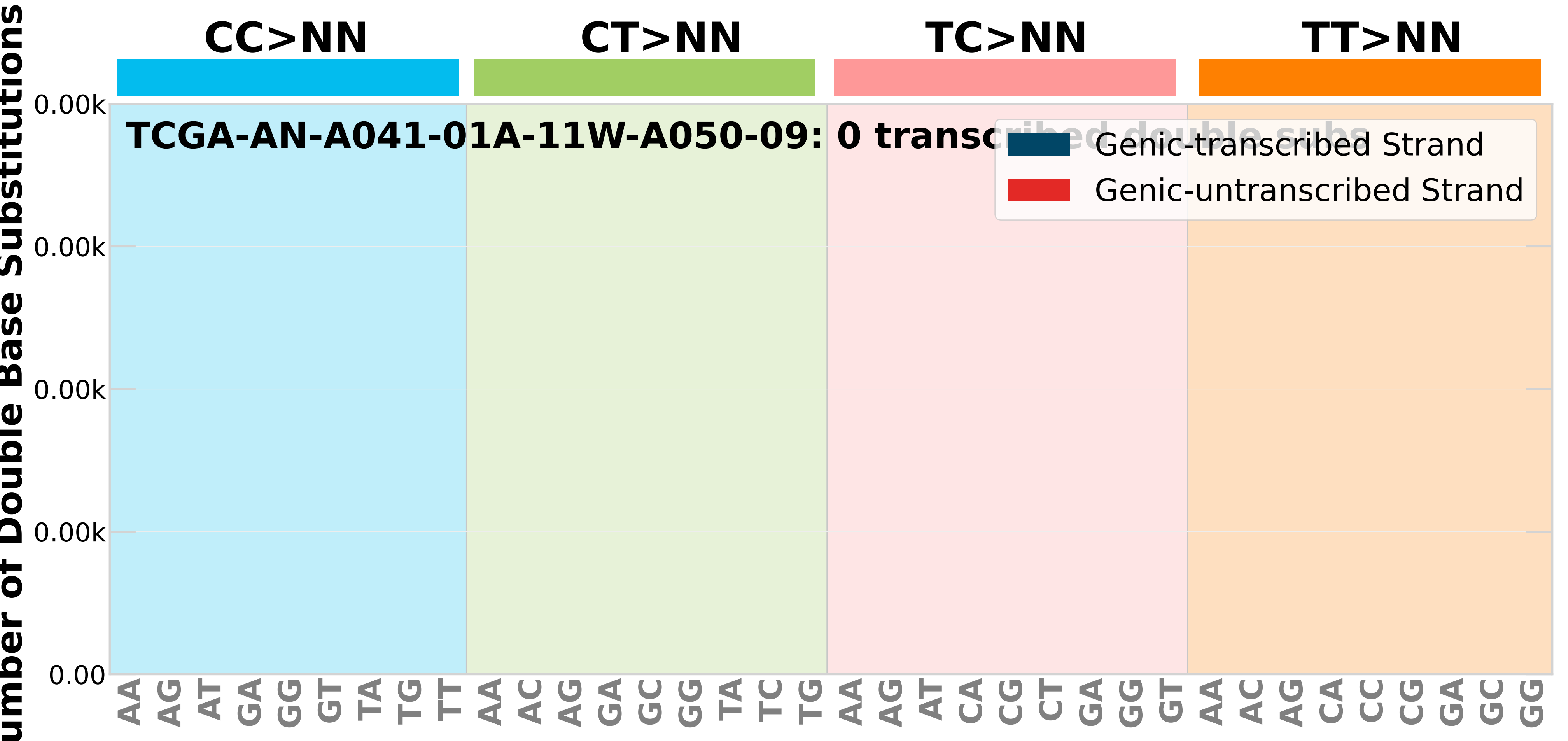
Y-axis: Number of Double Base Substitutions (0.00 to 0.00k)

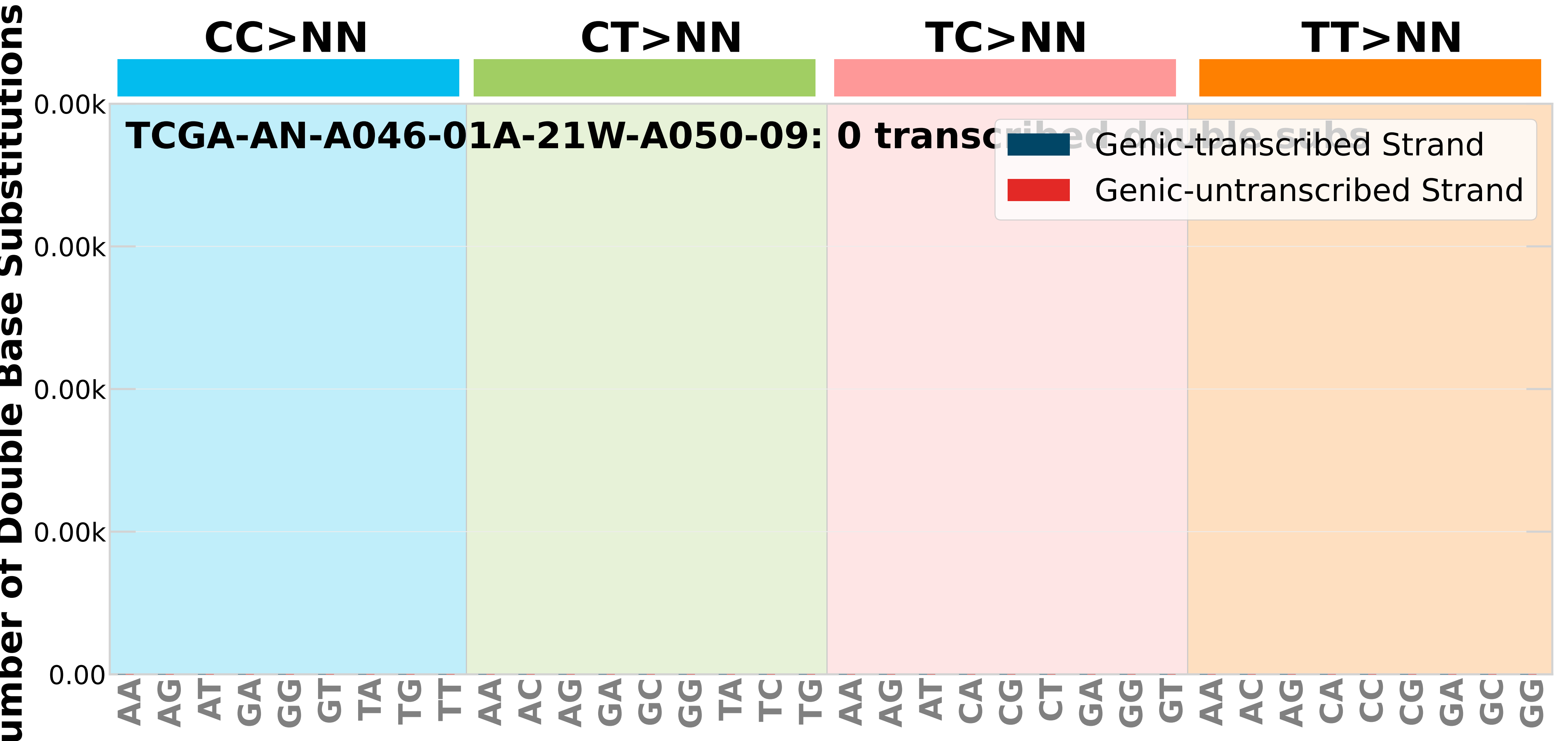
X-axis: Doublets (AA, AG, AT, GA, GG, GT, TA, TG, TT)

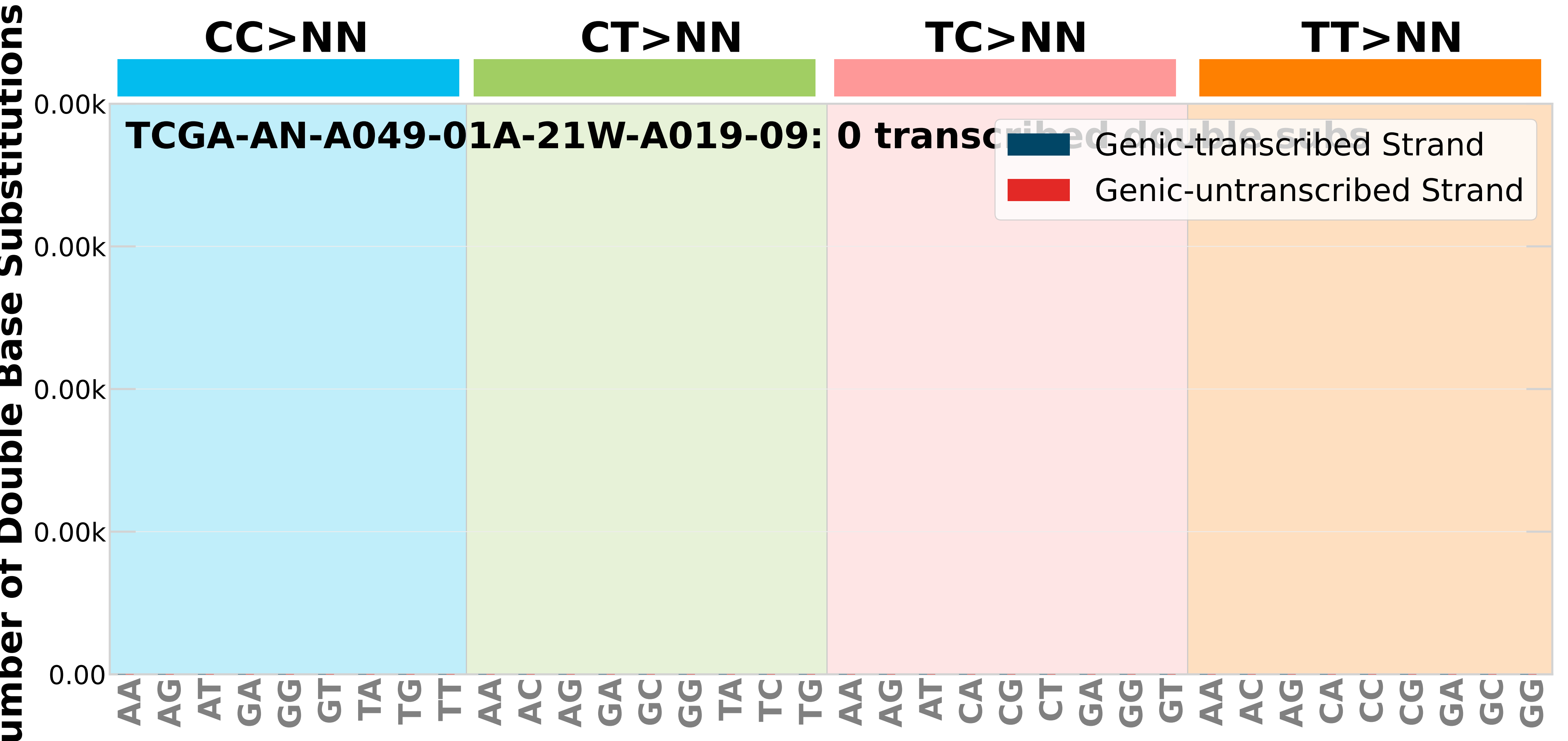
Categories: CC>NN, CT>NN, TC>NN, TT>NN

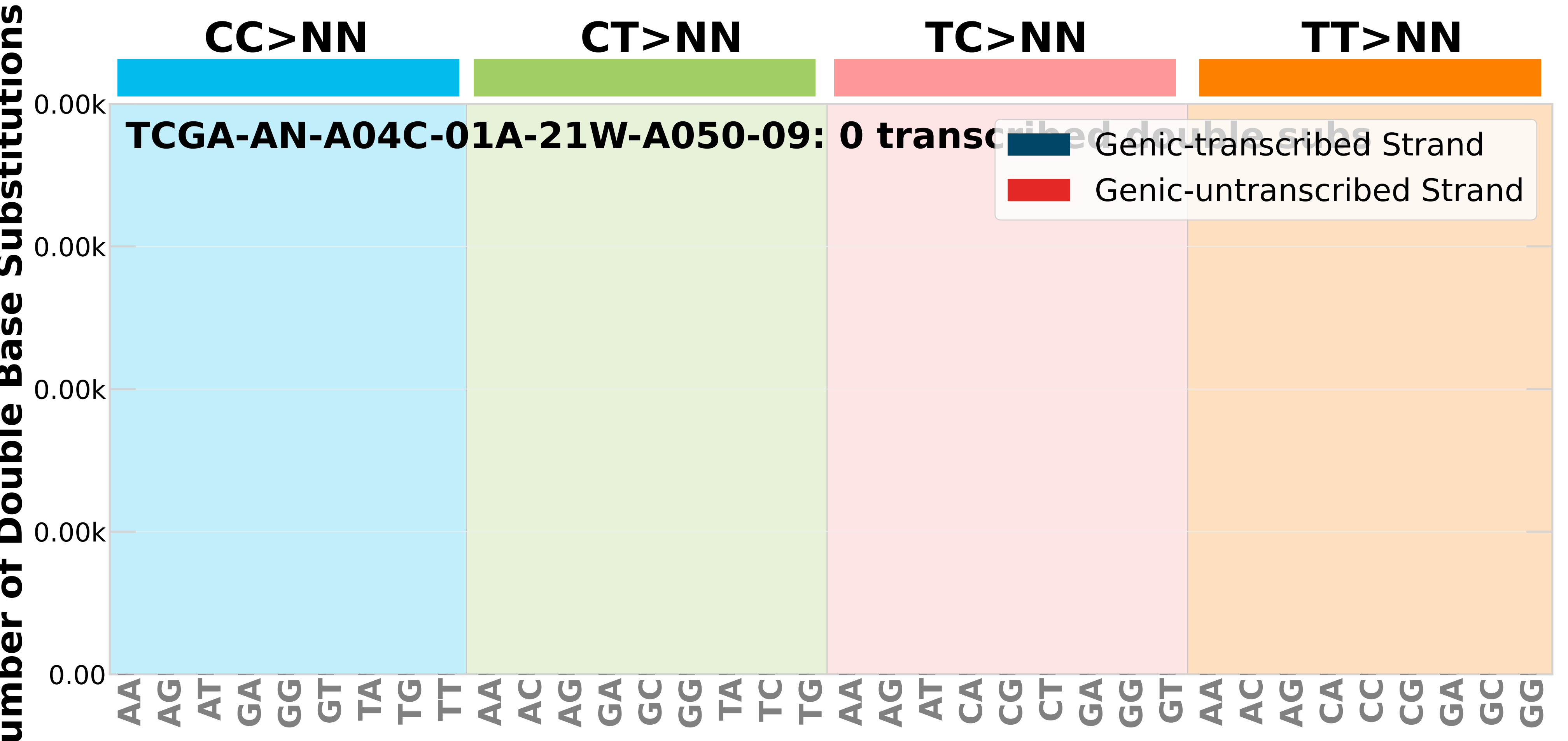


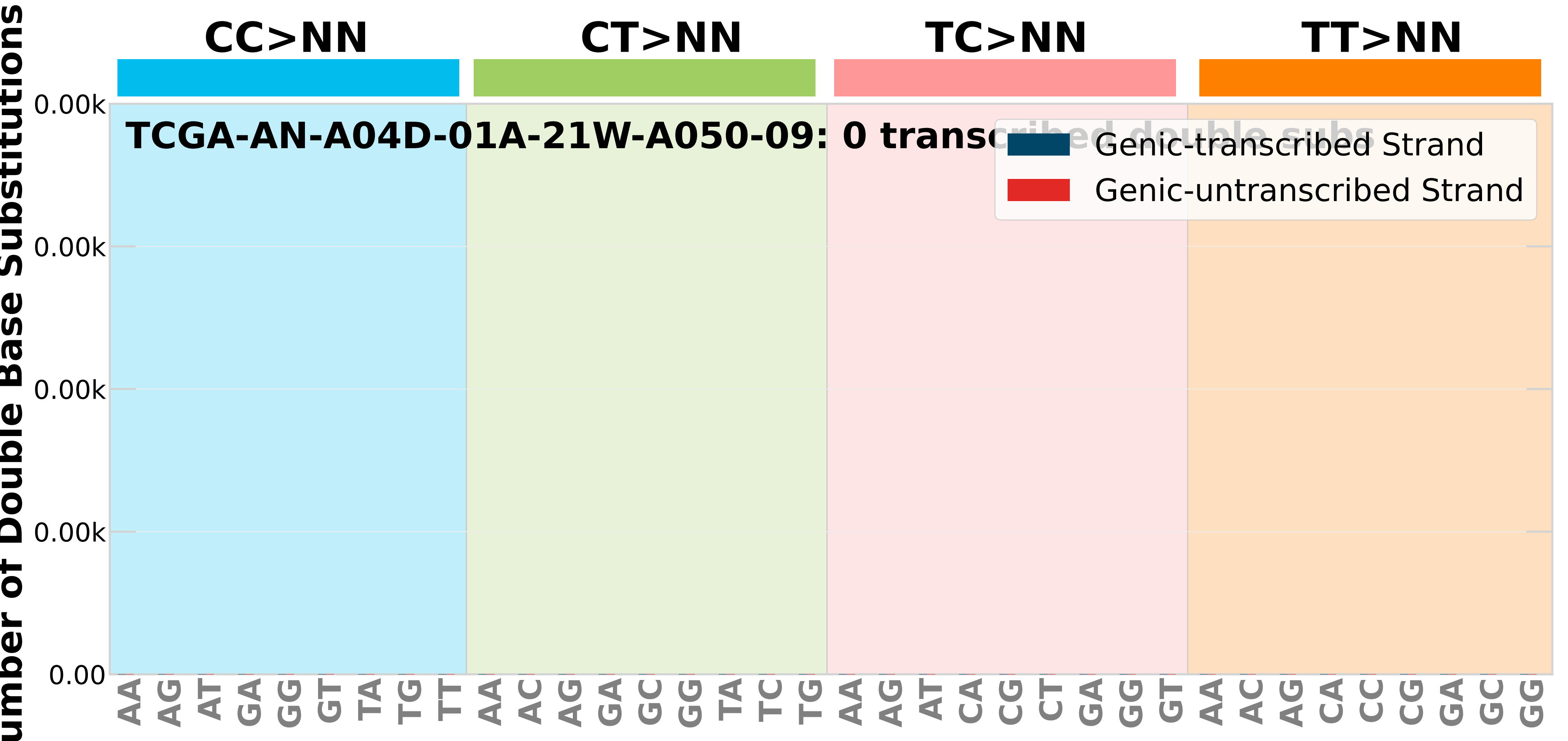


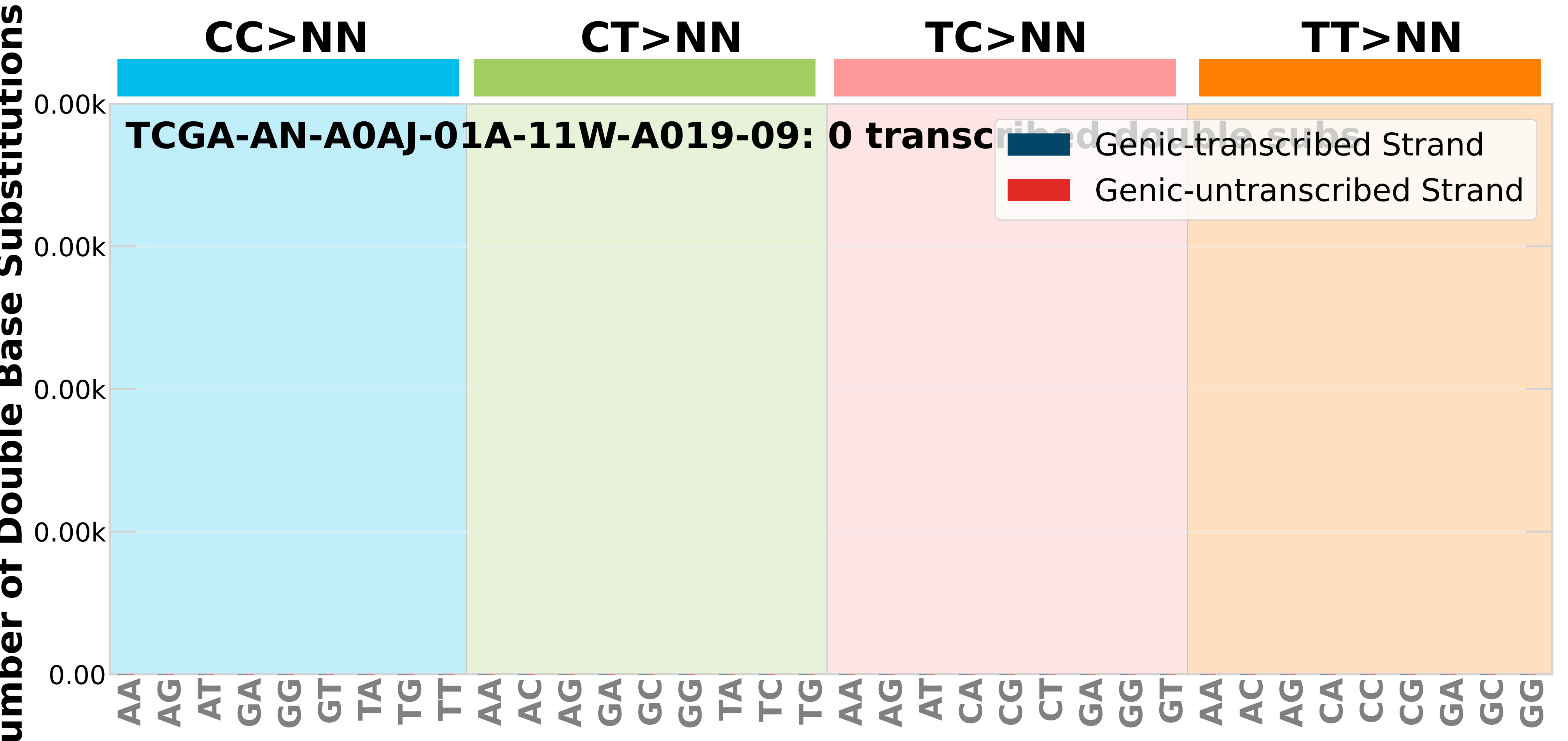


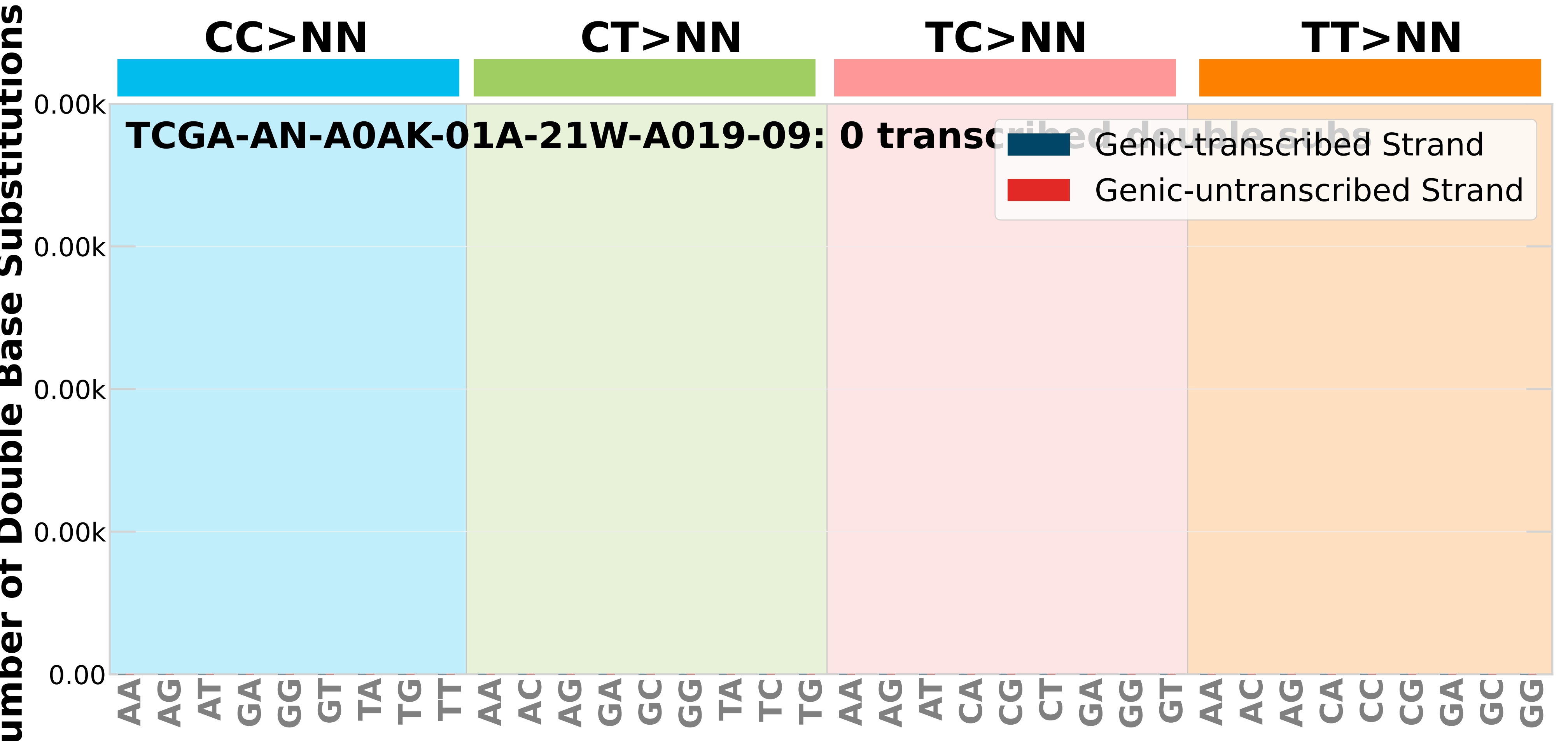


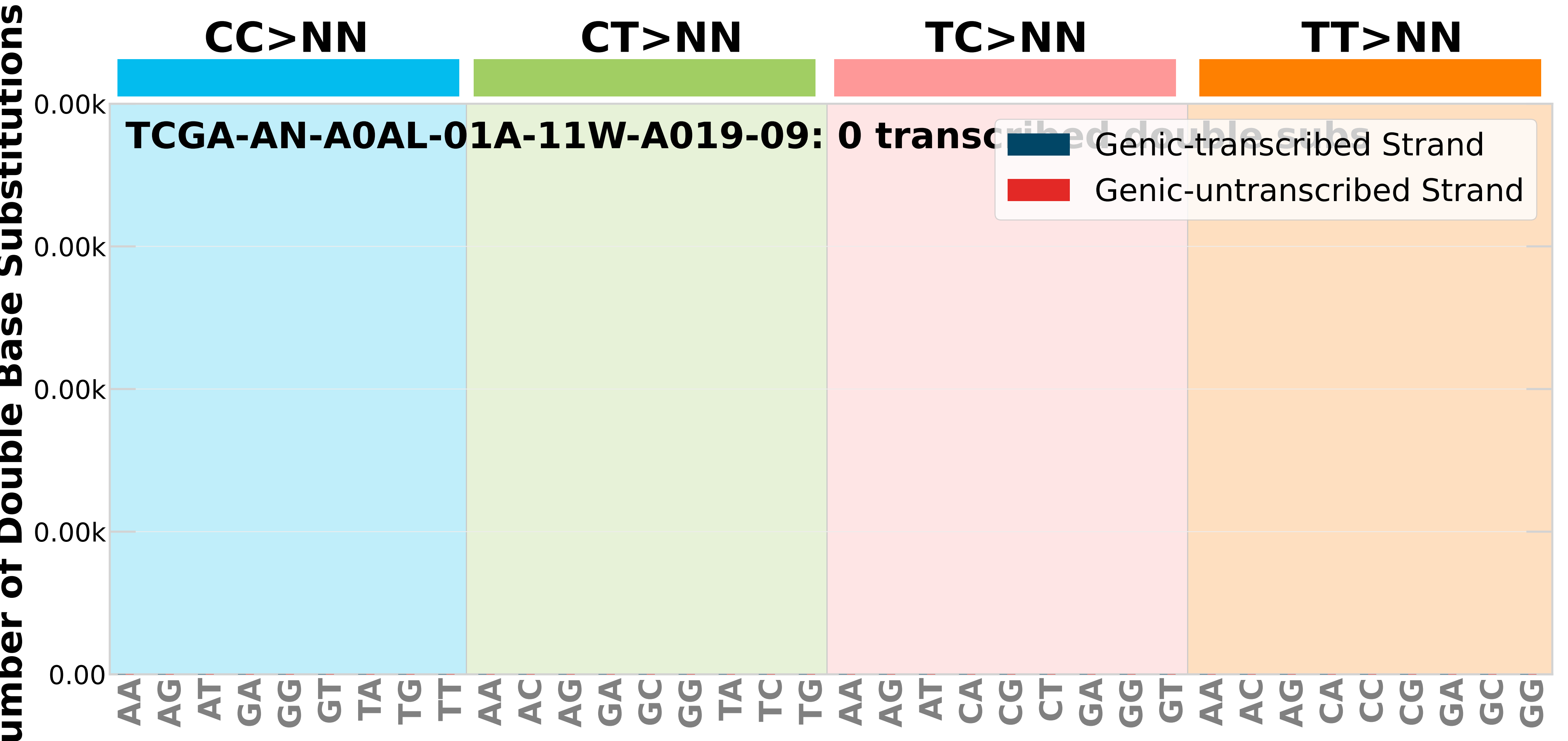


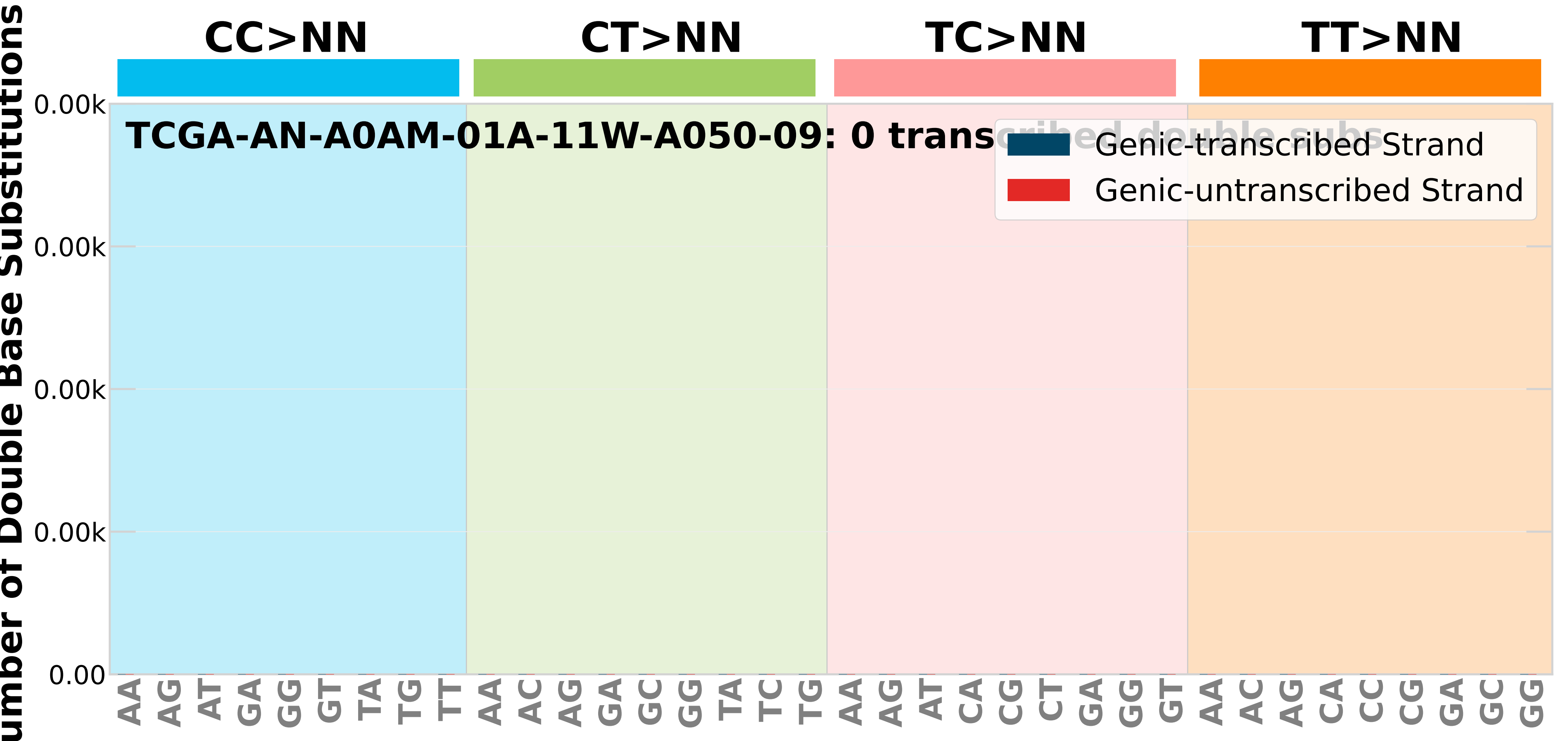


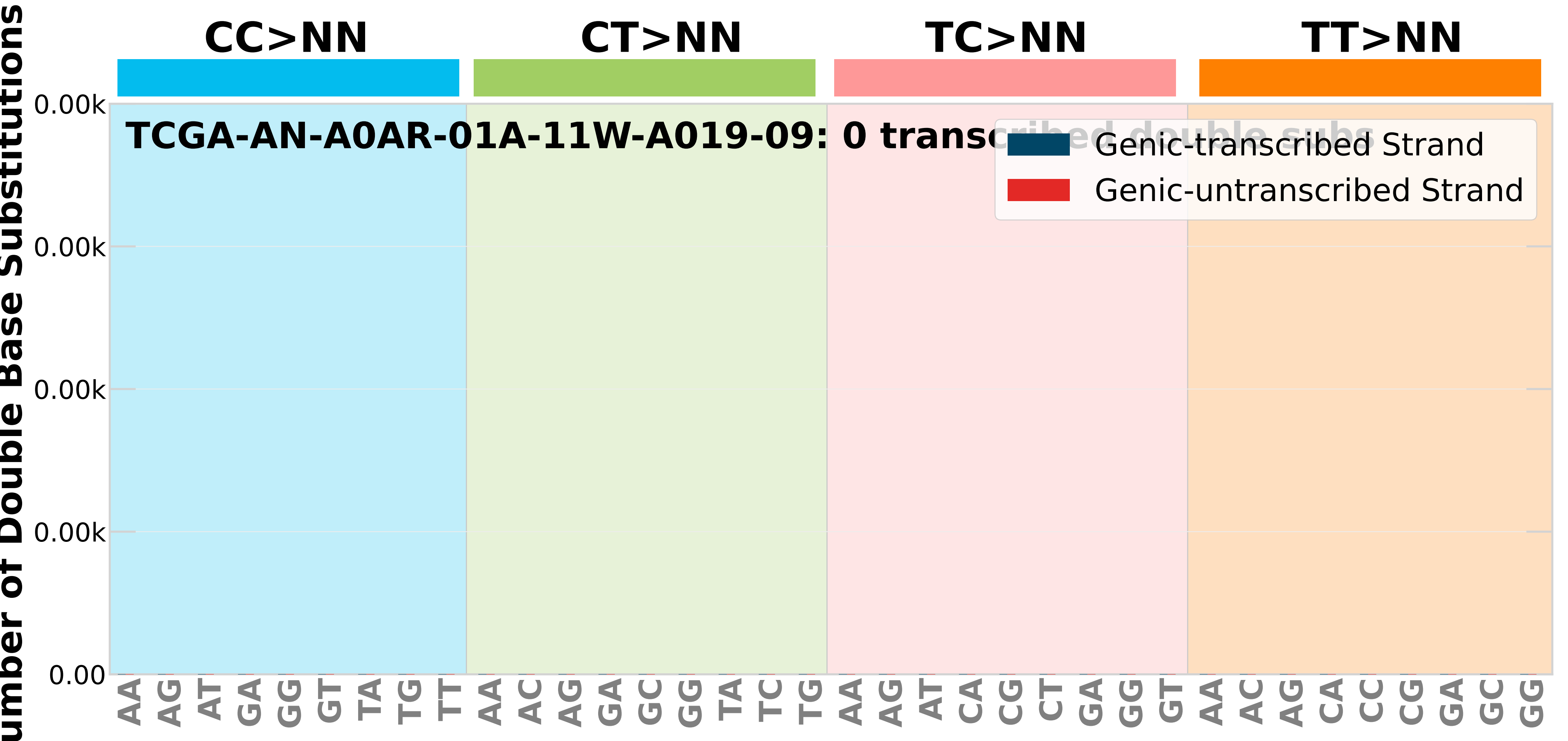


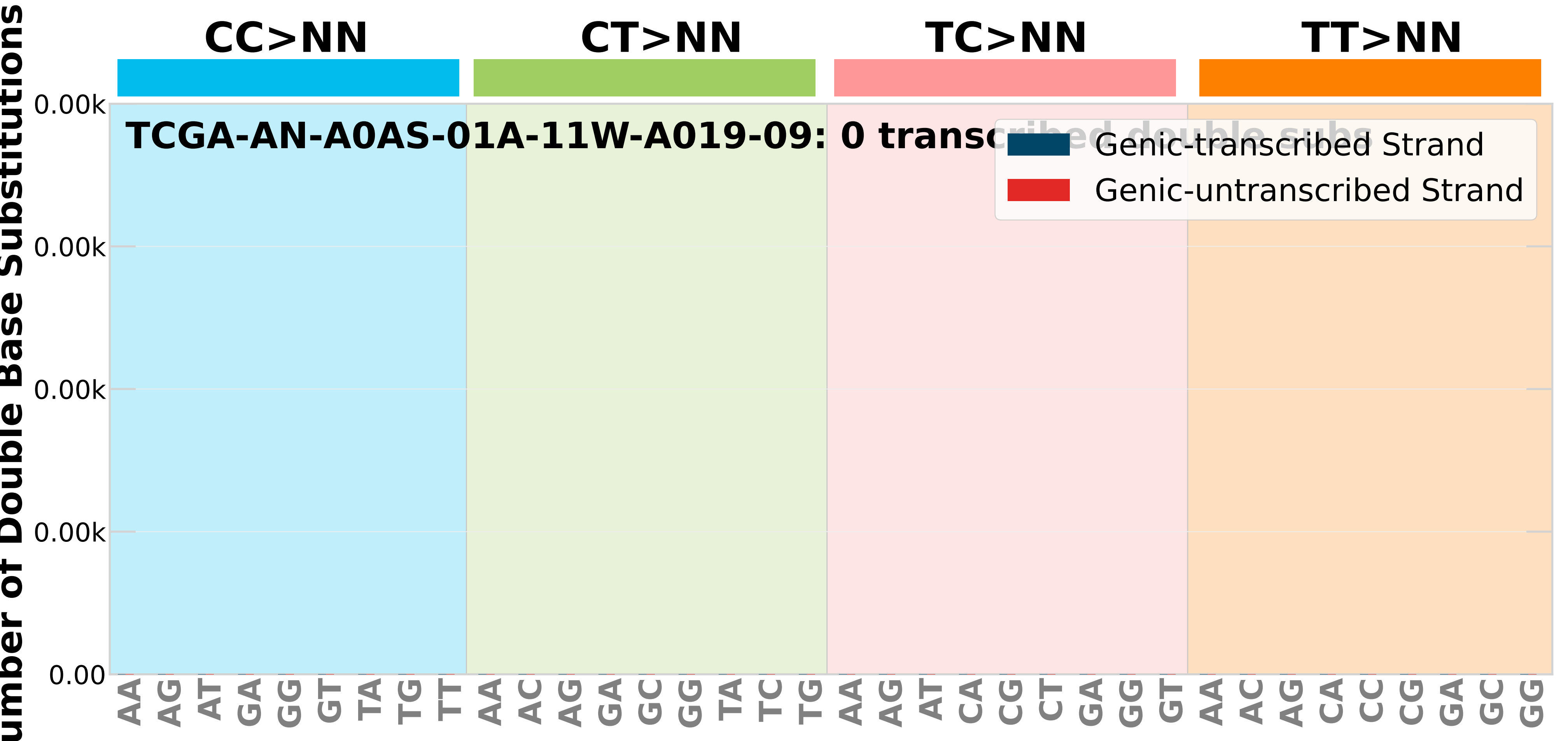


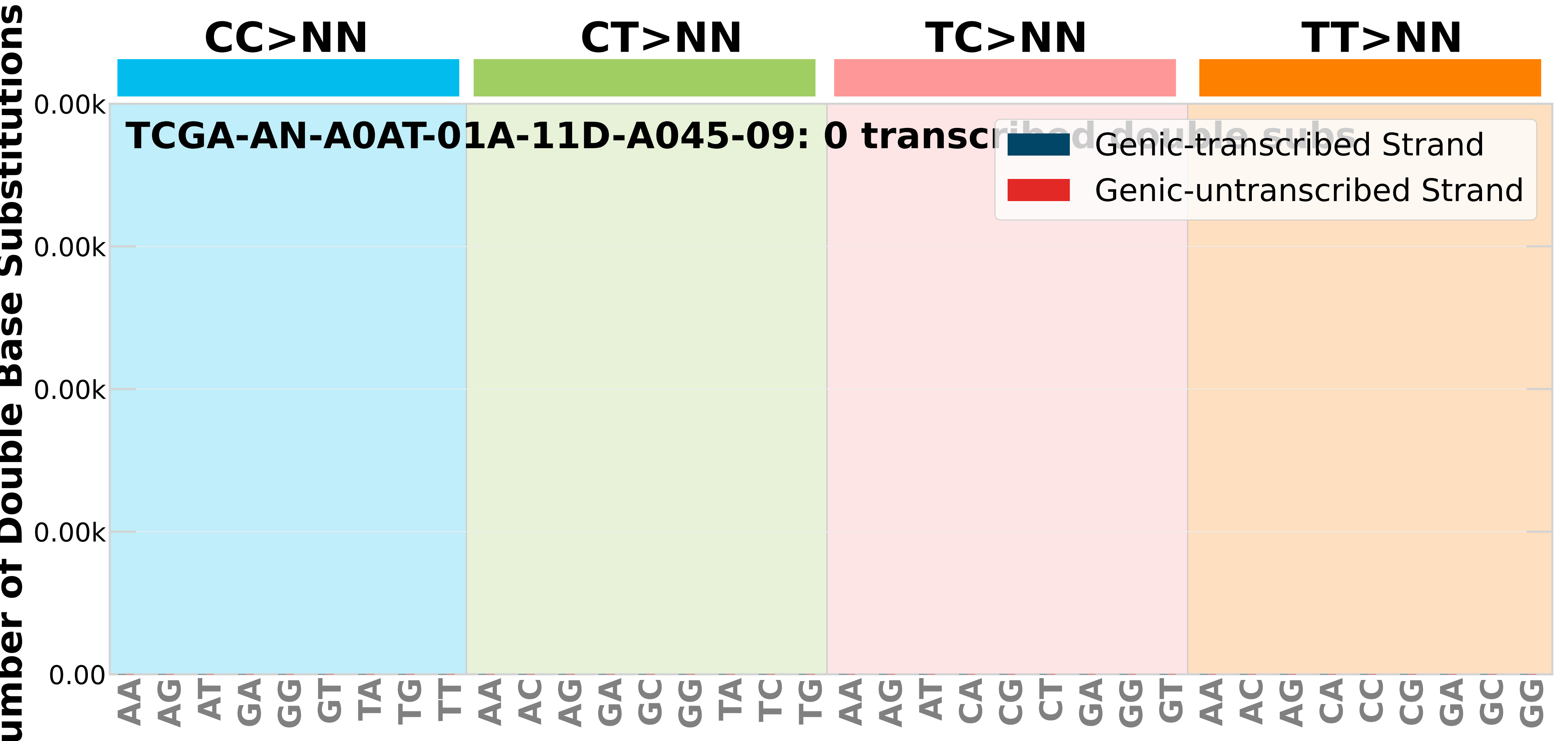


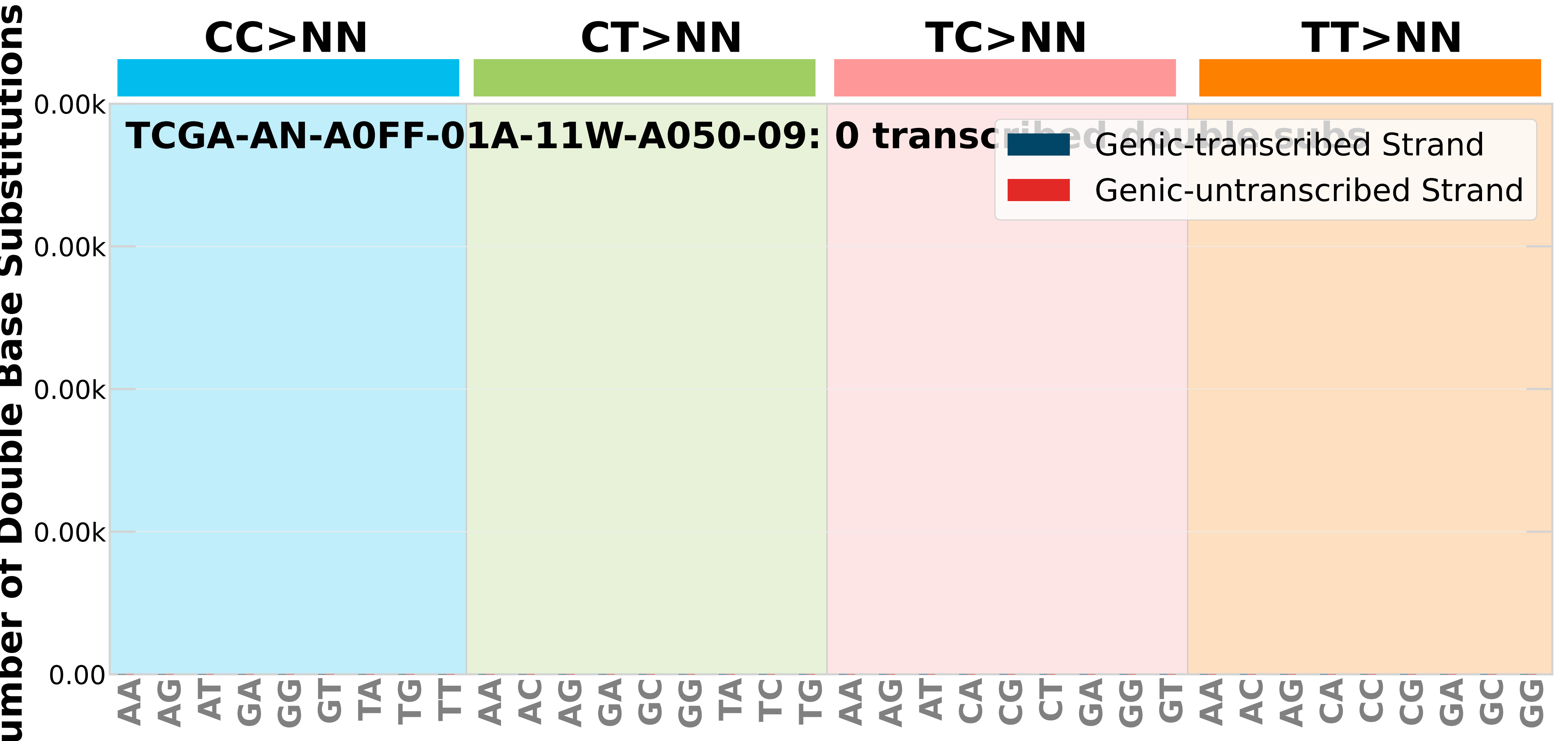


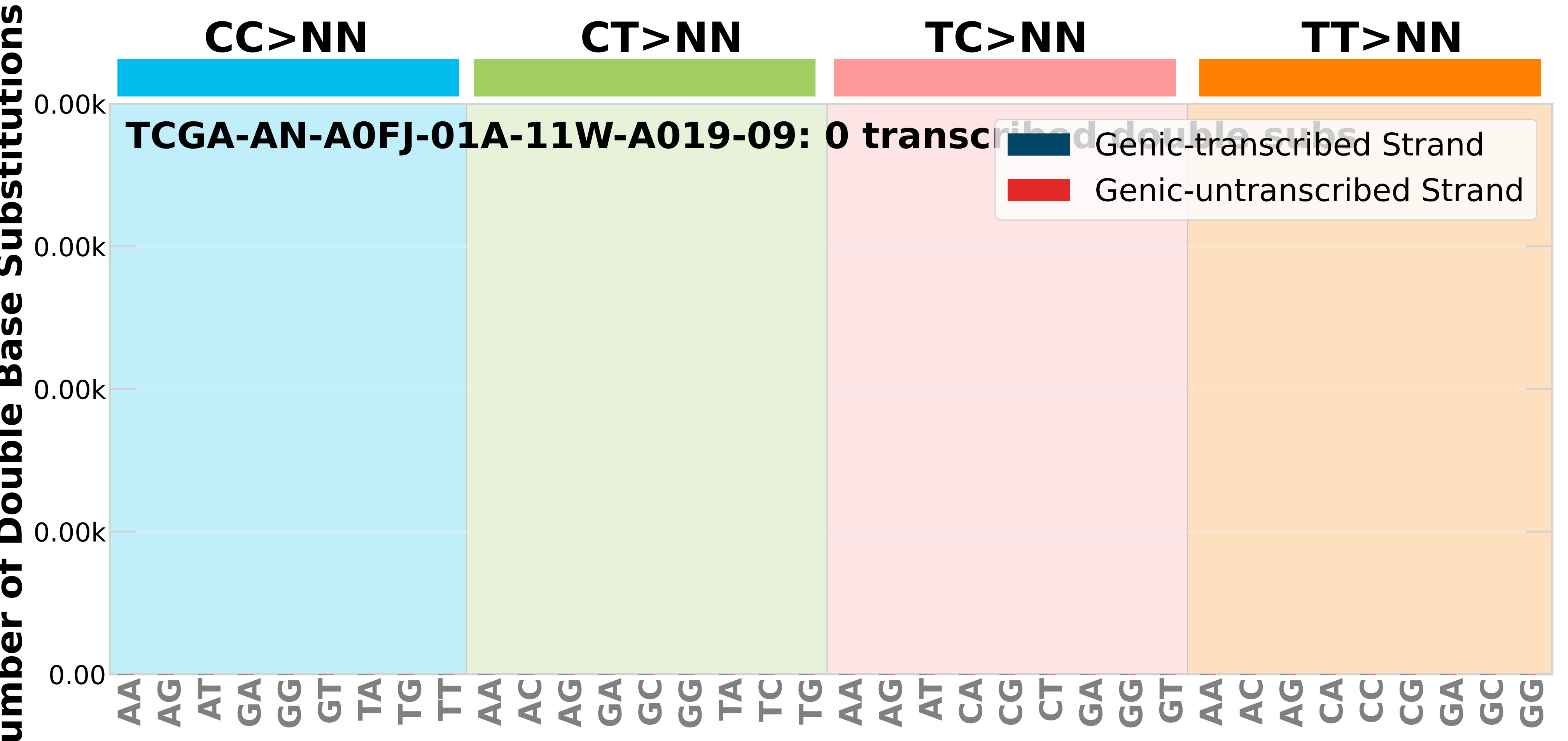


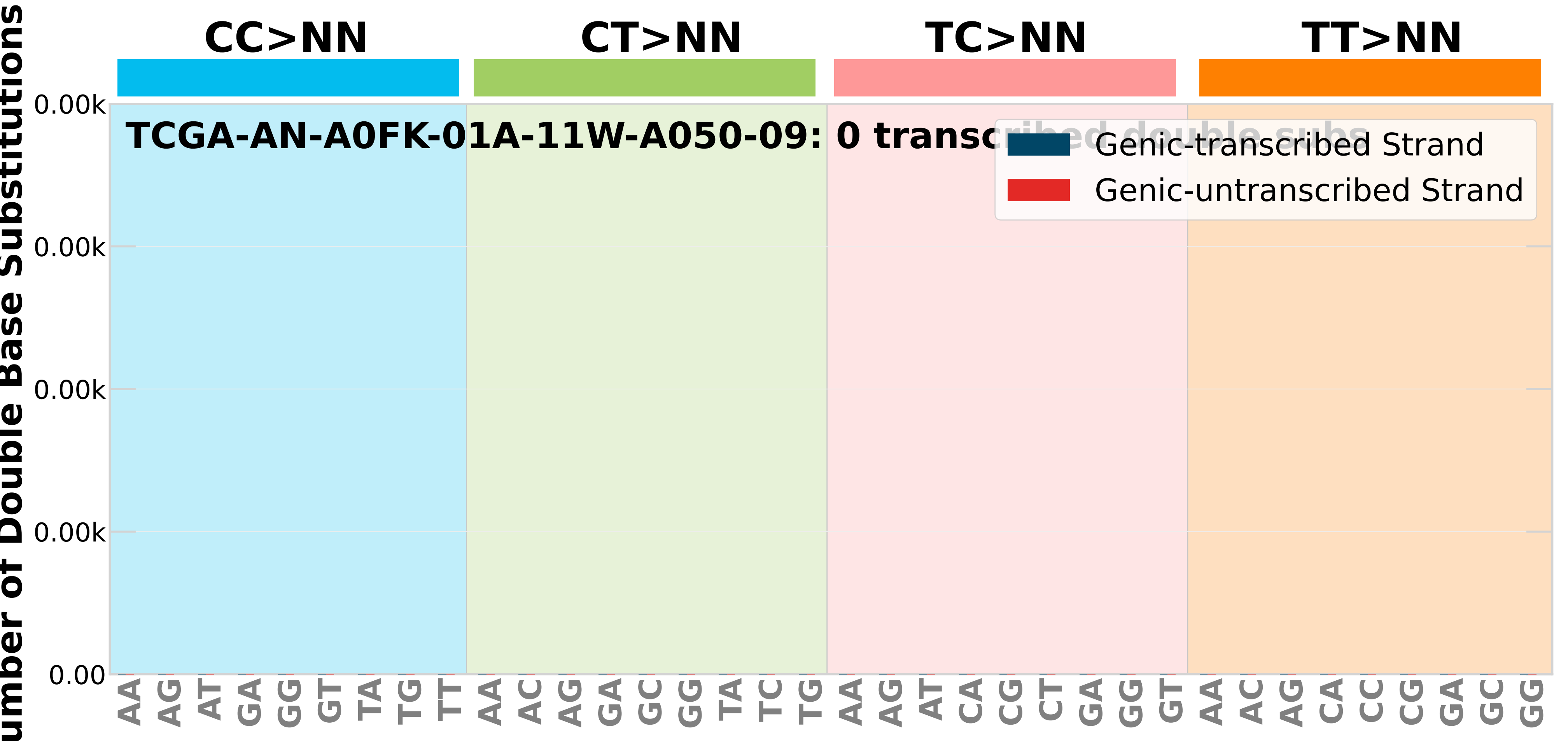


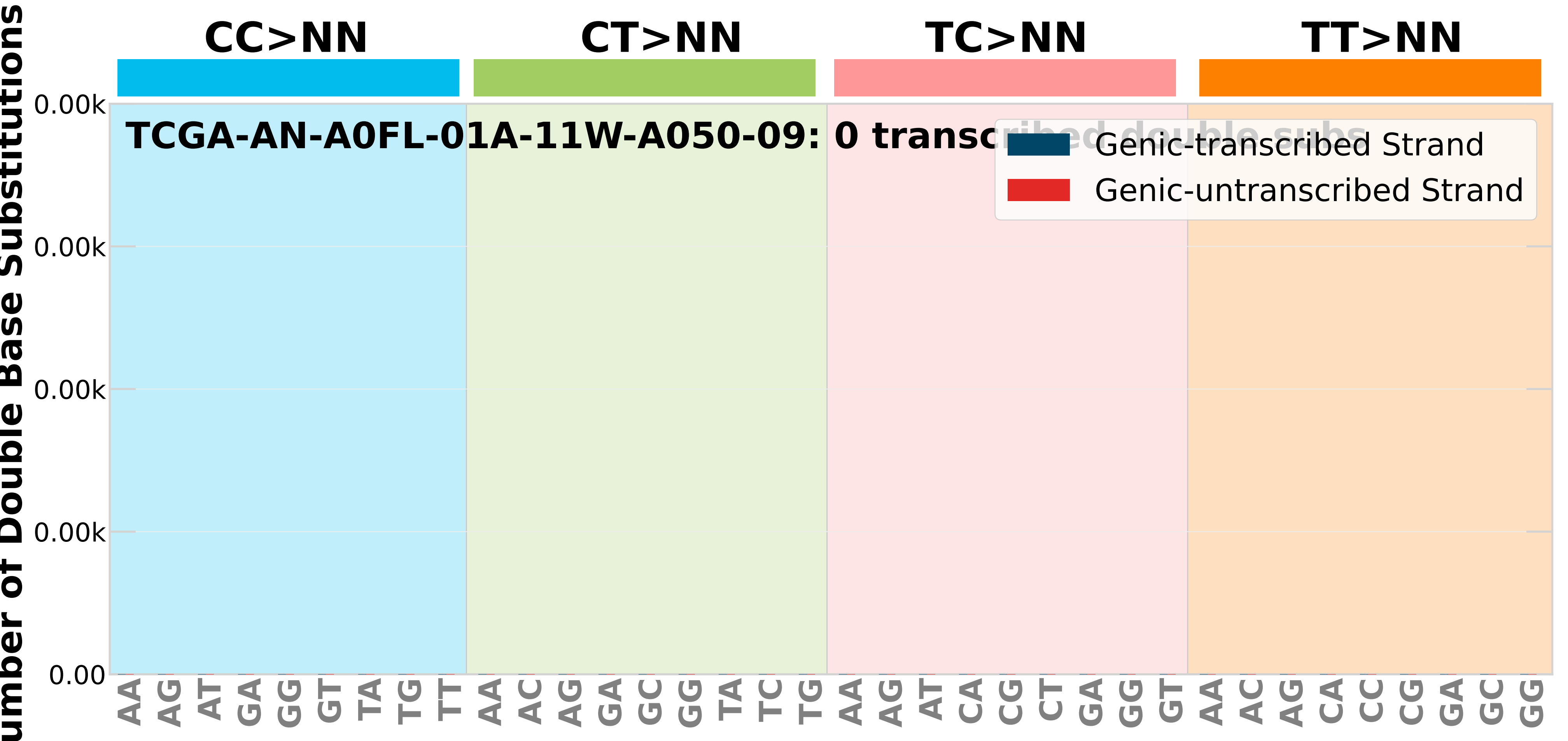


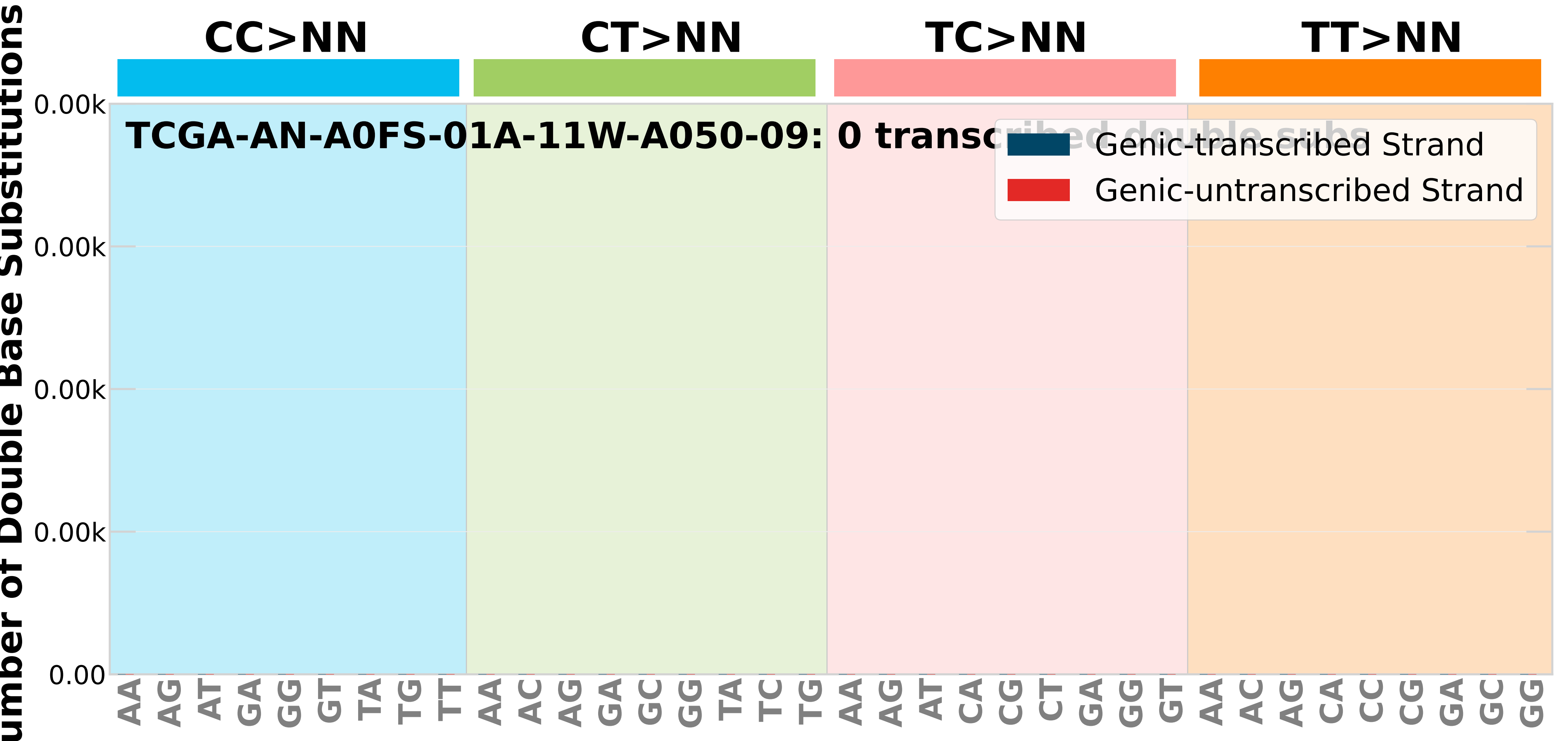


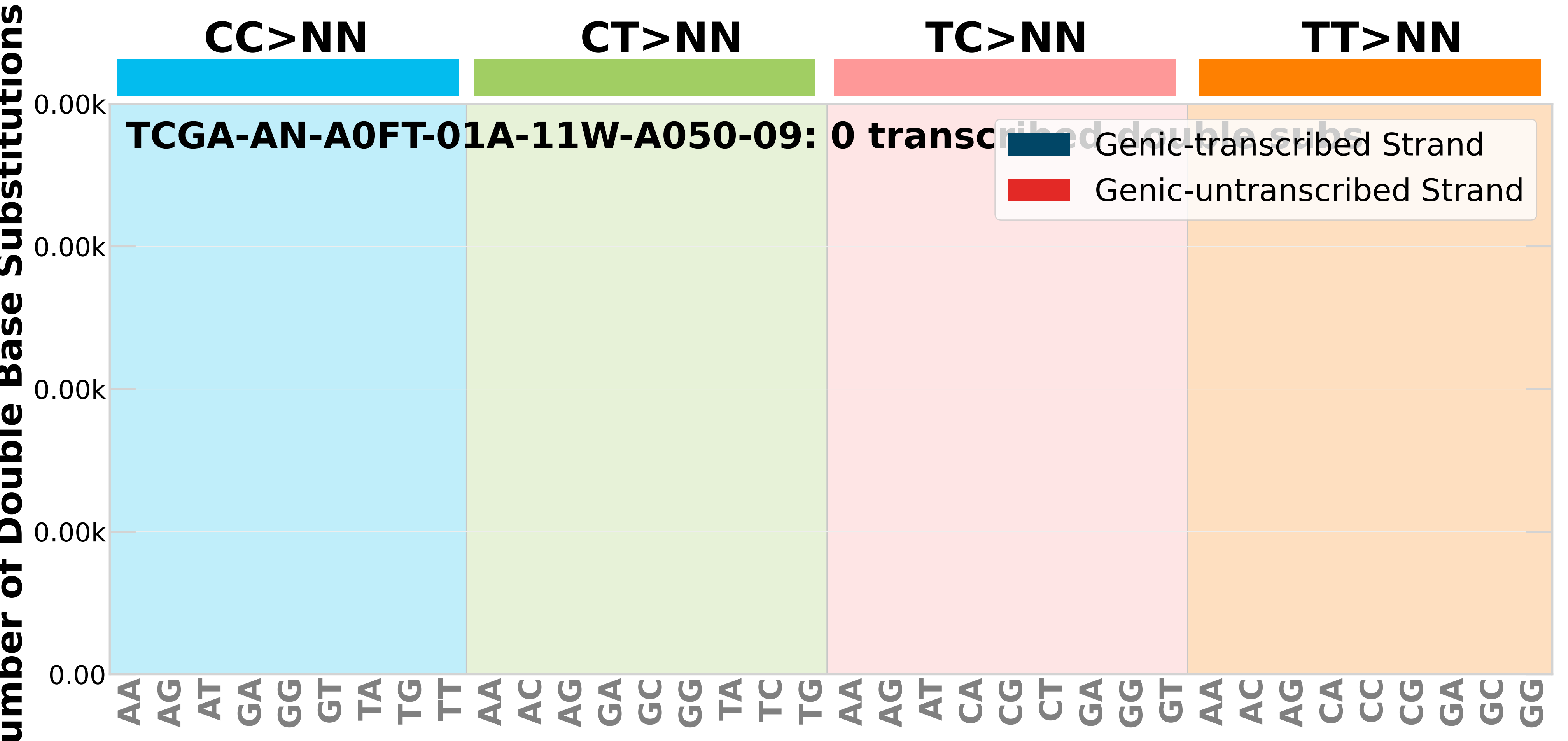




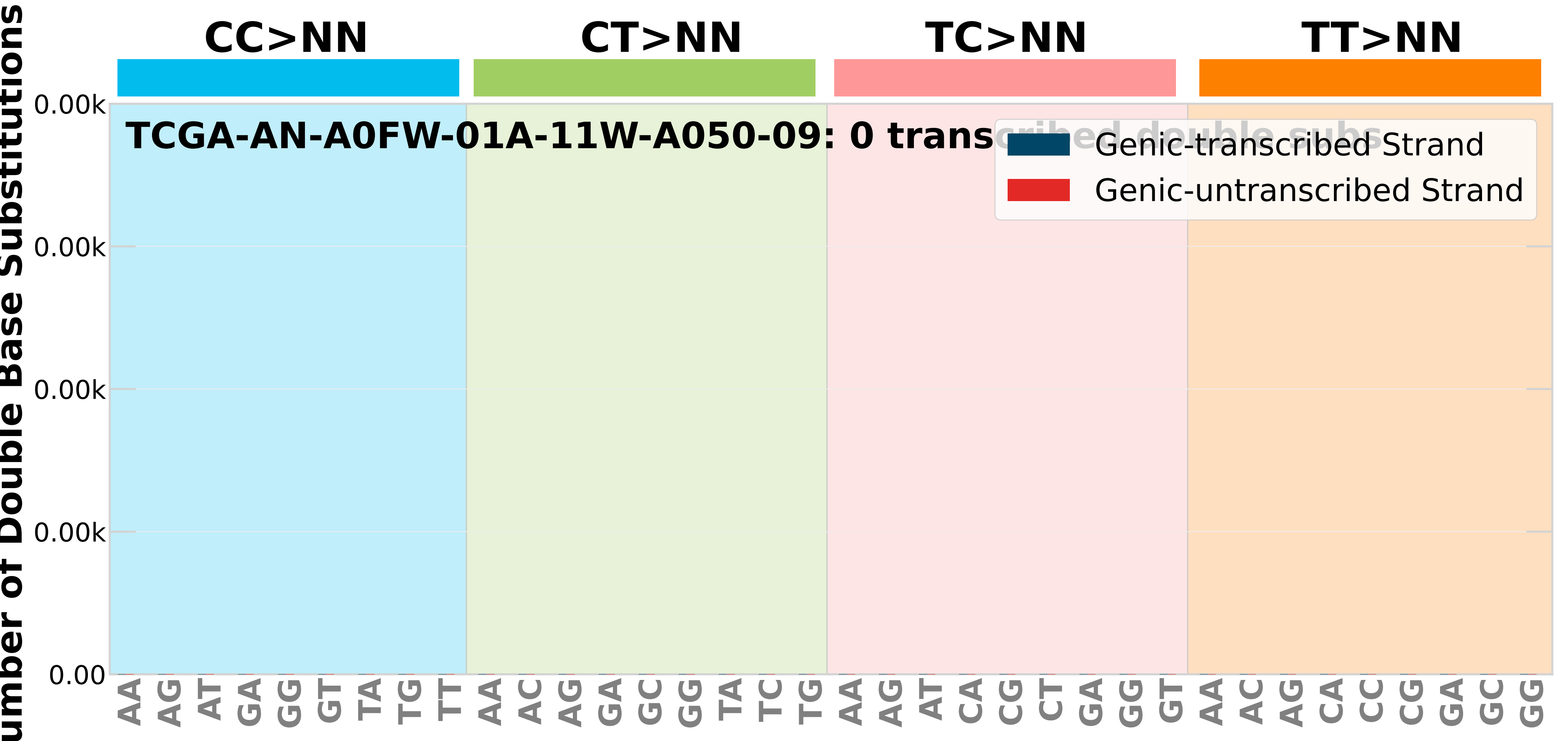


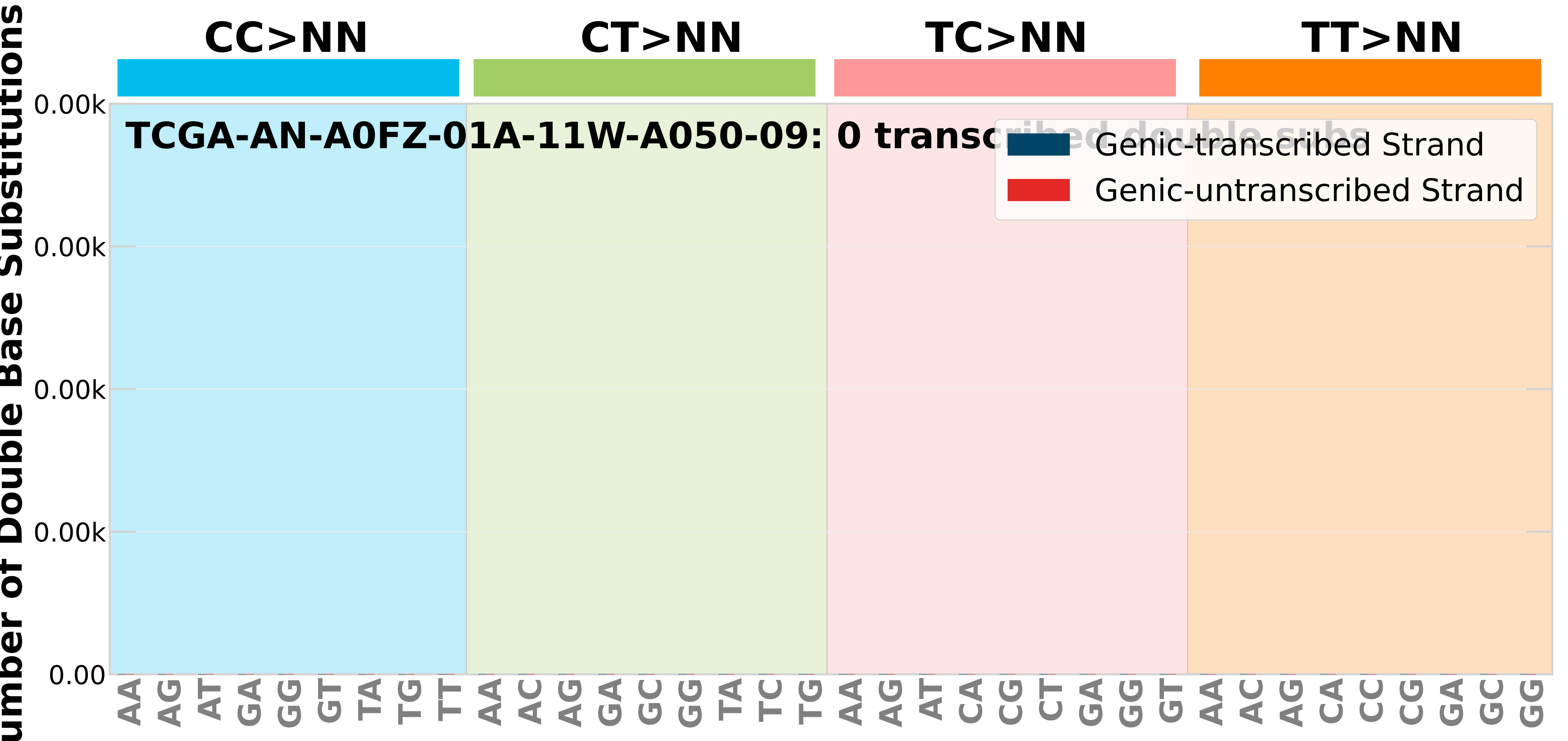


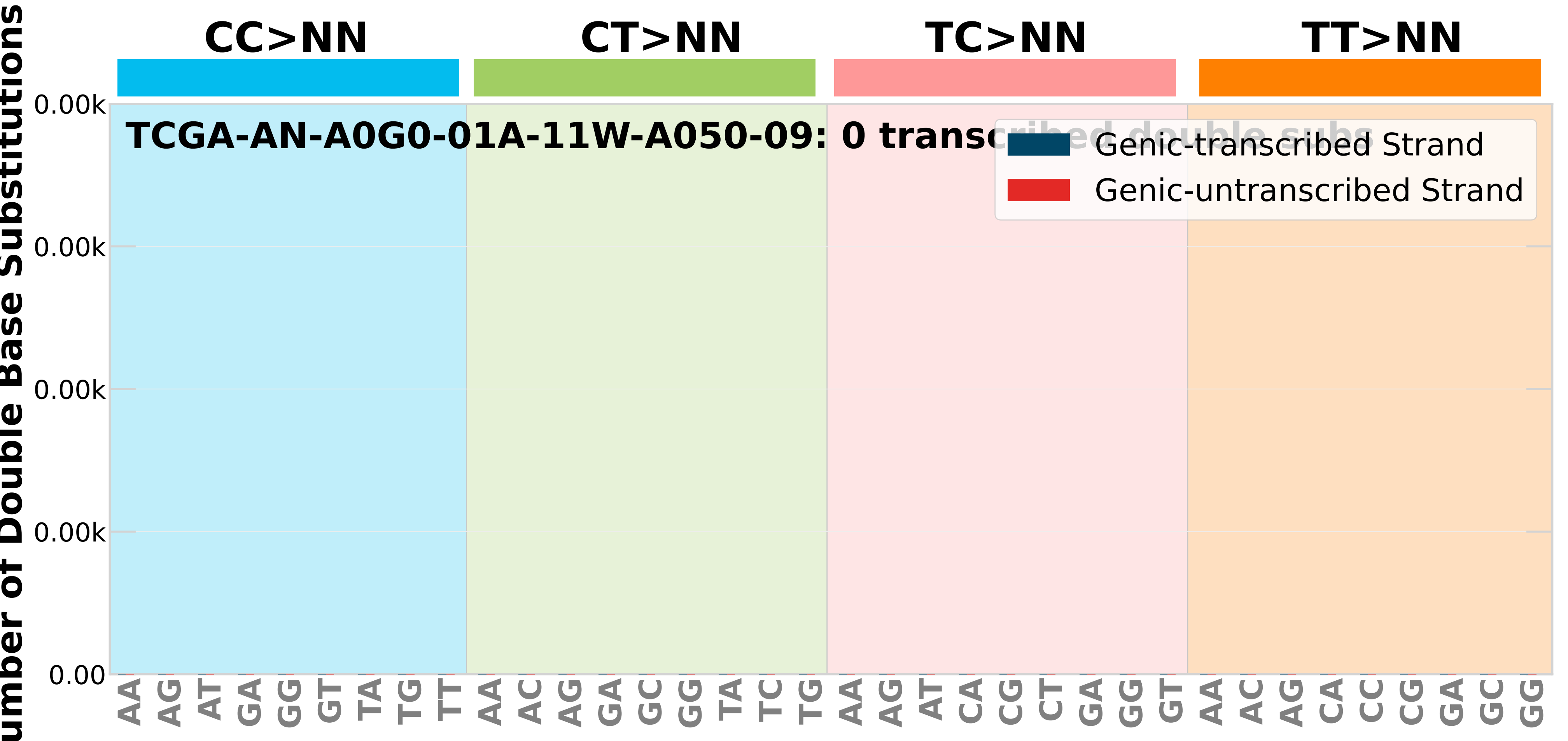


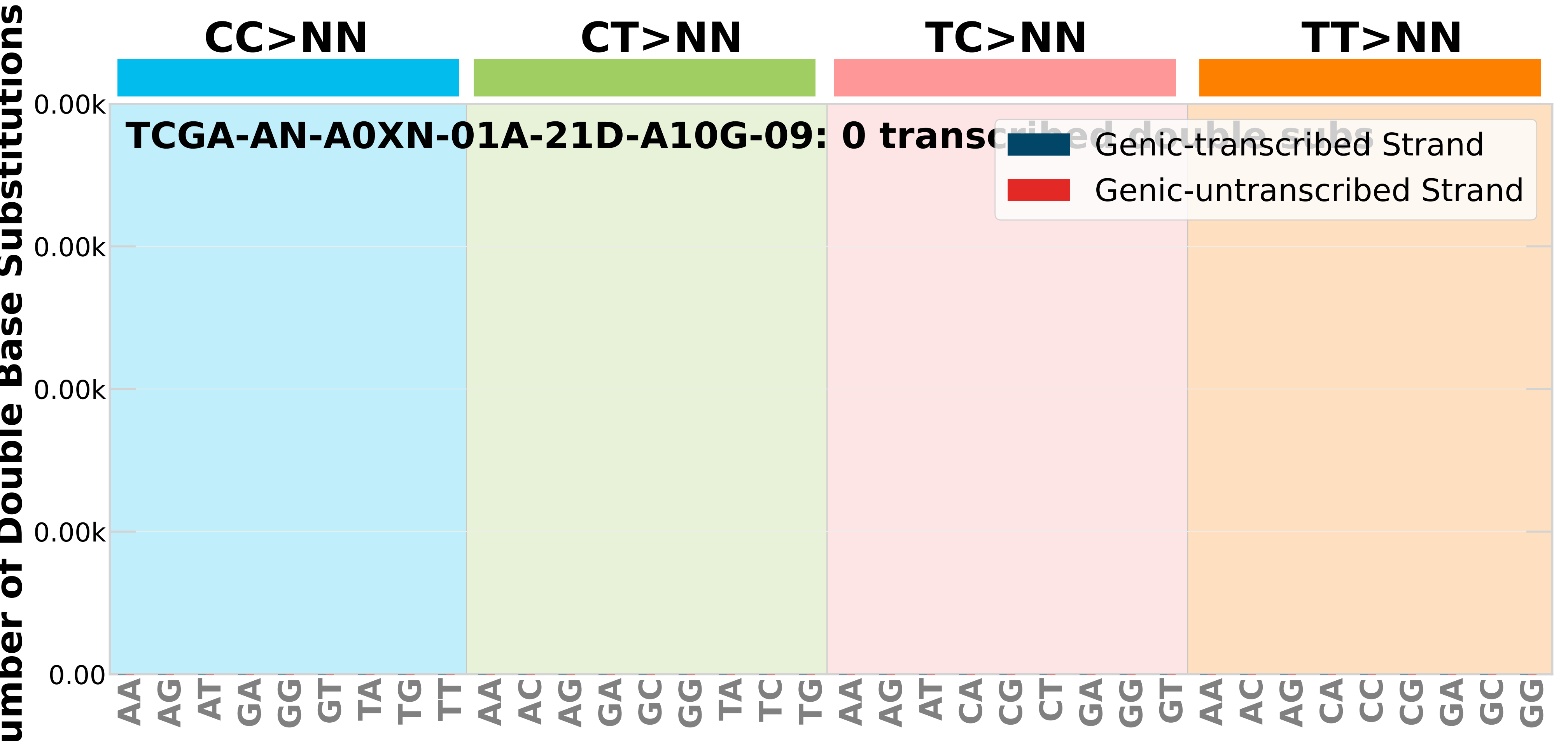


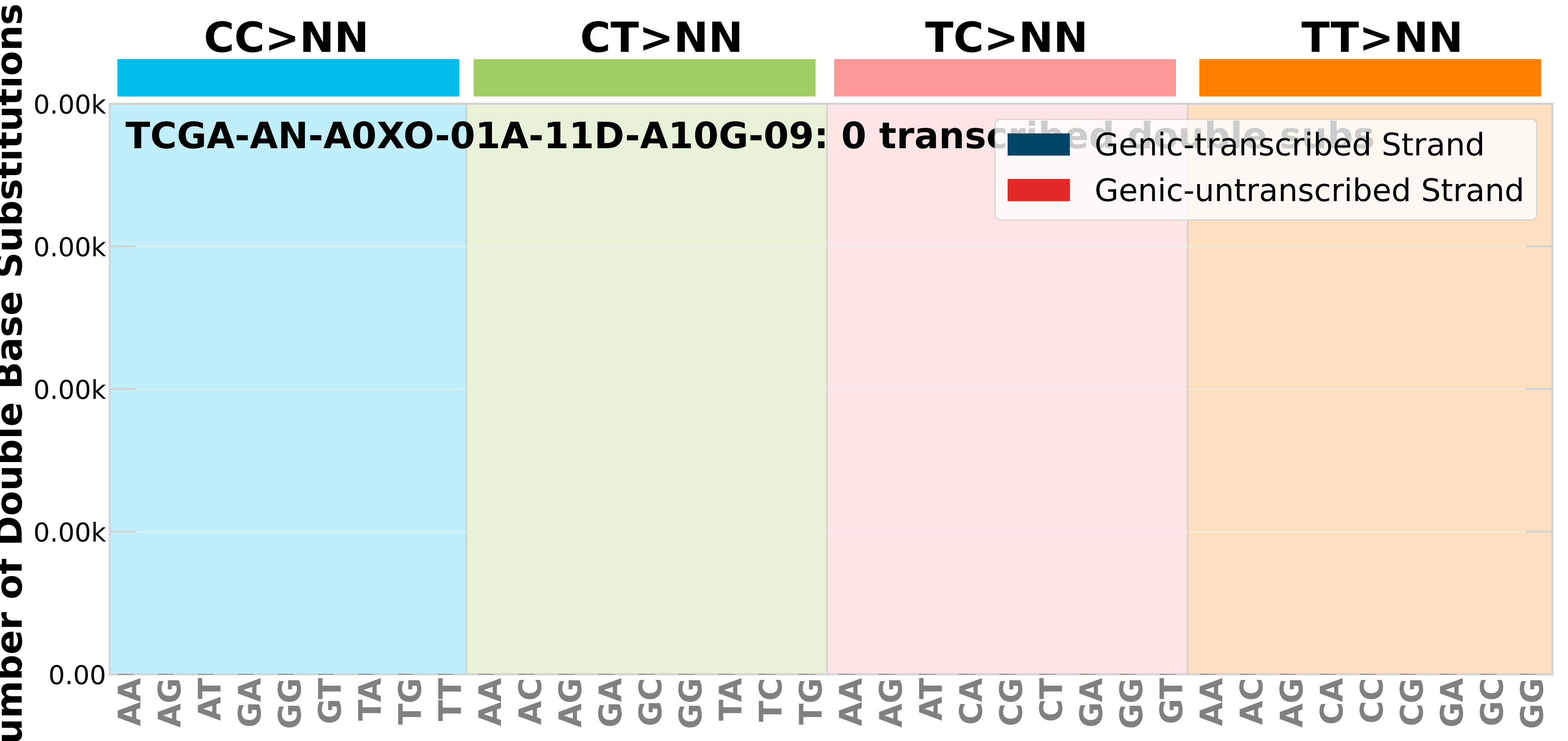
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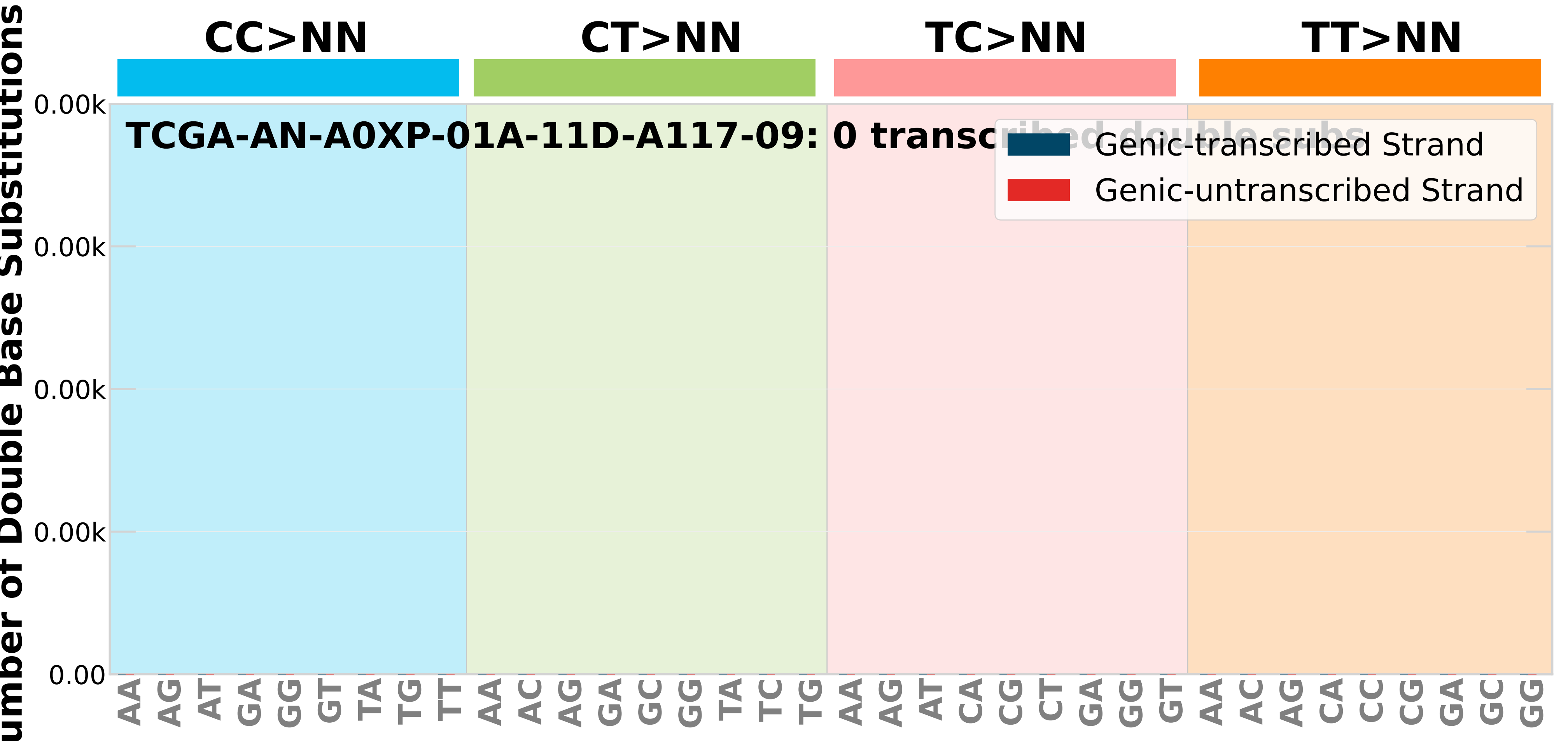


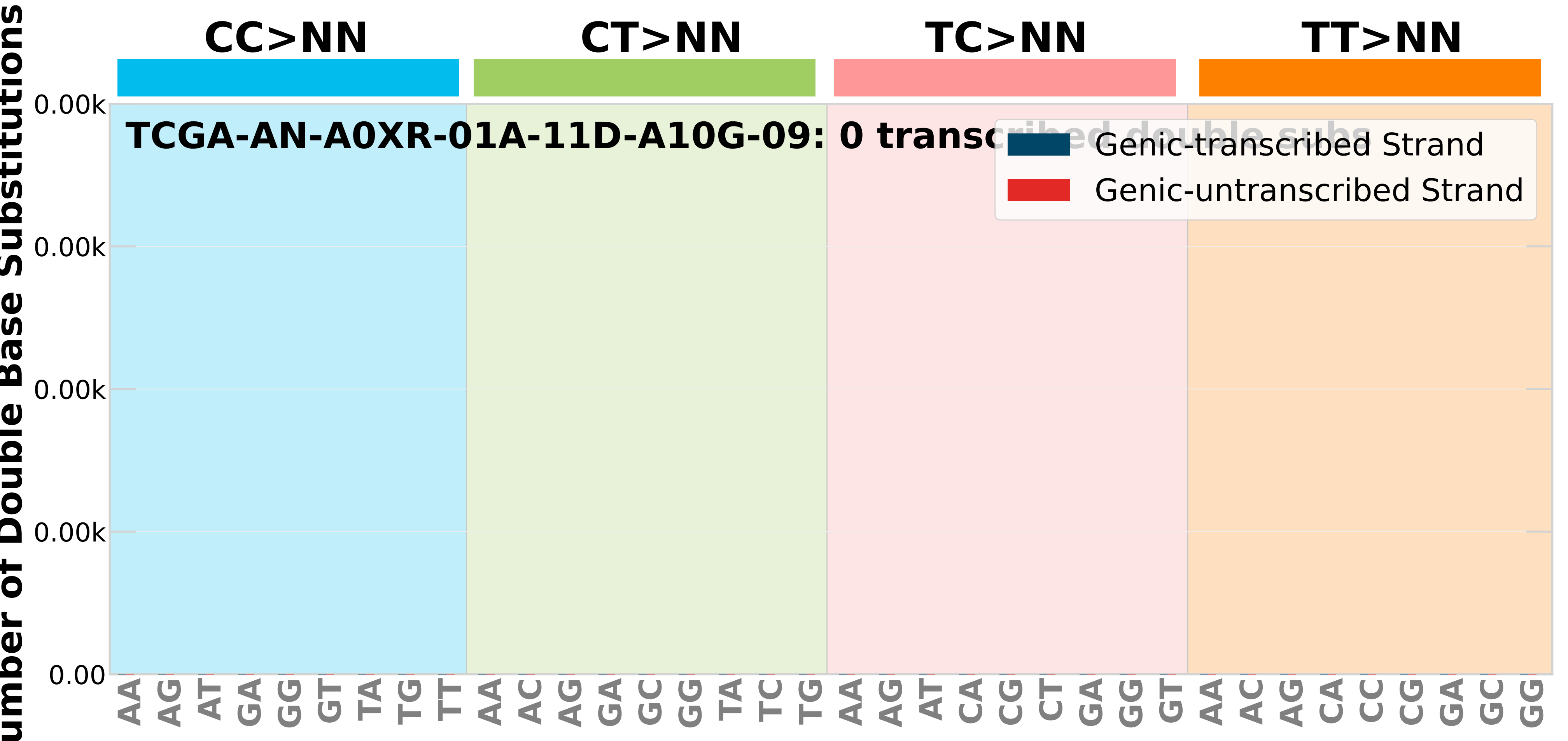


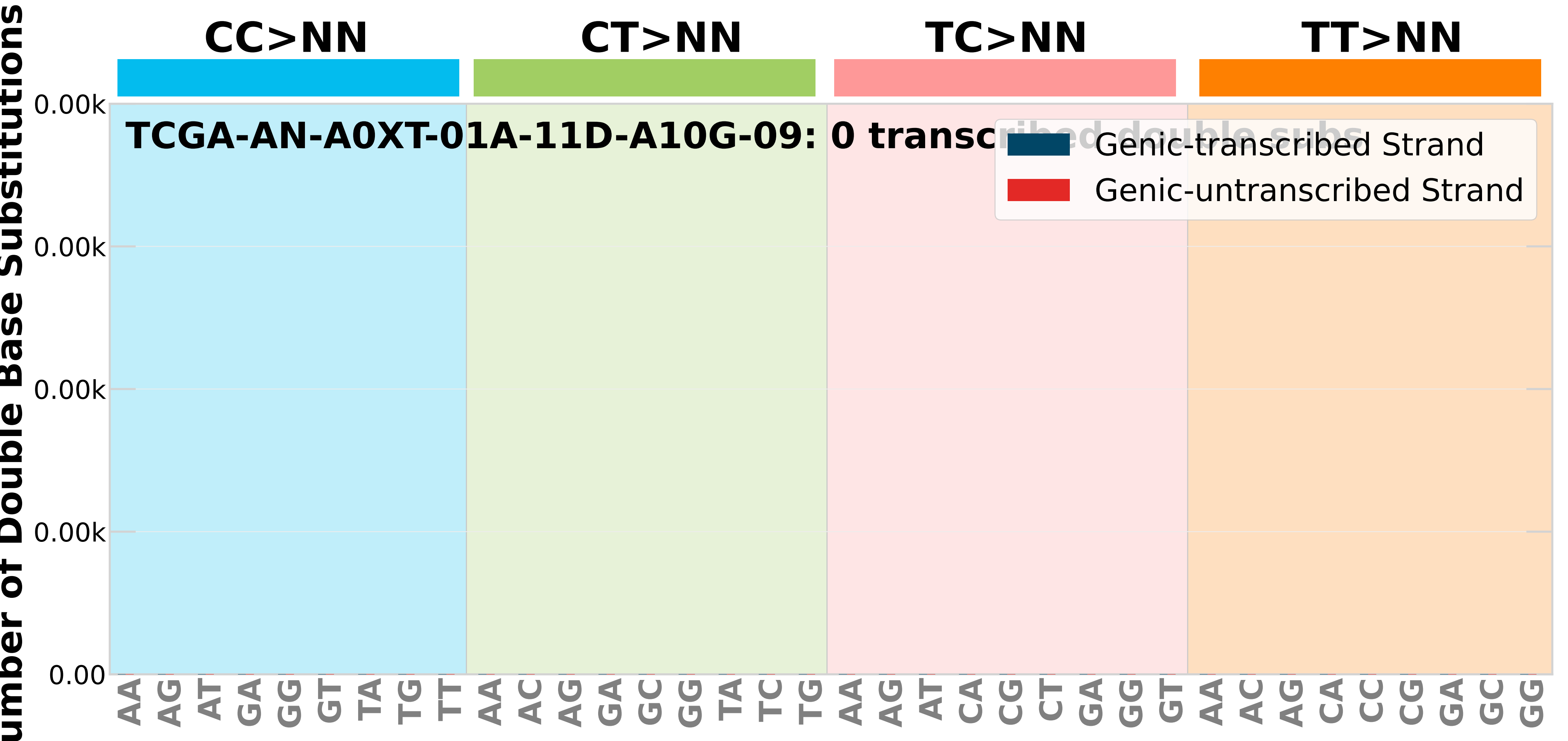




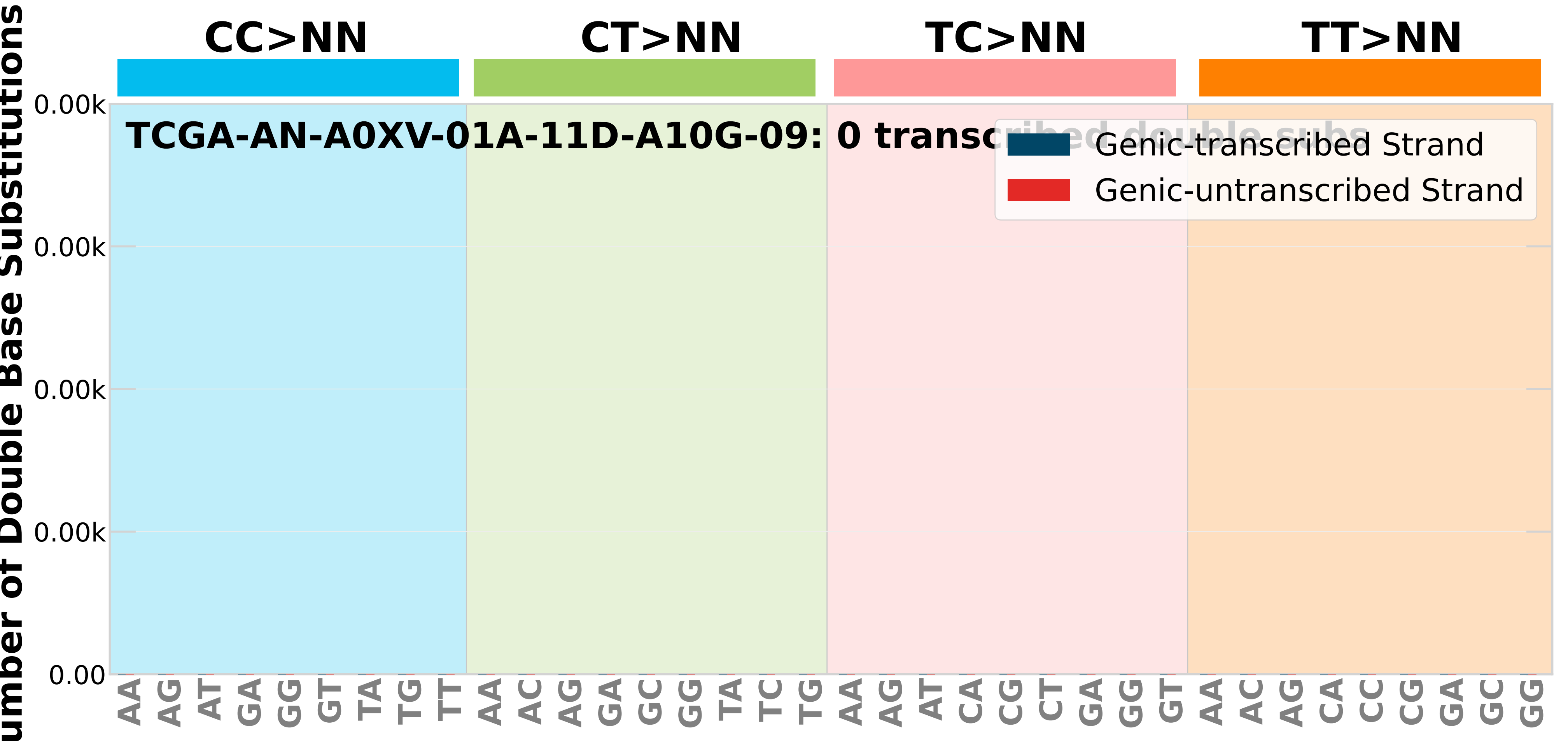


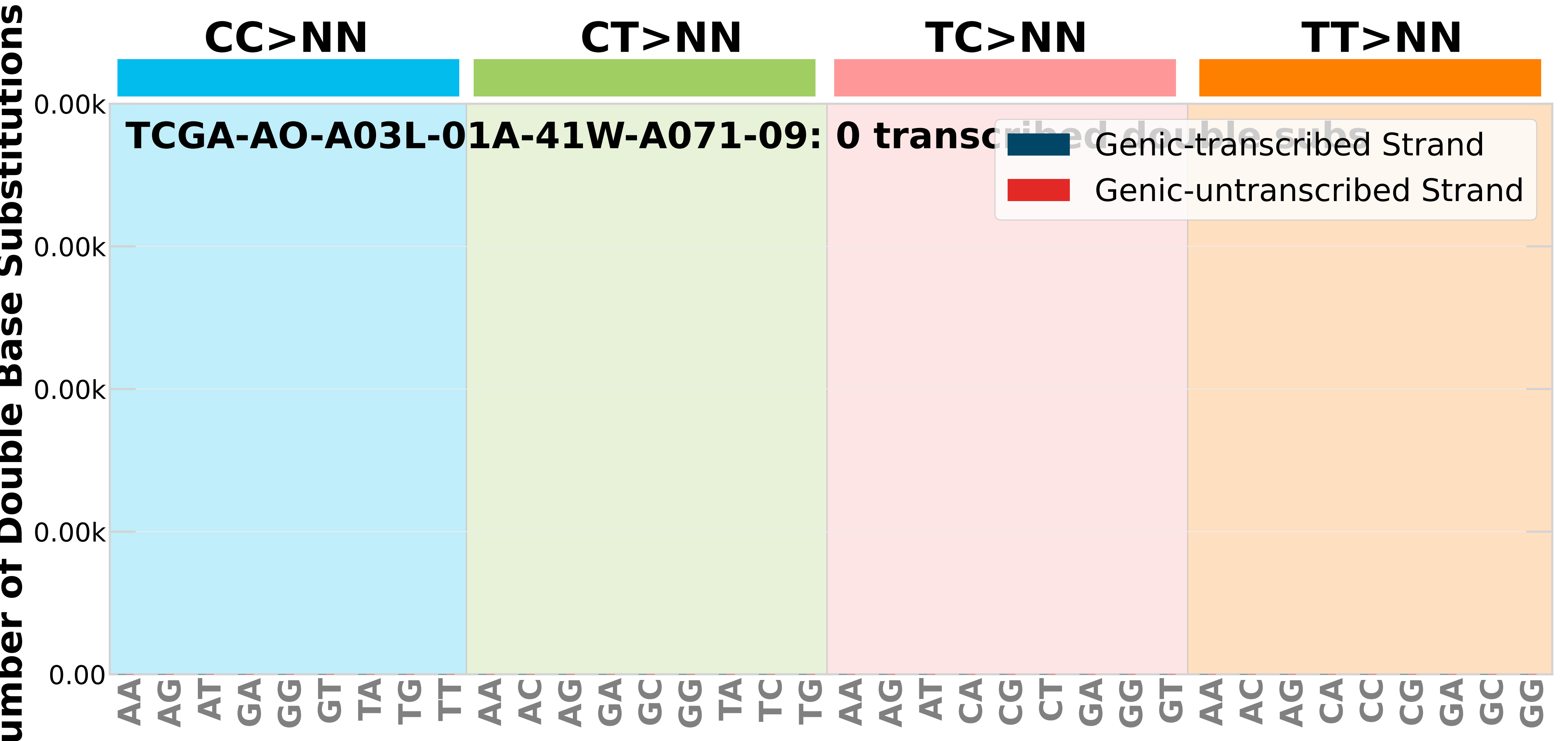


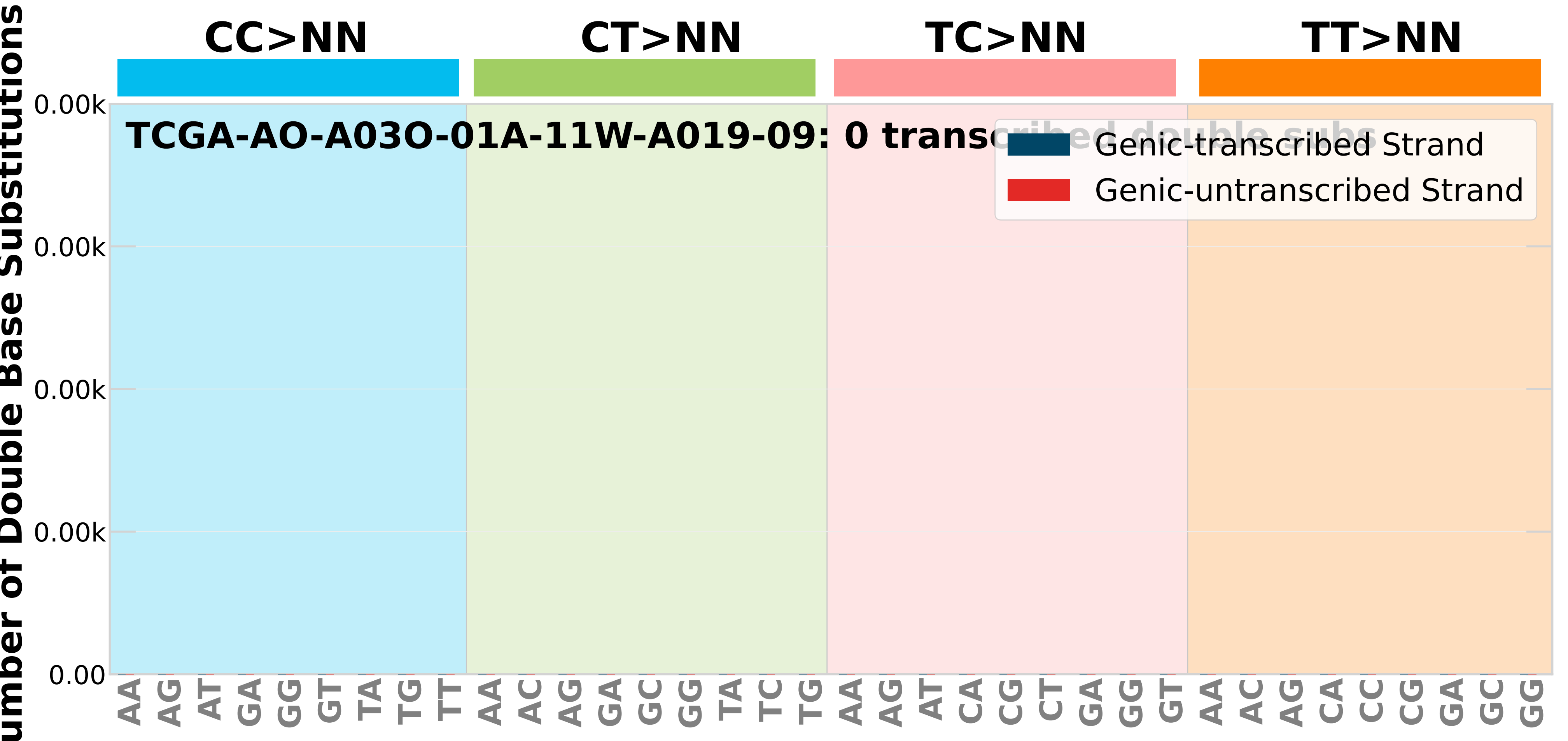


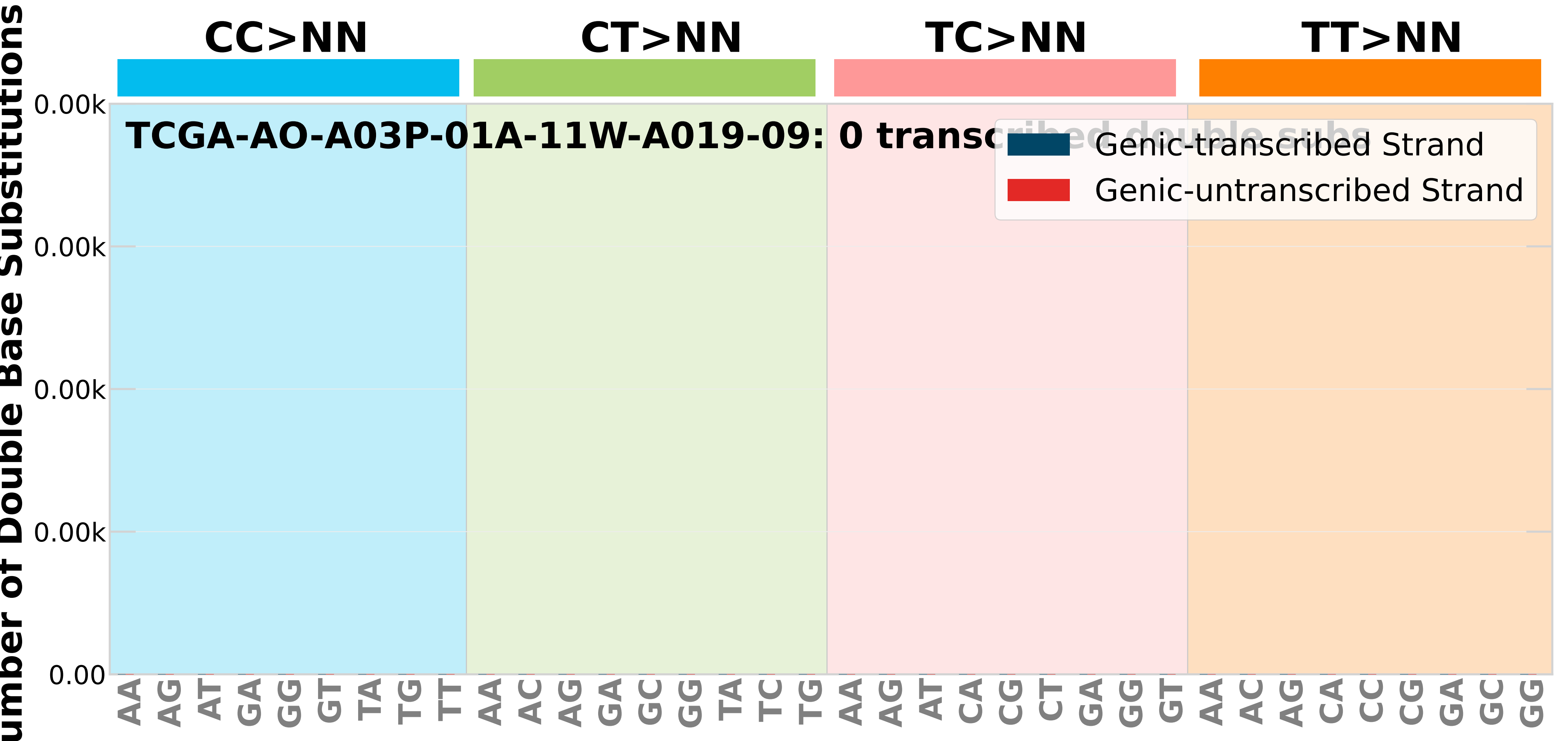


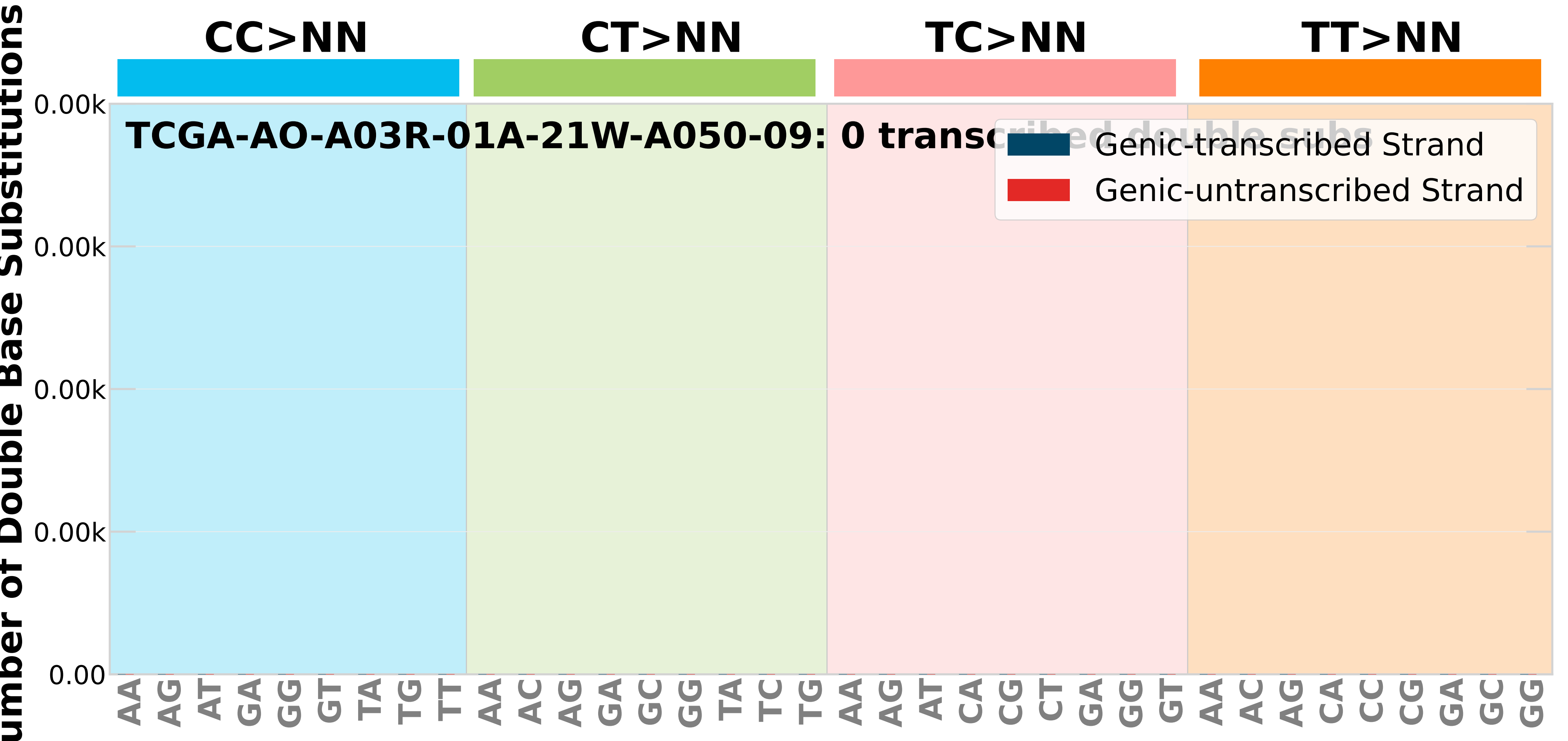
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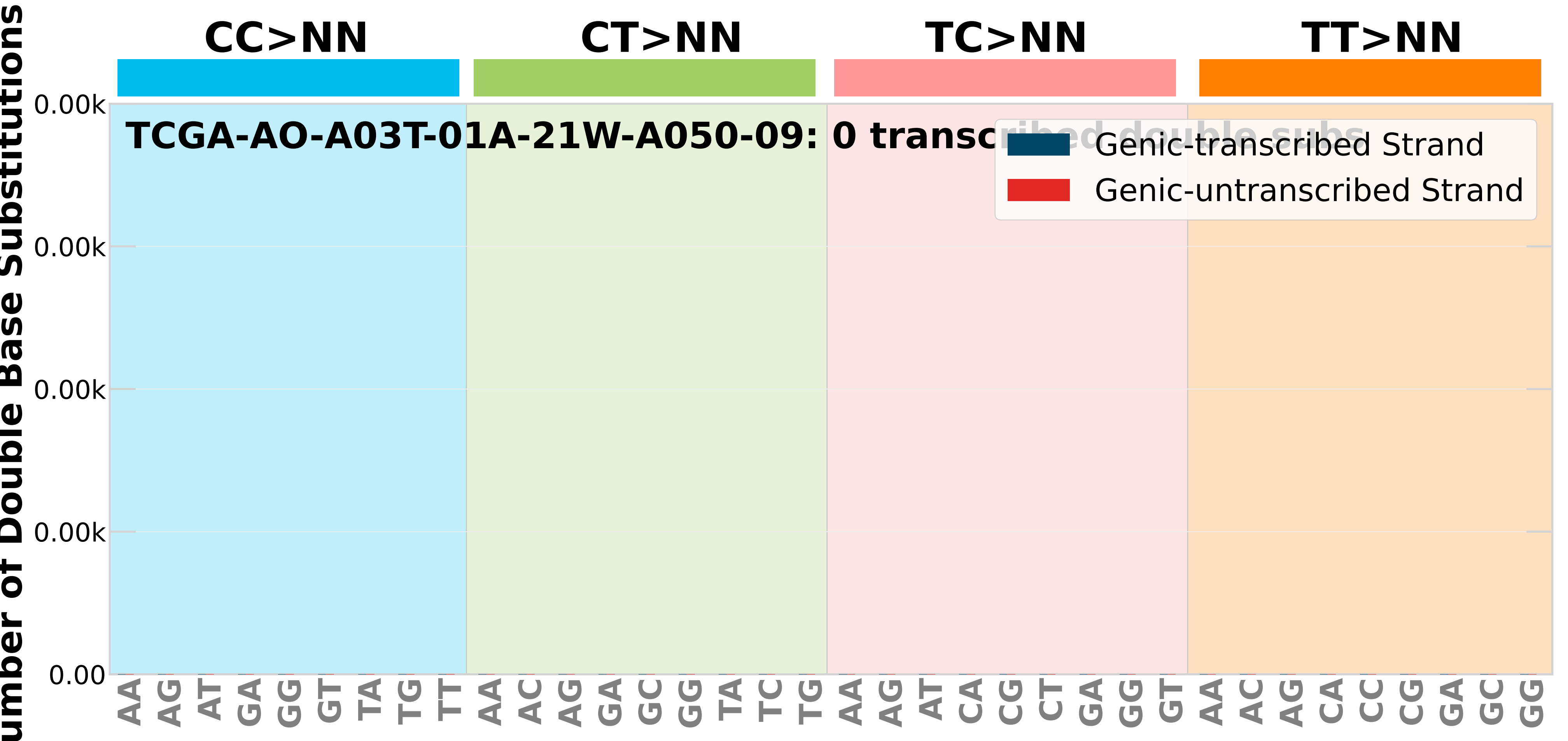


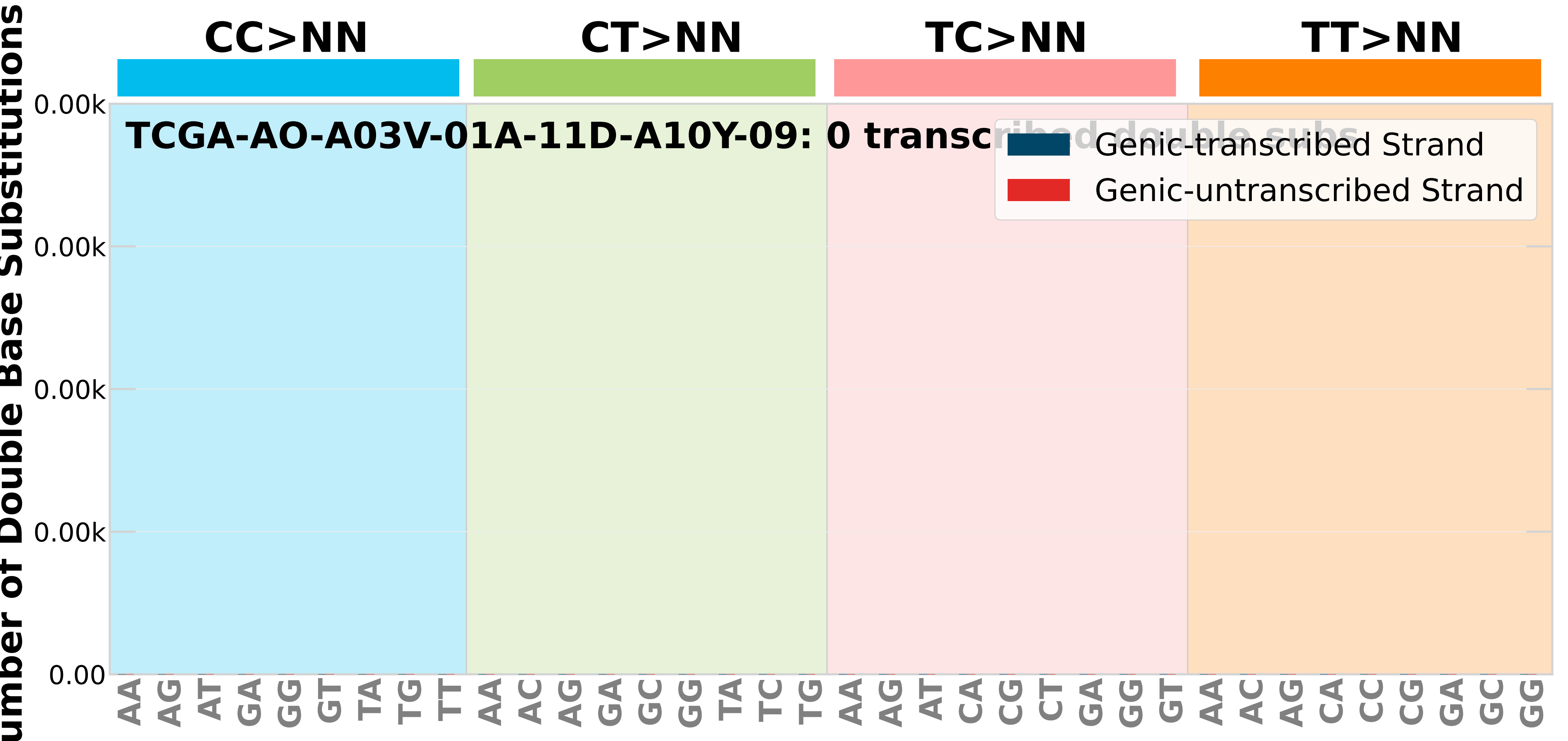


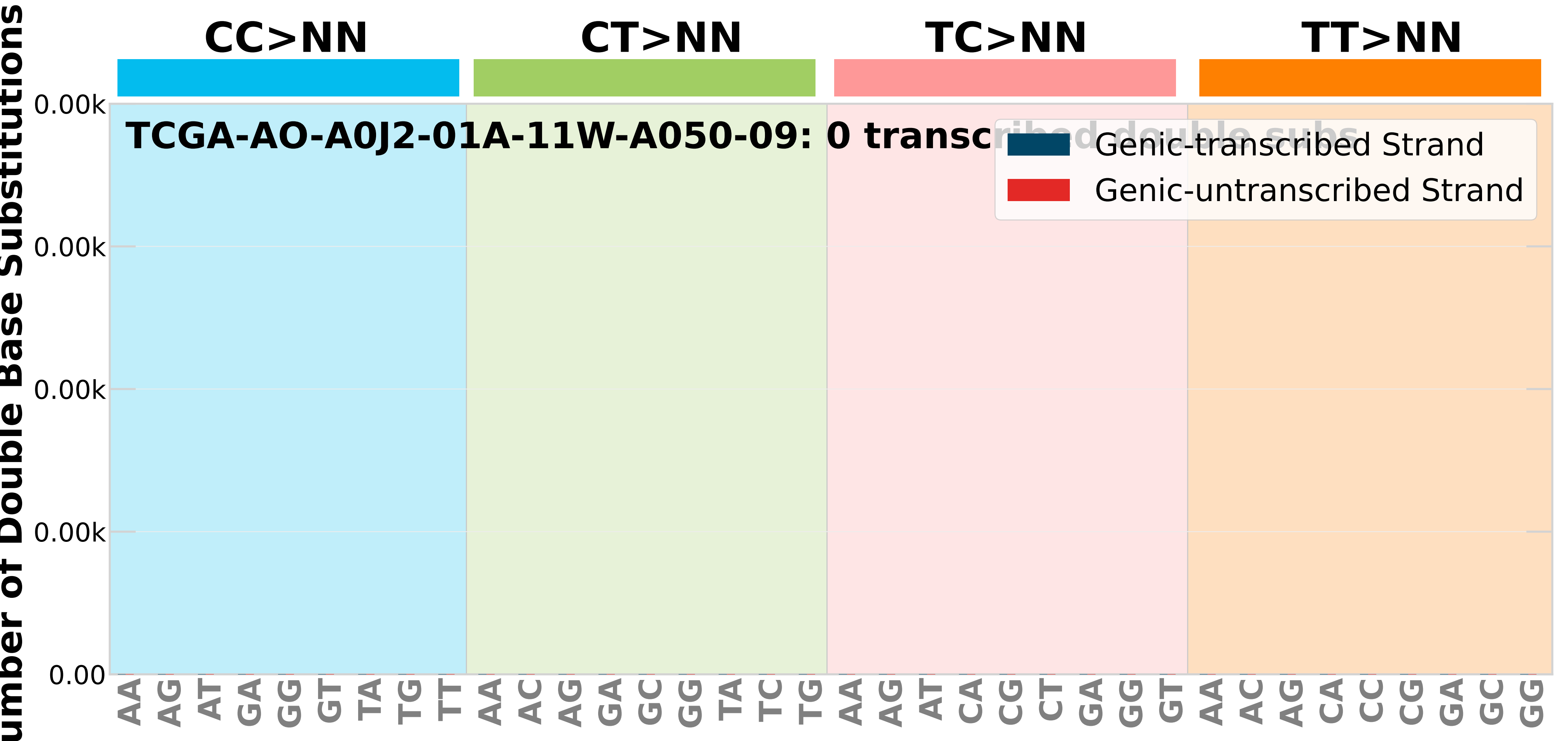


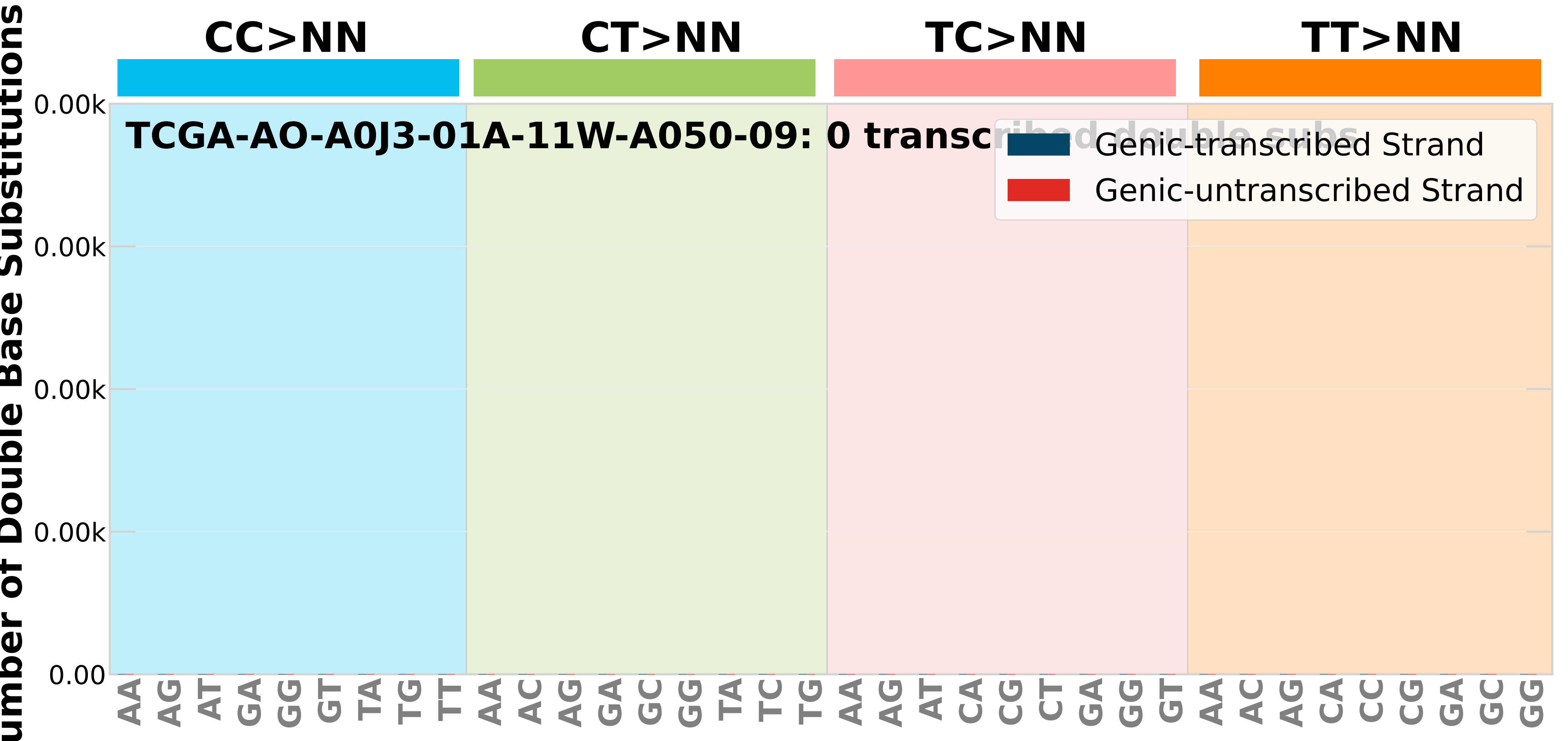


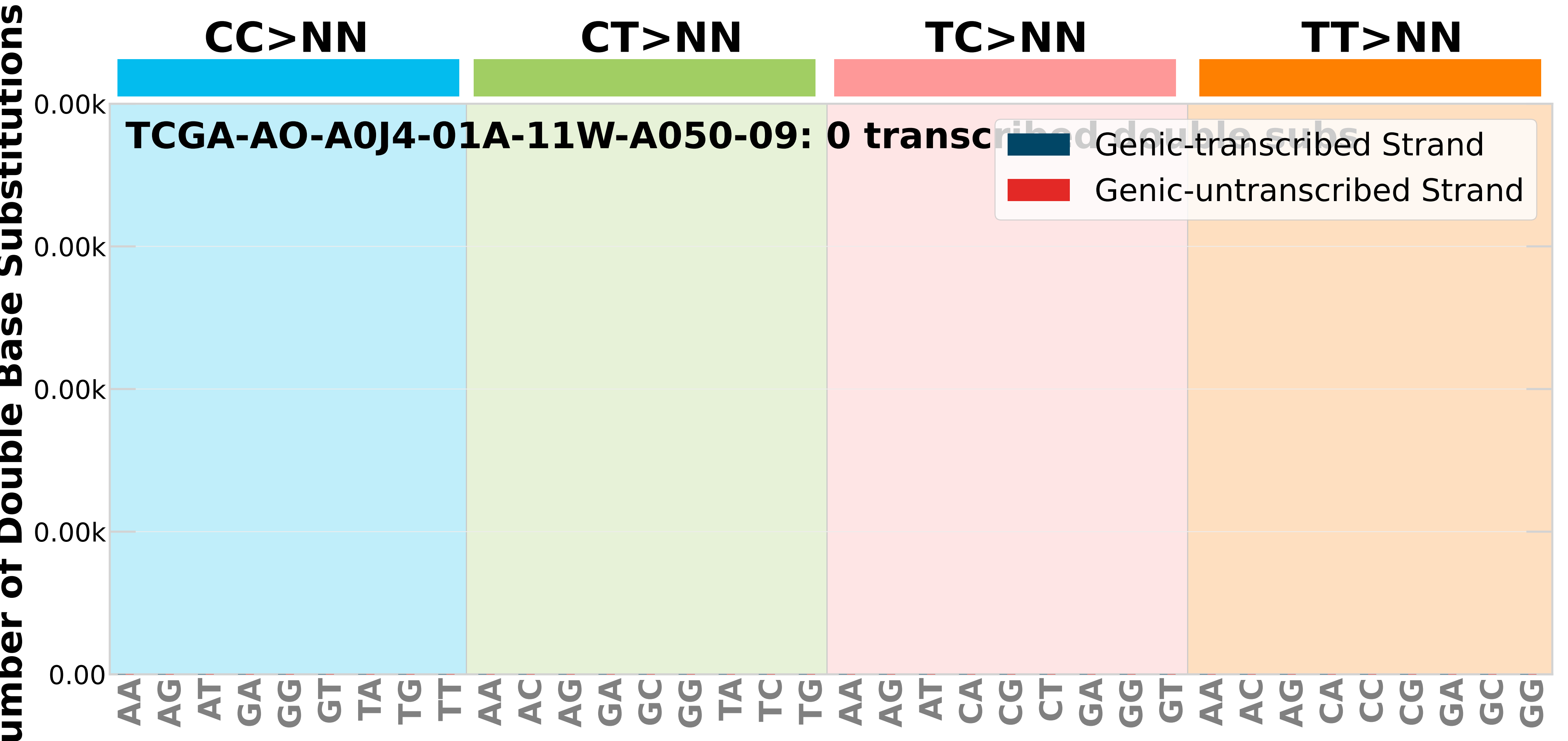


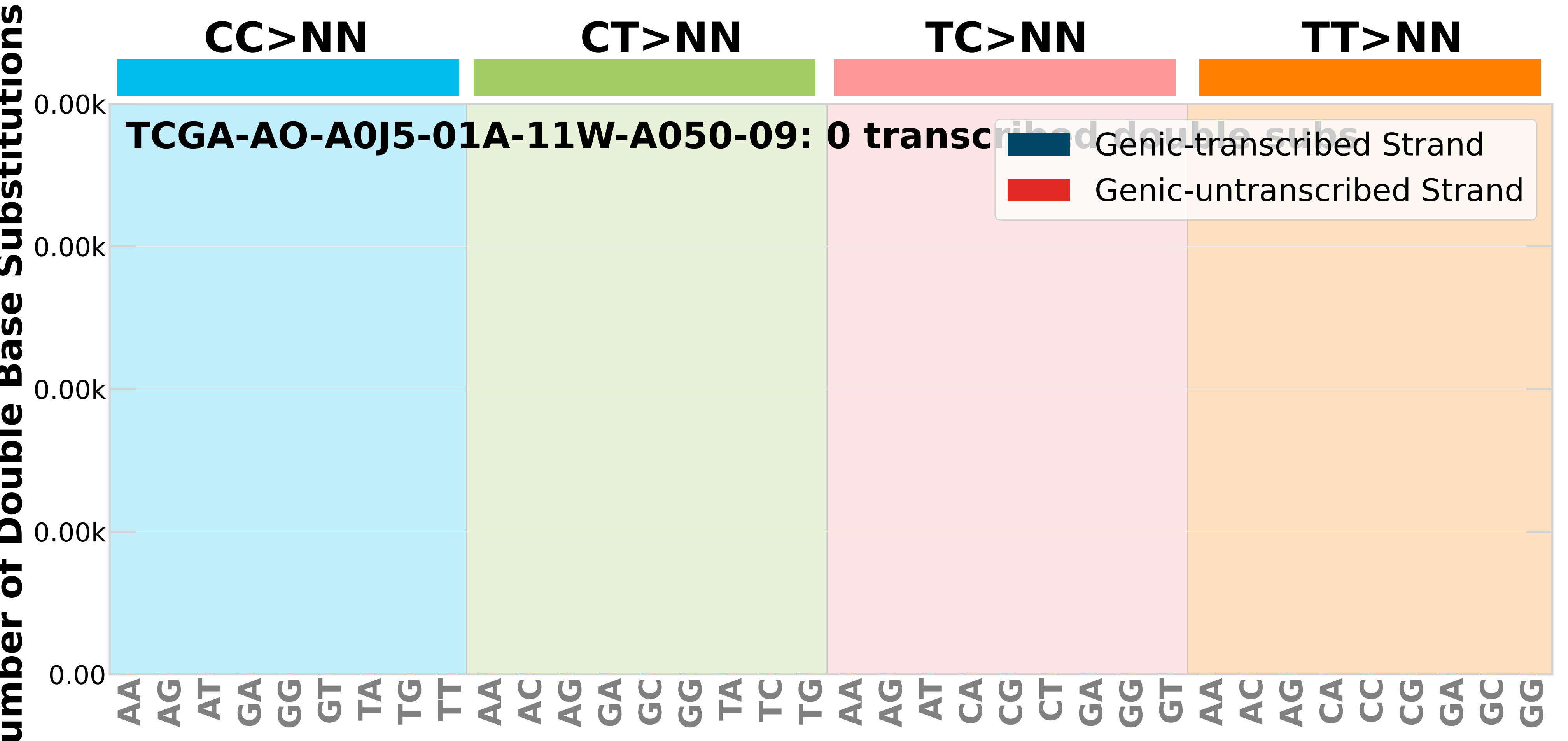


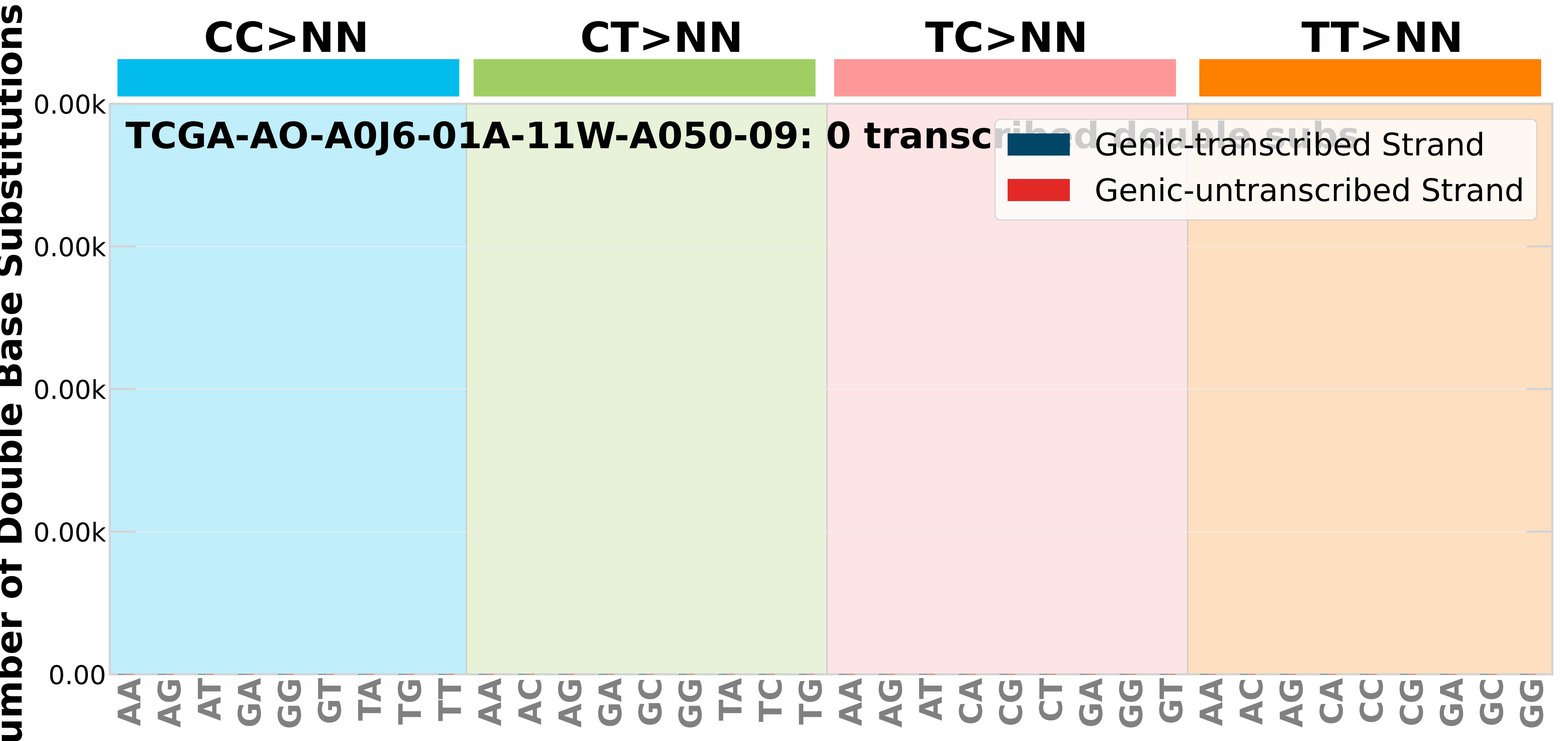


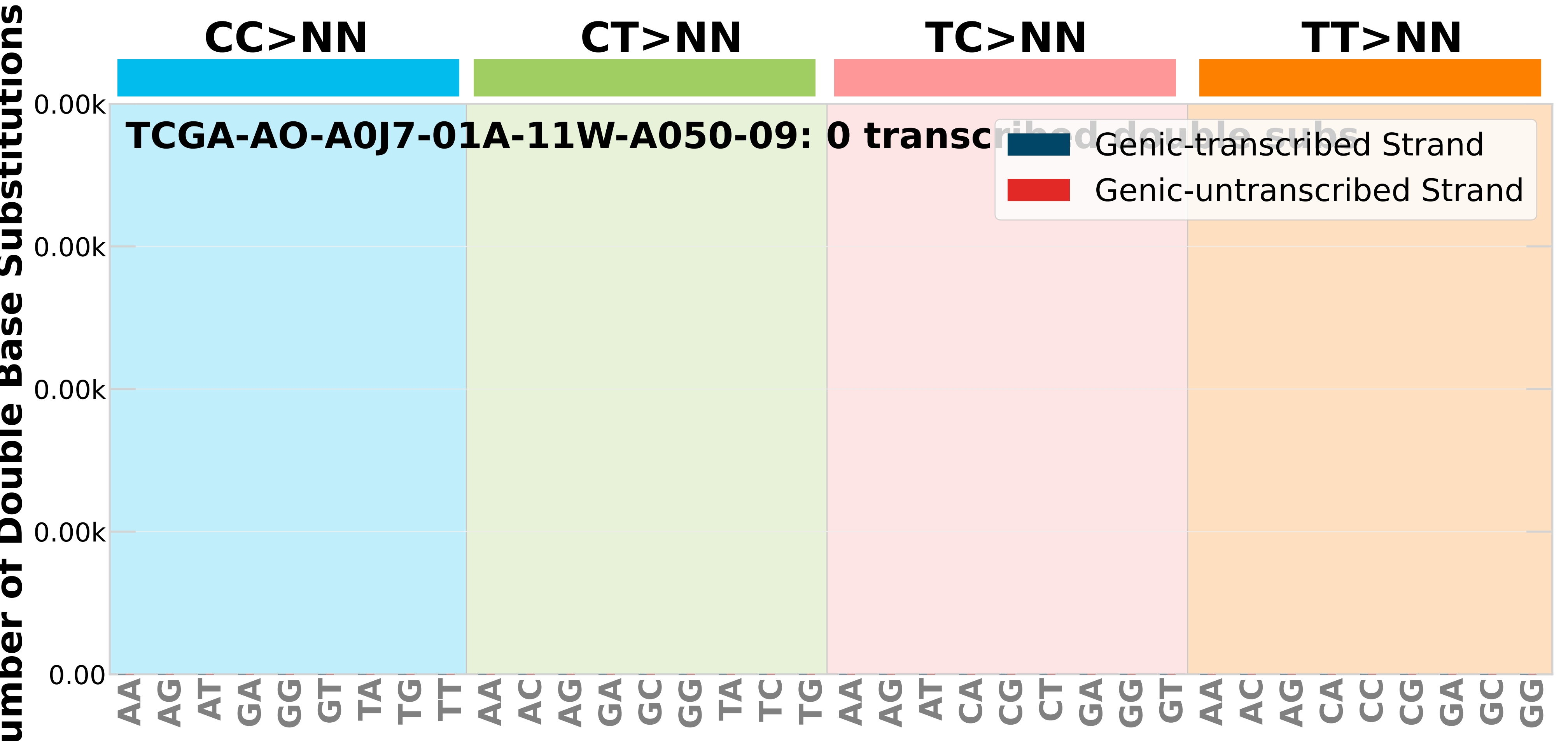


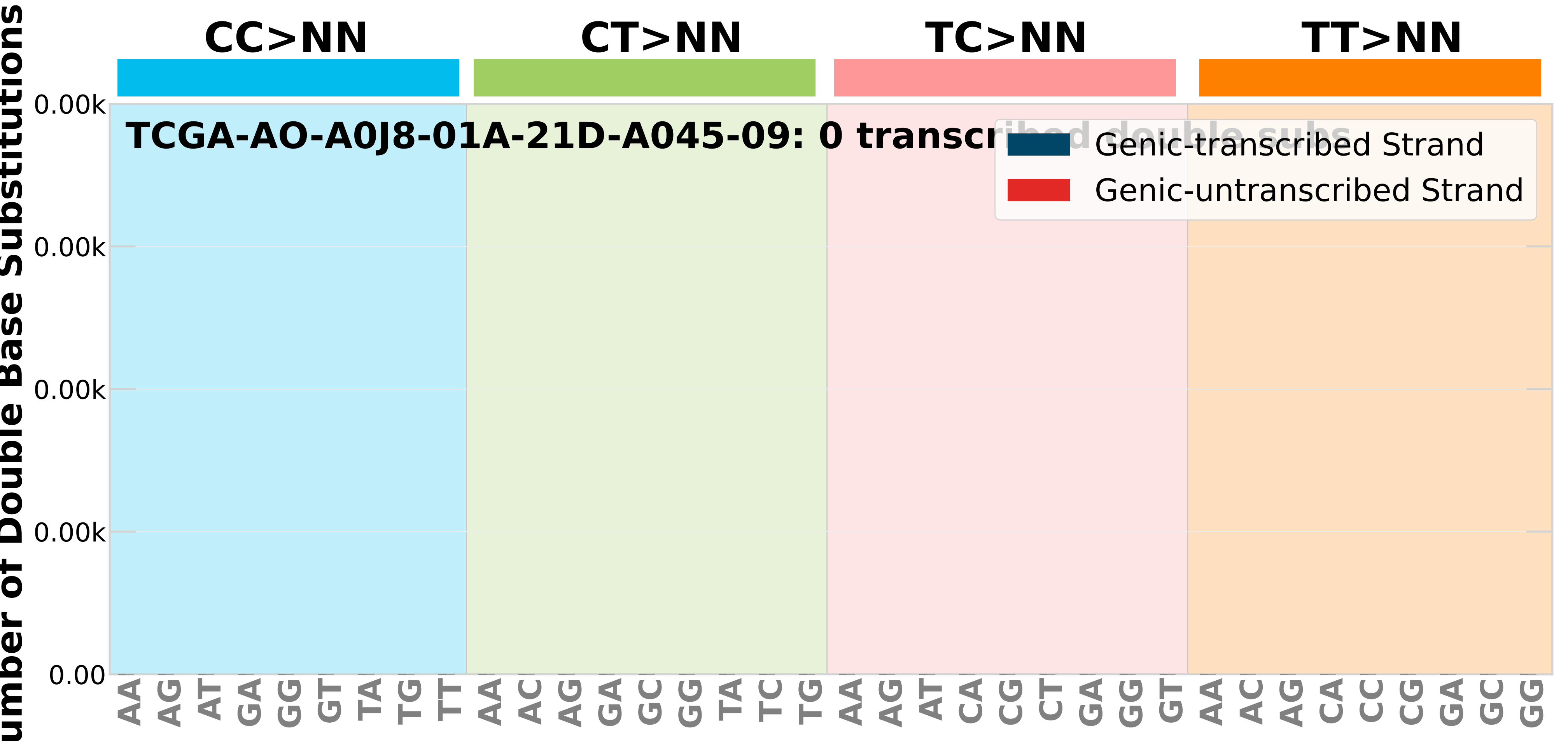


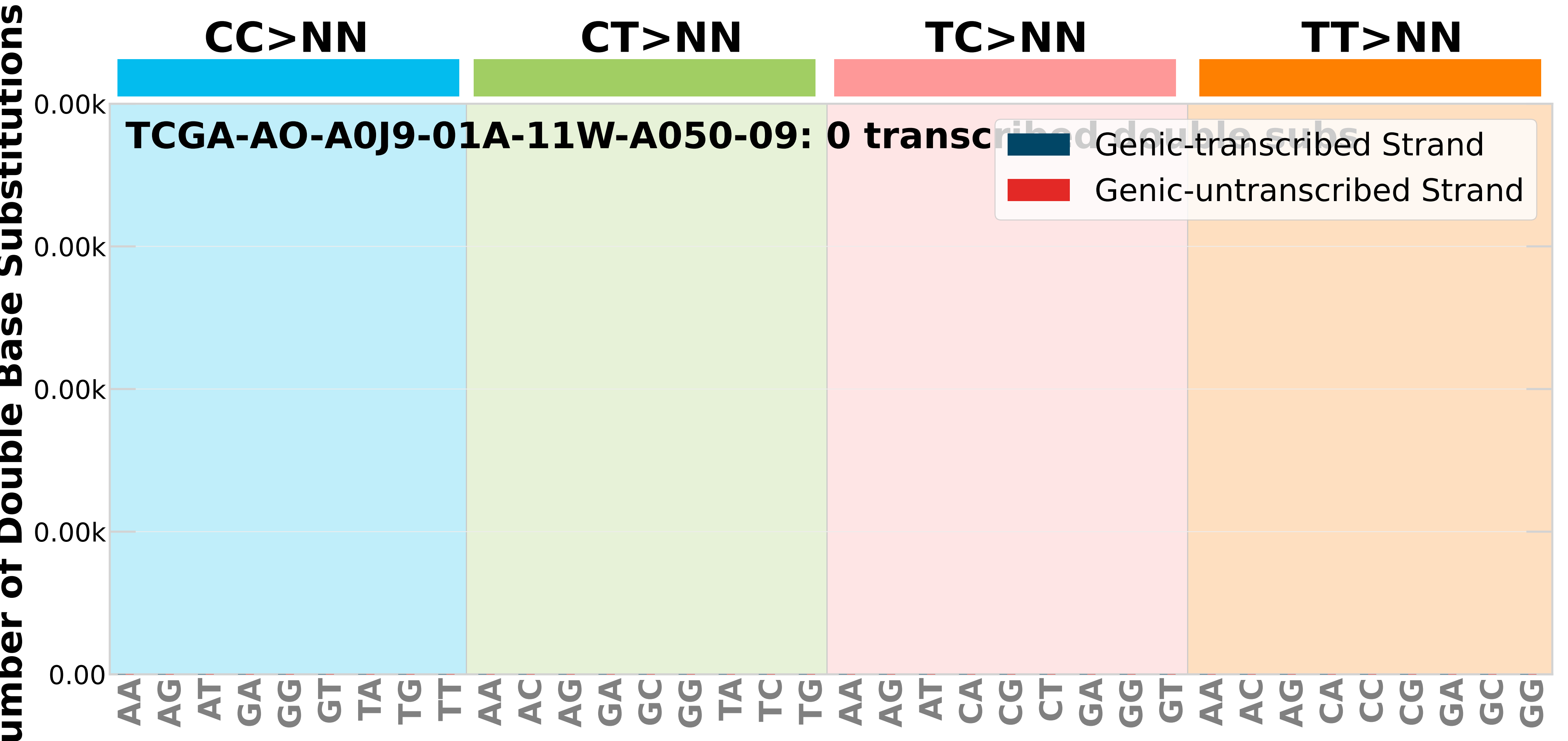


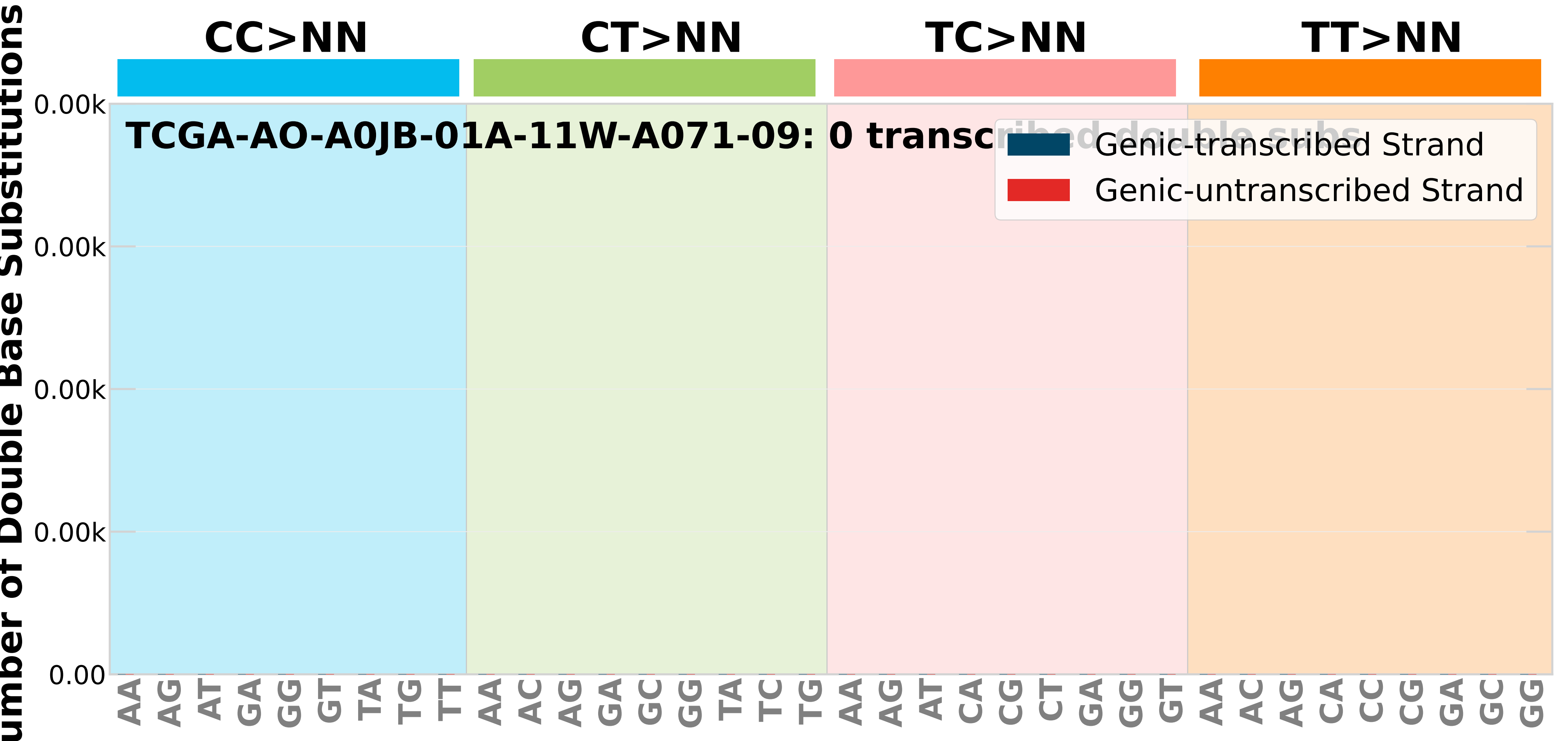




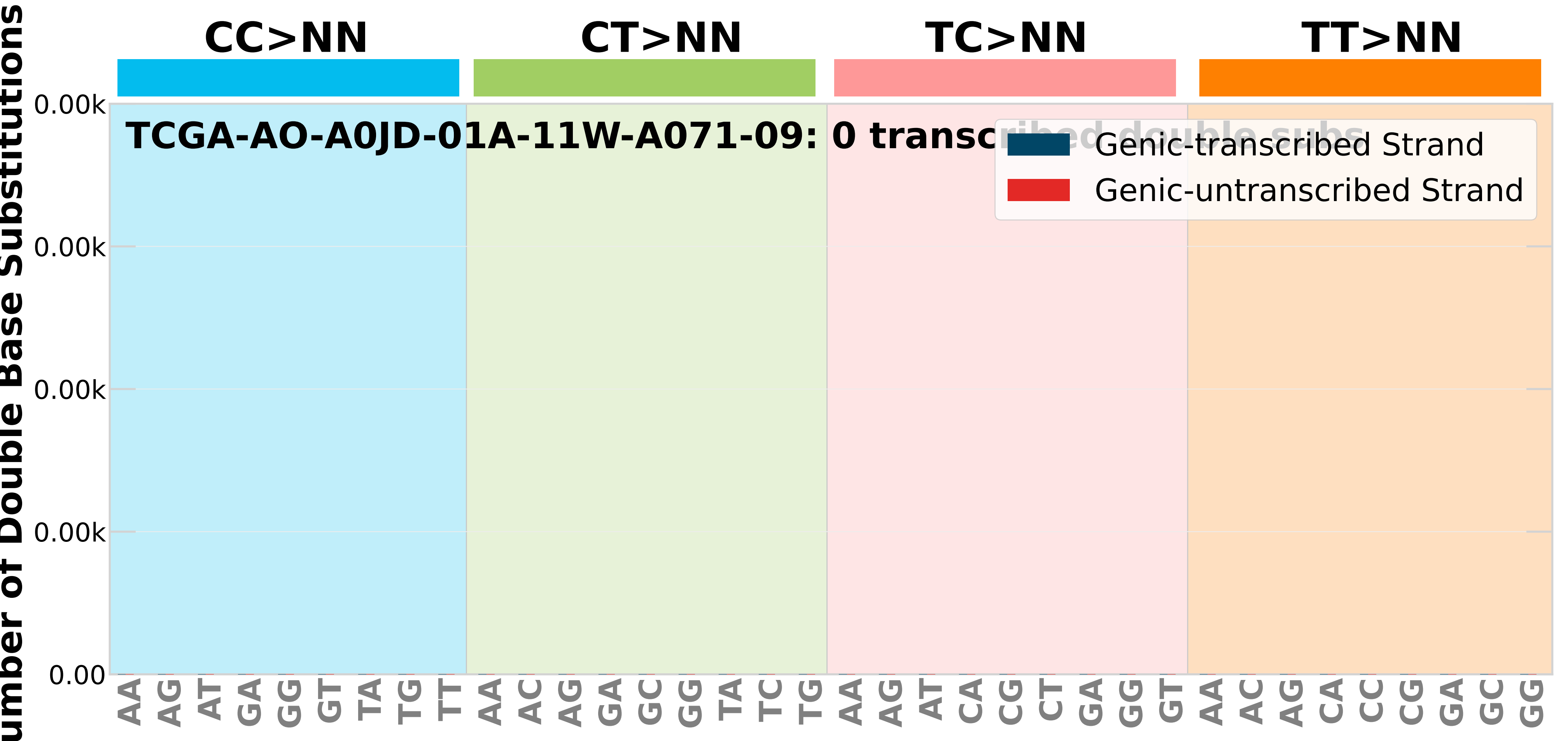


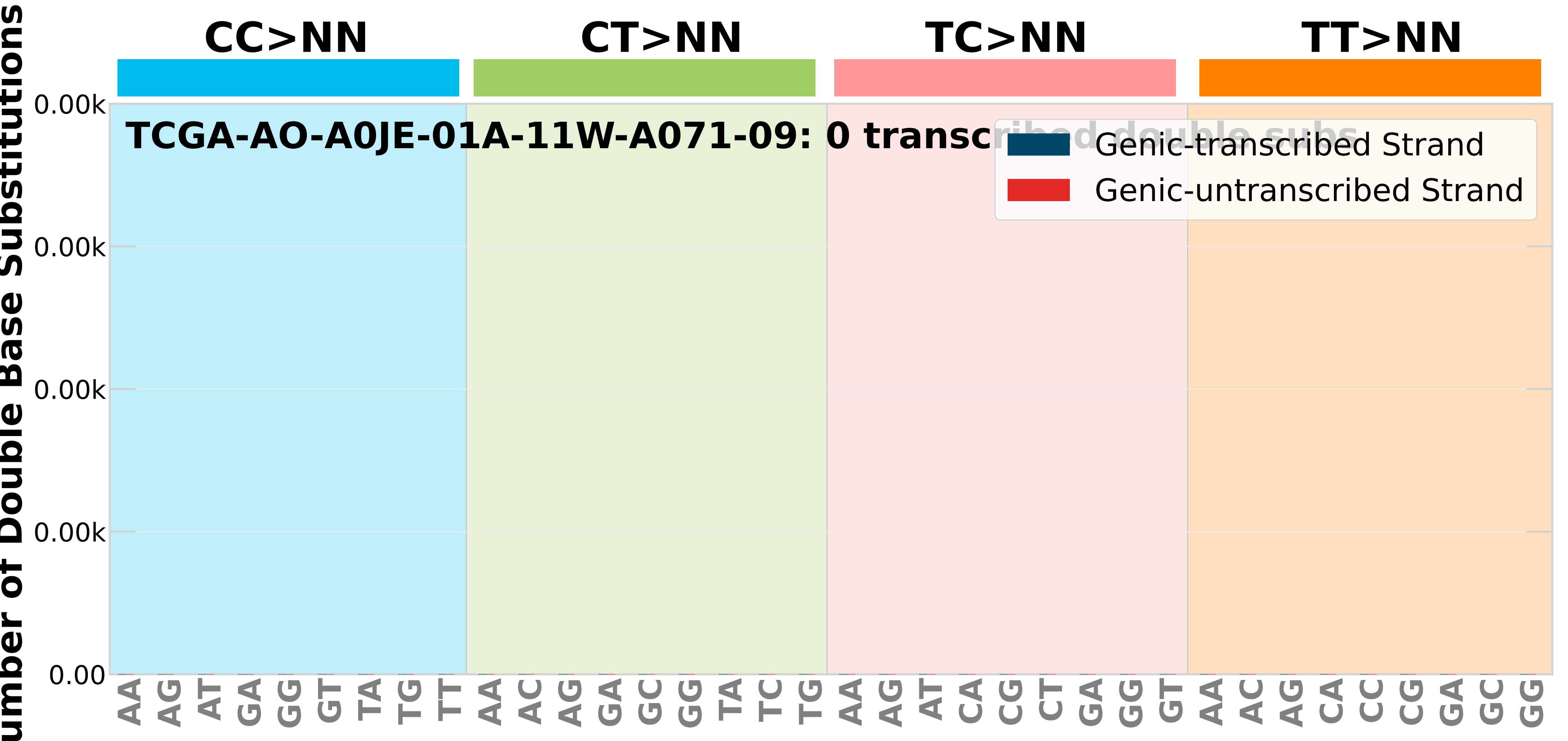


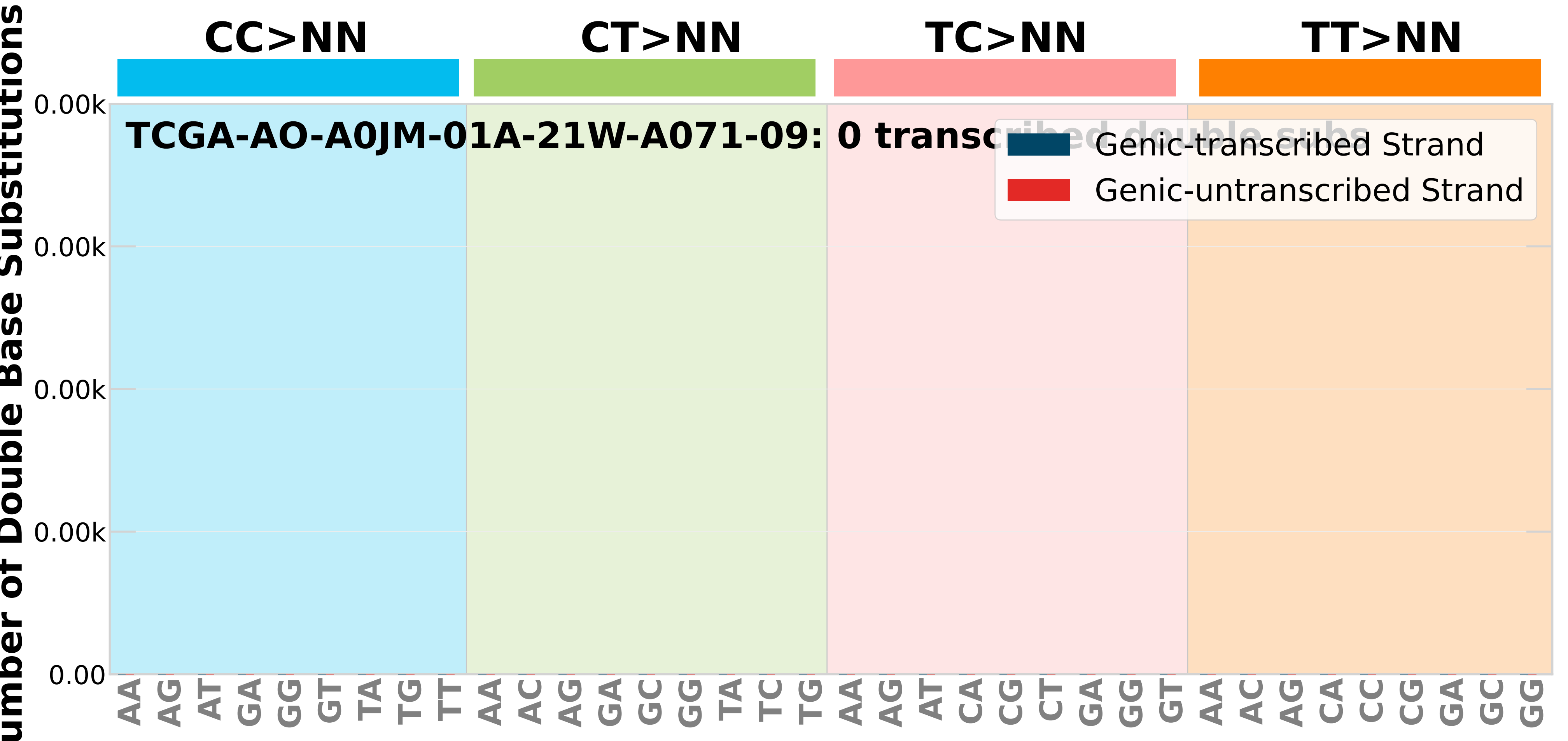


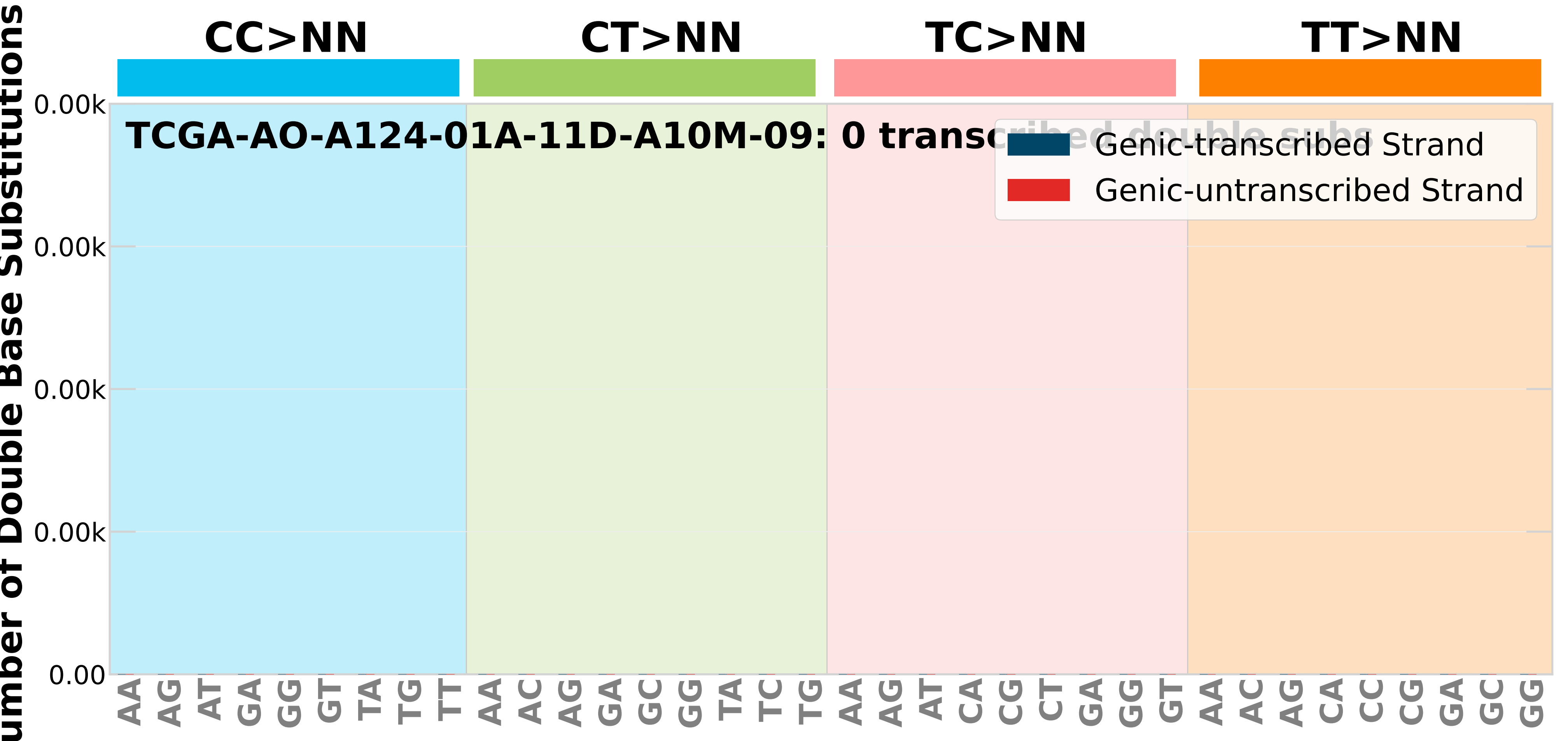


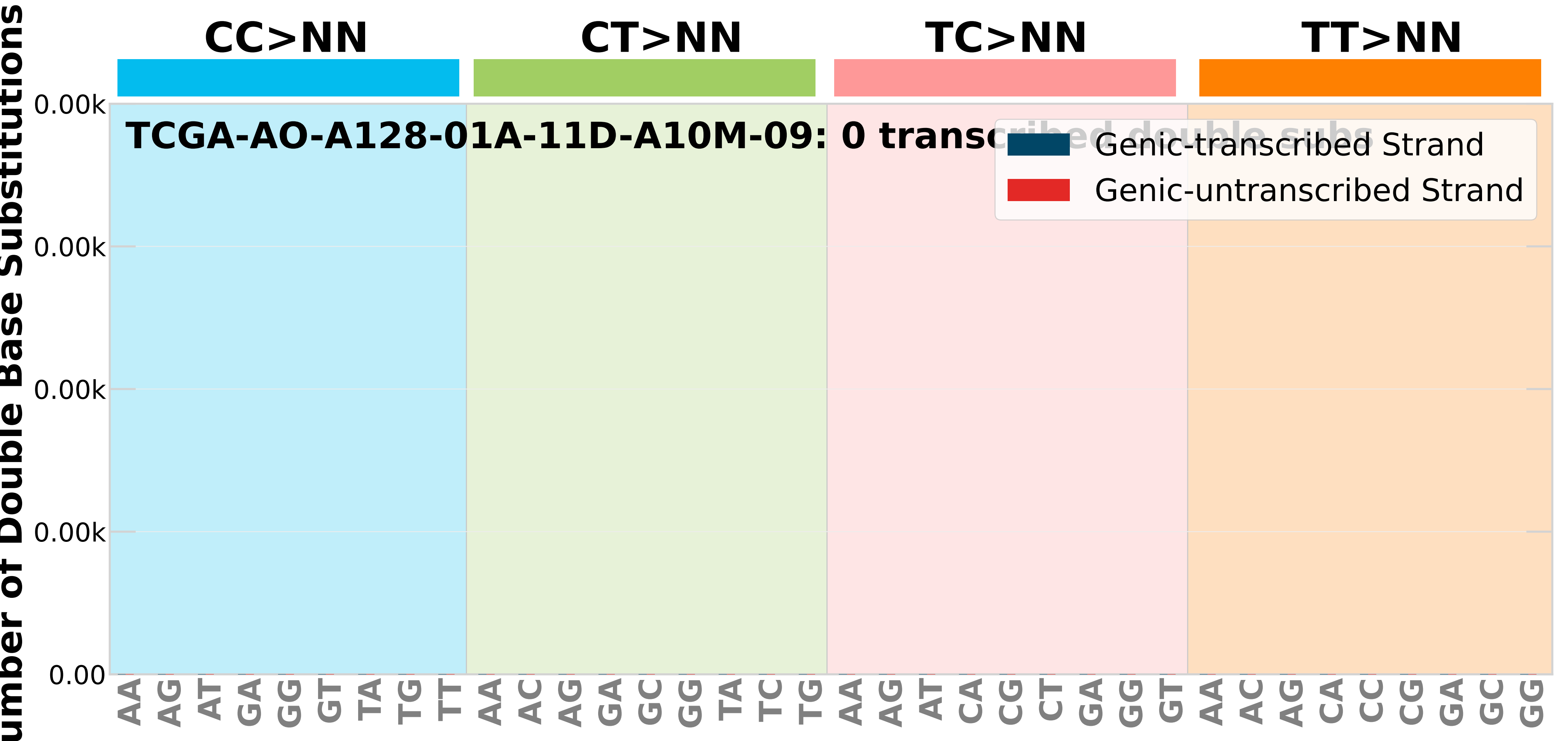
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 Genic-untranscribed Strand

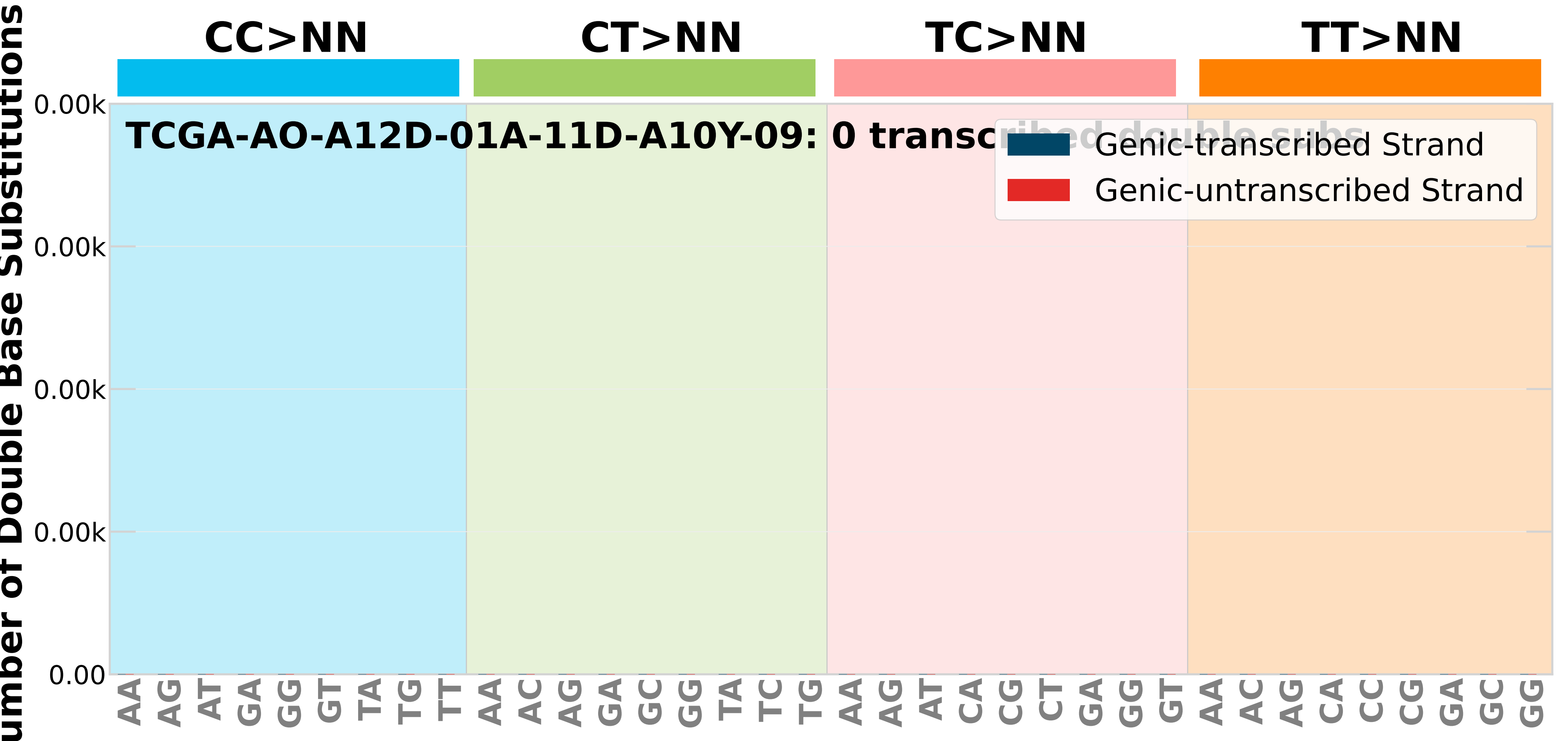


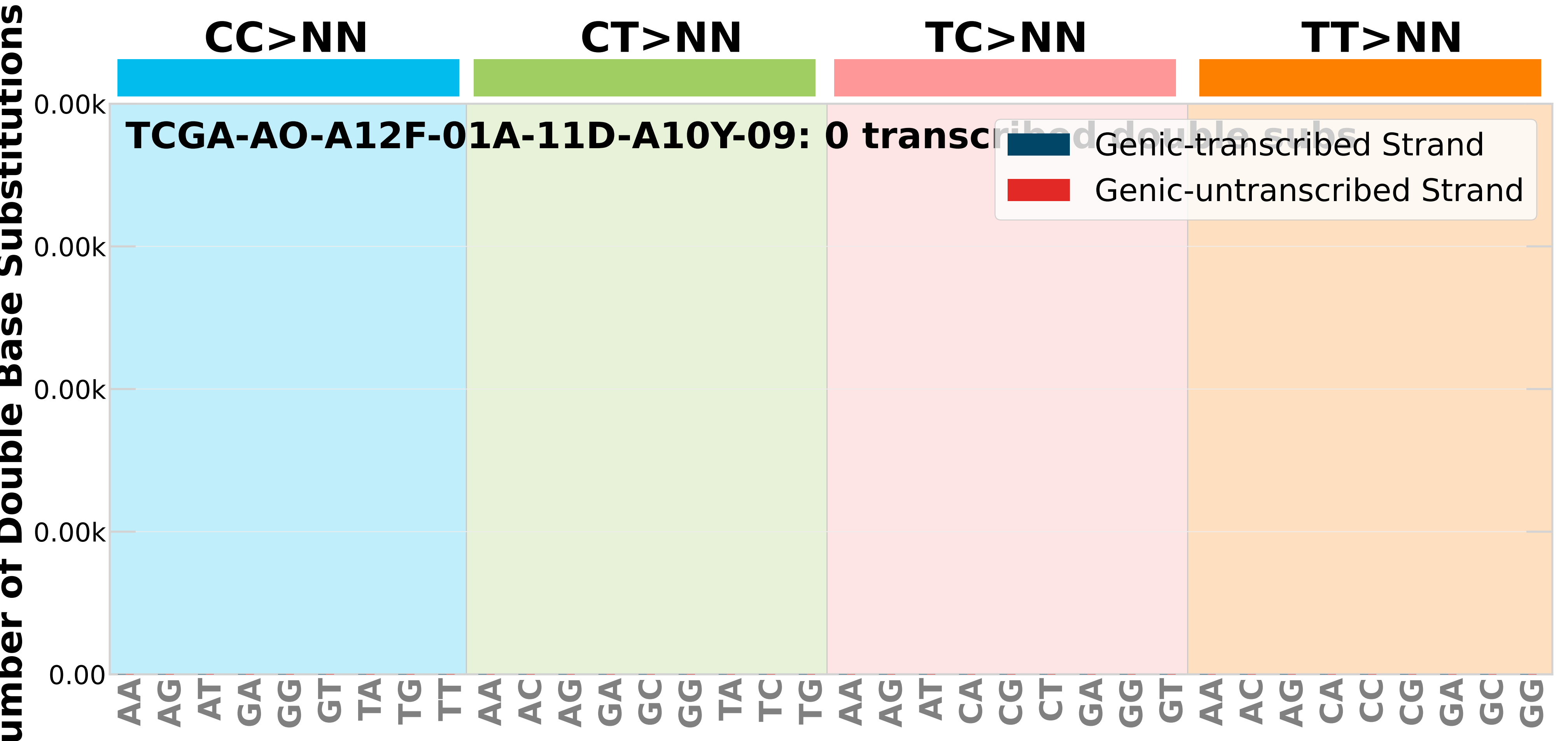


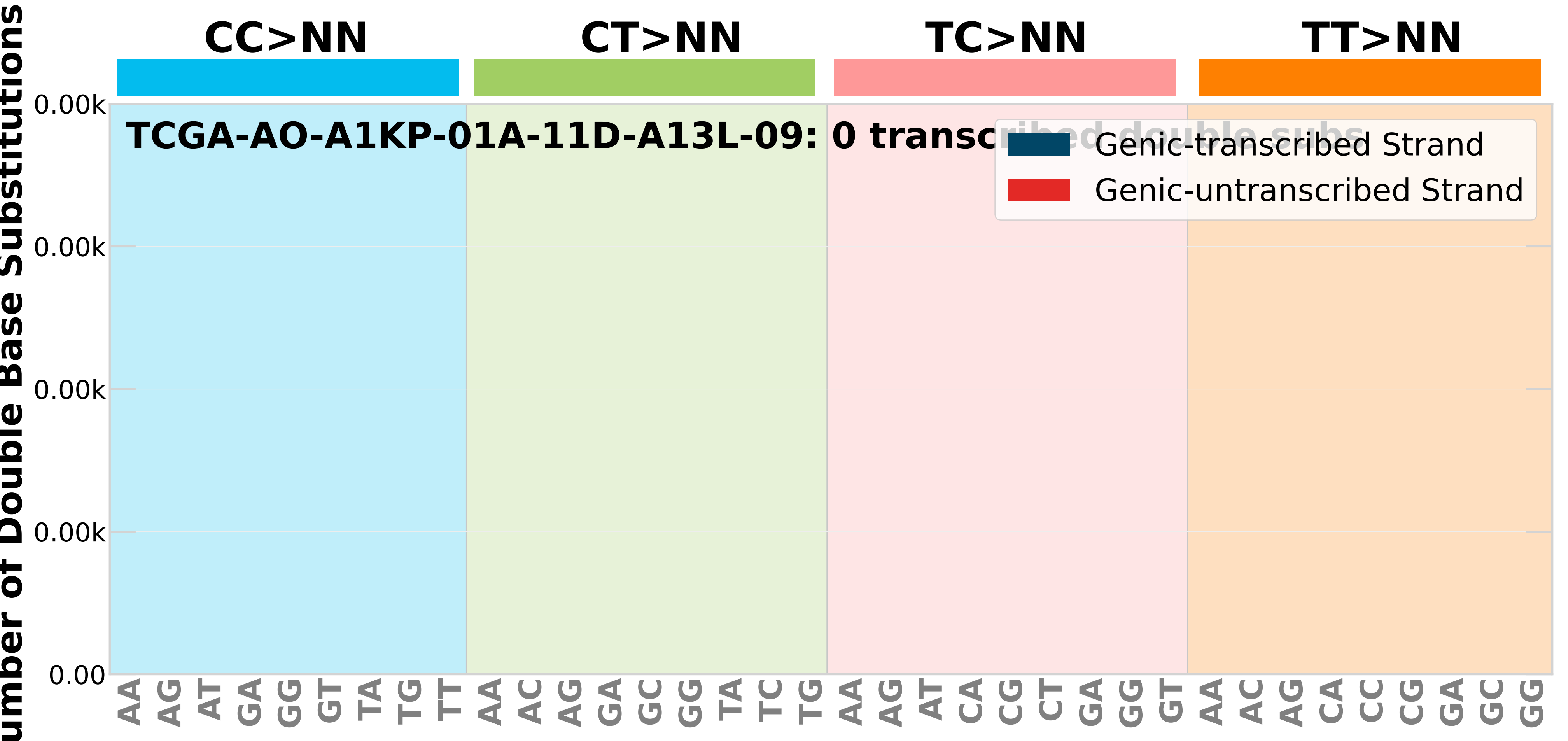


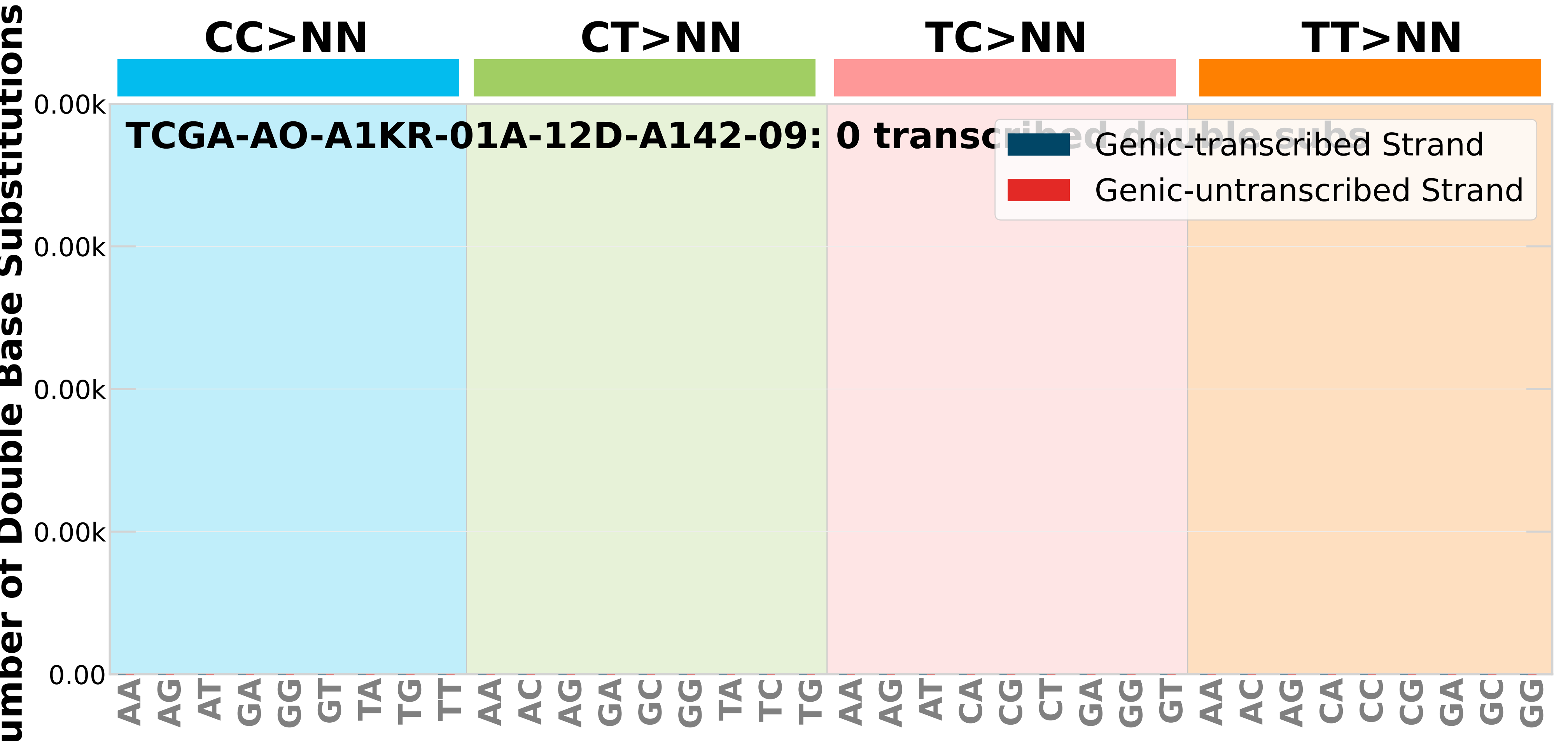


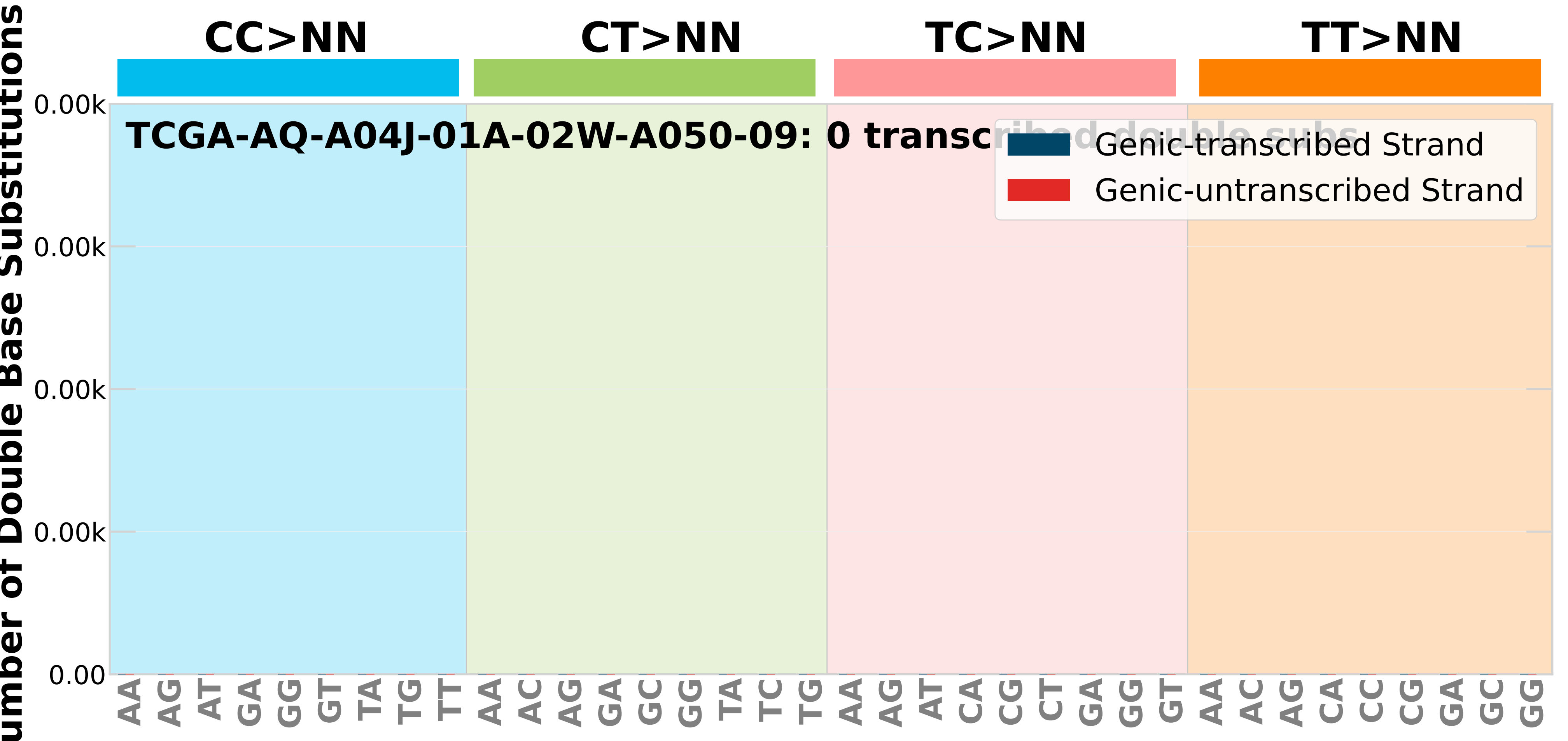


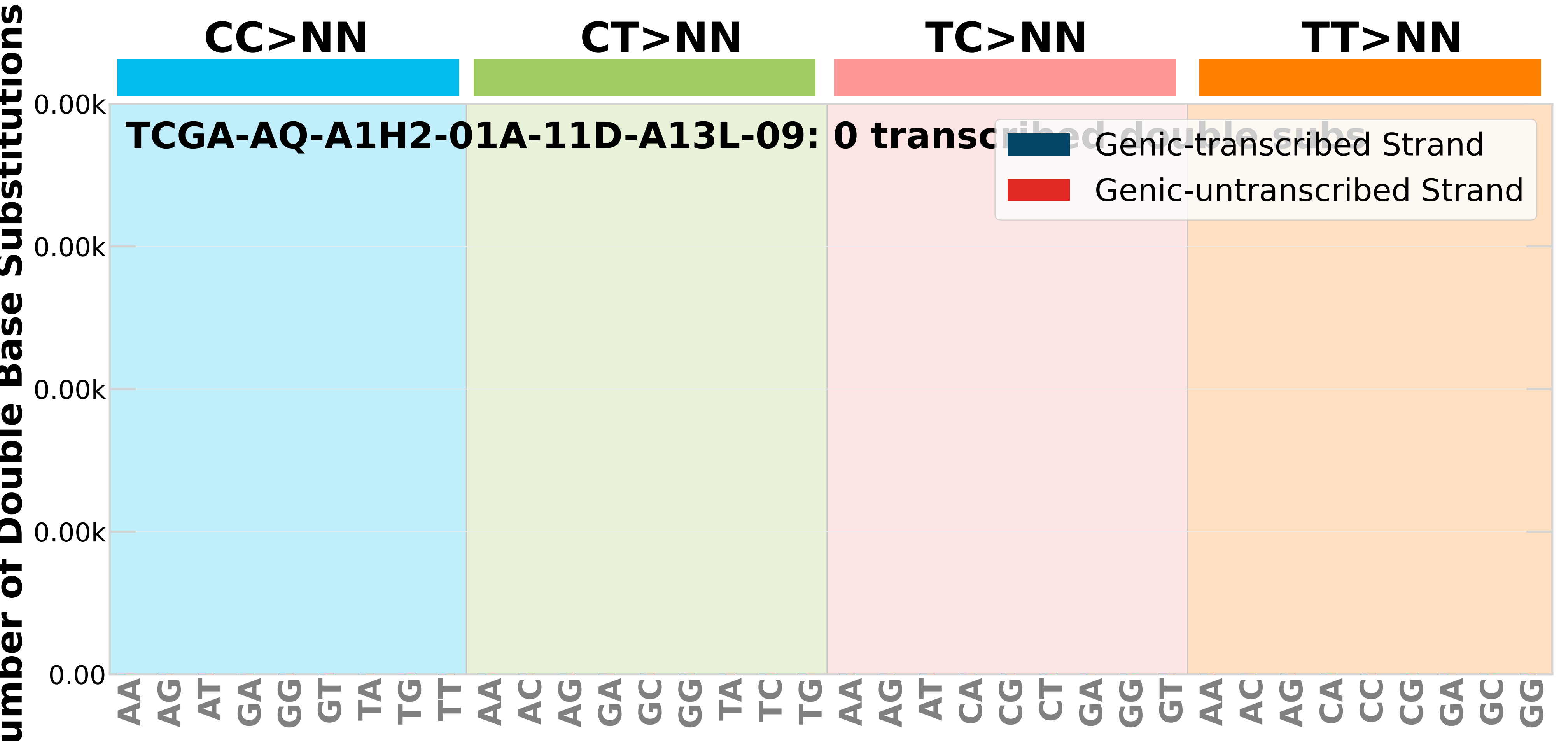


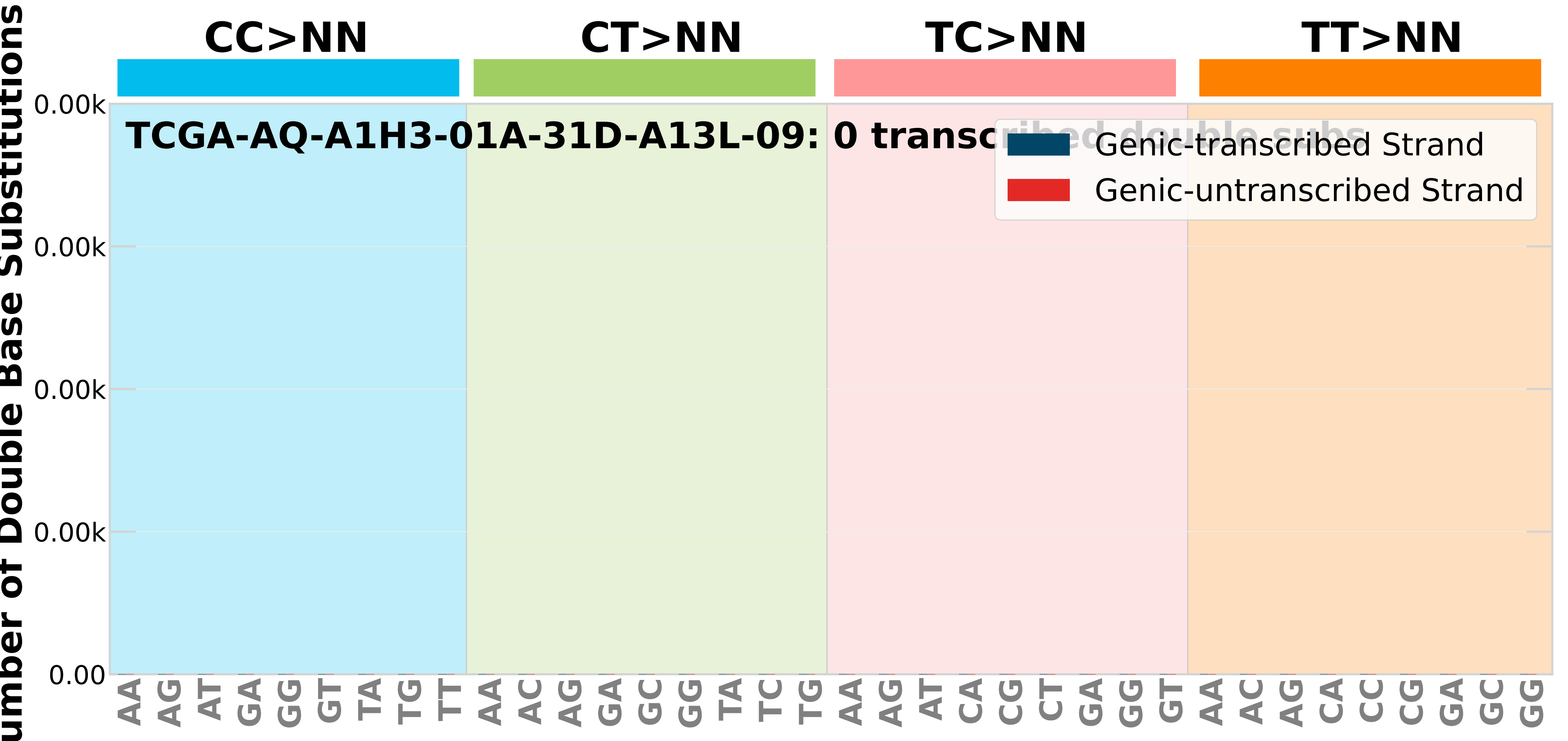


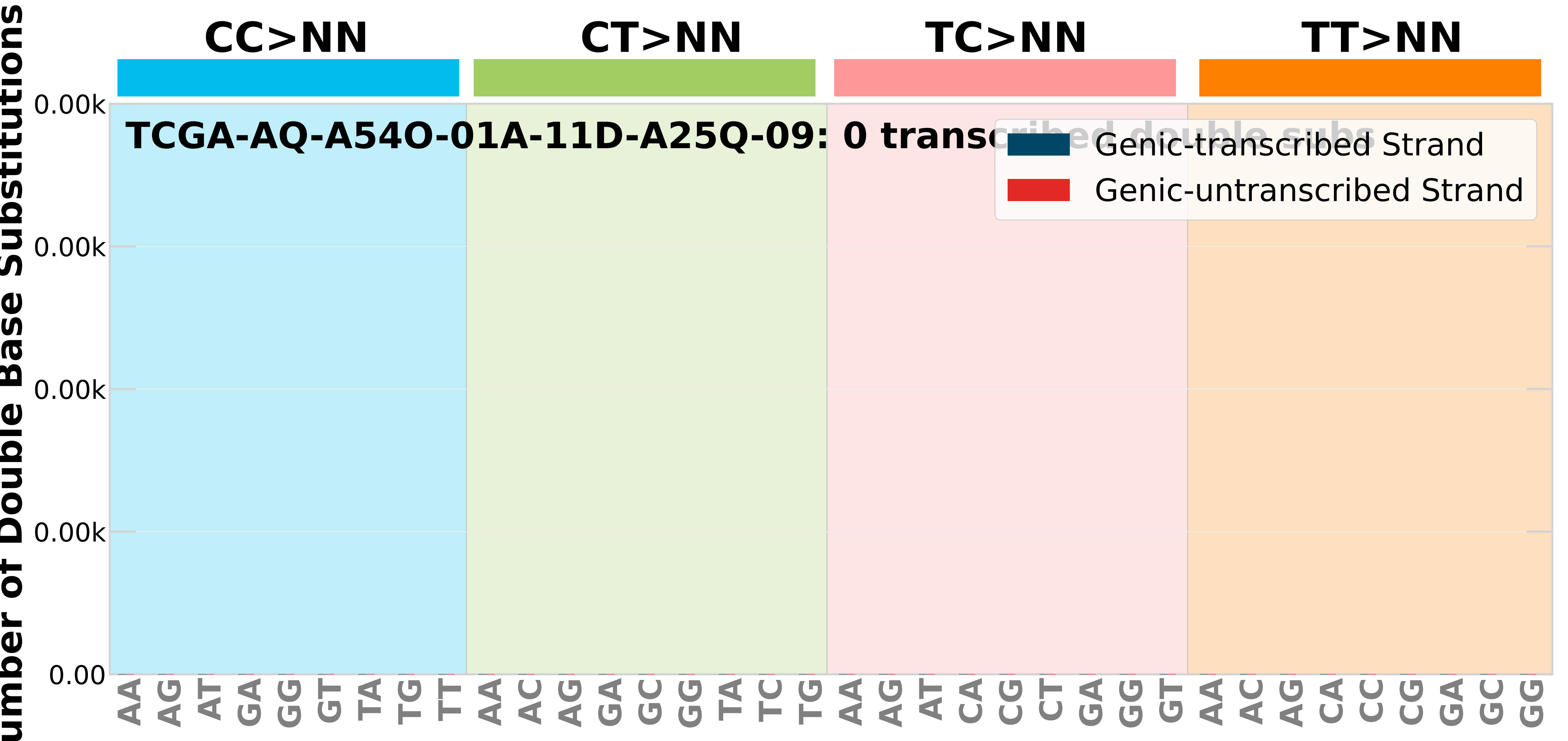


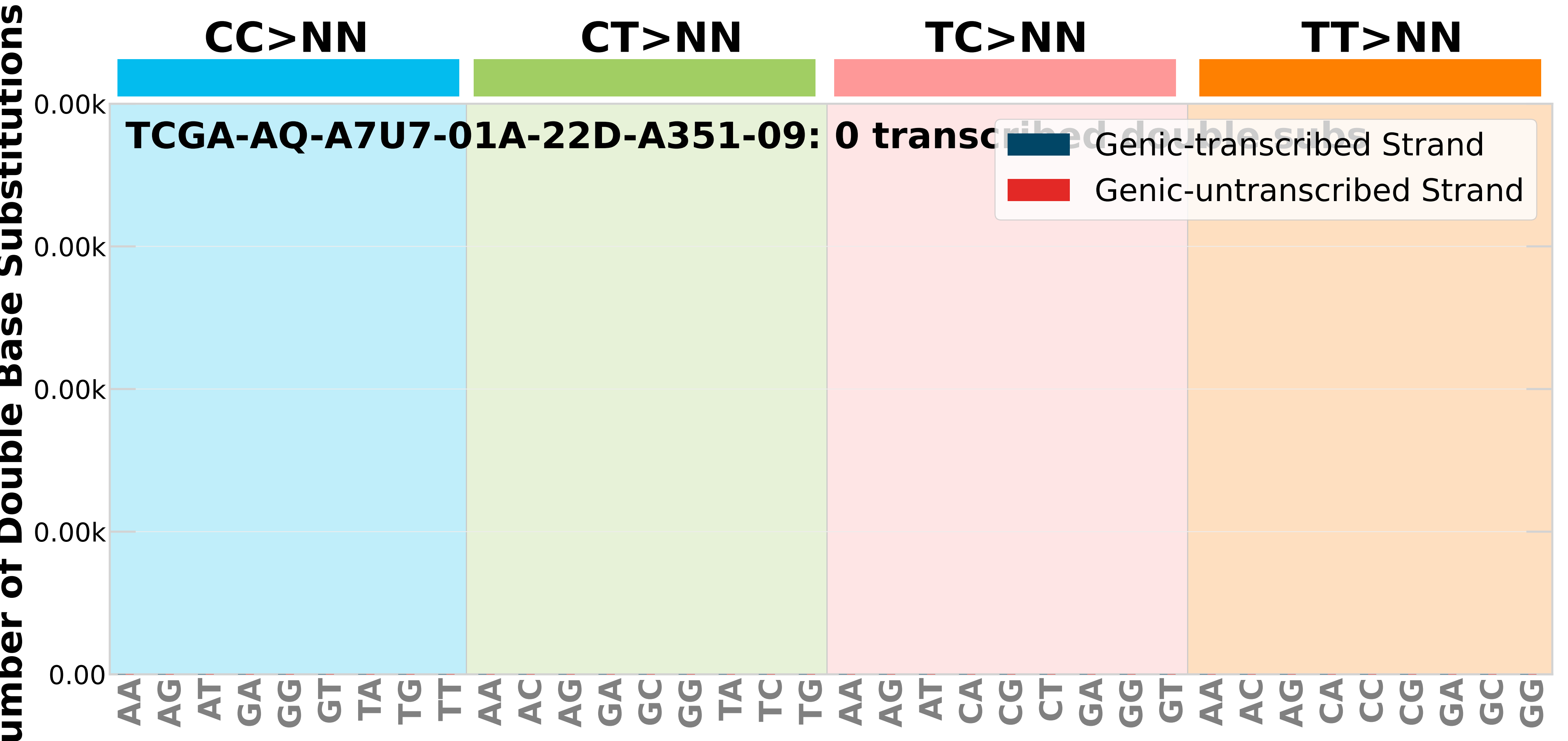


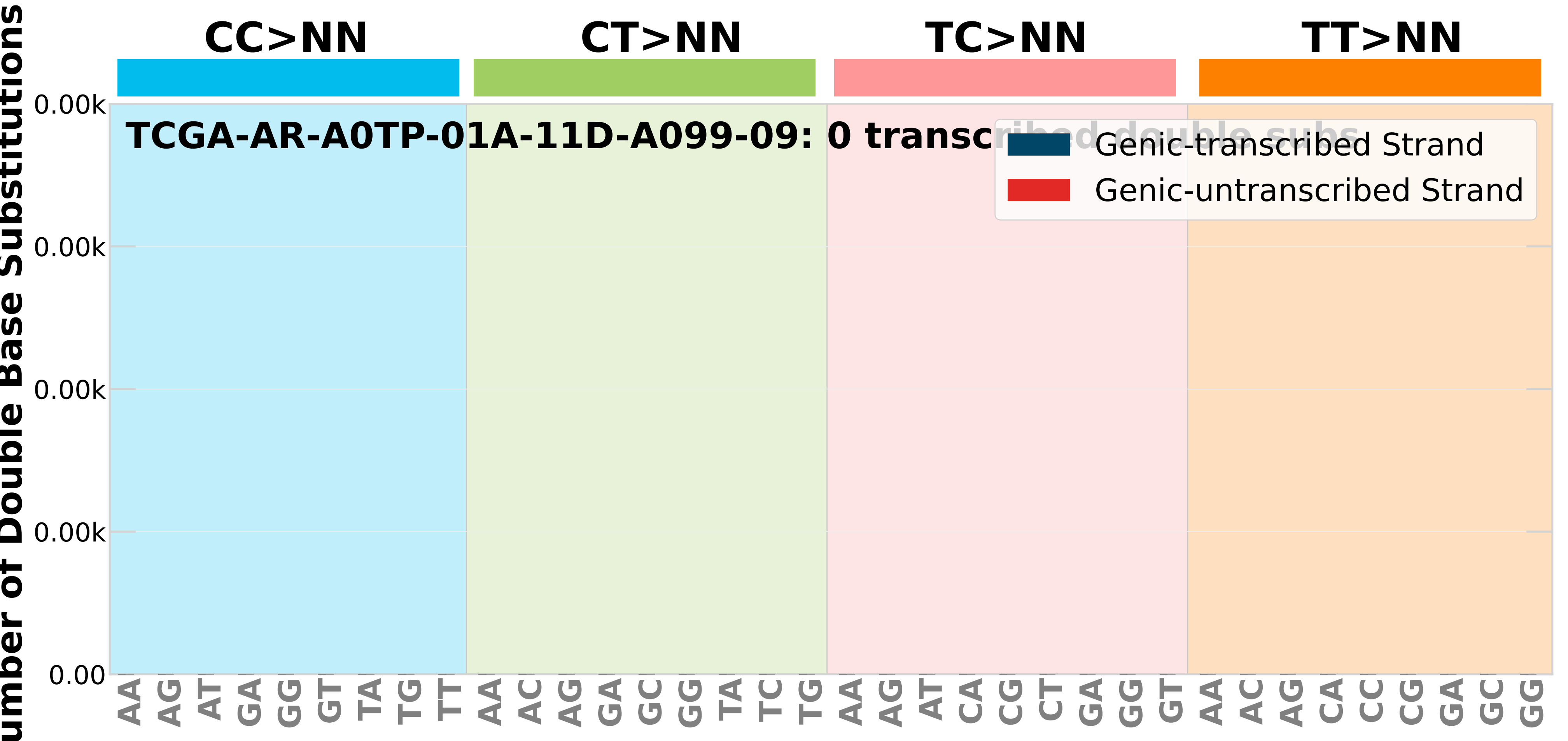


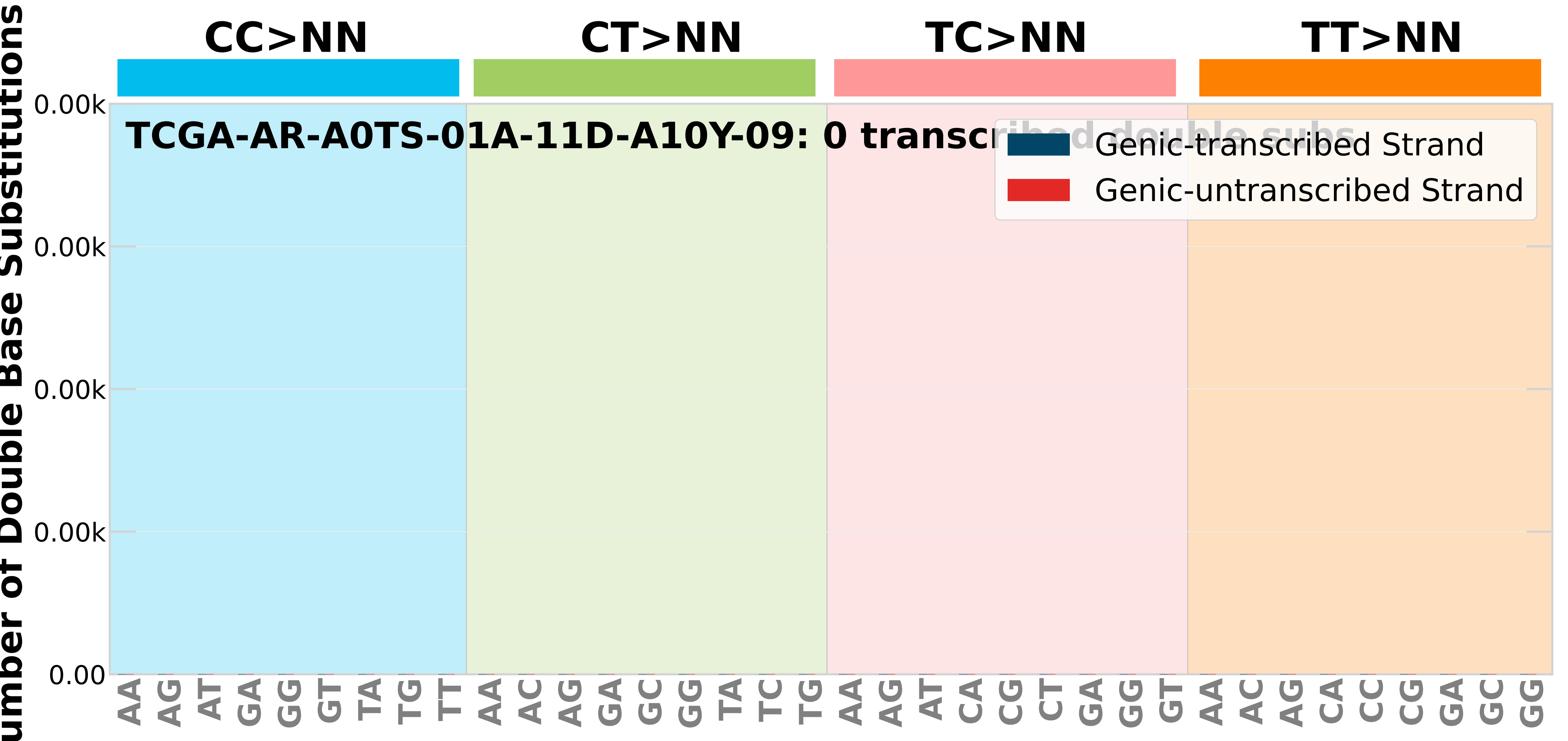


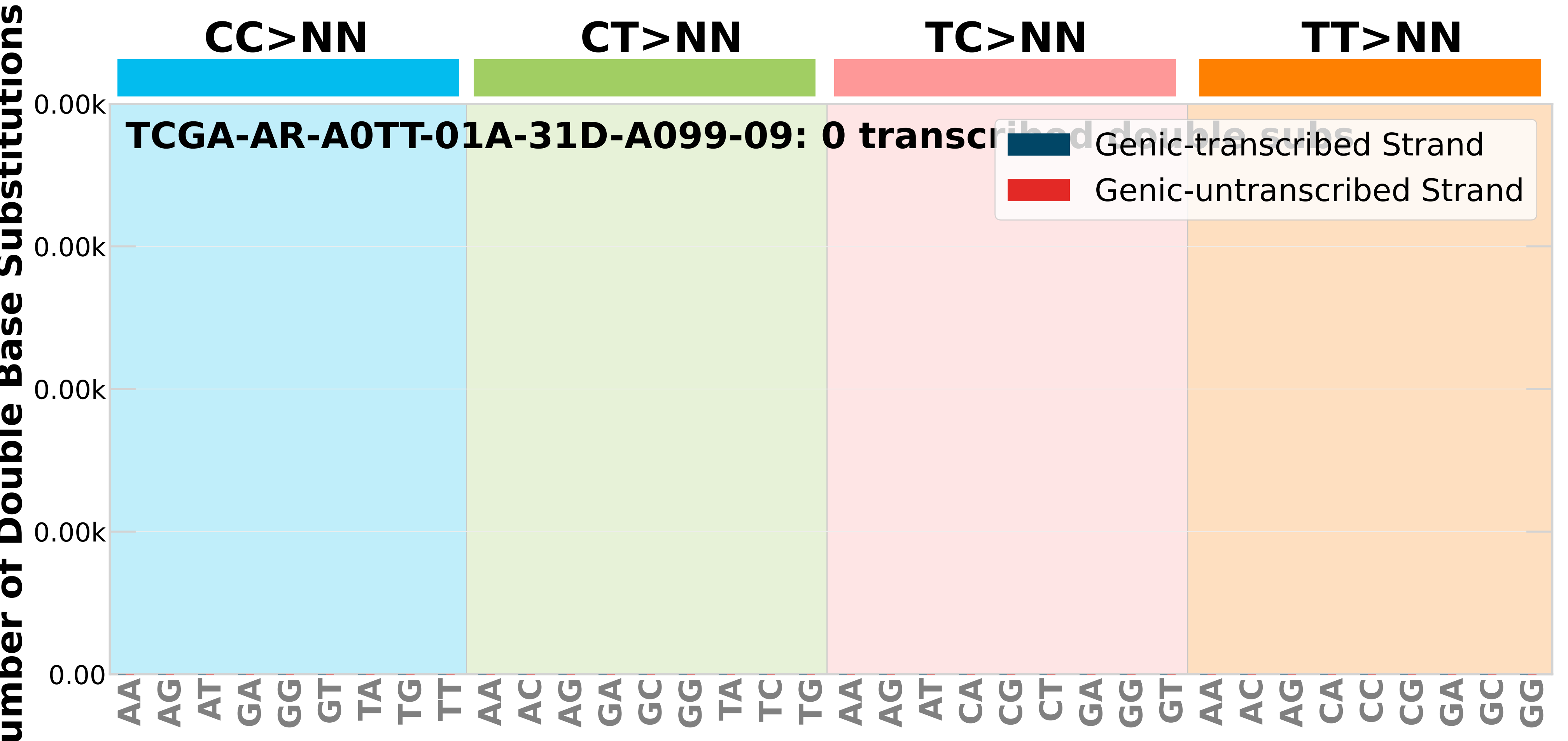


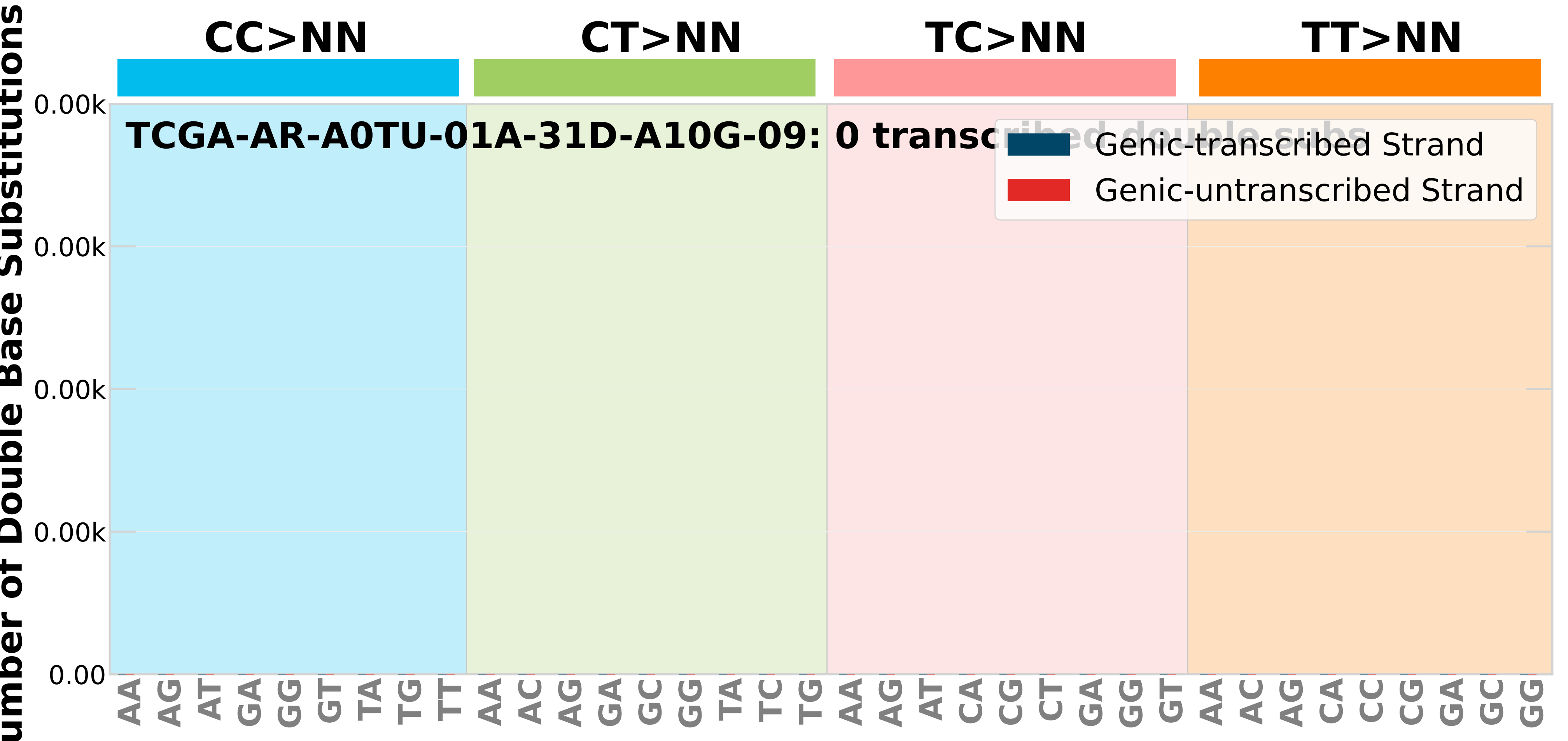


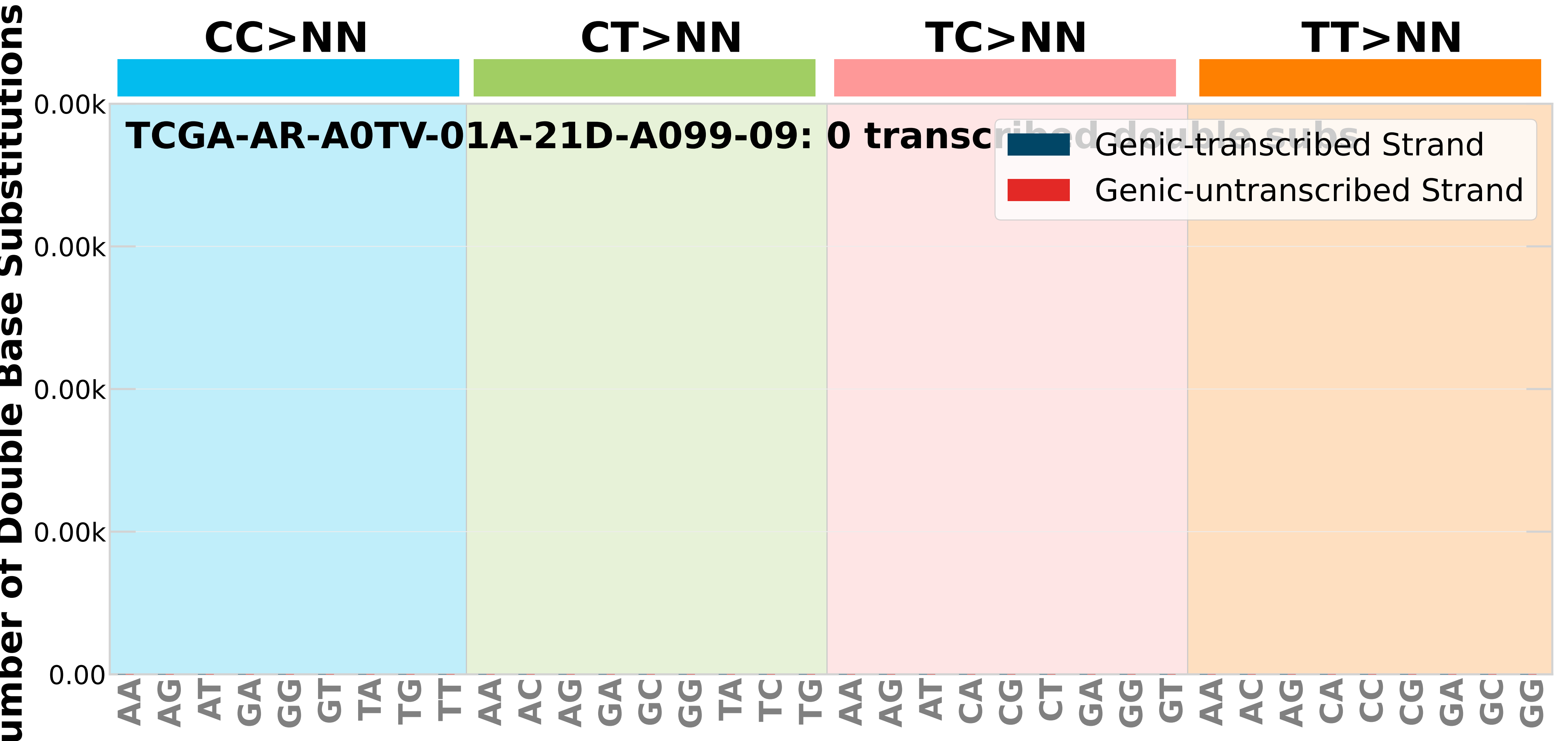


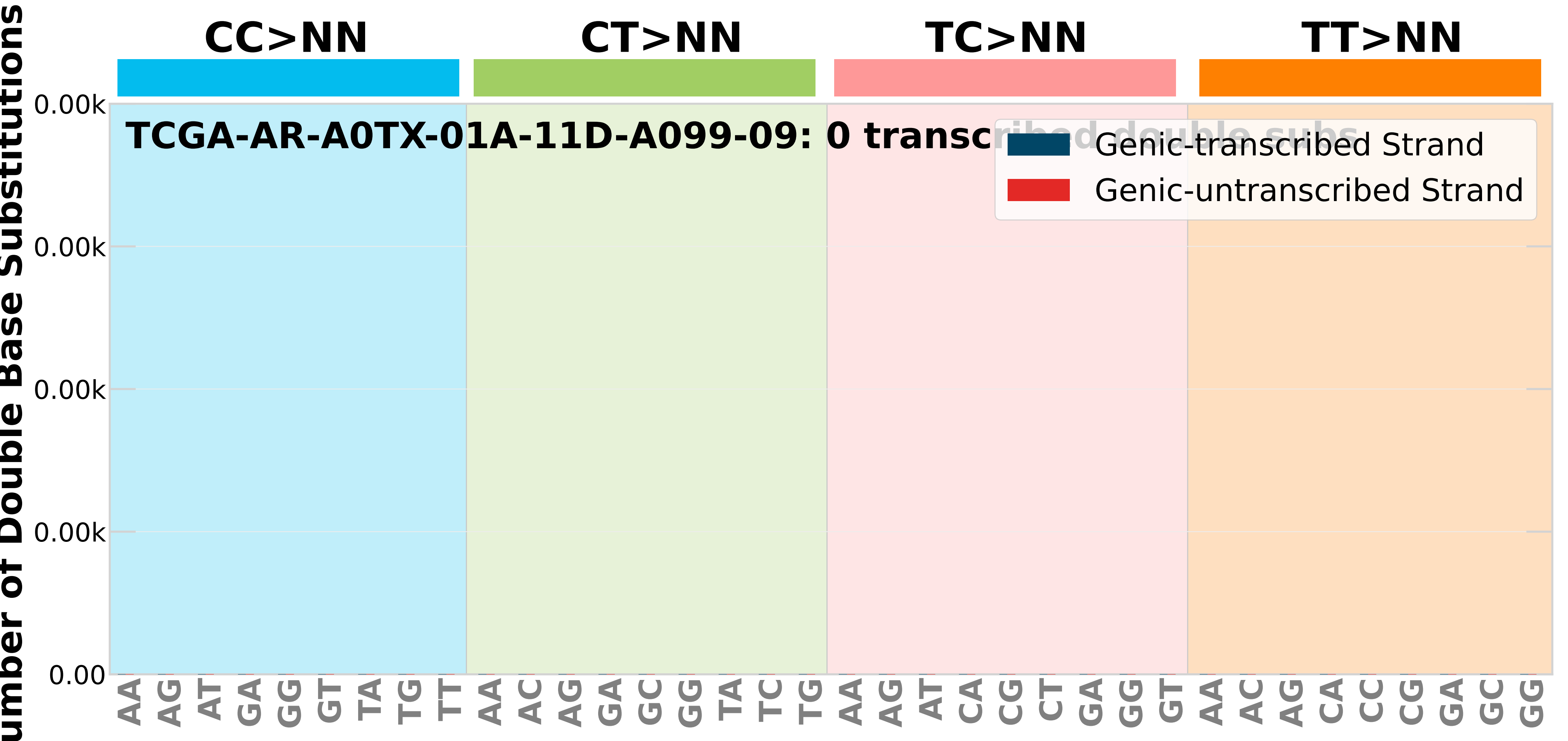


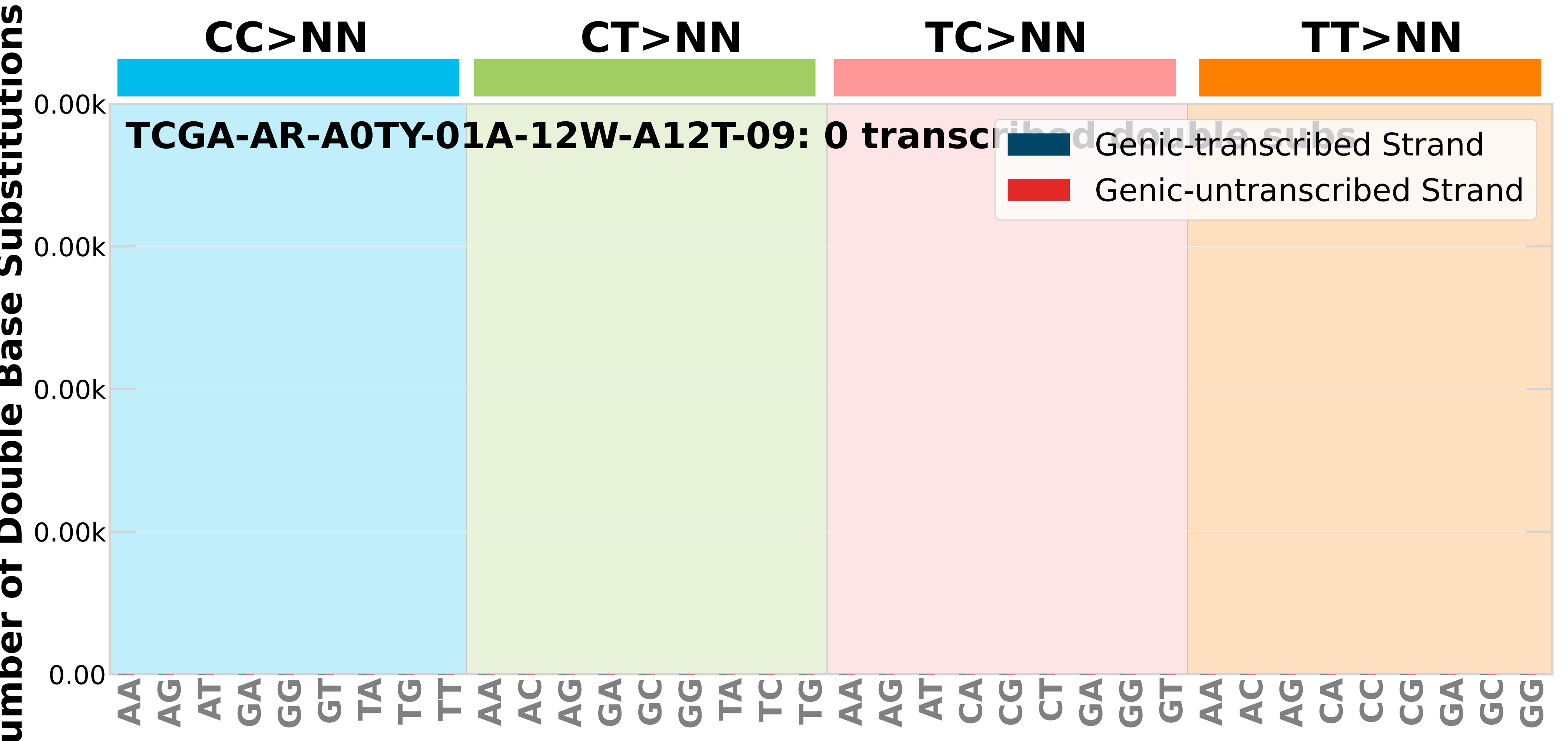


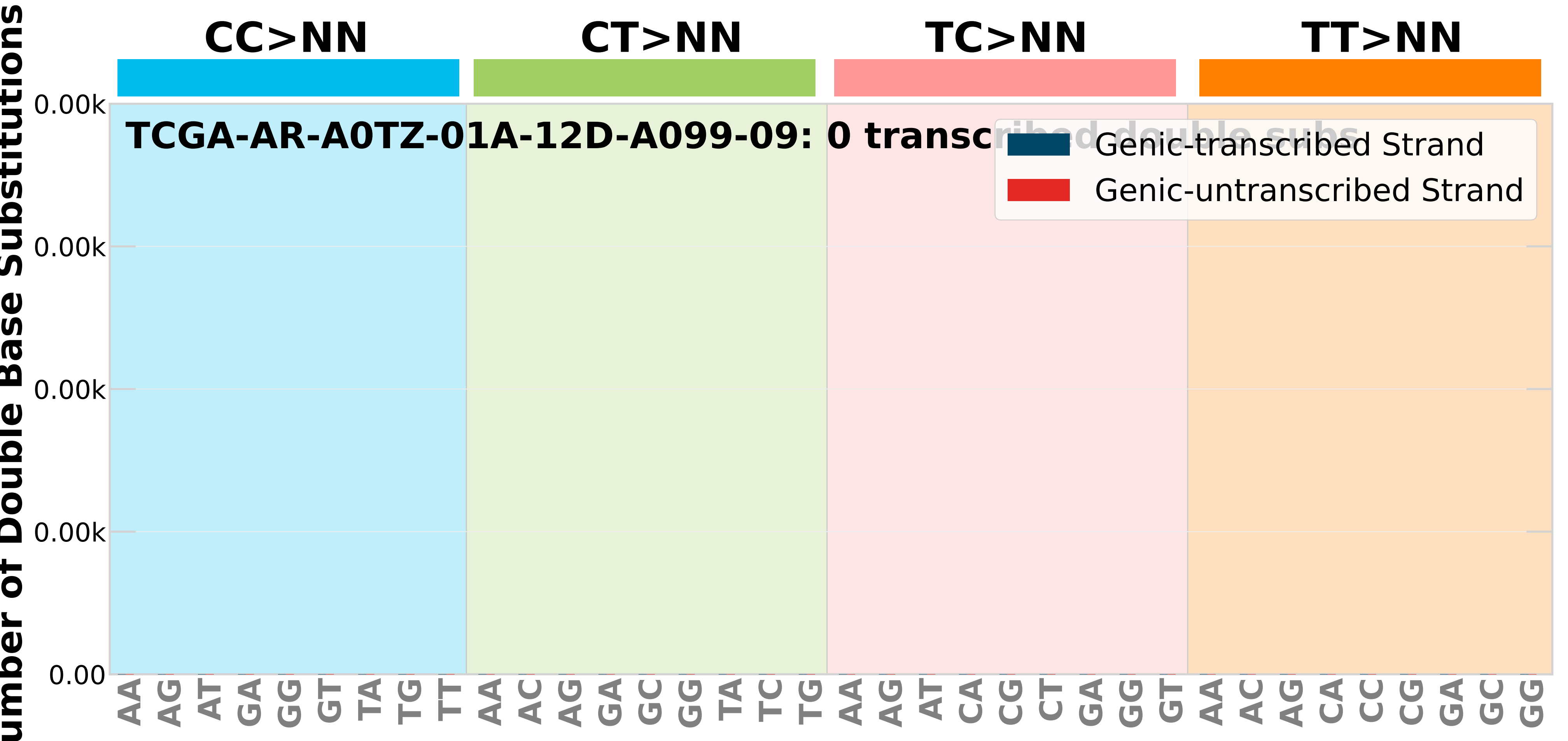


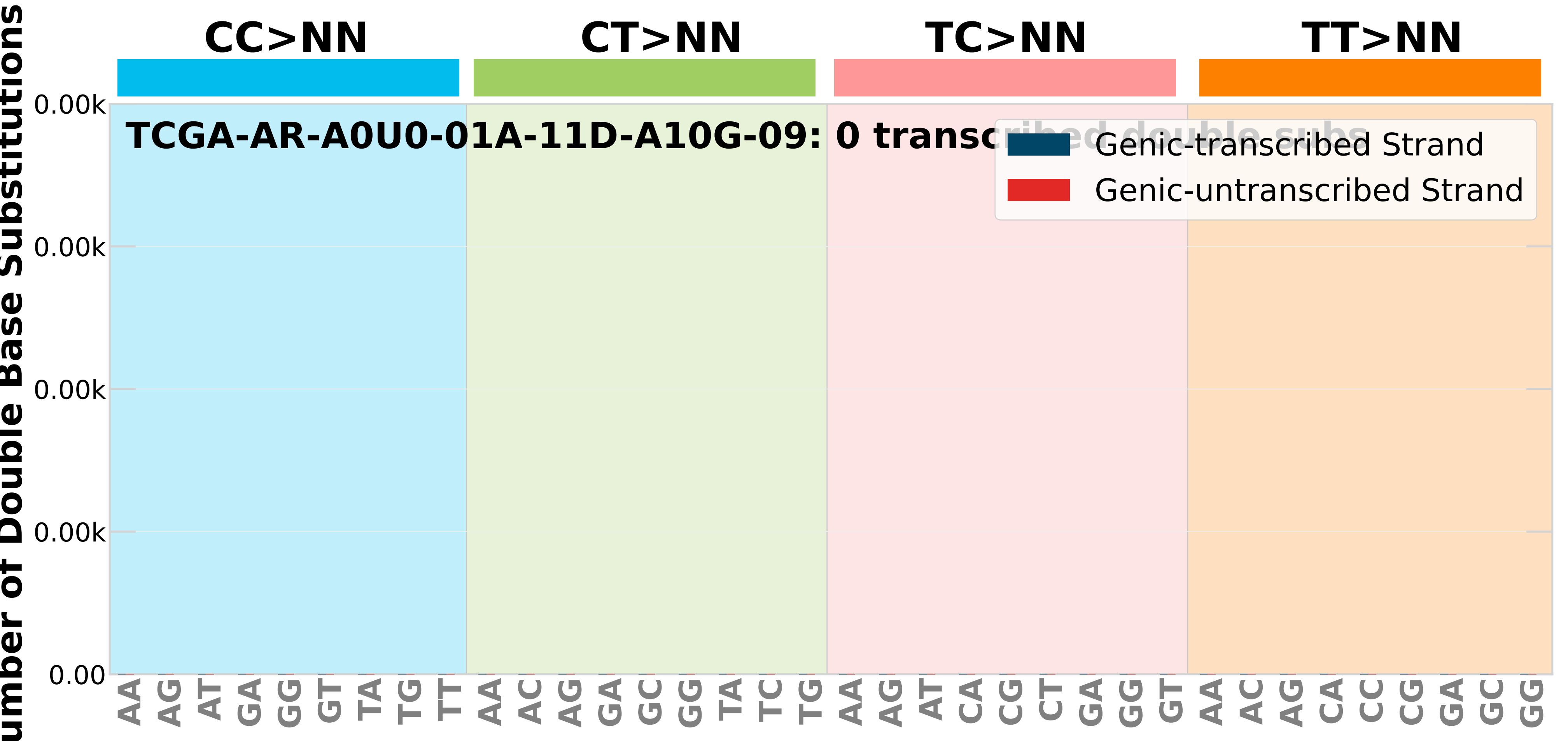


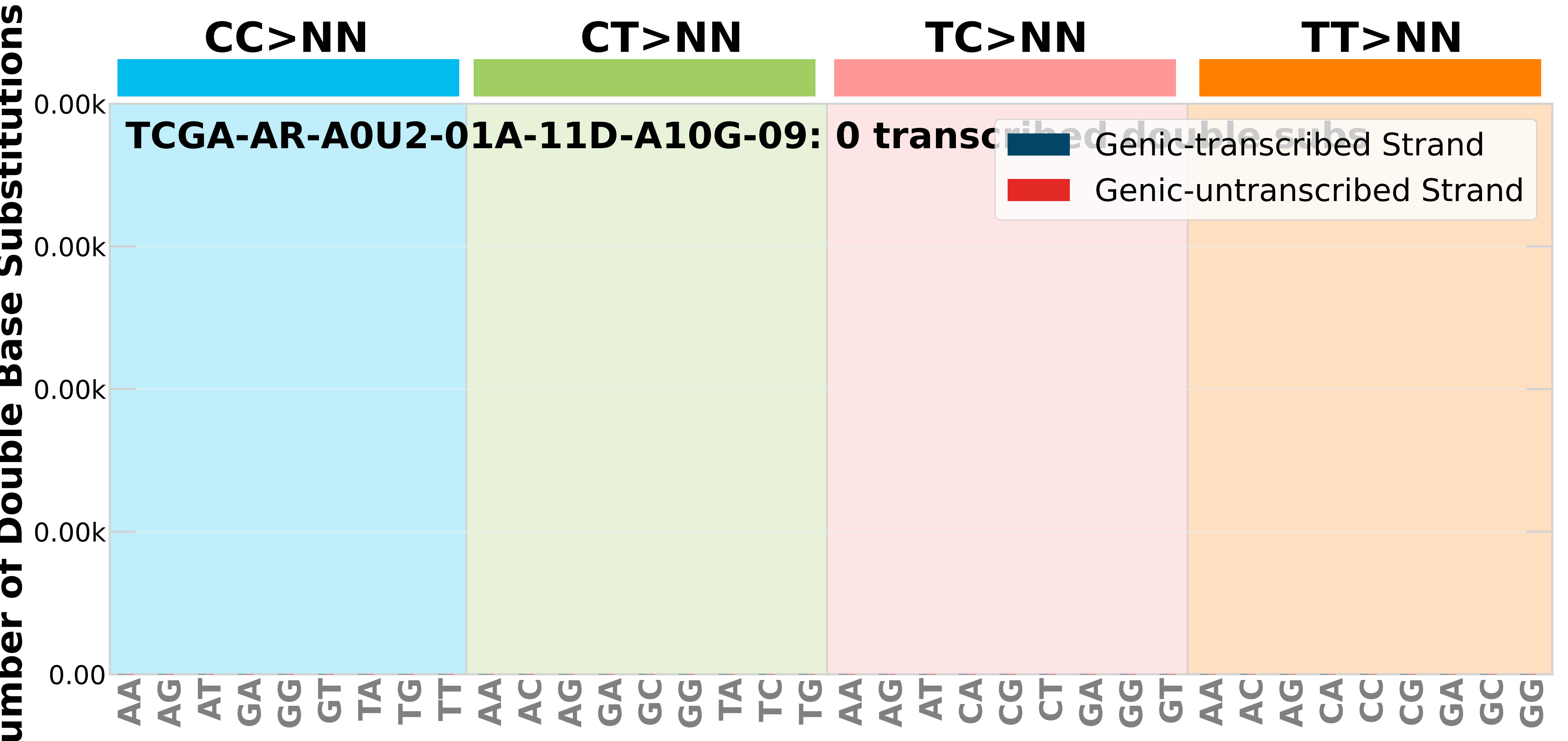


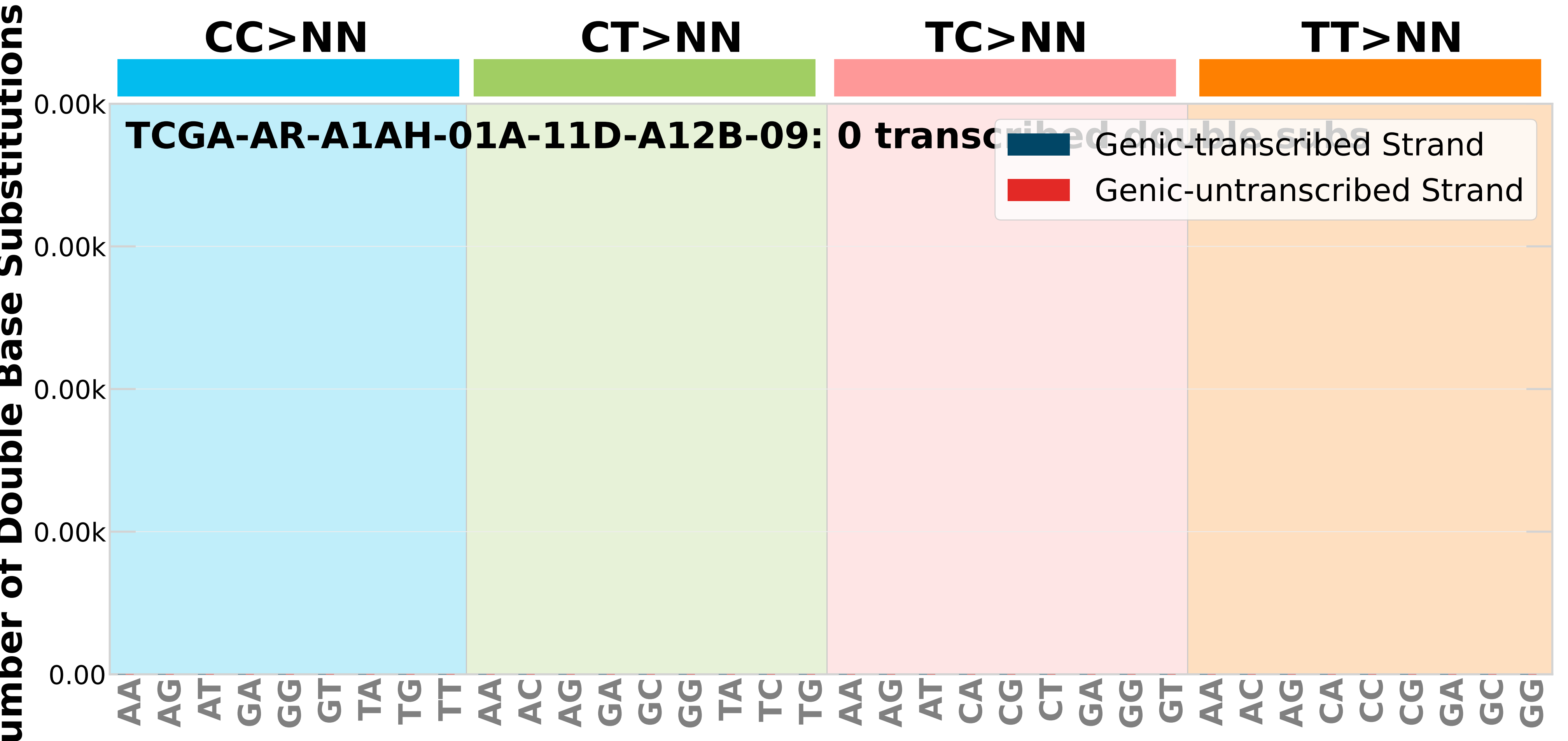


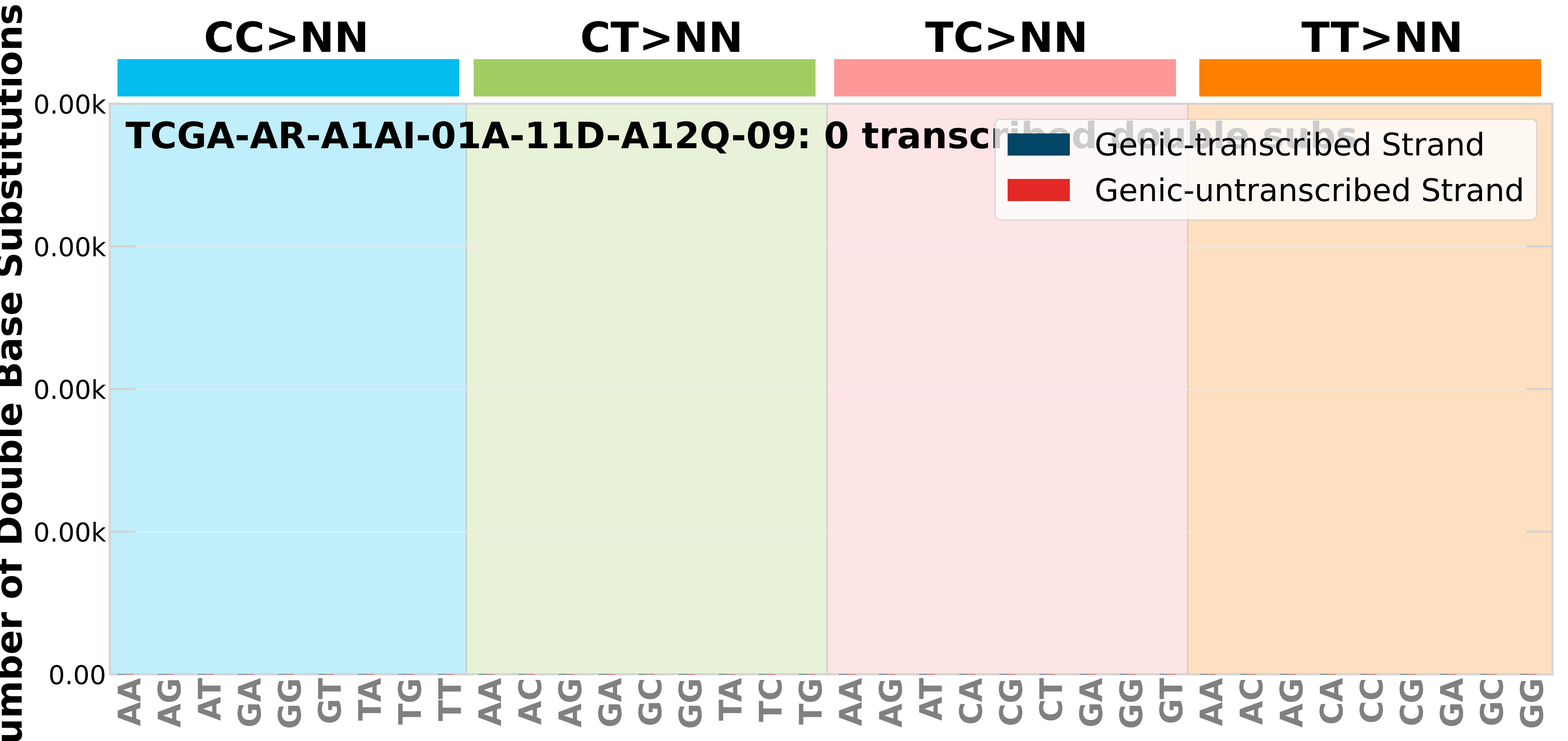


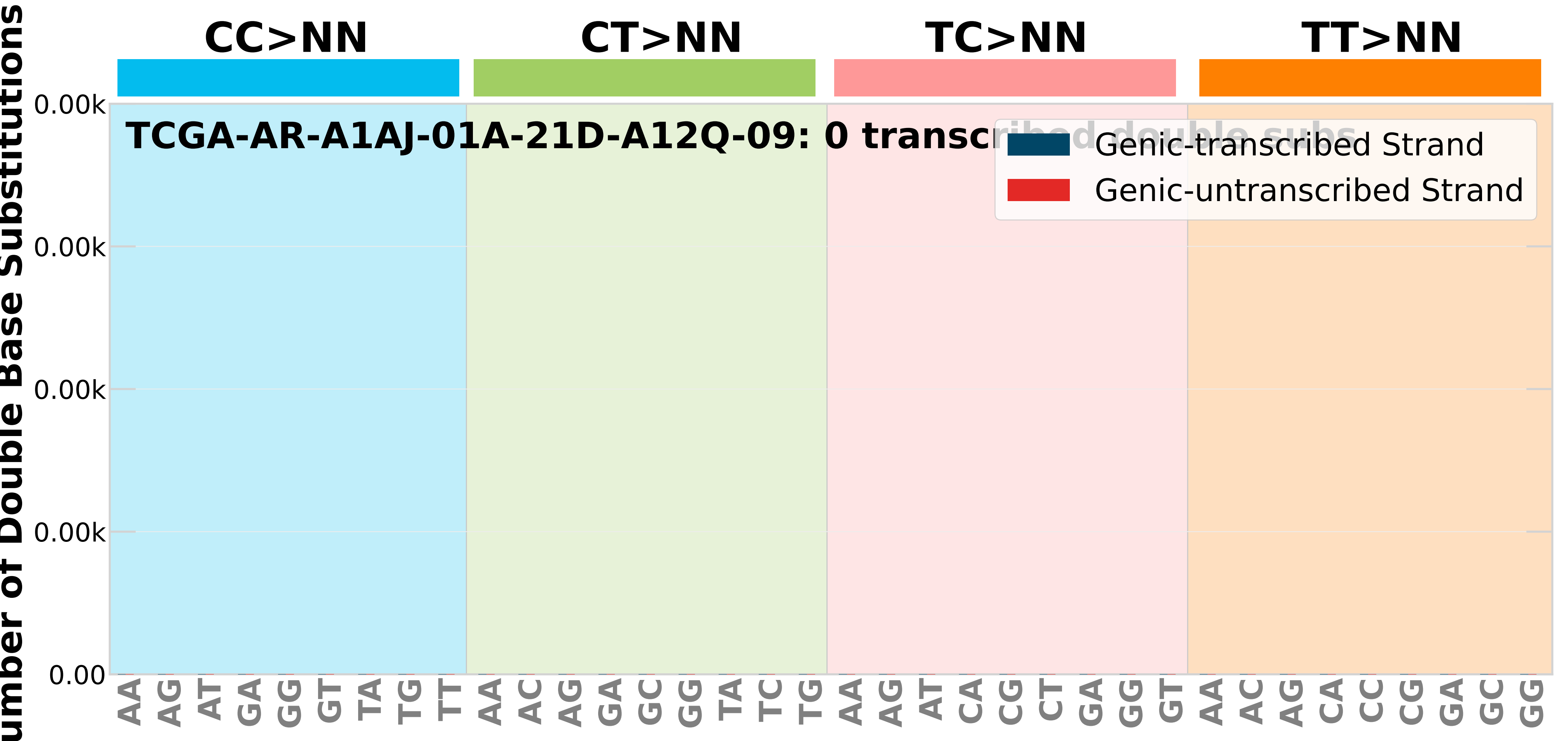


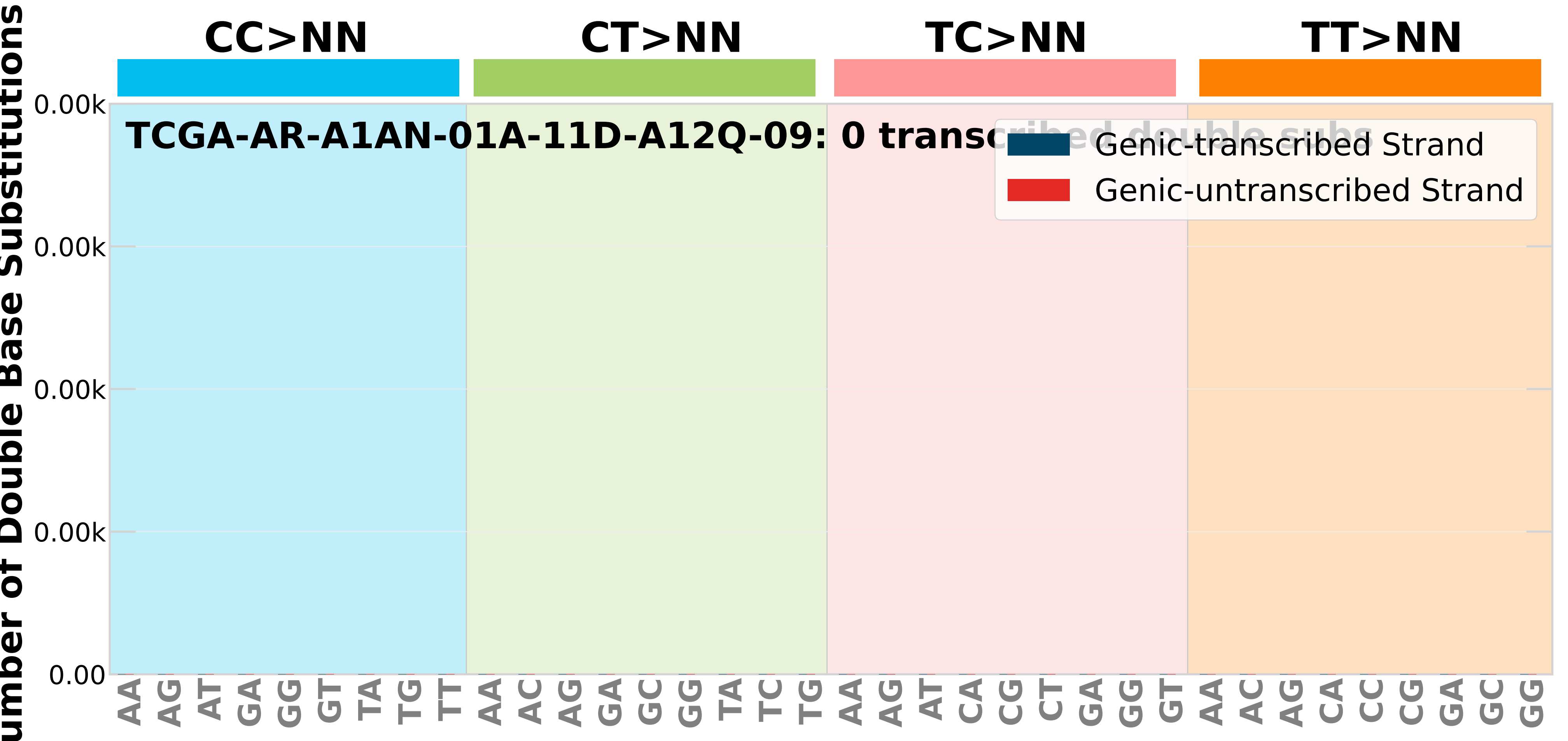


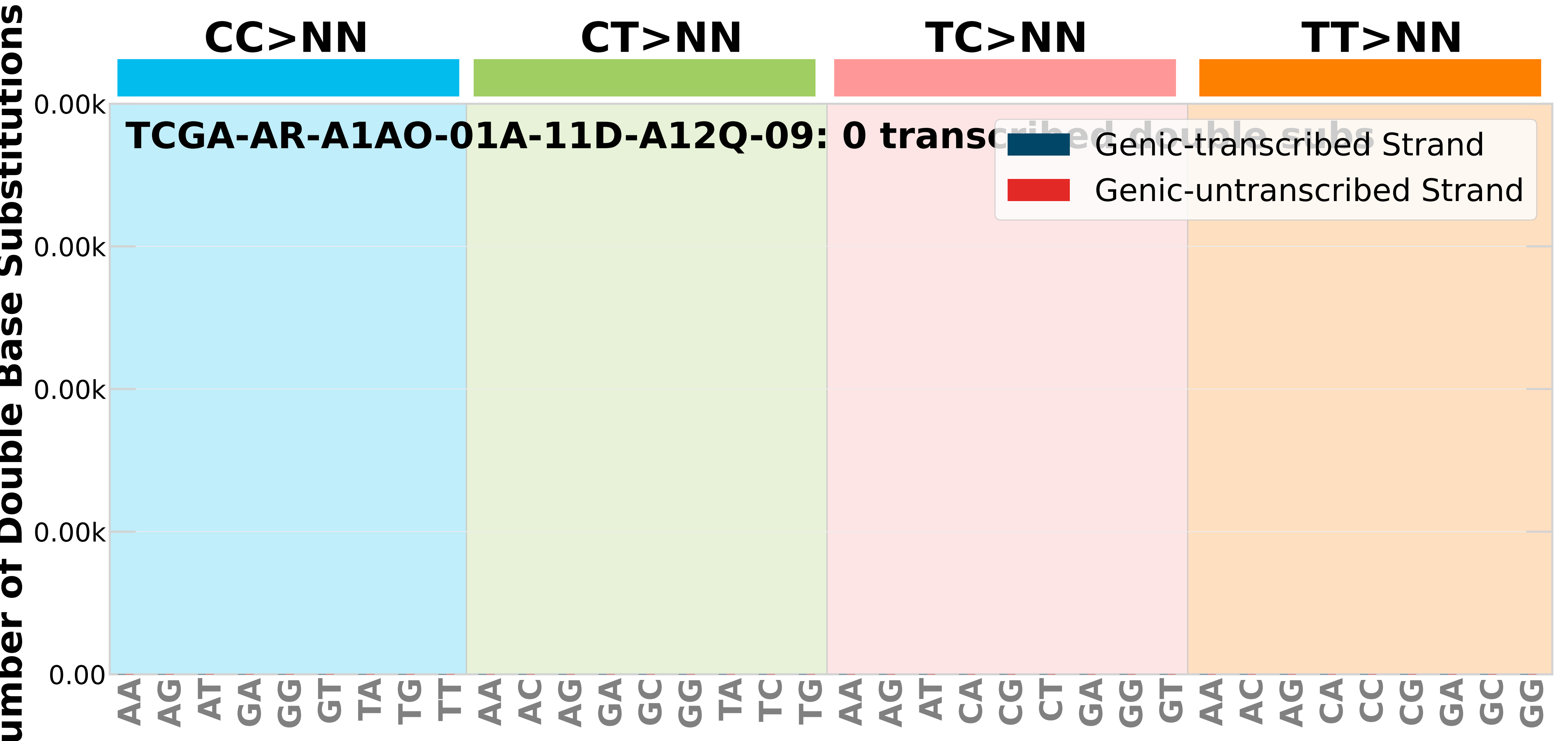


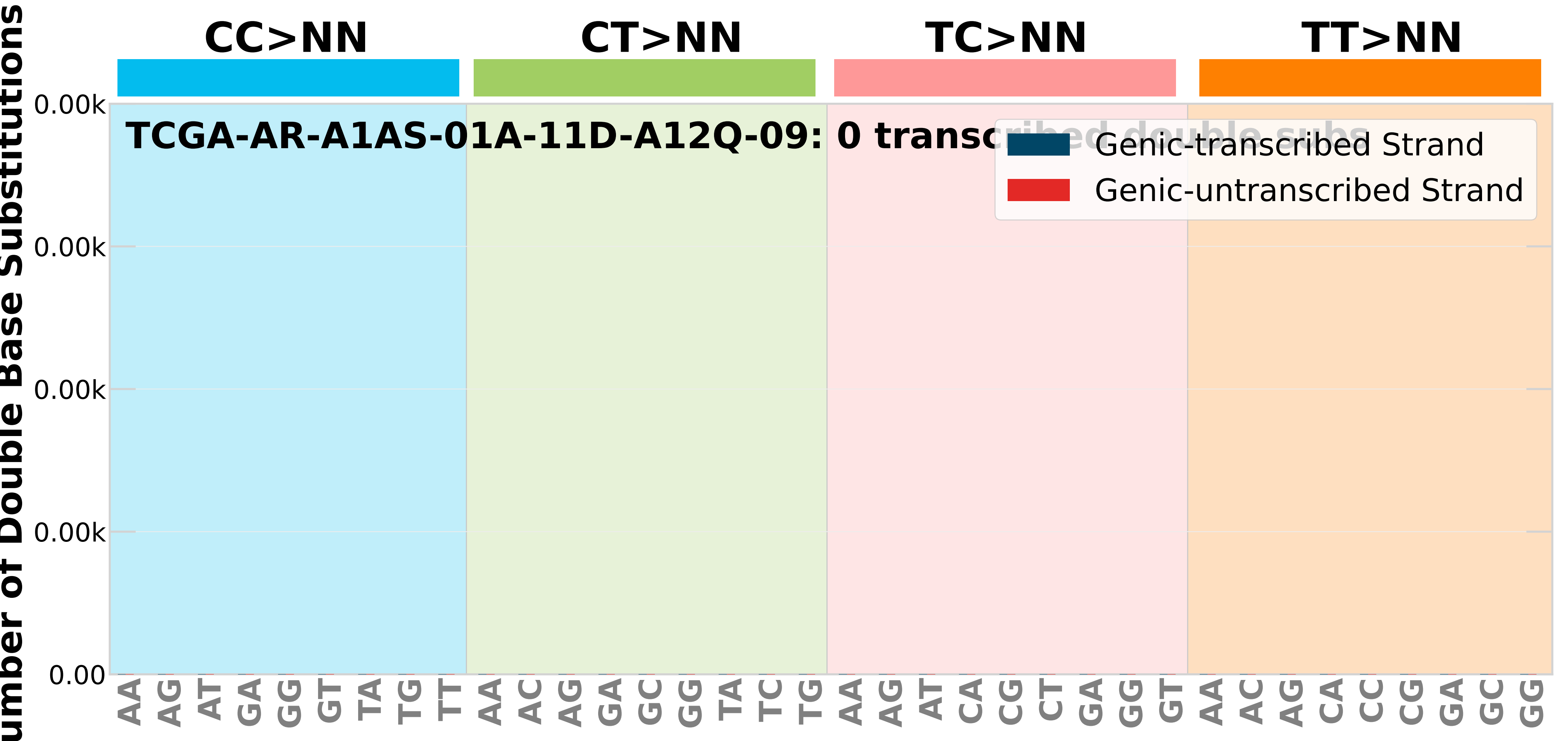


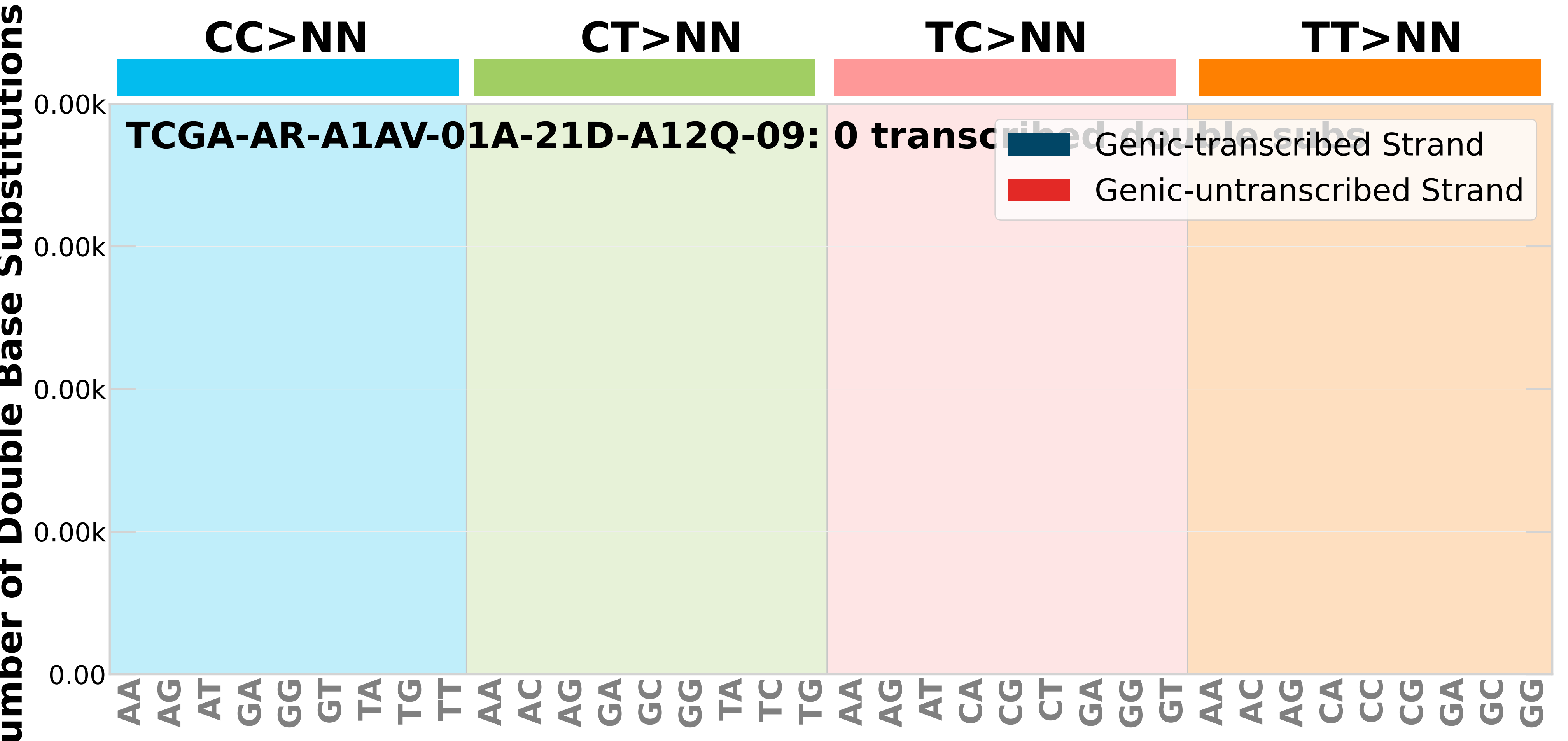


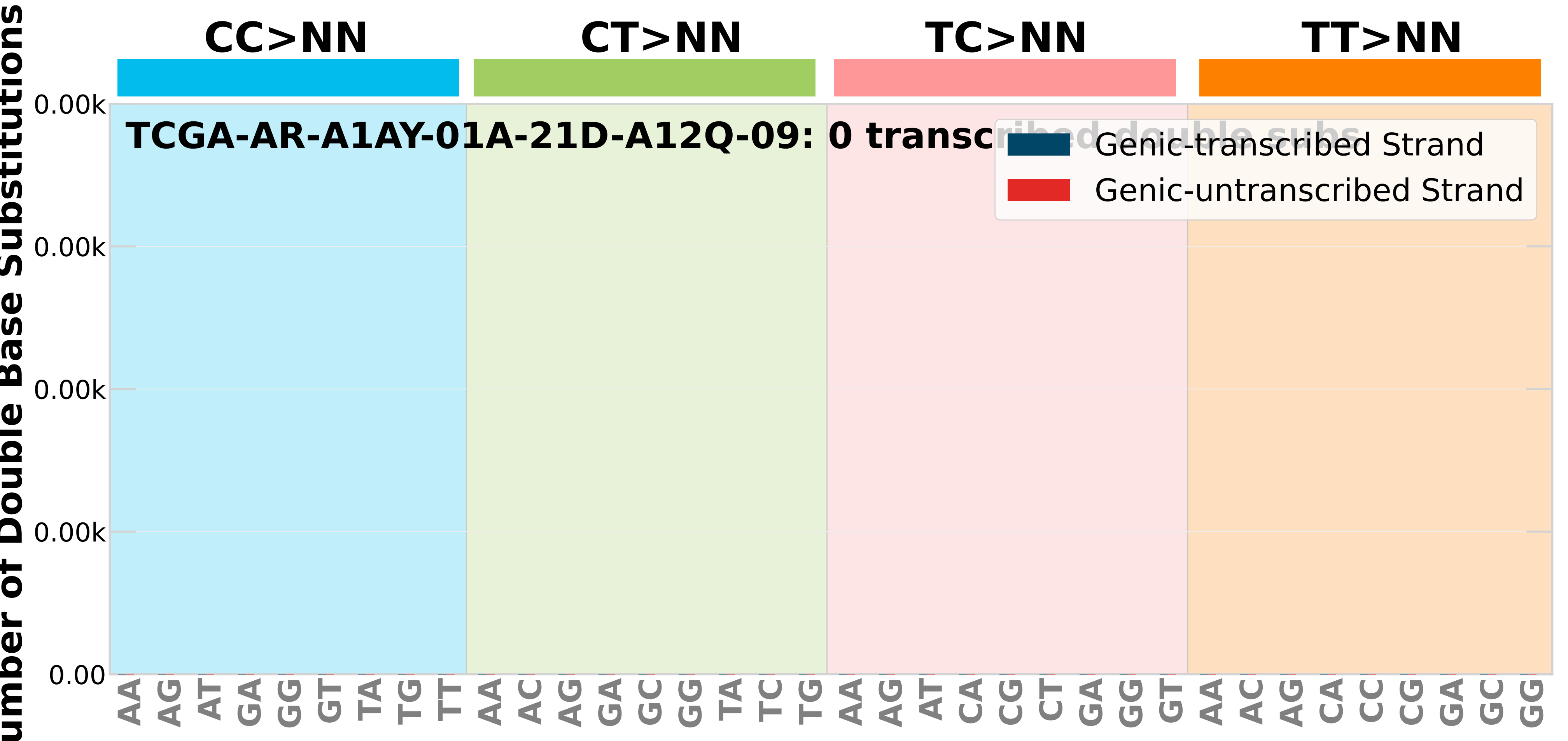


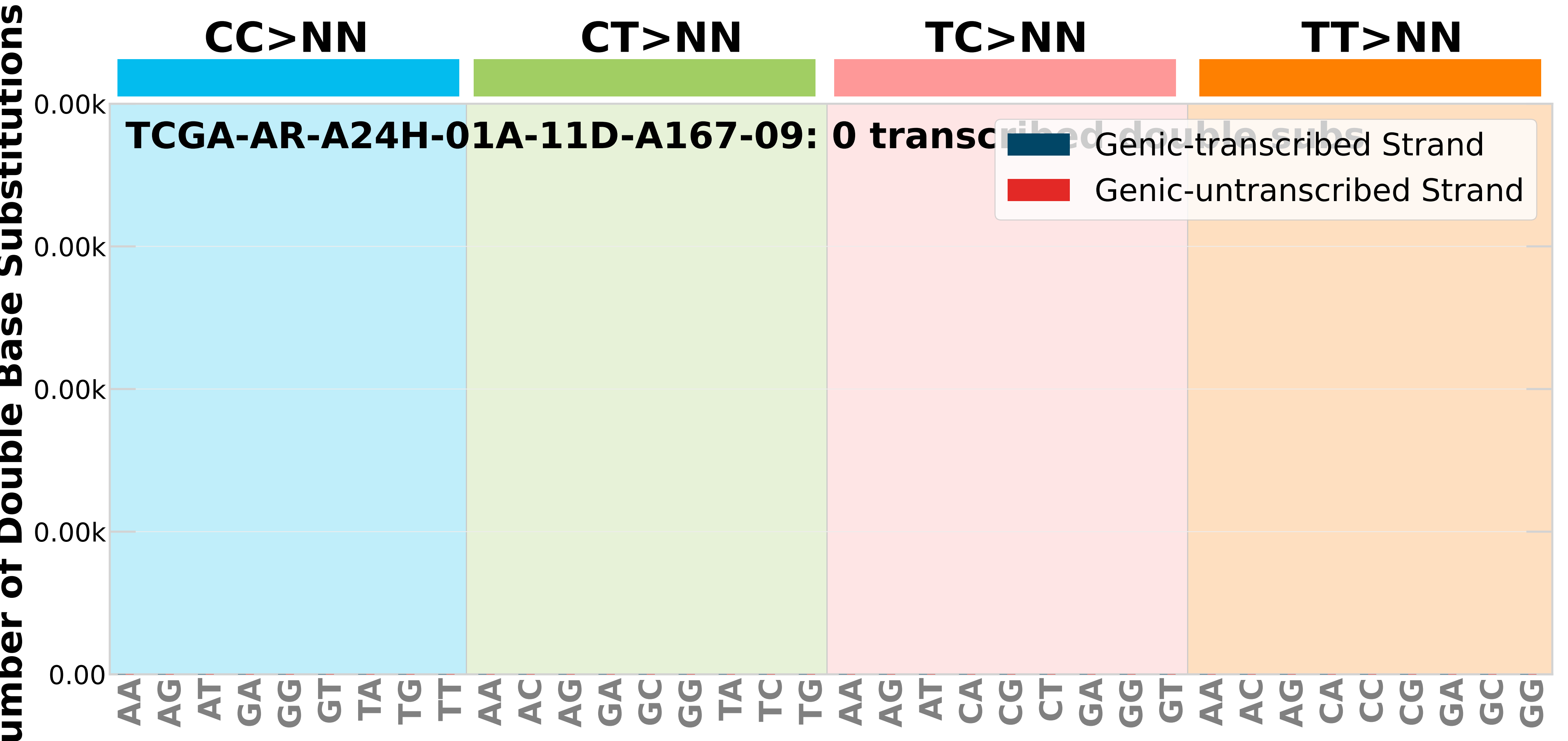


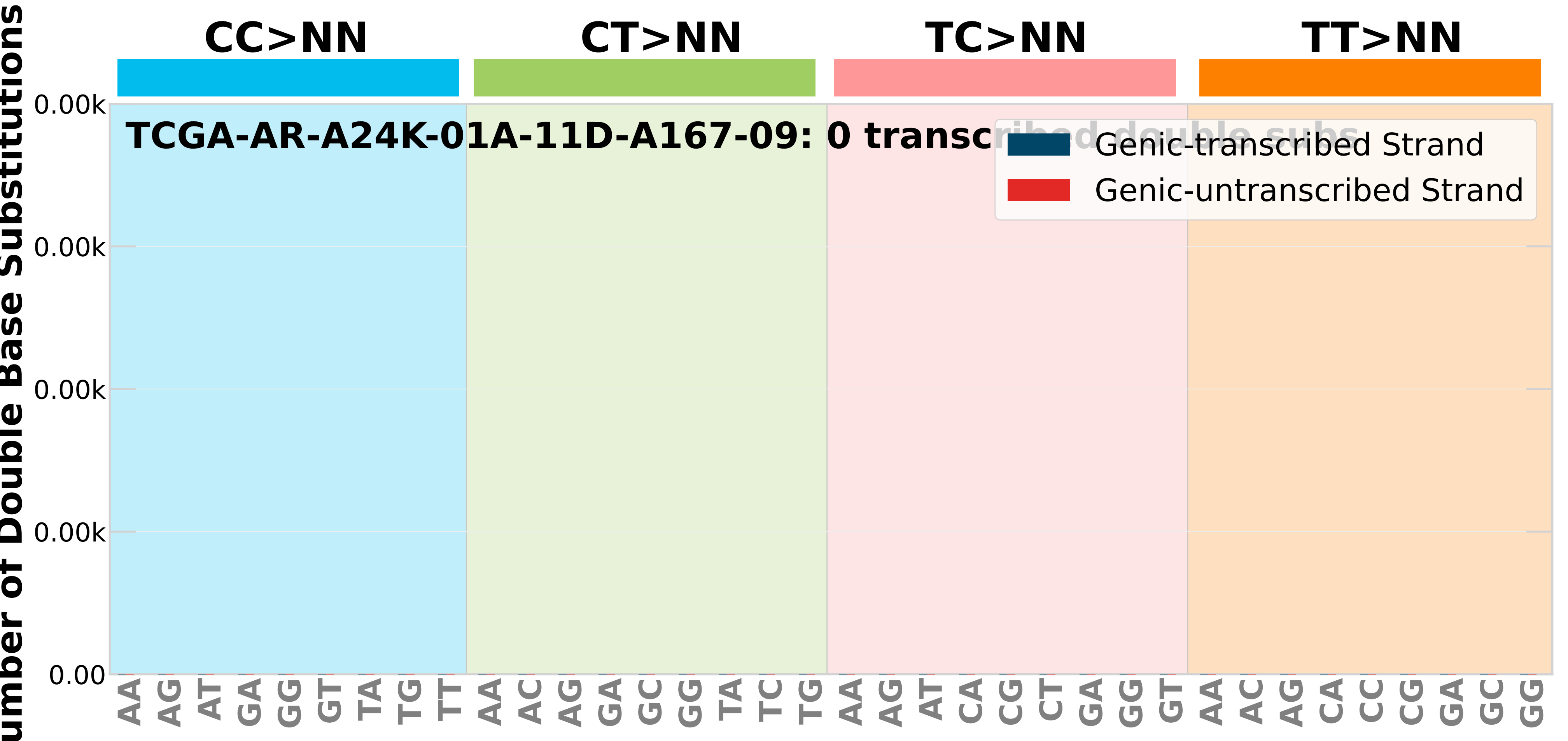


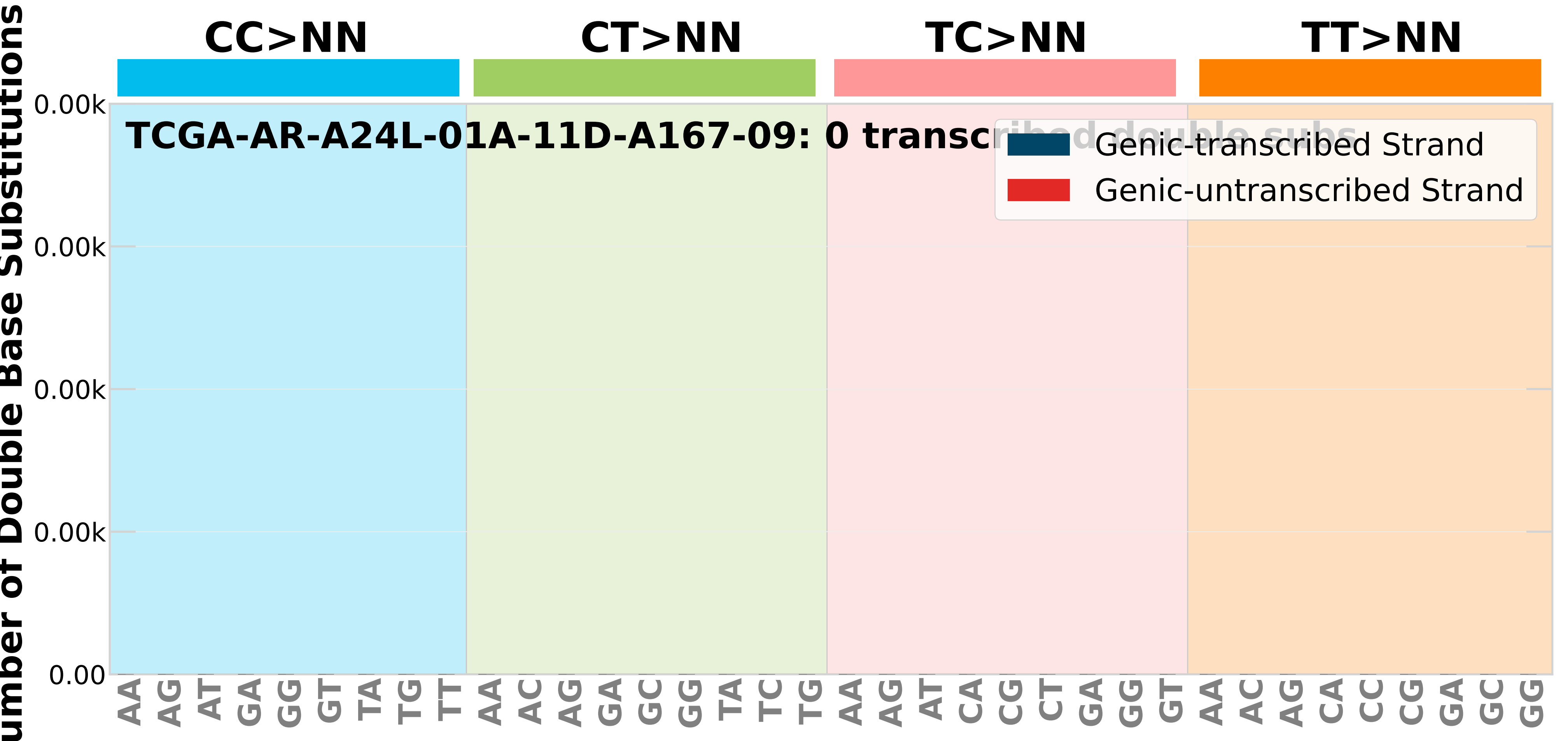


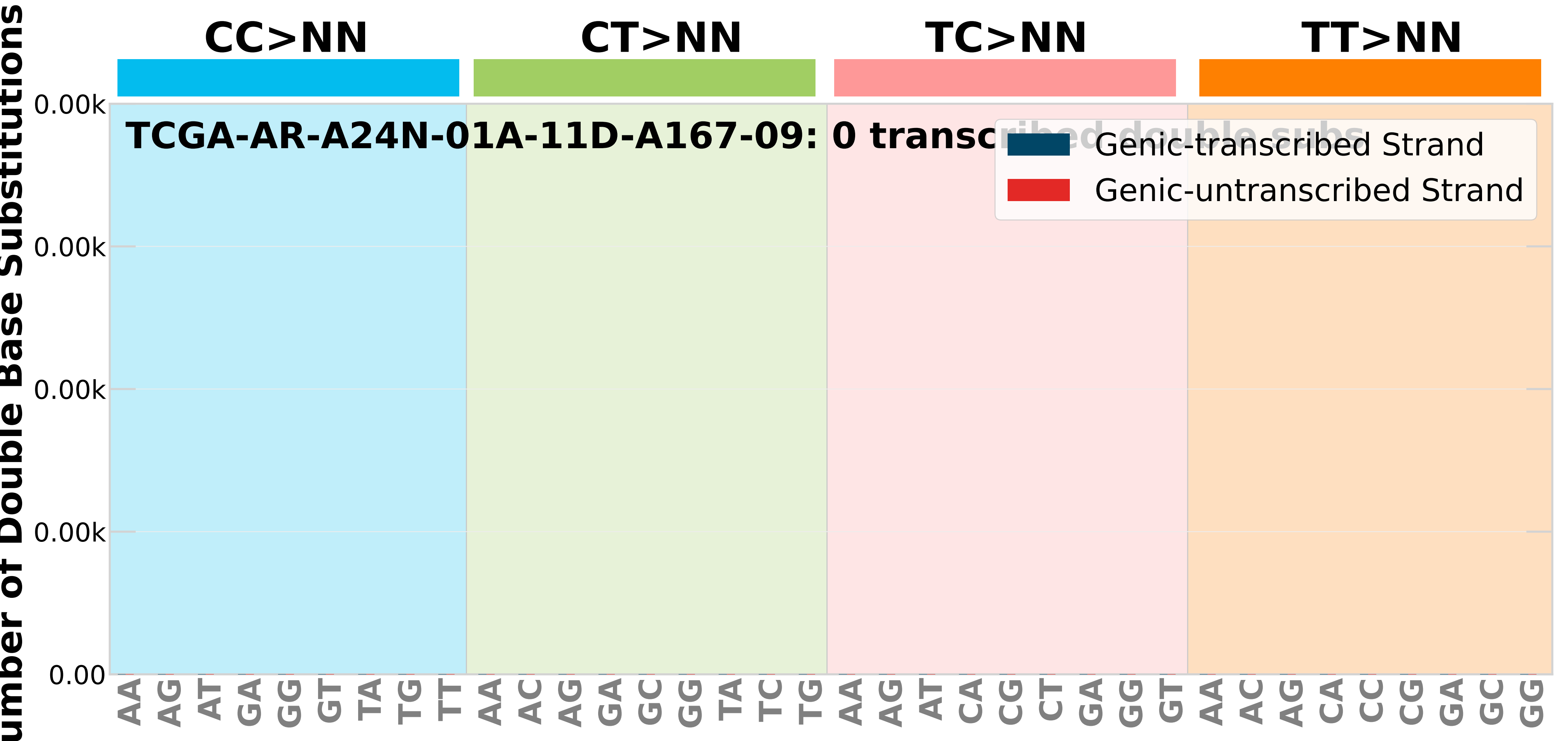


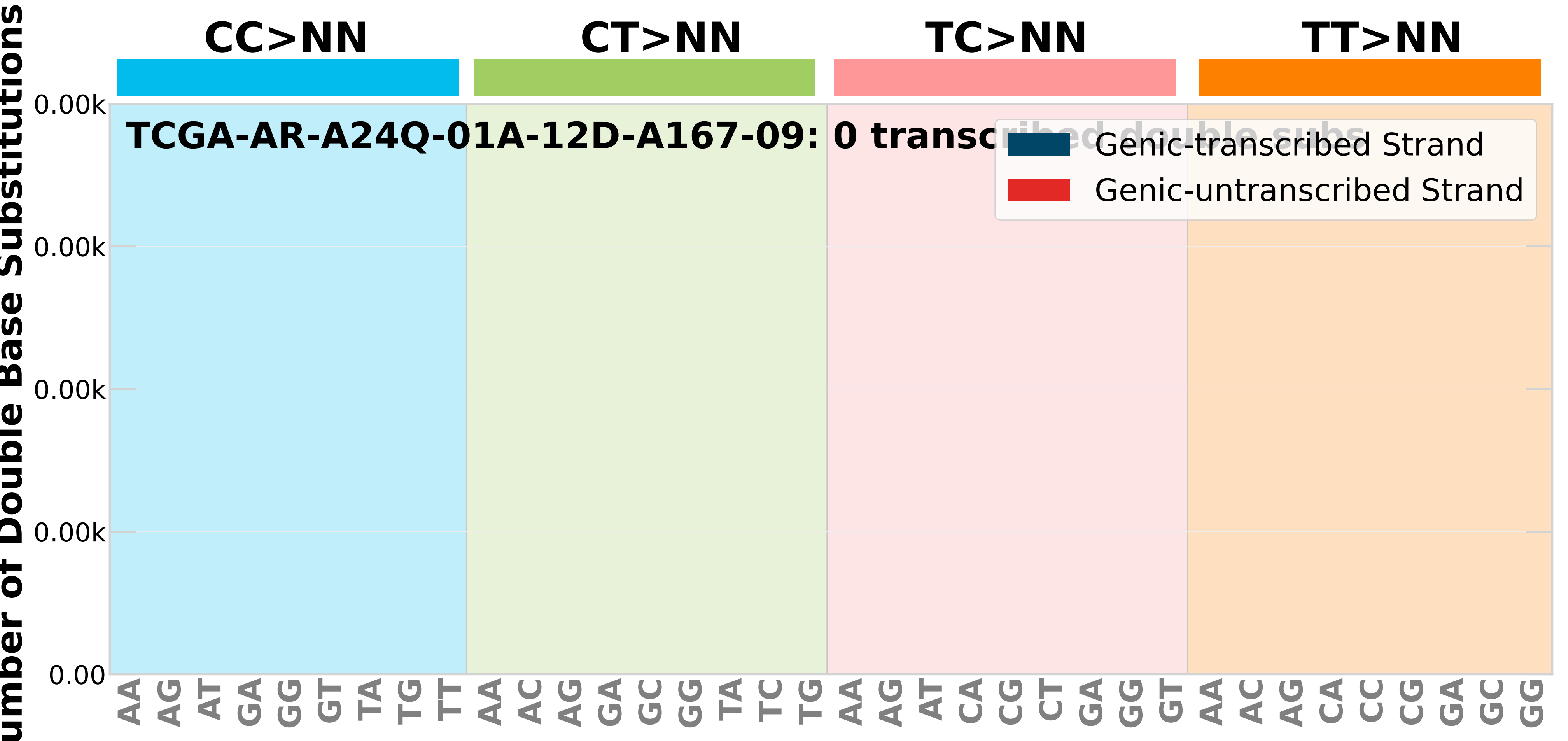


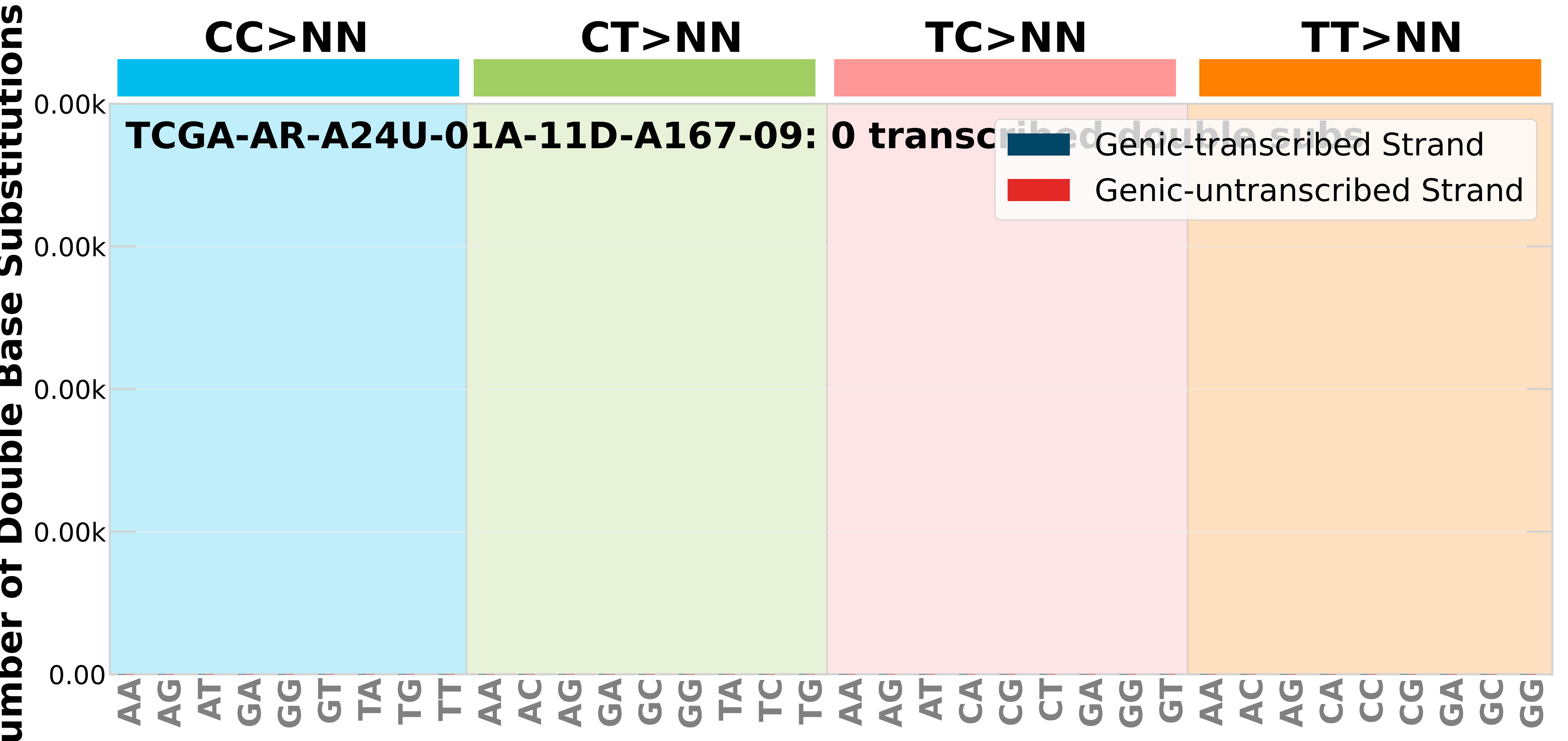


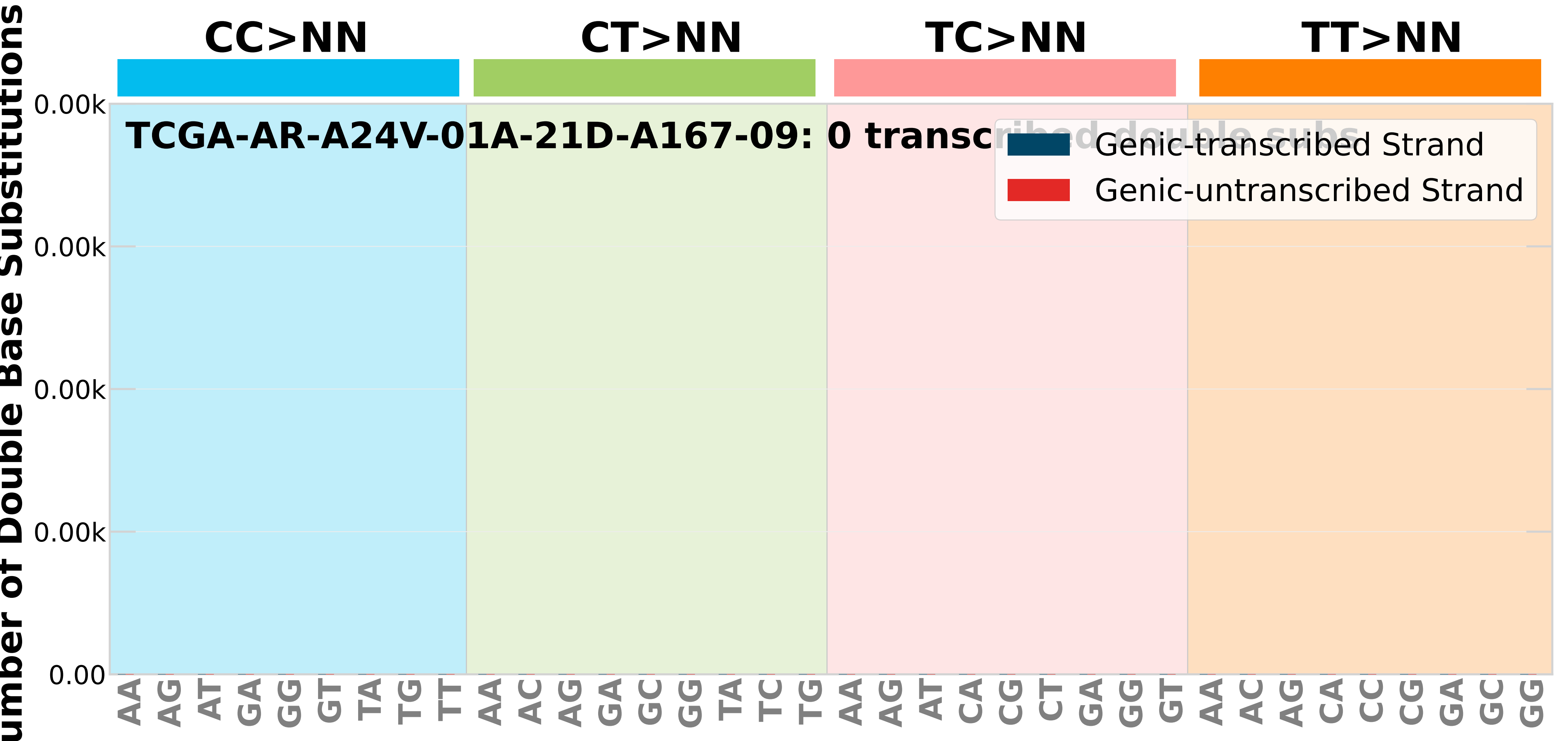


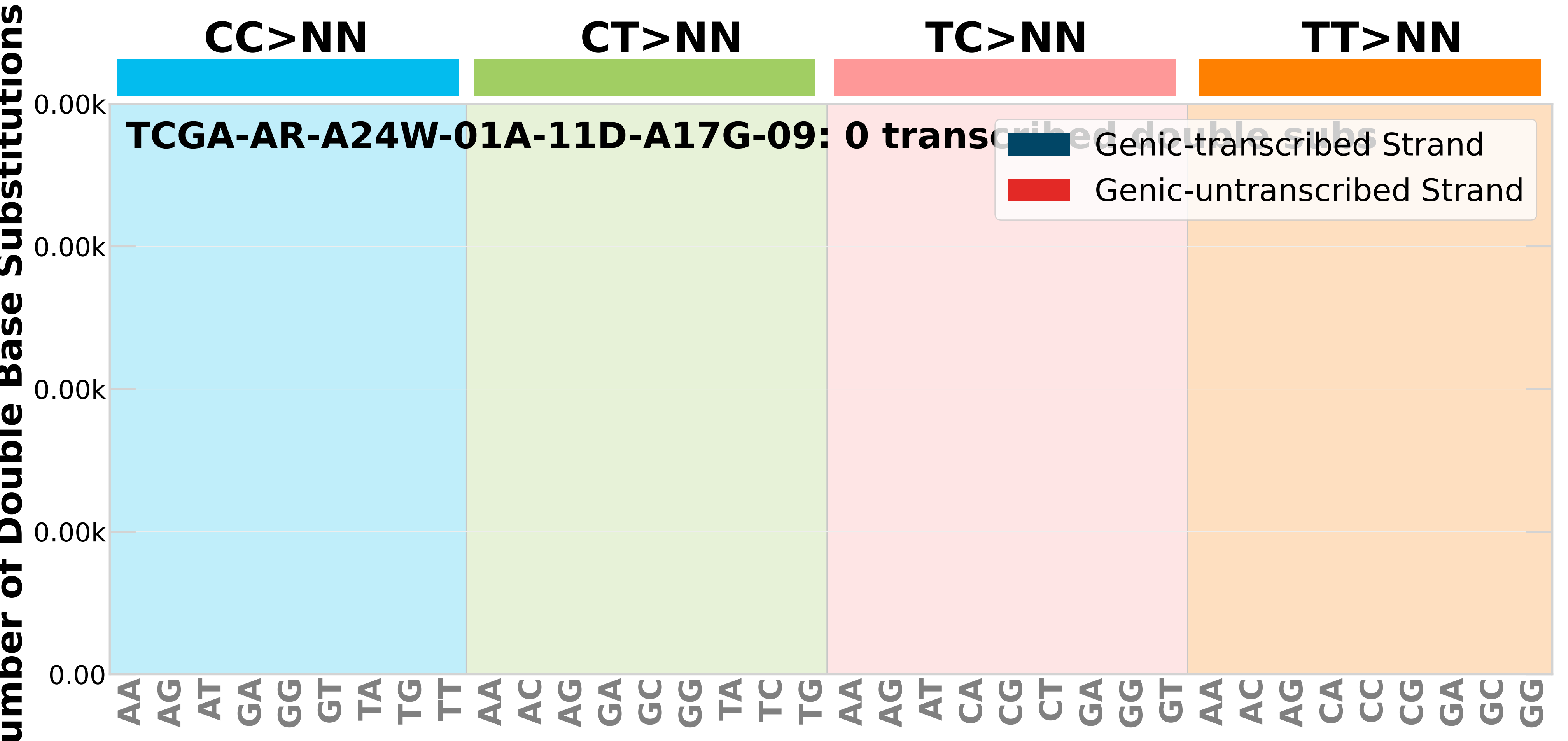


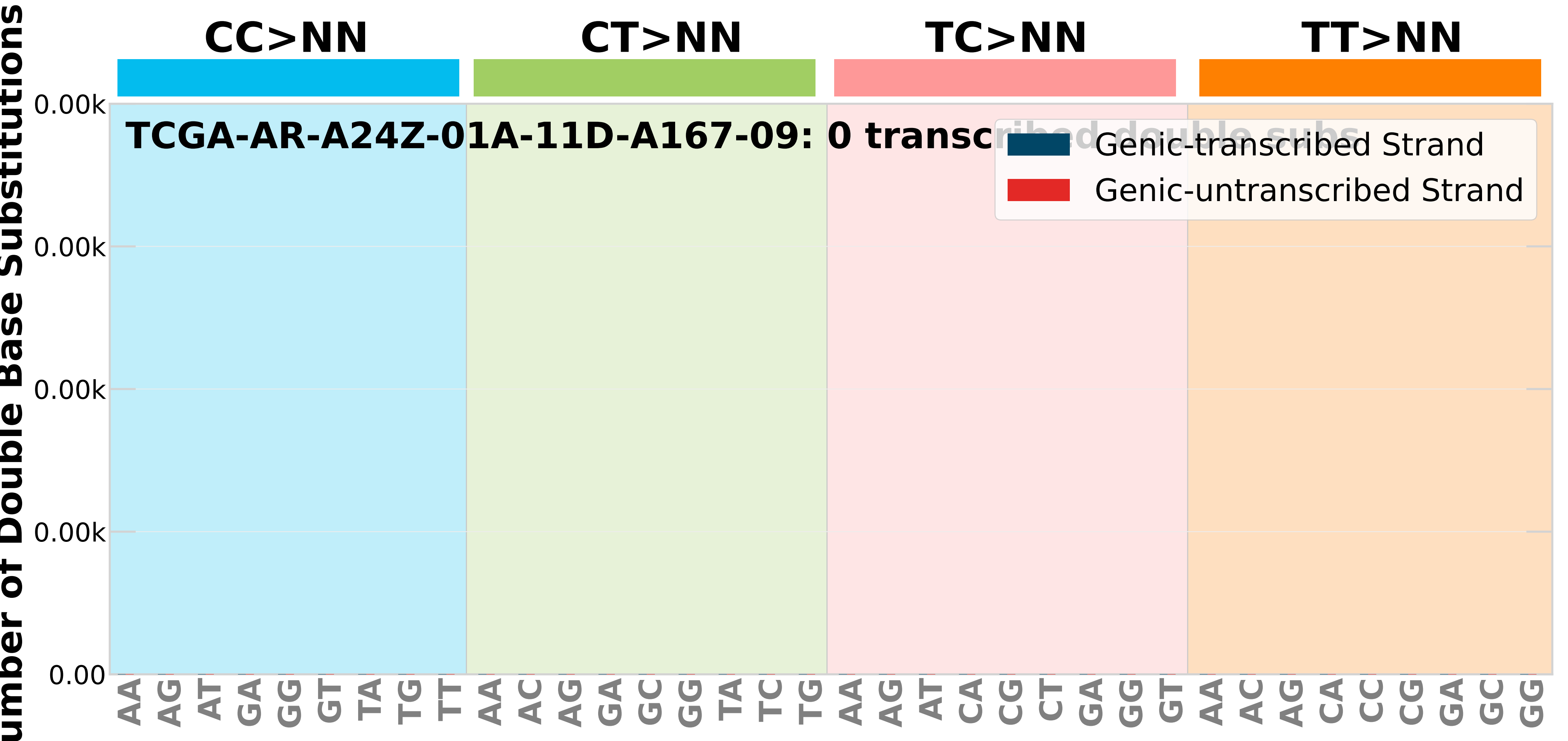


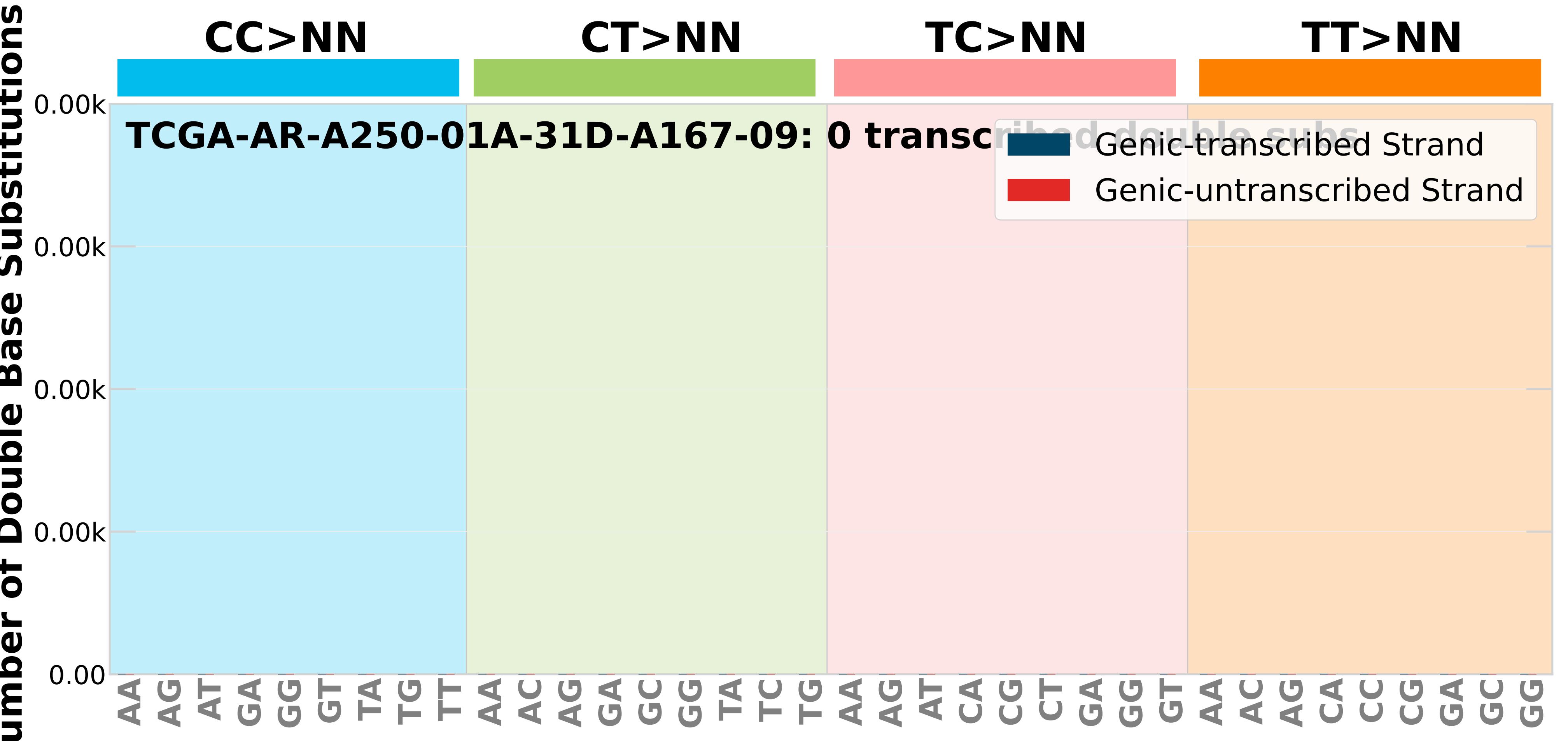


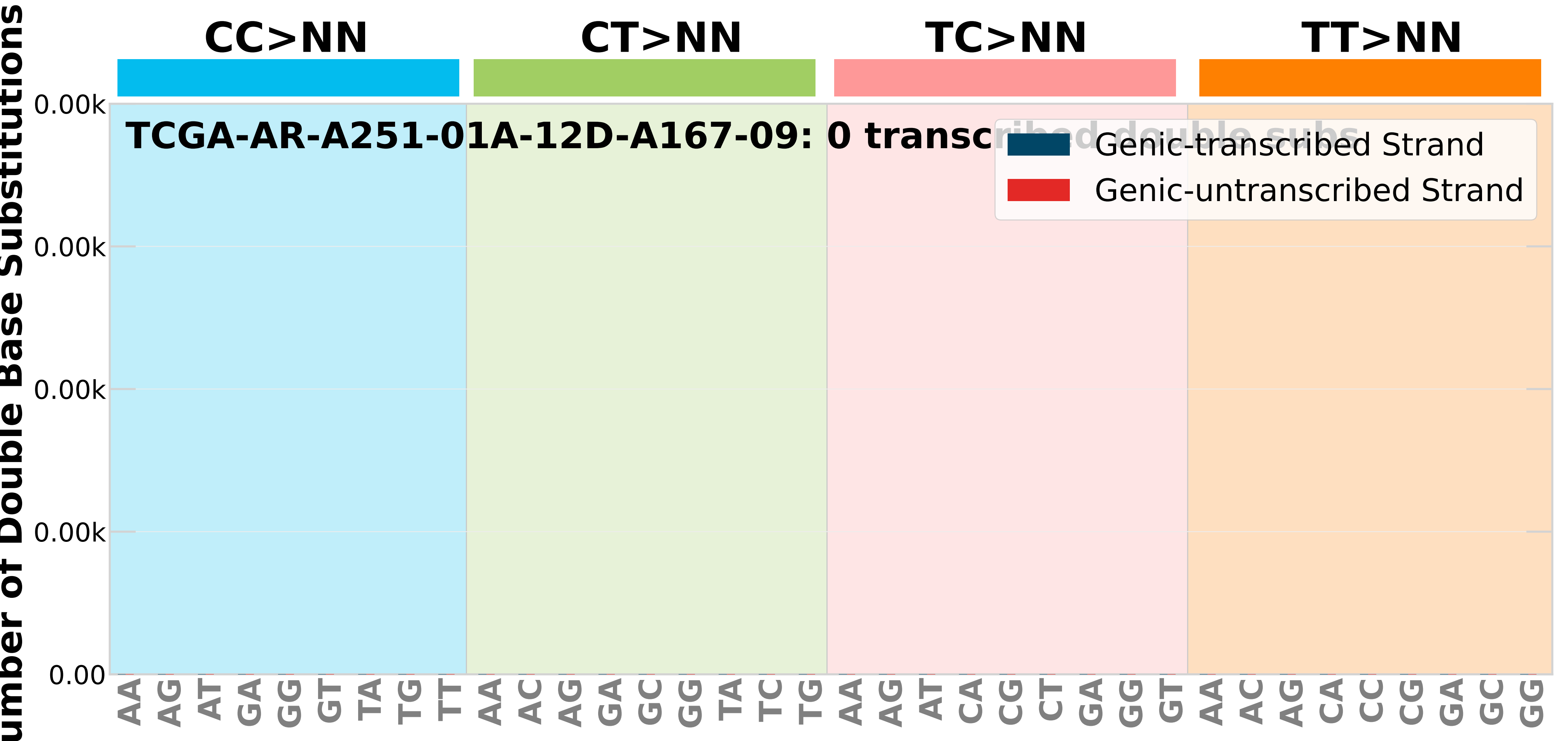


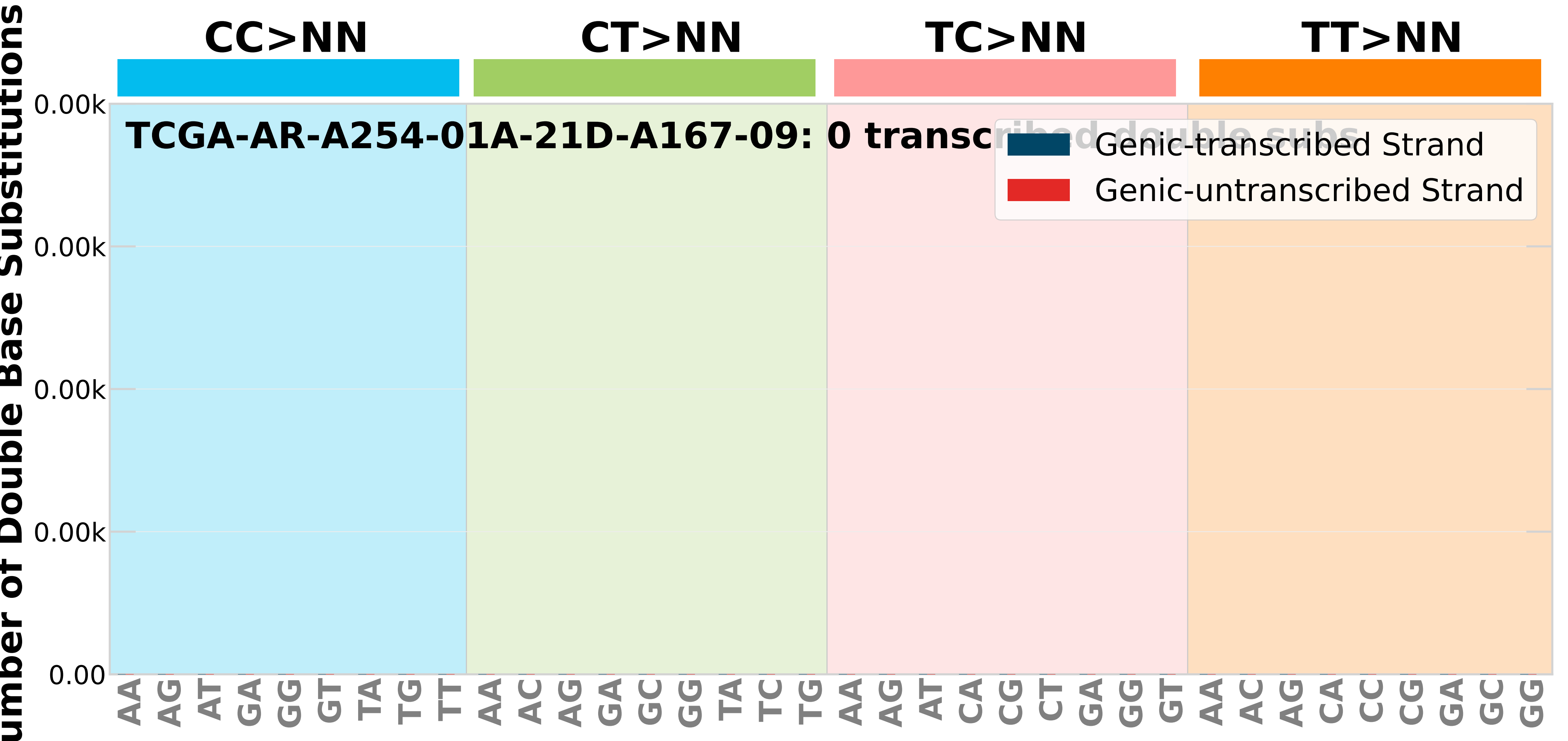


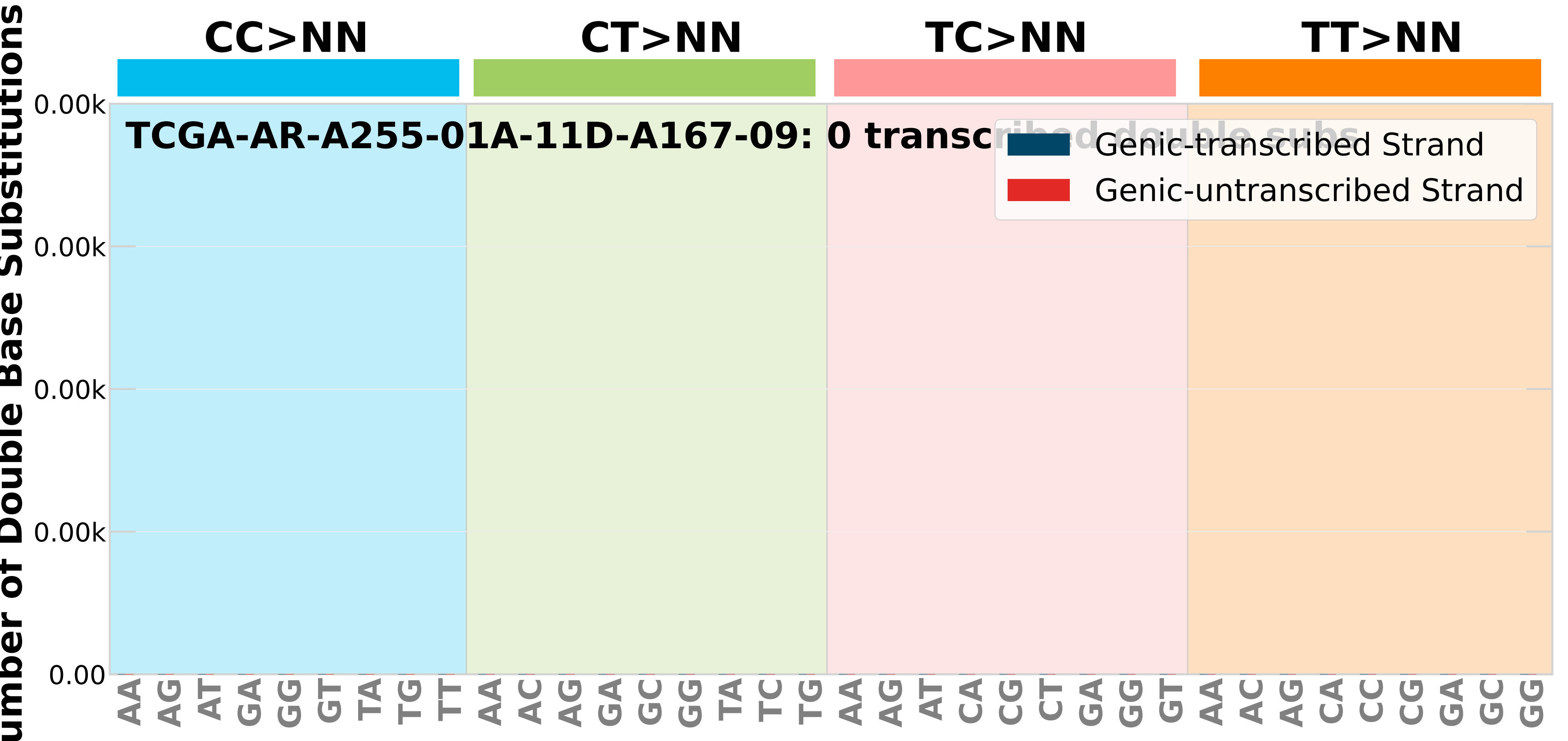


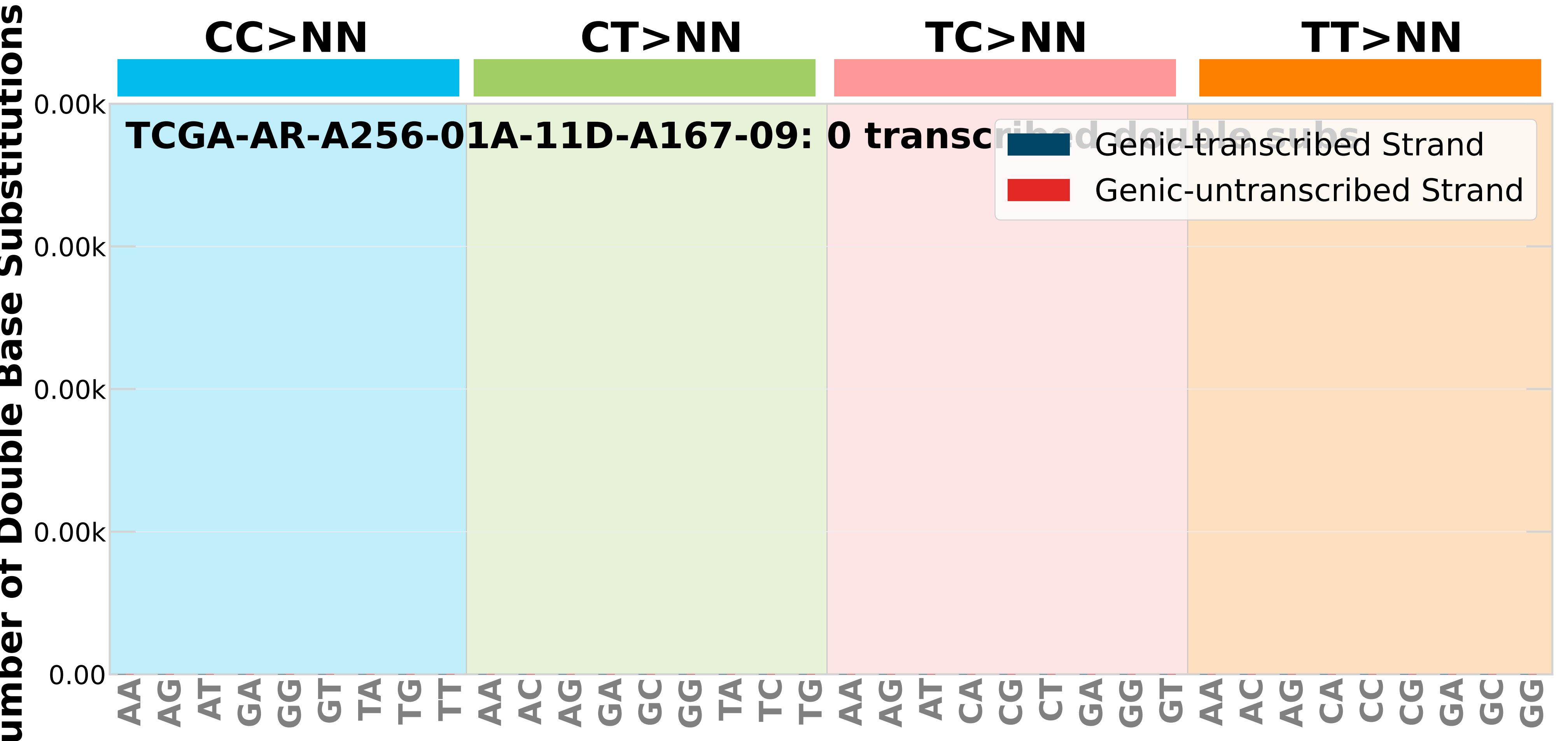


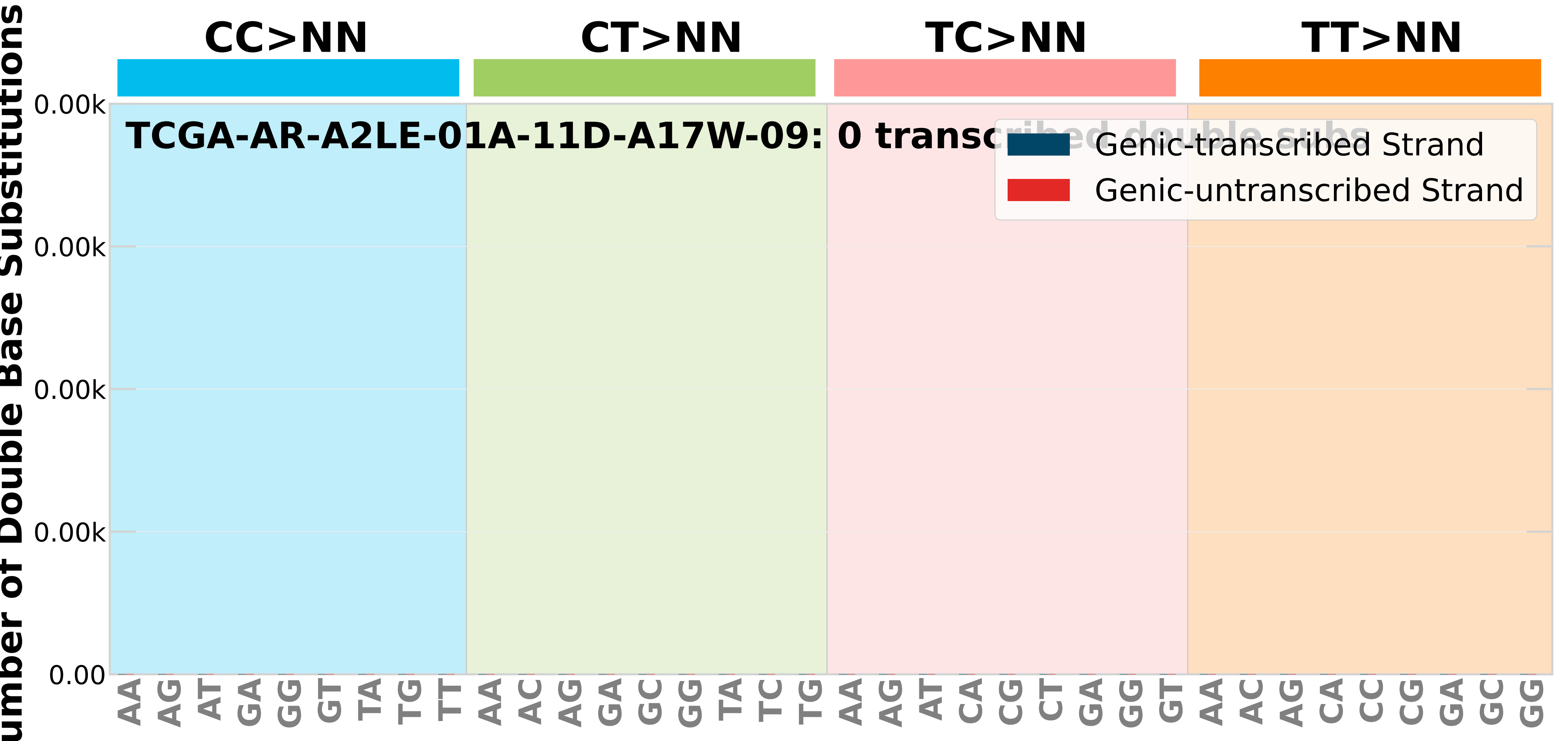


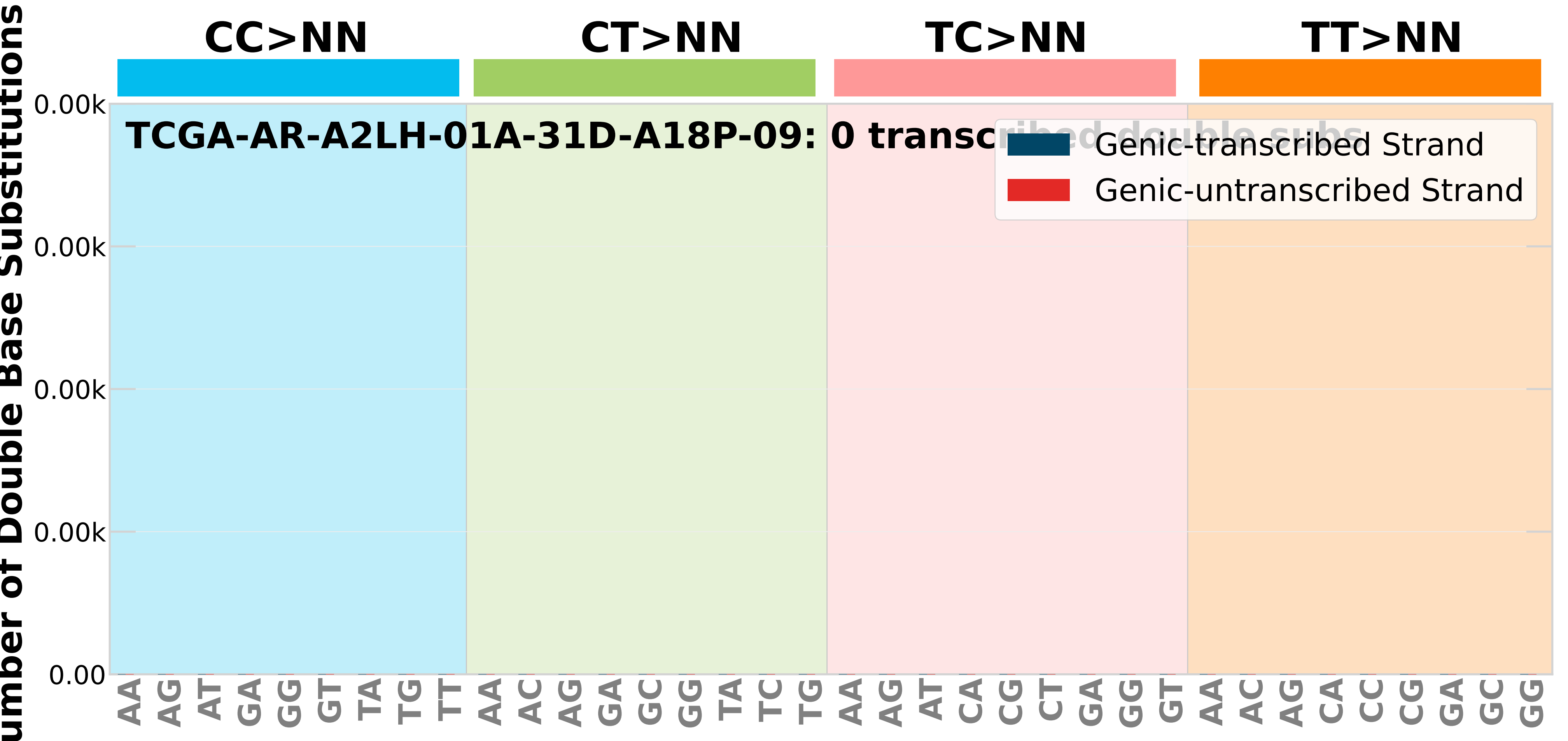


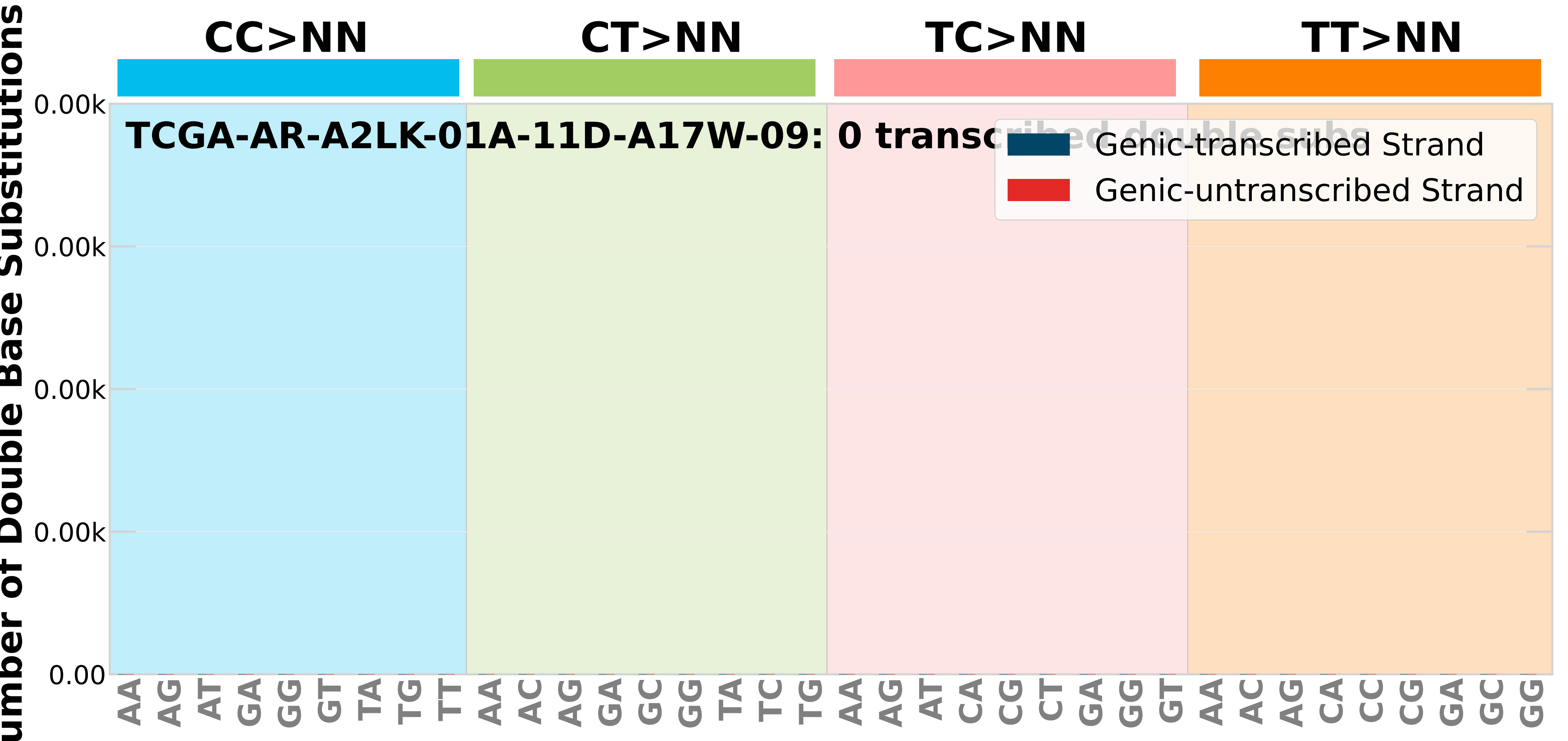


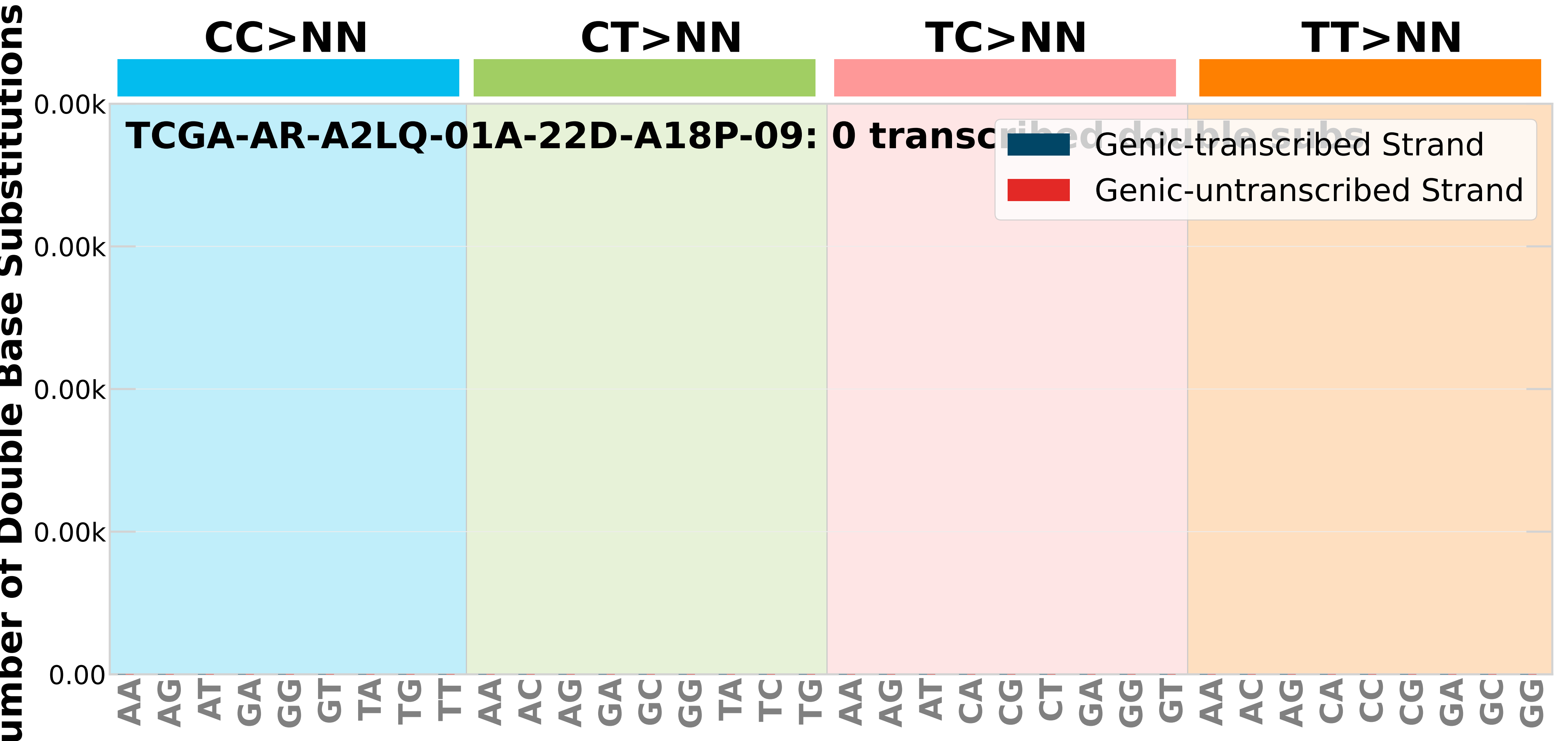


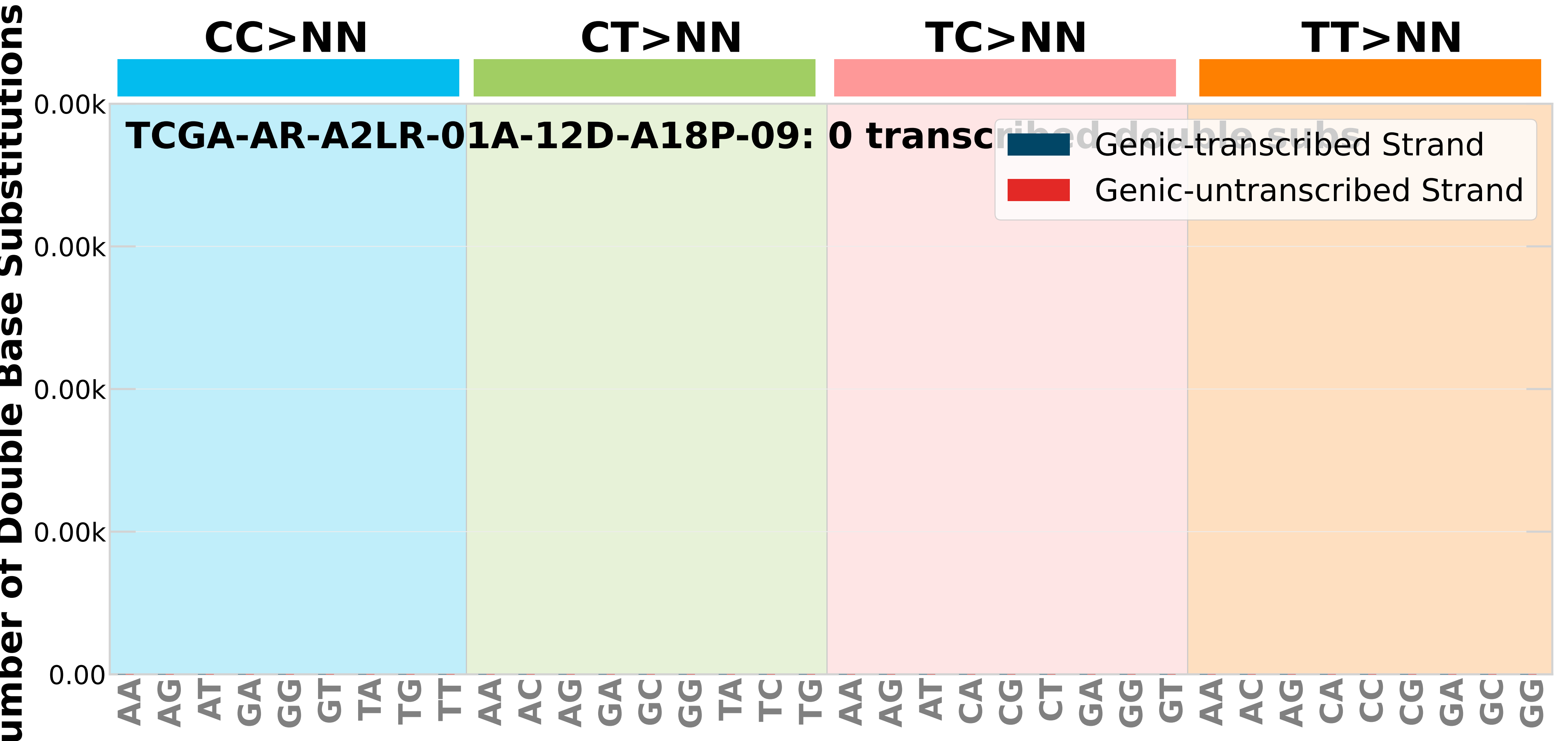


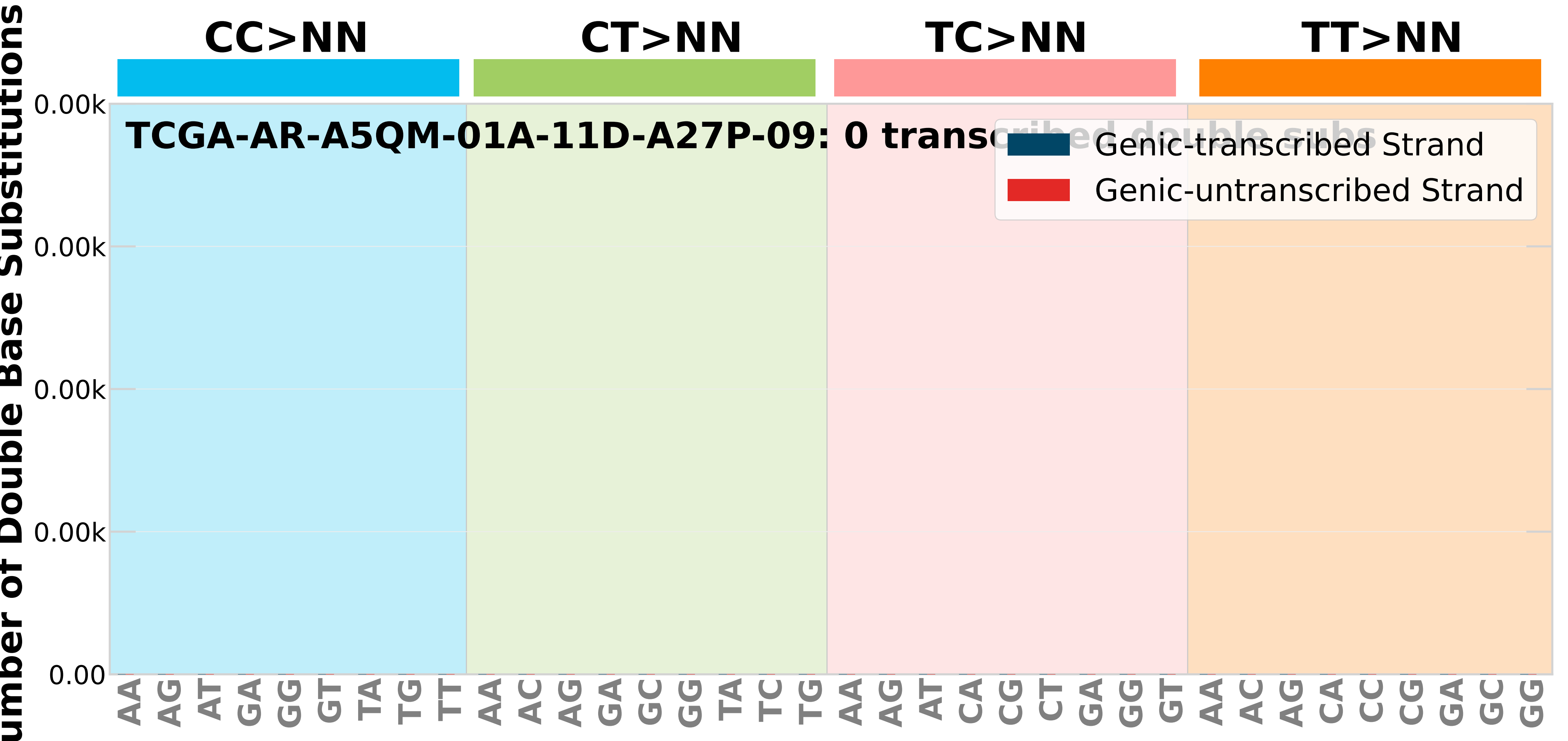


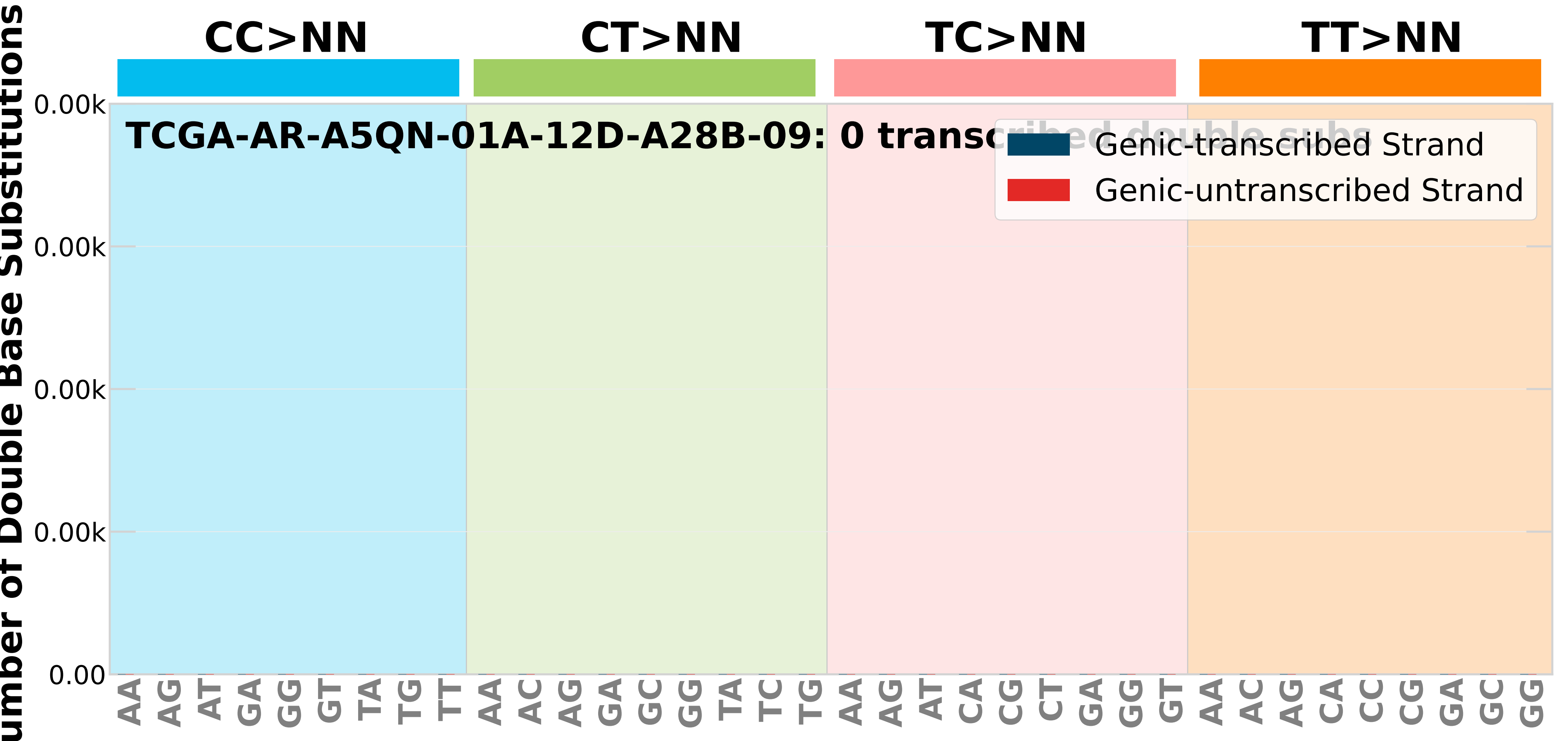


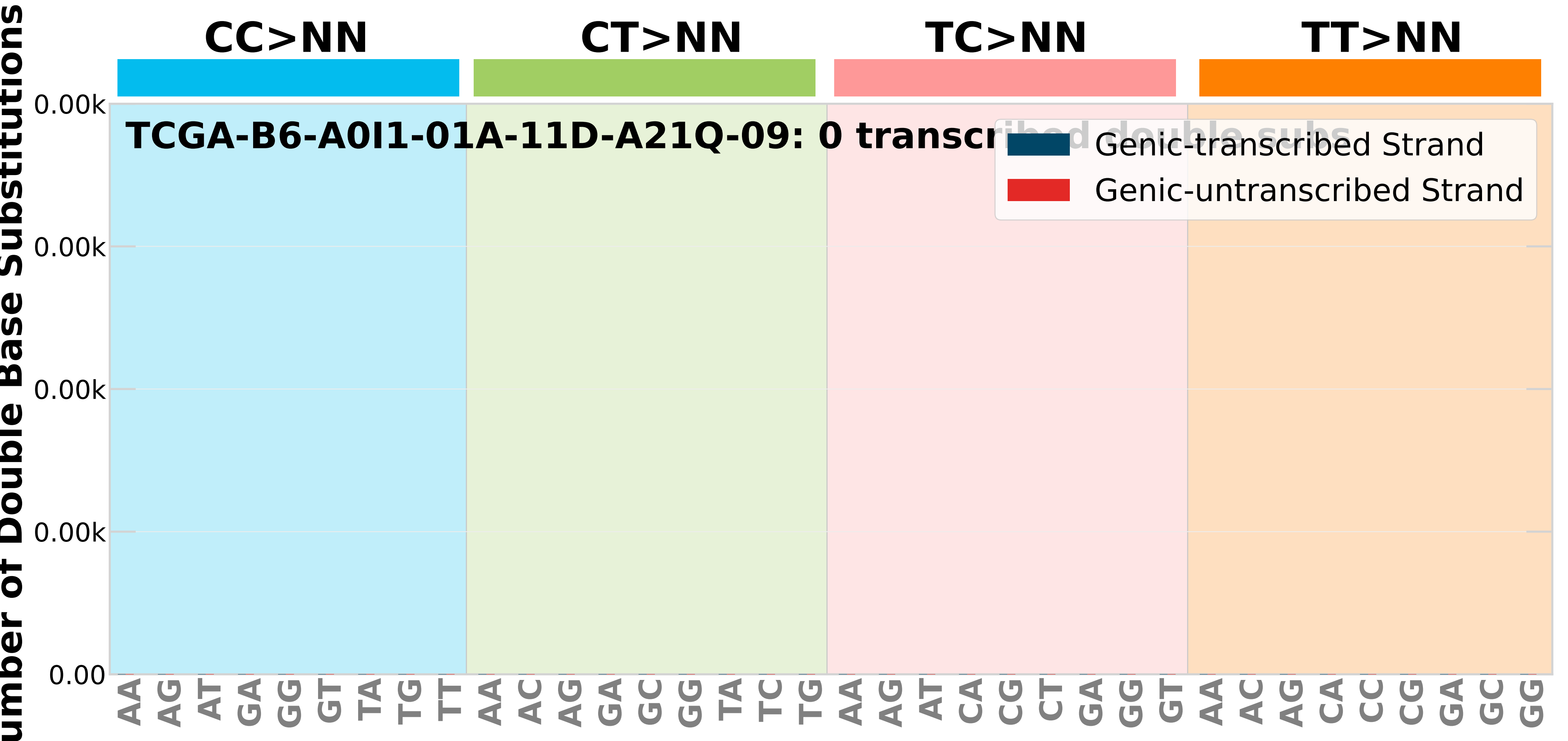


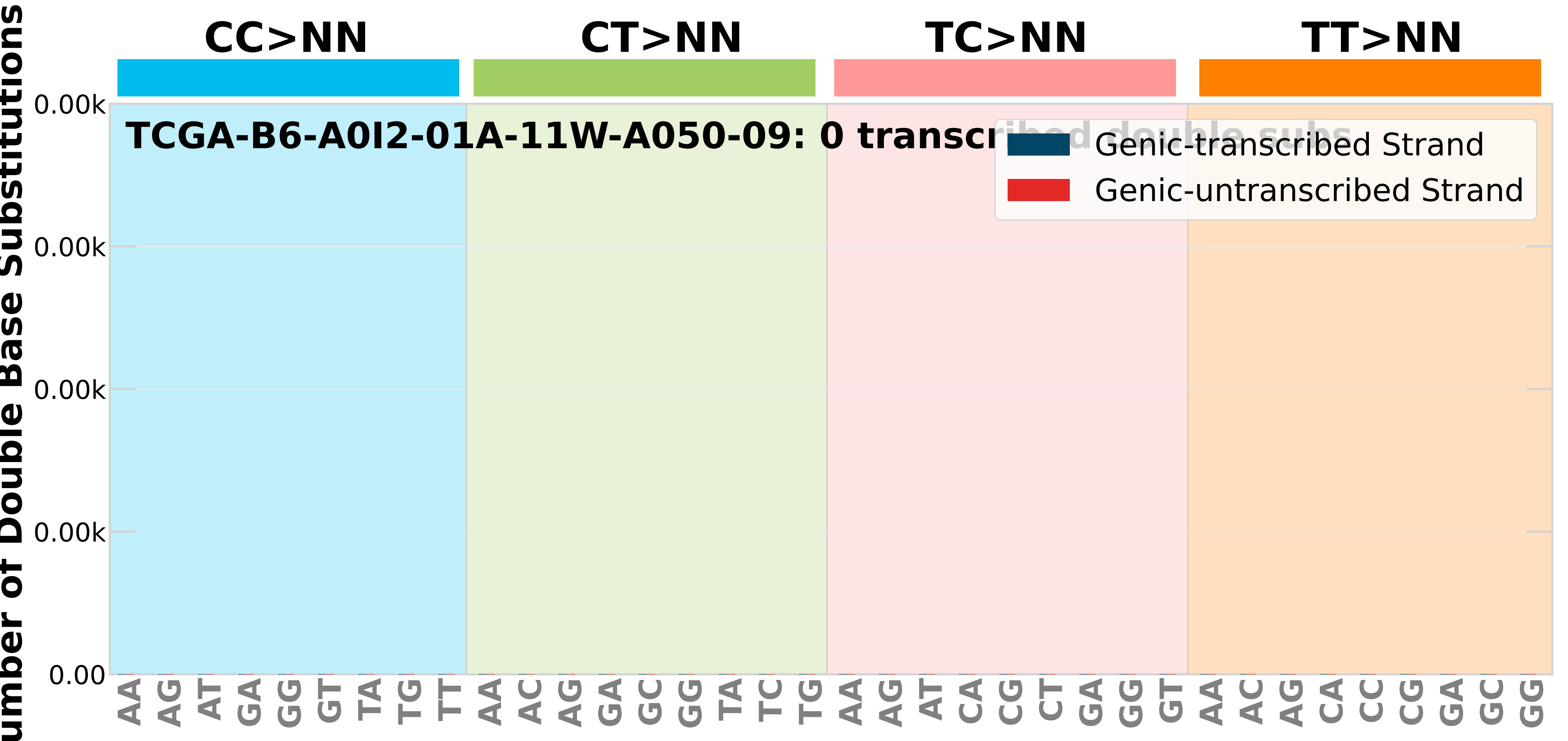


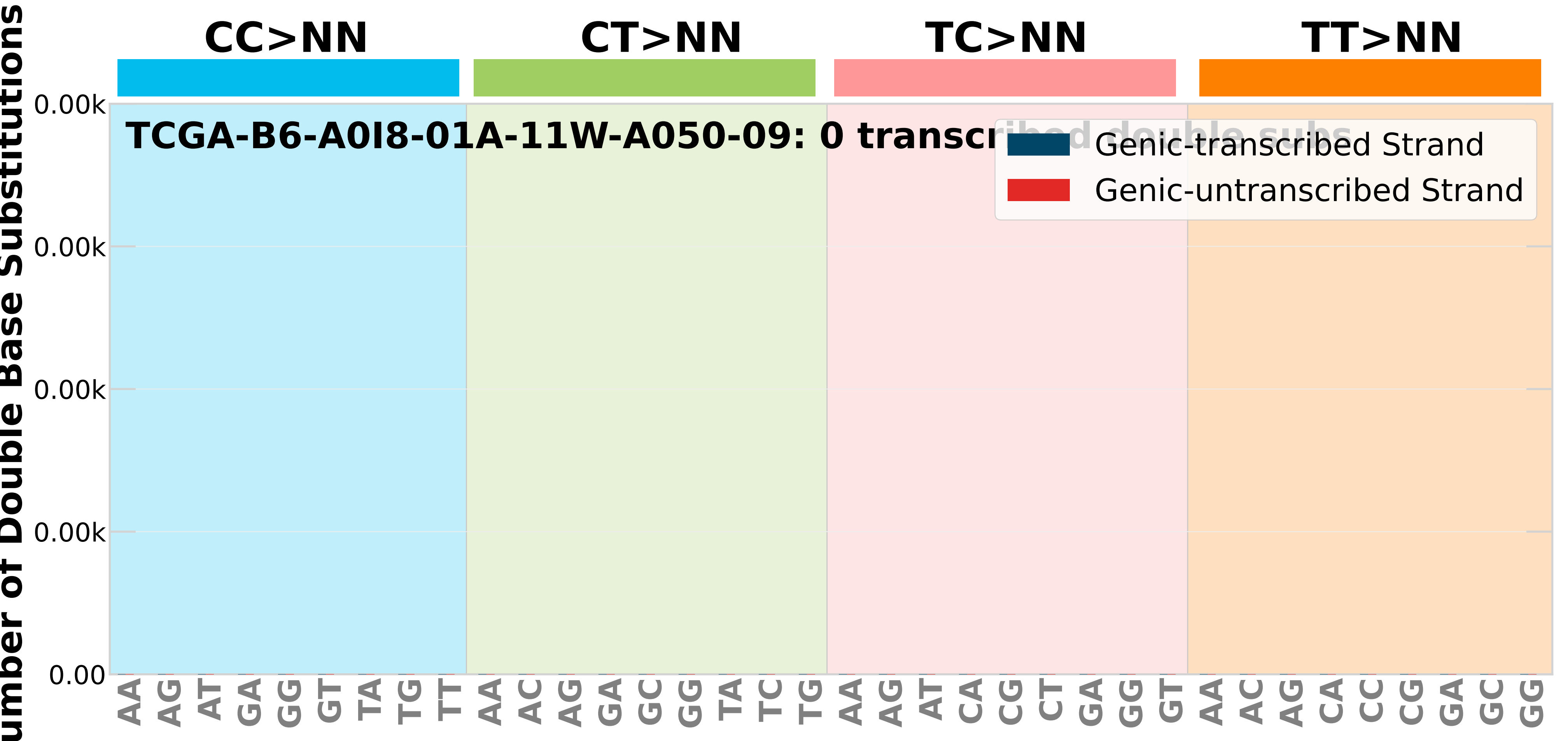


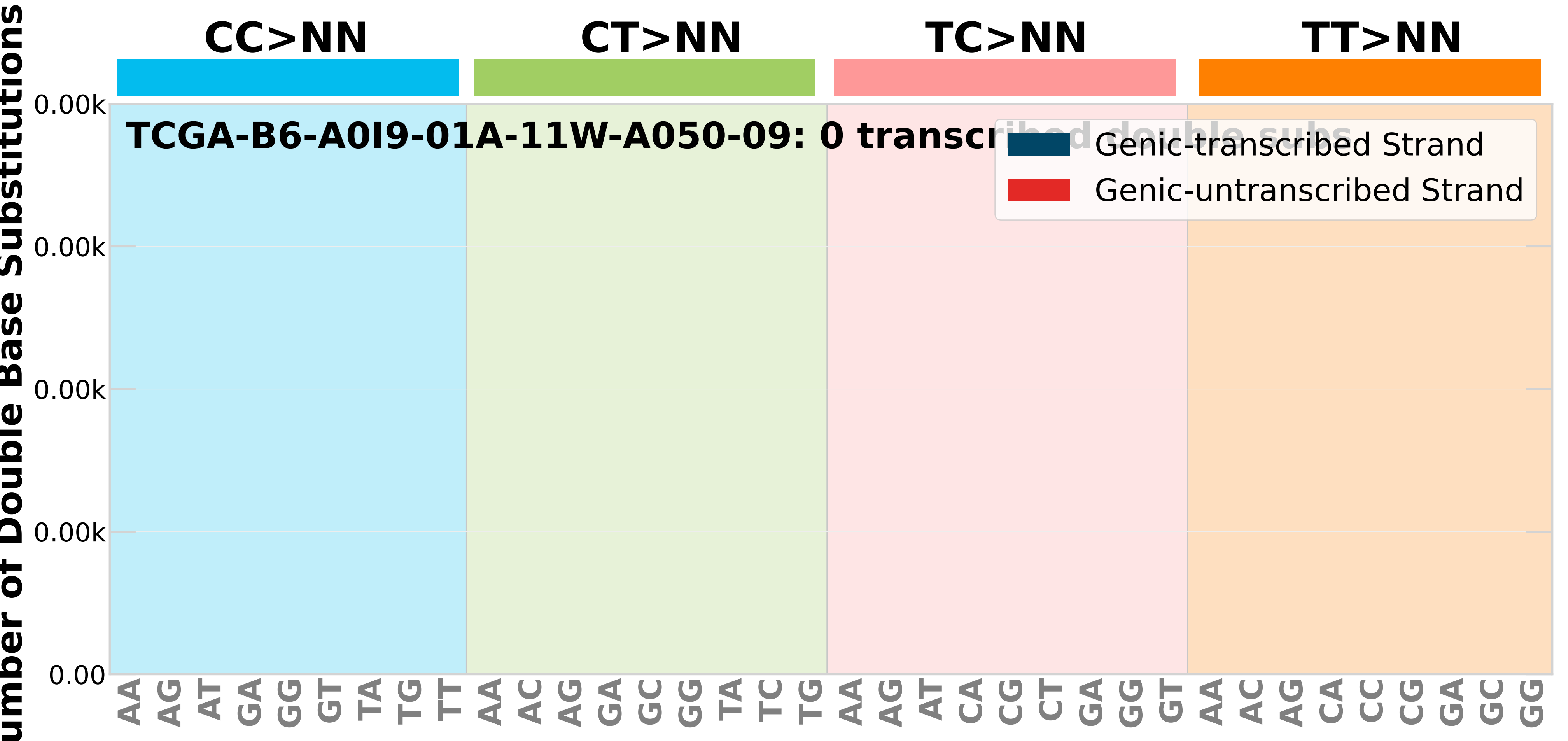


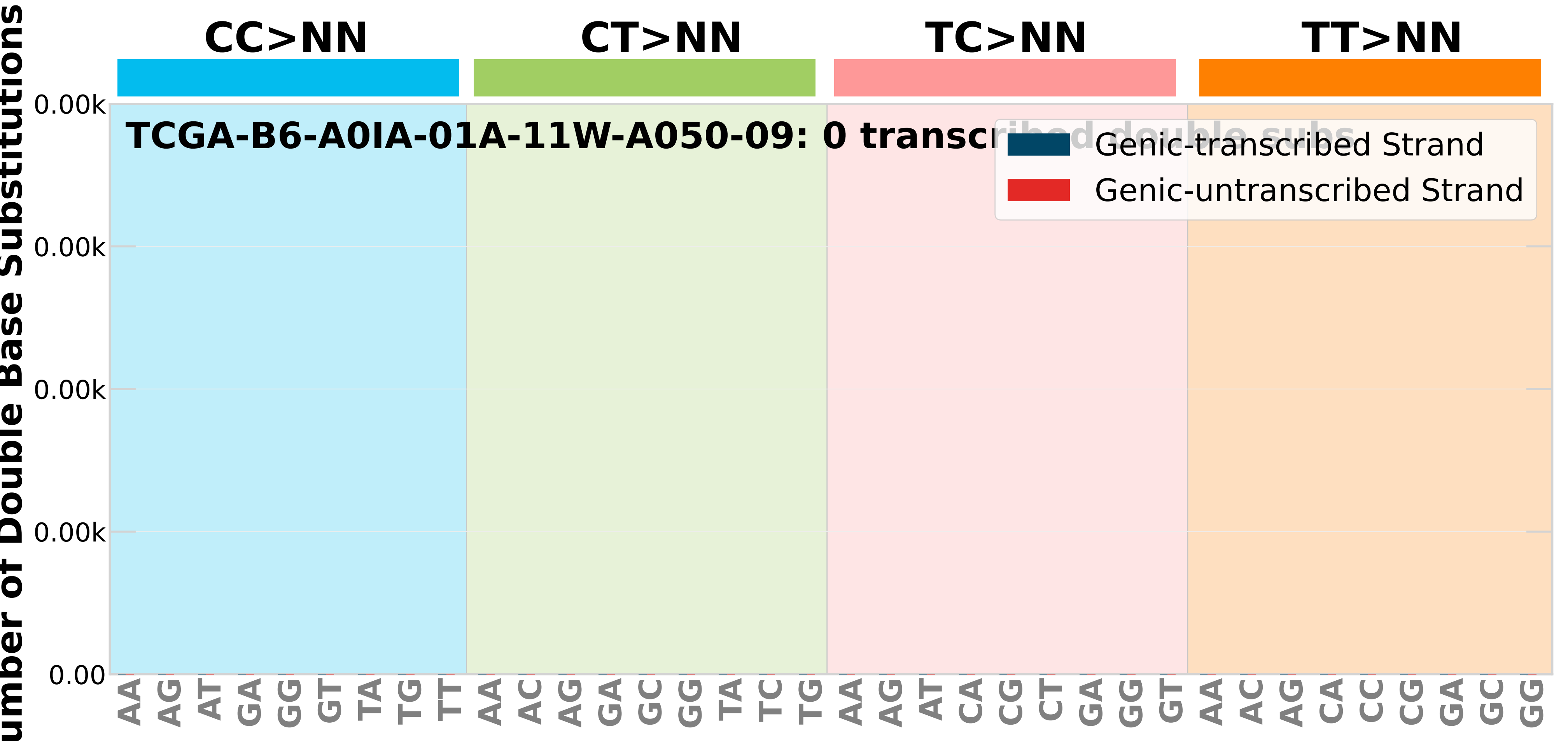


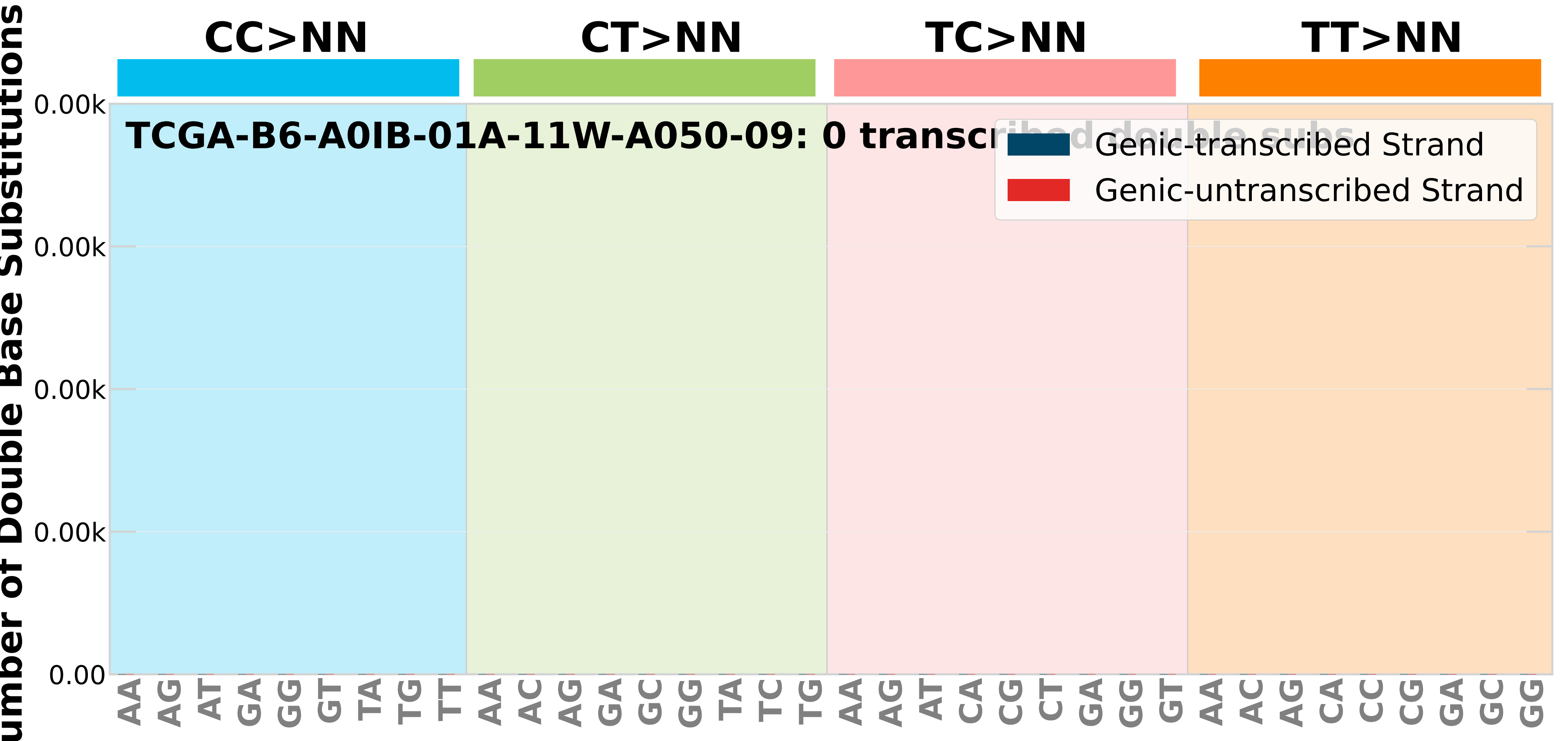


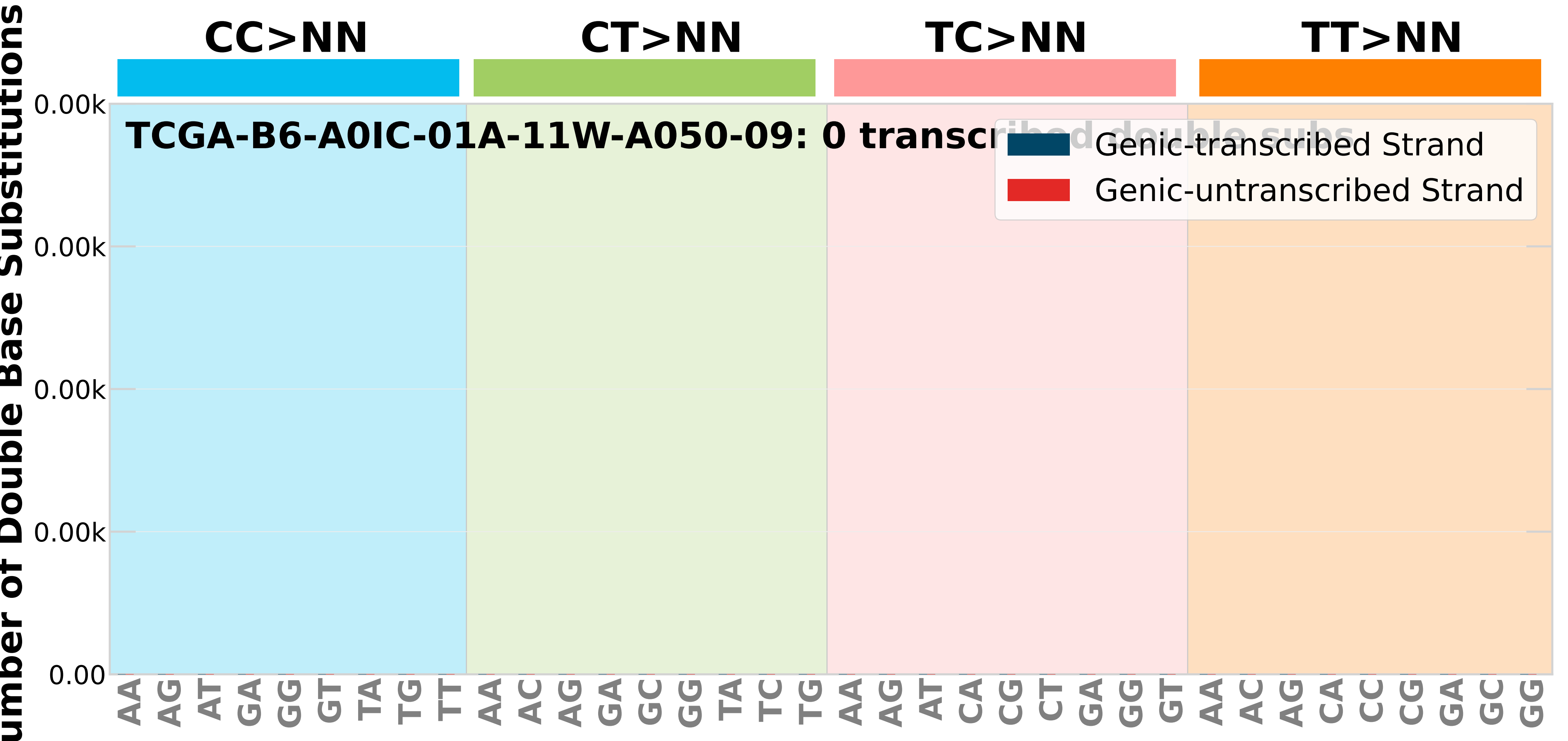


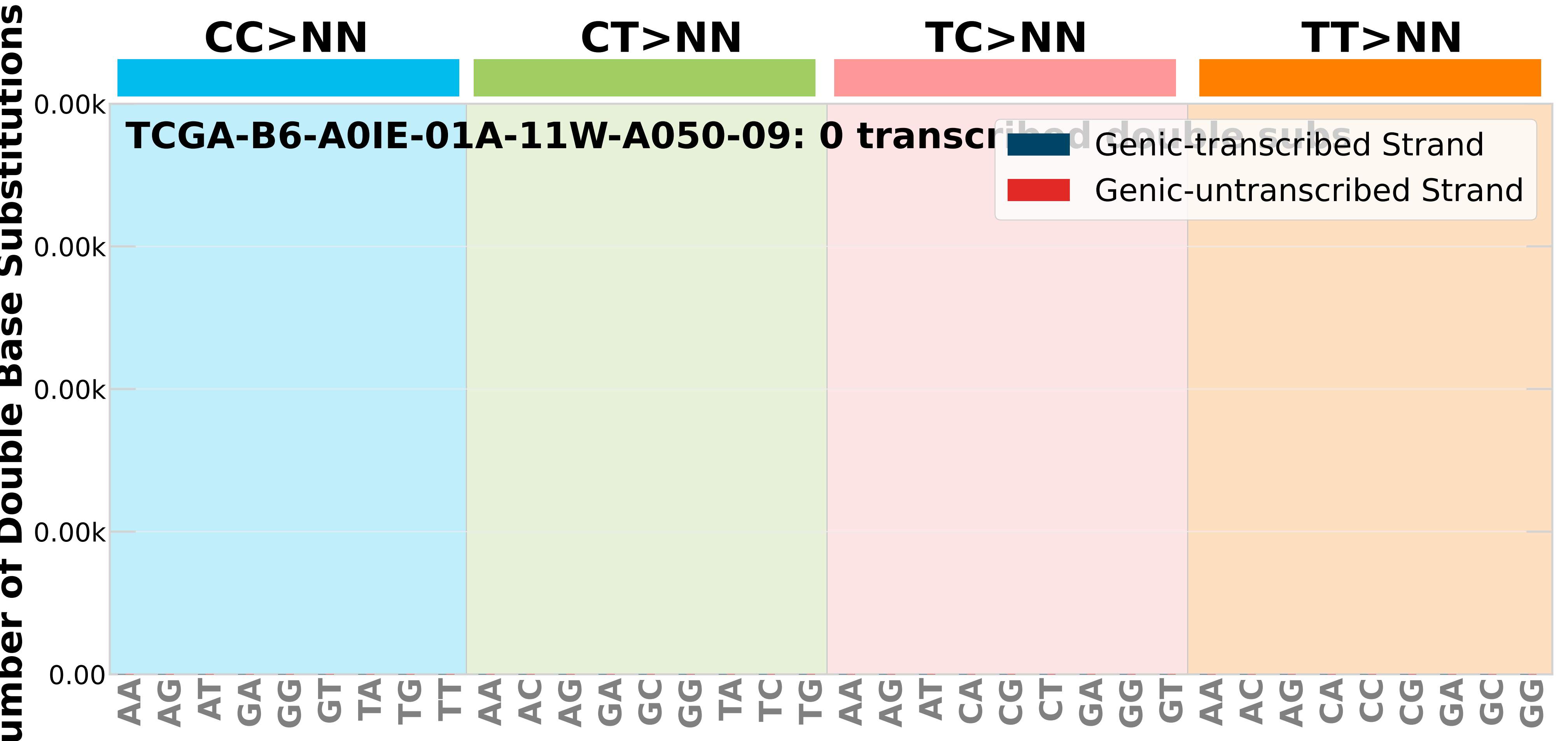


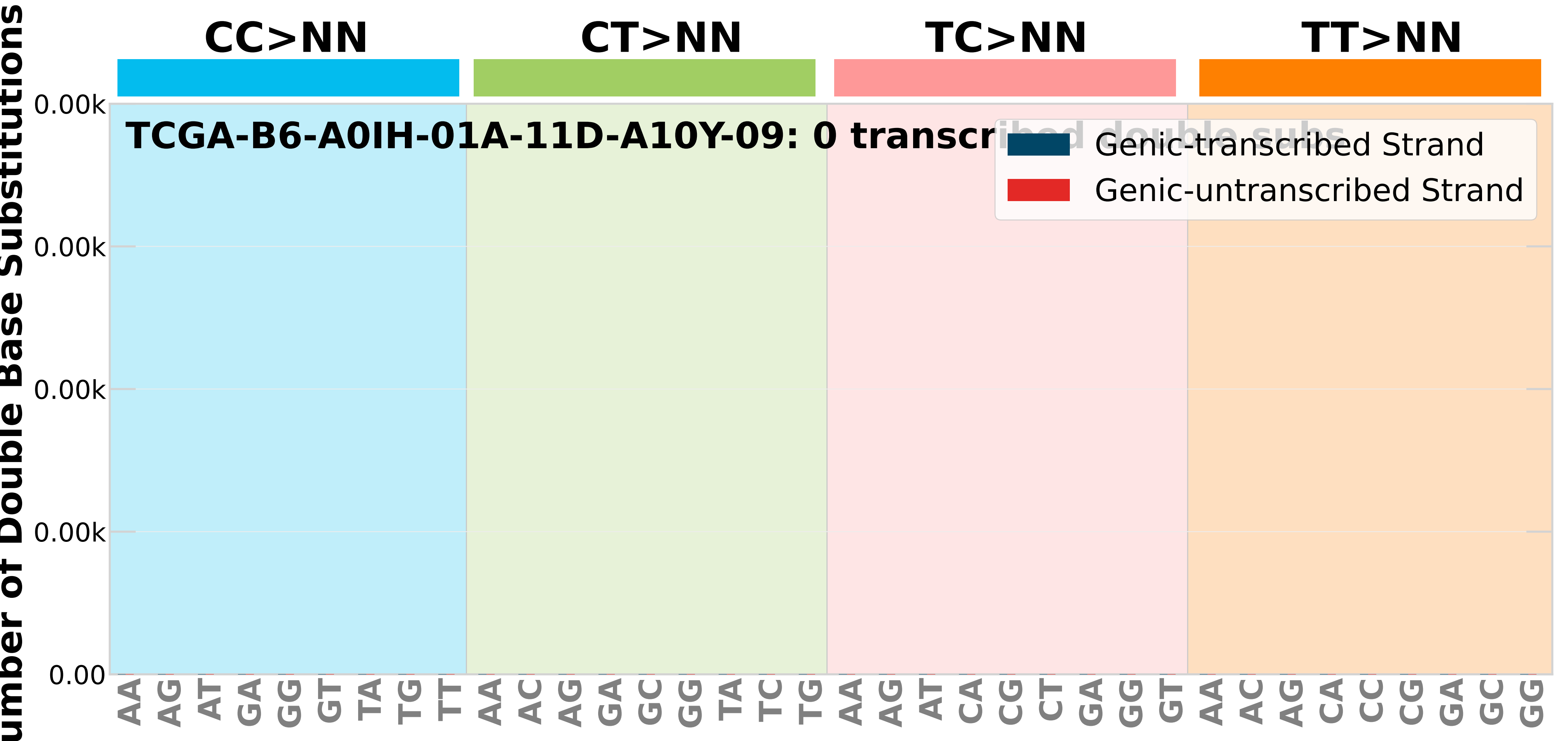


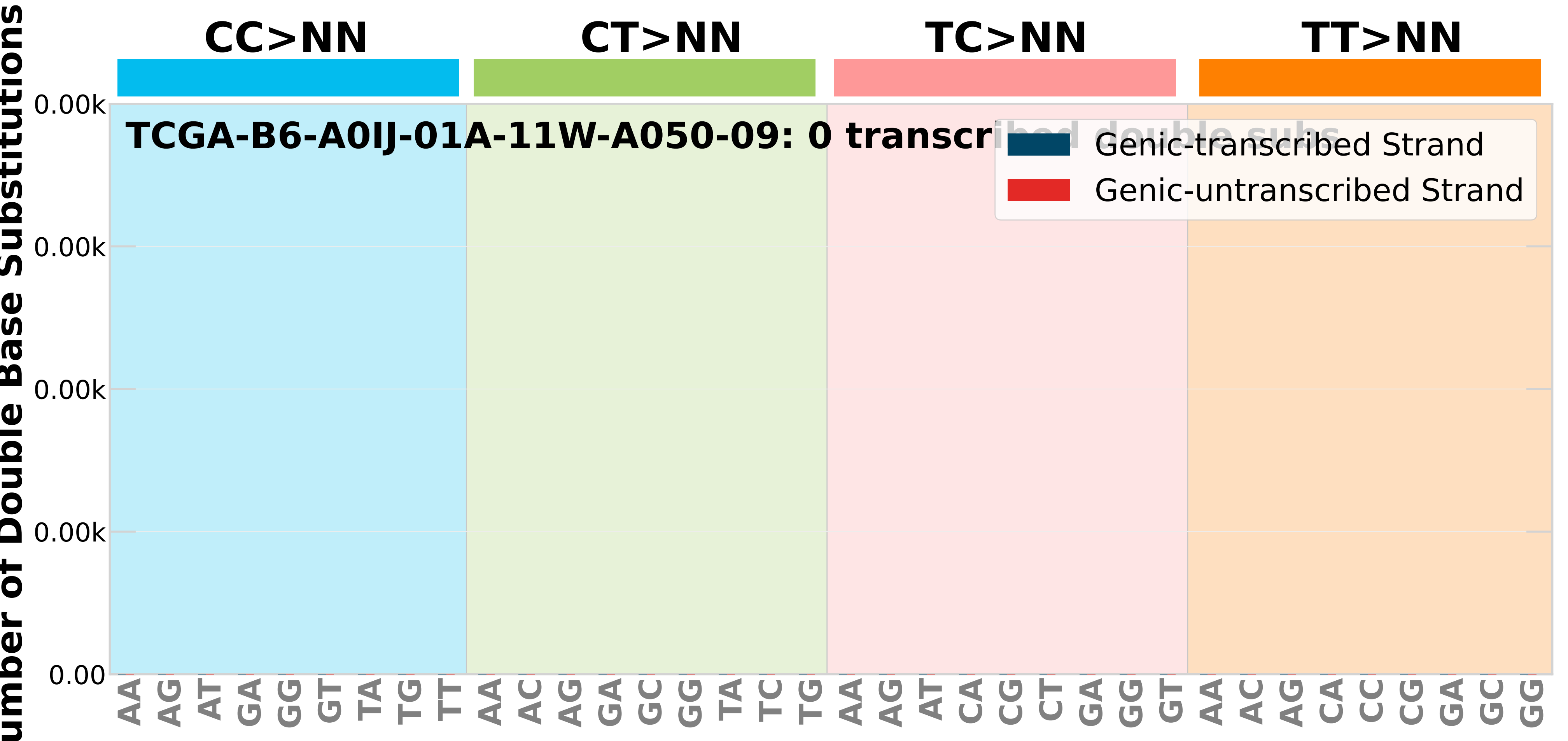


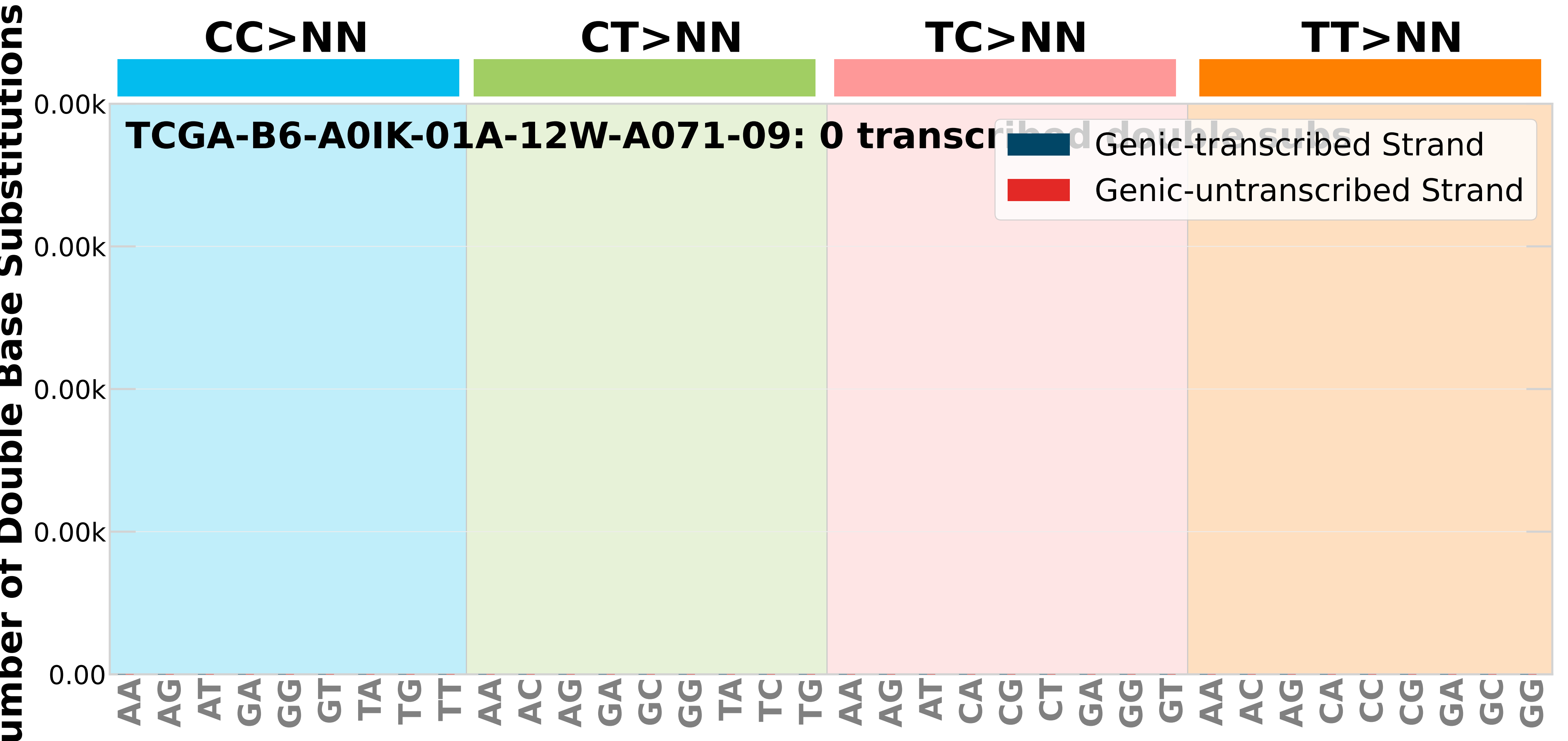


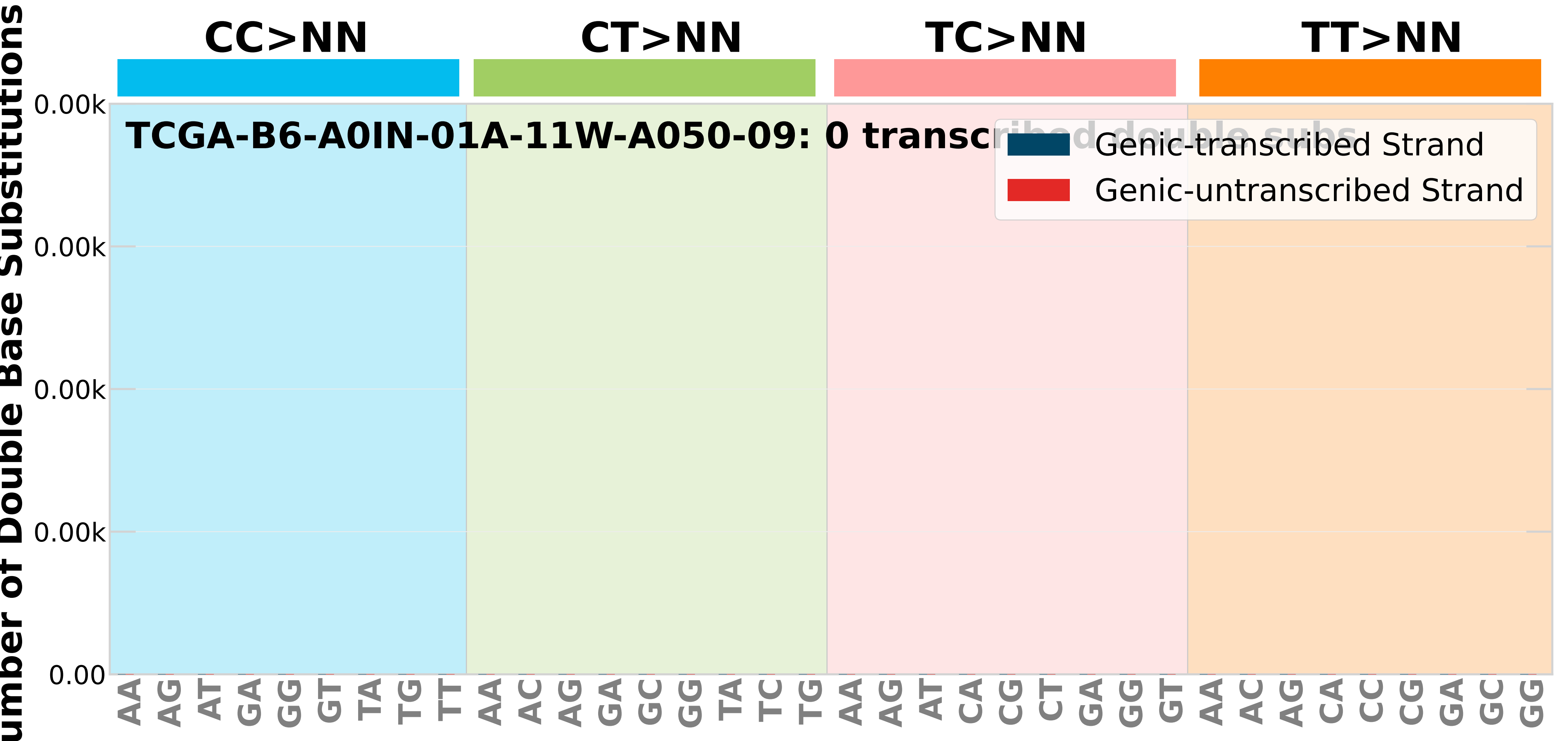


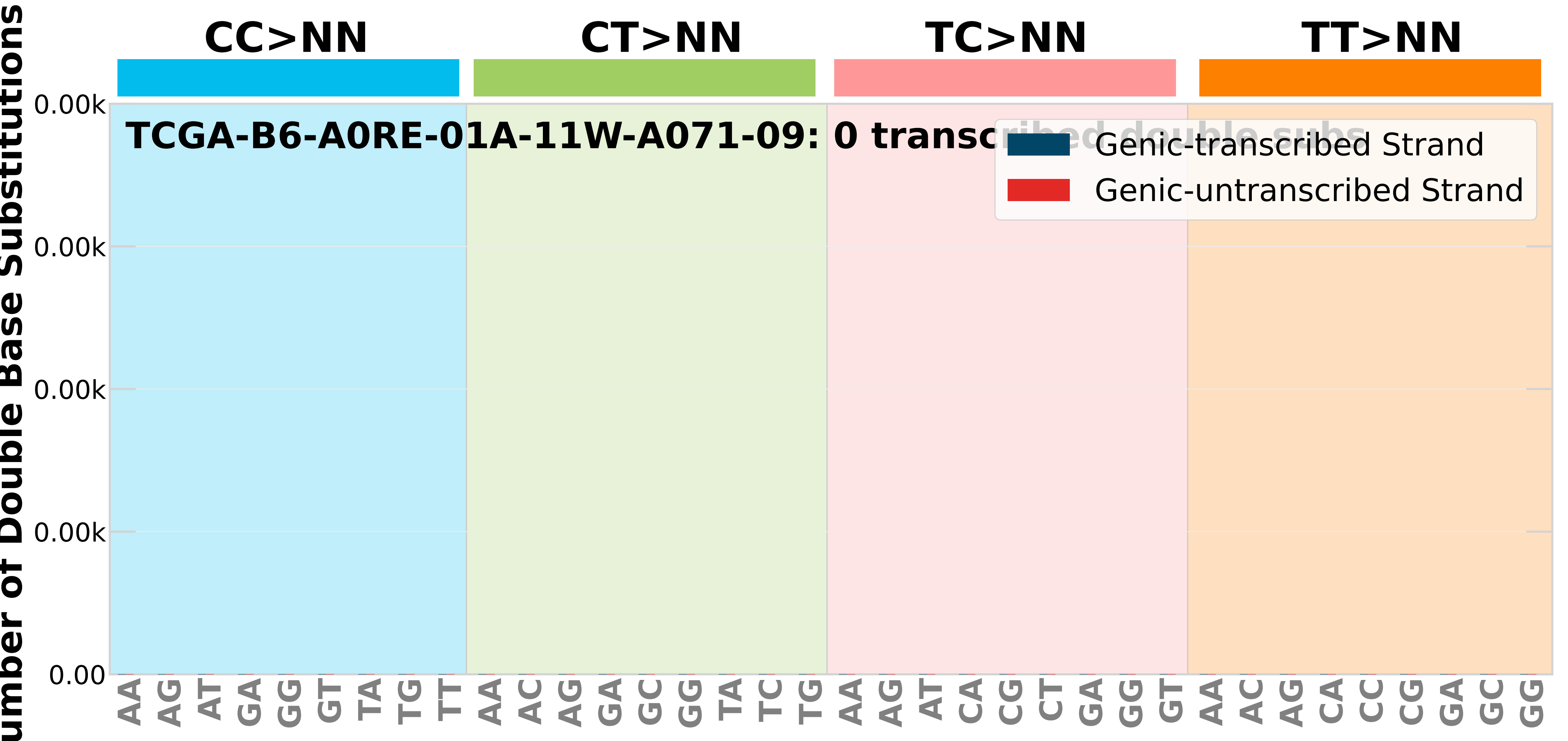


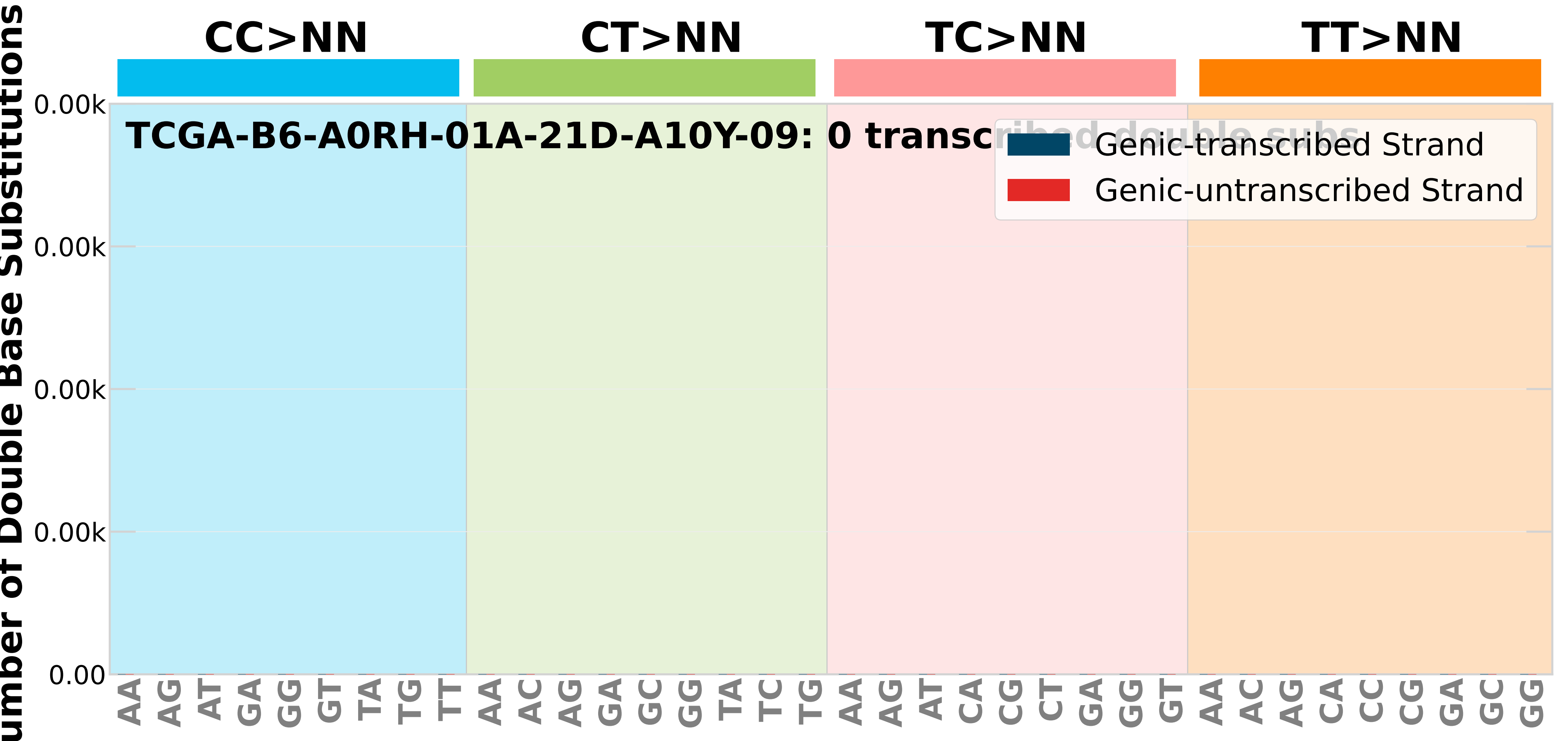


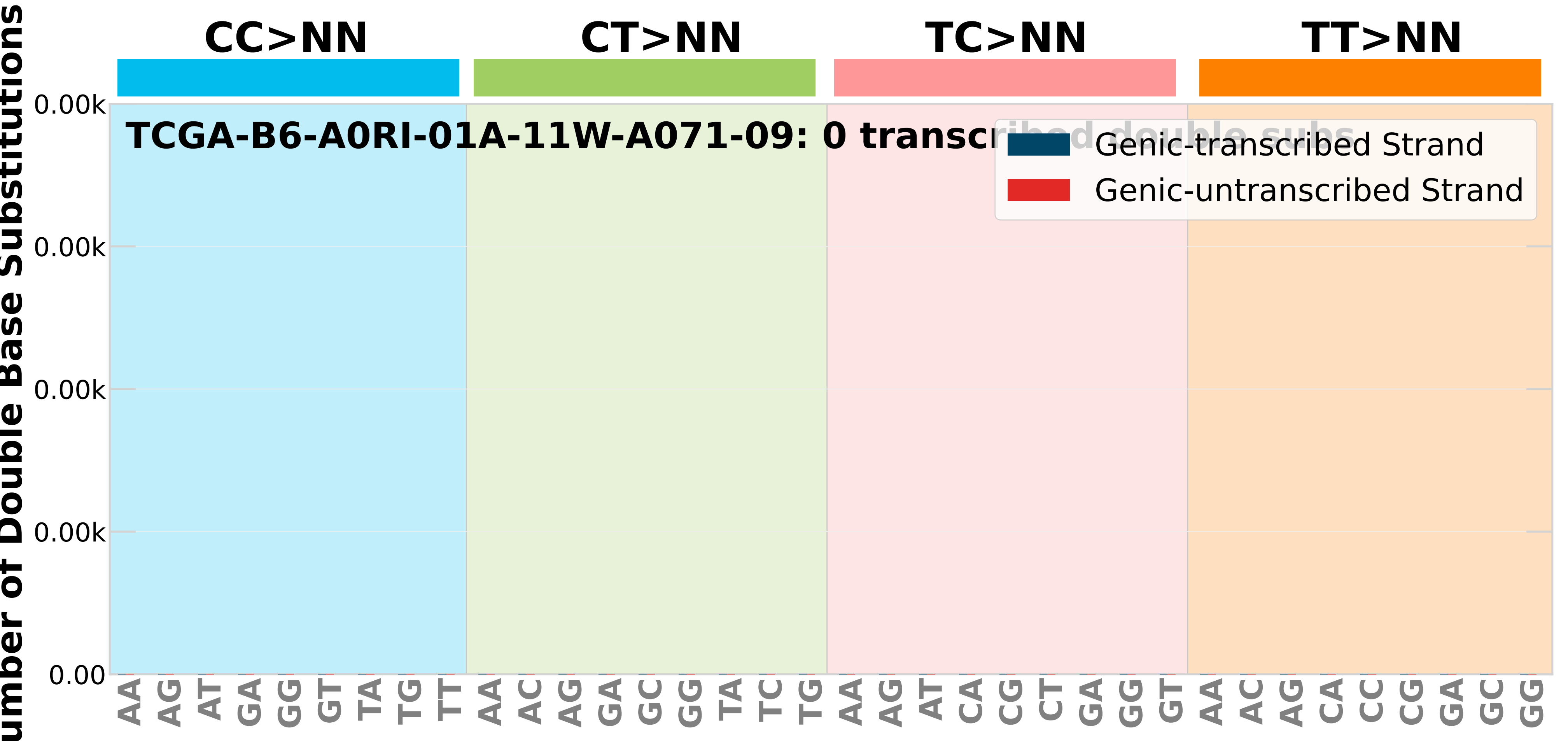


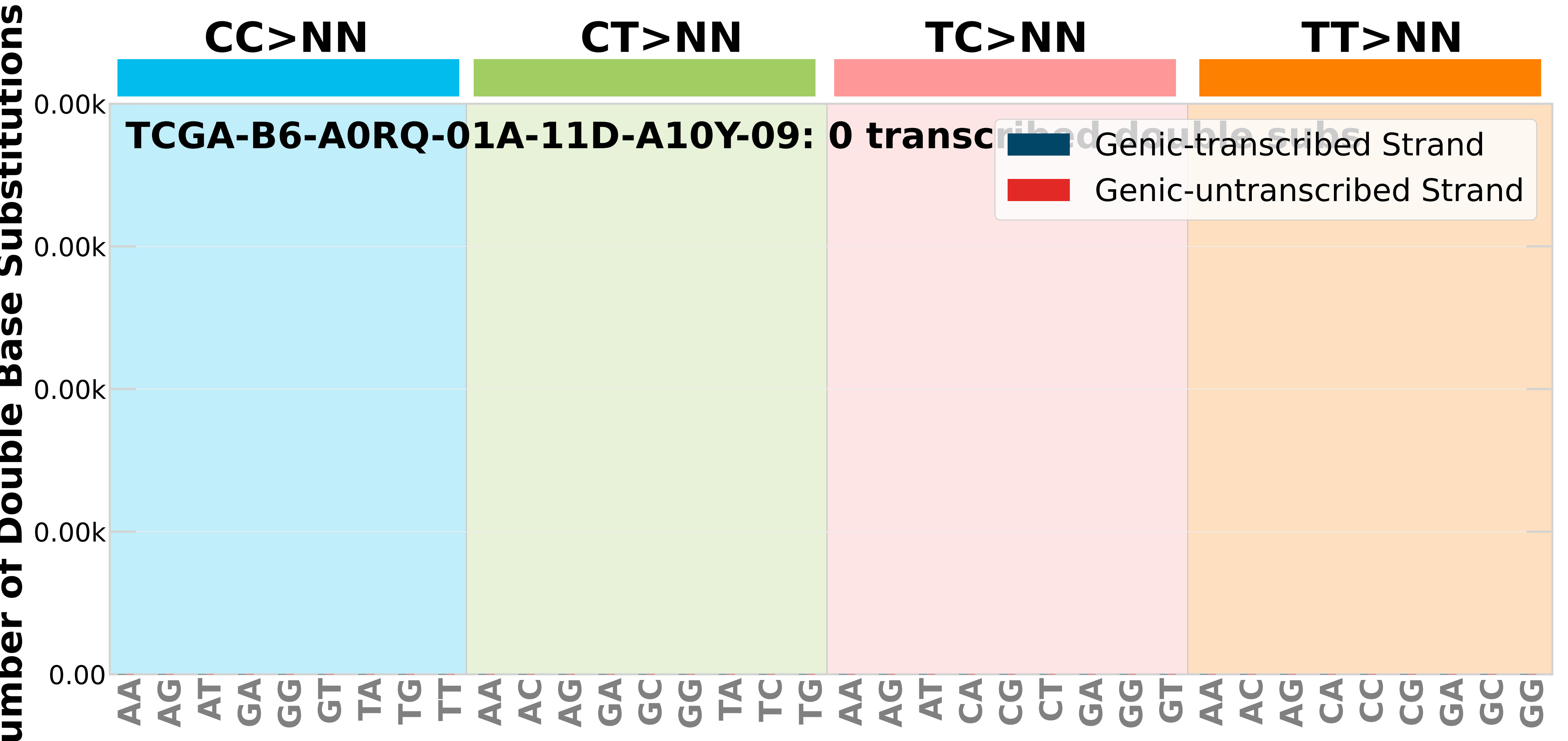


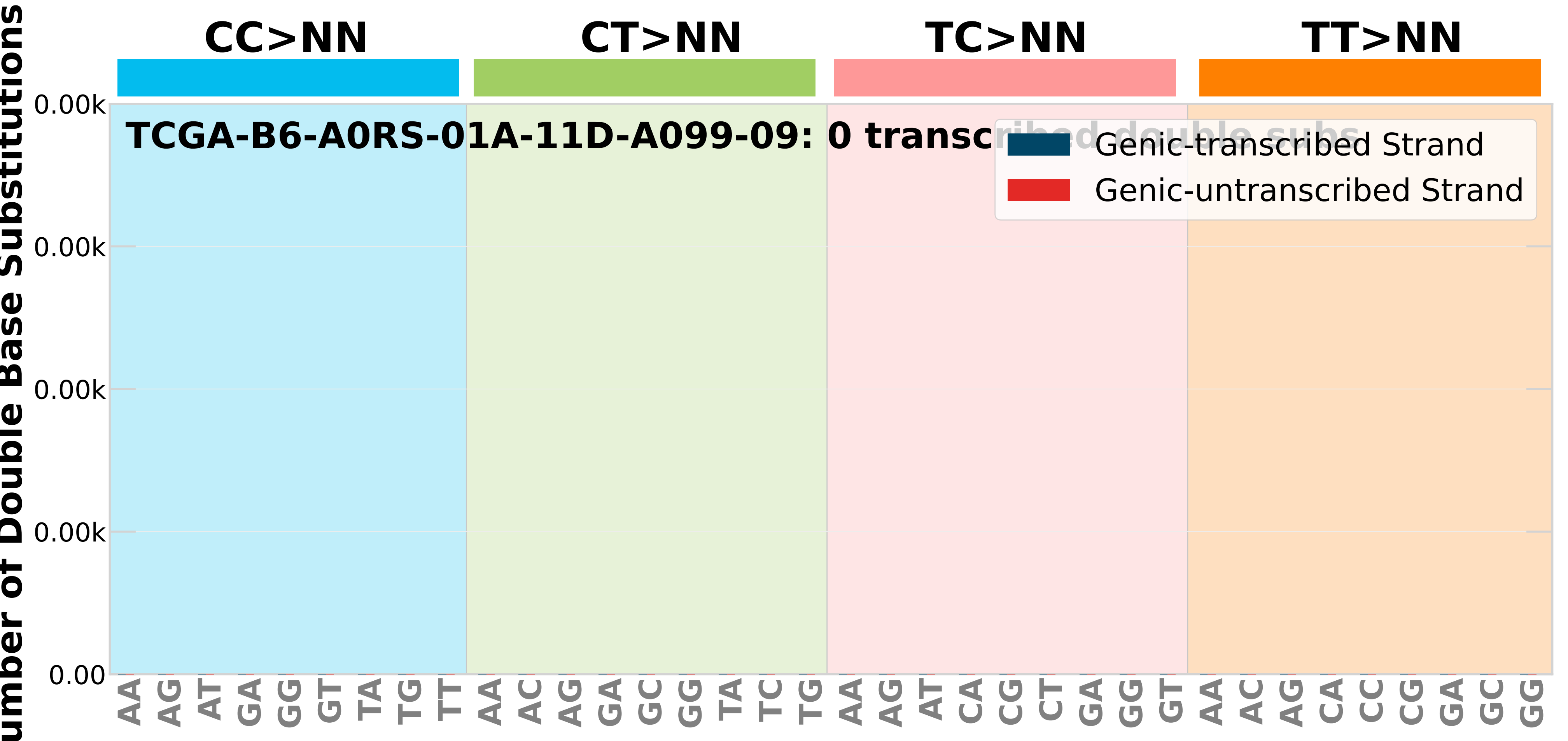


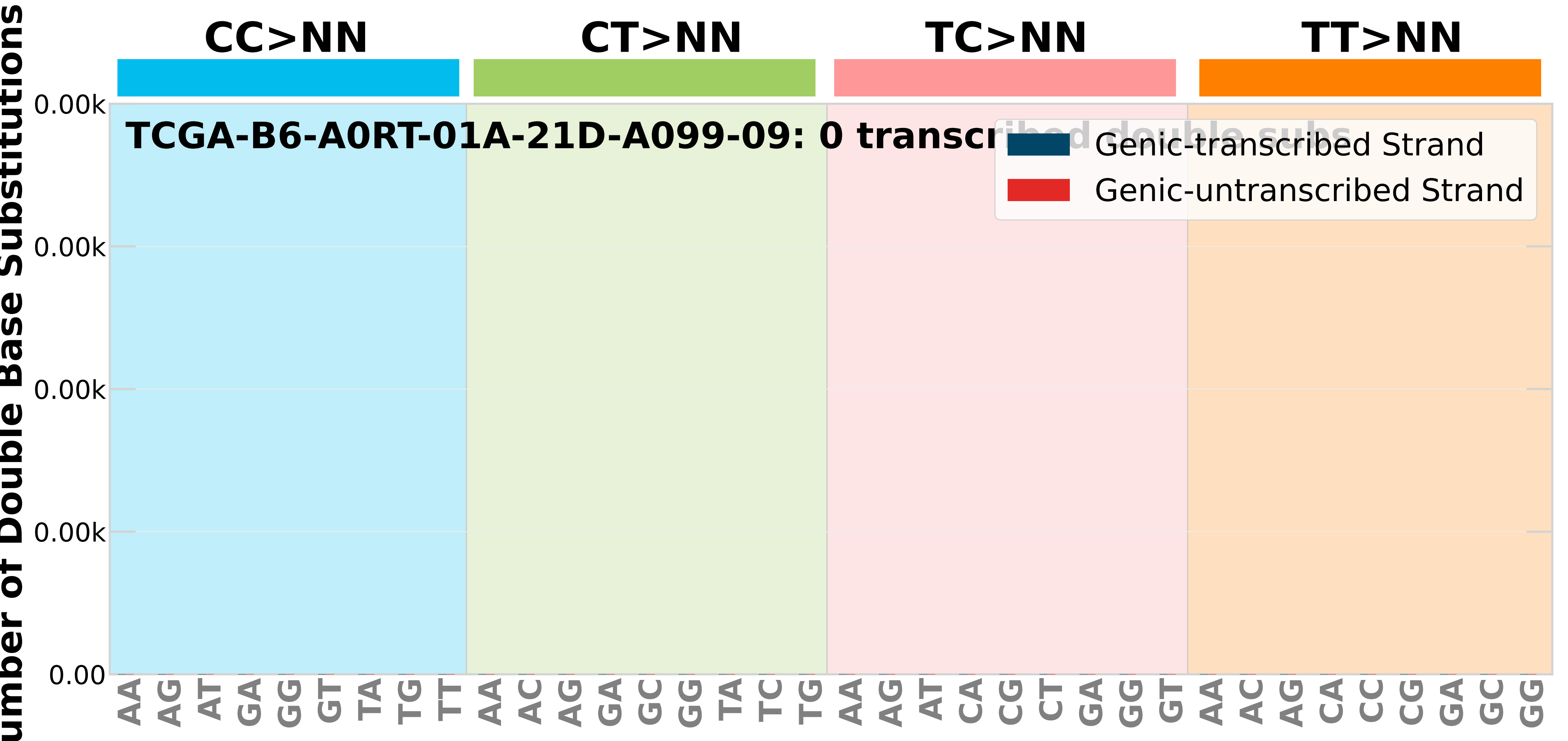


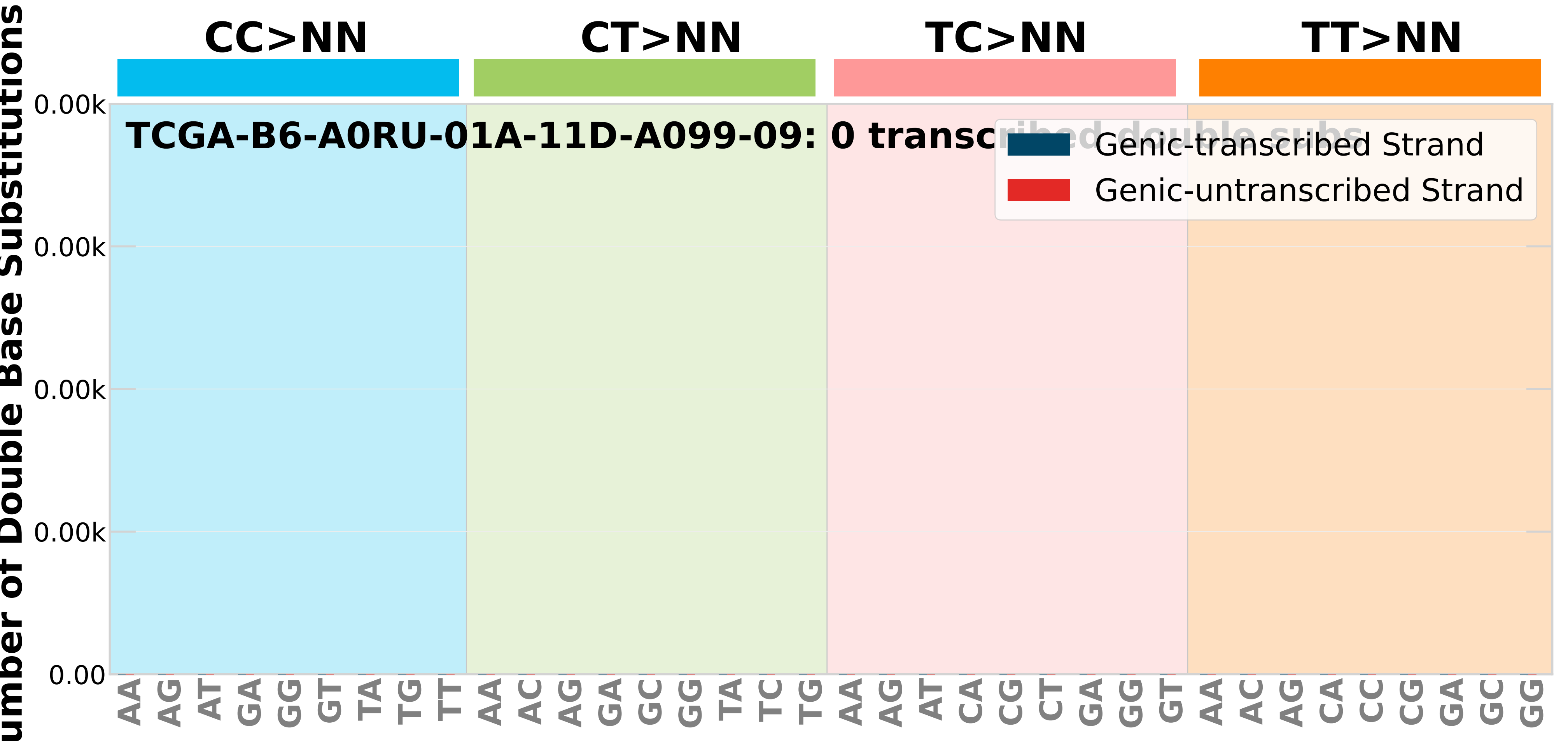




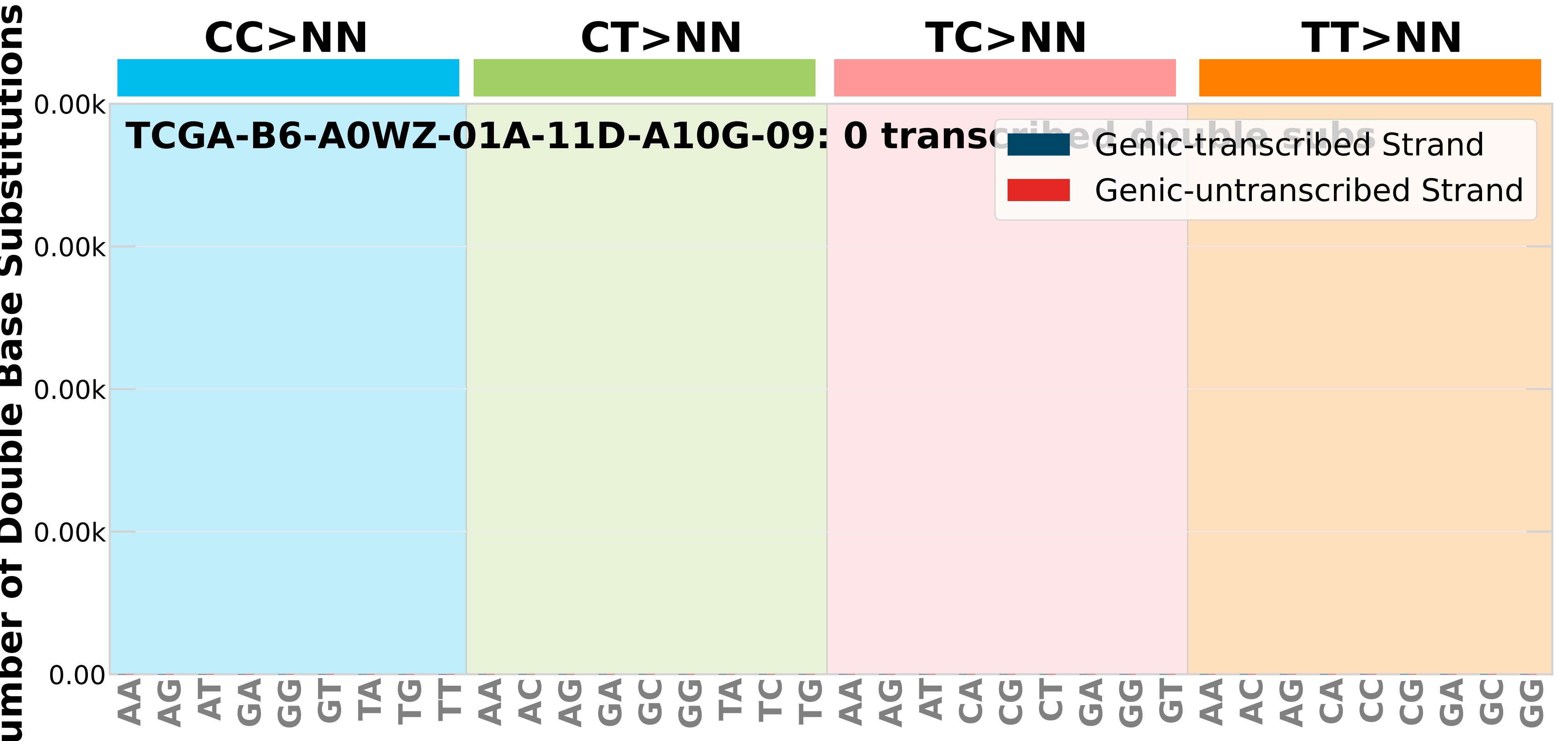








AA AG AT GA GG GT TA TG TT AA AC AG GA GC GG TA TC TG AA AG AT CA CG CT GA GG GT AA AC AG CA CC CG GA GC GG



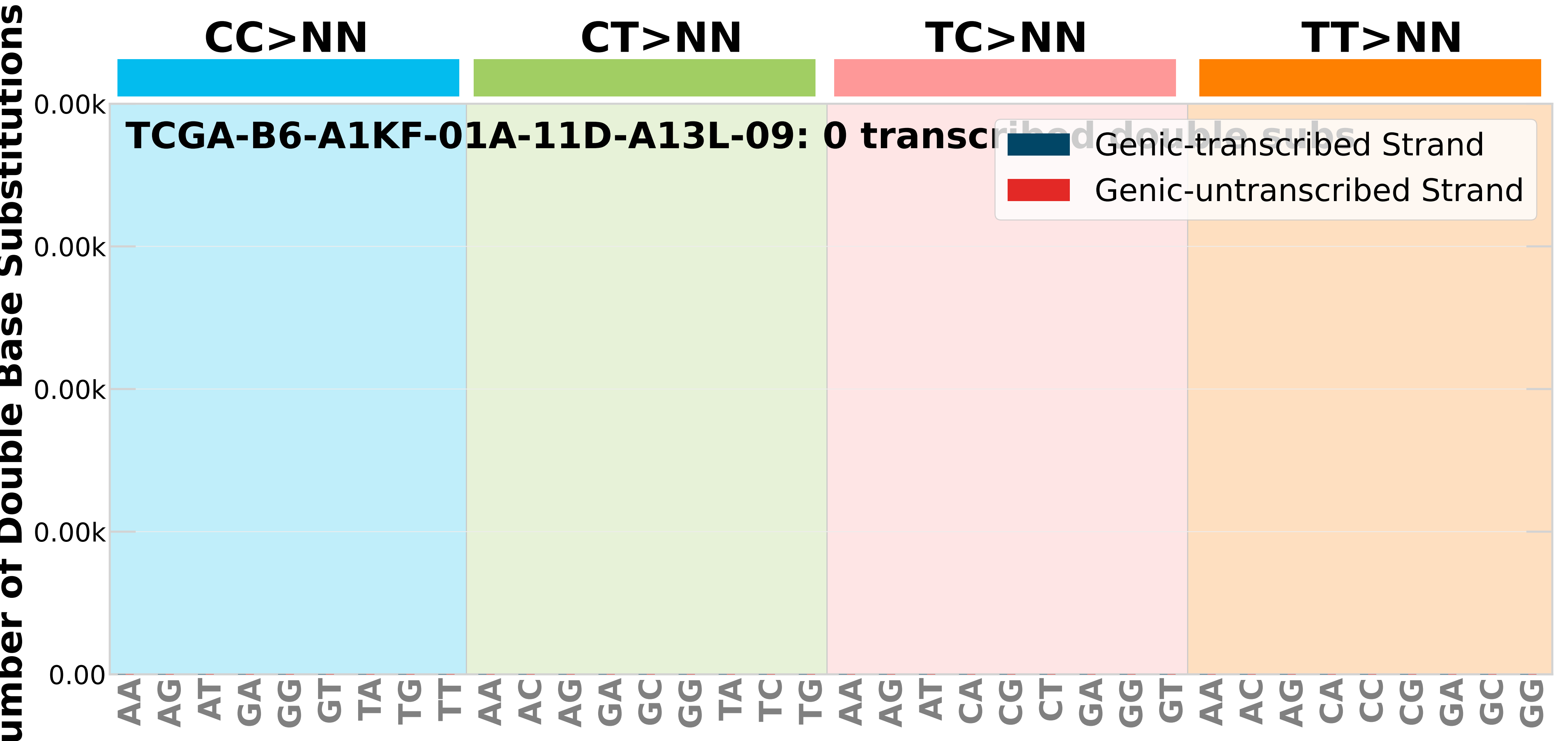
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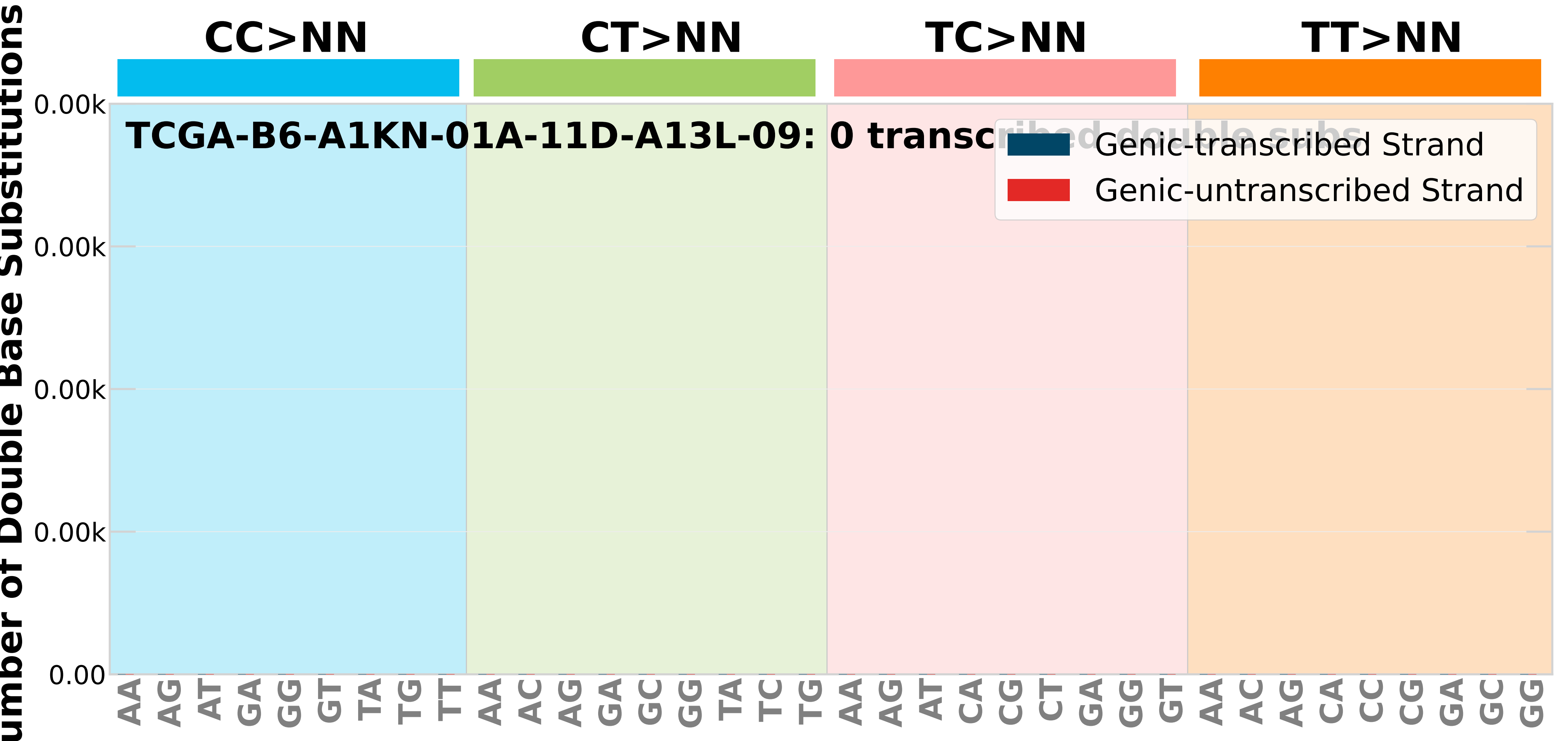
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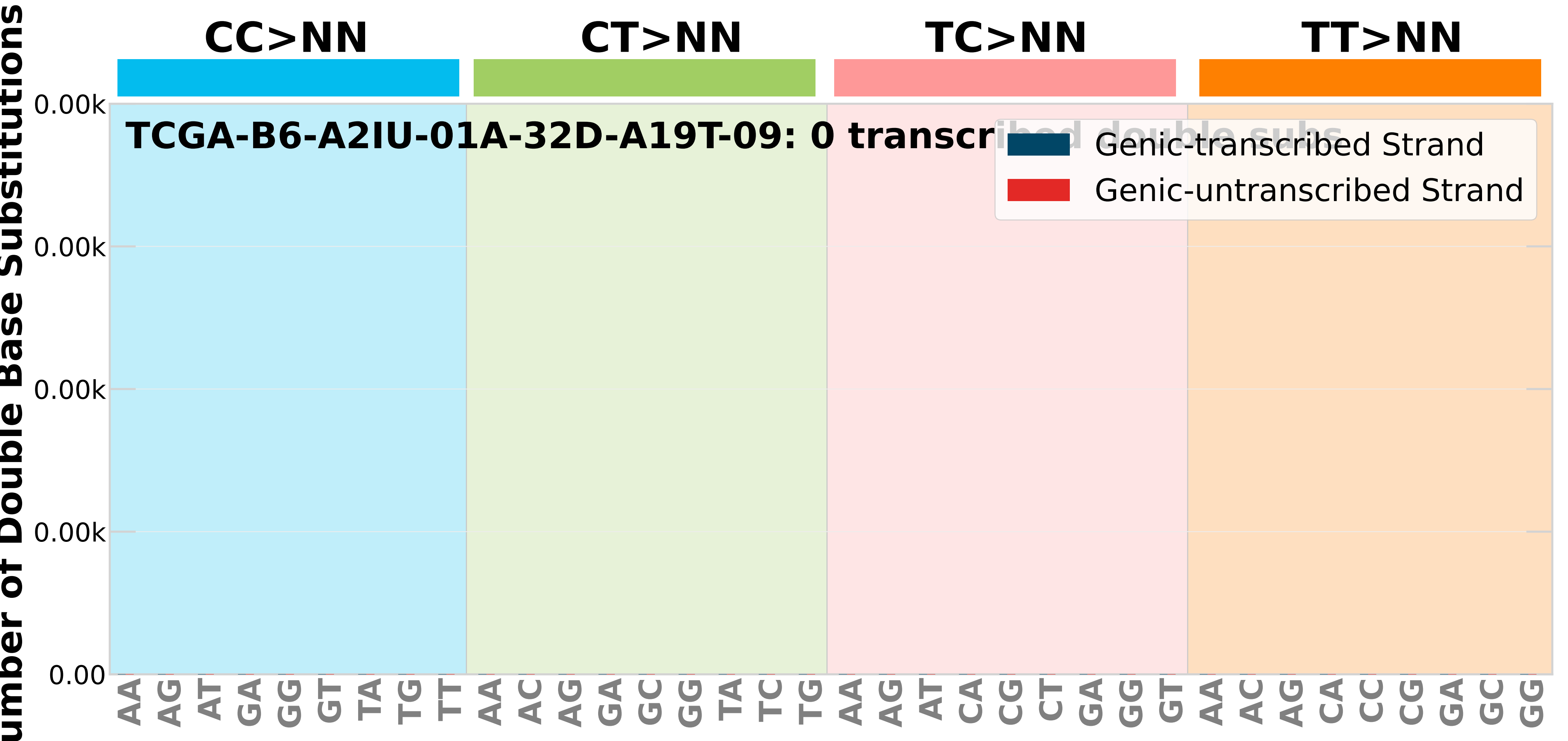
Genic-transcribed Strand
Genic-untranscribed Strand

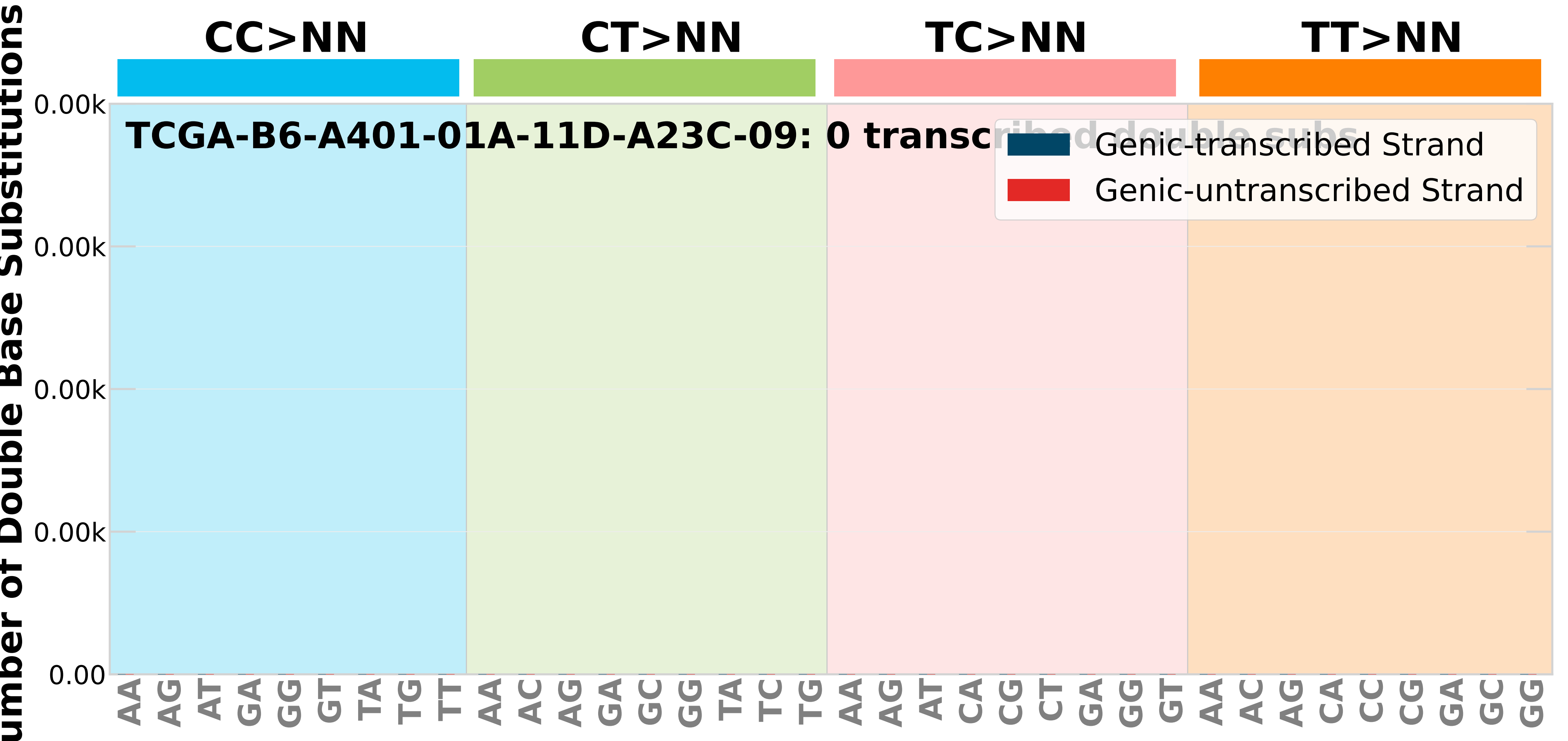
0.00k
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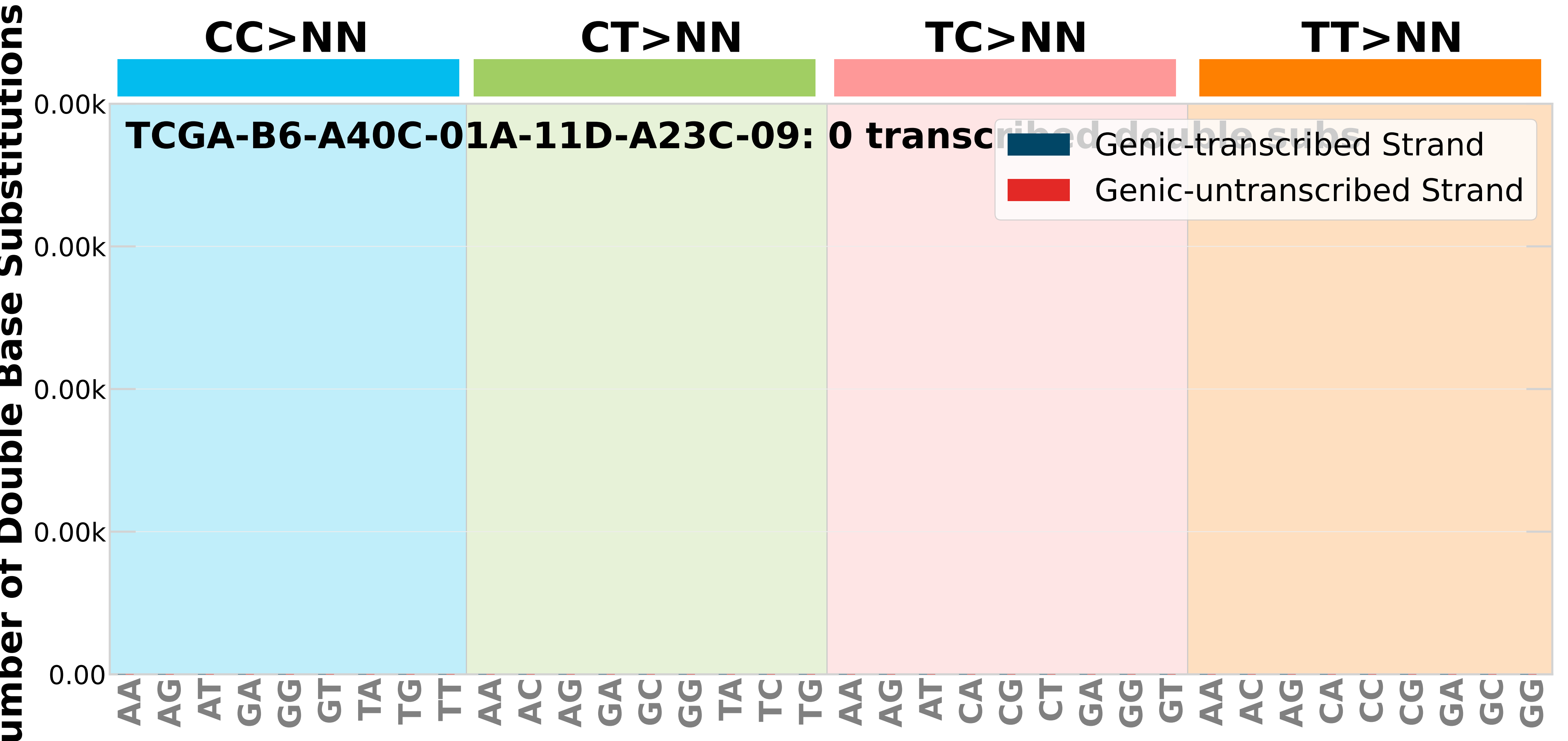
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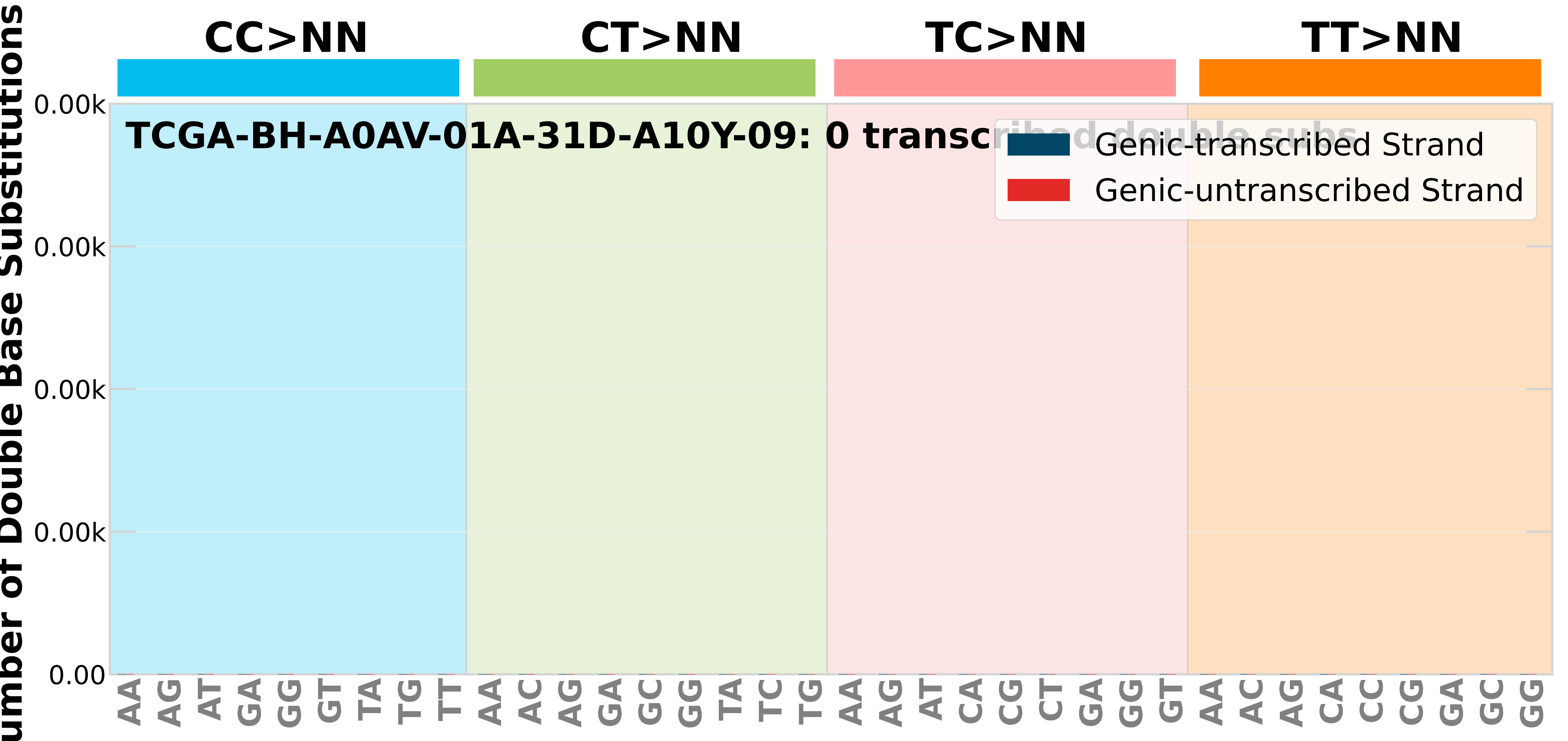


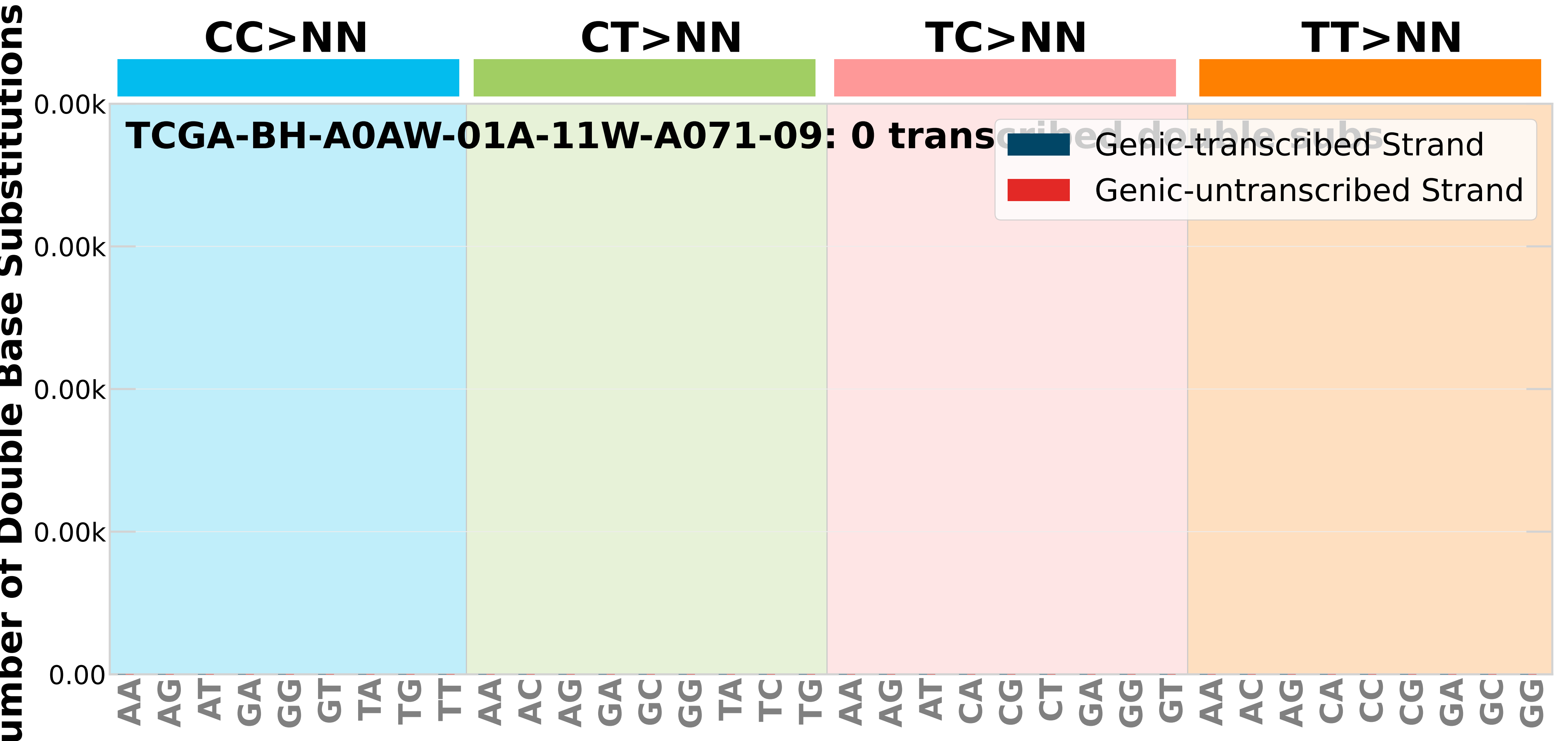


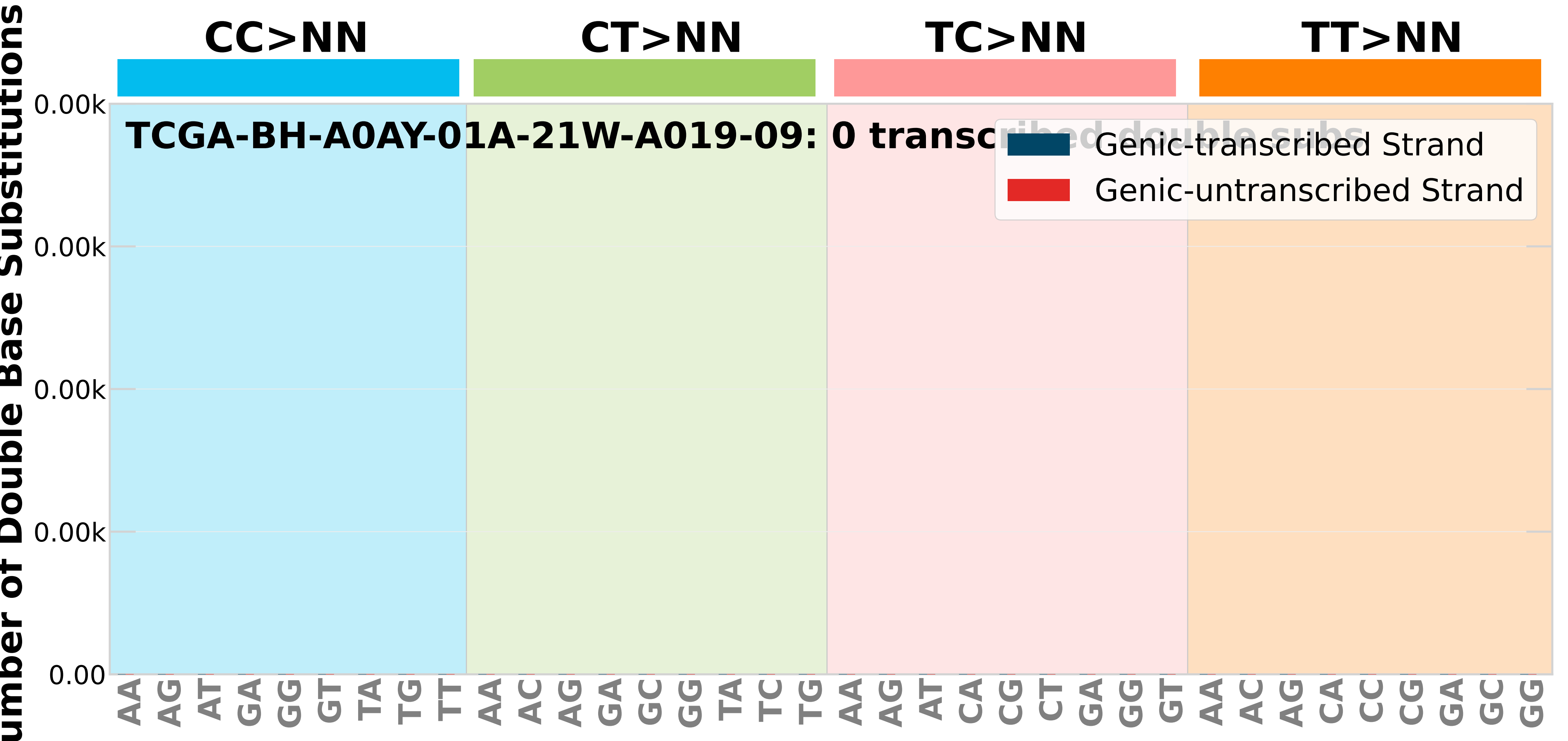


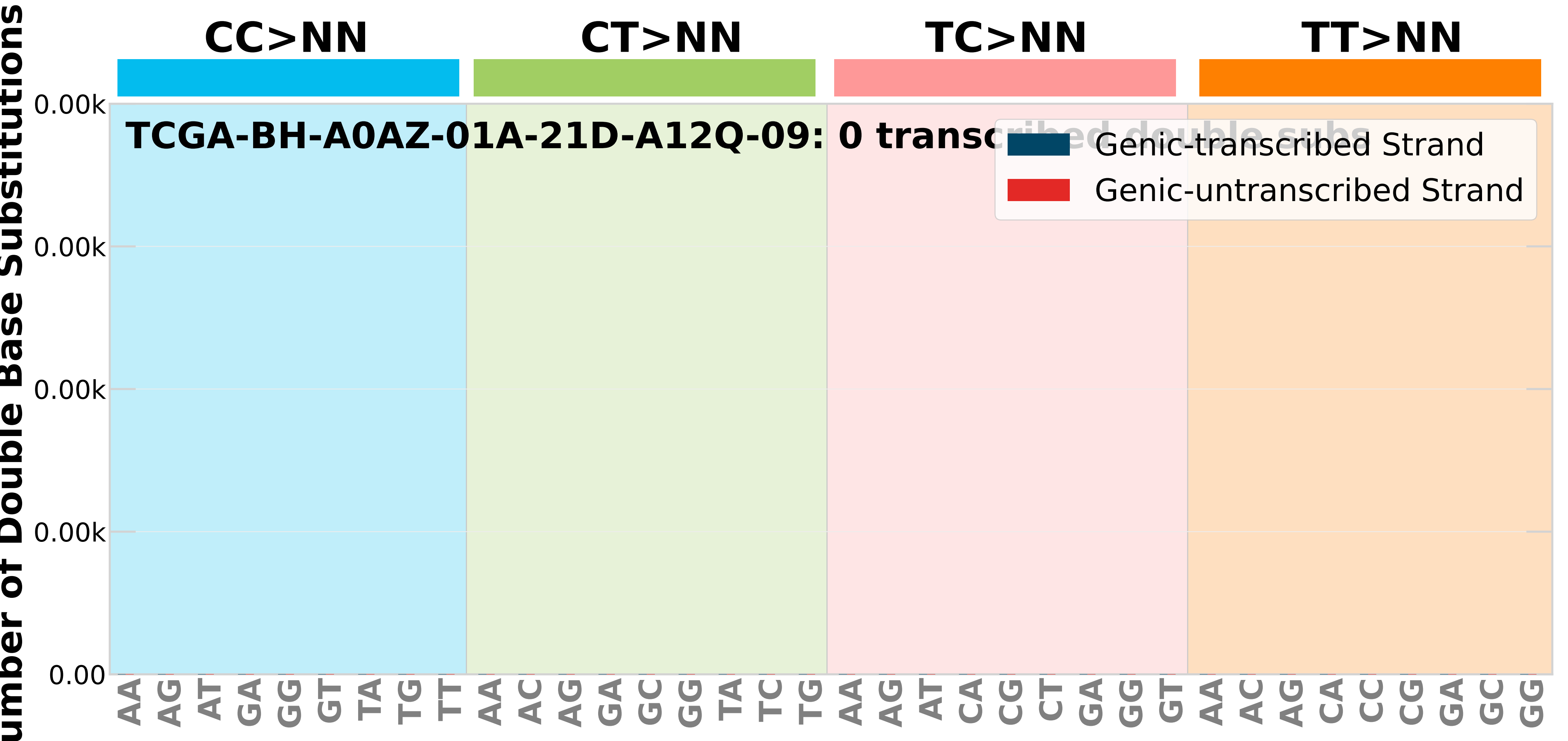


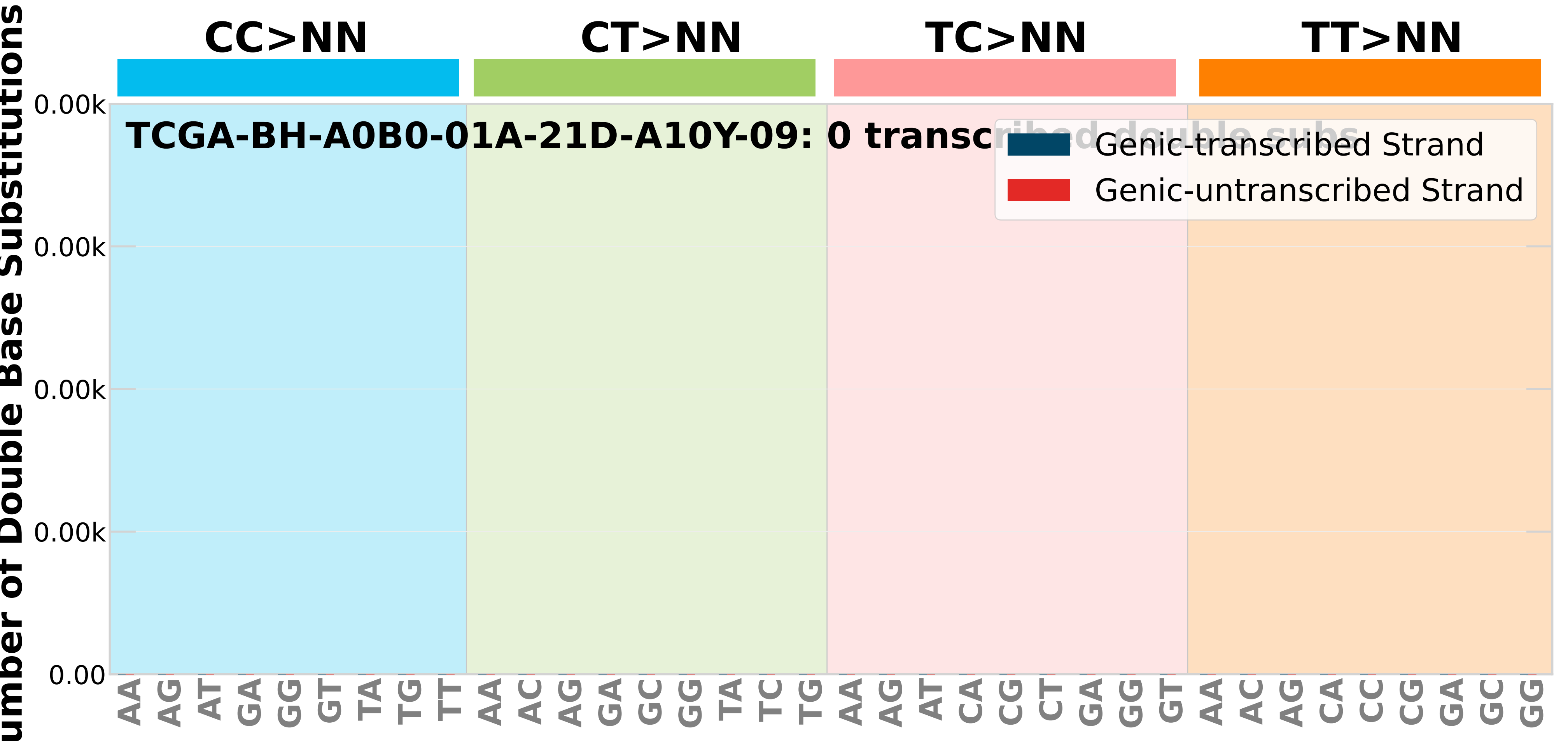


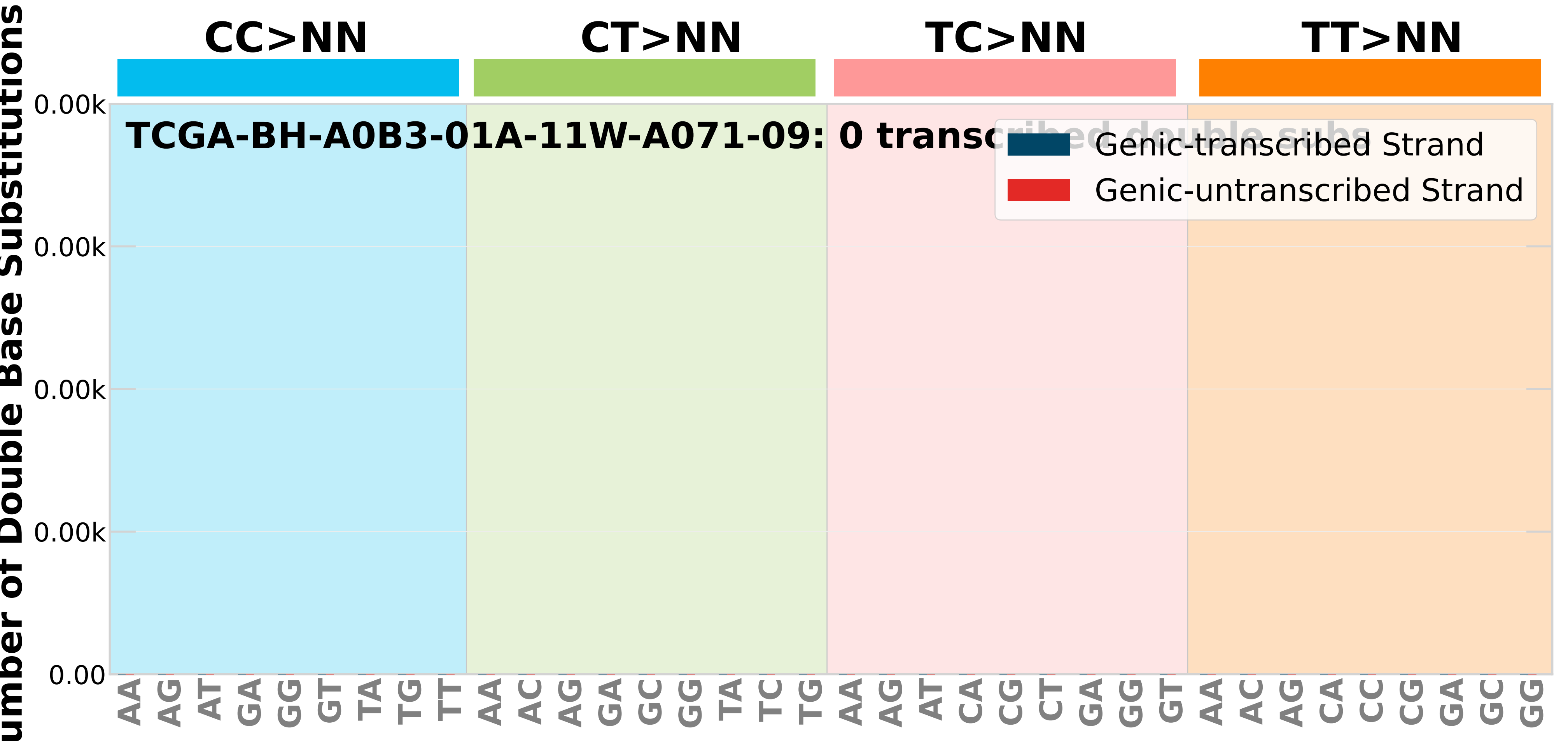


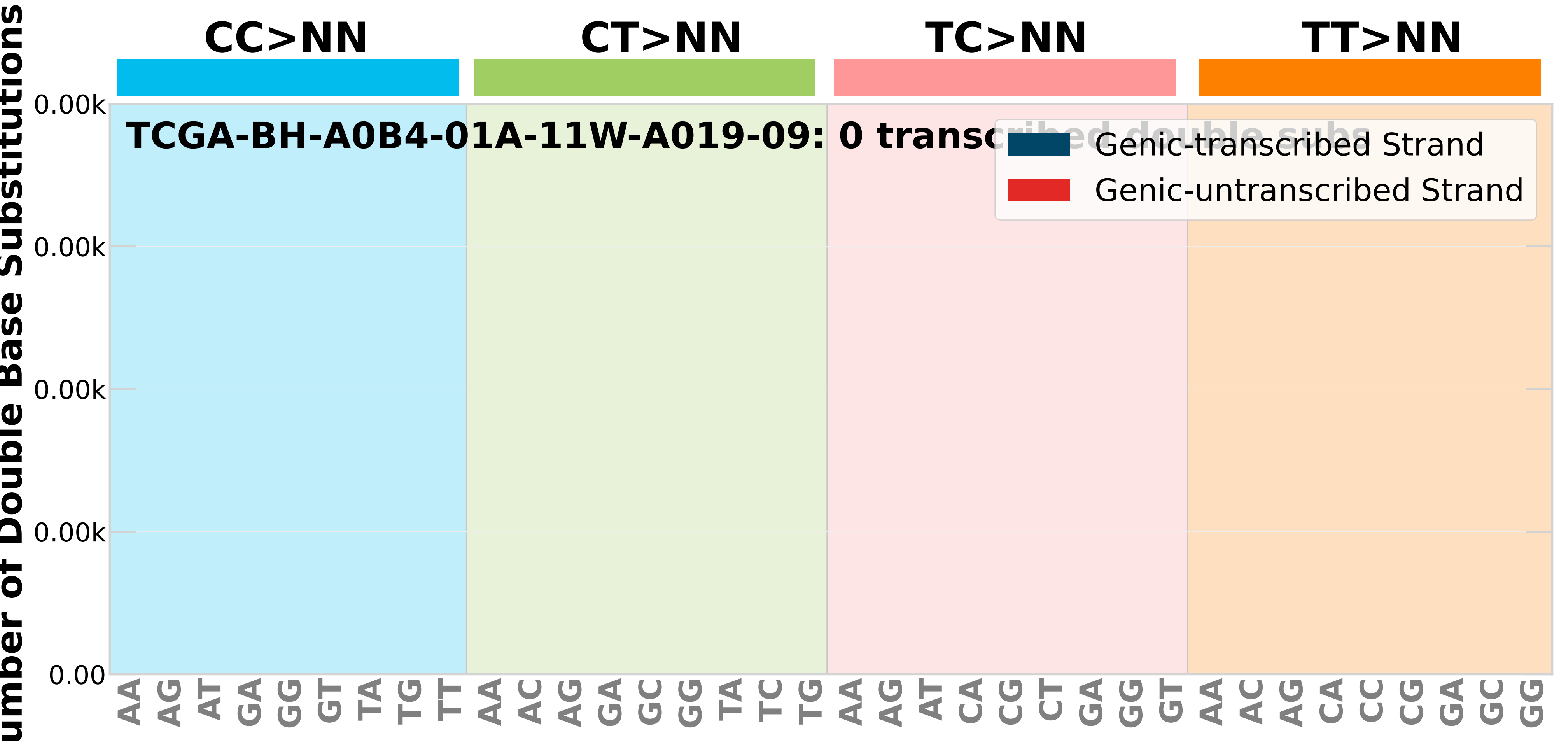


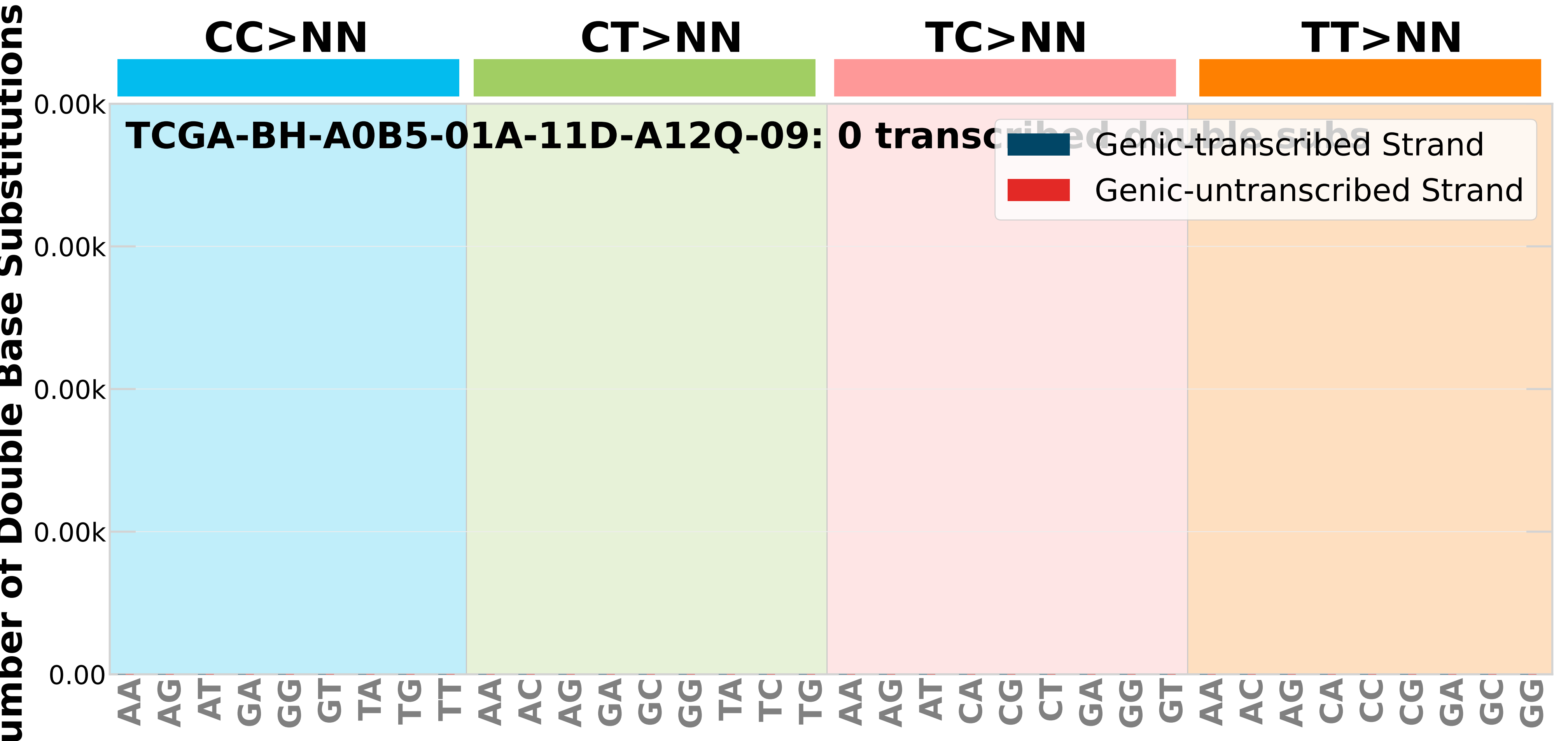


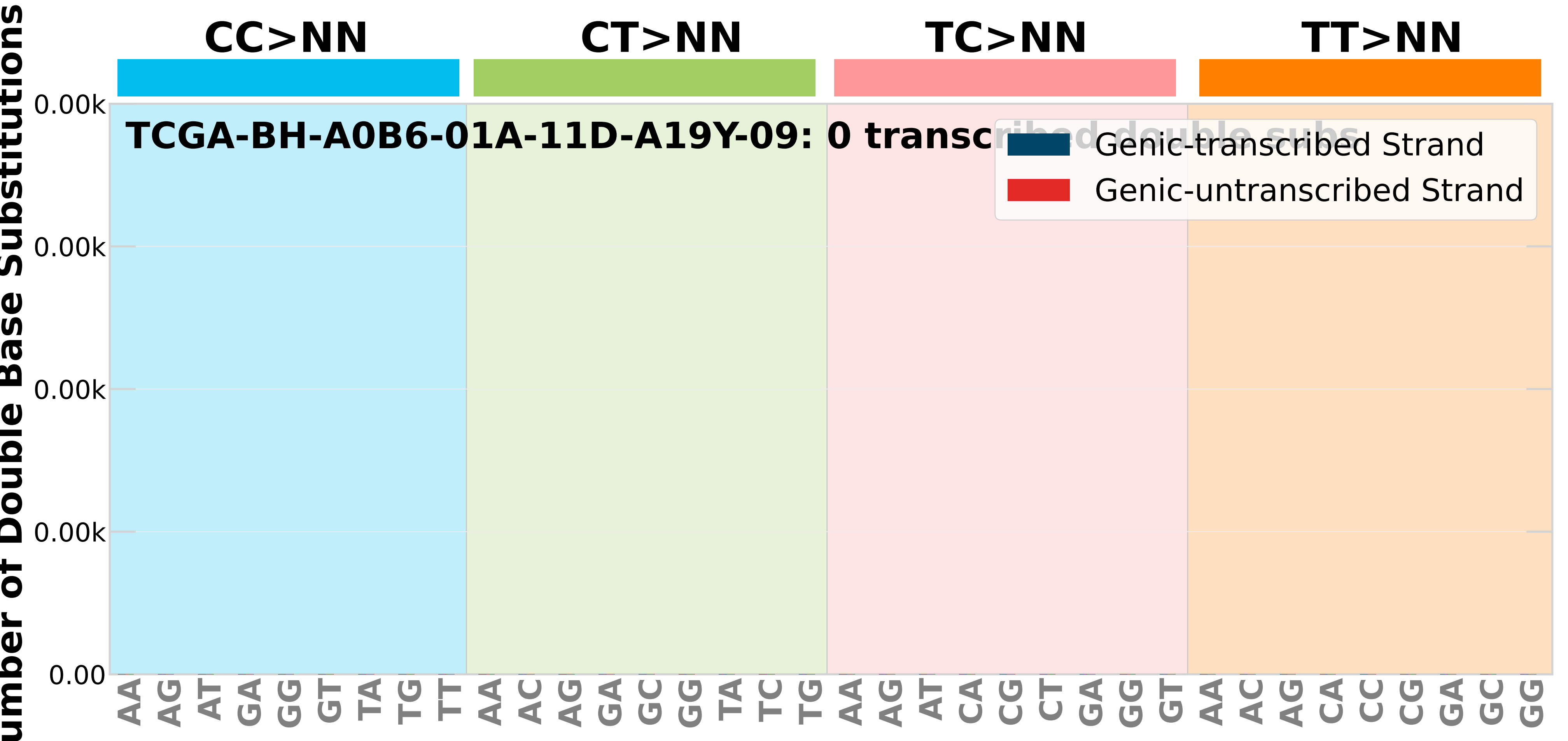


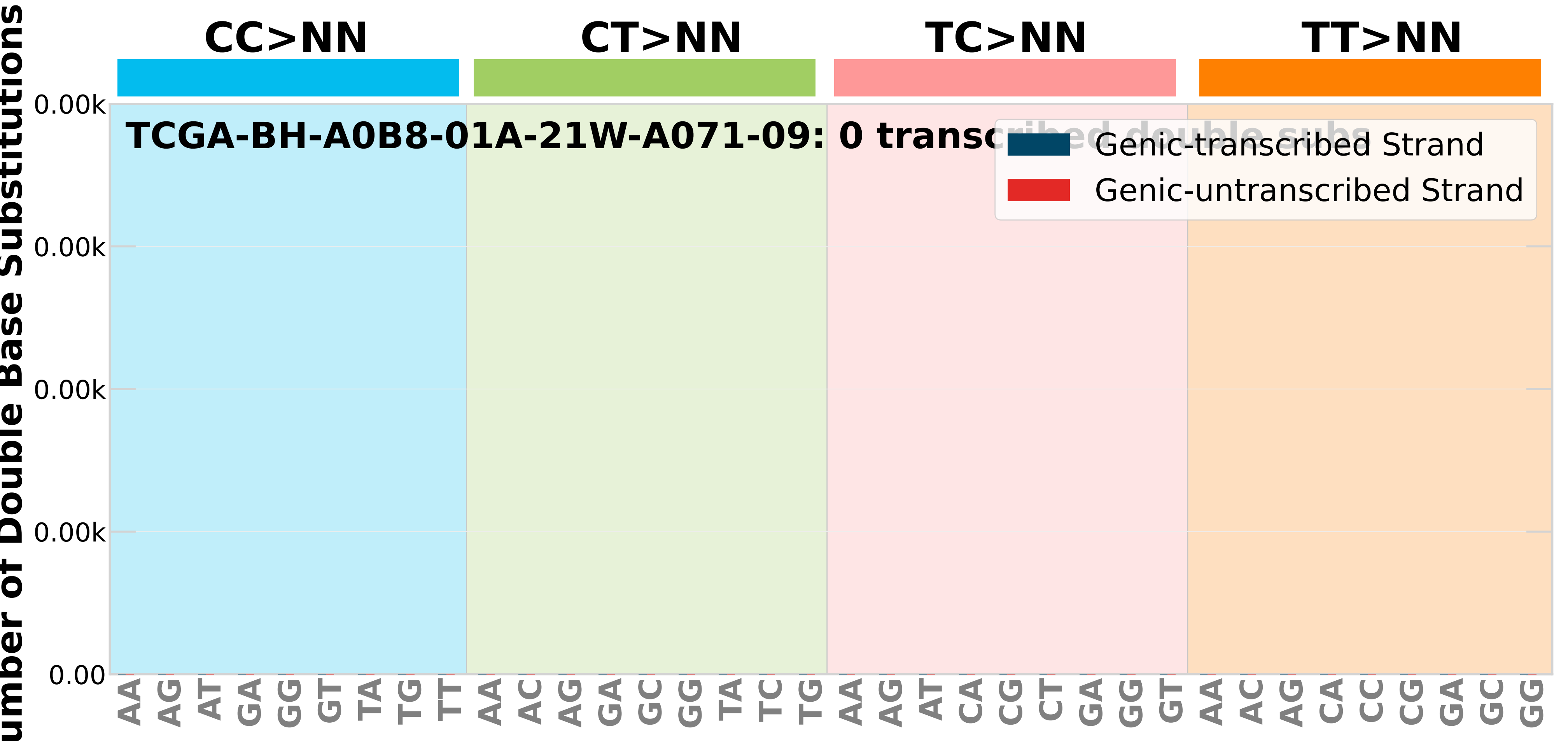


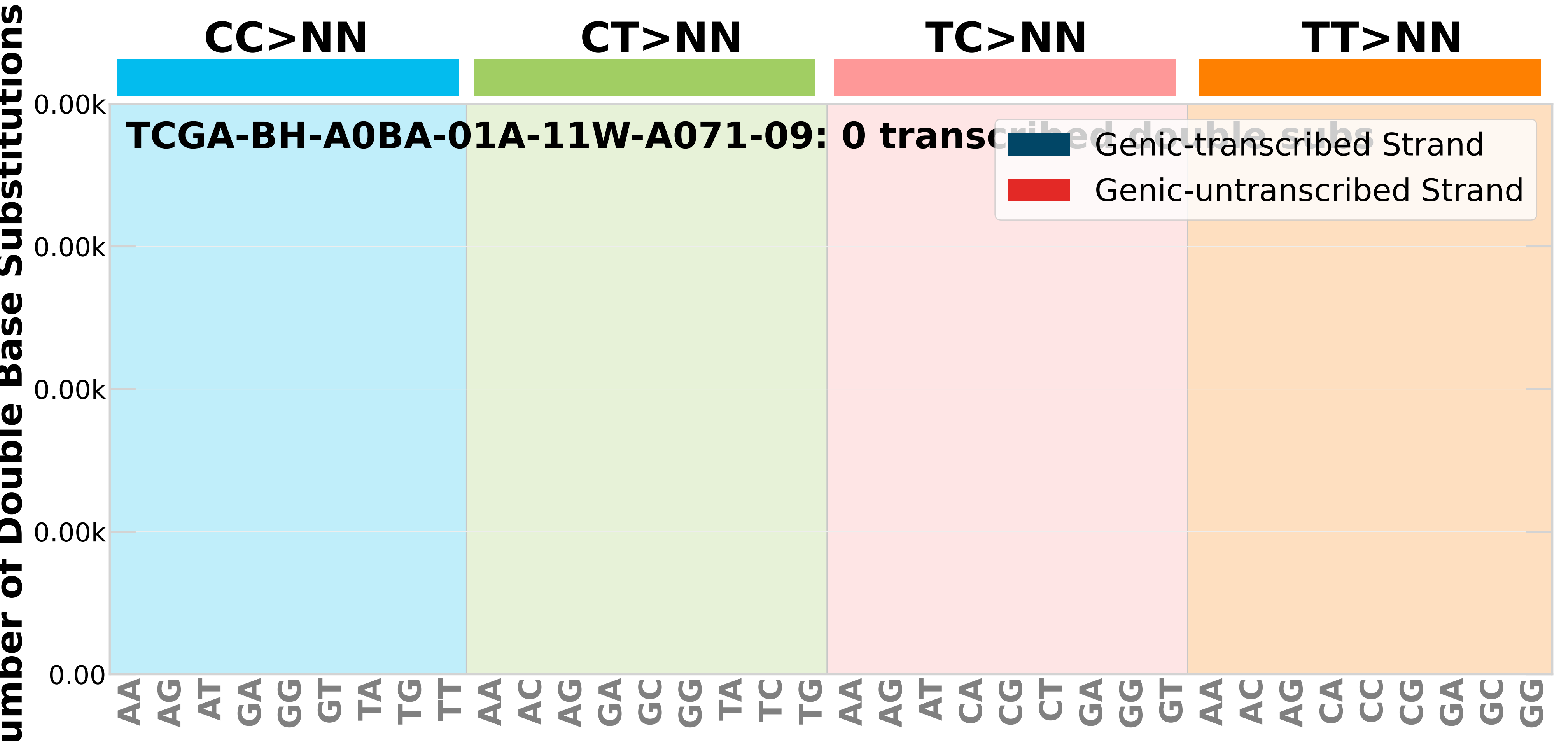


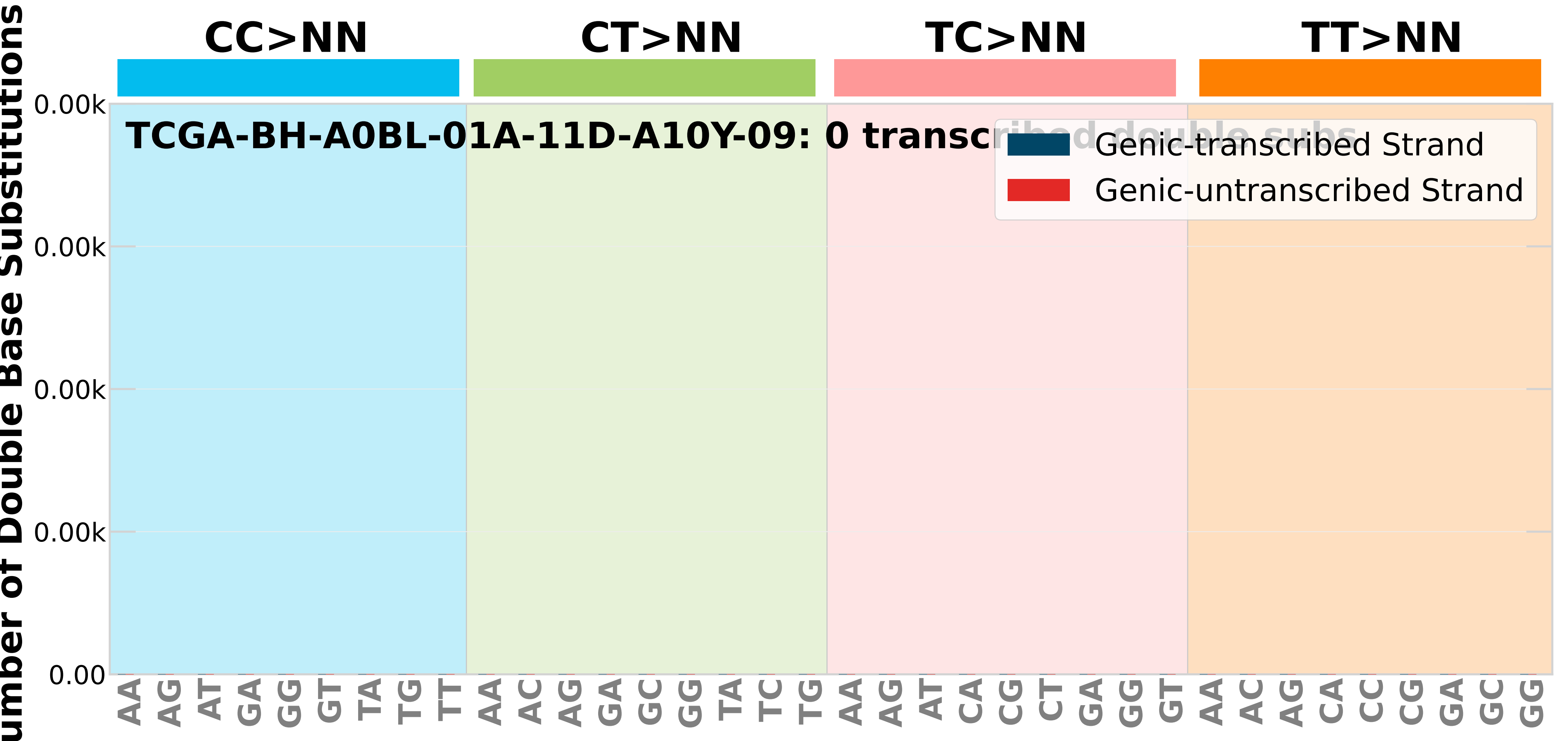


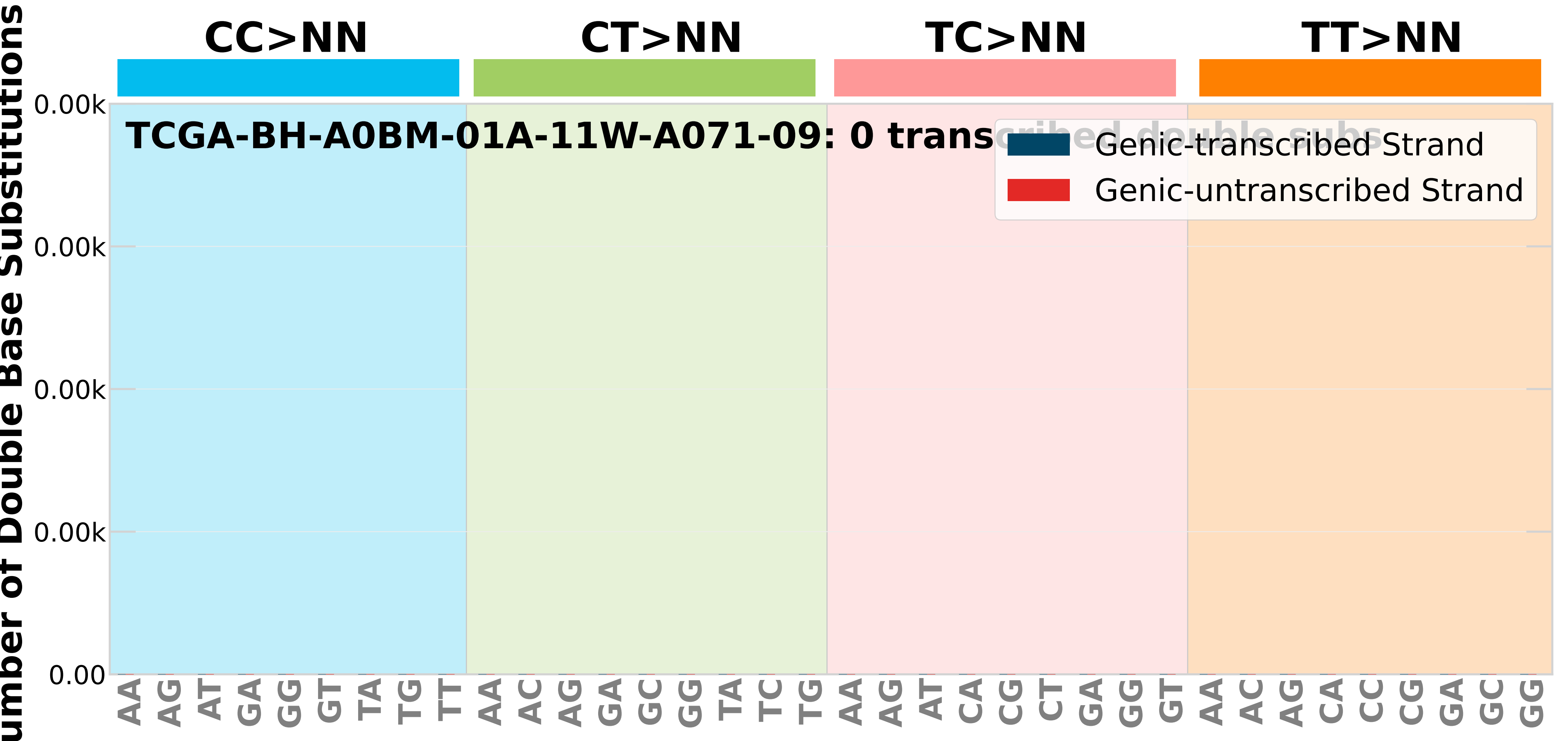


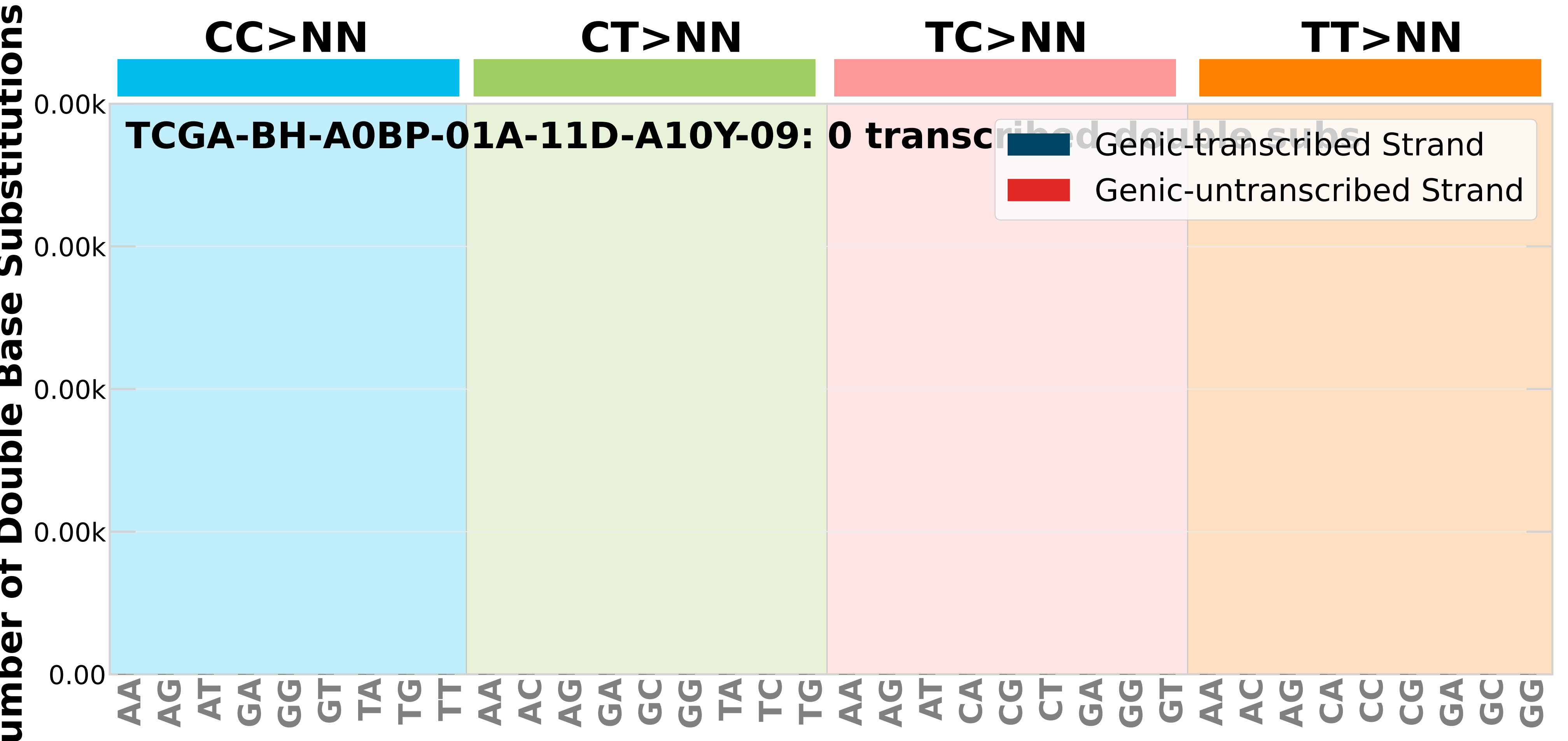


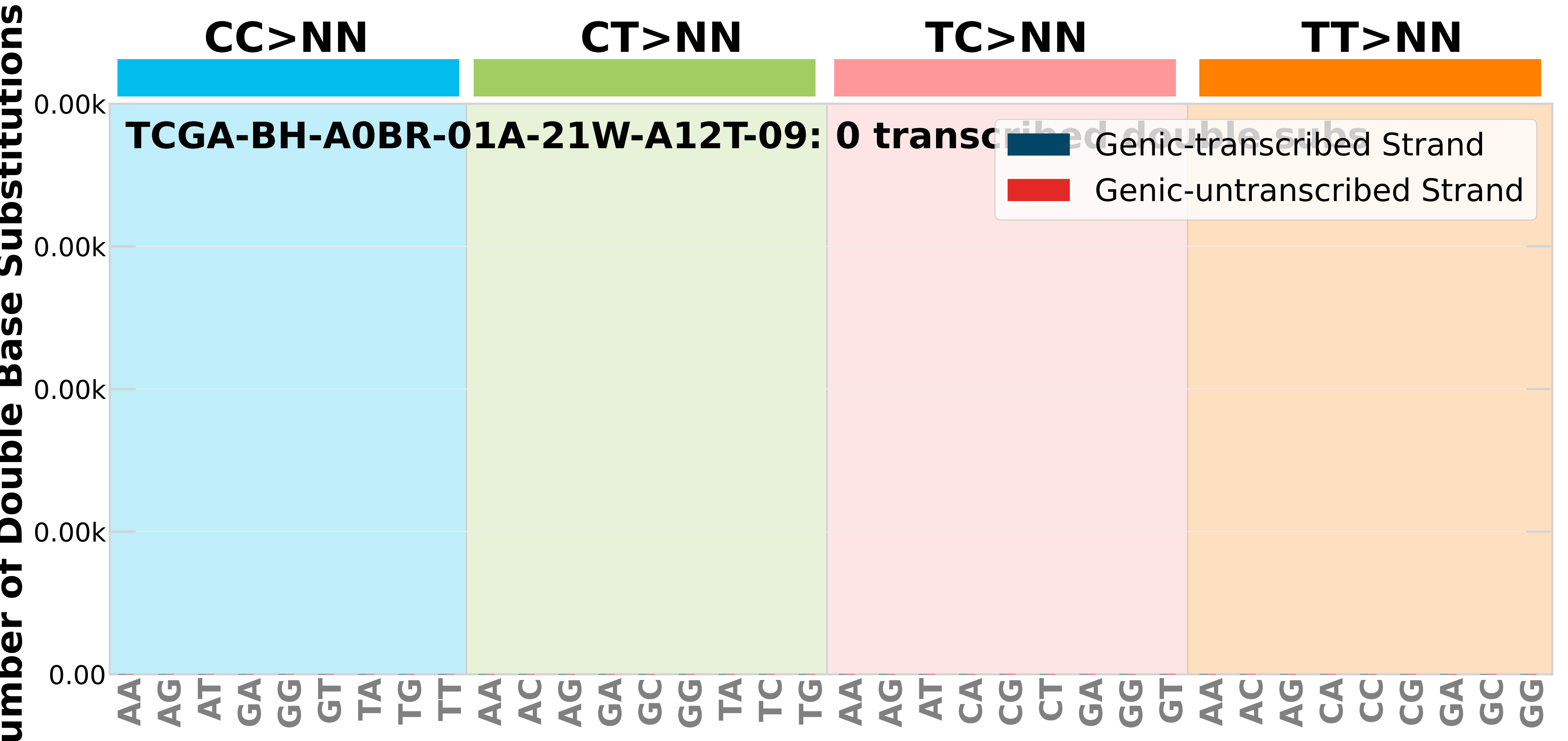


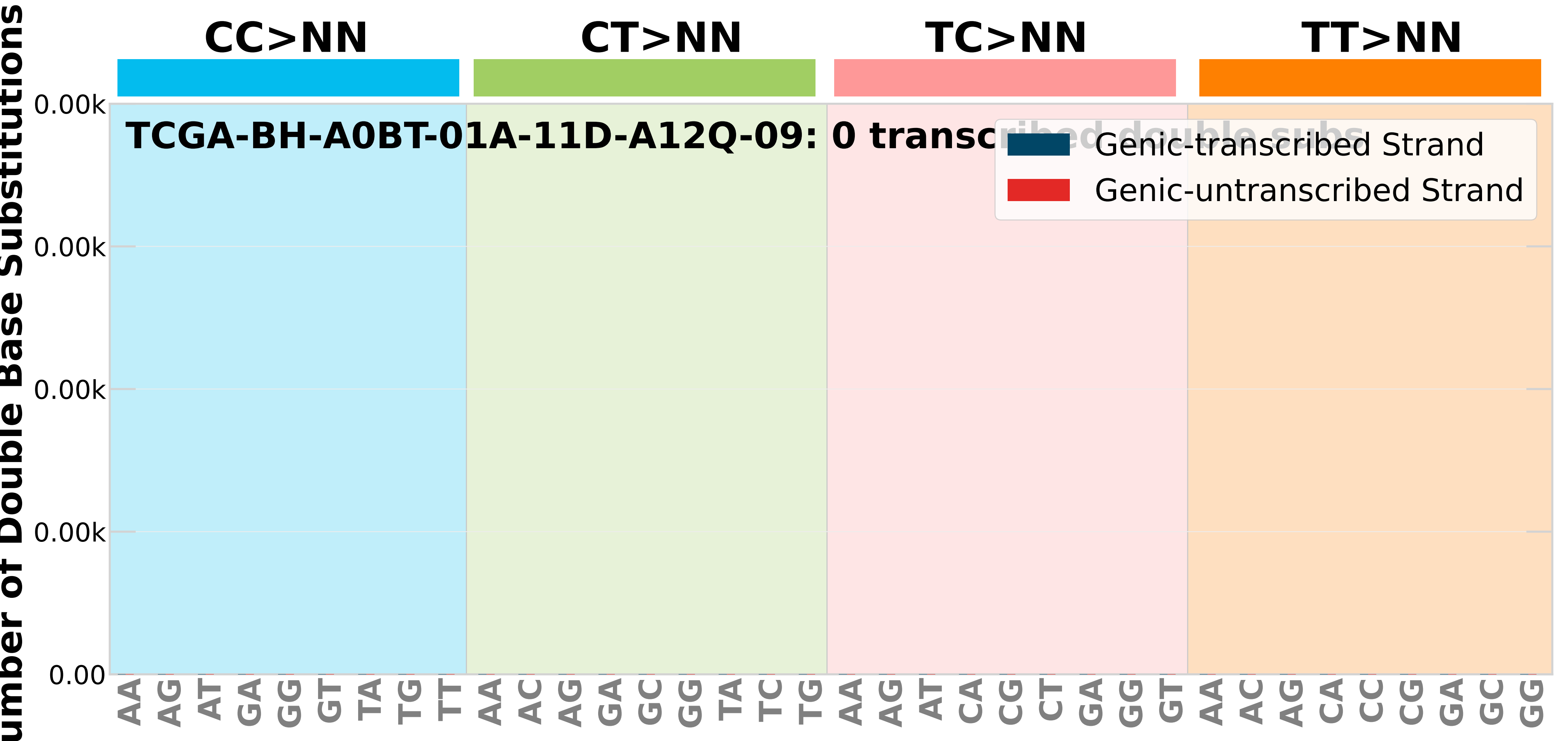


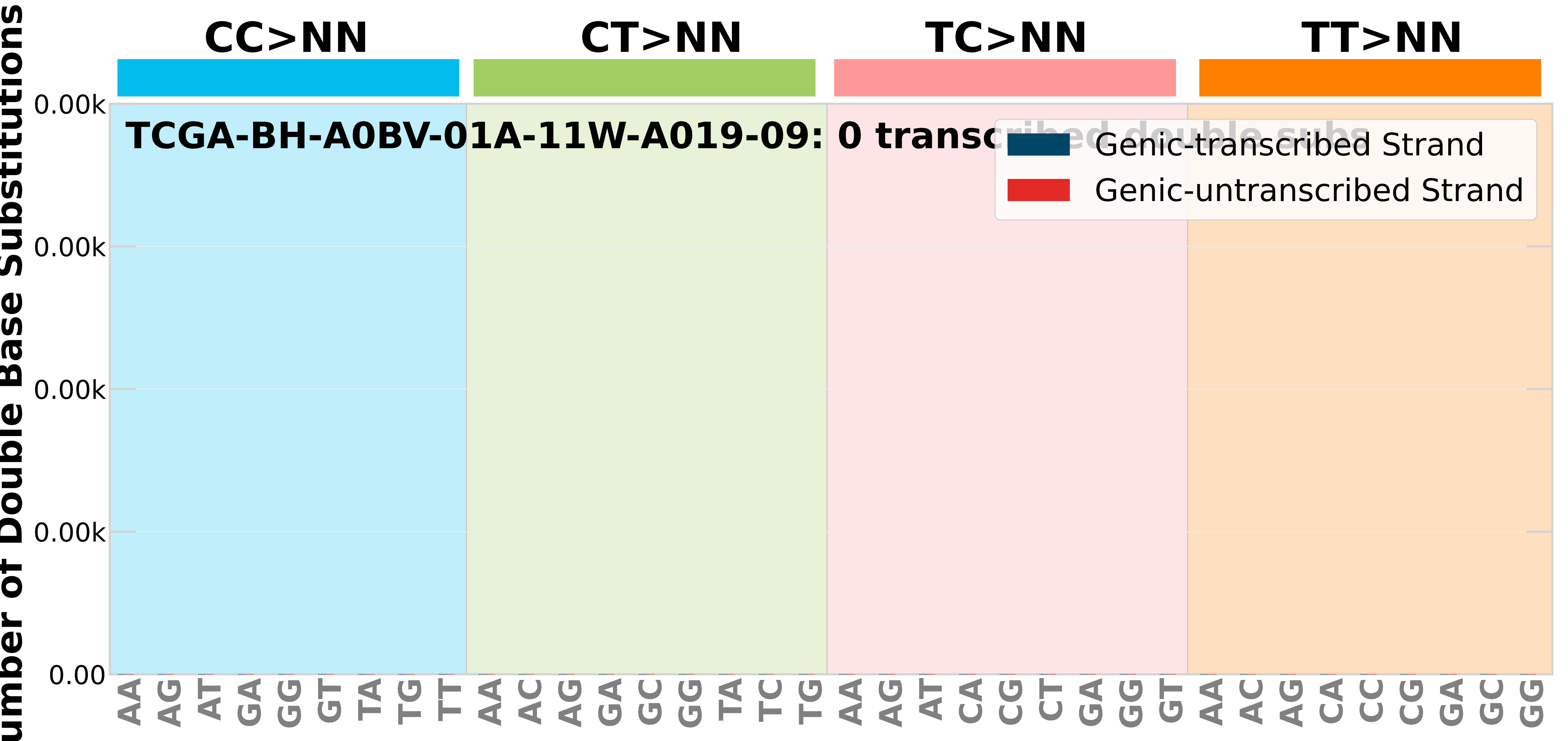


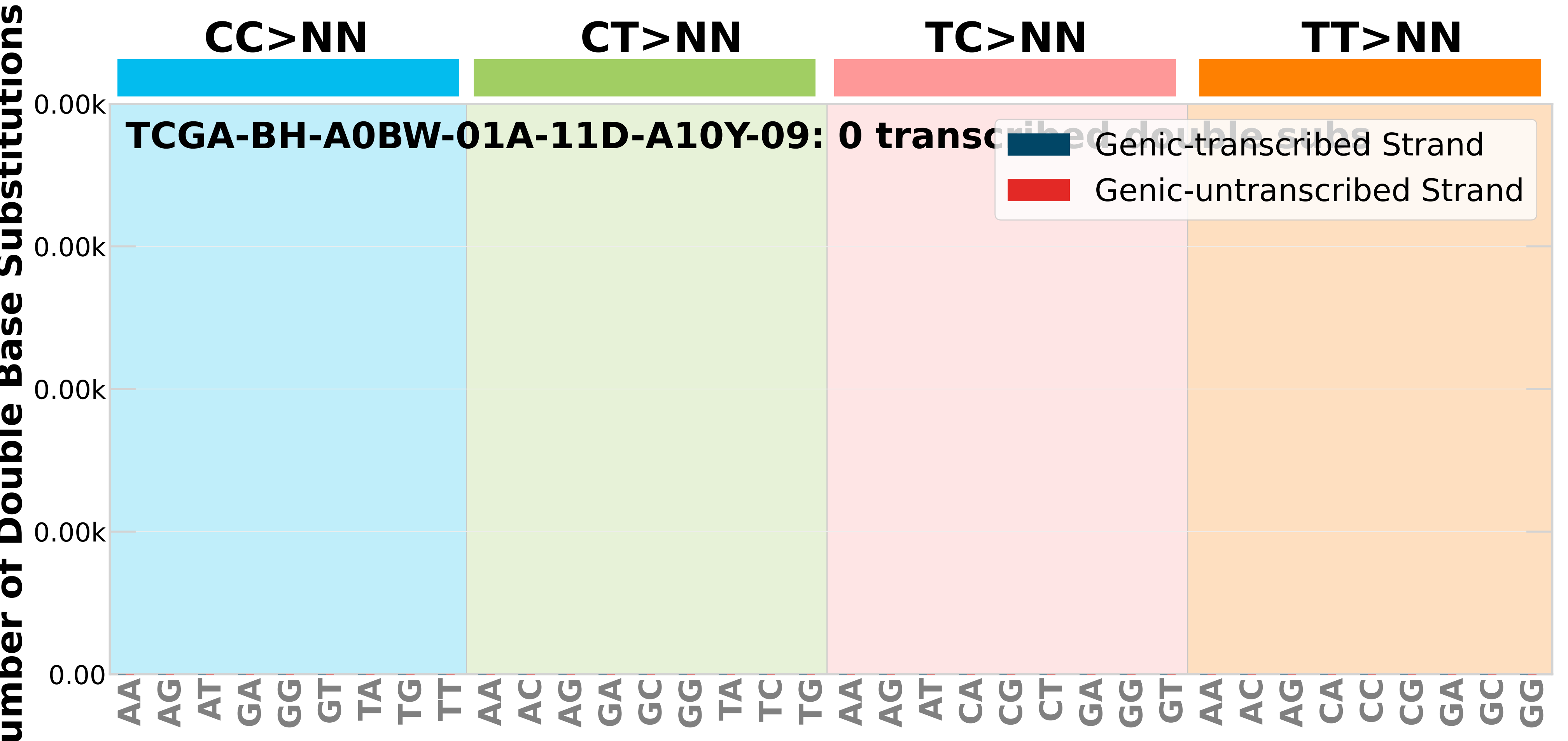


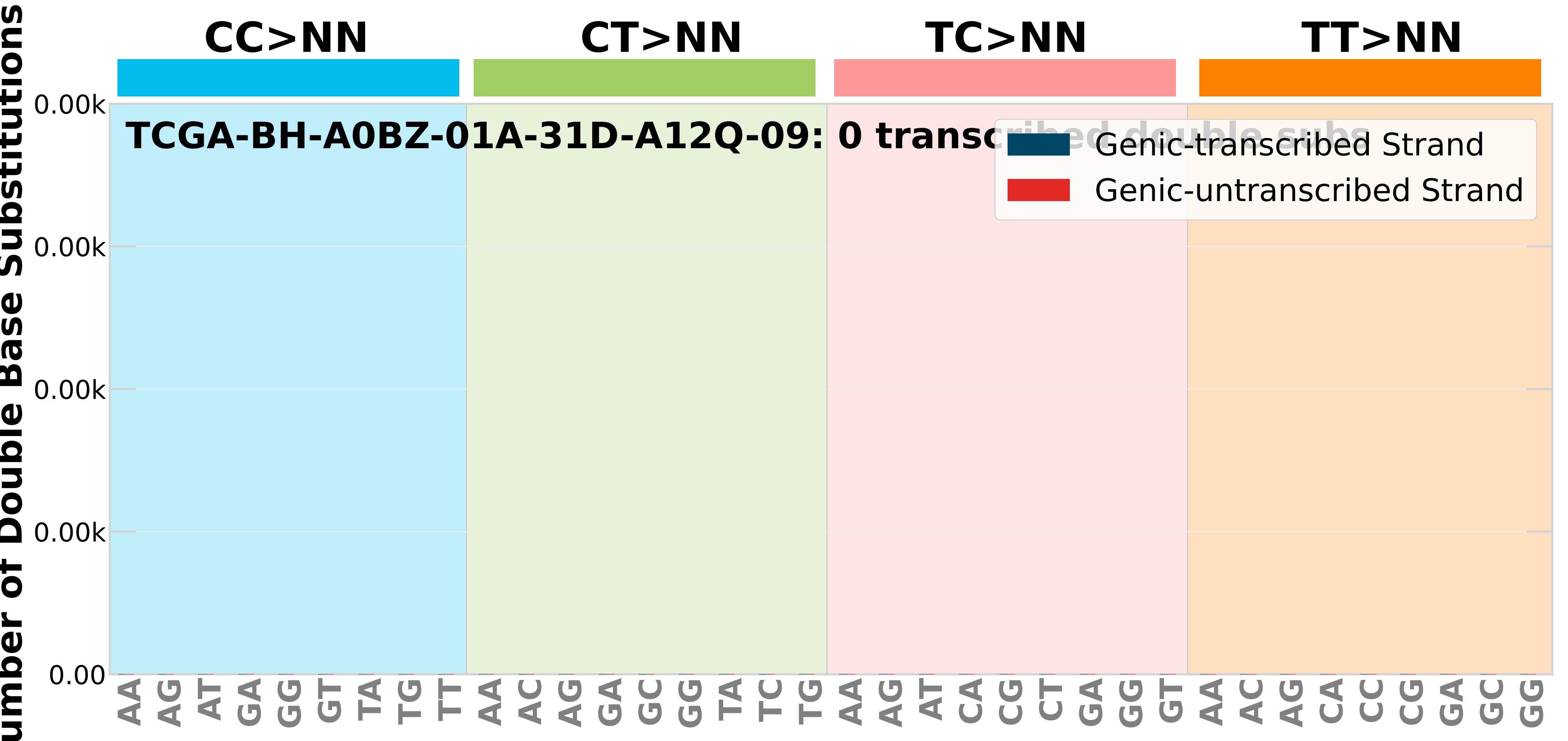


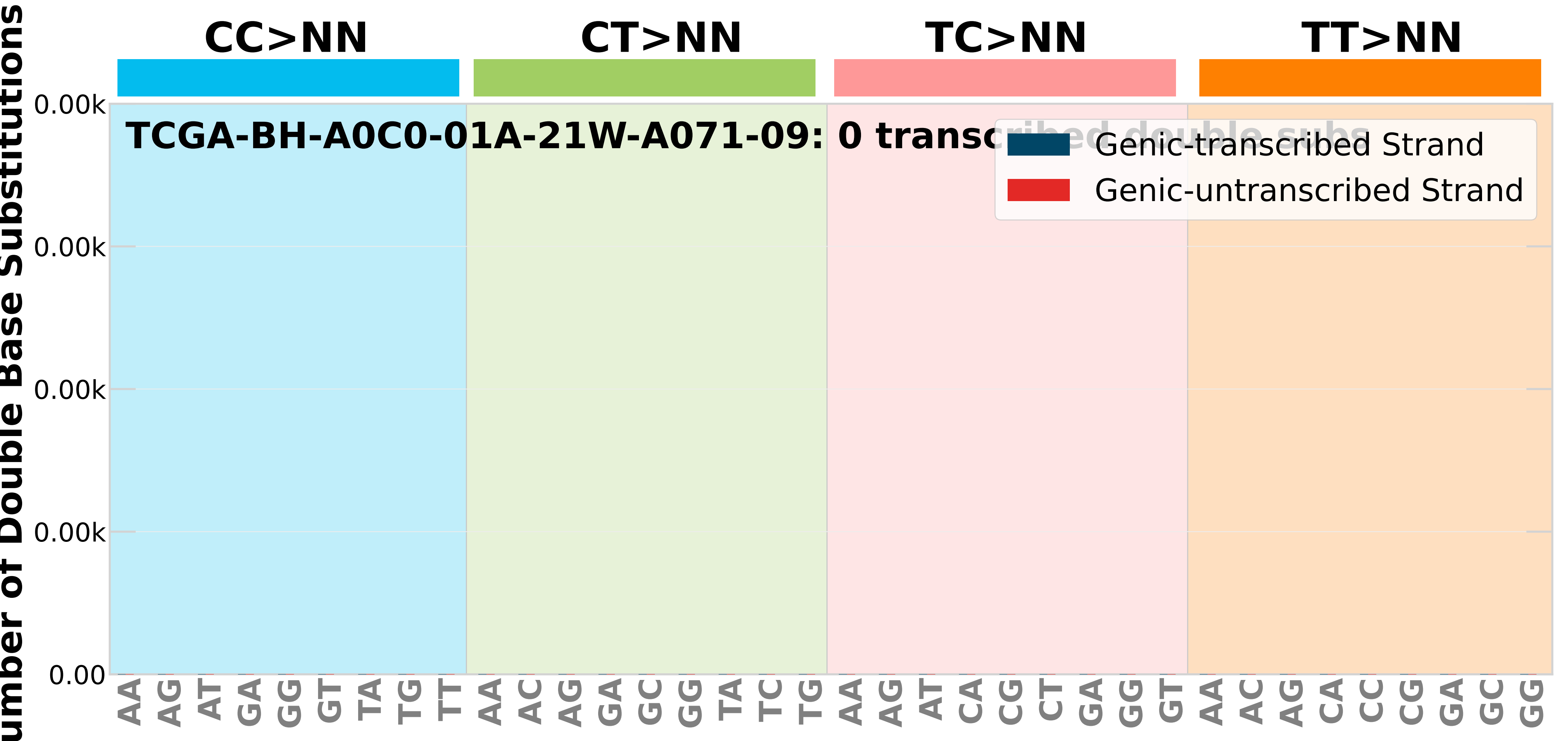


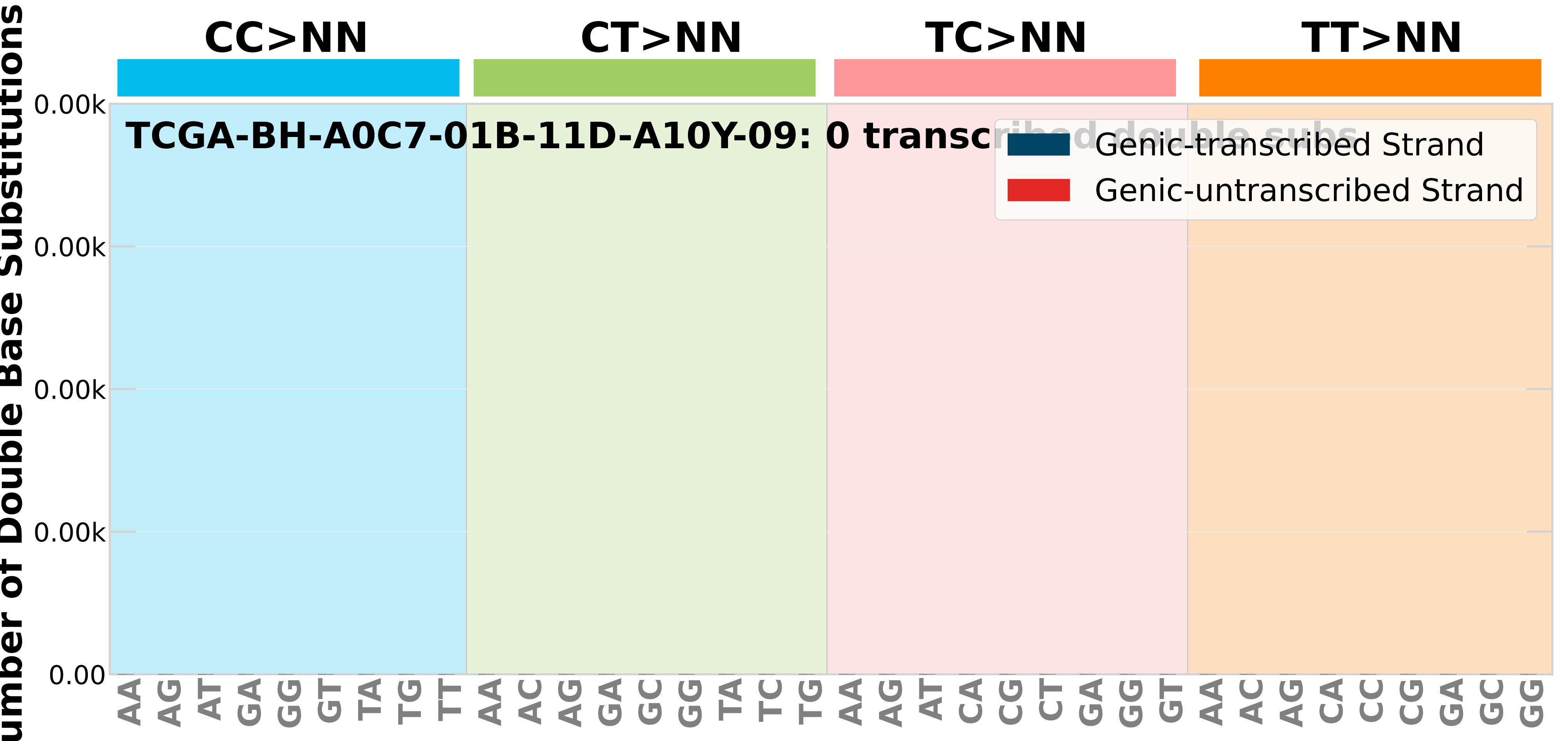


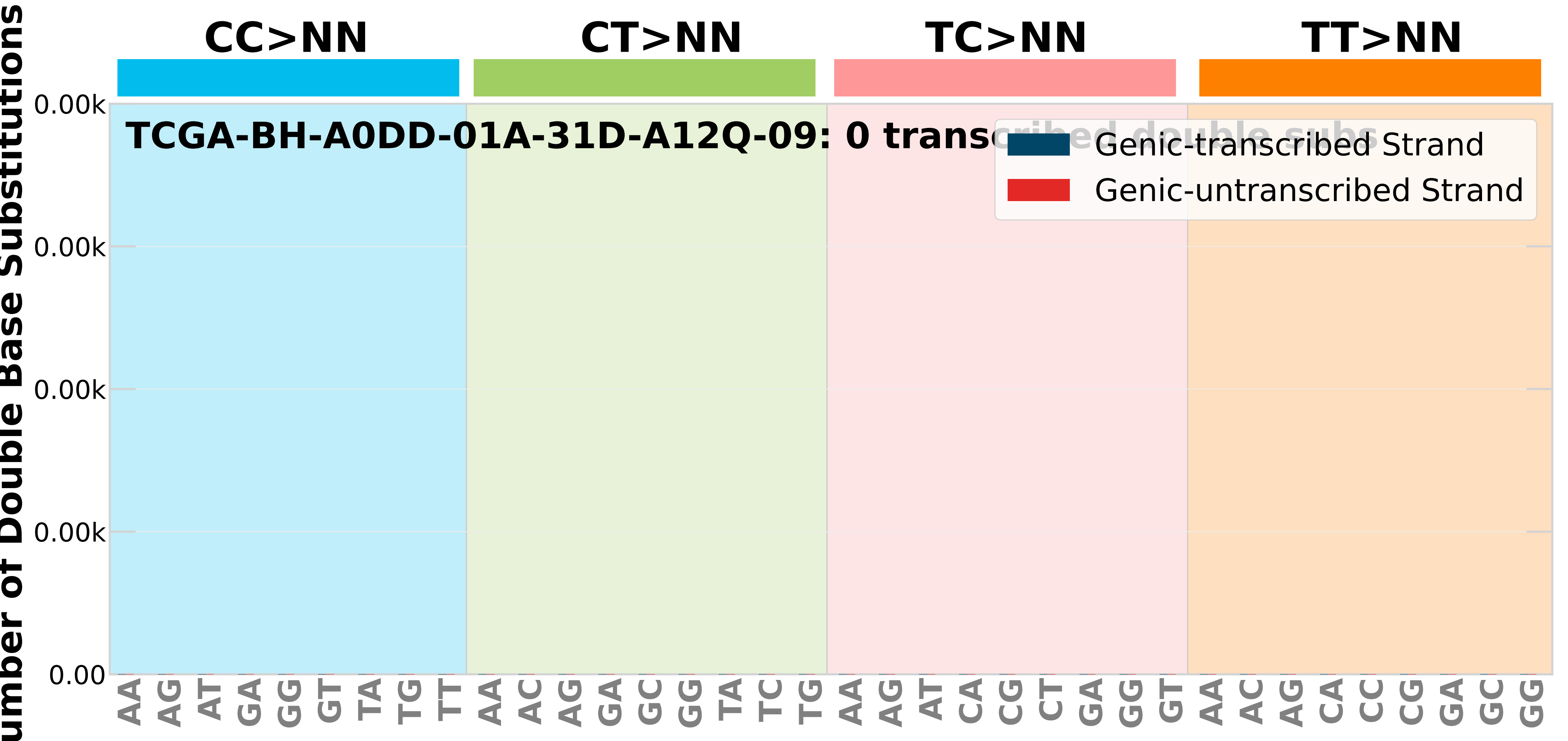


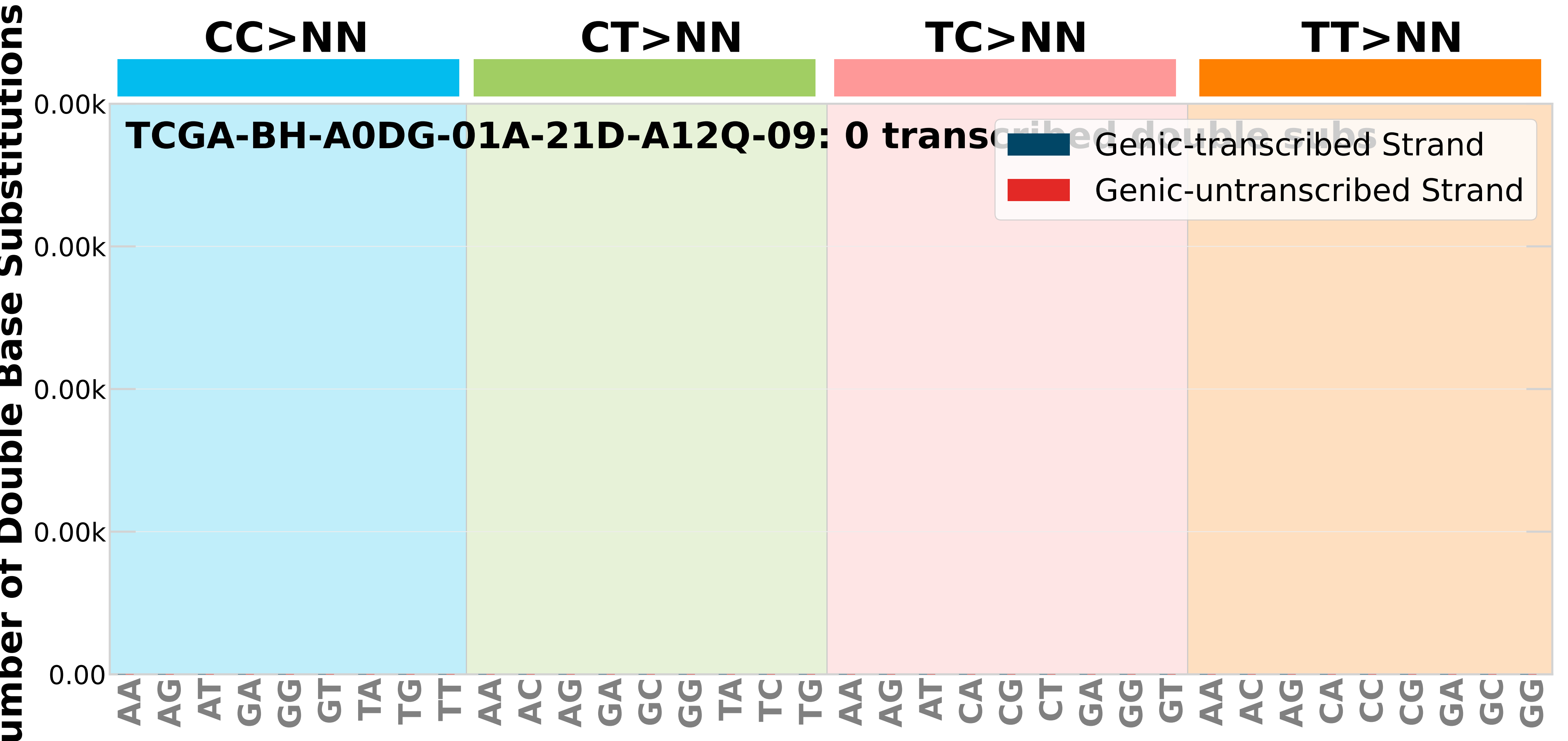


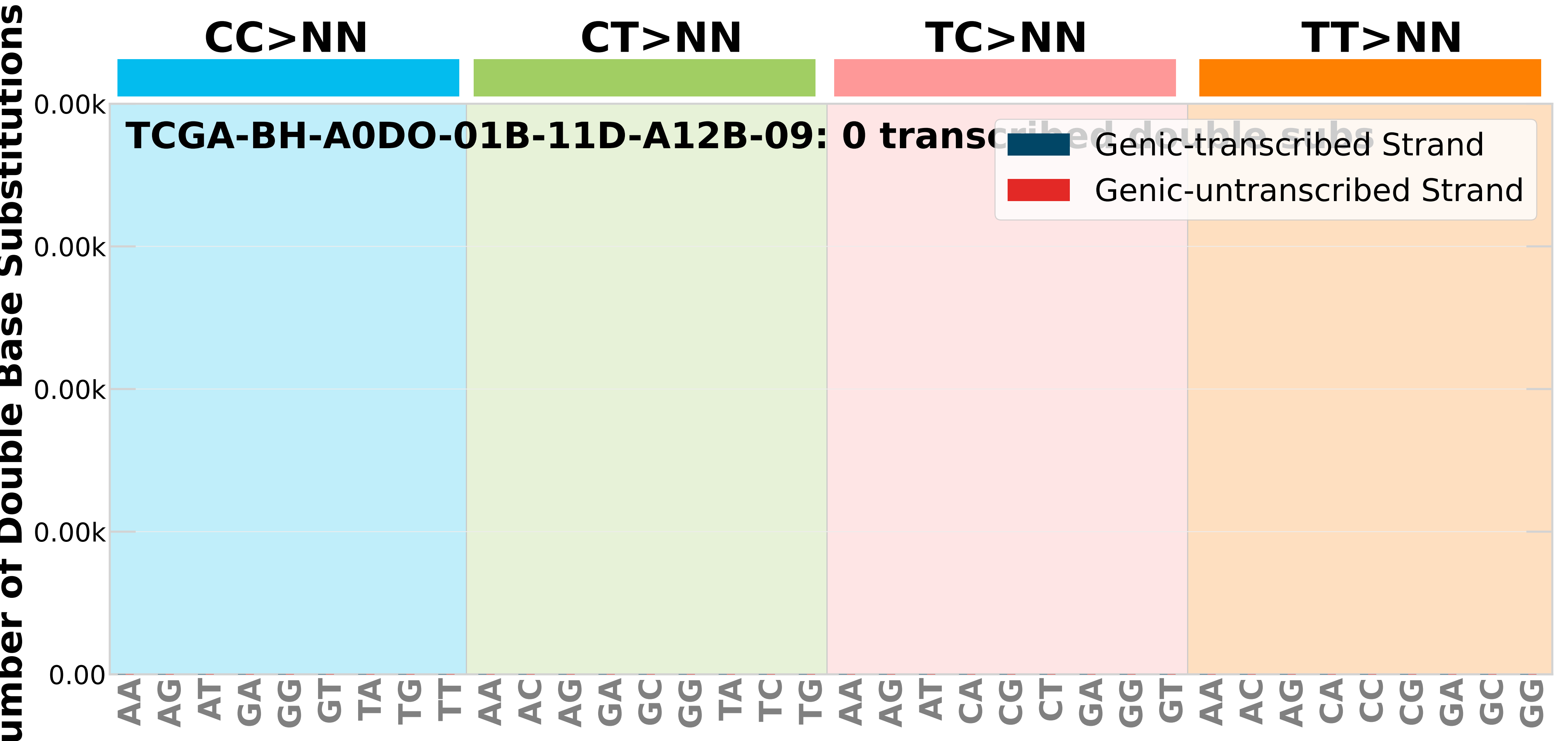


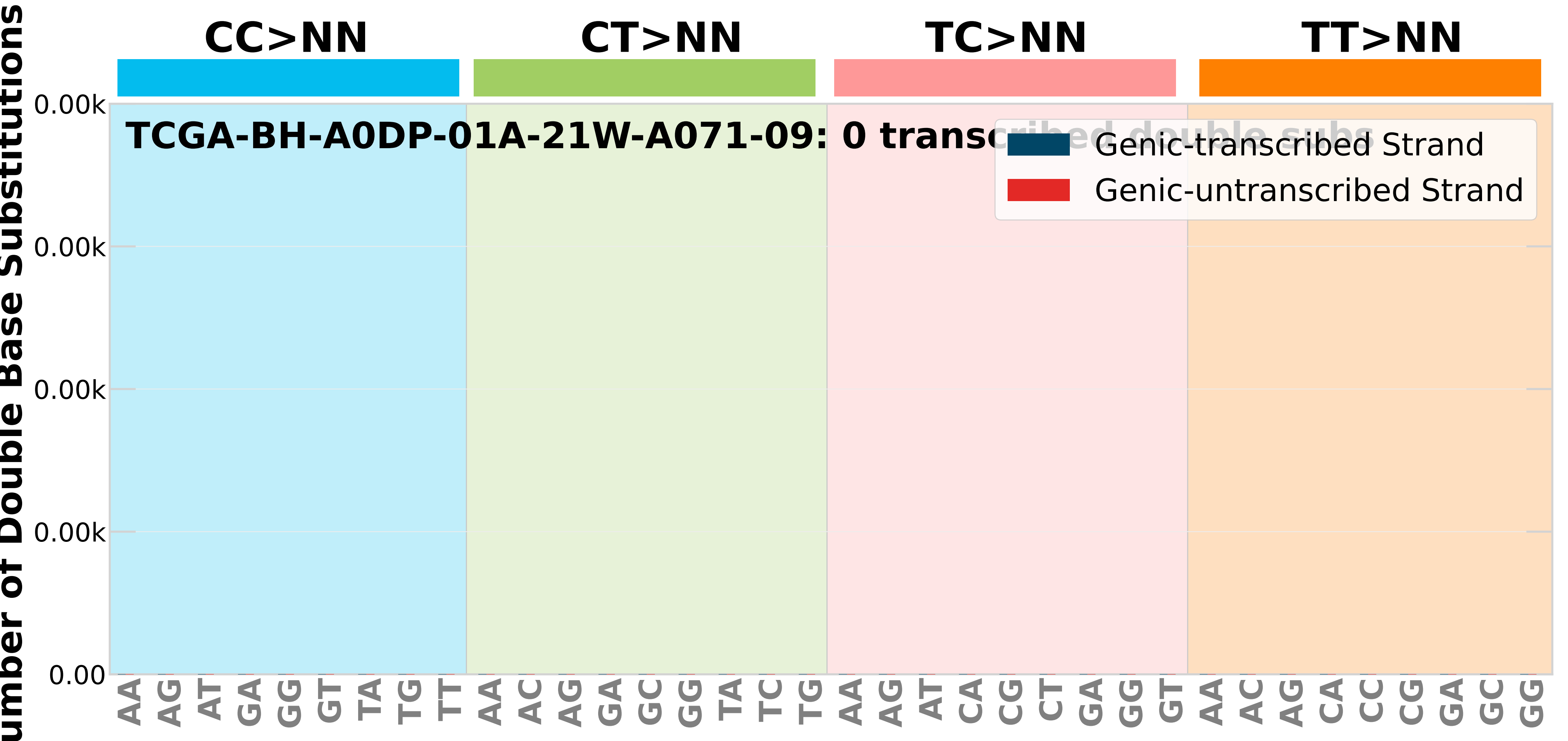


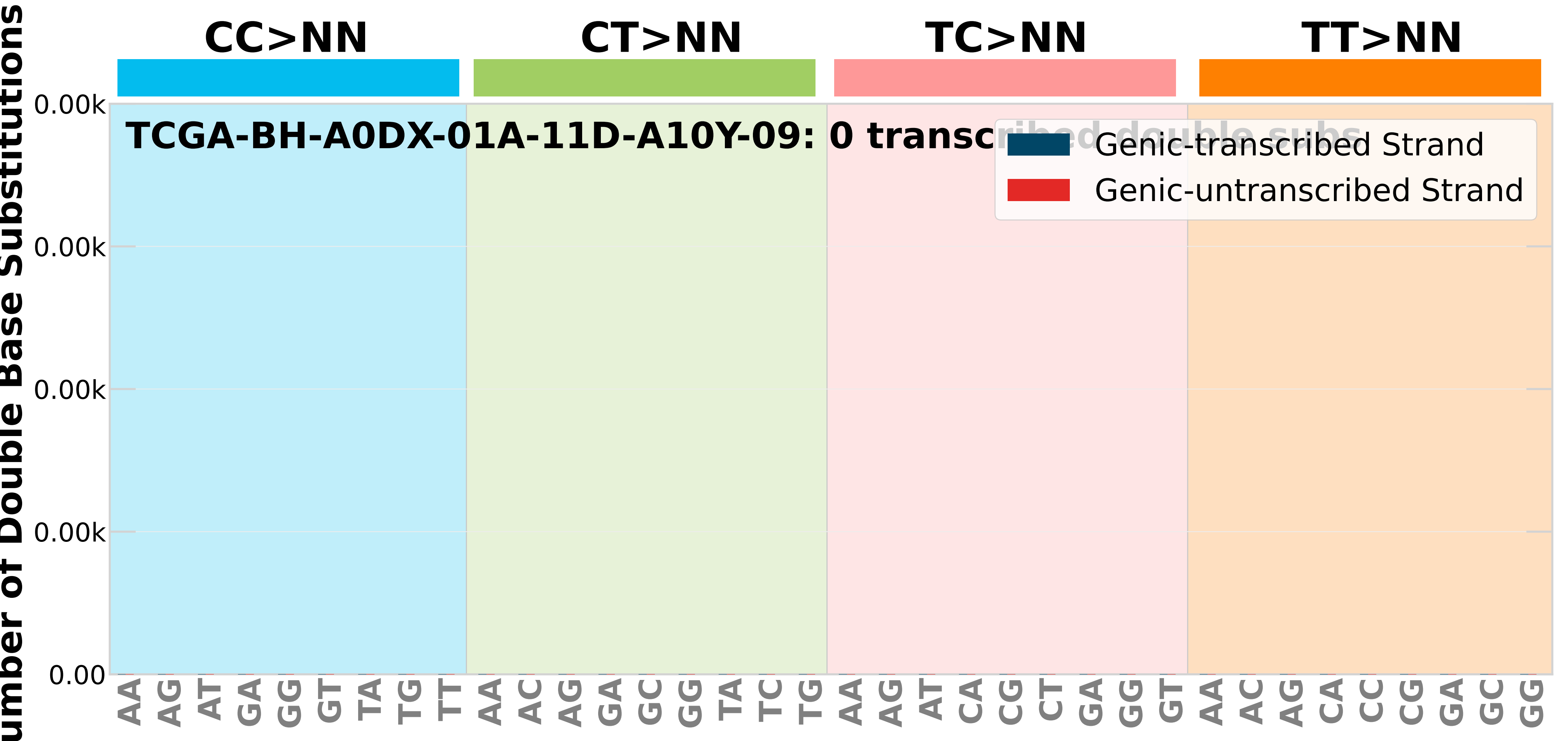


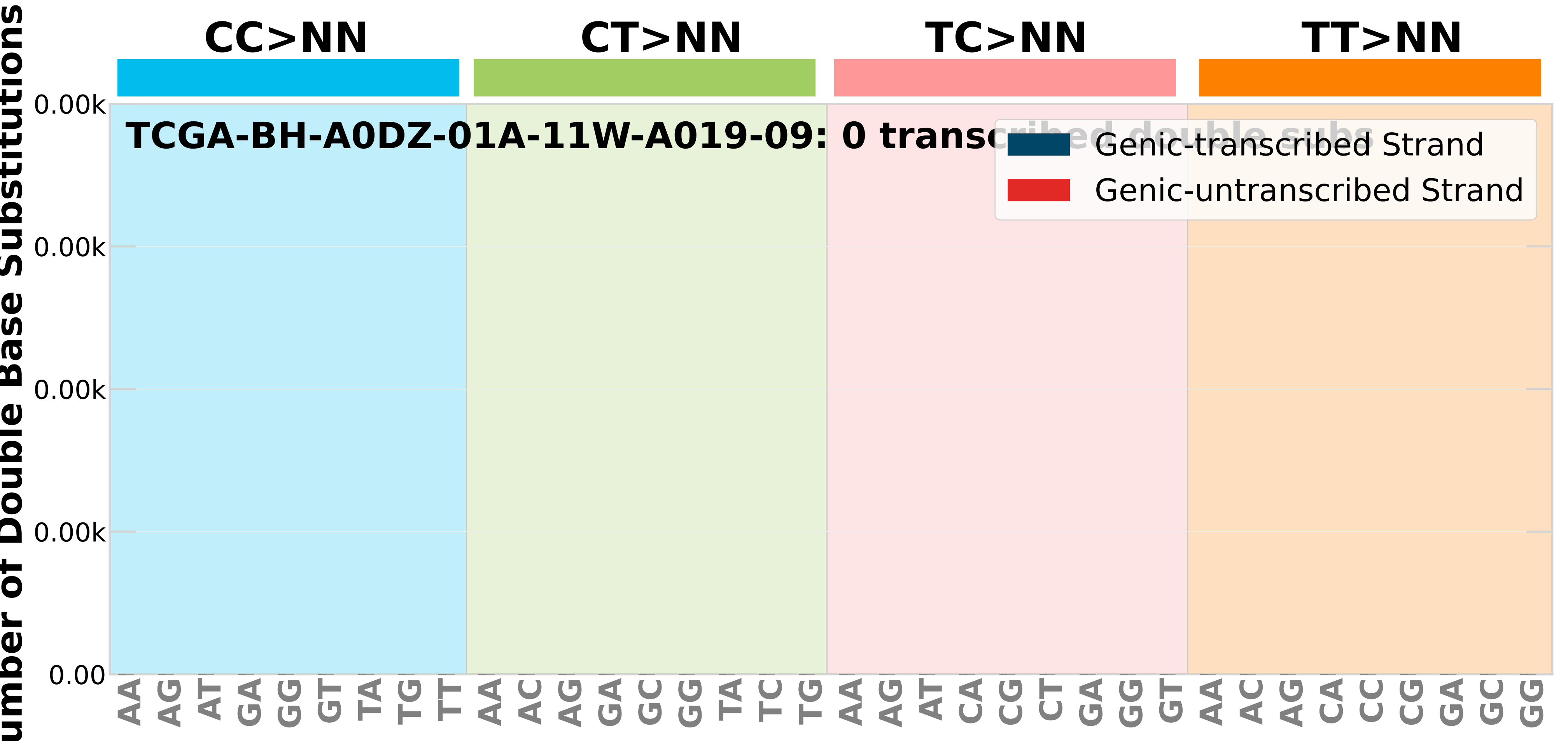


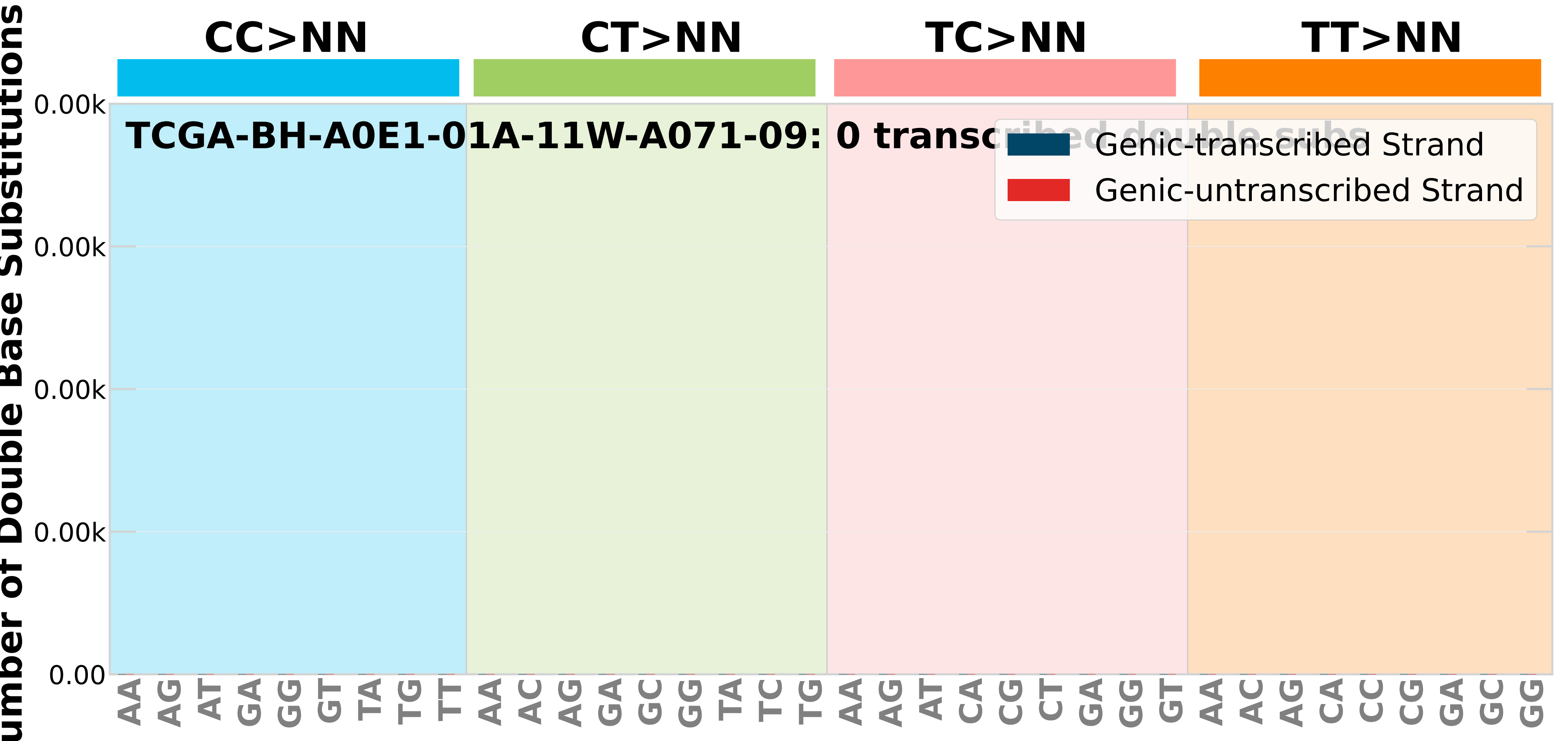


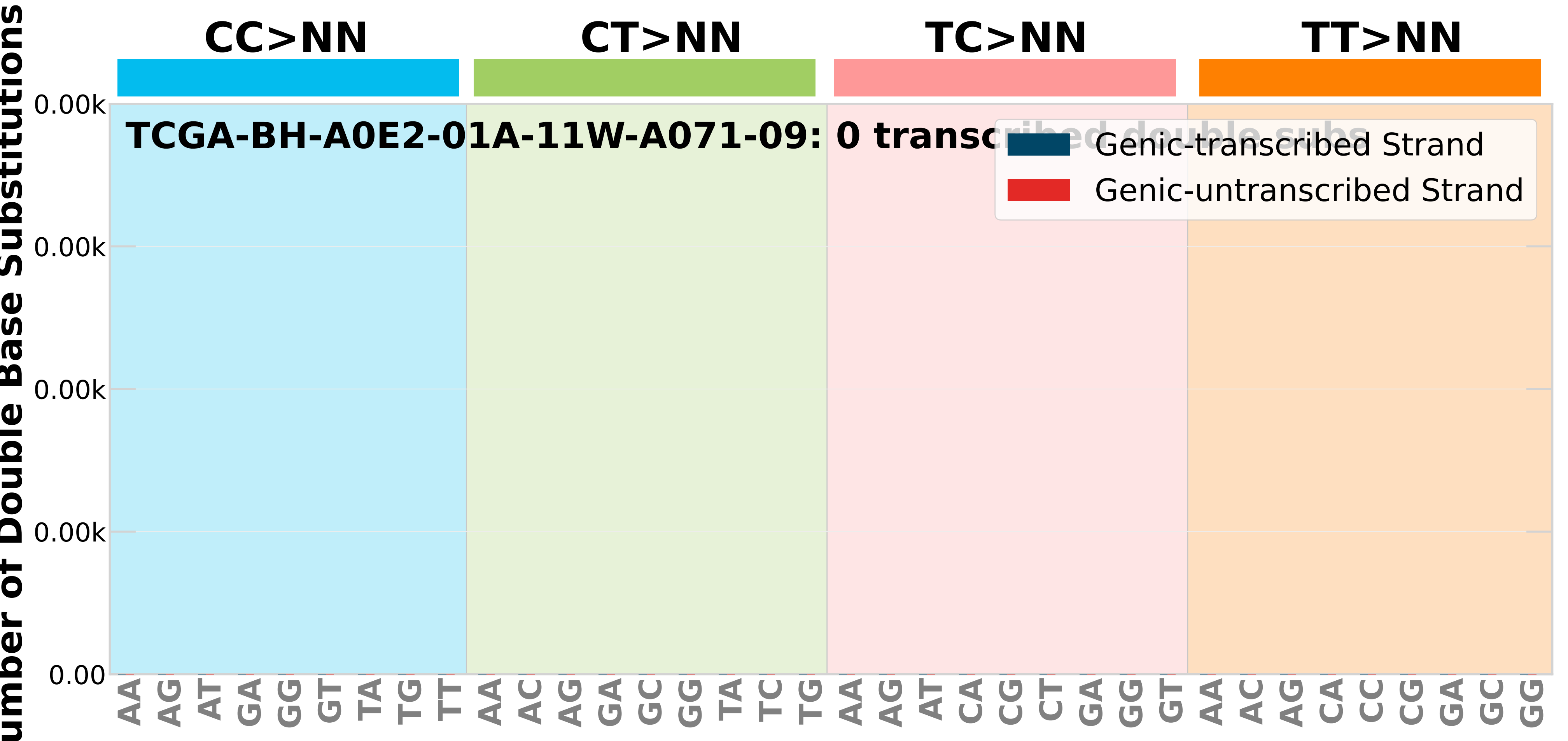


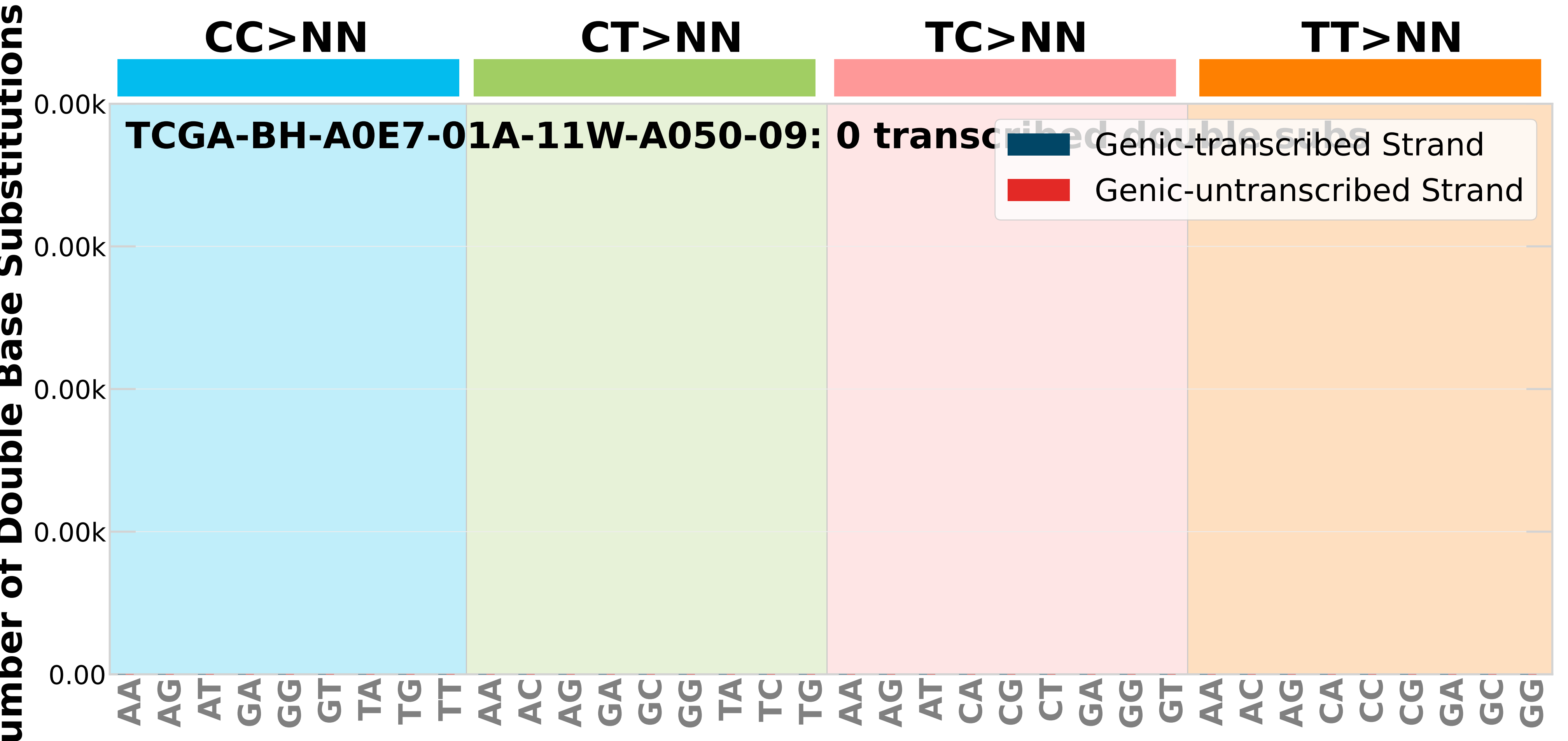


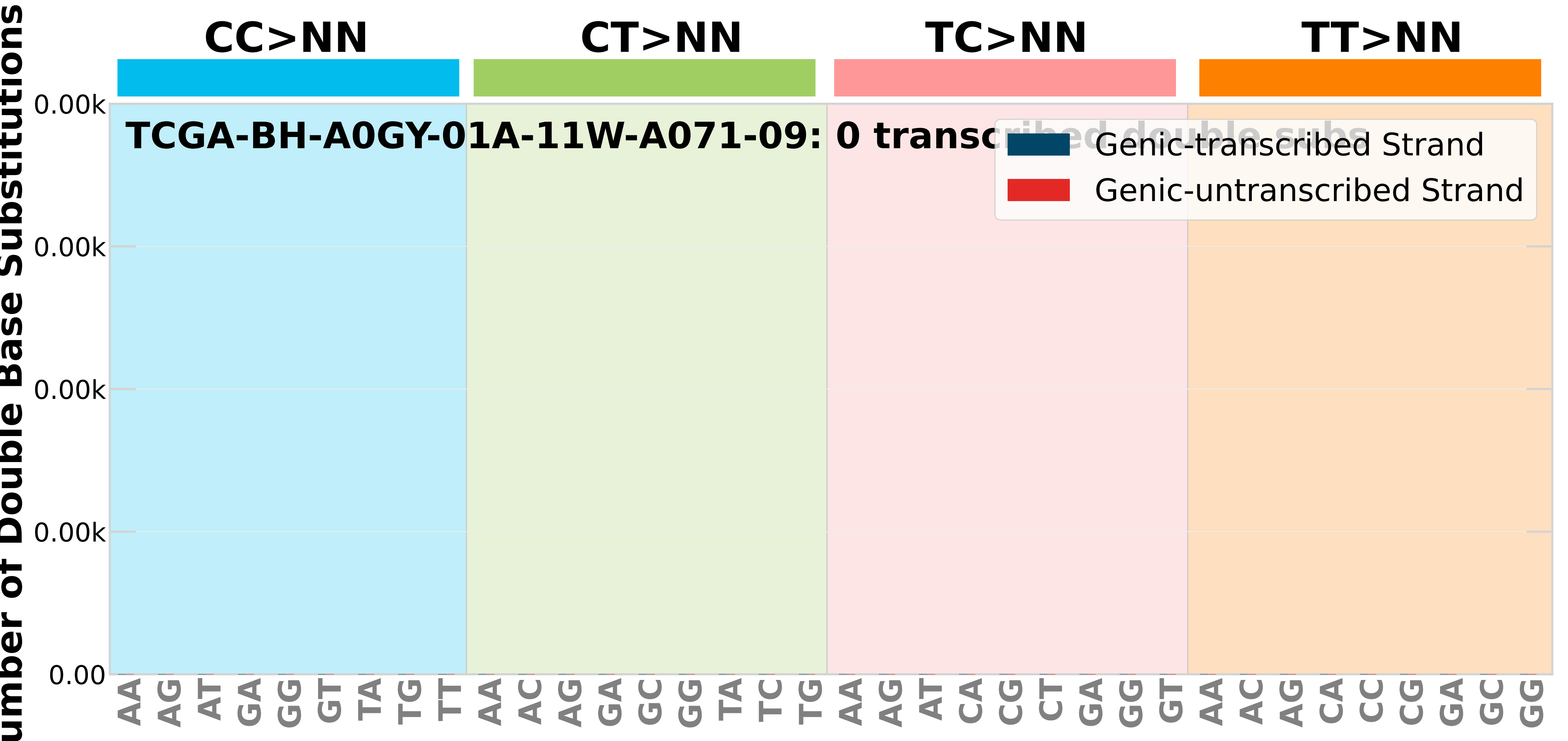


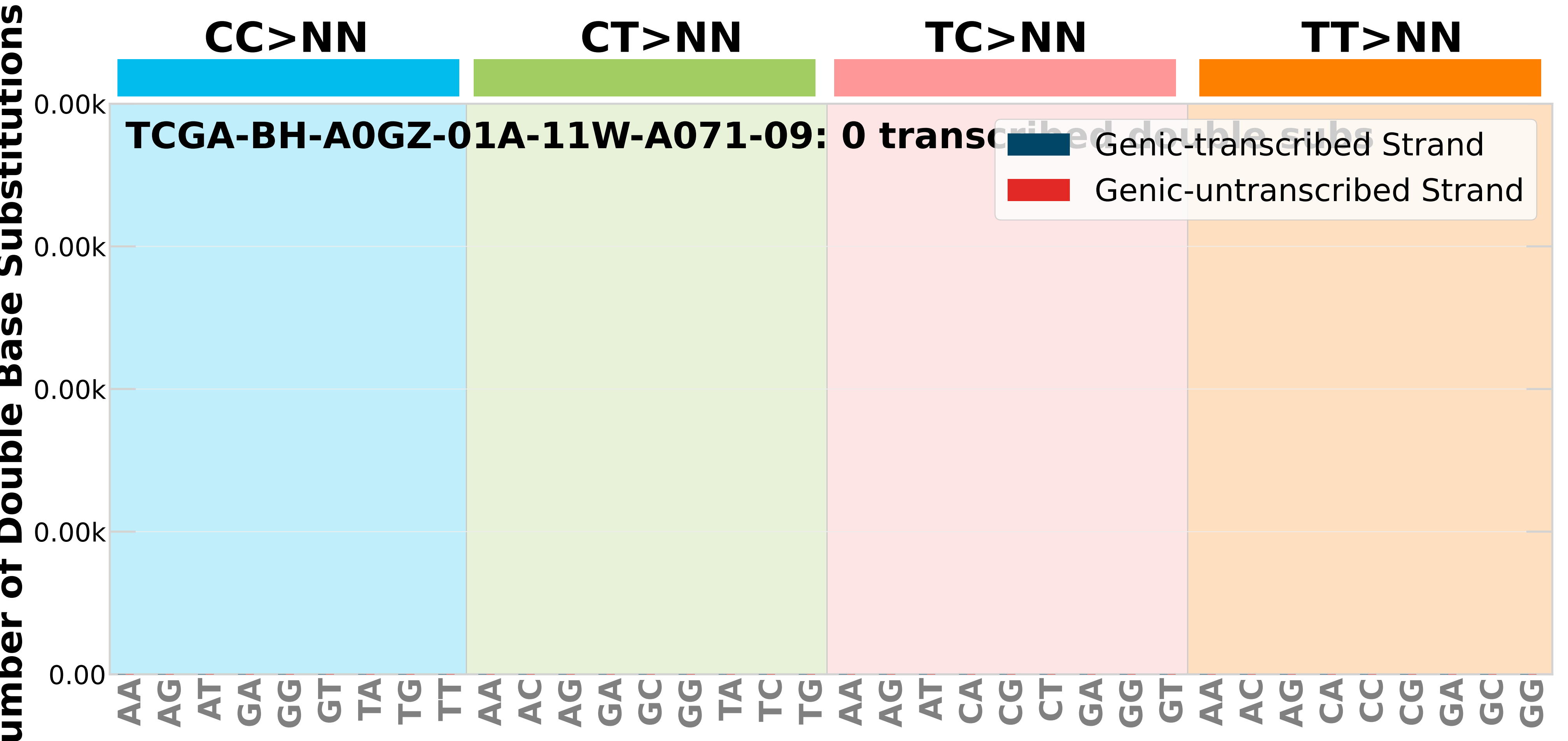


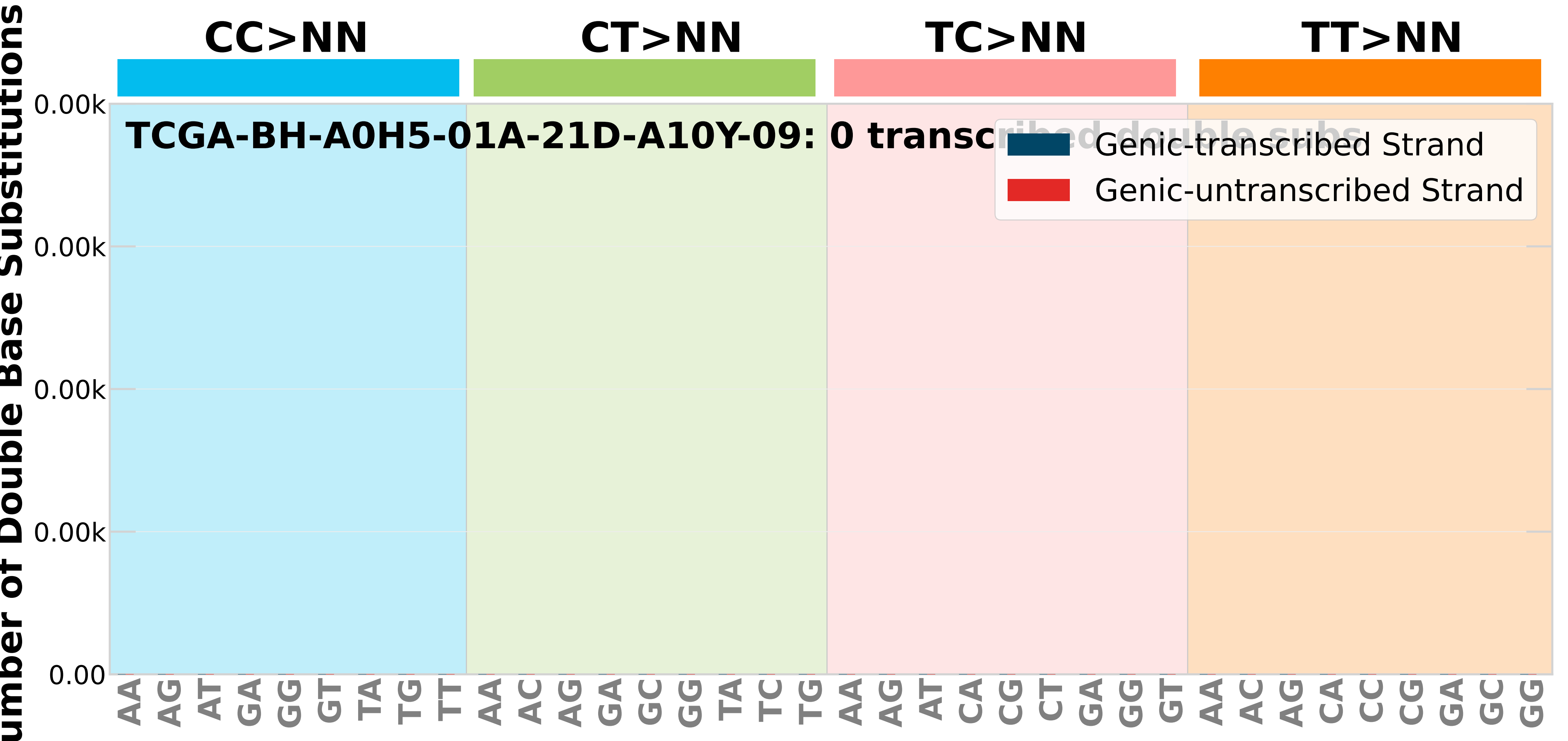


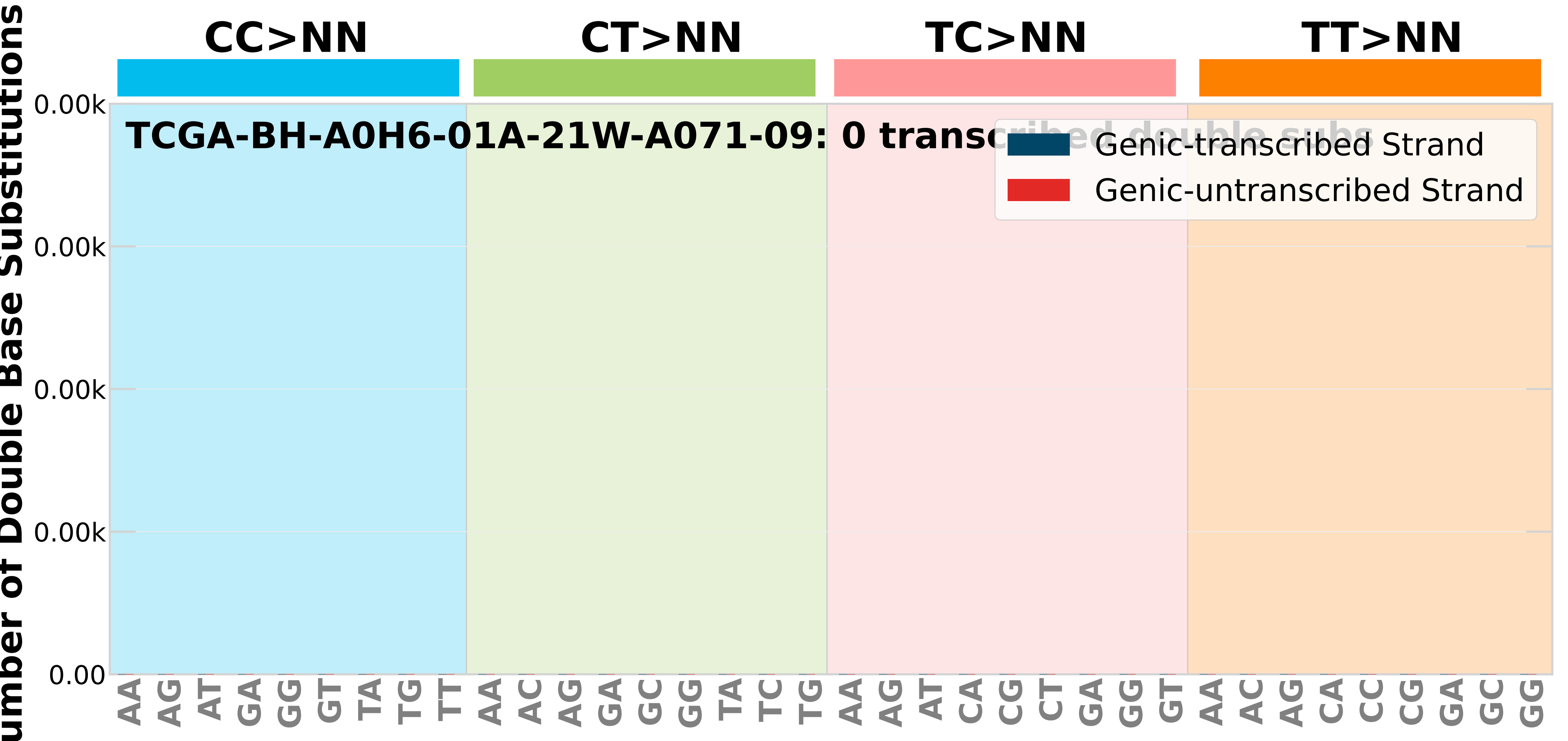


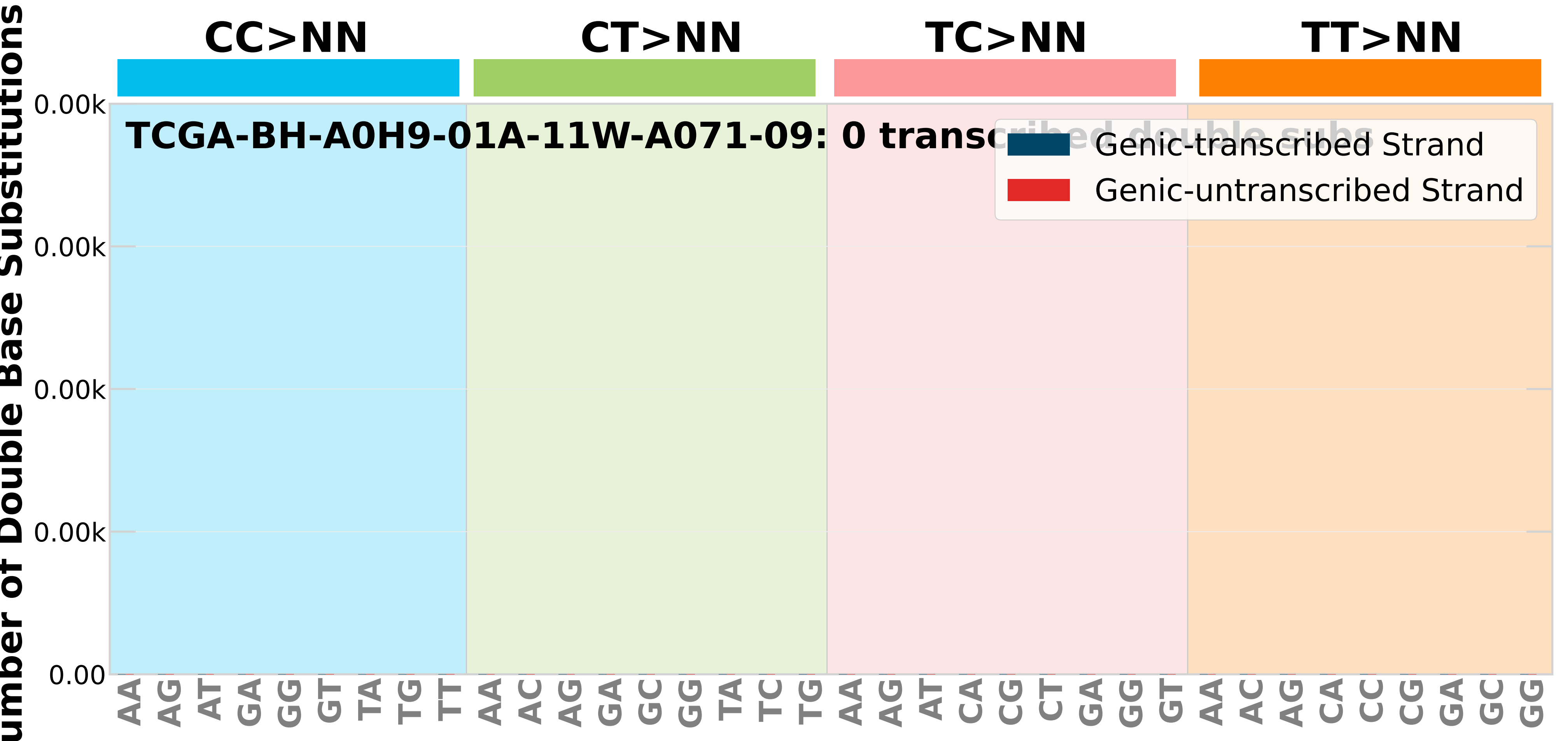


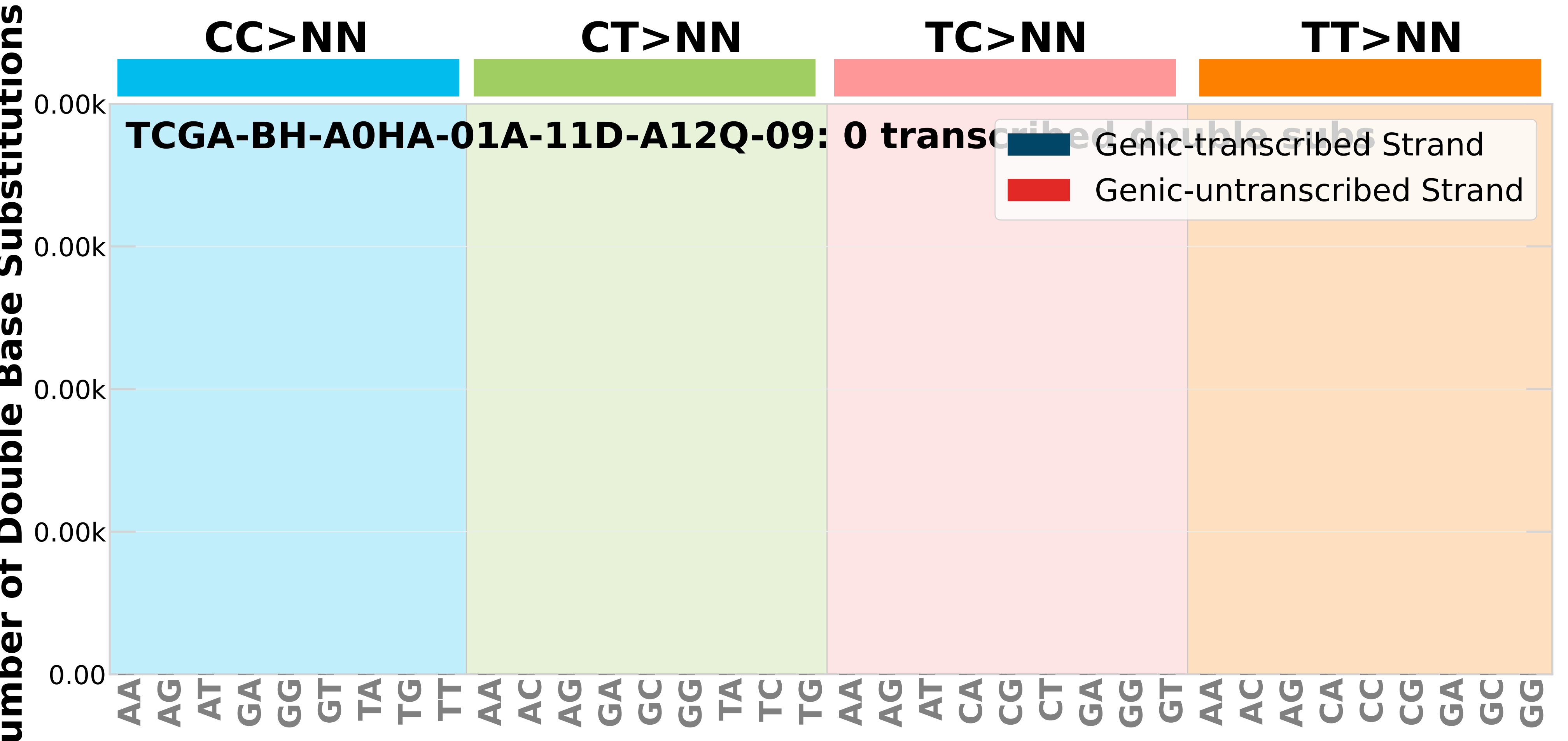


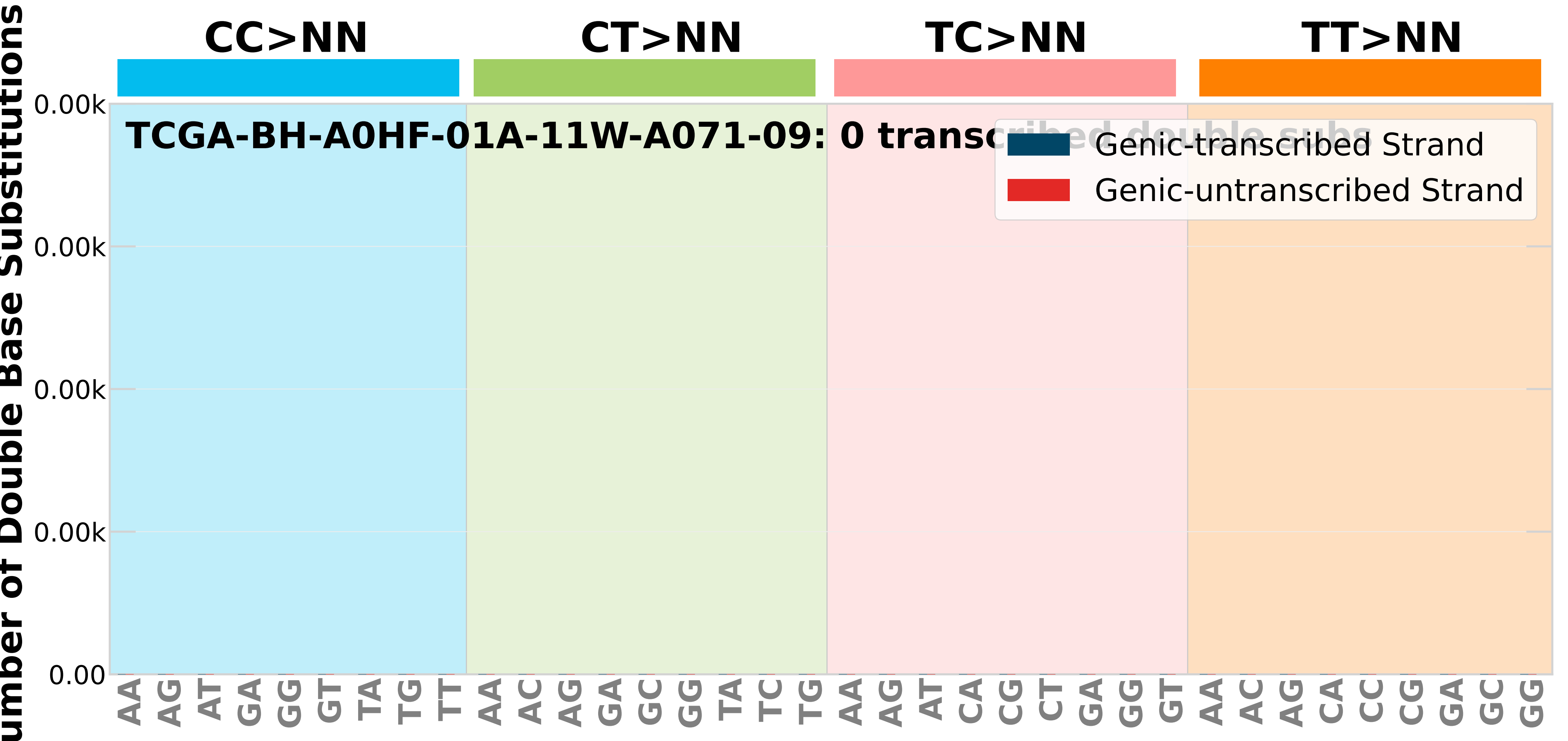


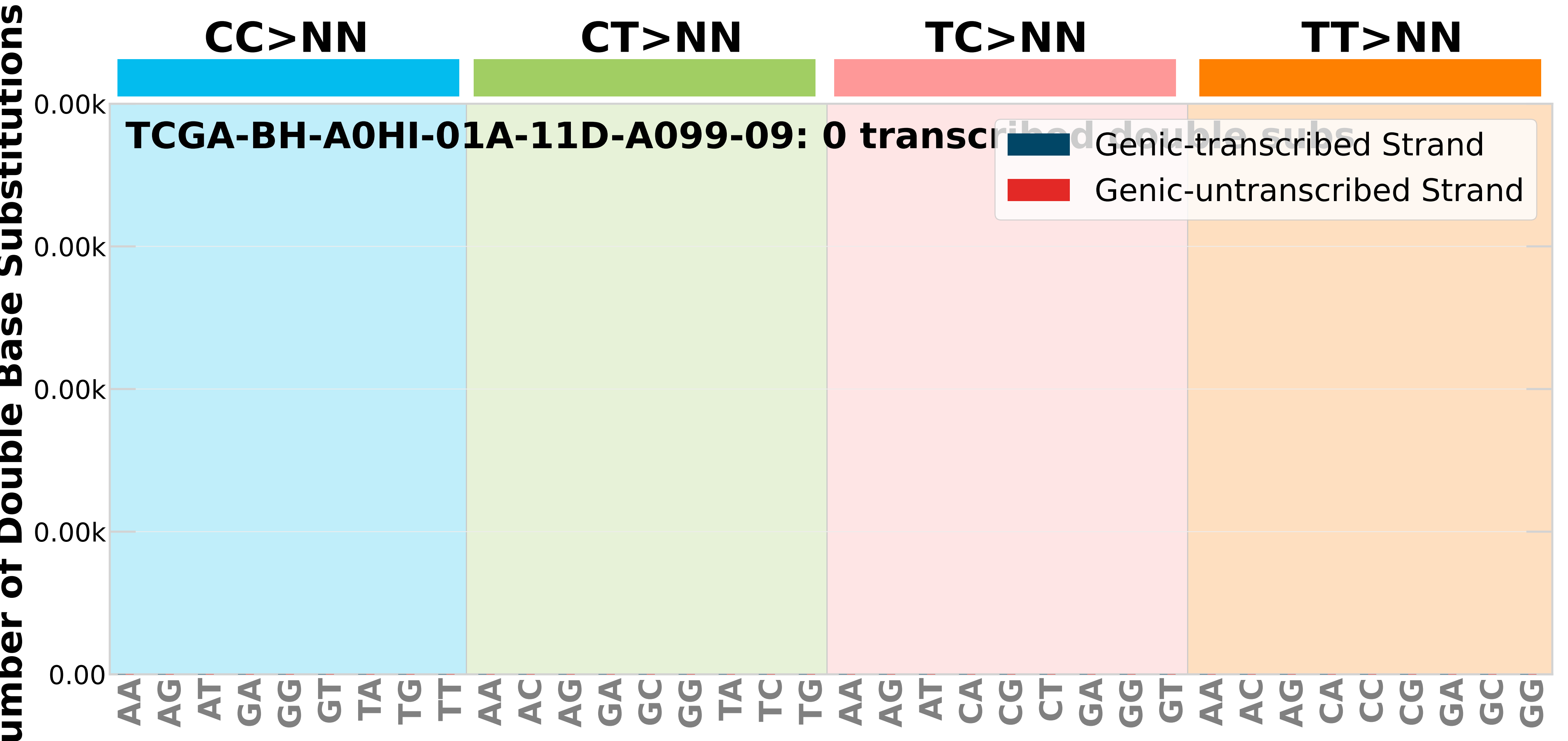


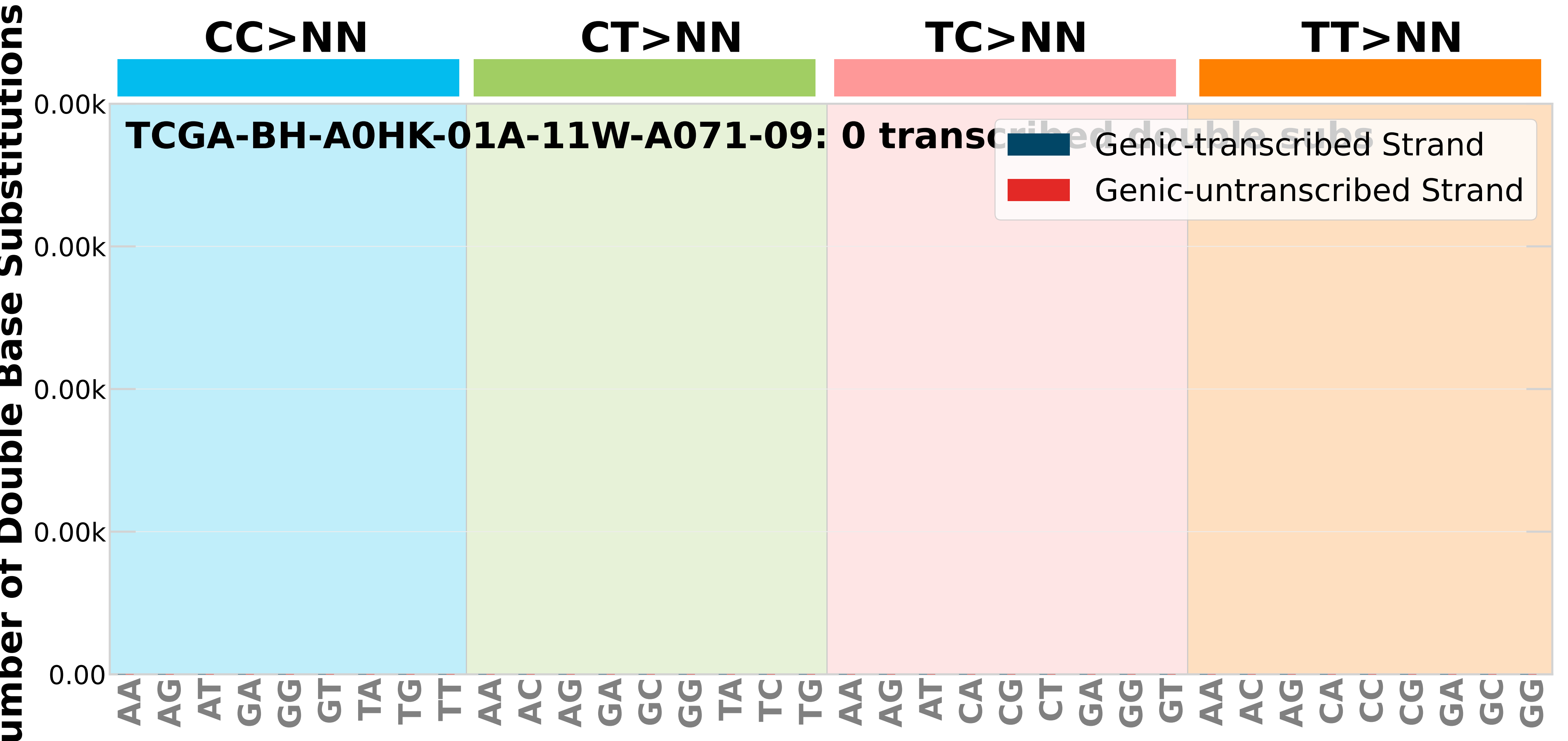












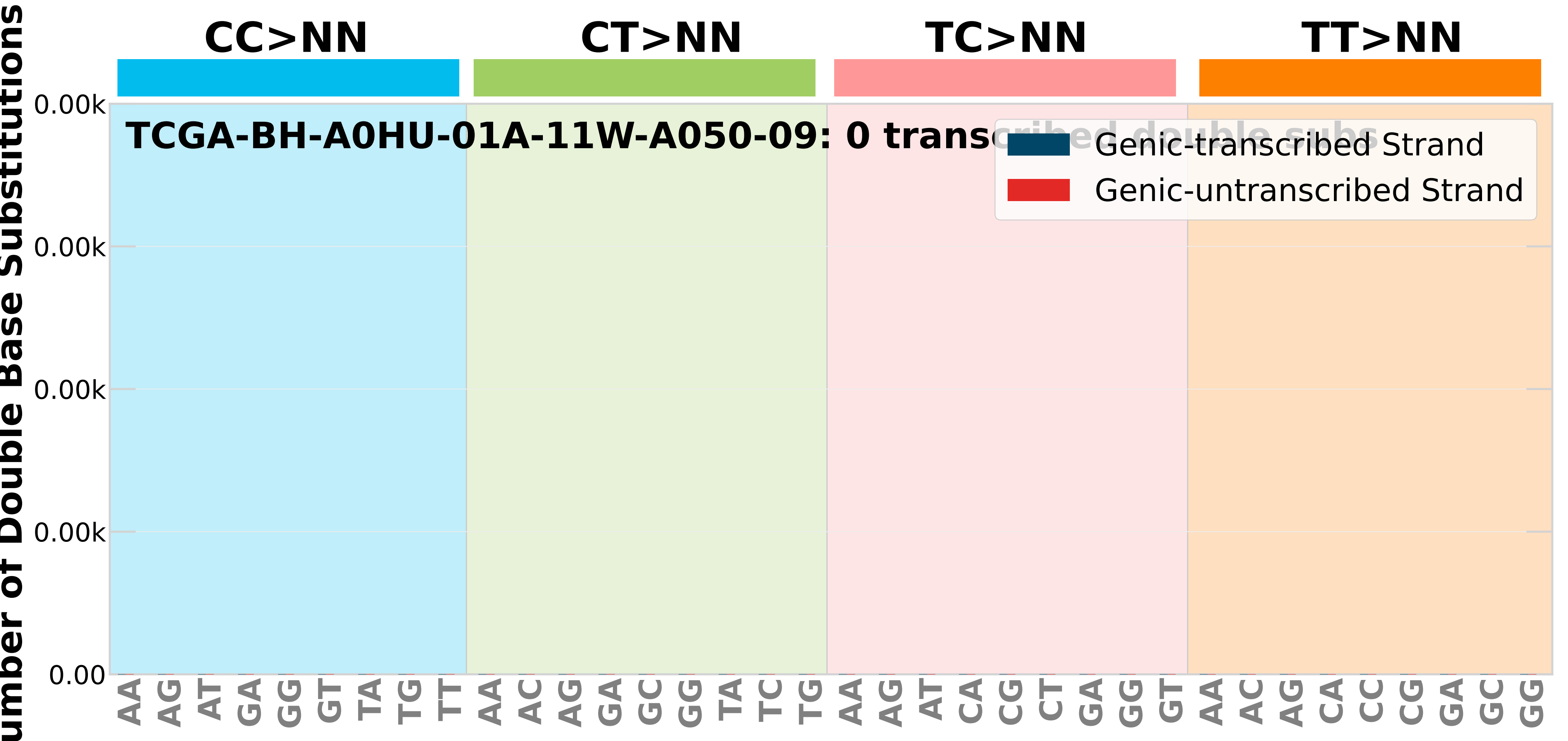
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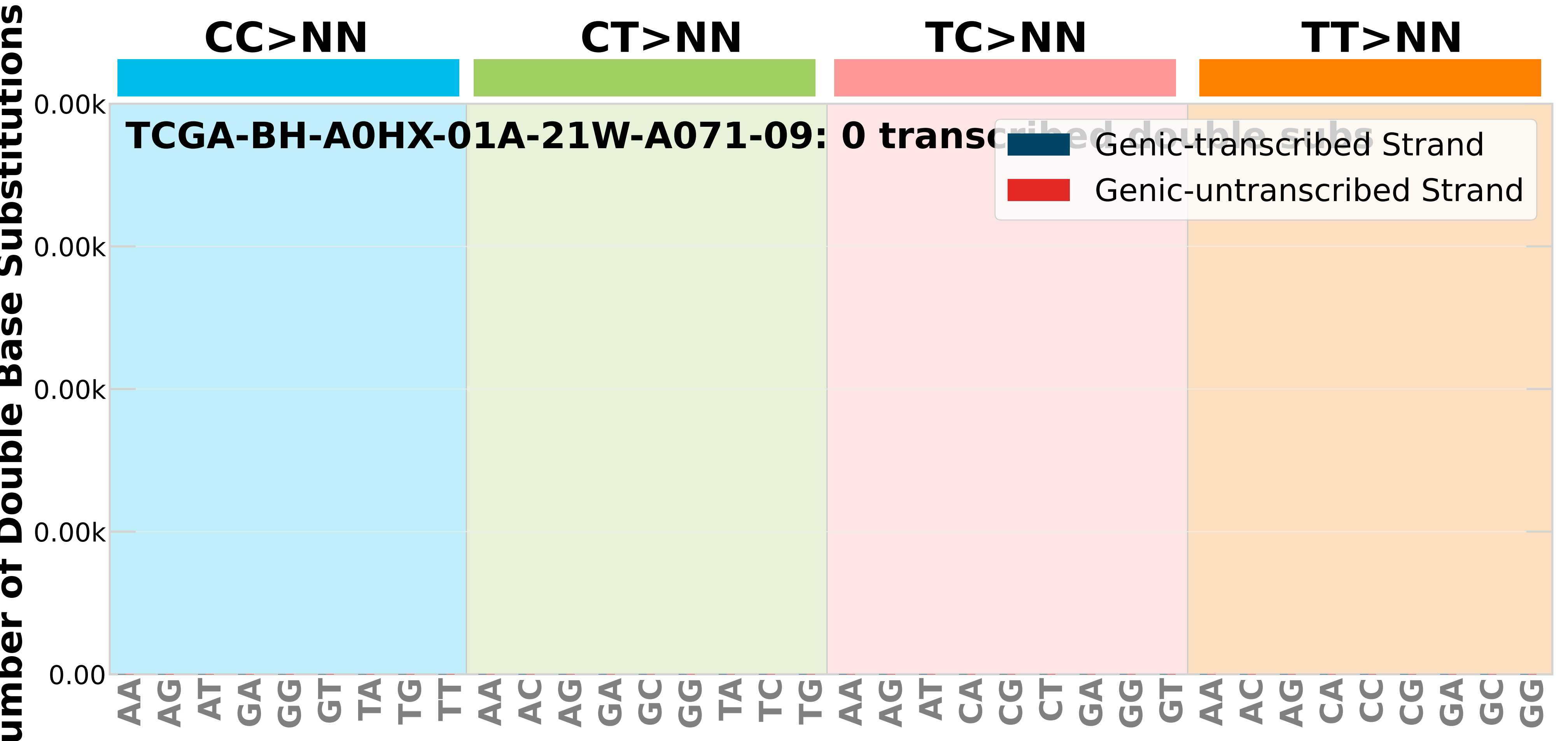
CC>NN **CT>NN** **TC>NN** **TT>NN**

Genic-transcribed Strand
Genic-untranscribed Strand

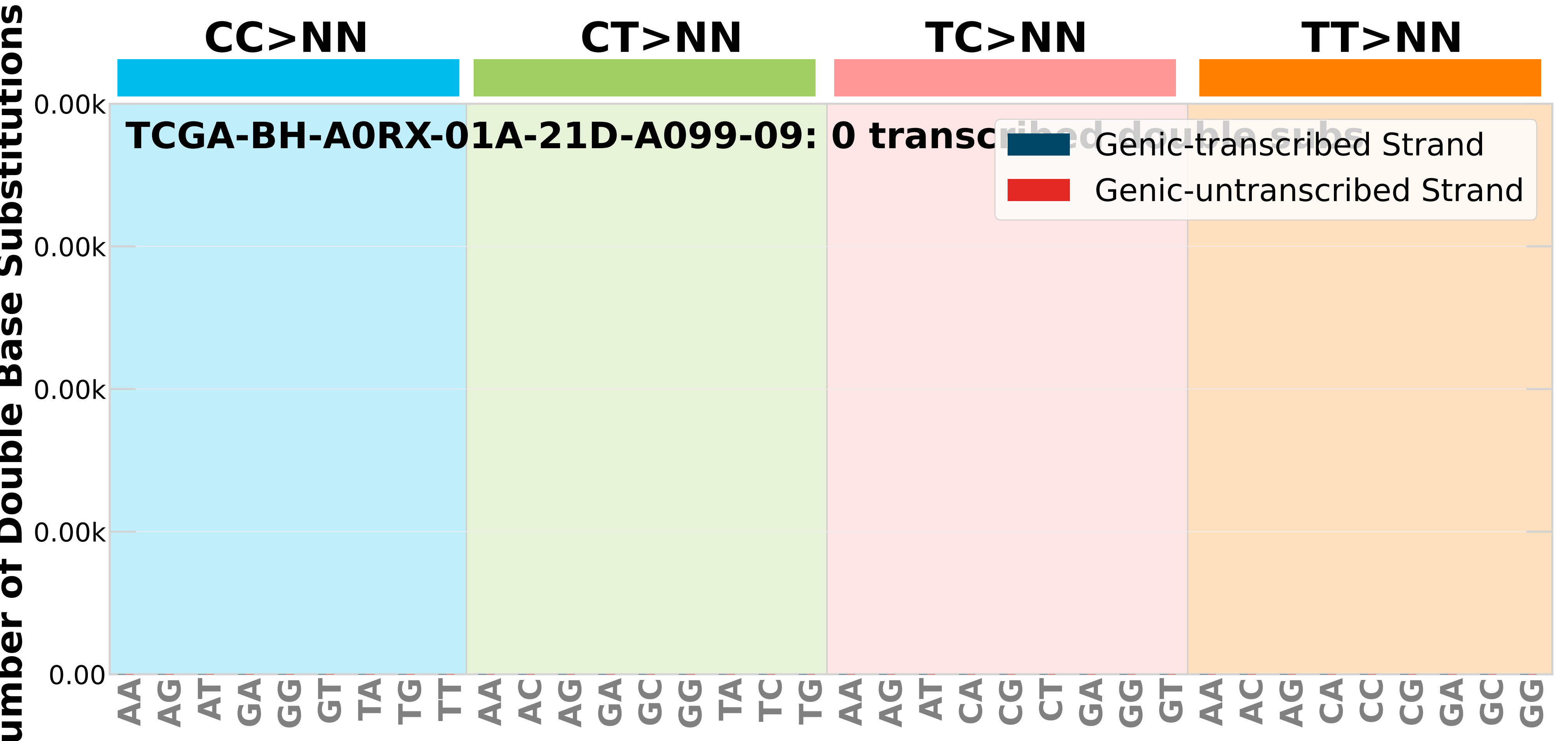
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0.00k
0.00k
0.00k
0.00

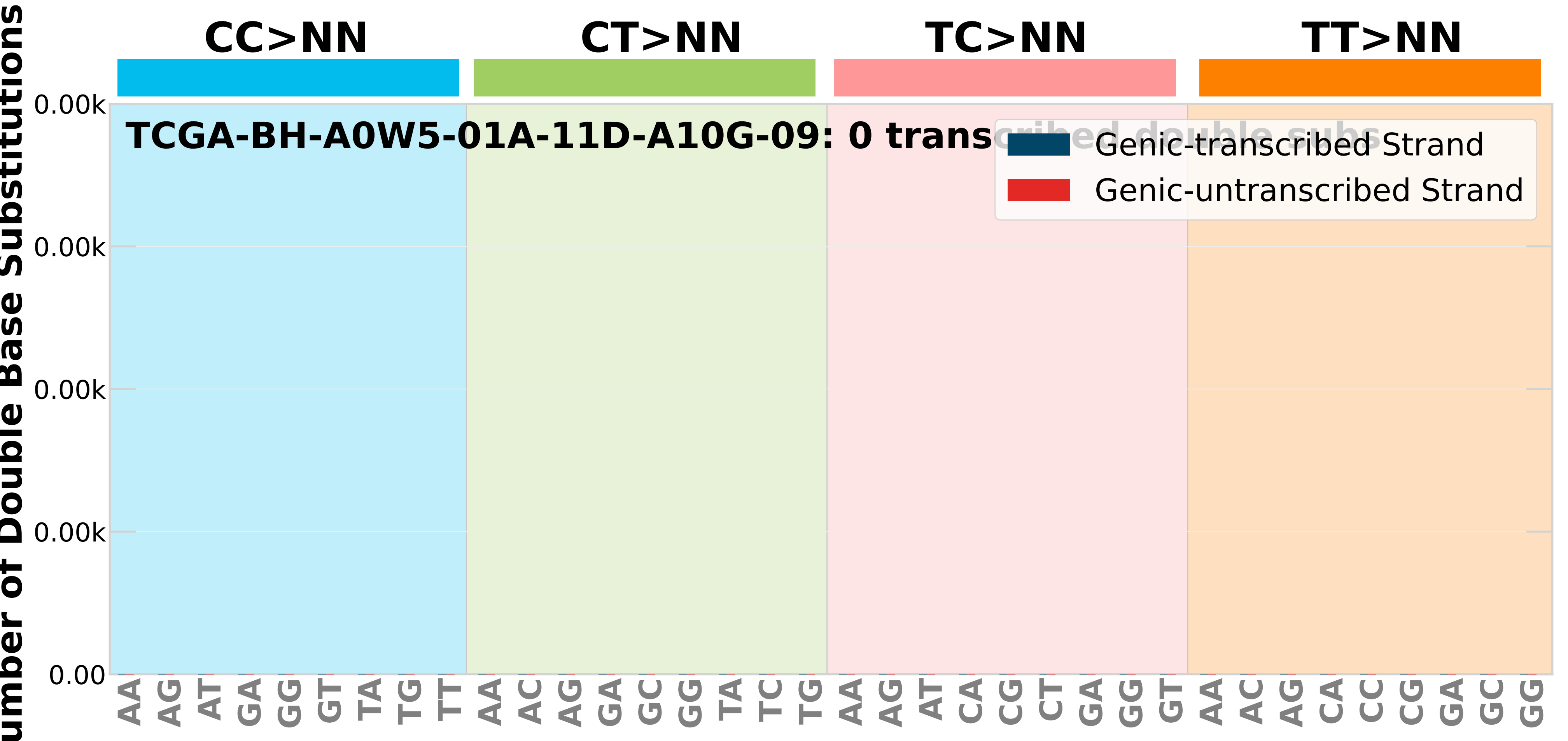
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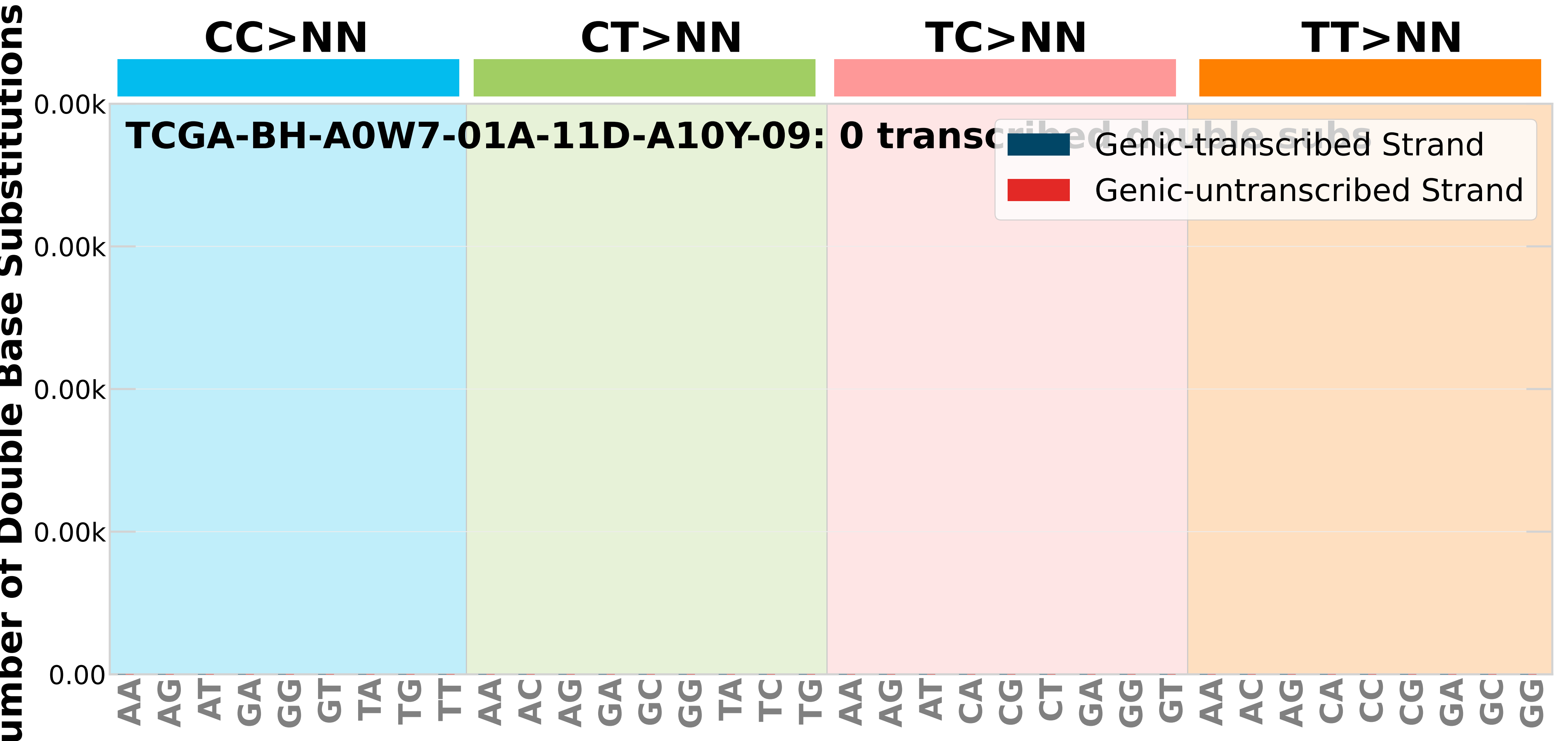


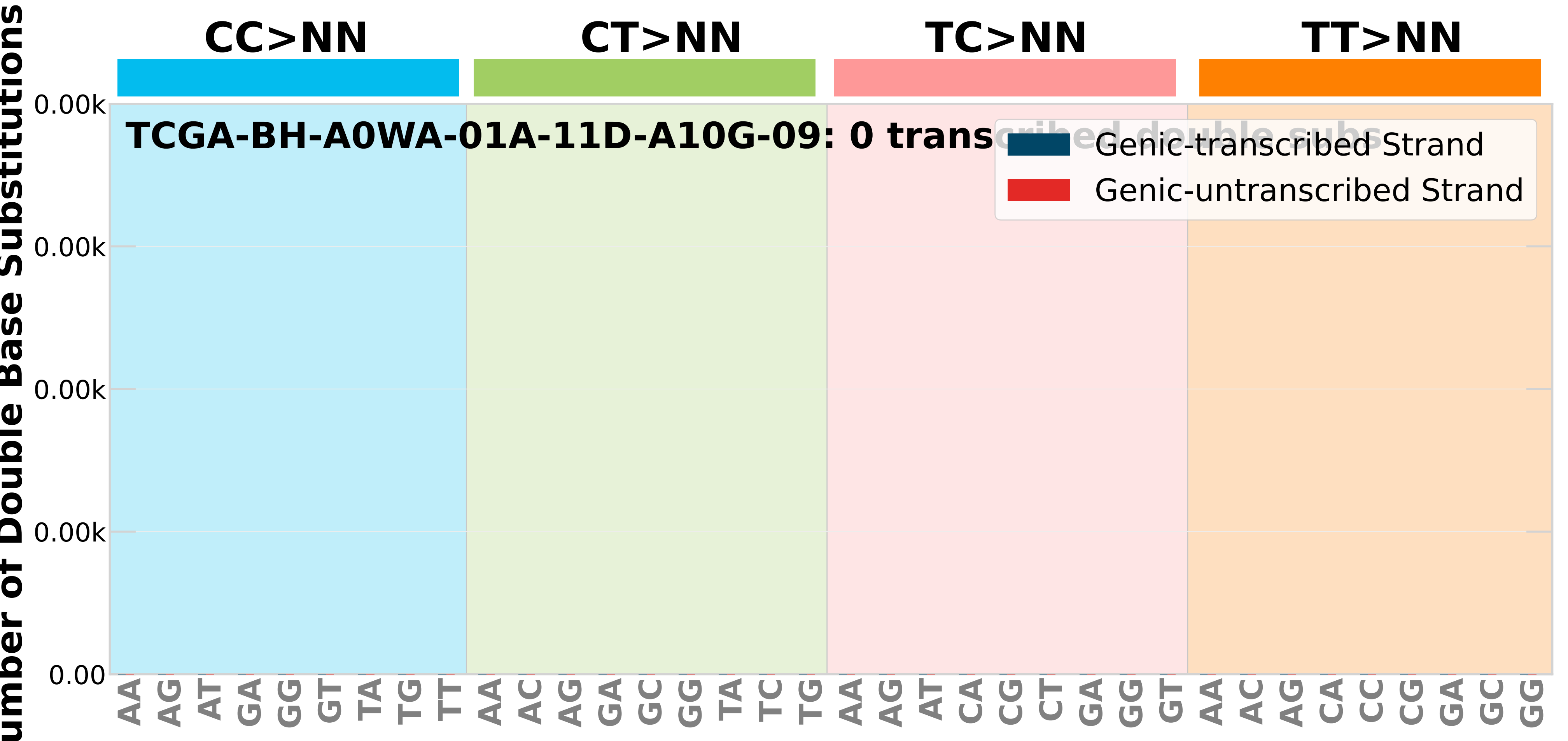


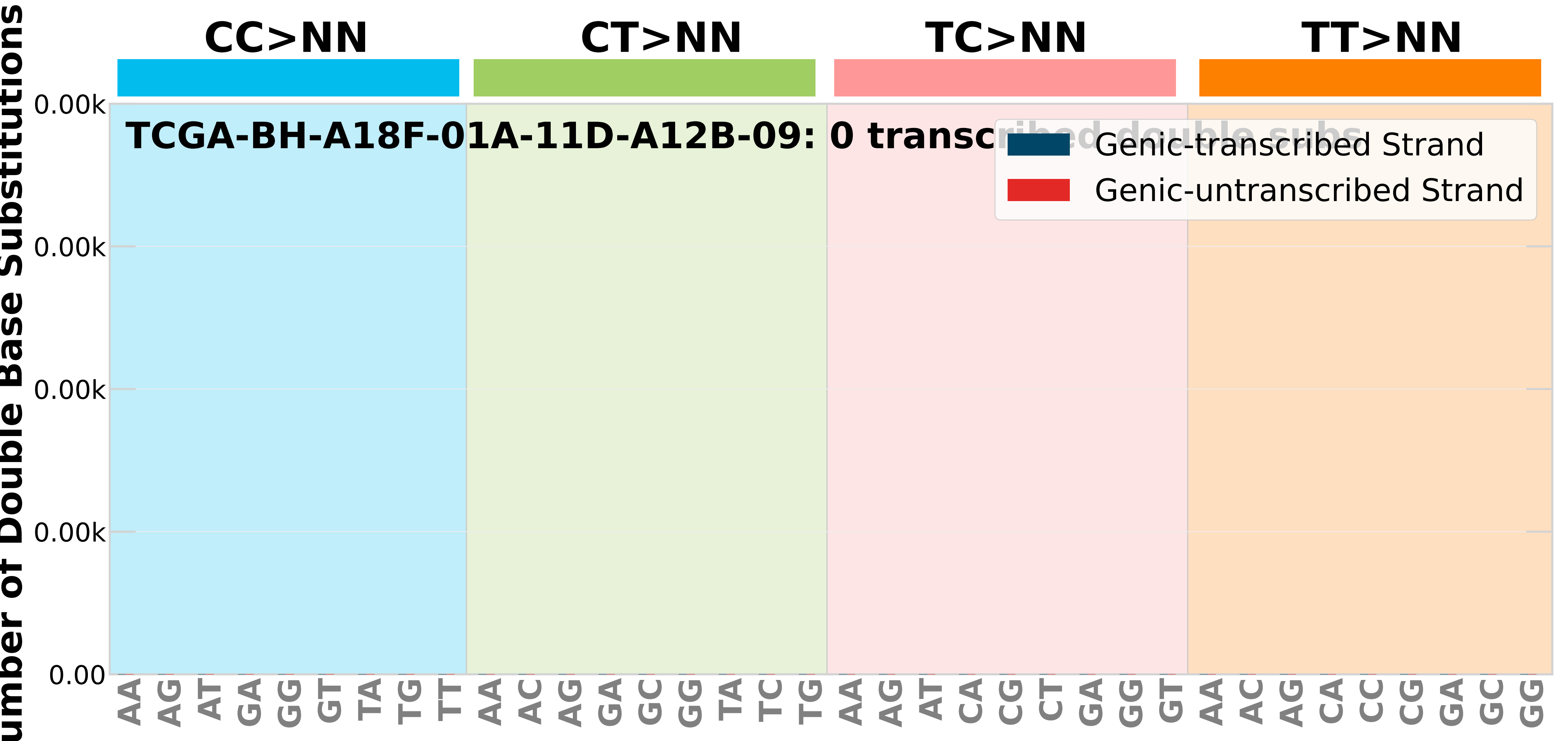
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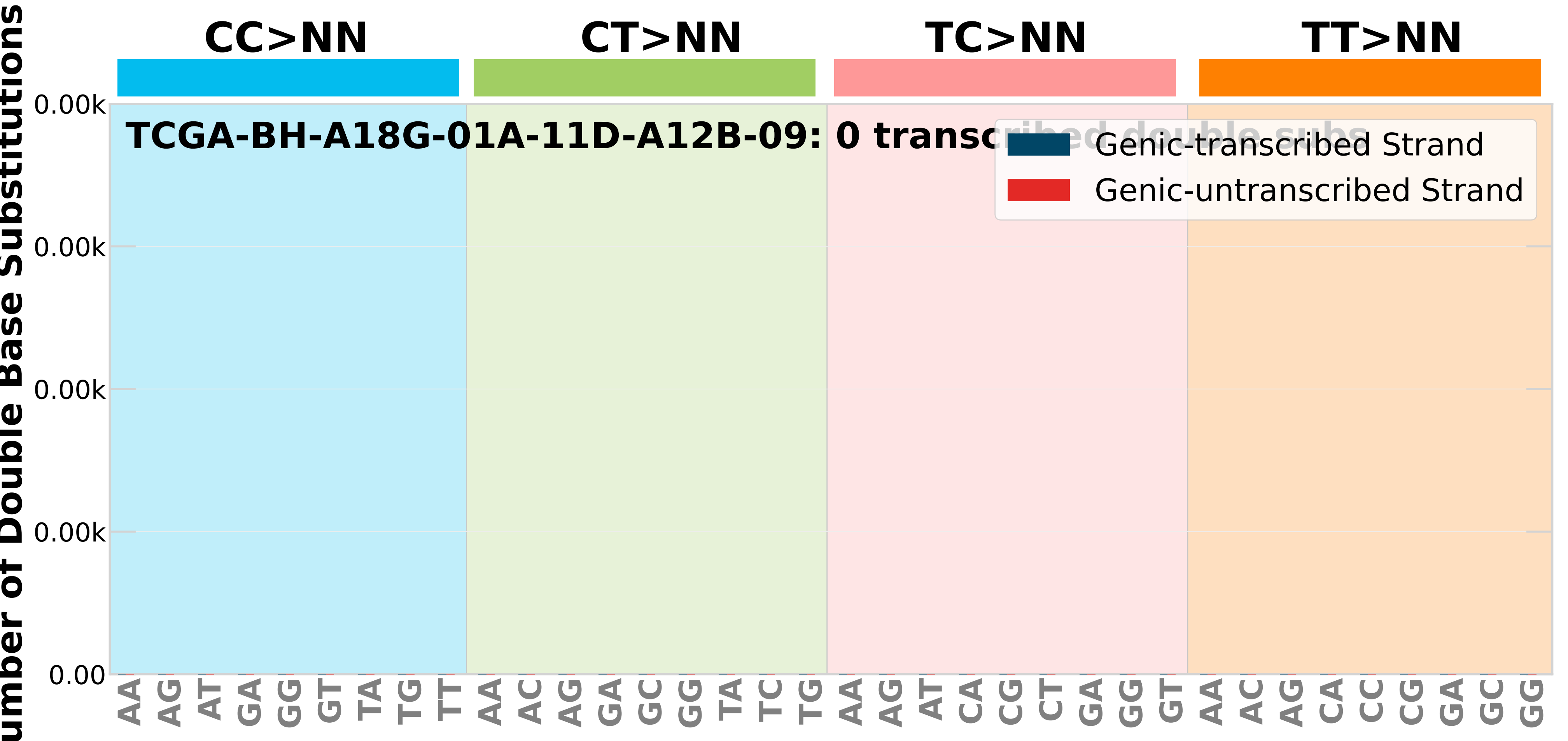


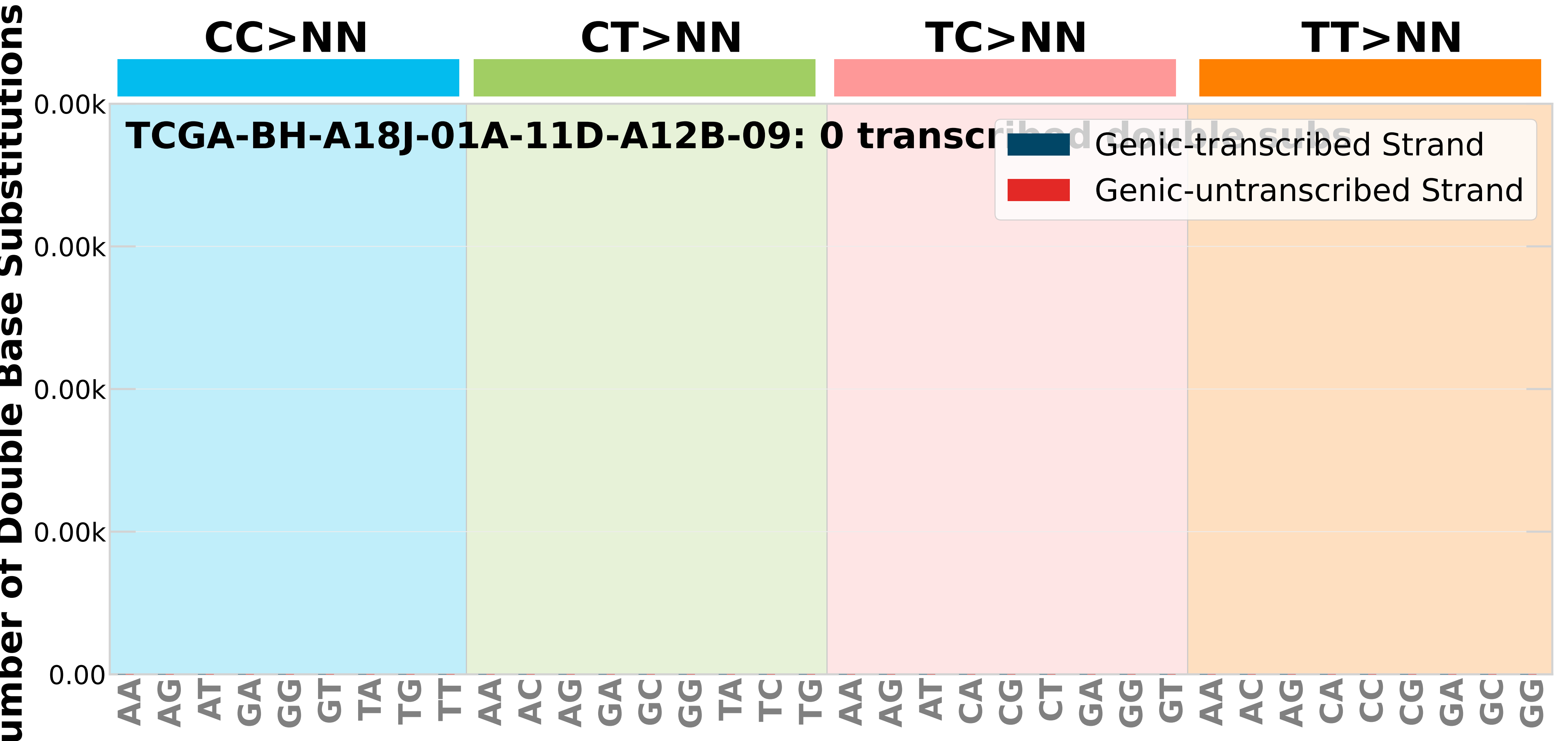


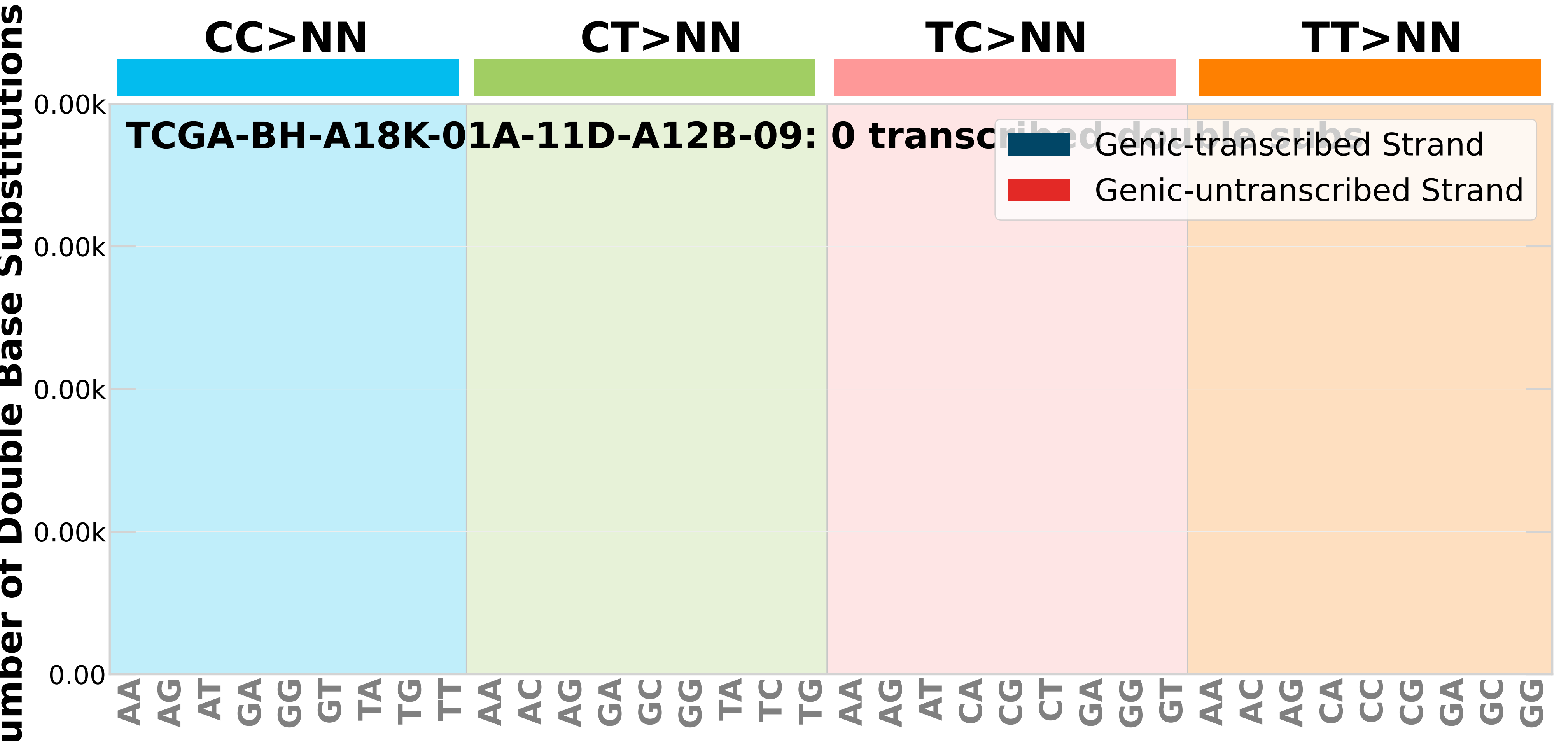




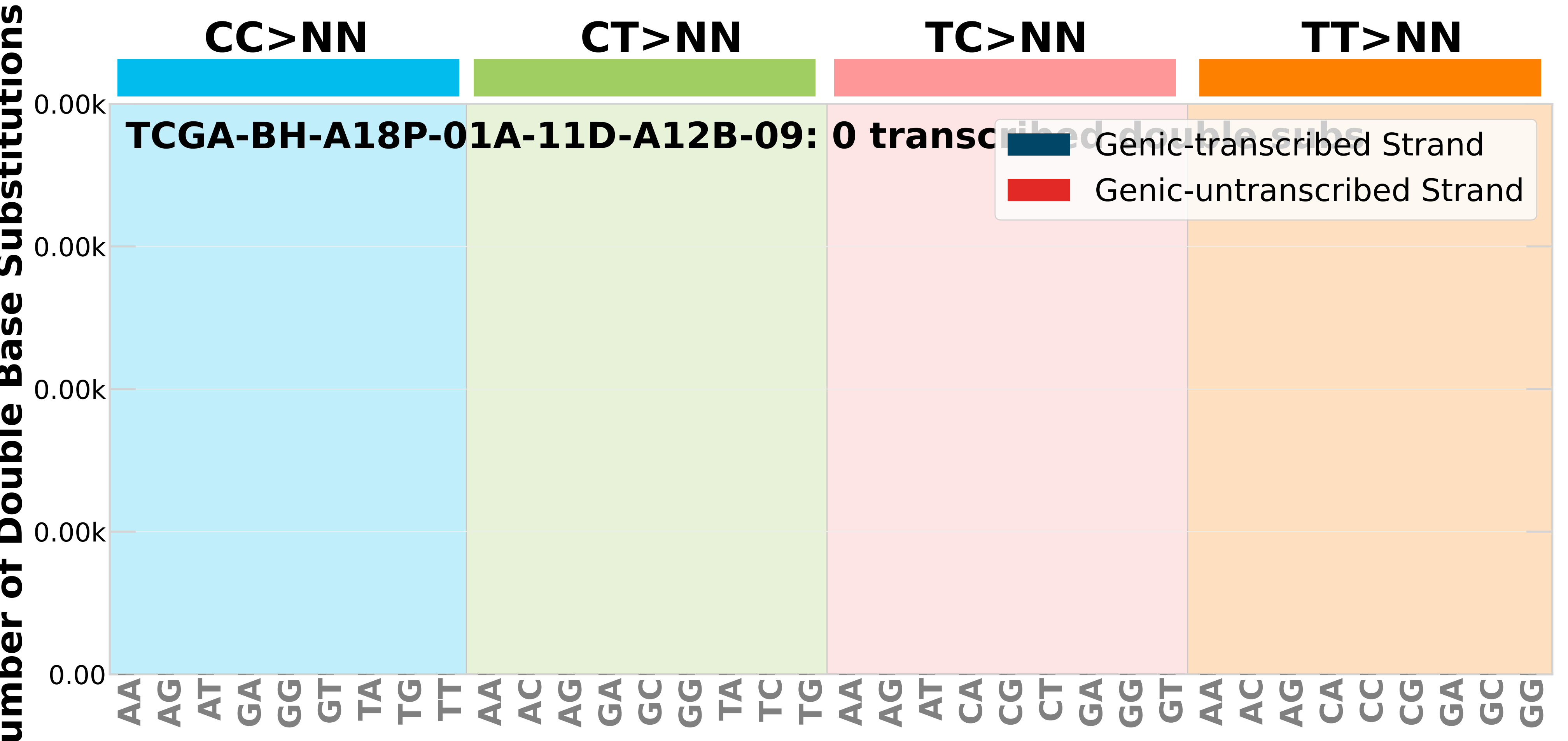


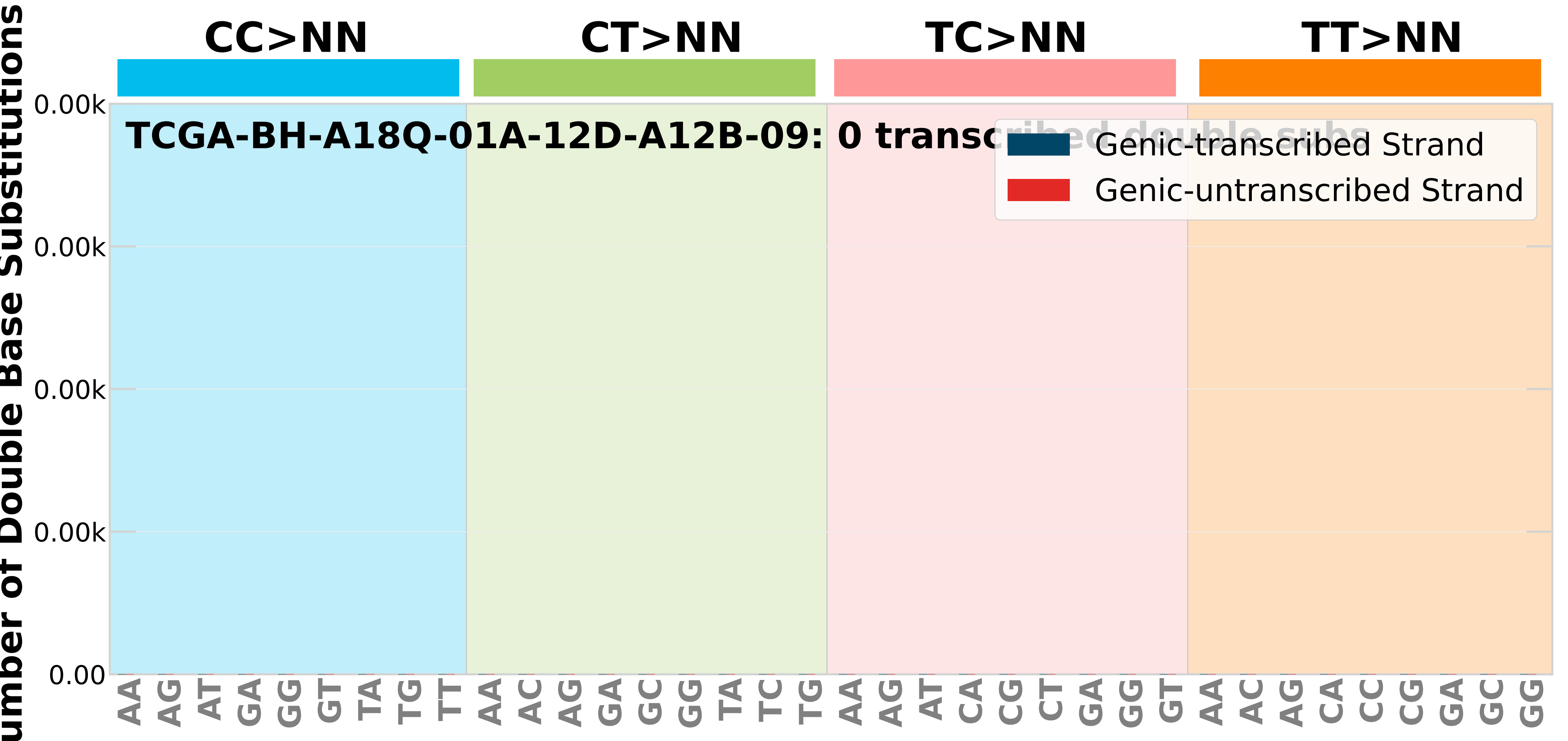


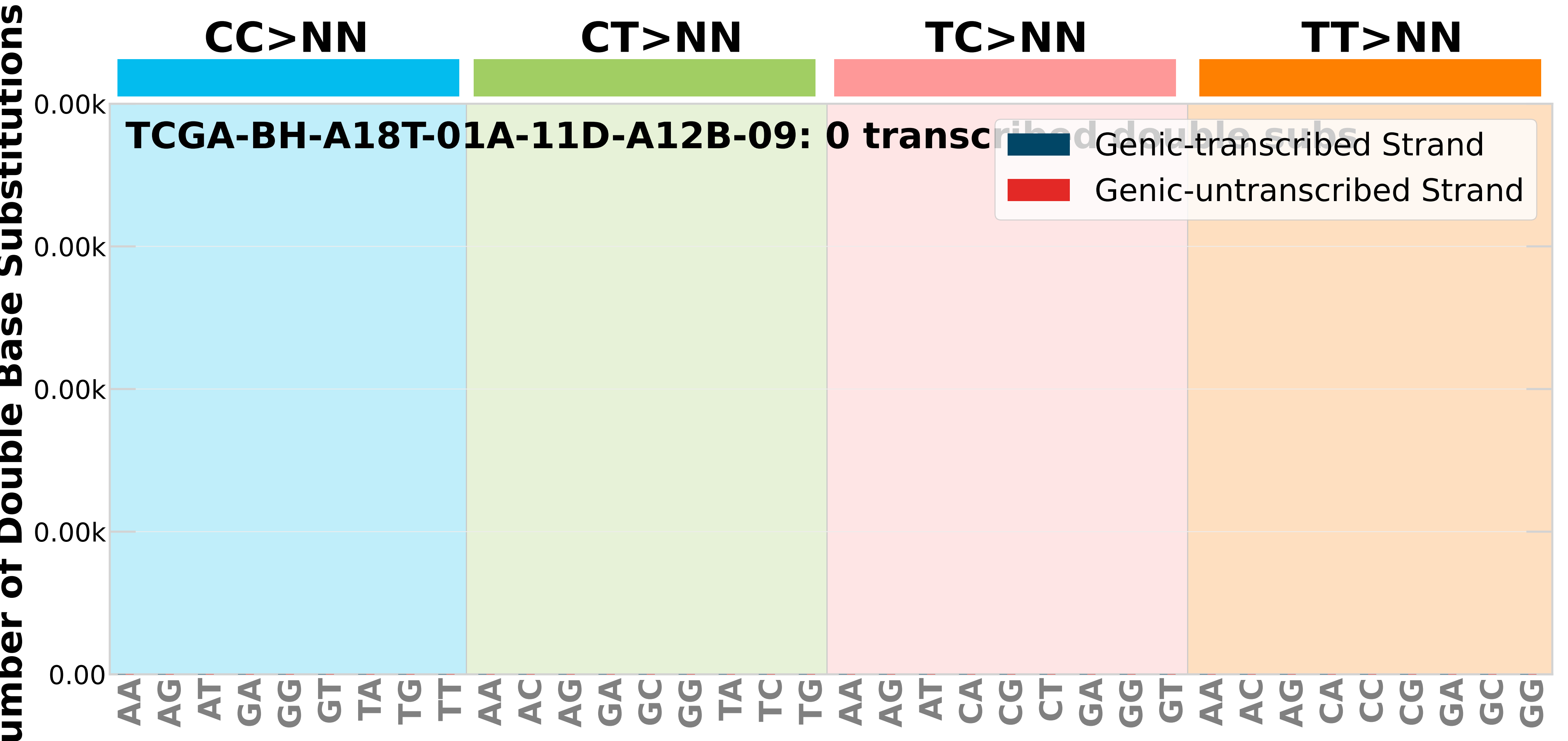


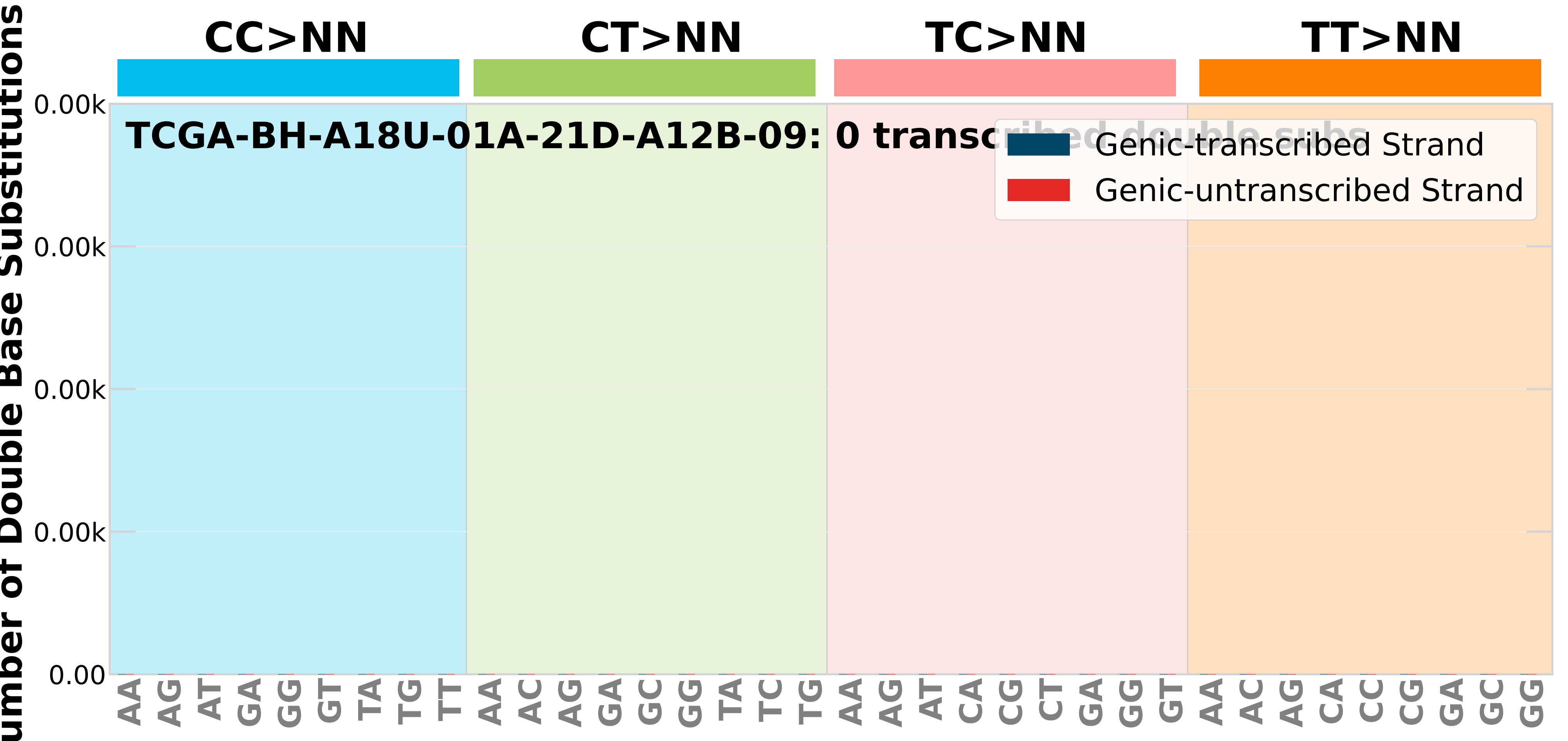


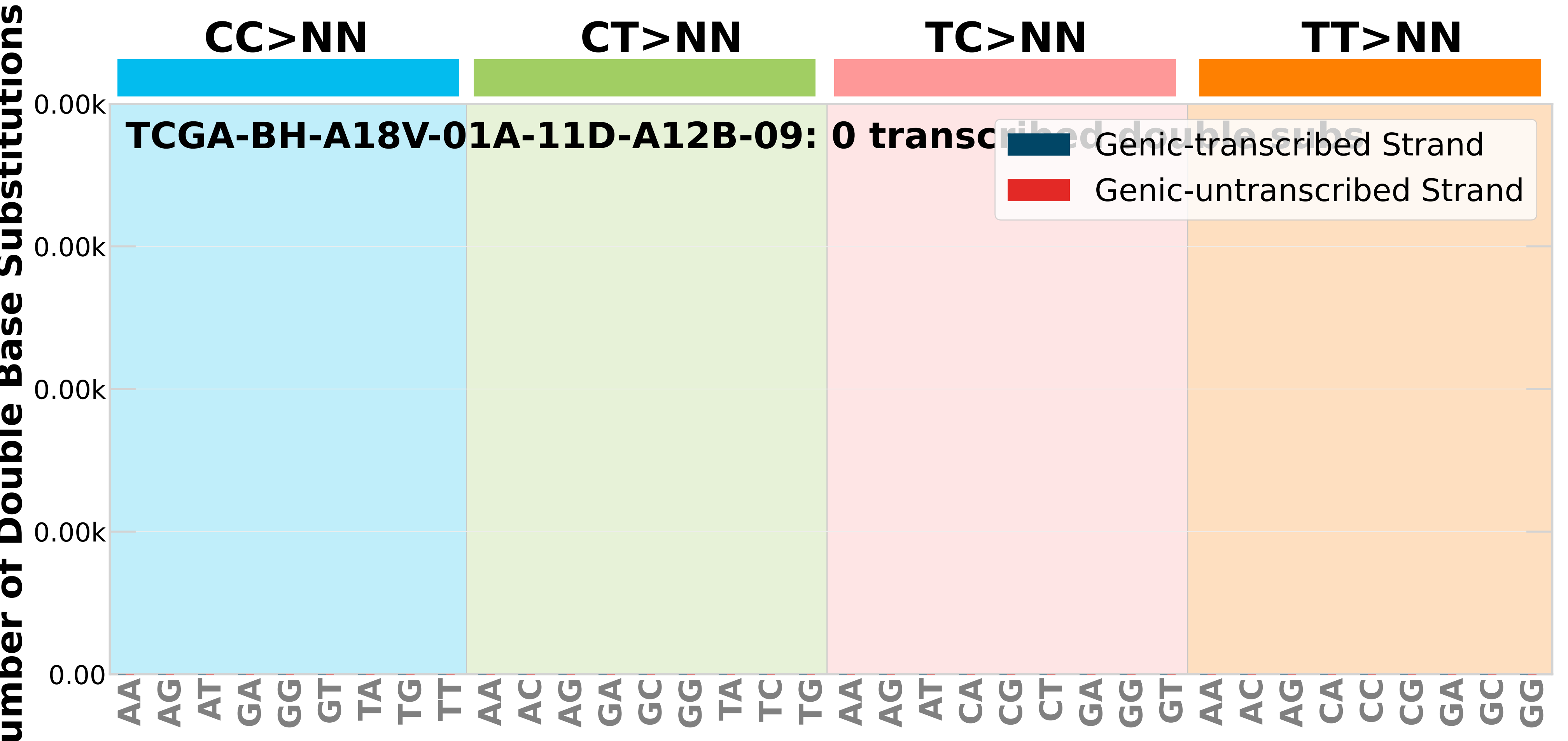
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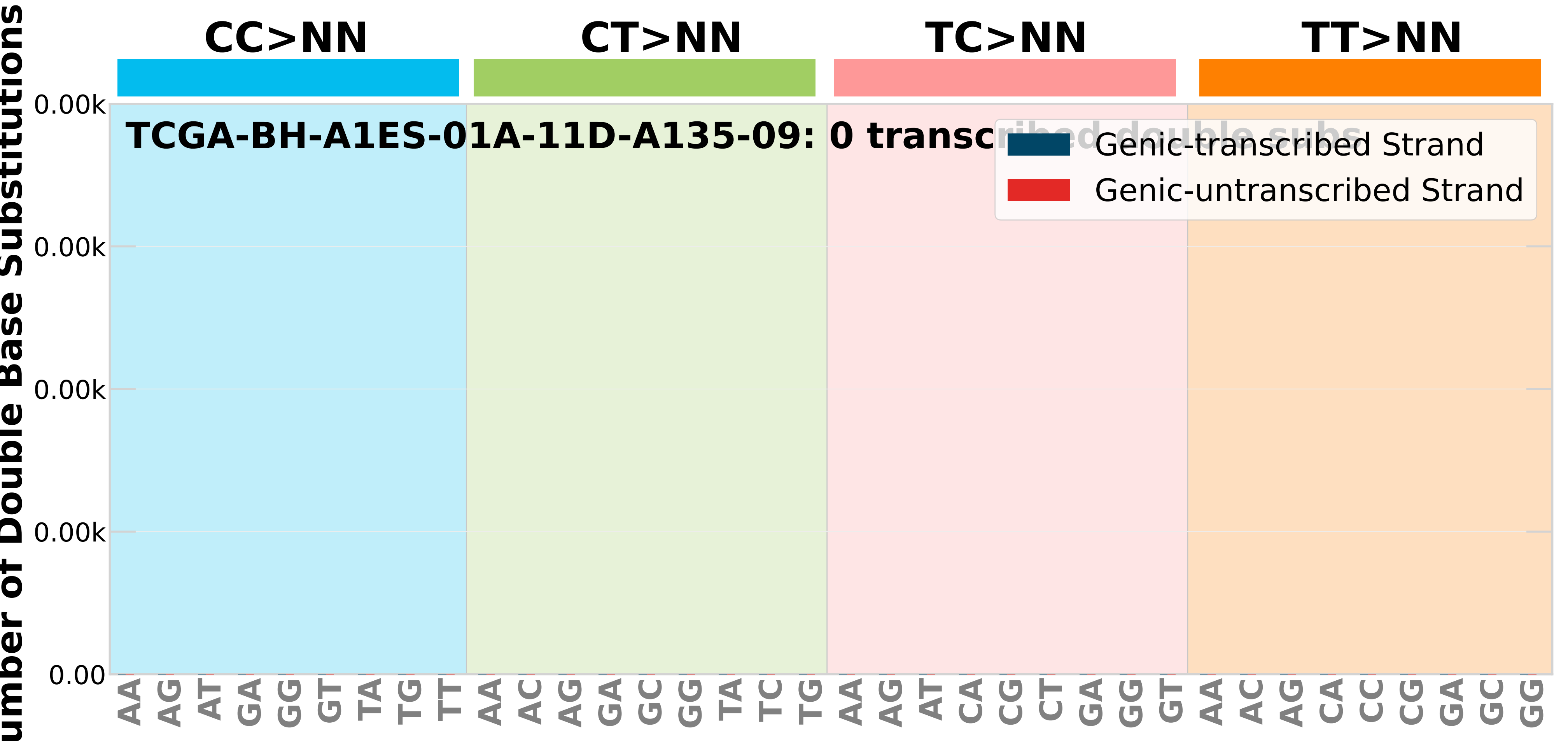


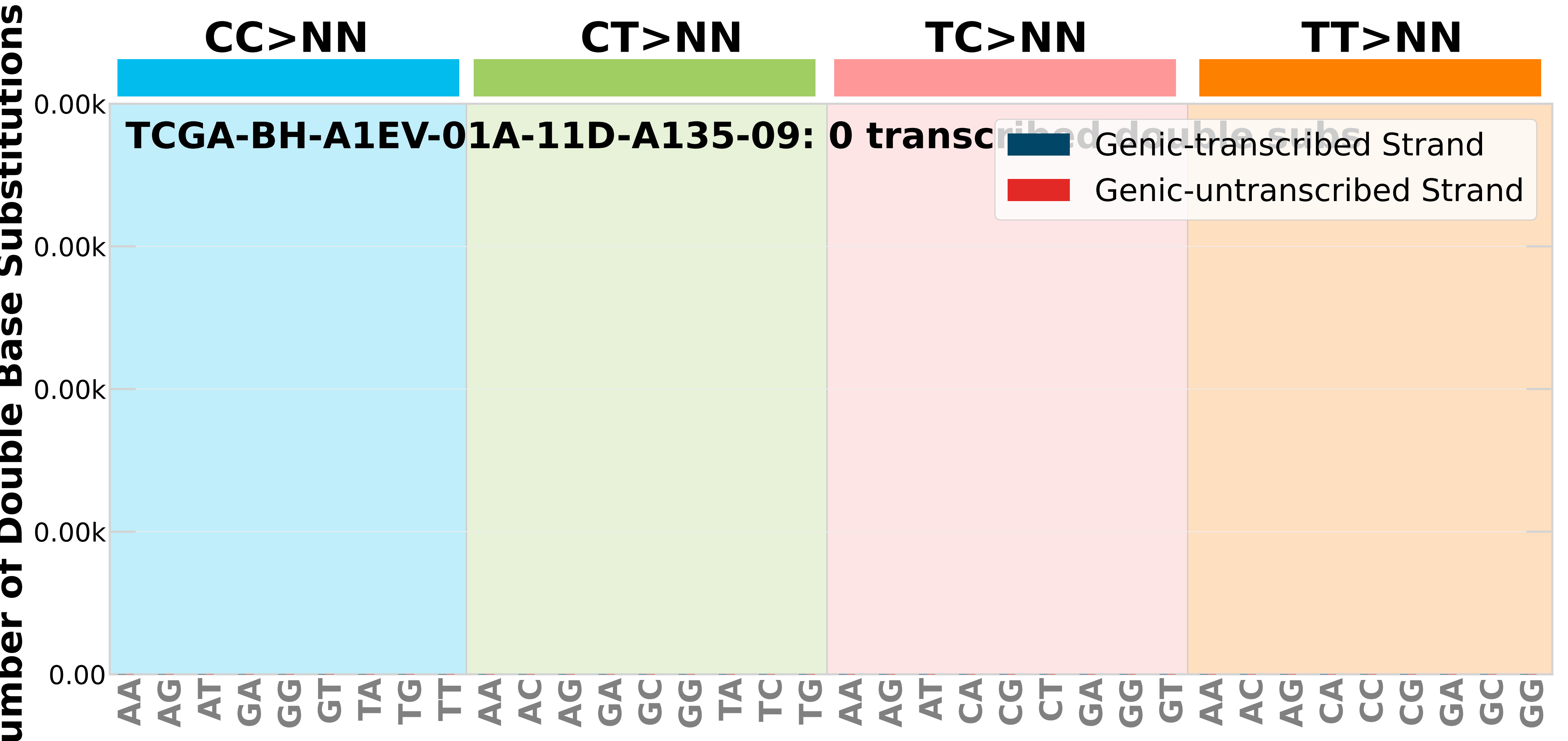


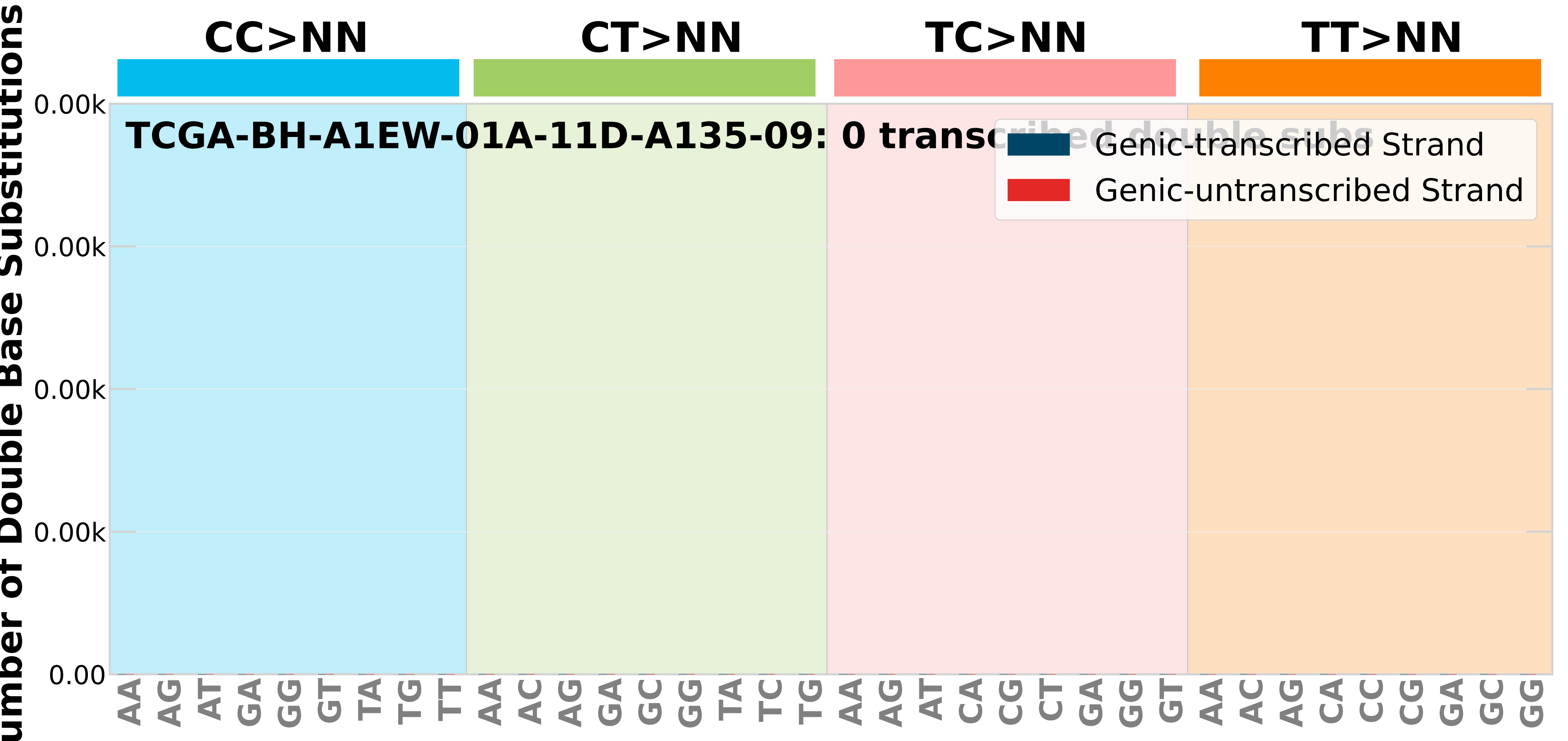


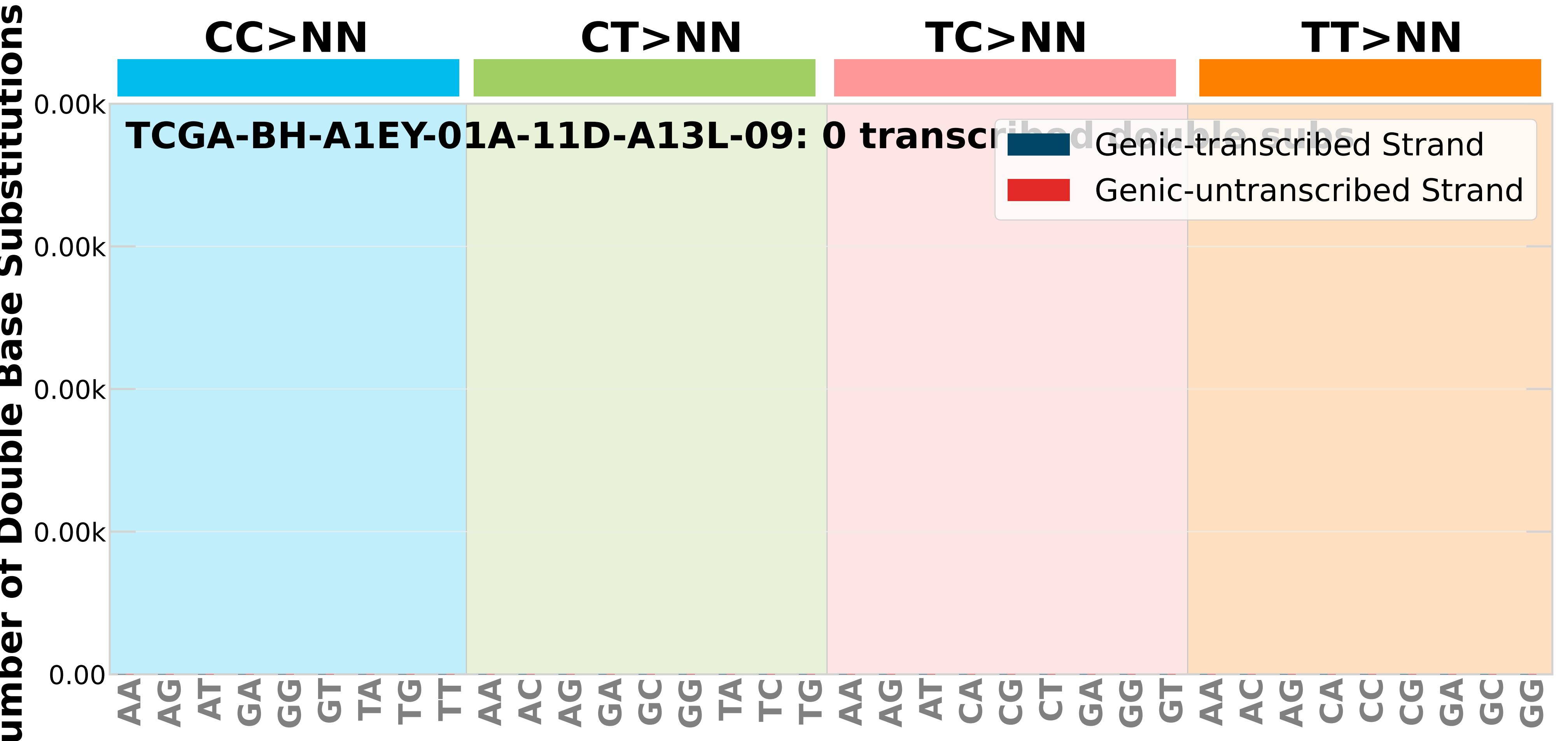




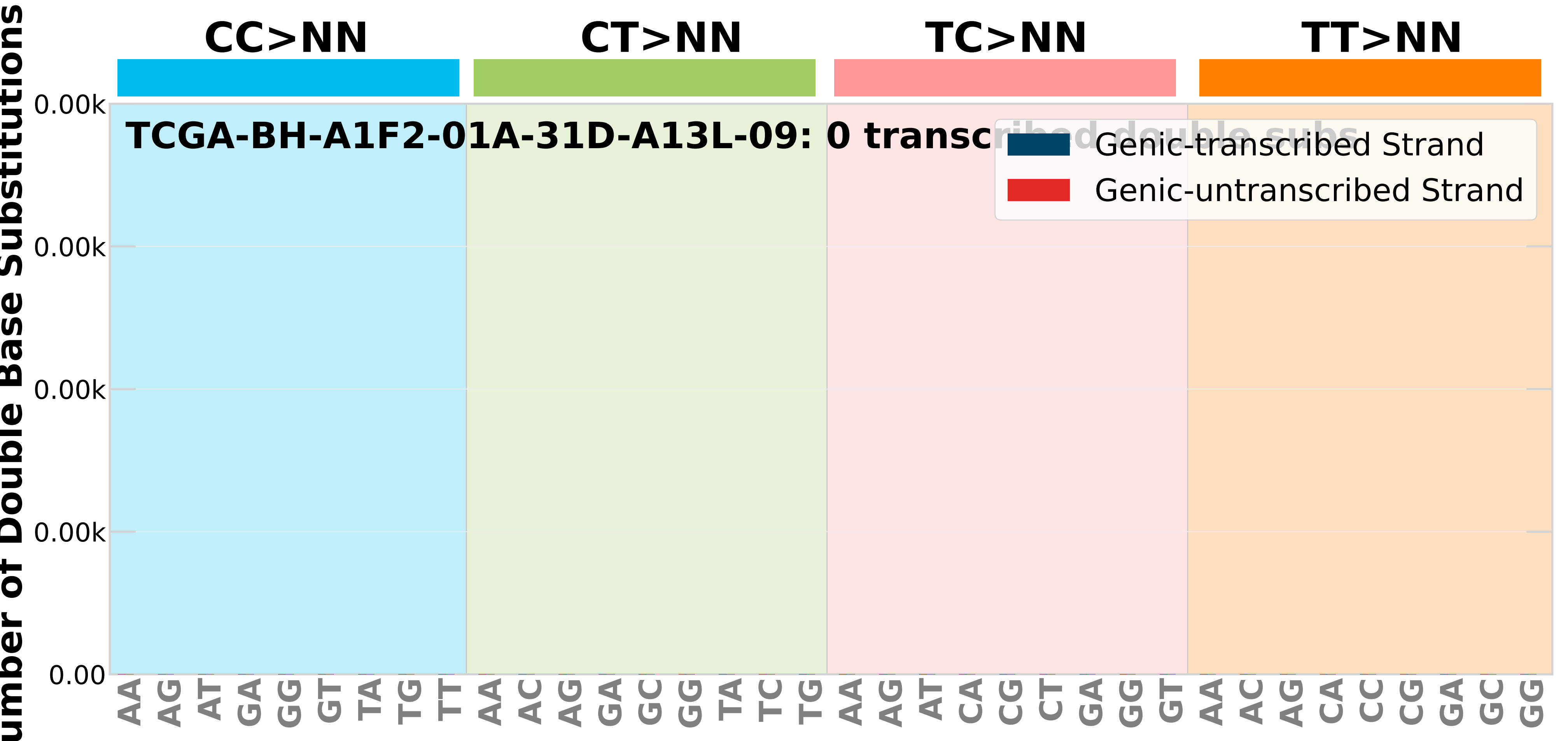


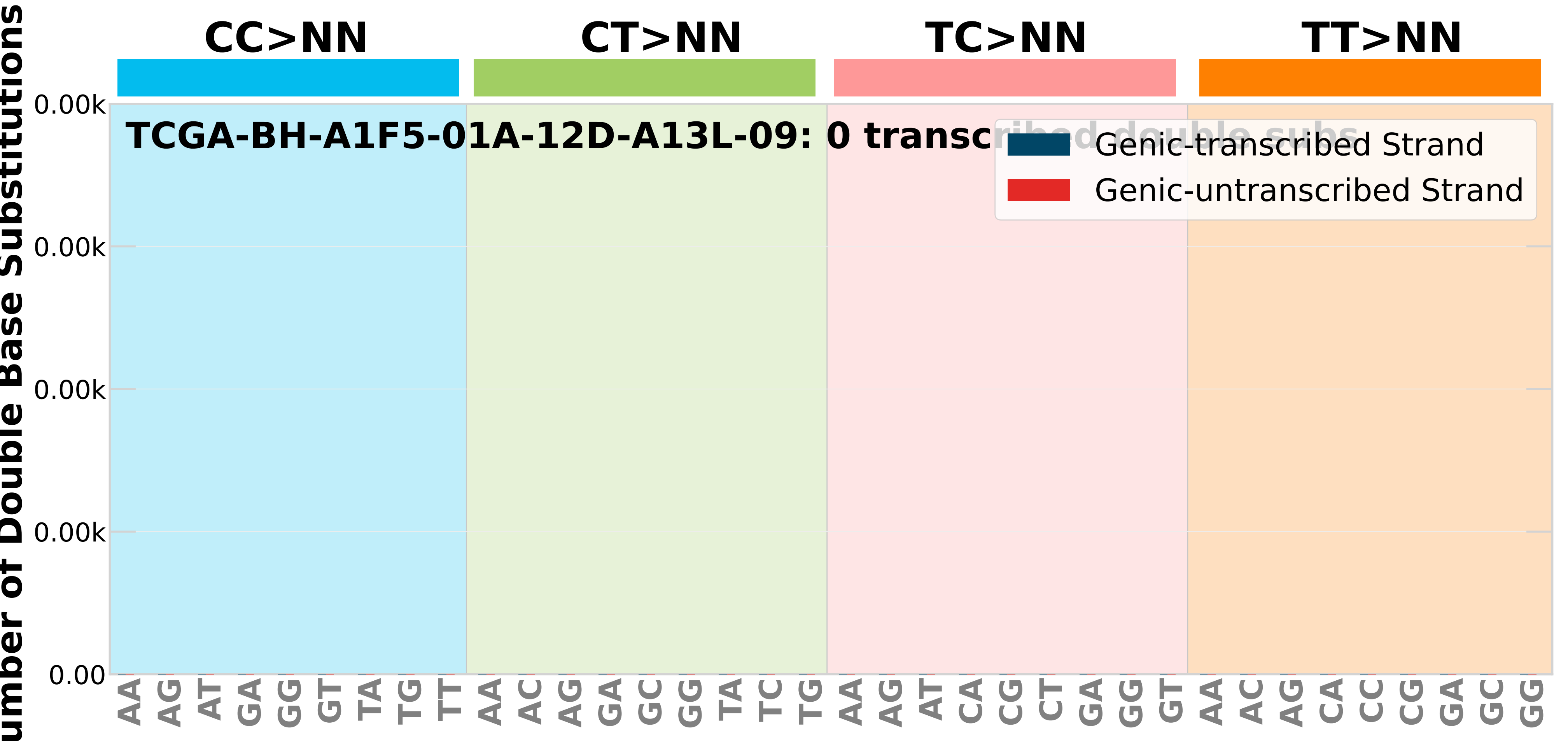


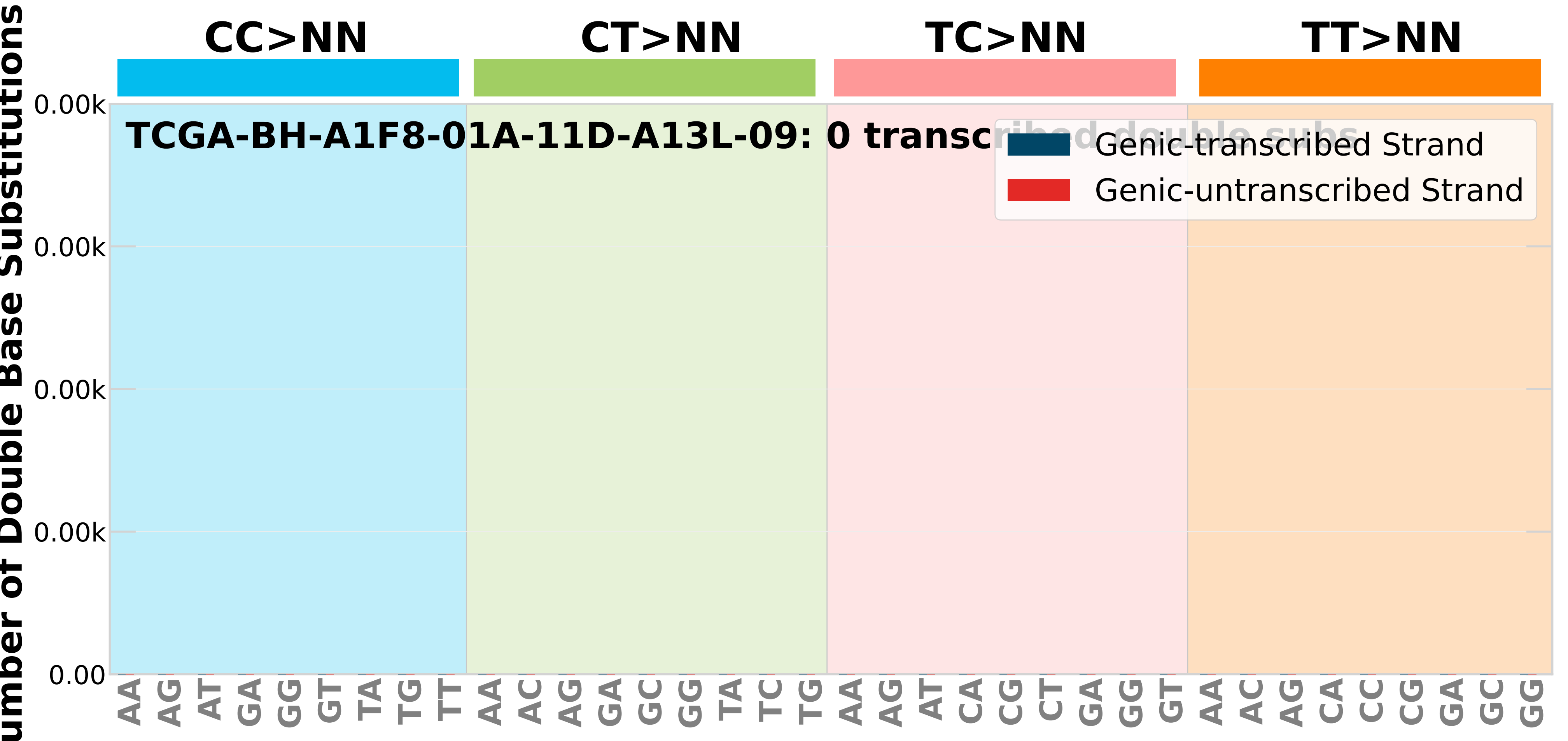


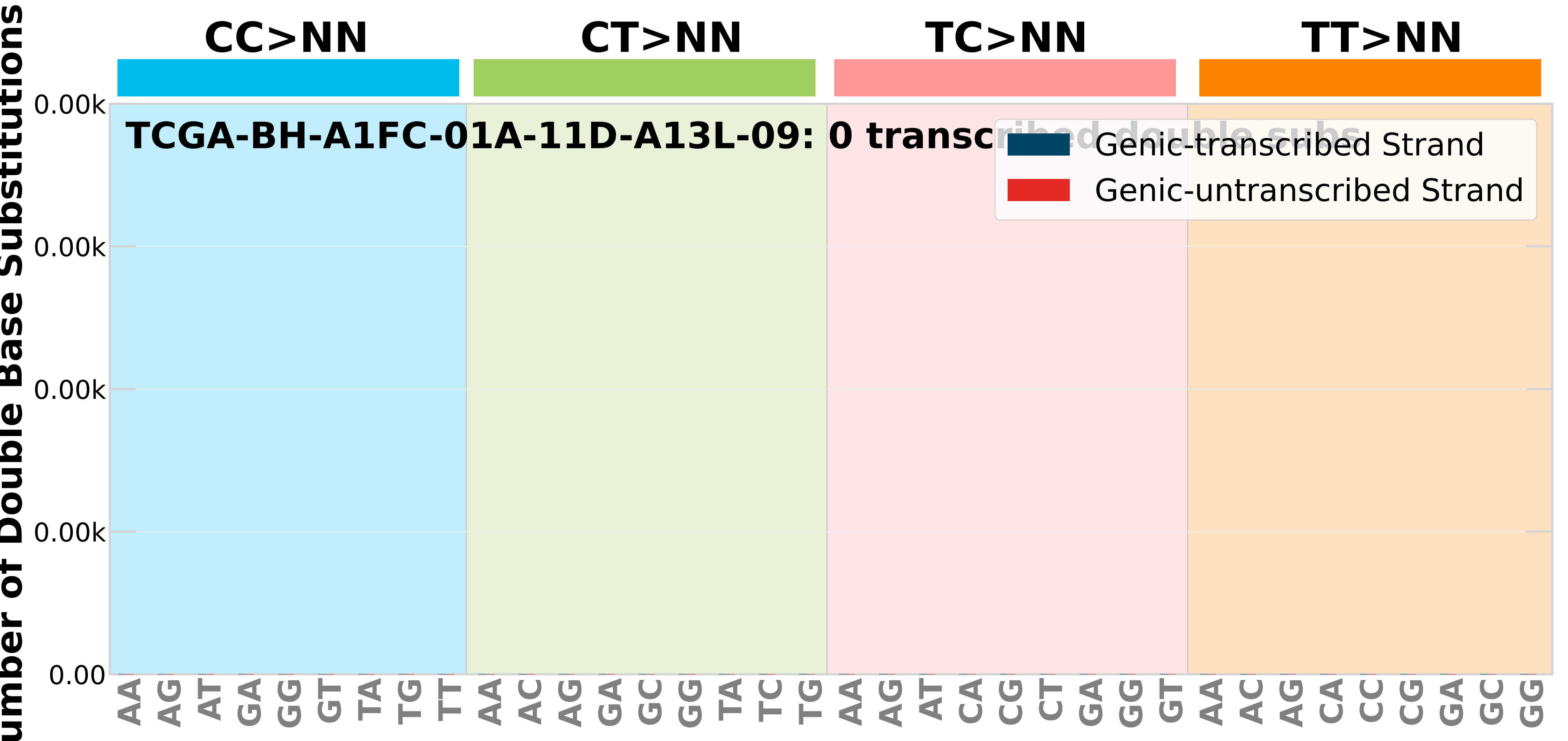


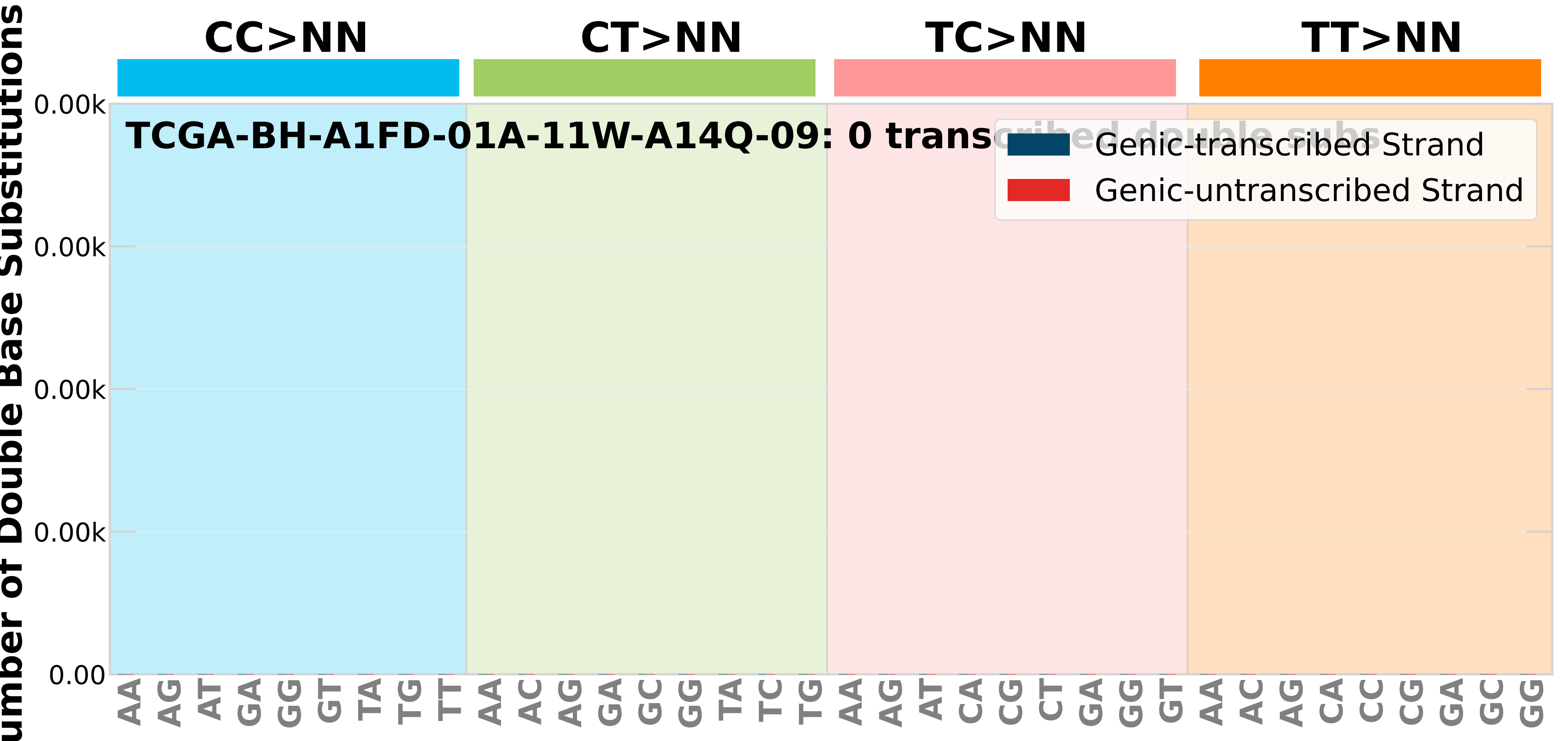
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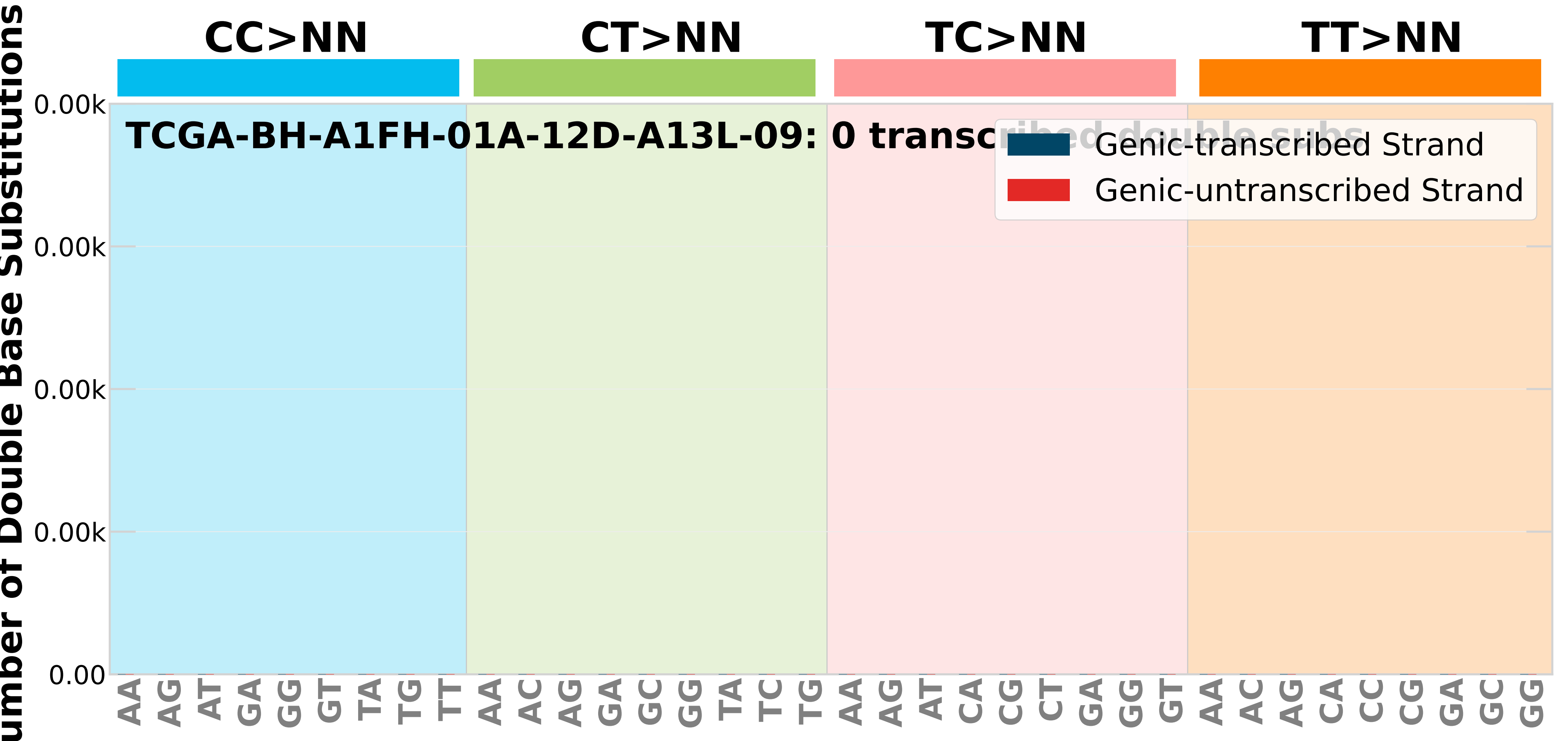


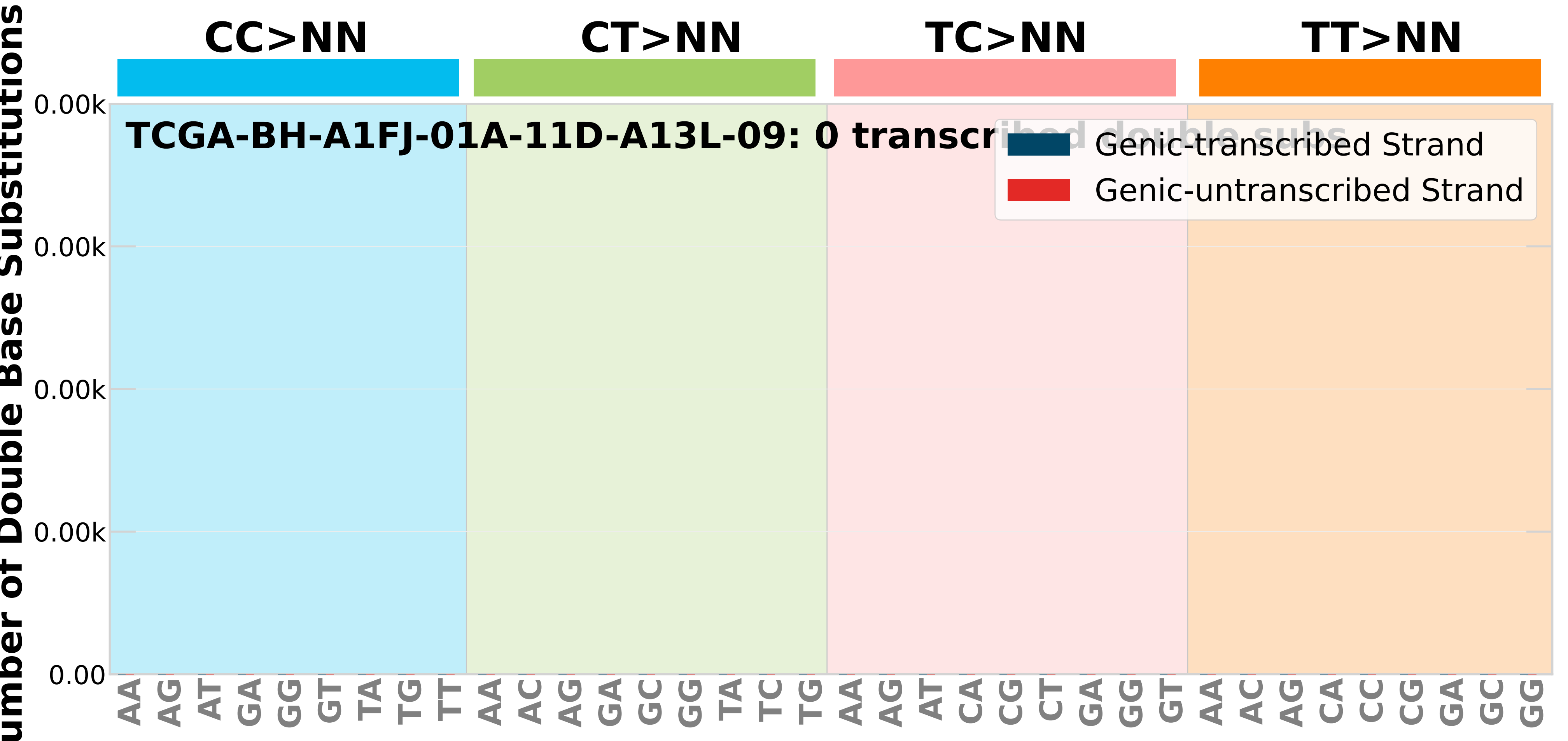


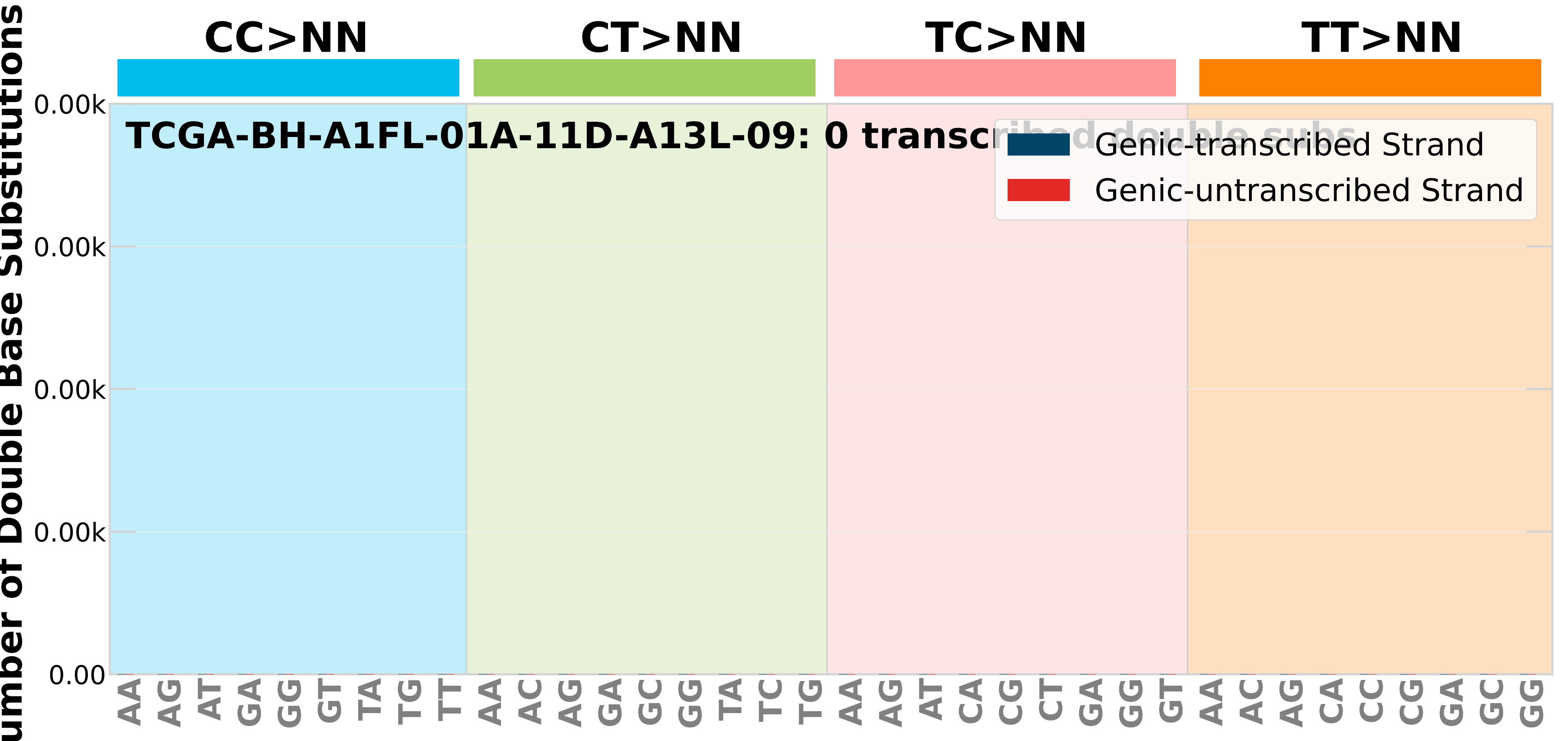


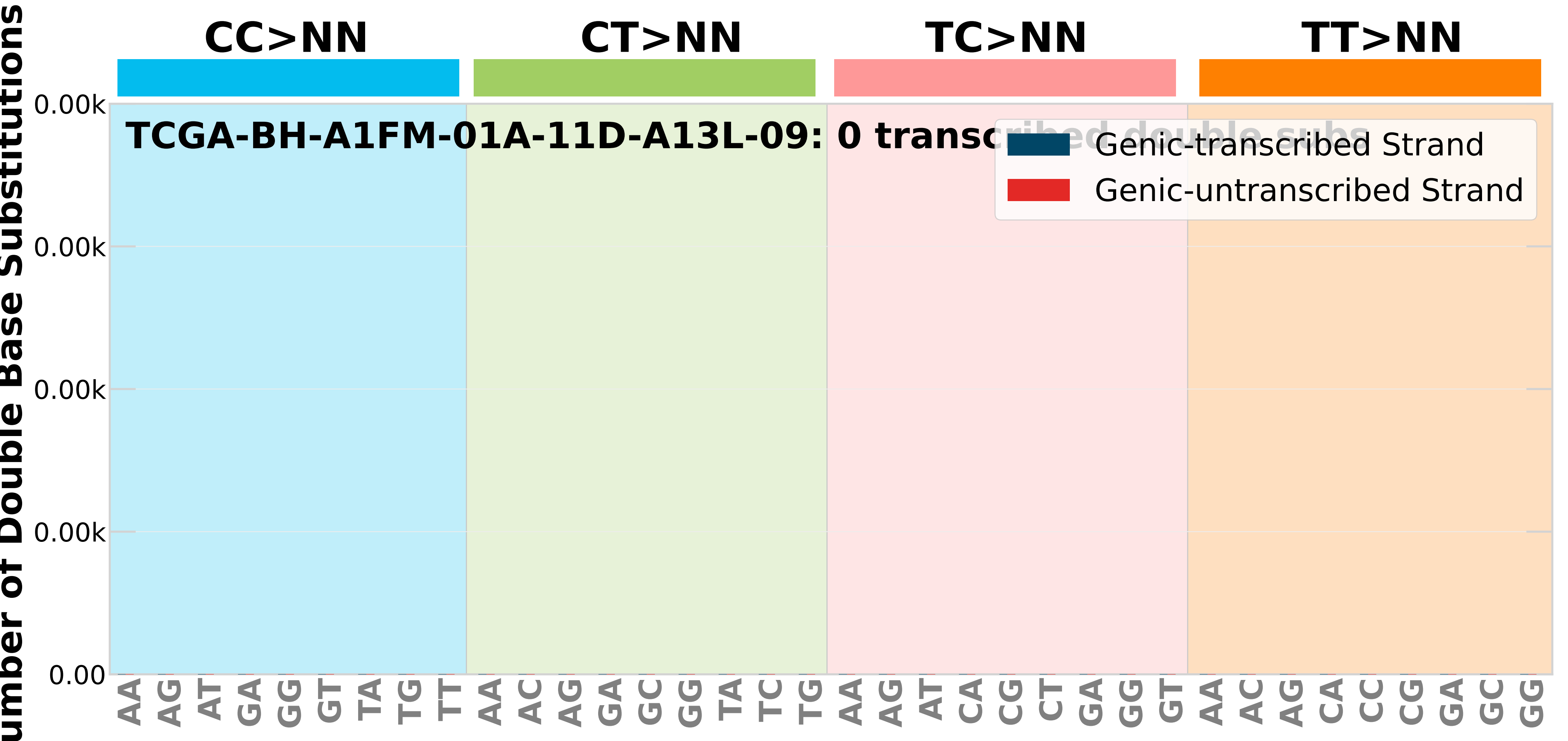


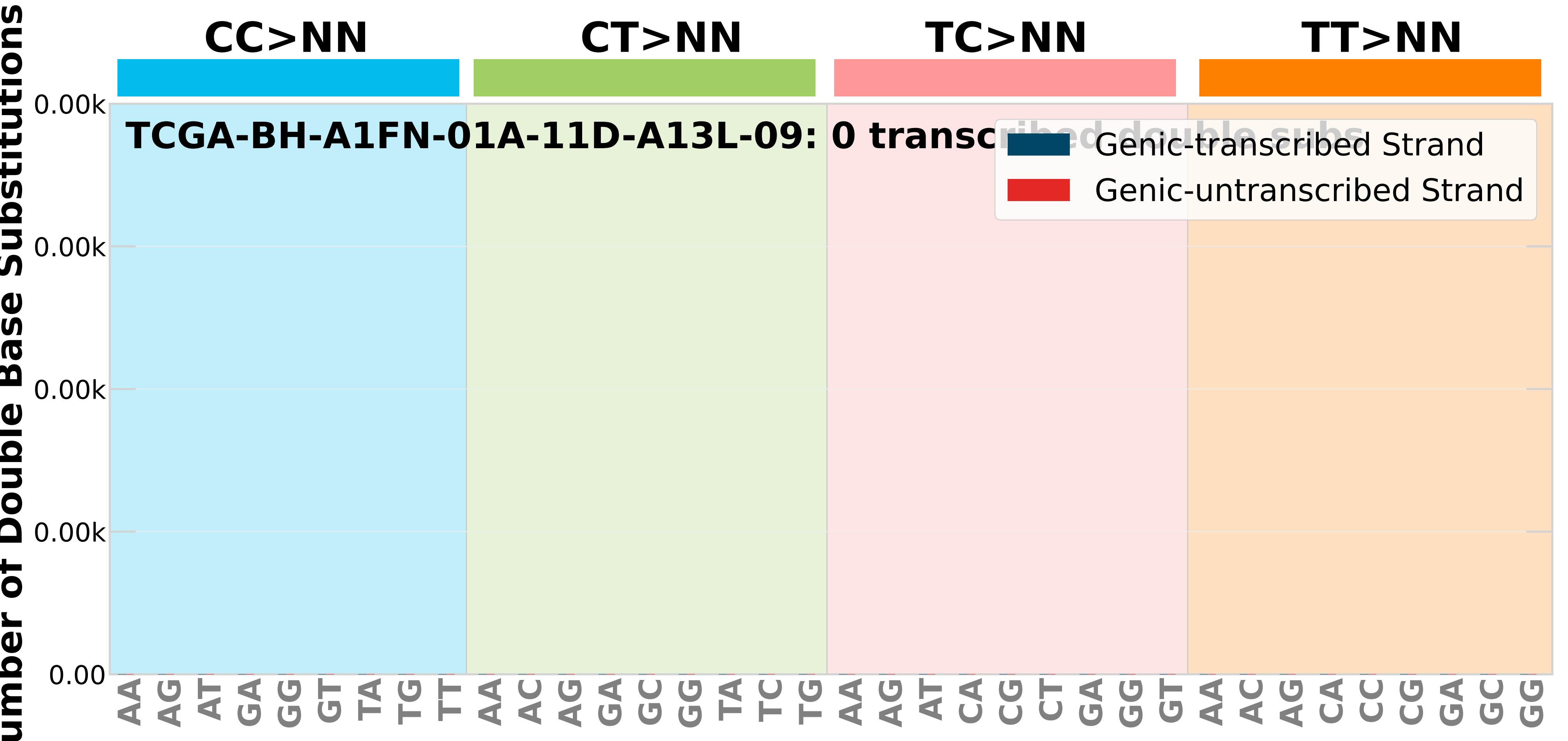




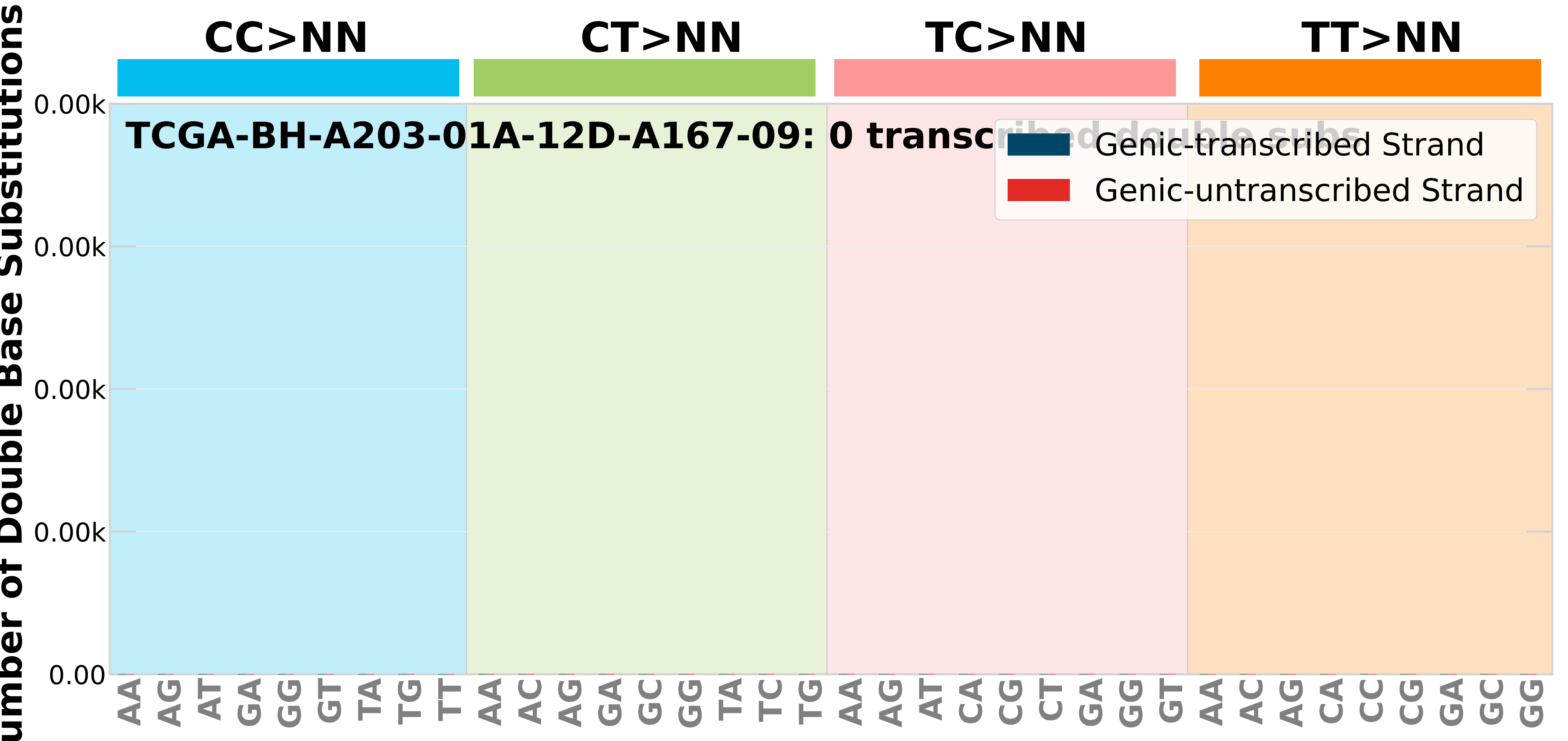


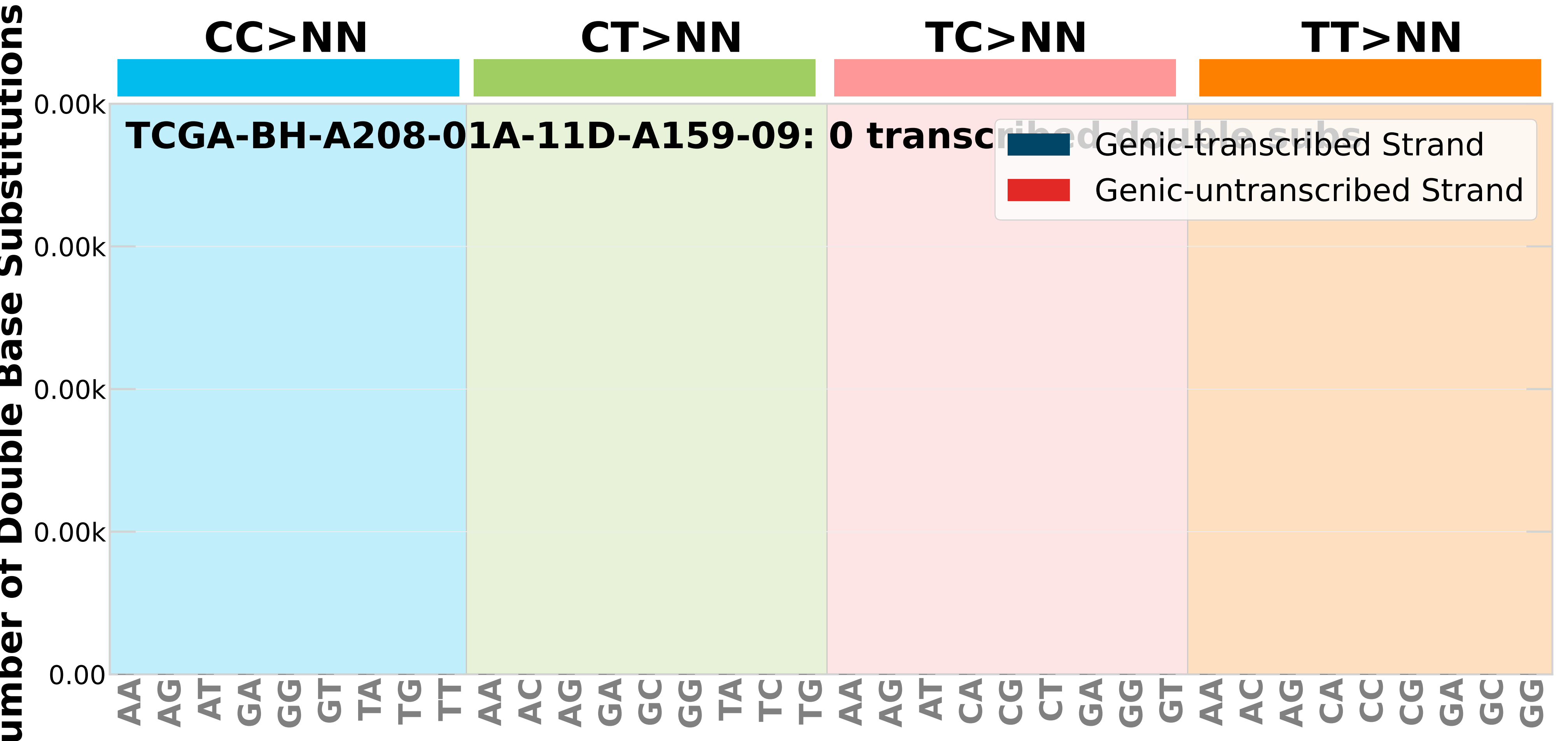


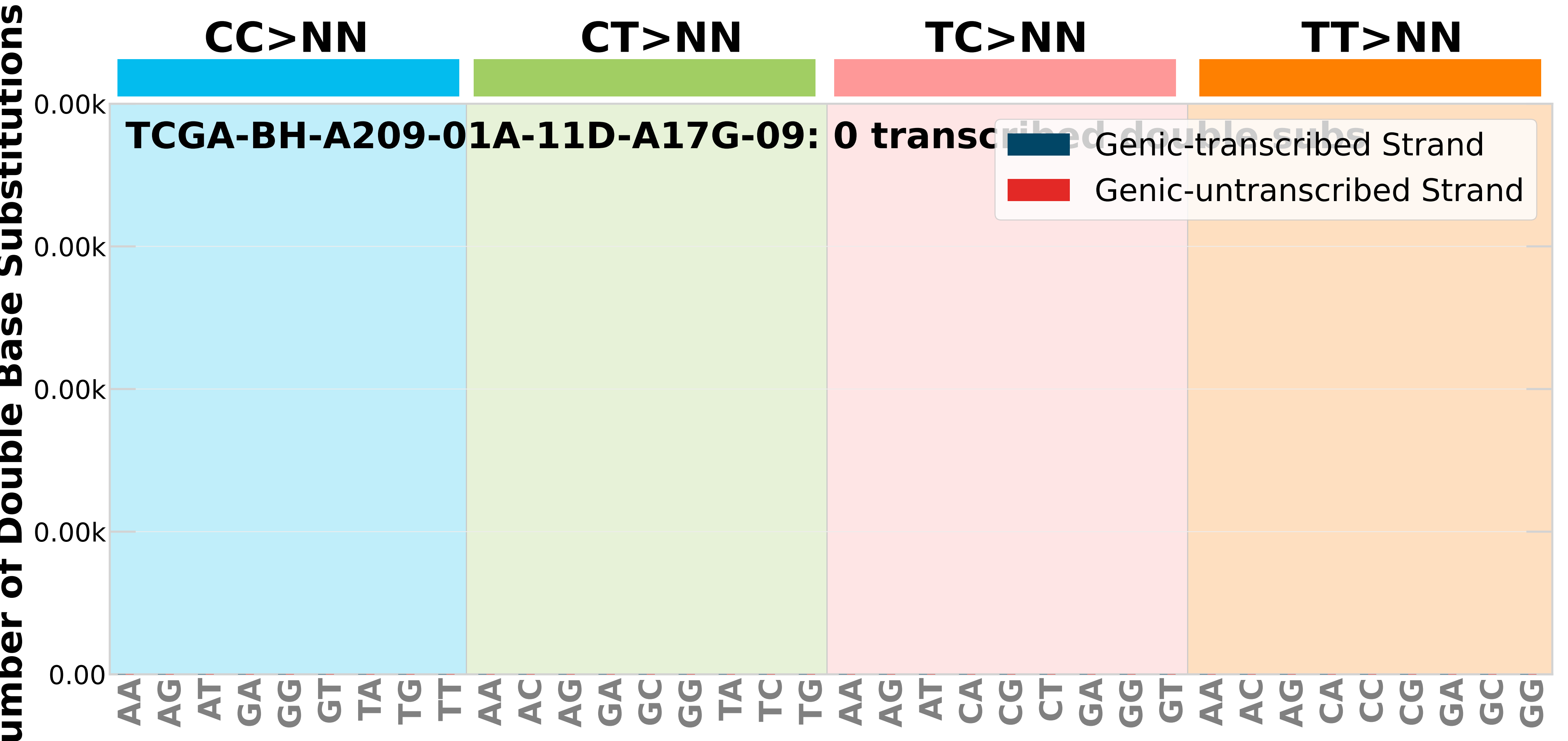


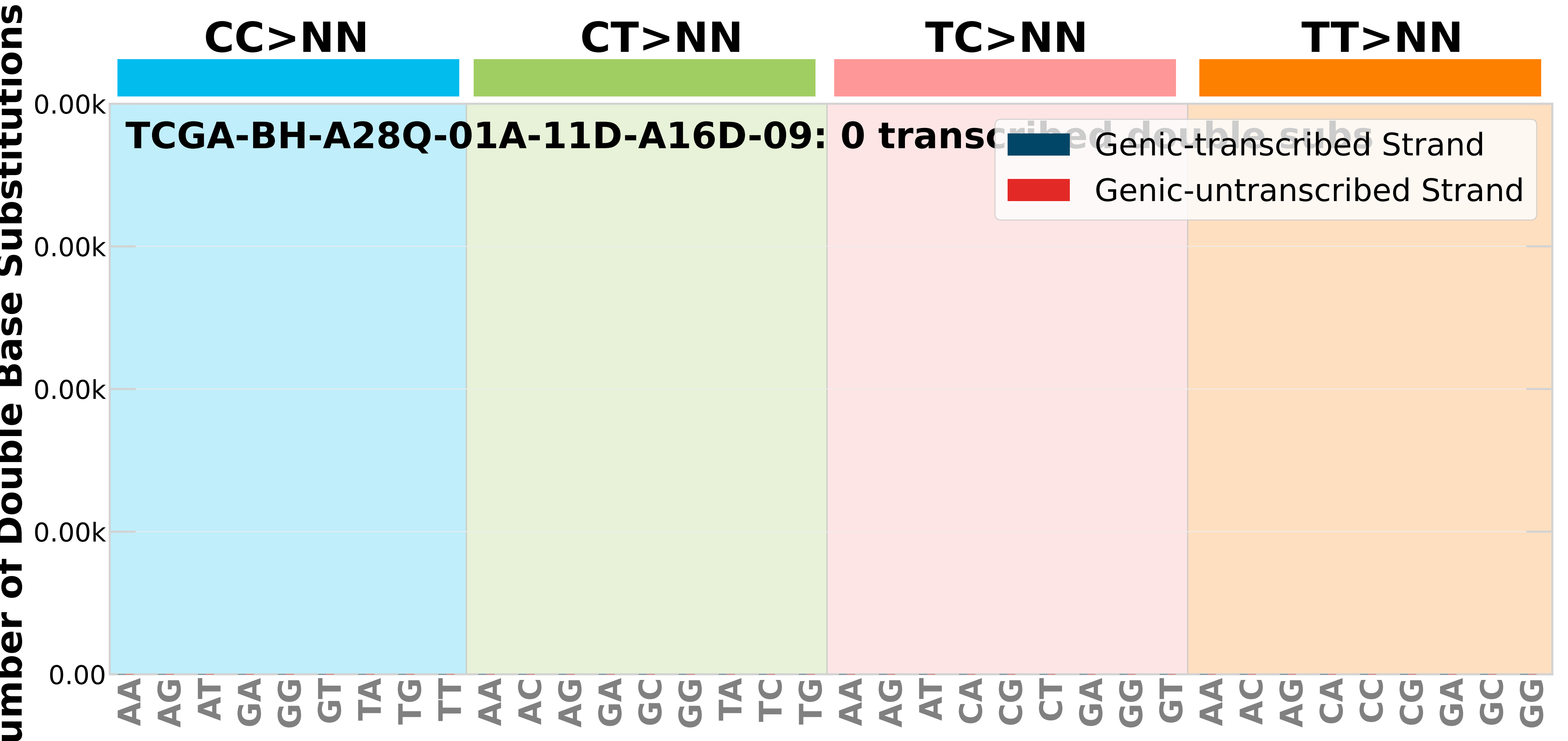


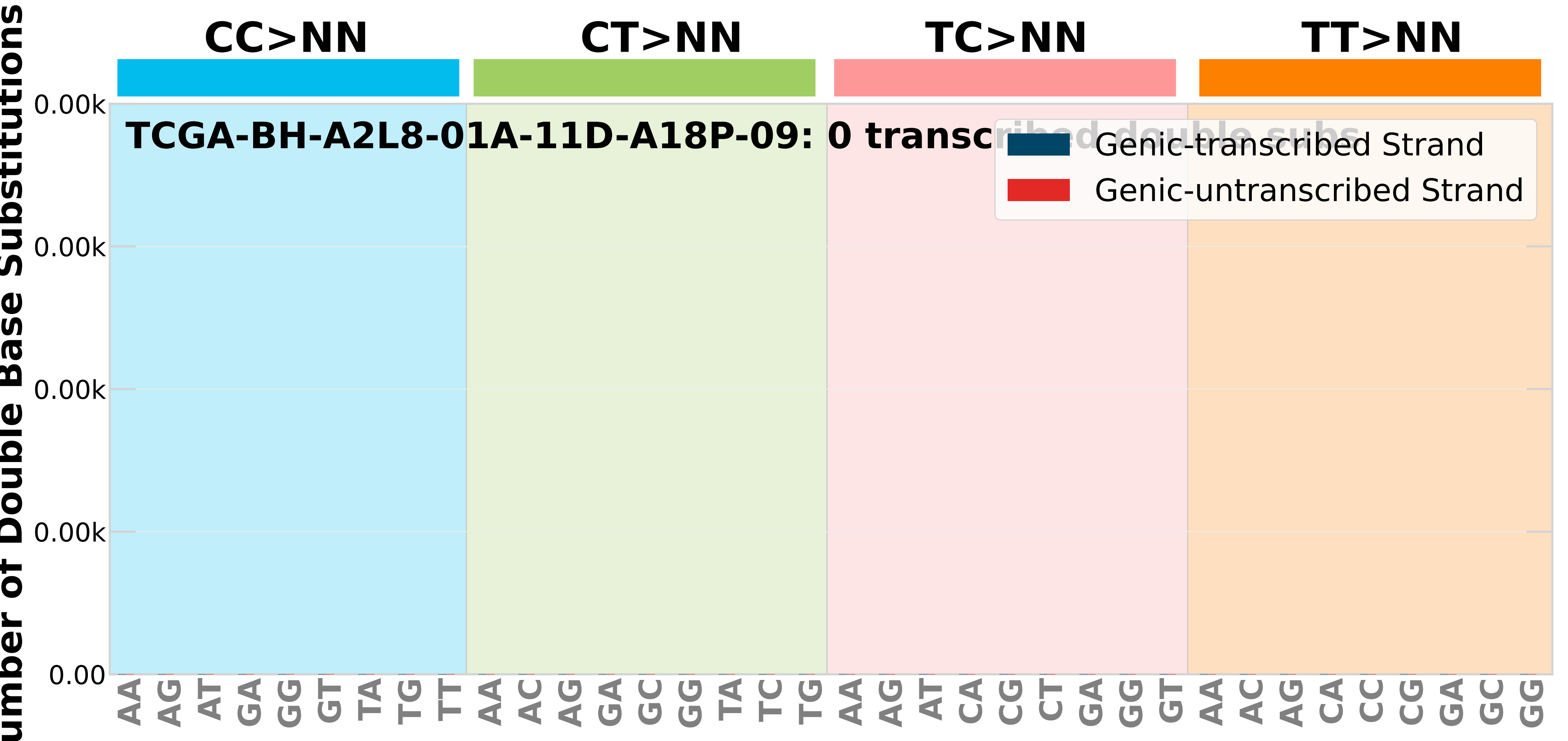
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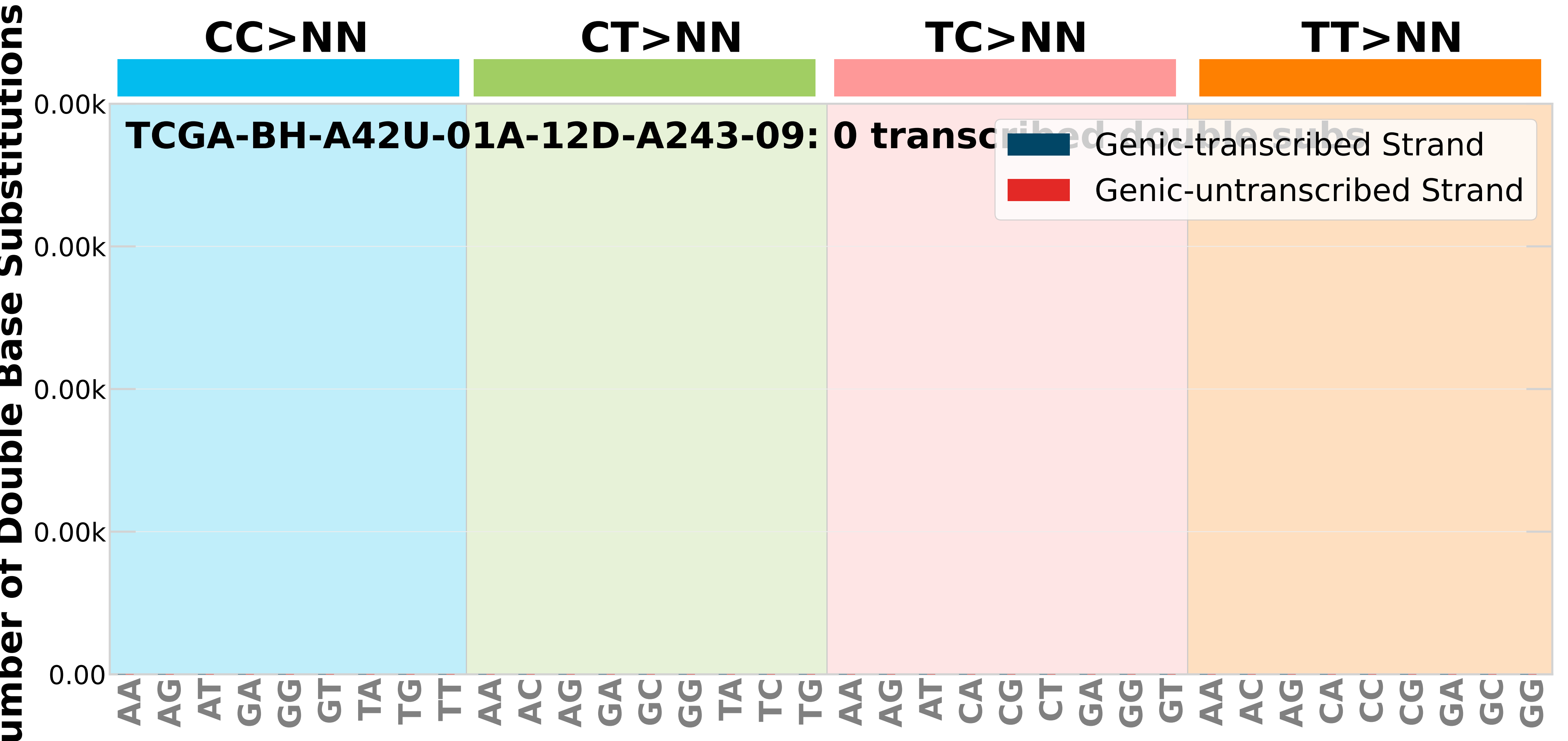


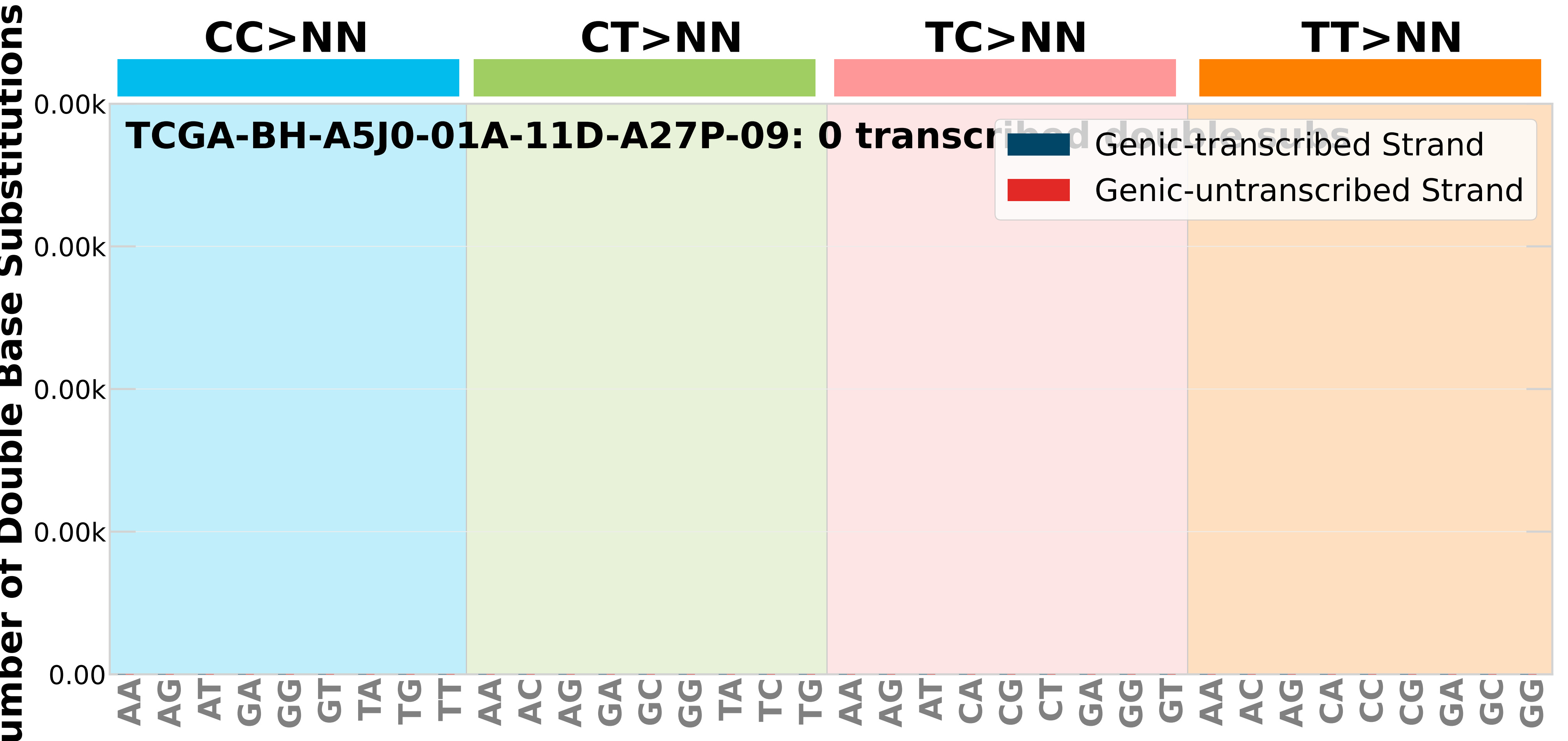


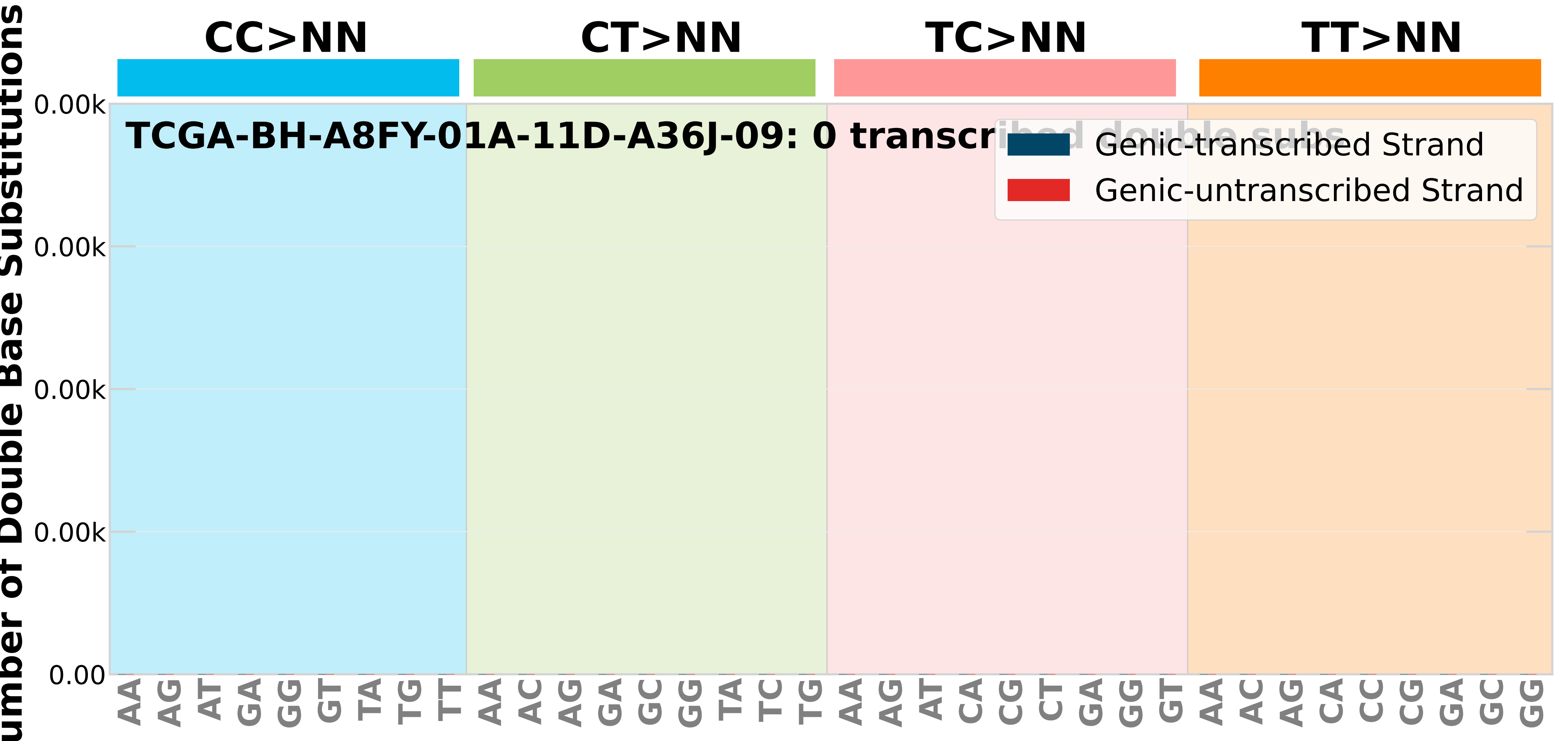


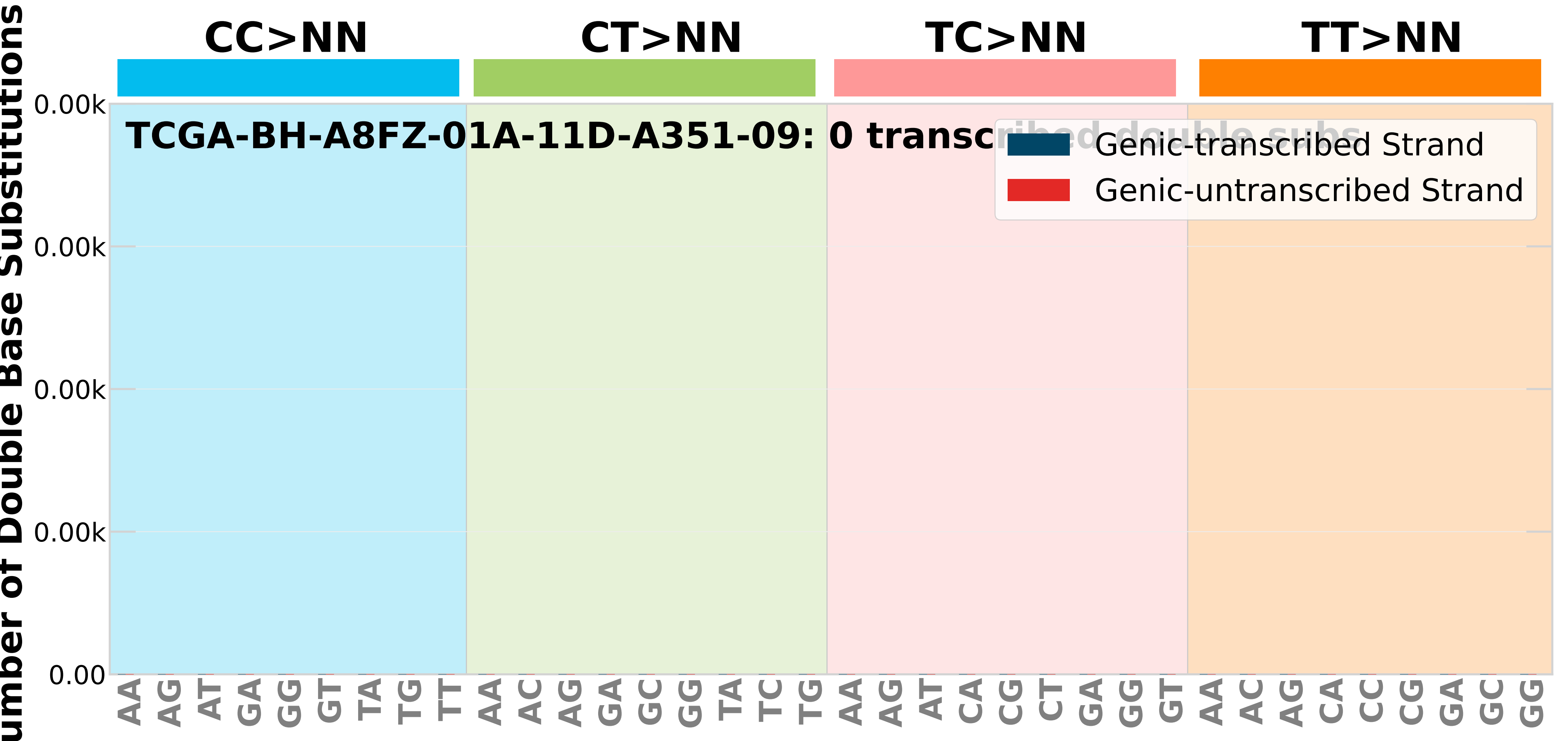


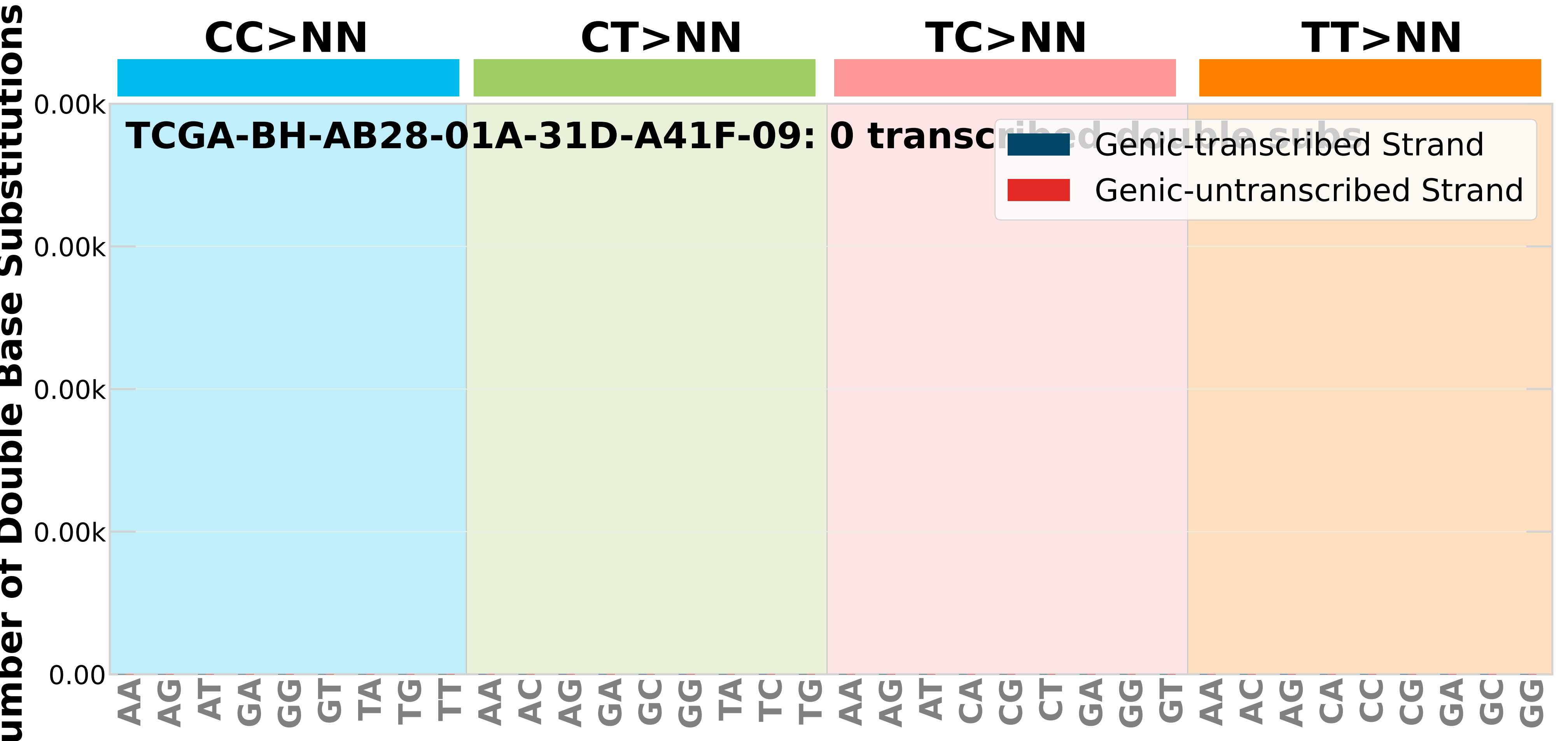


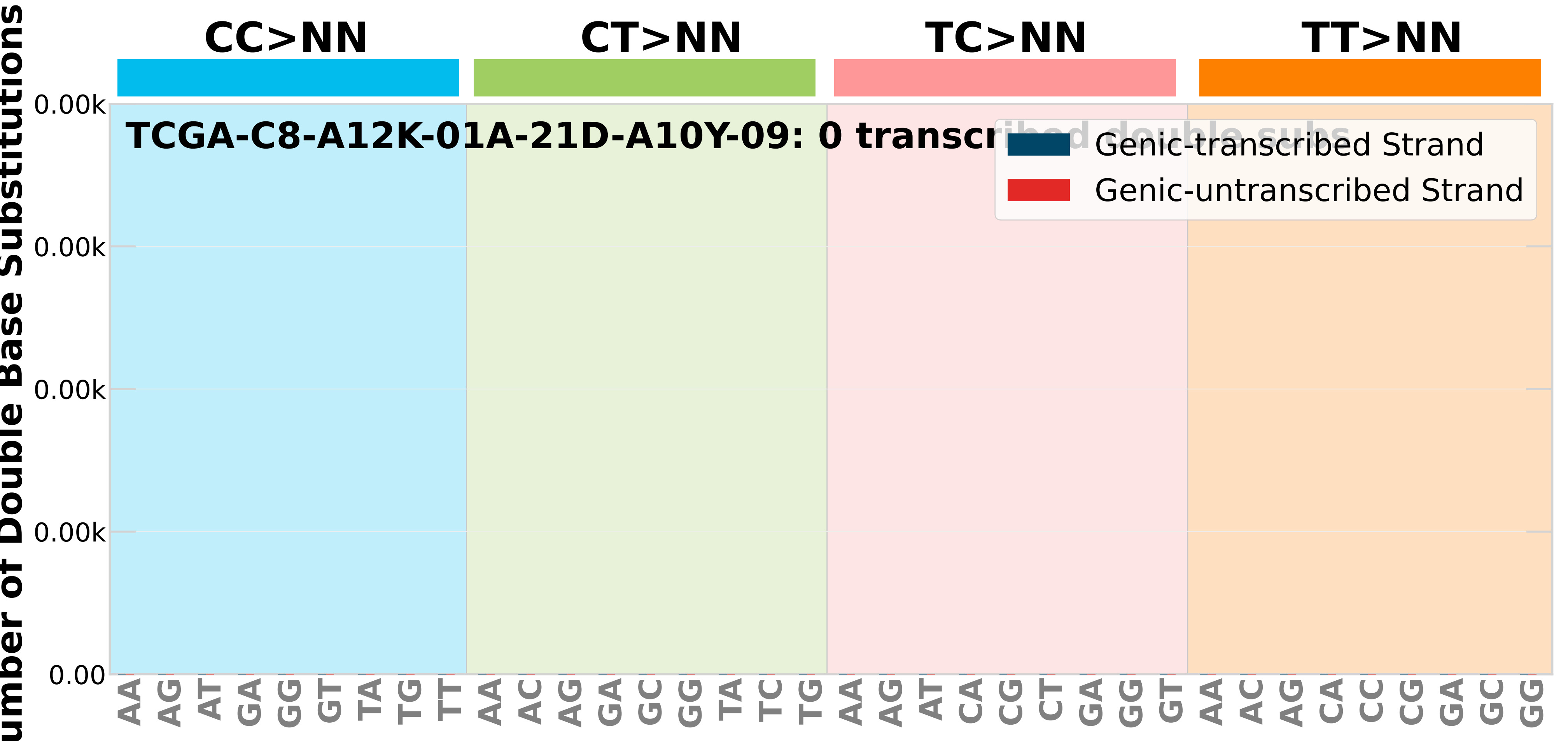


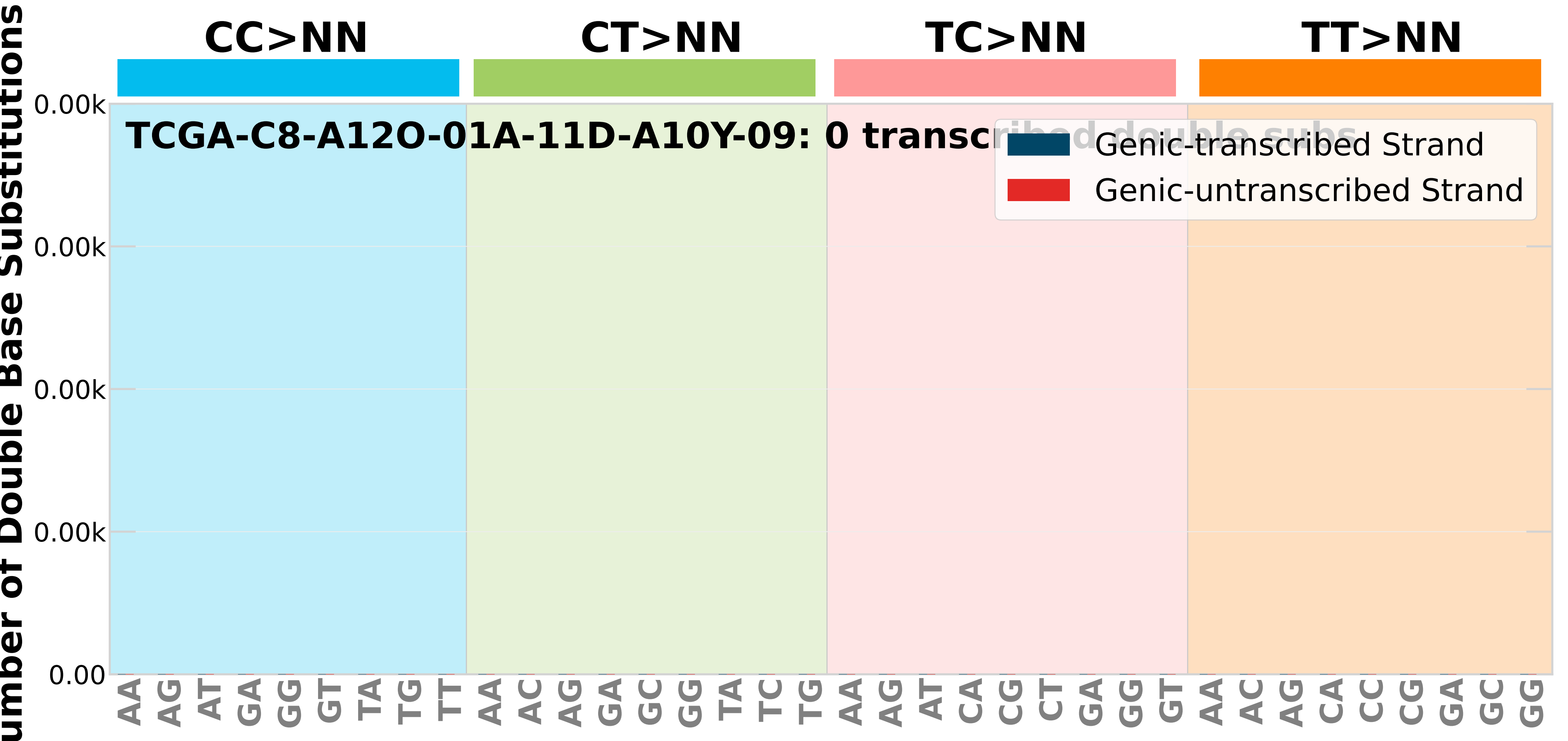


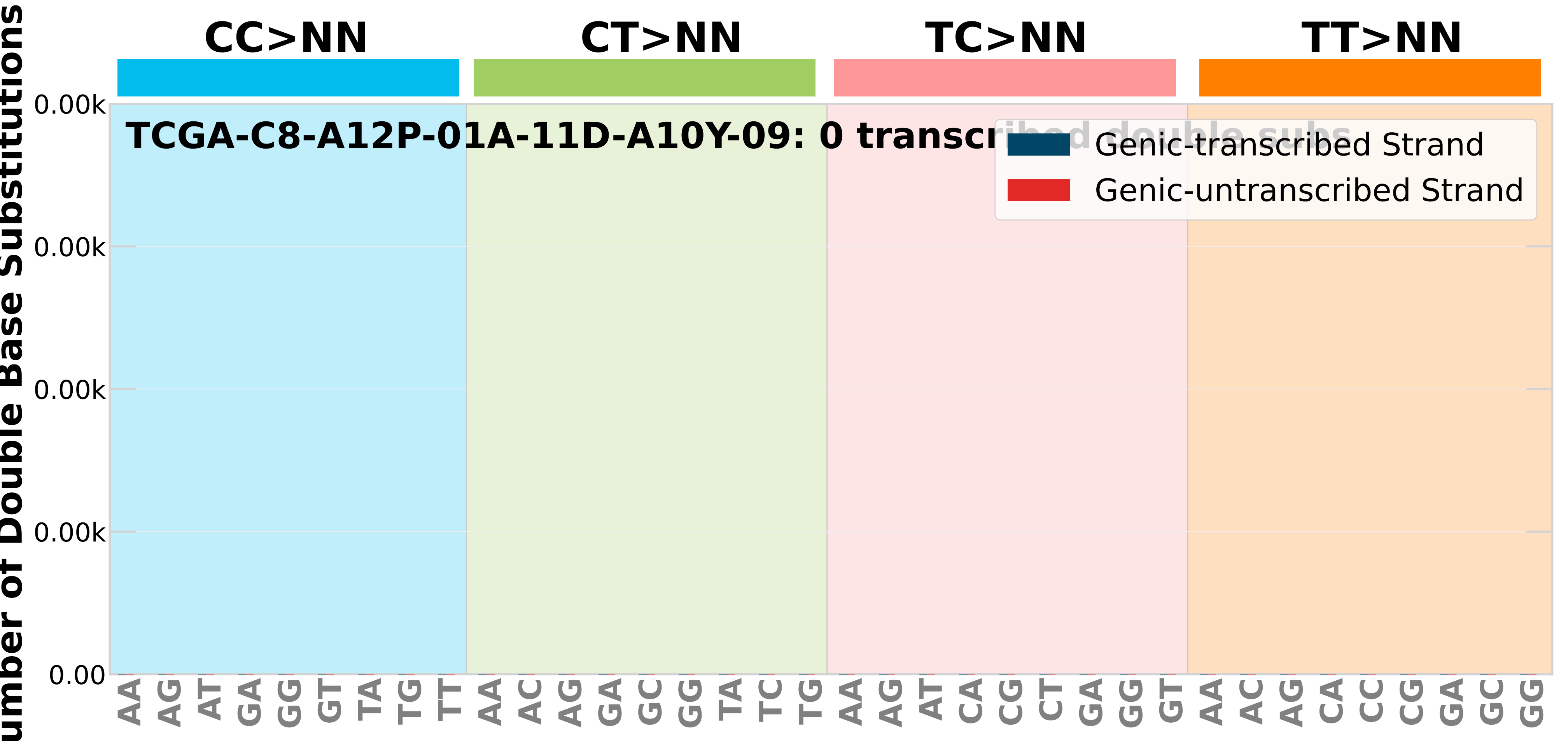


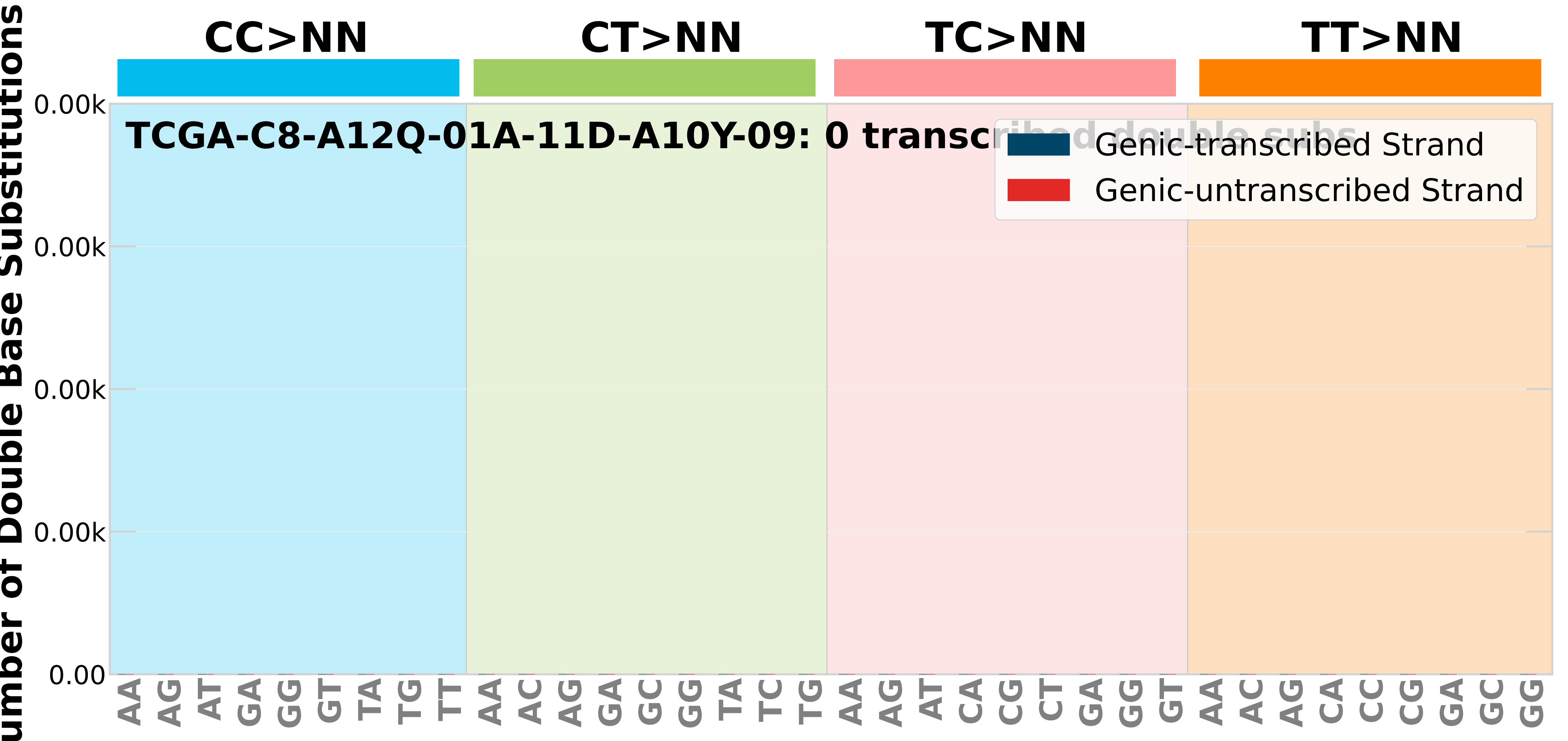


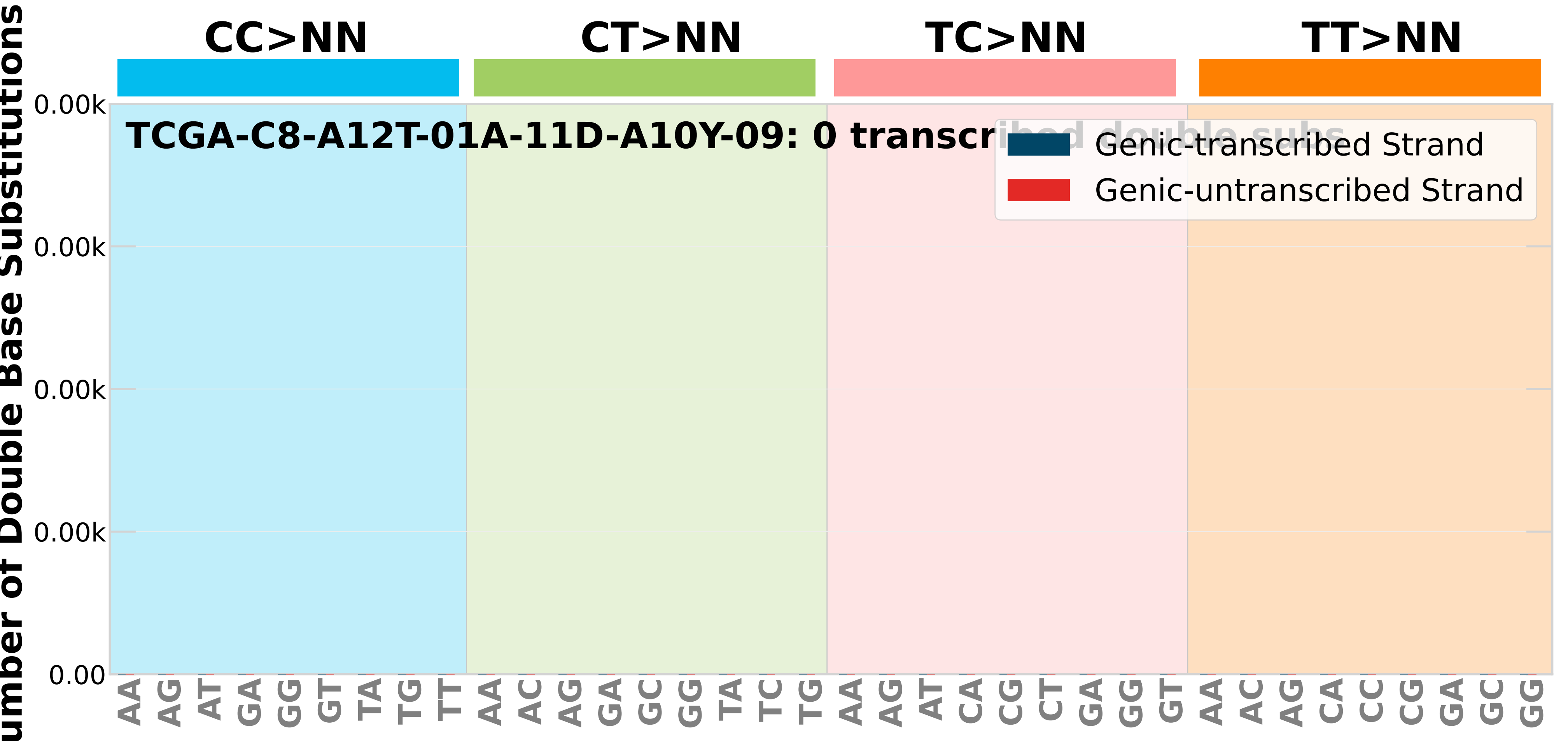


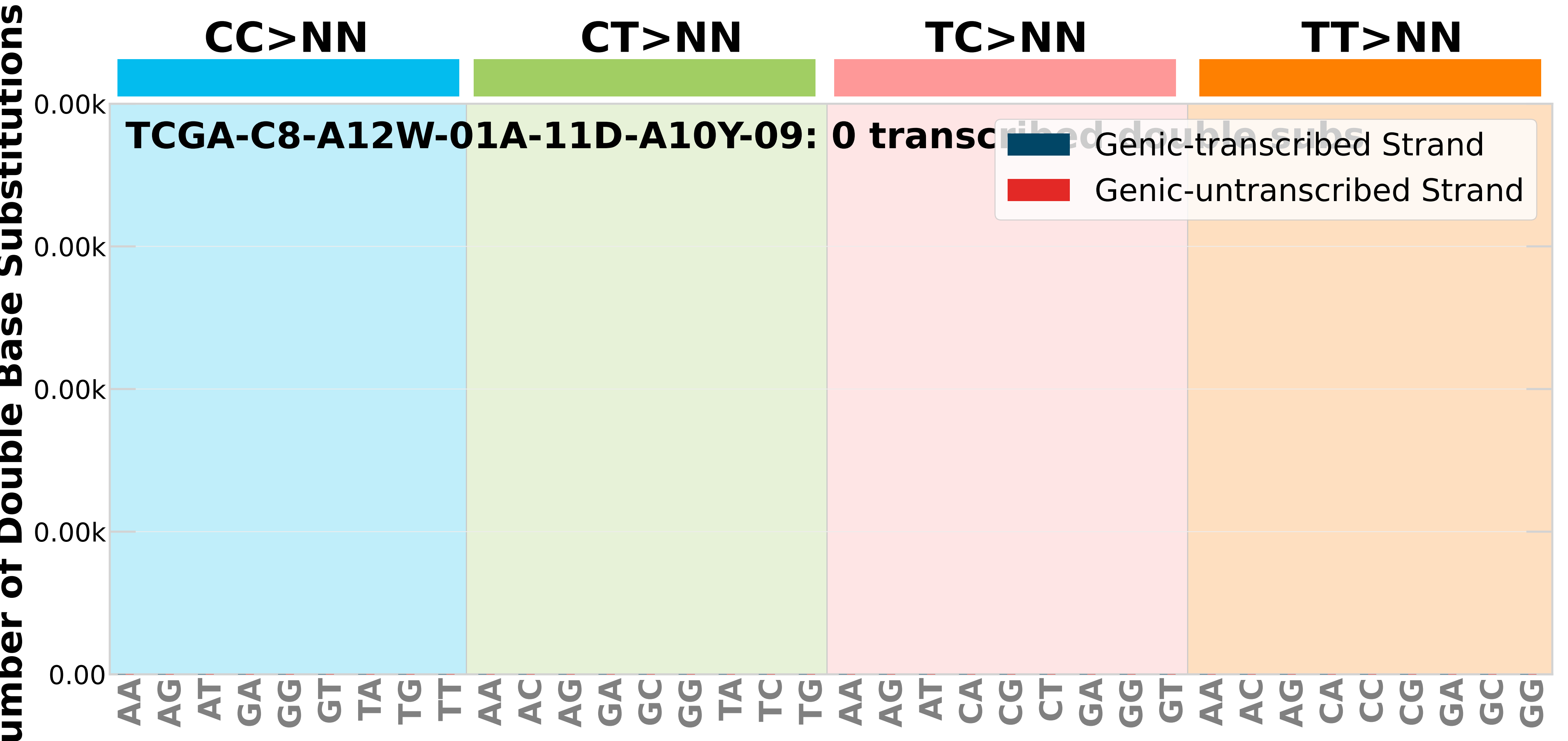


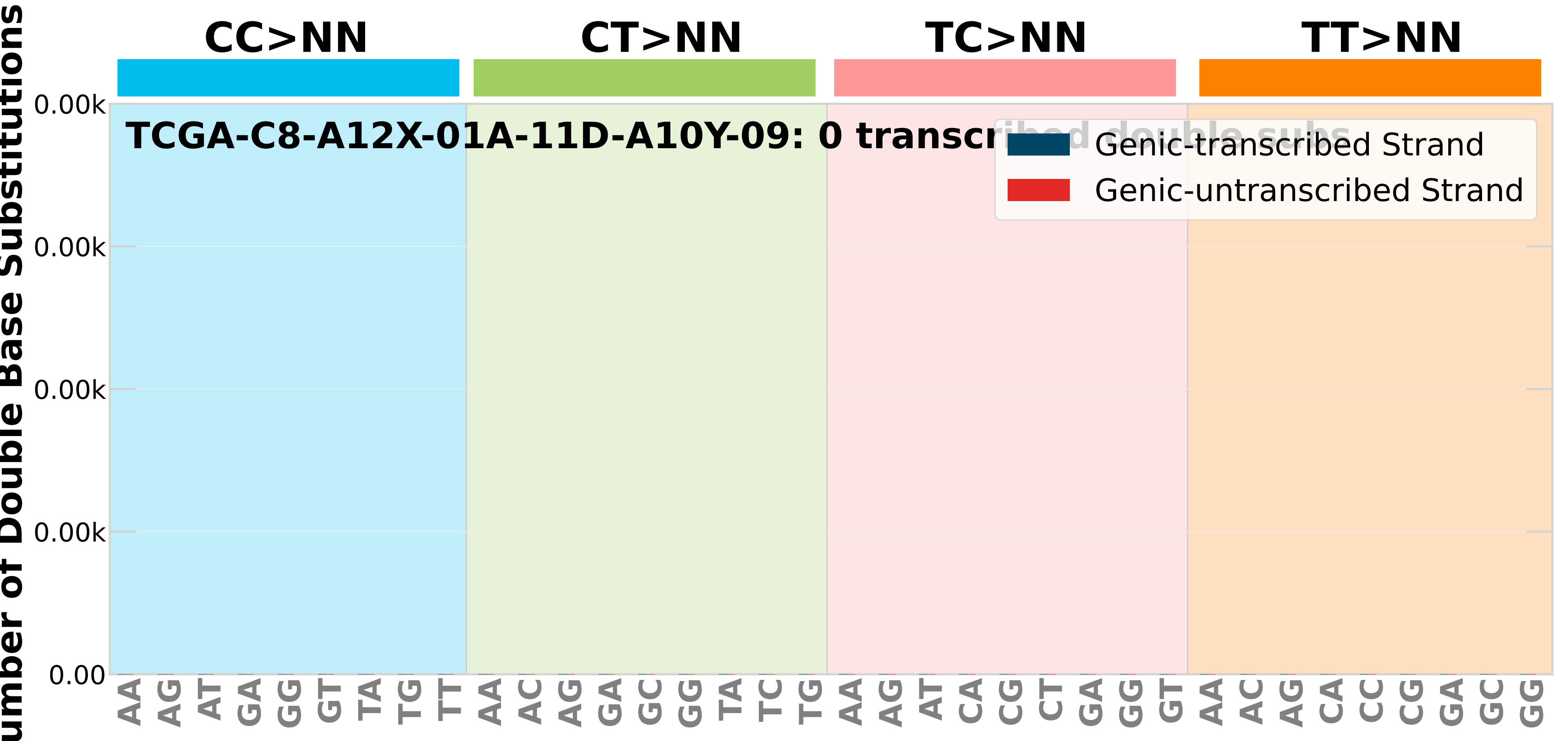


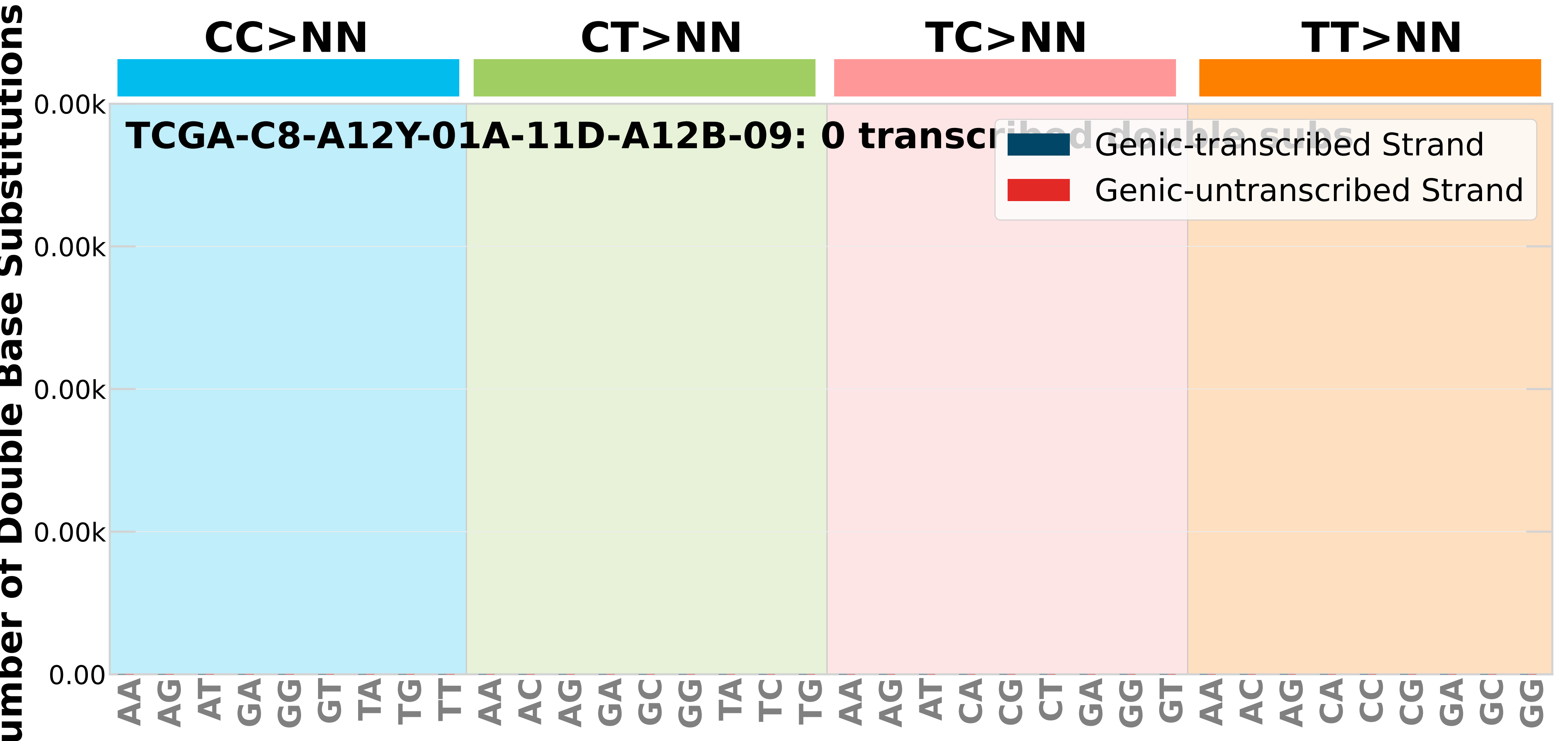


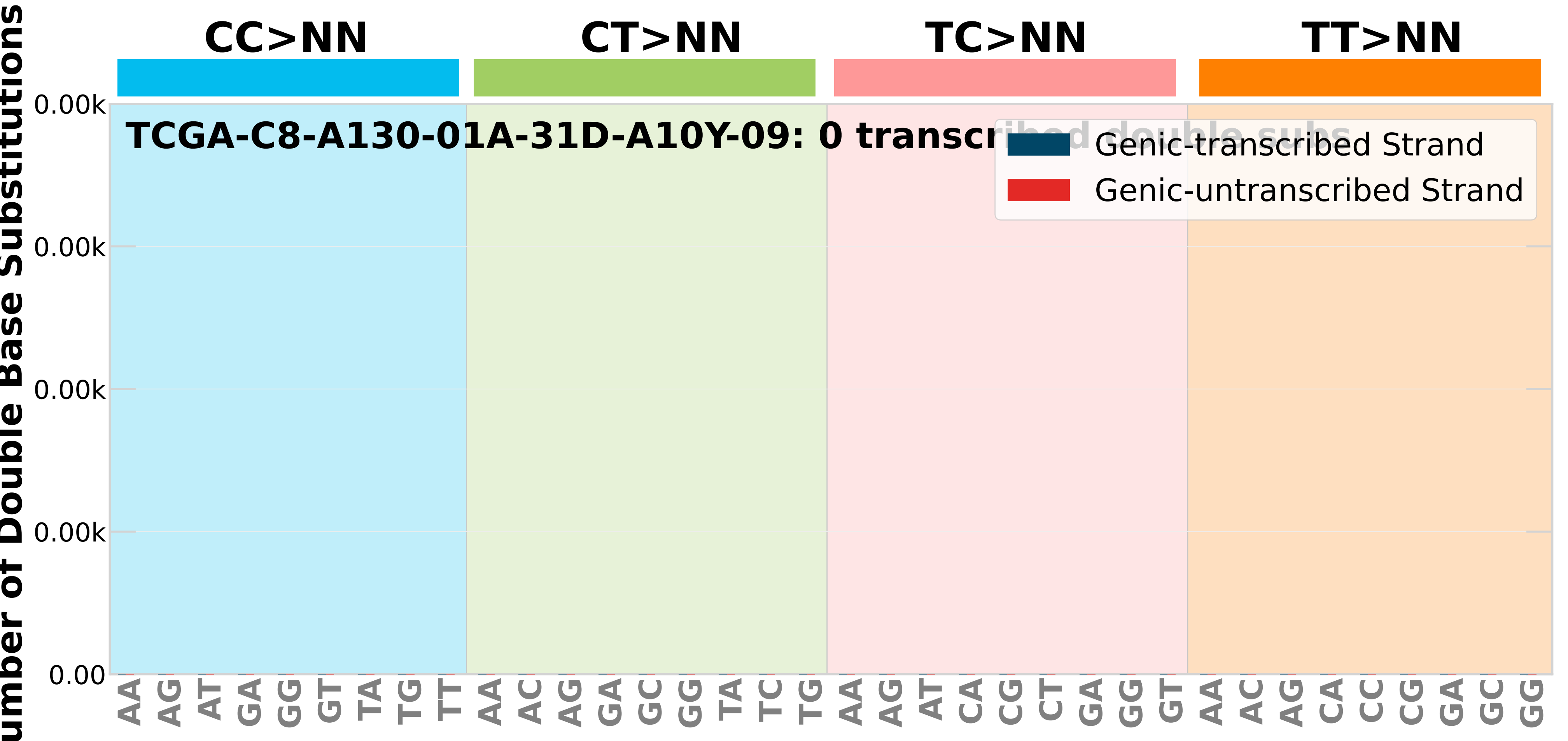


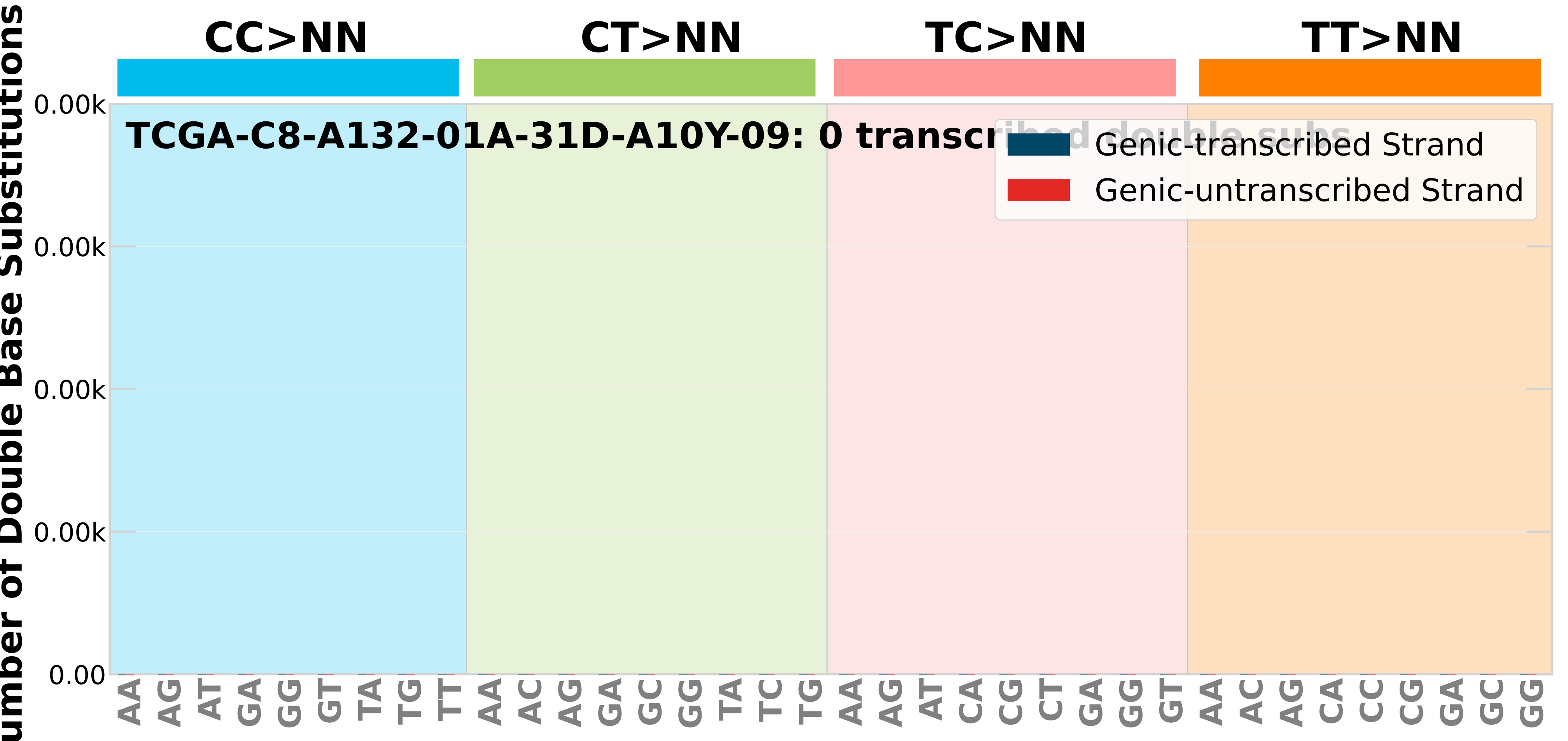


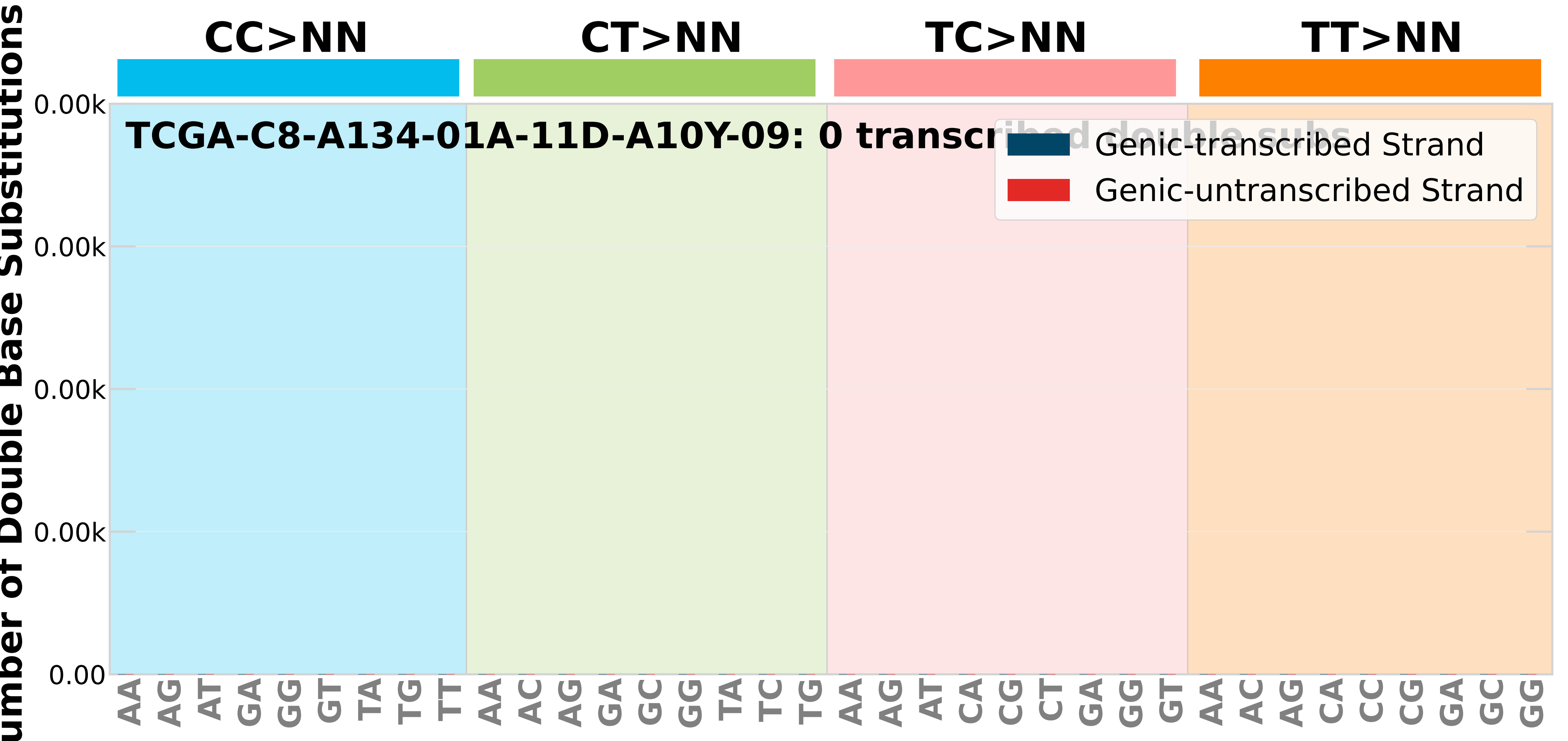


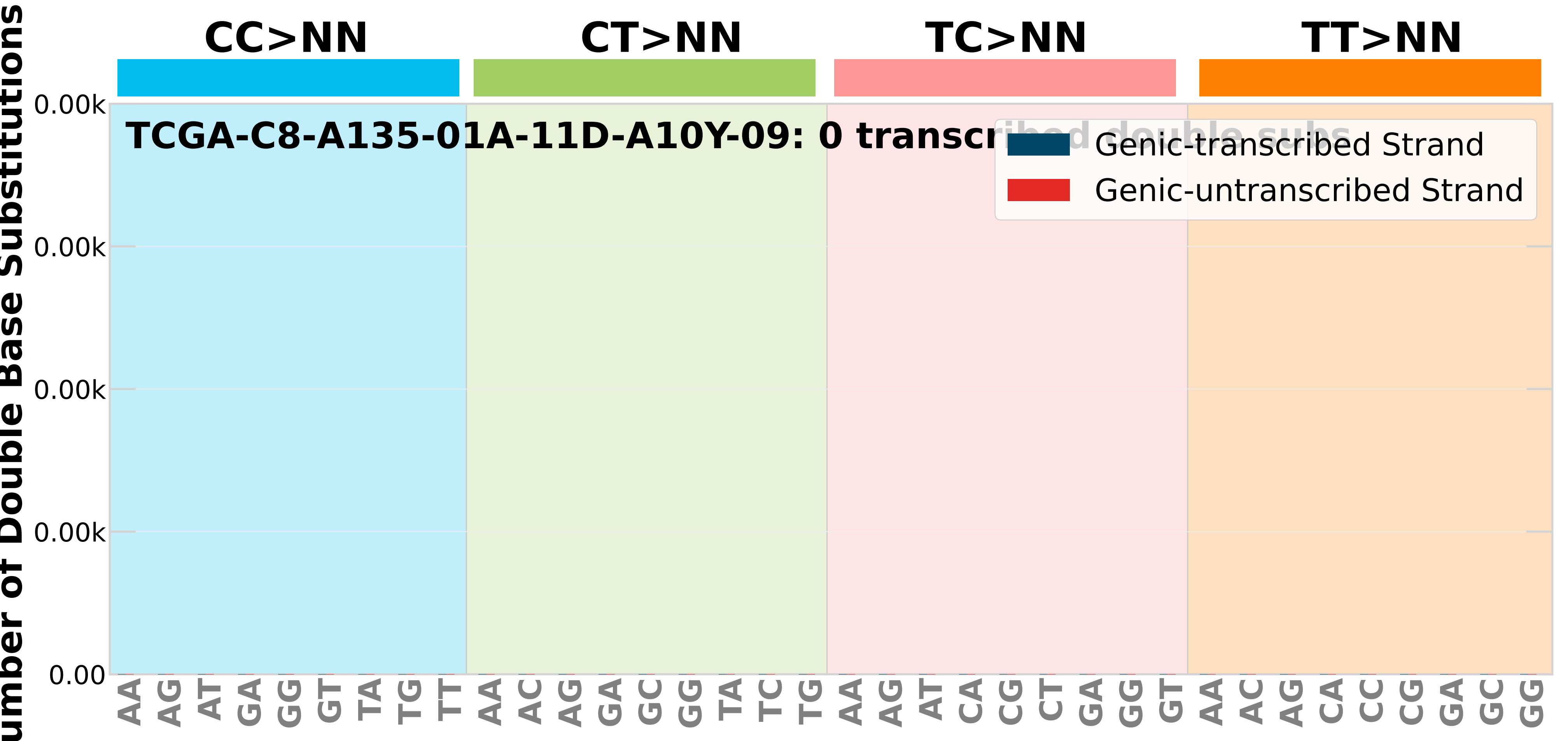


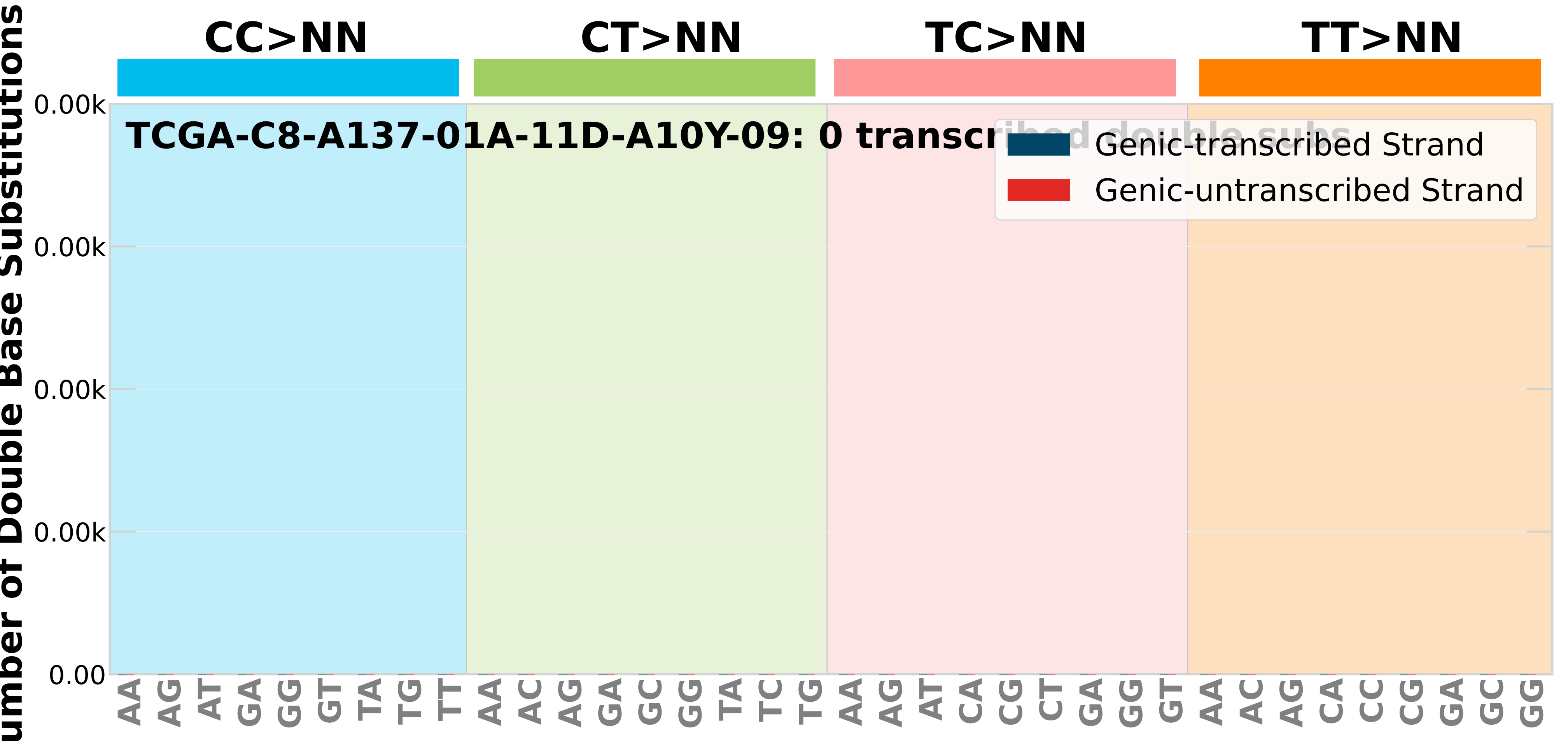


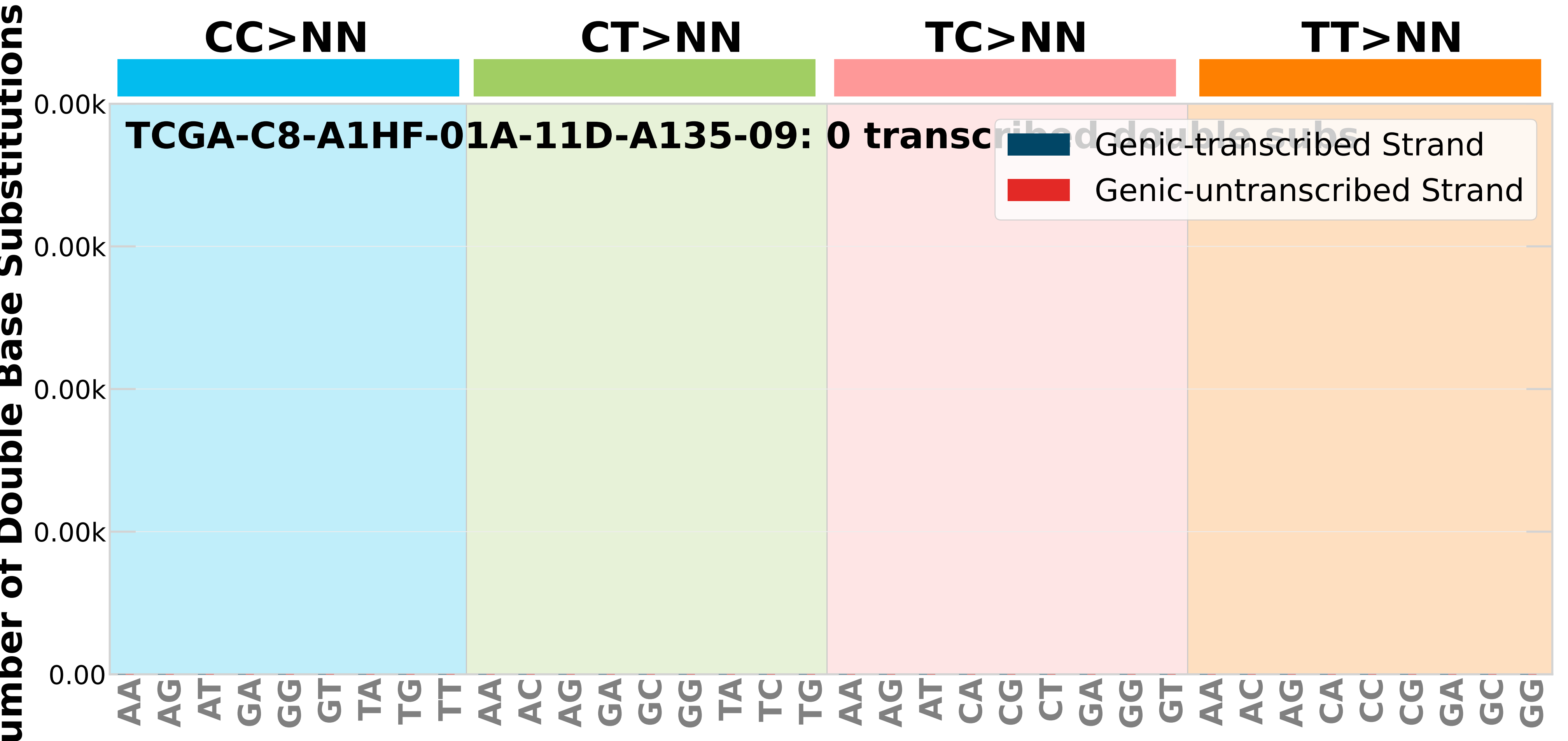


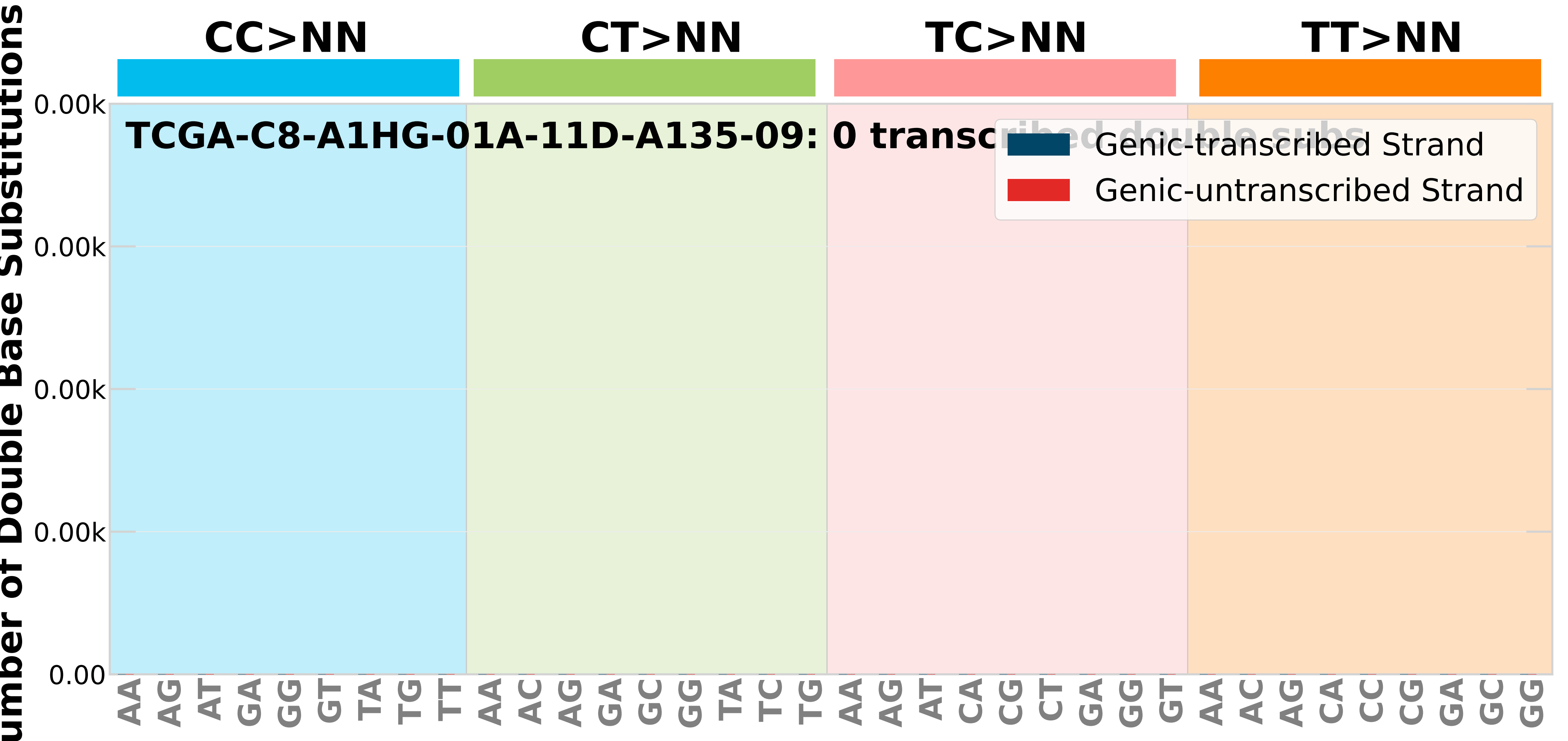


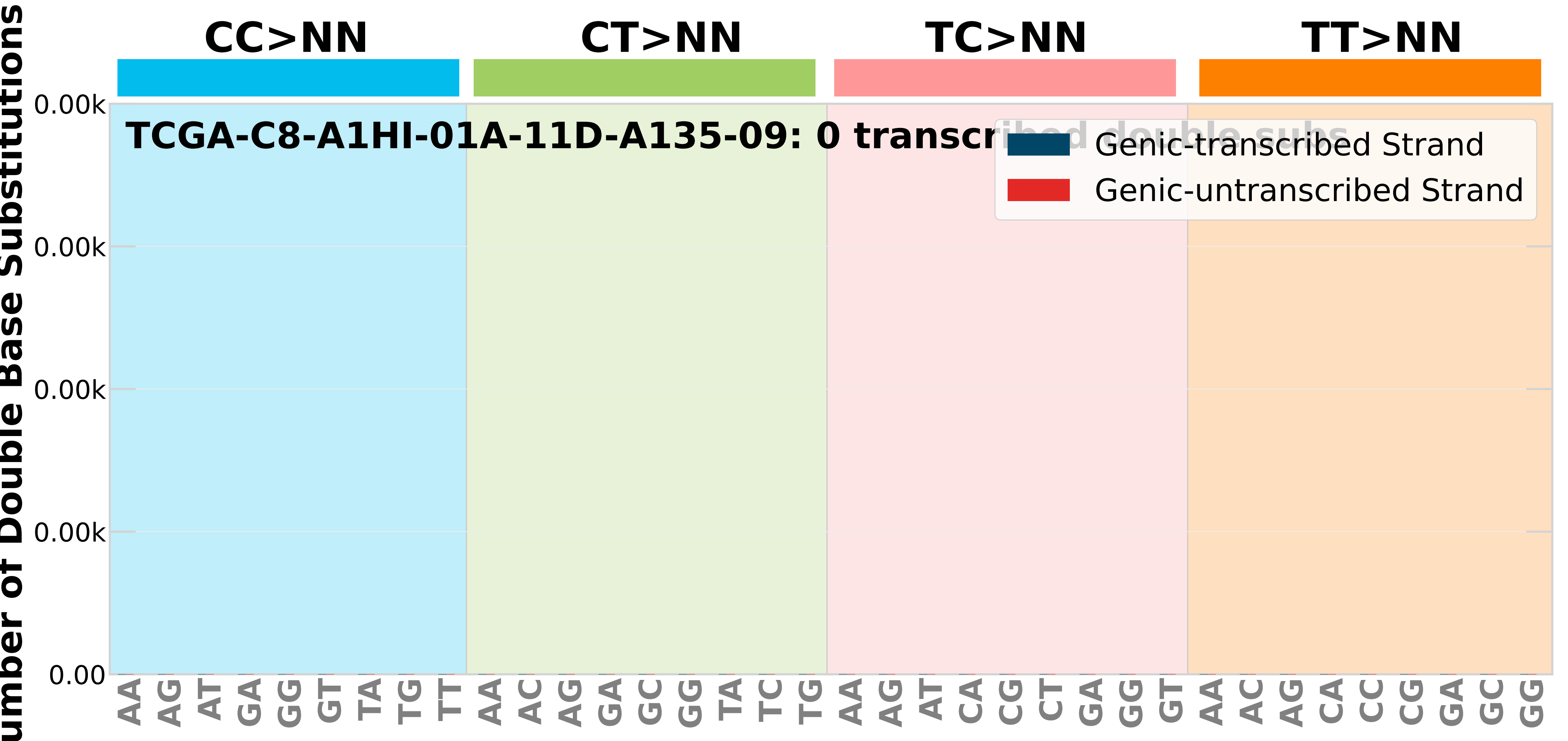


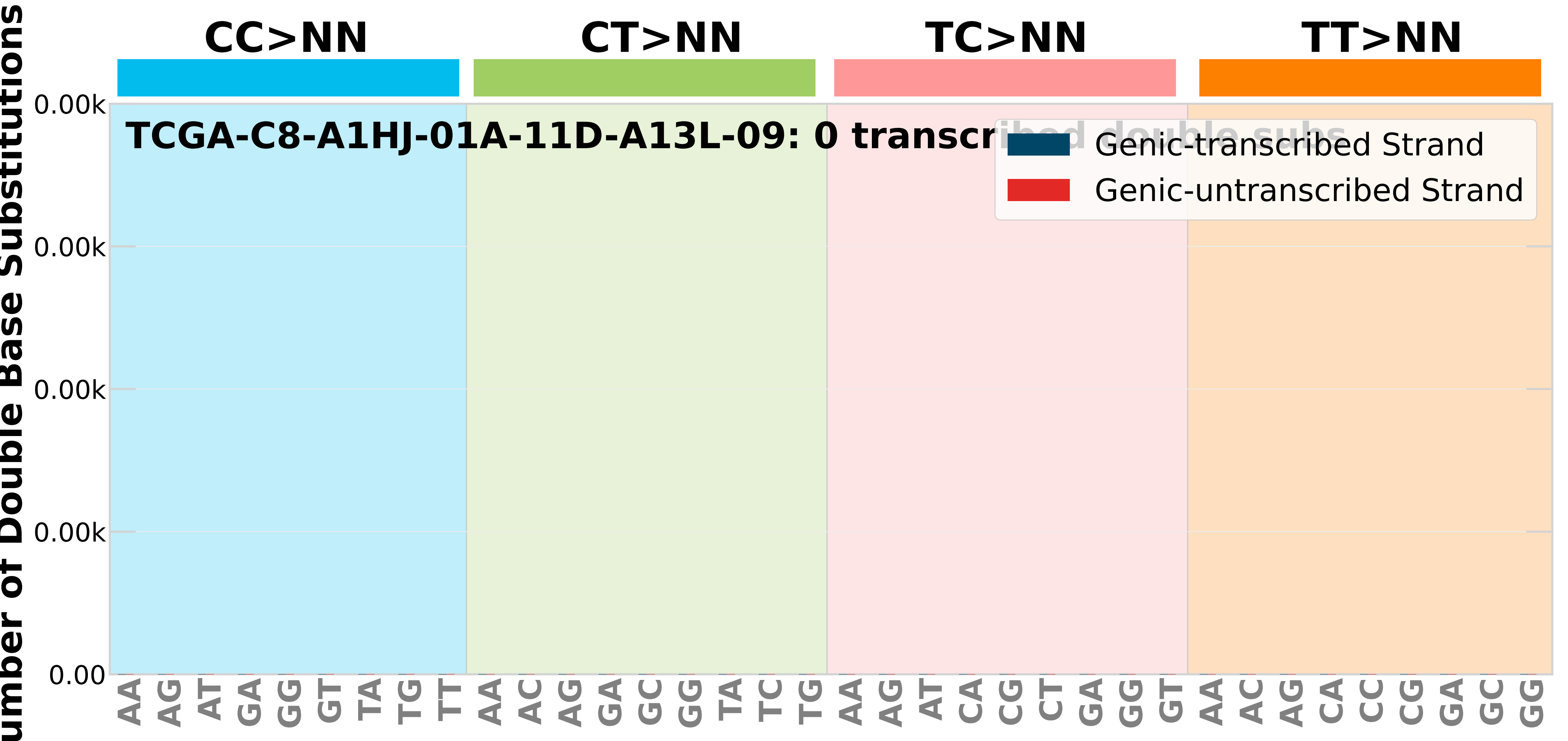




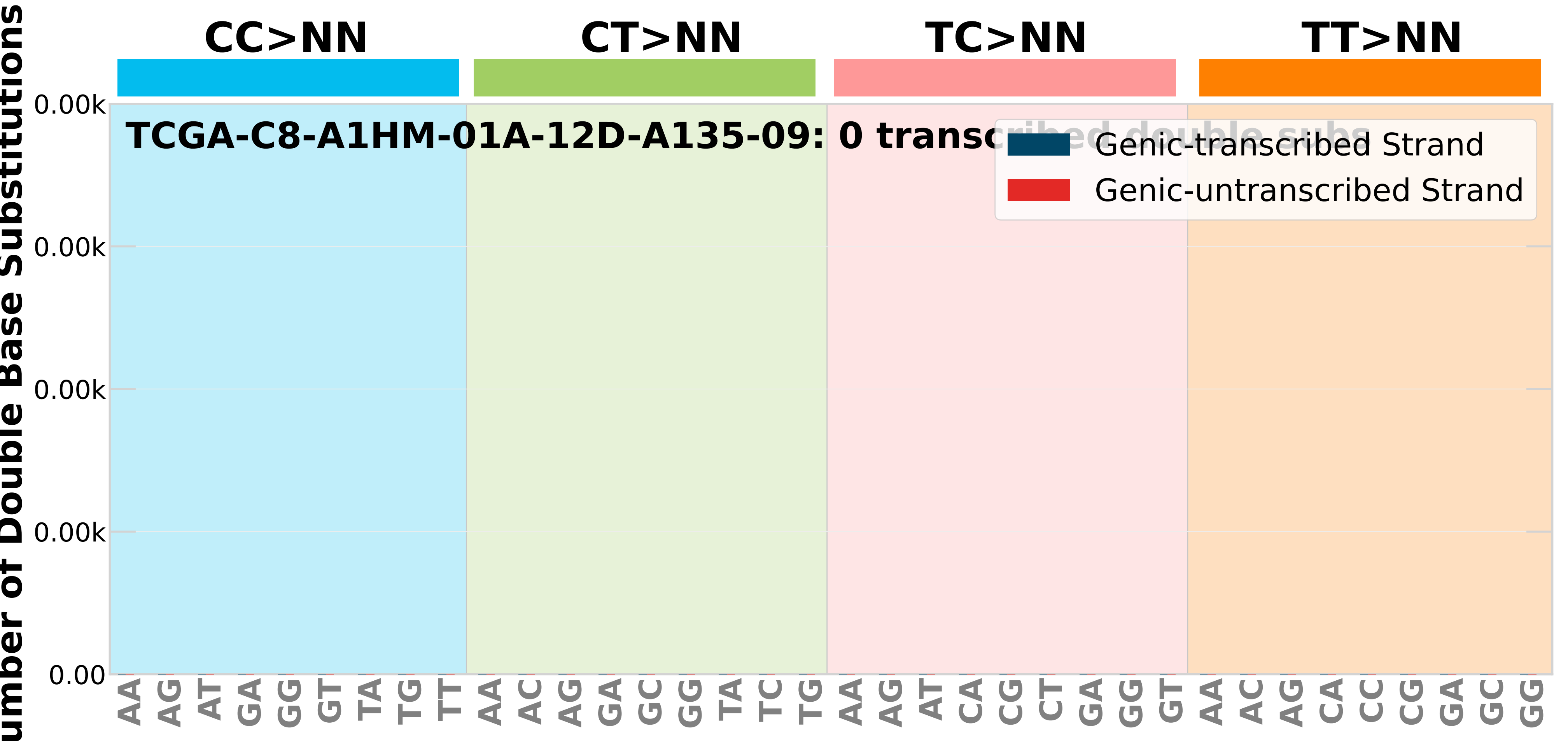


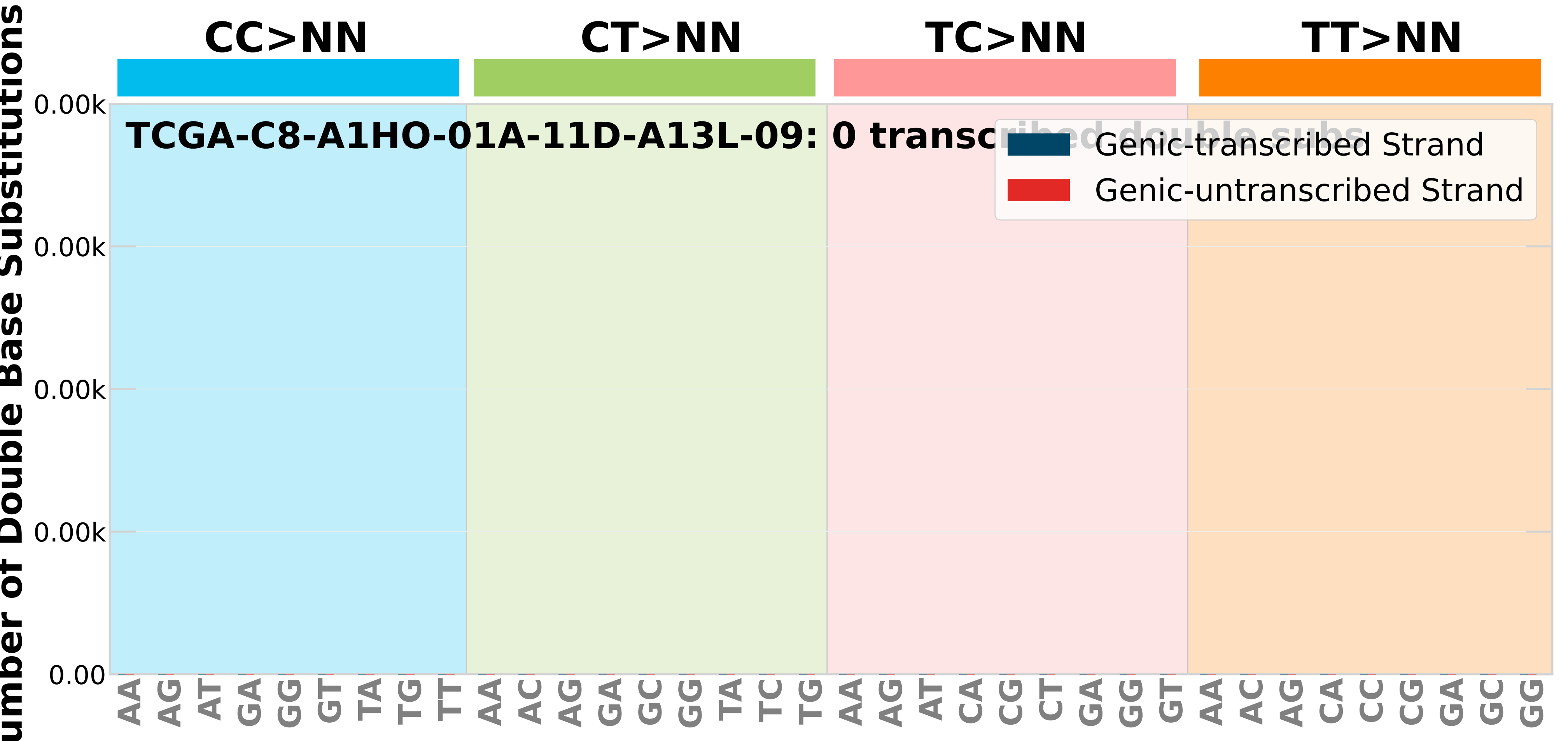


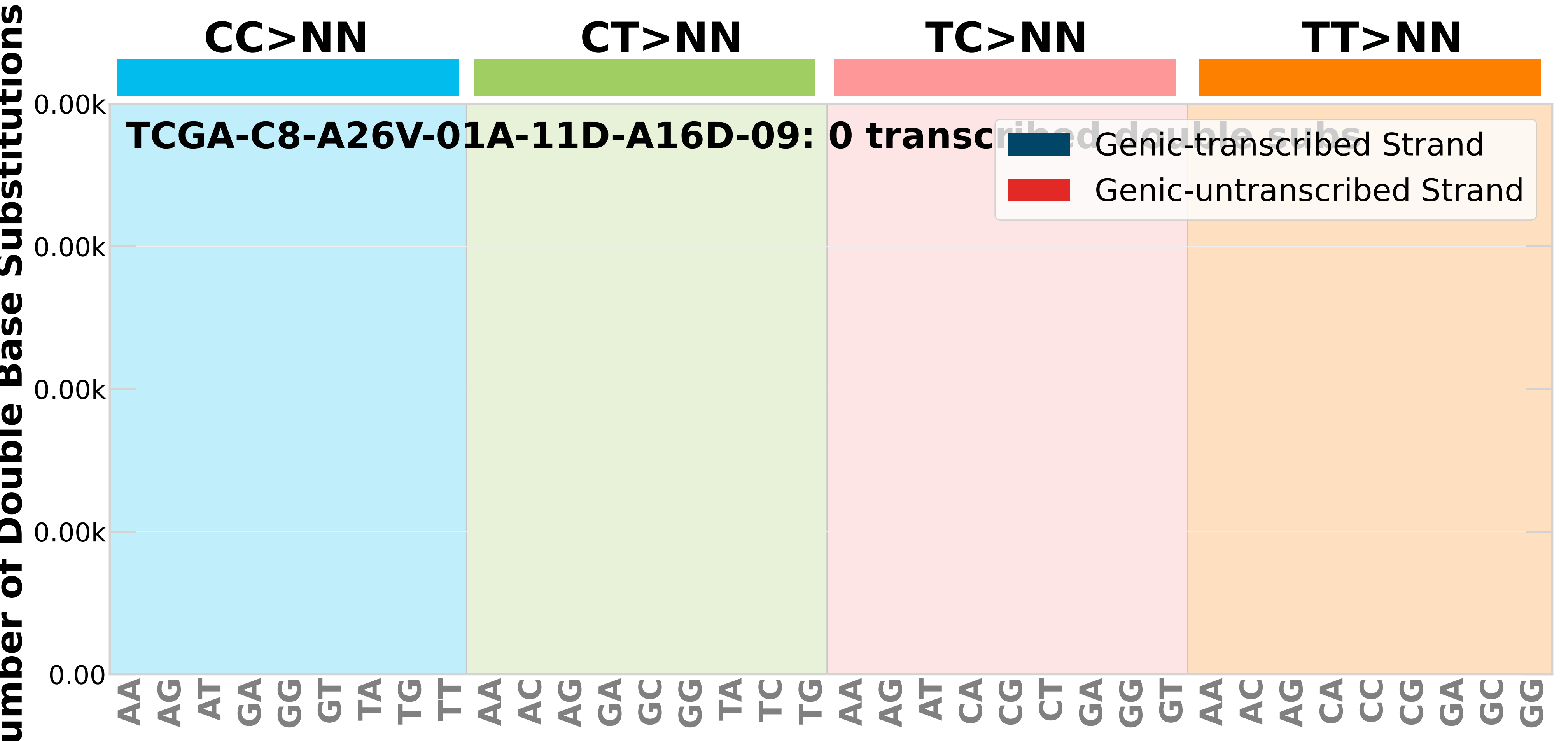


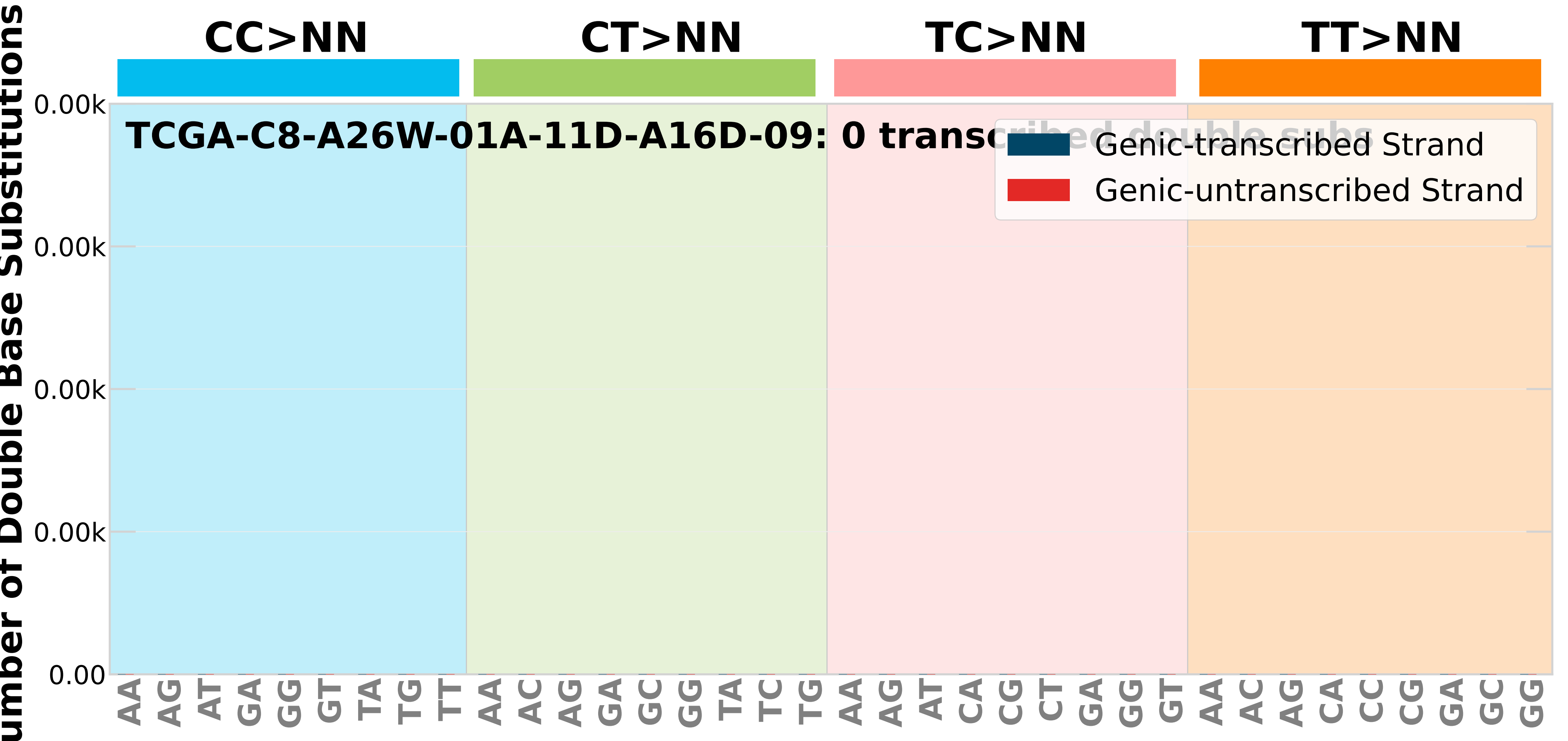


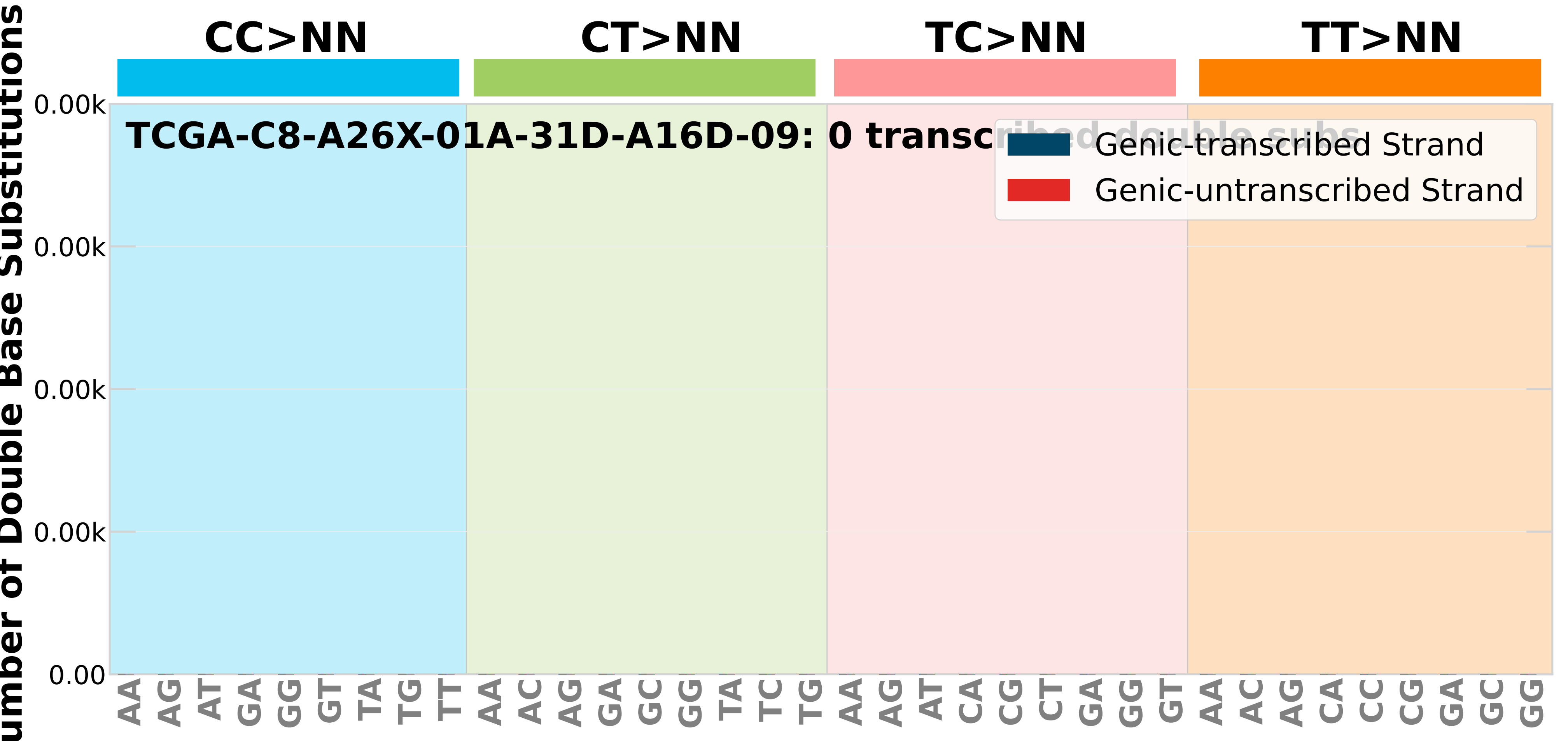
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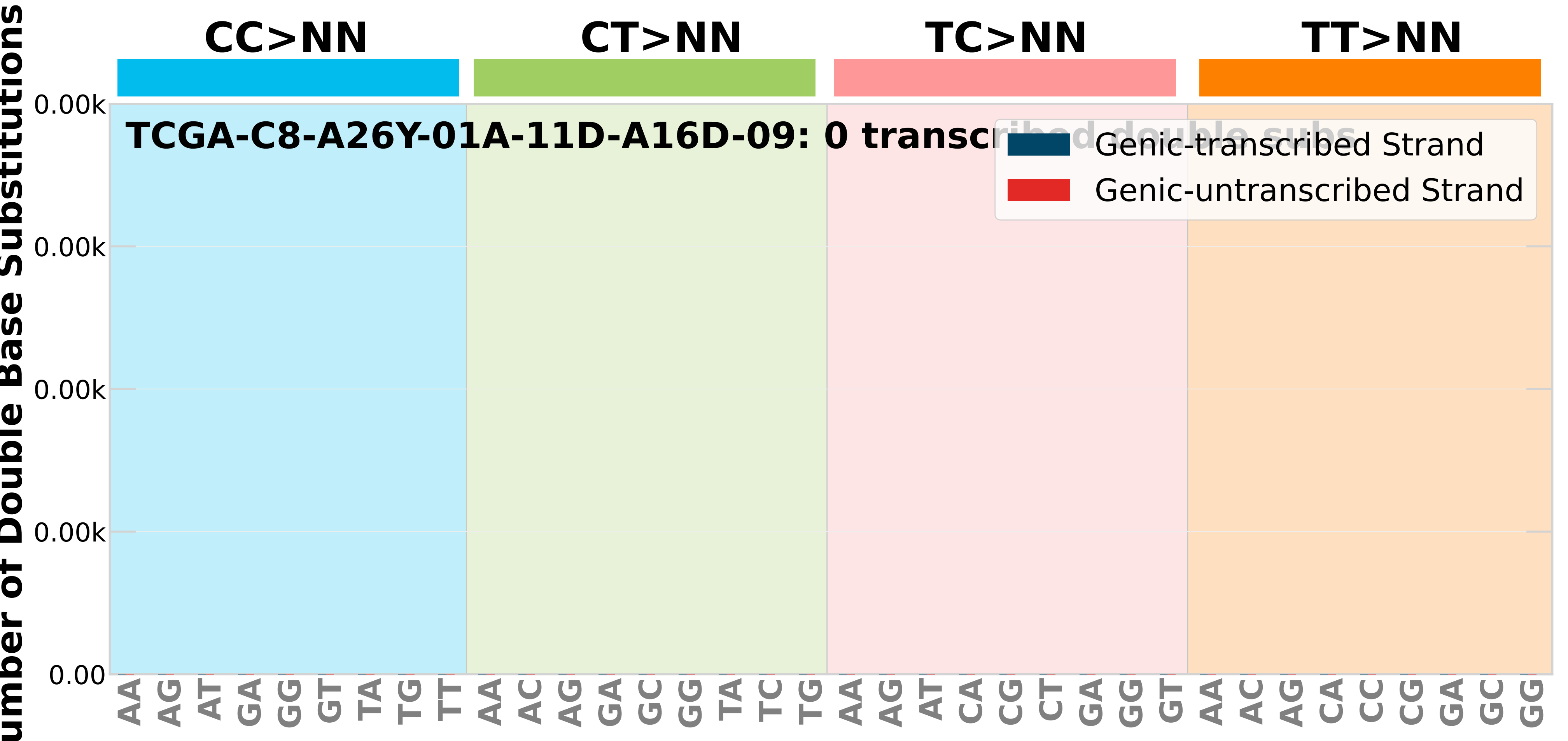


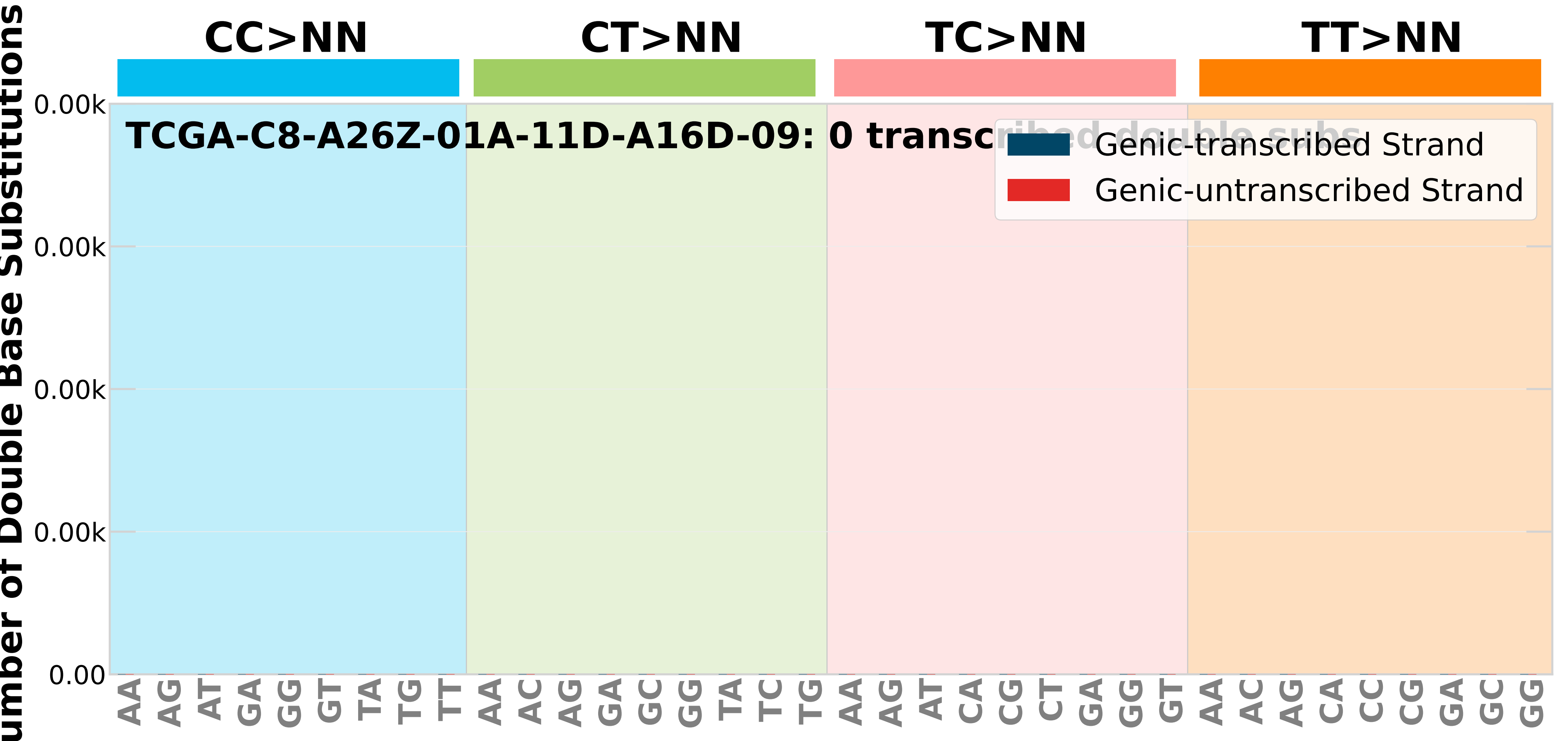


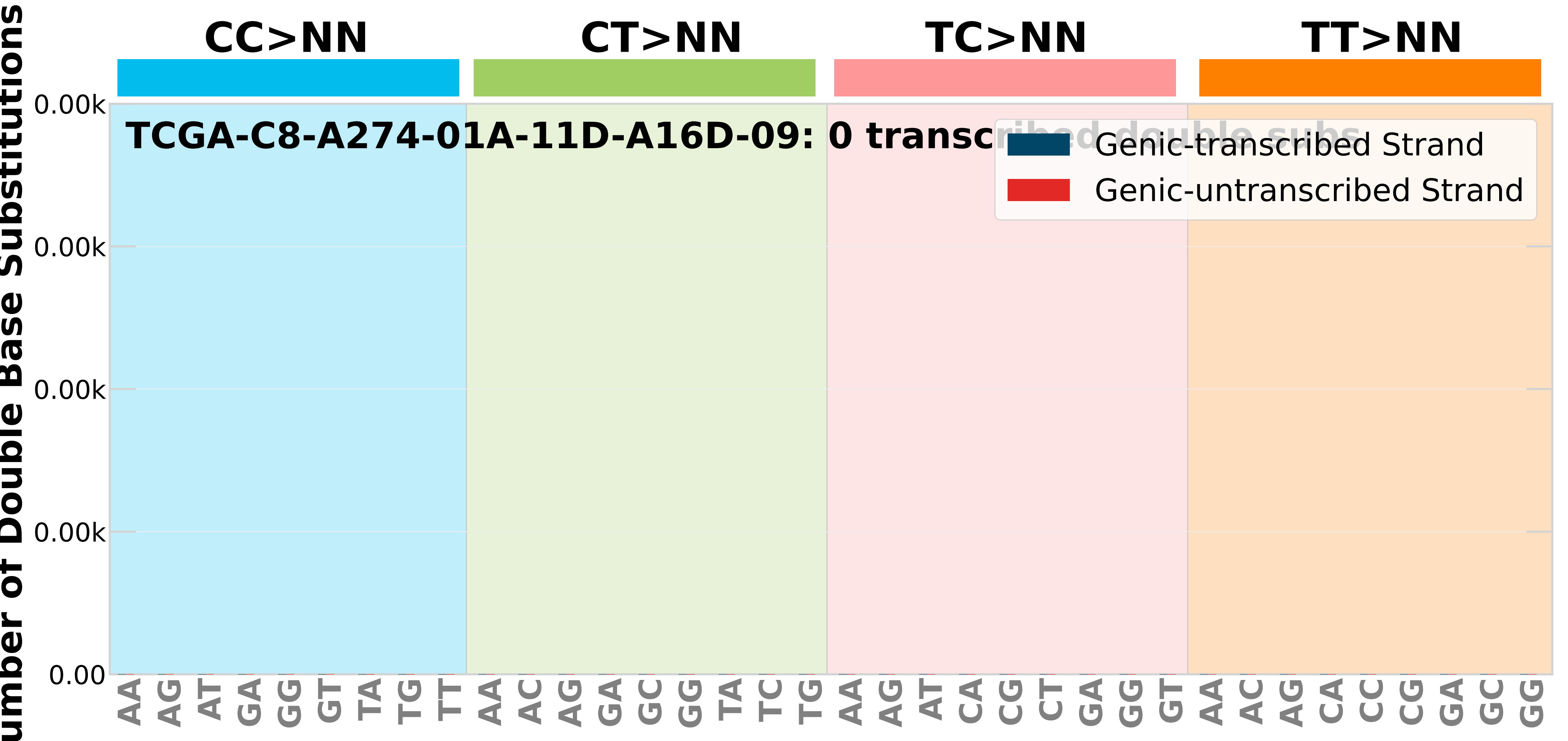




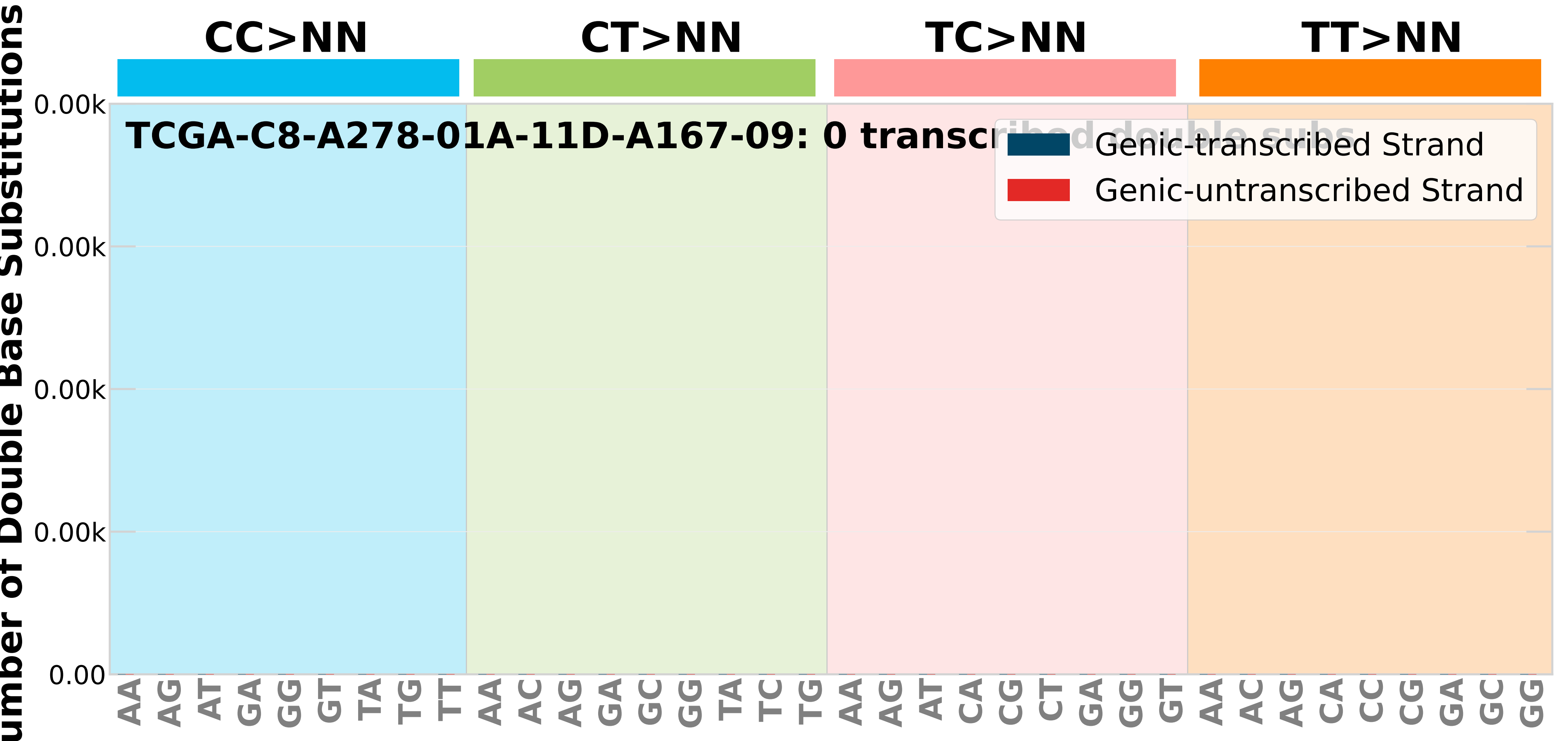


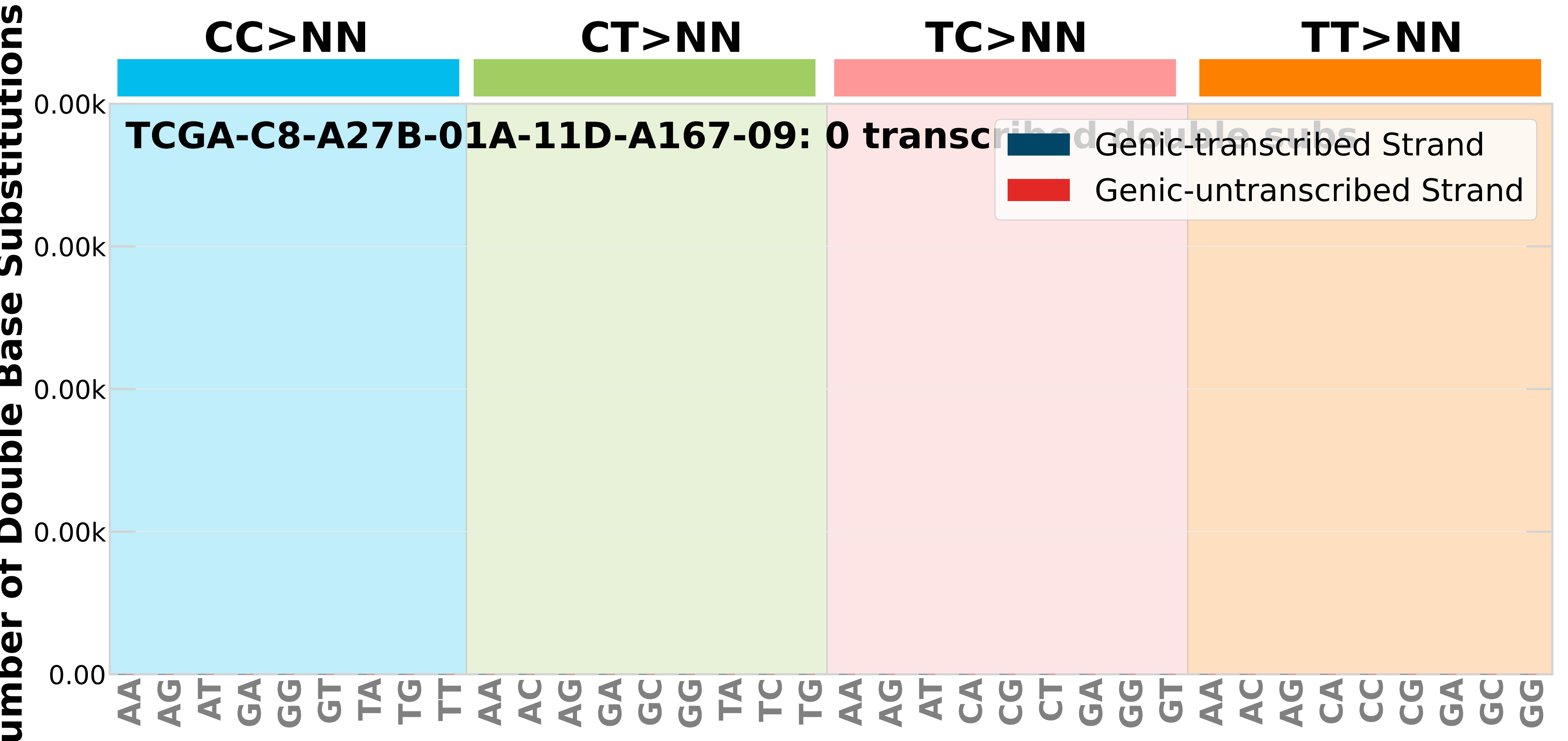


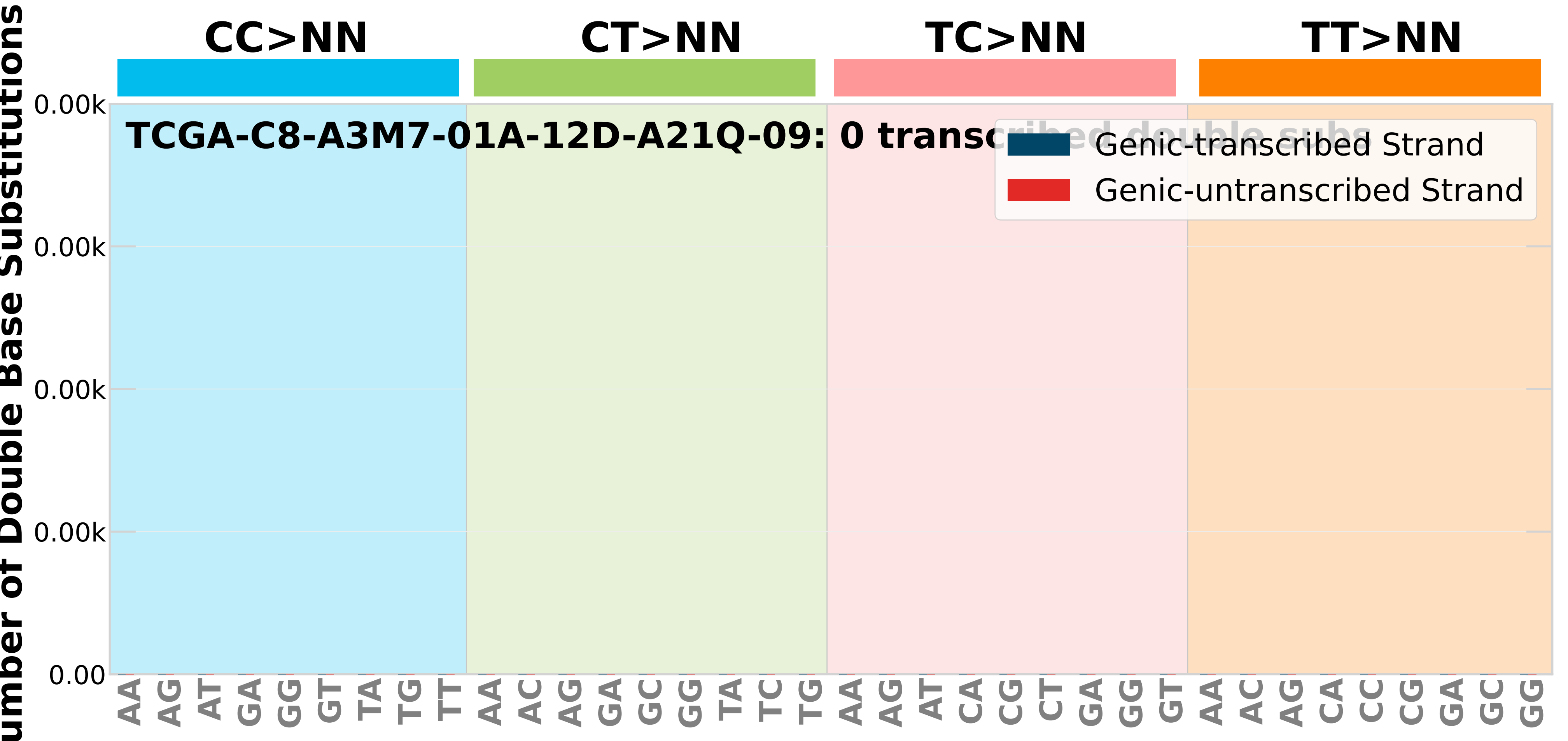


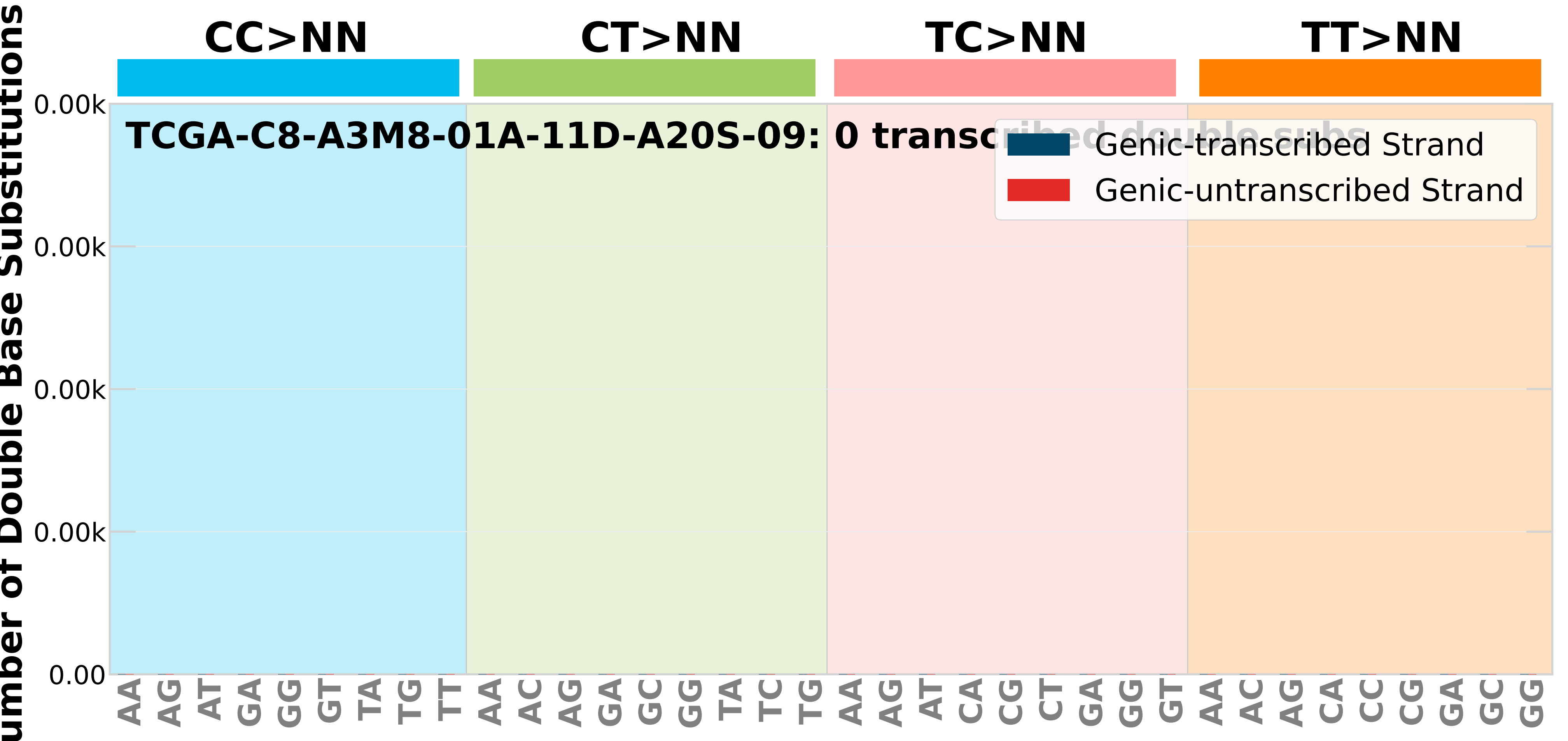


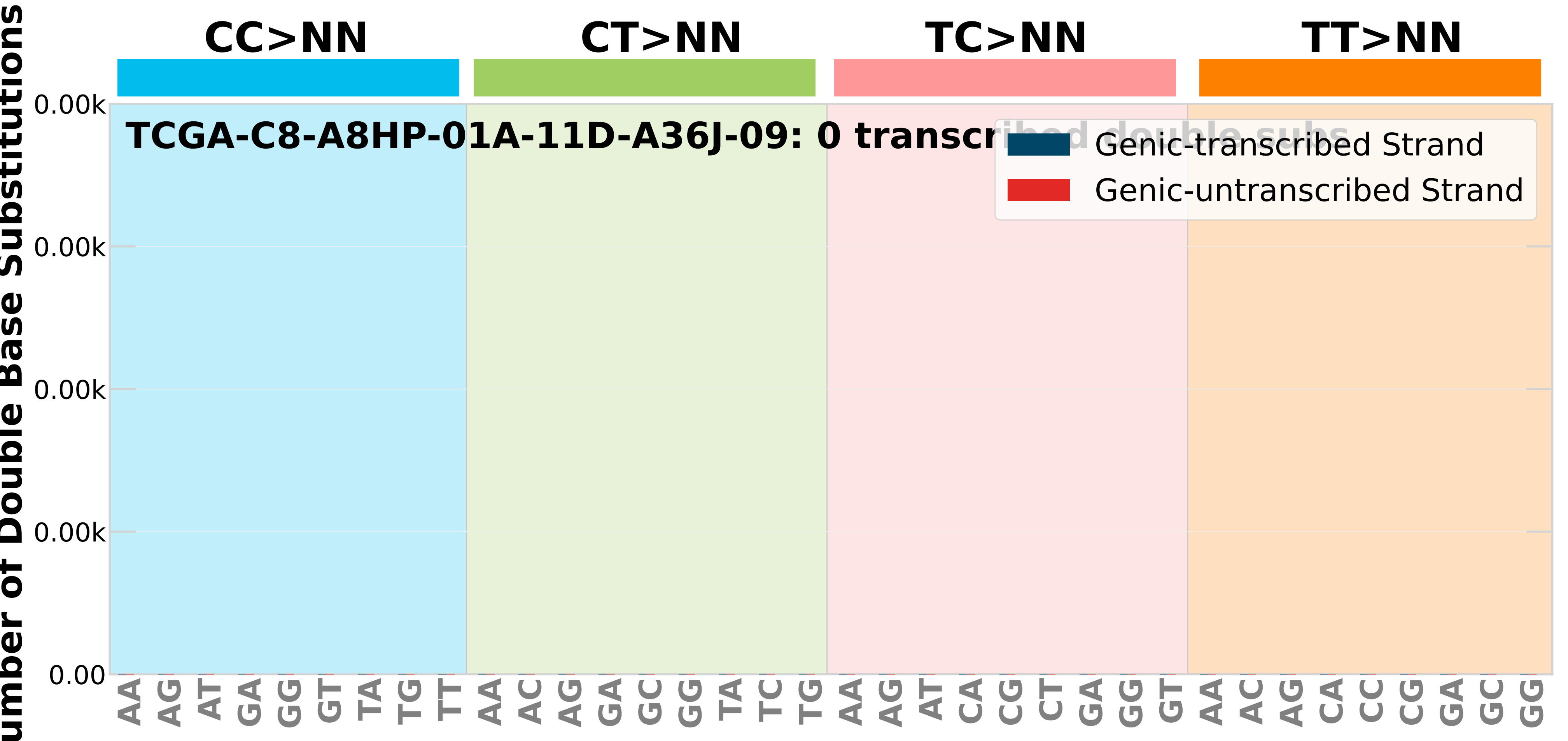
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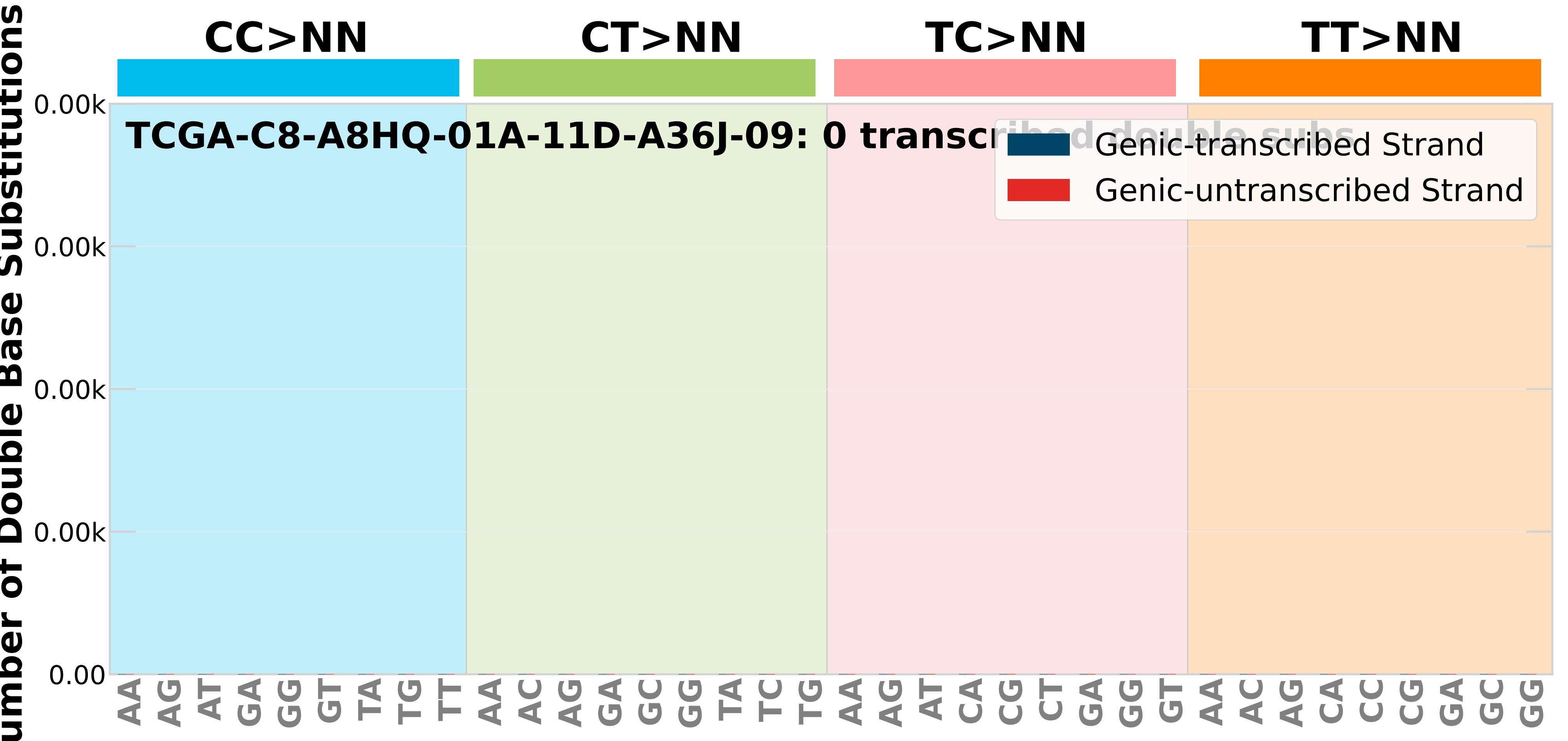


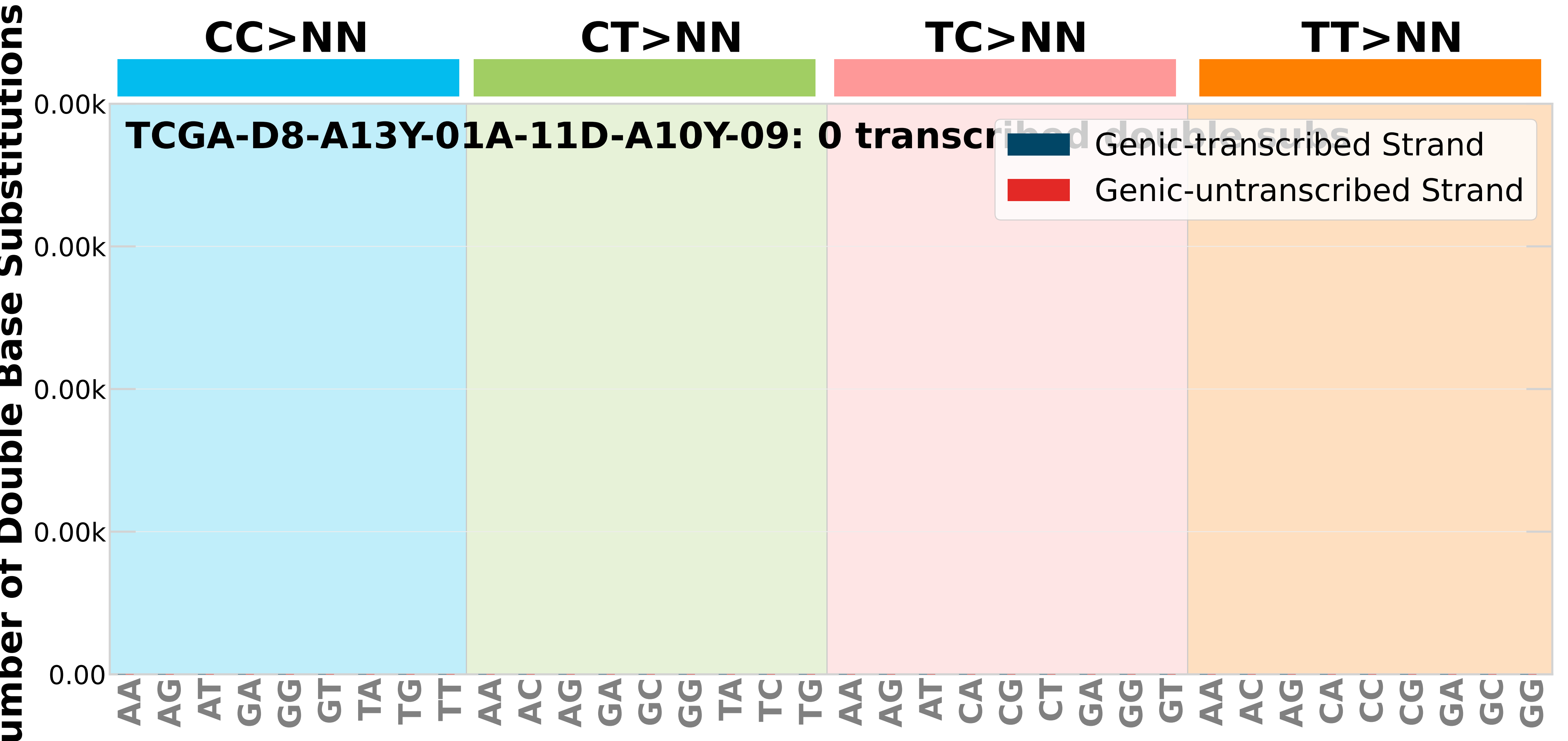


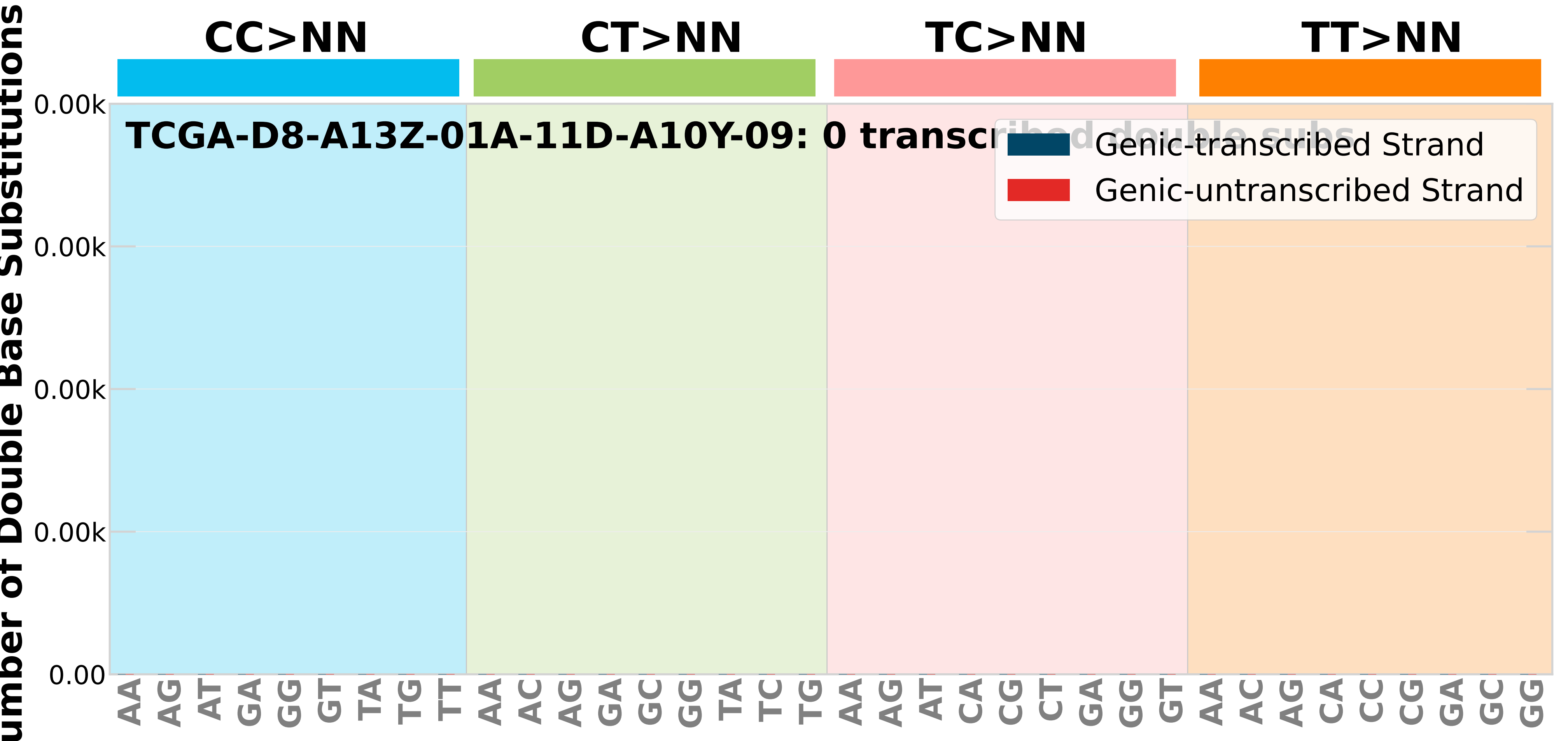


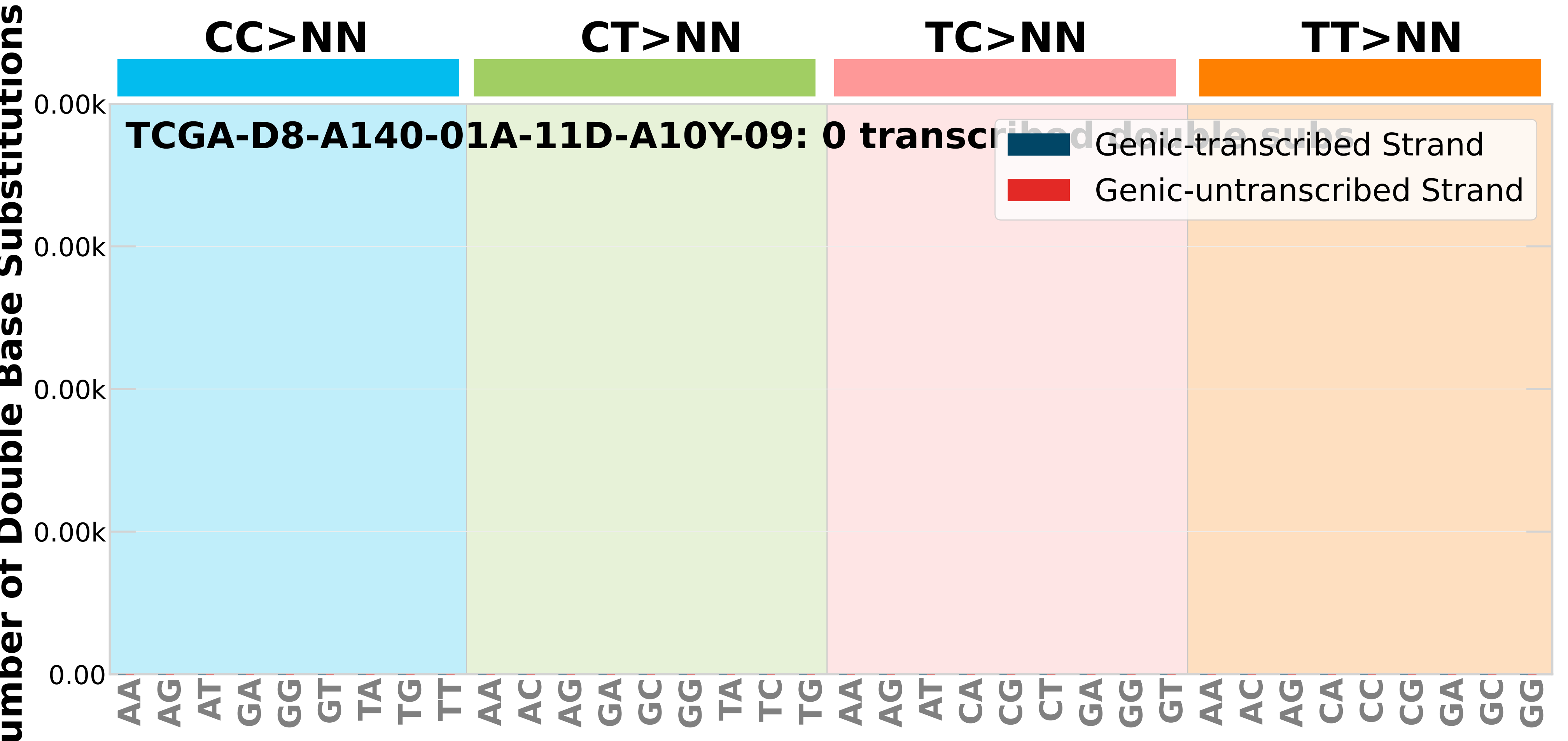


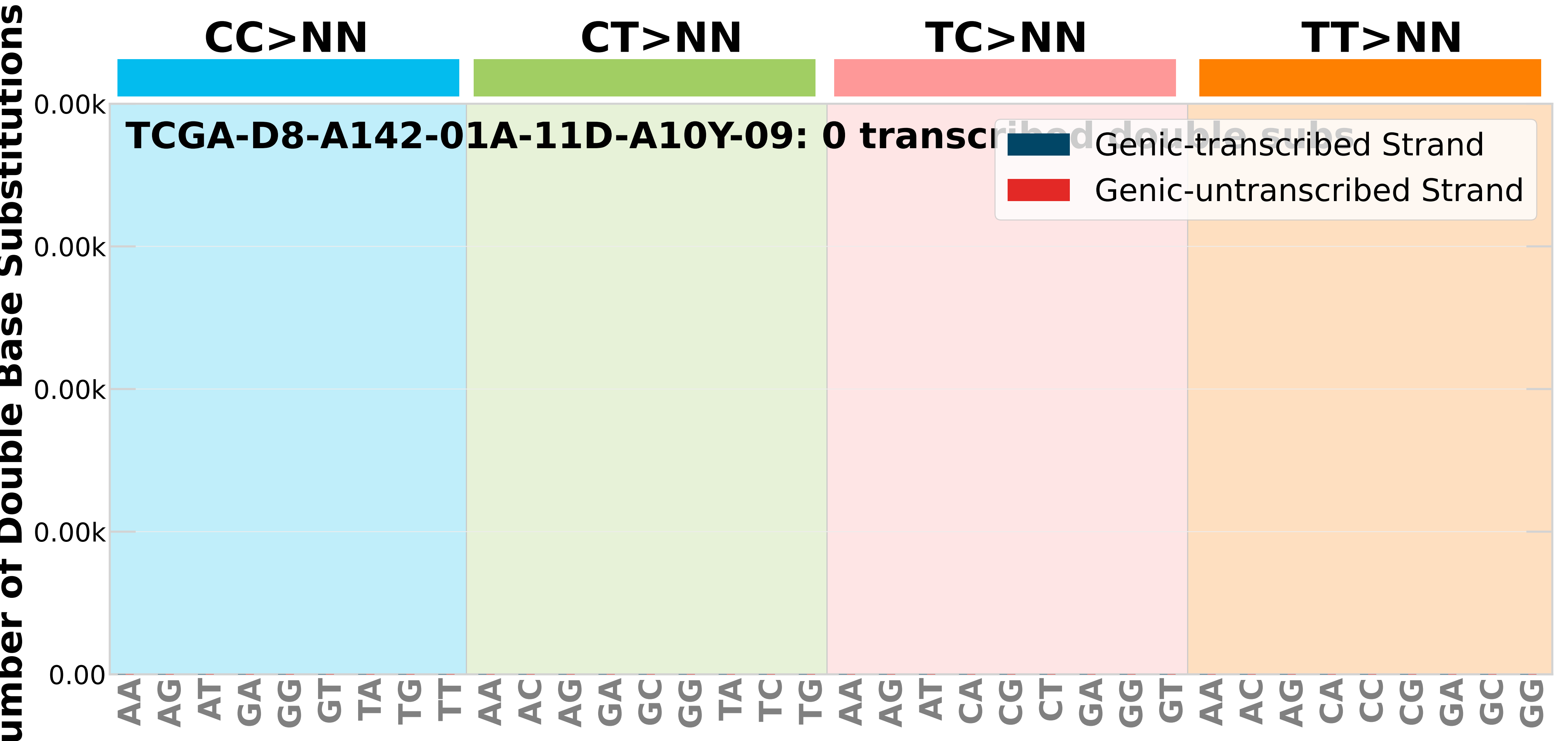


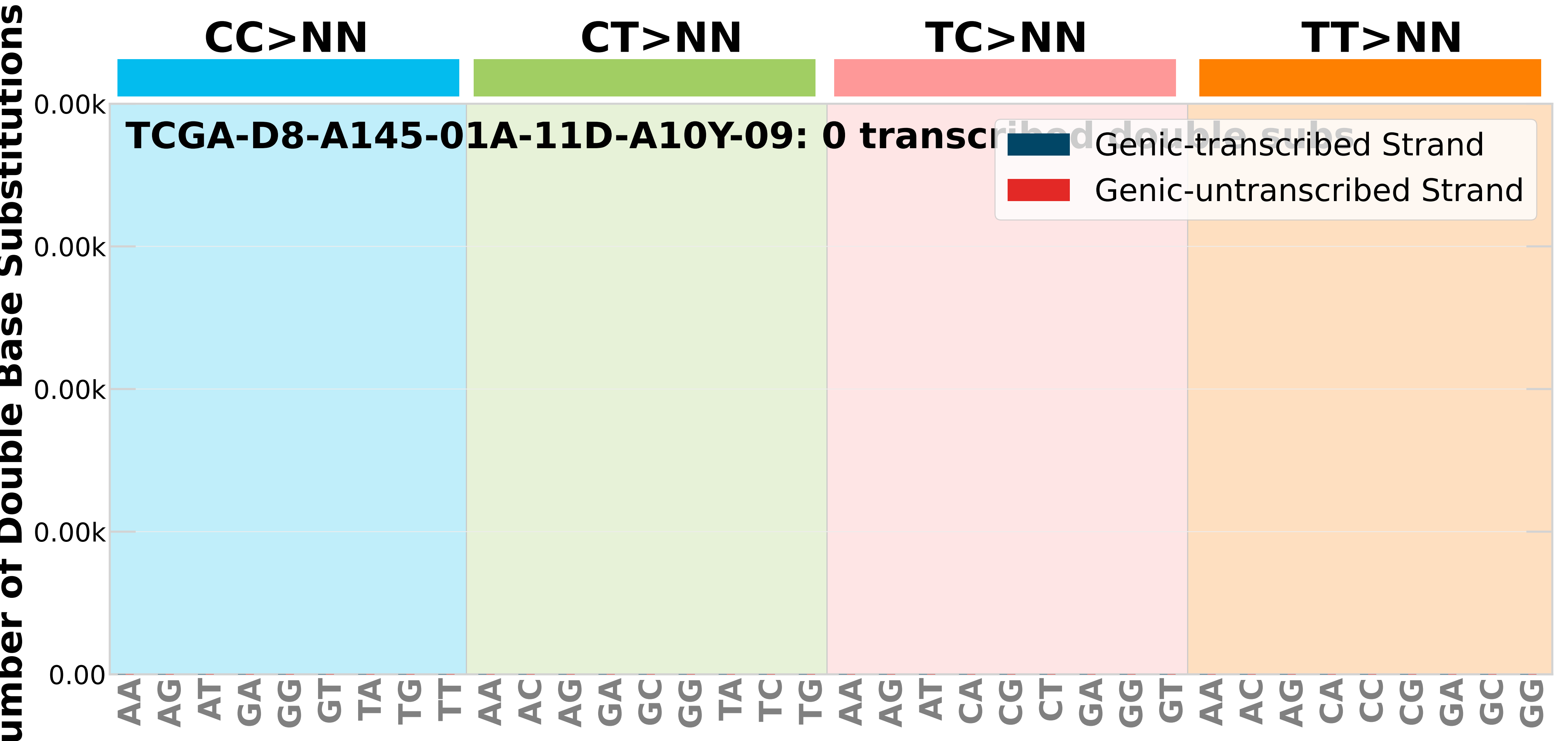


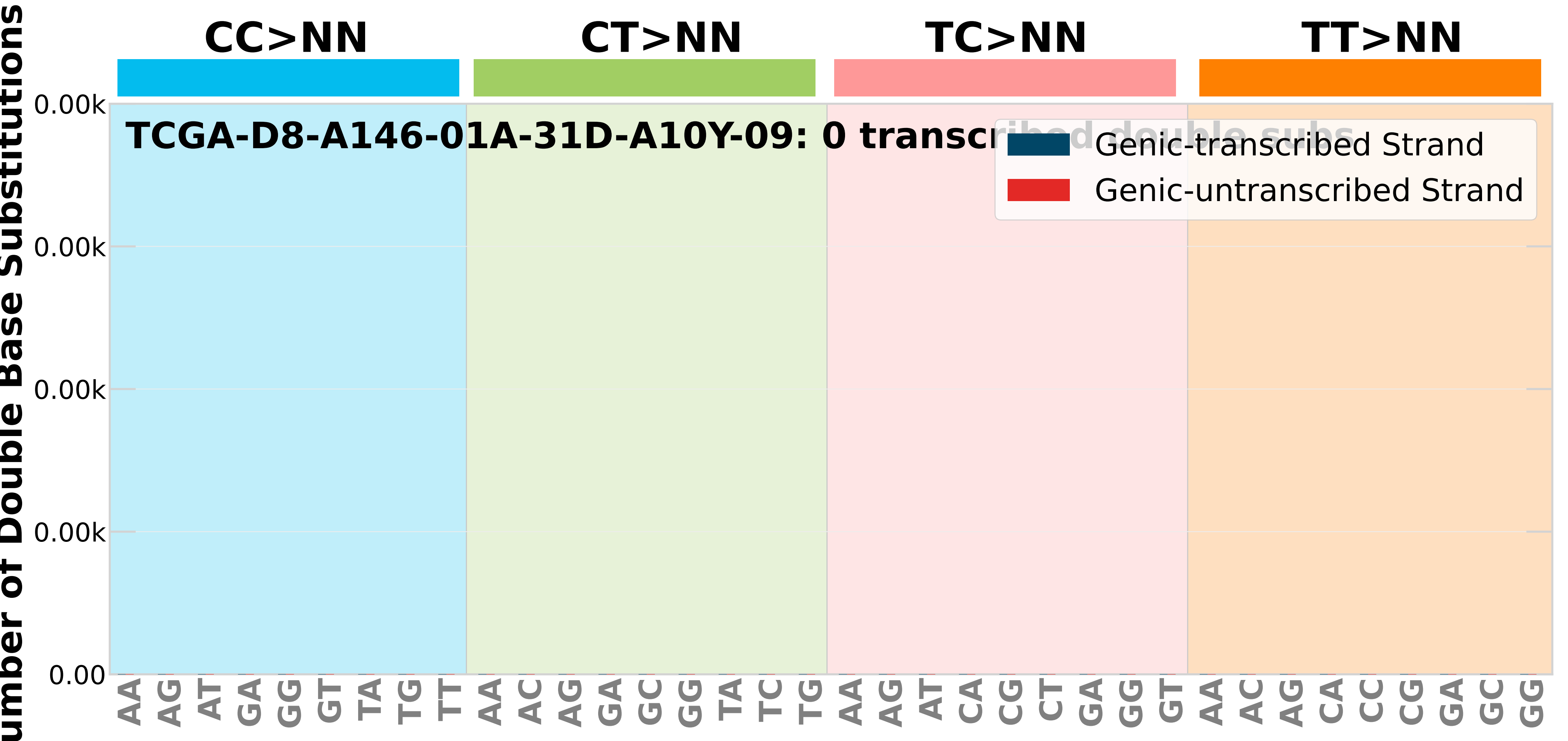


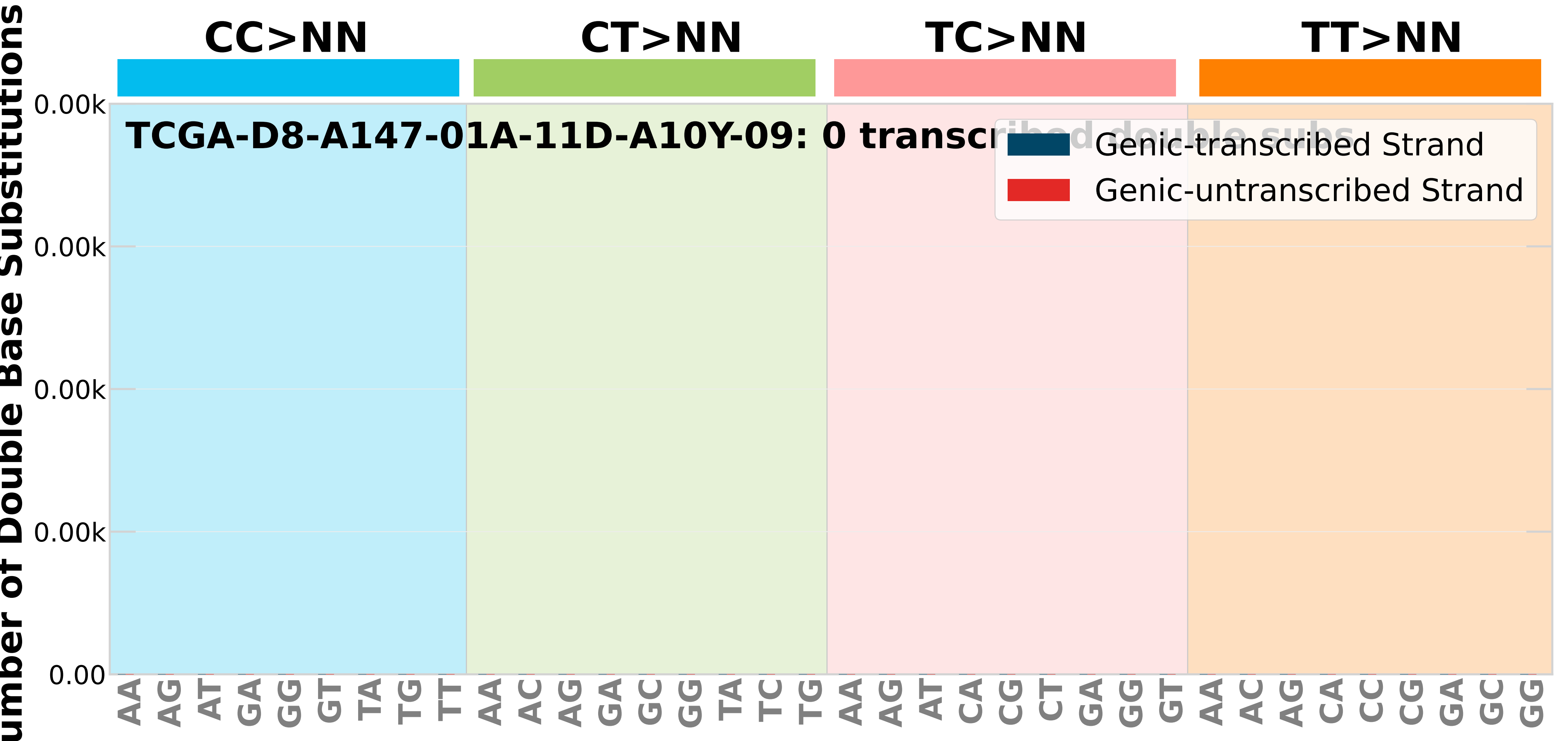


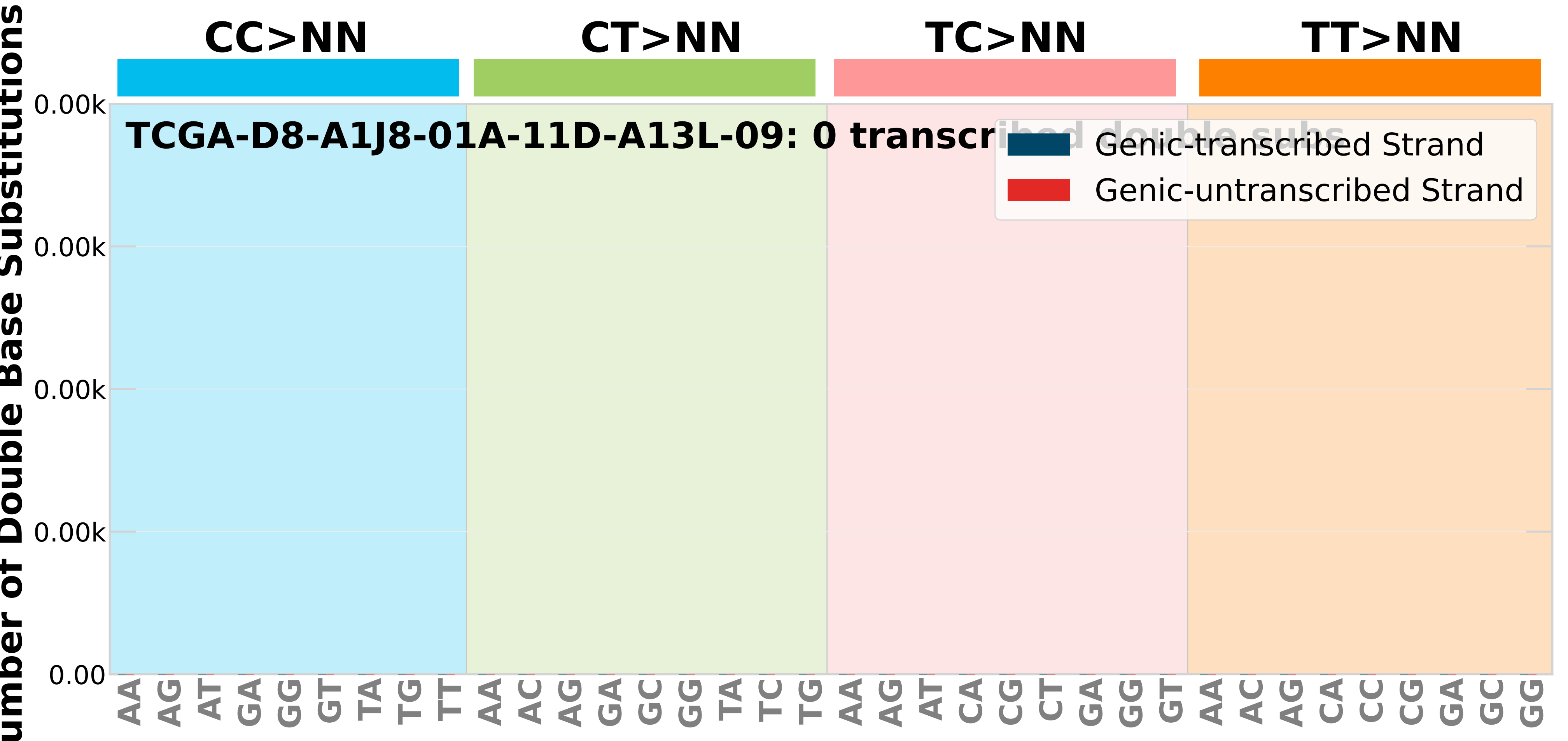


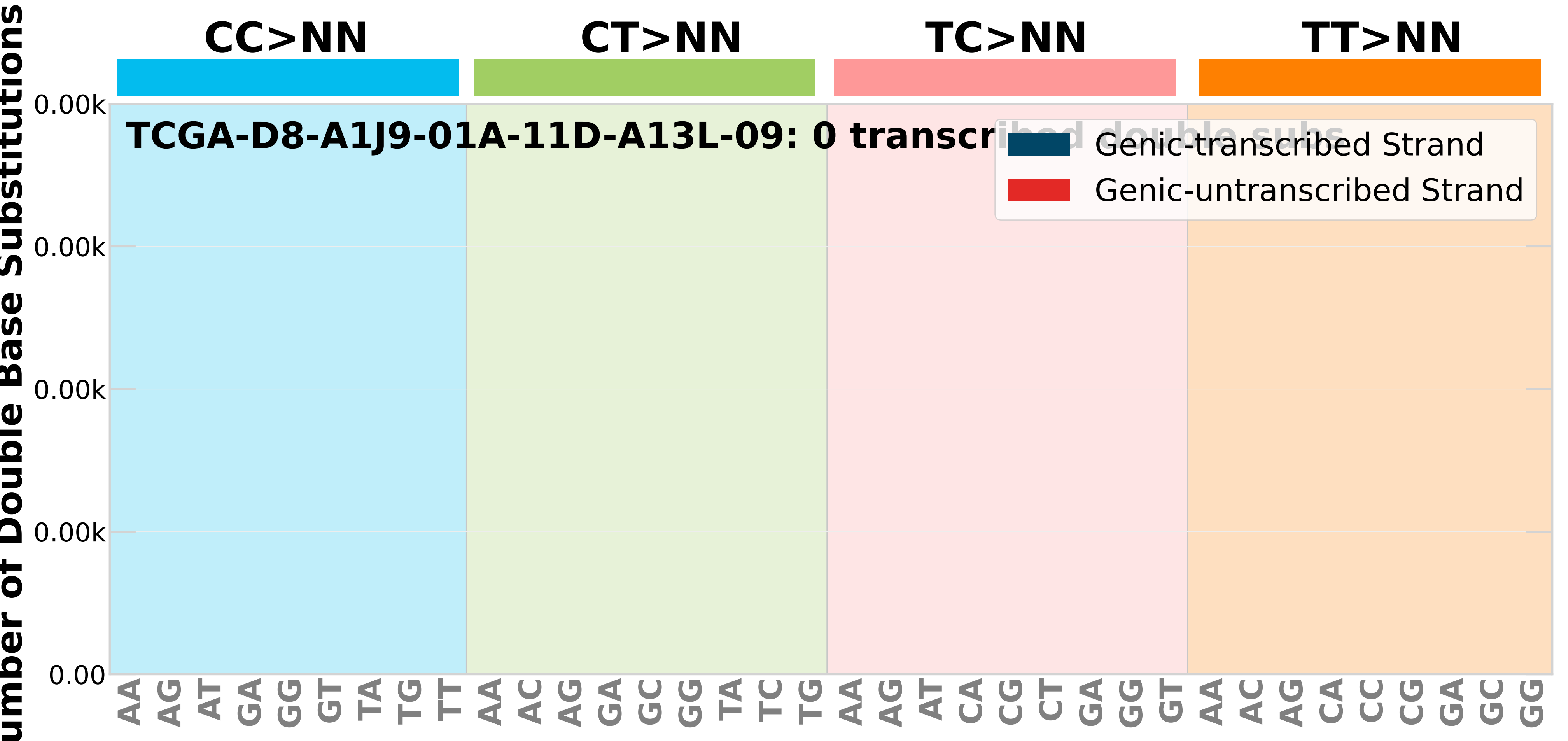


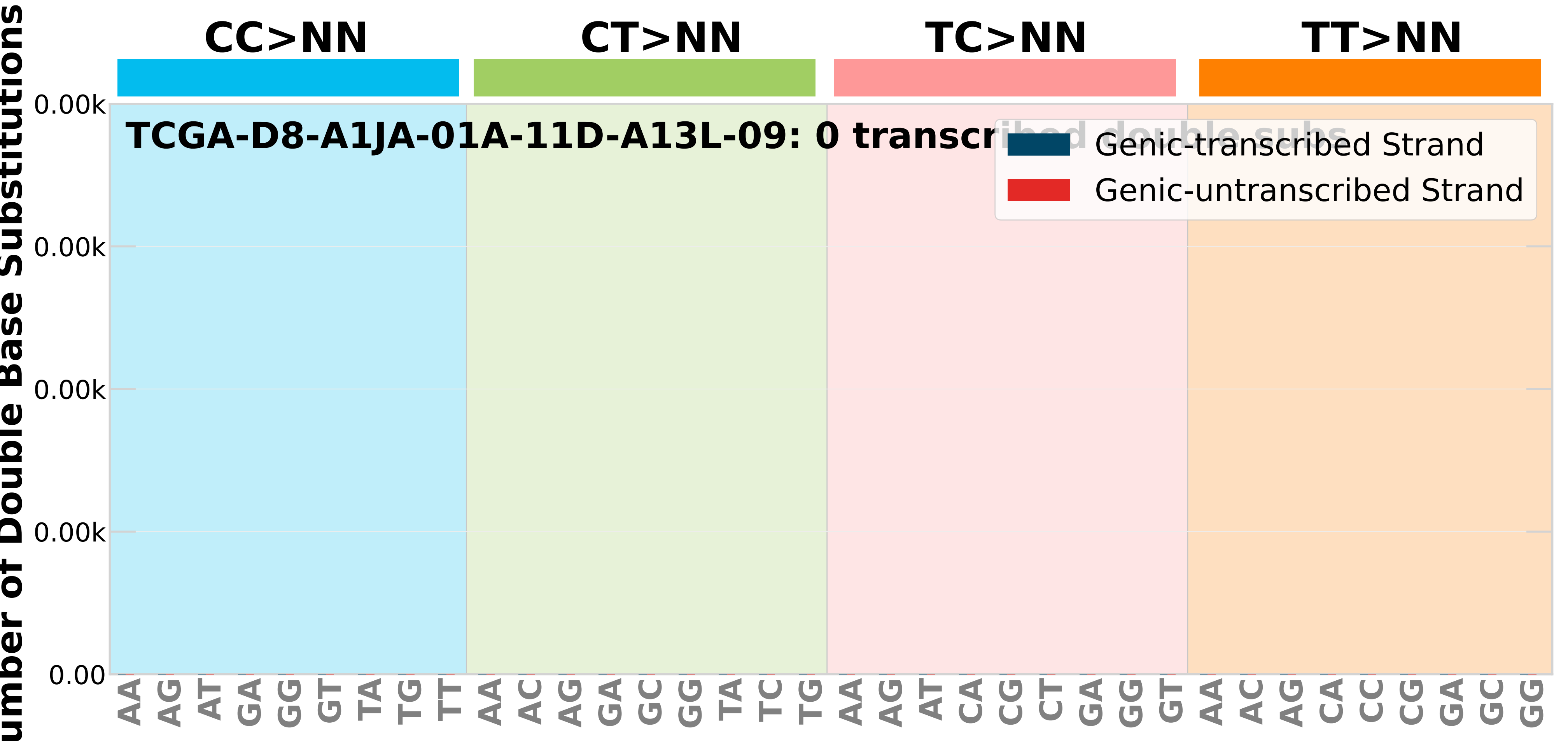


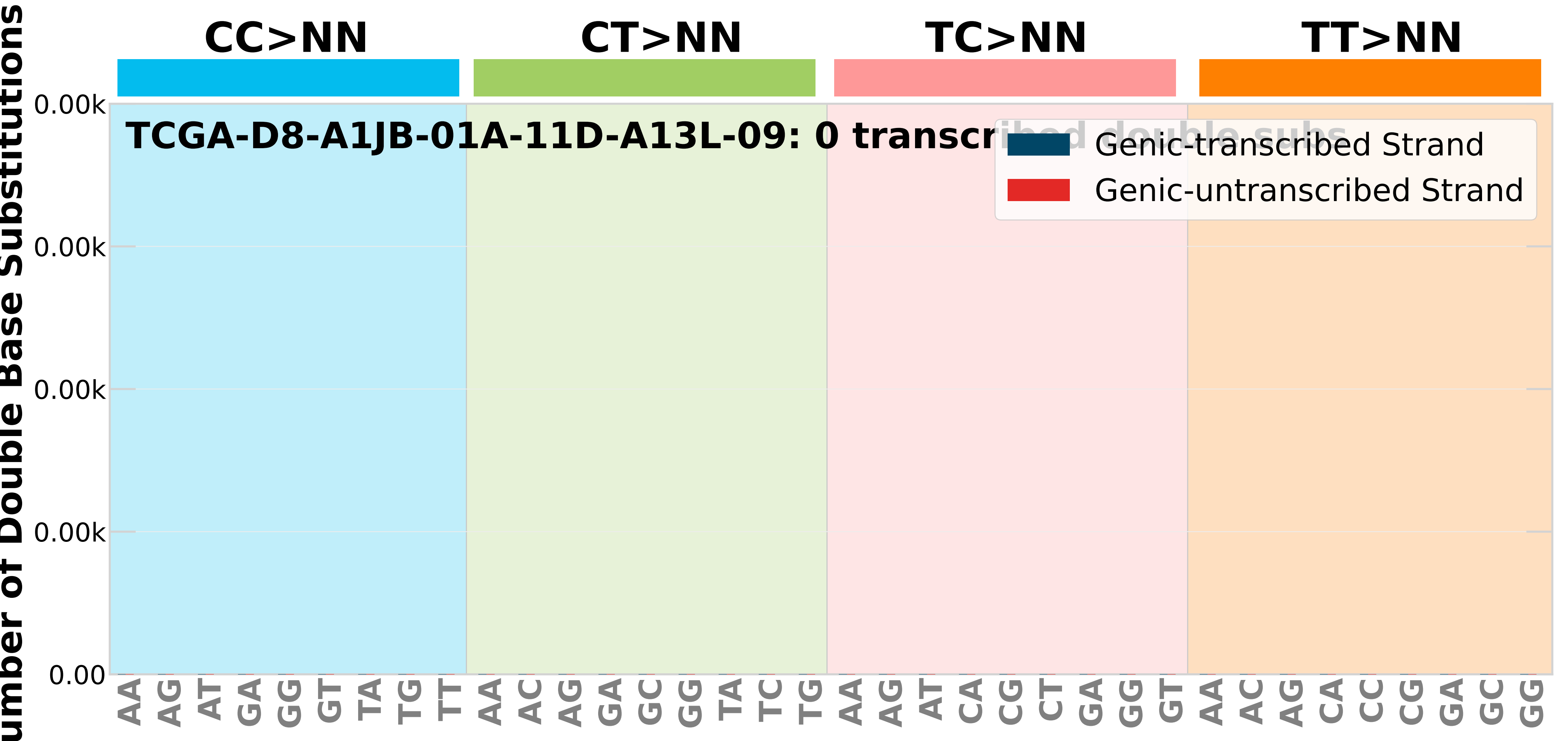


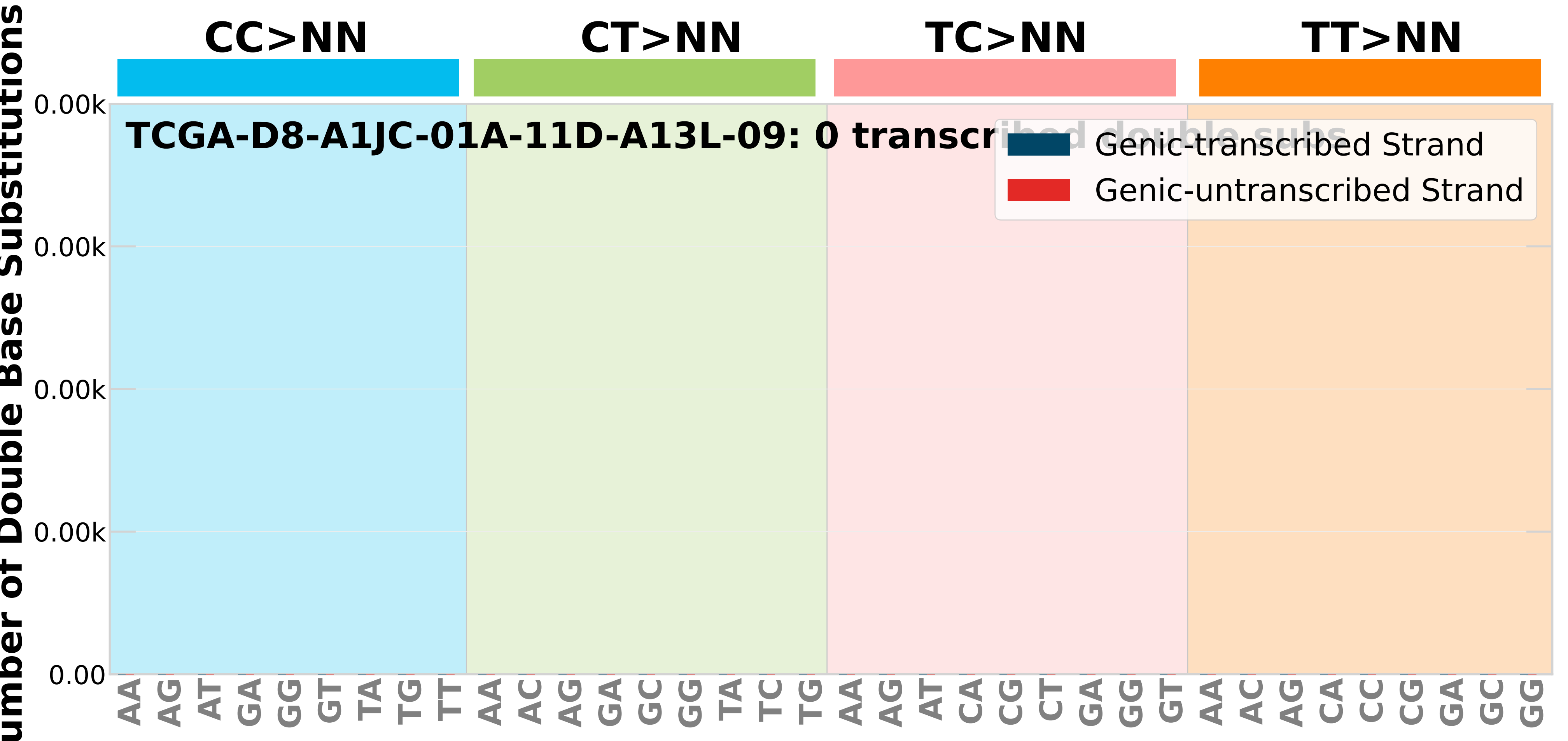


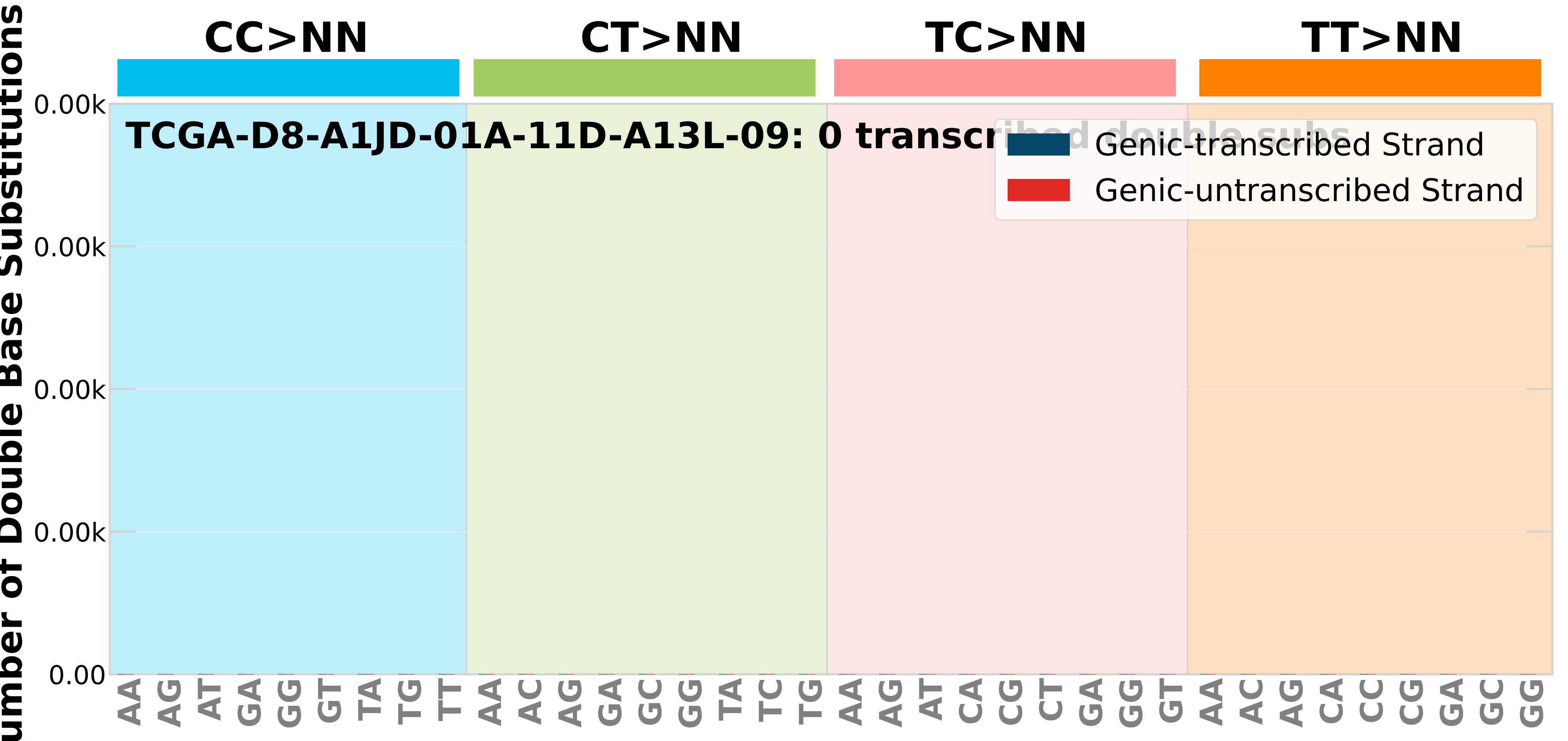


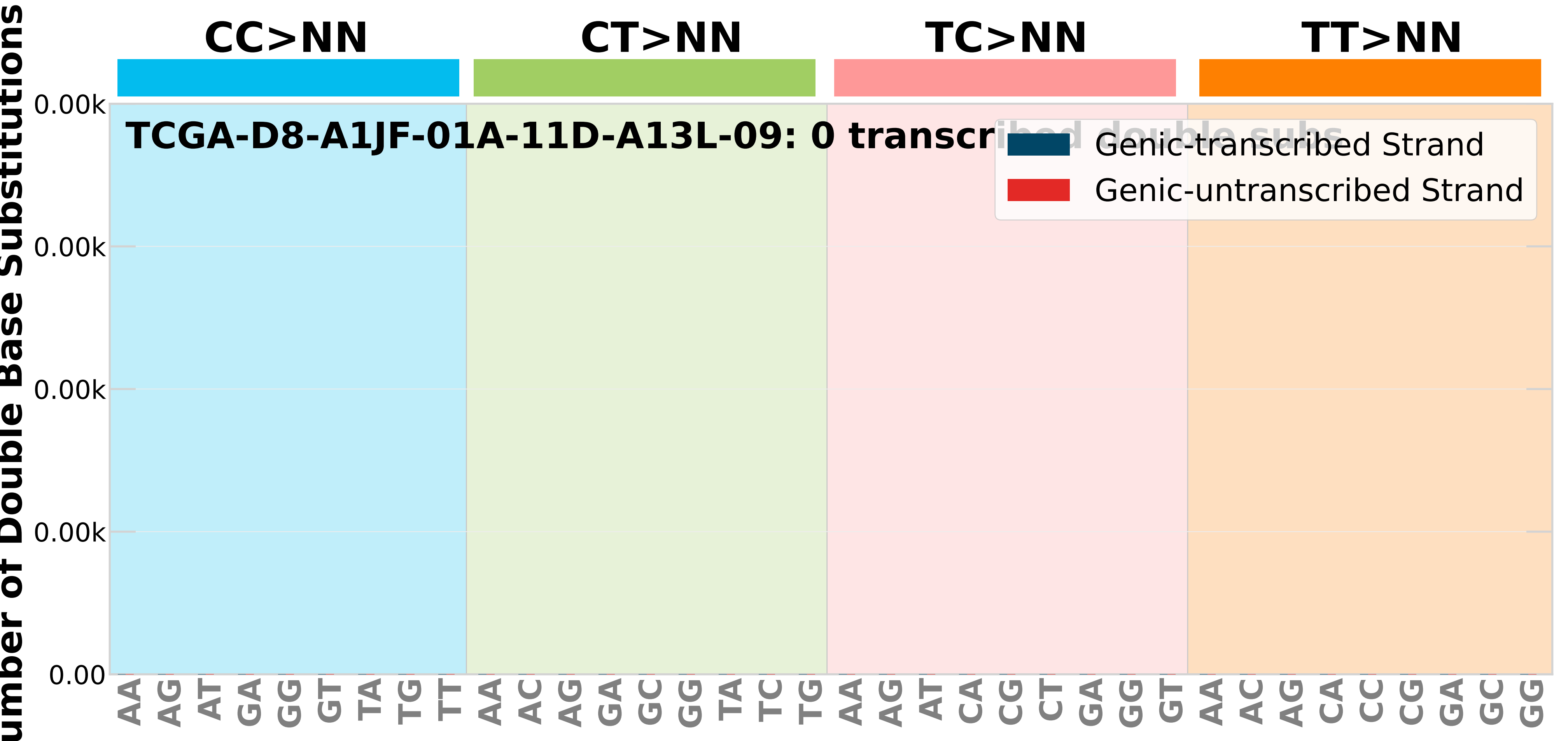


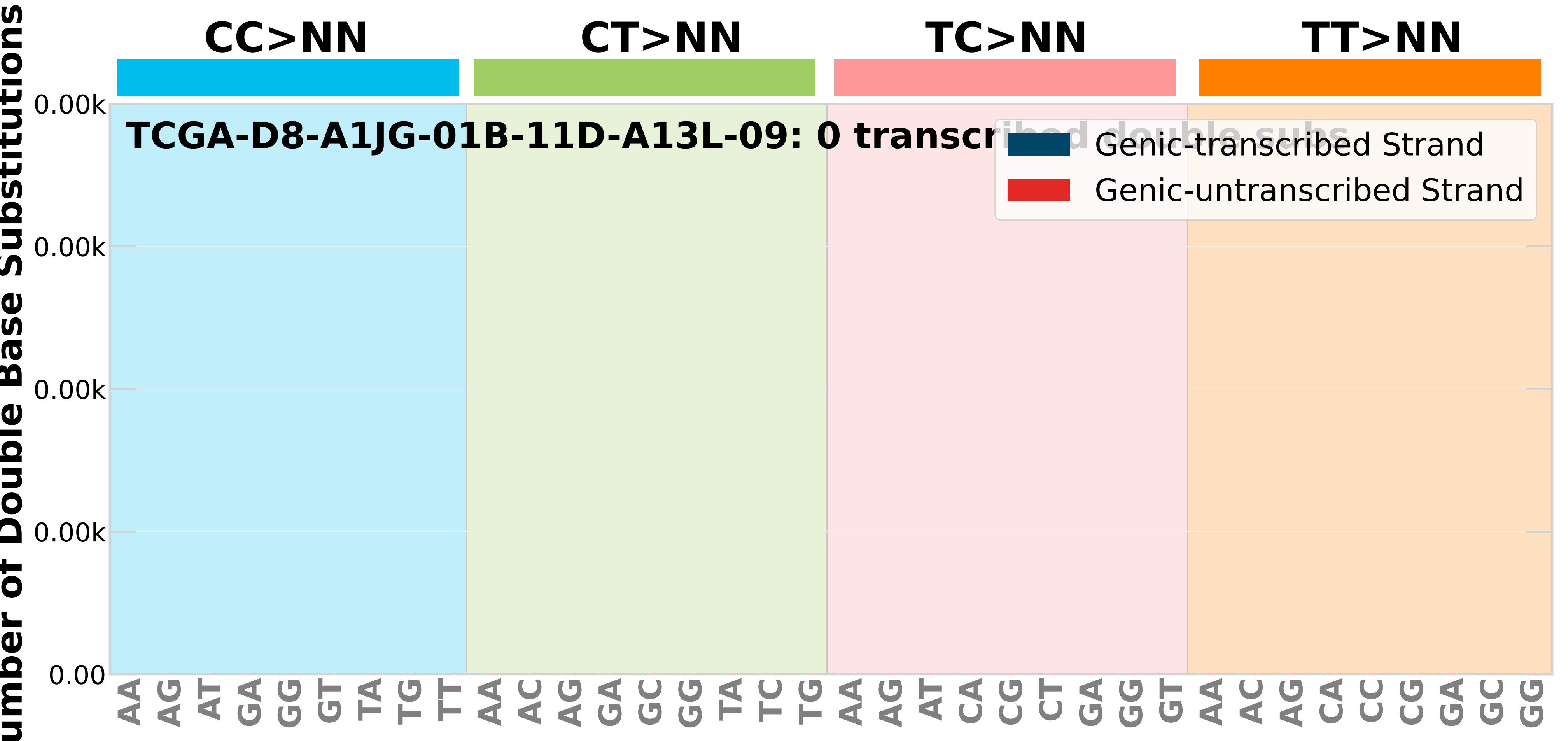


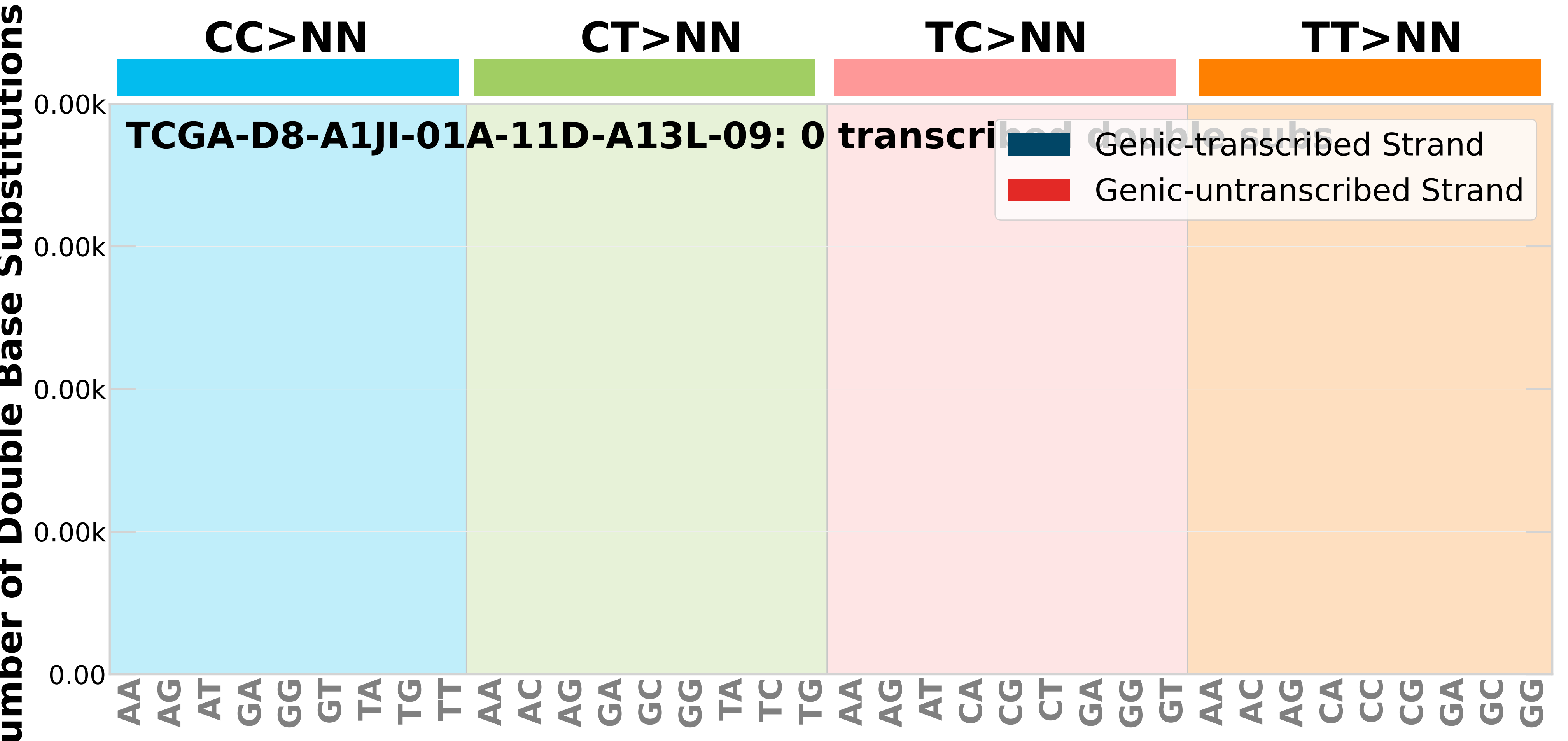


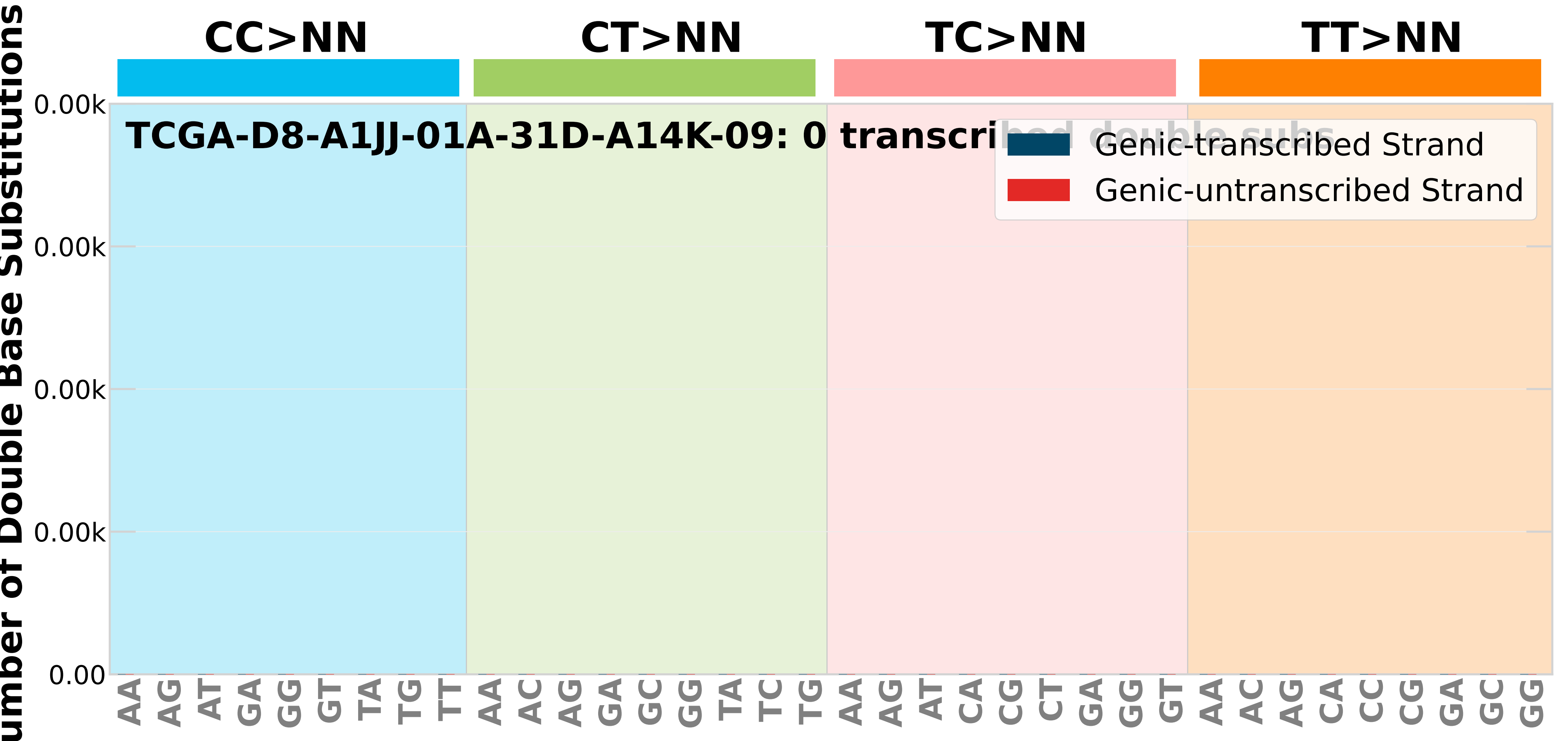


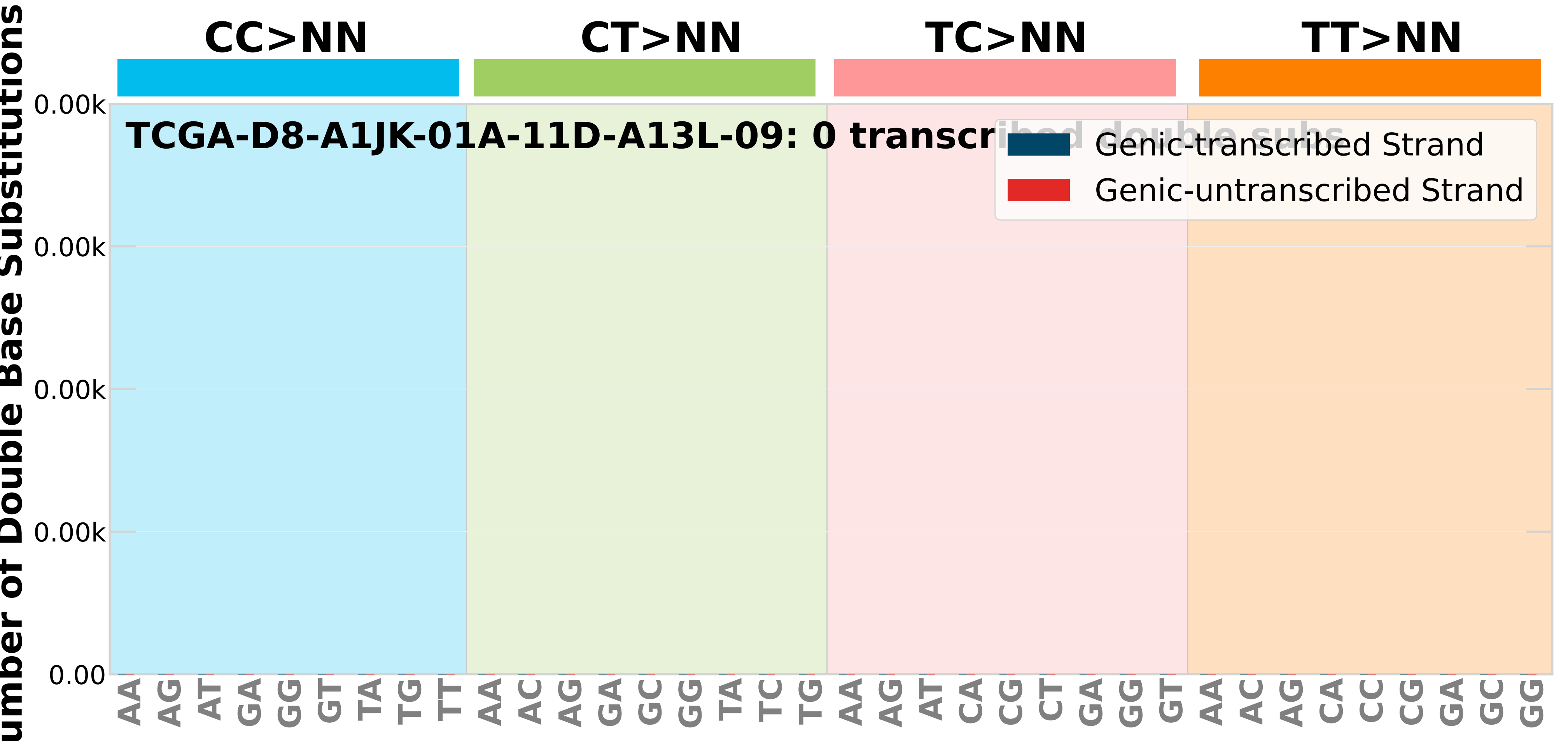


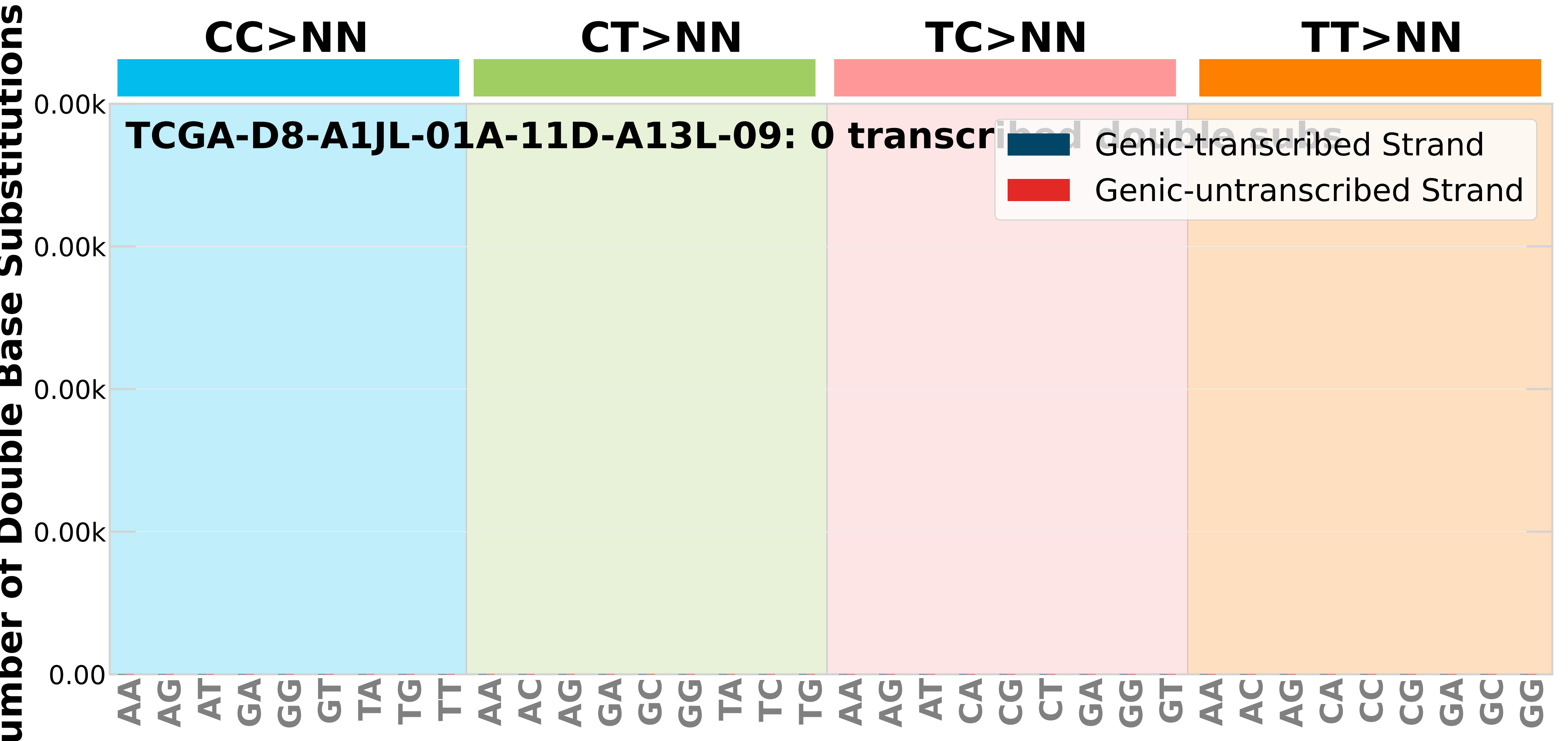


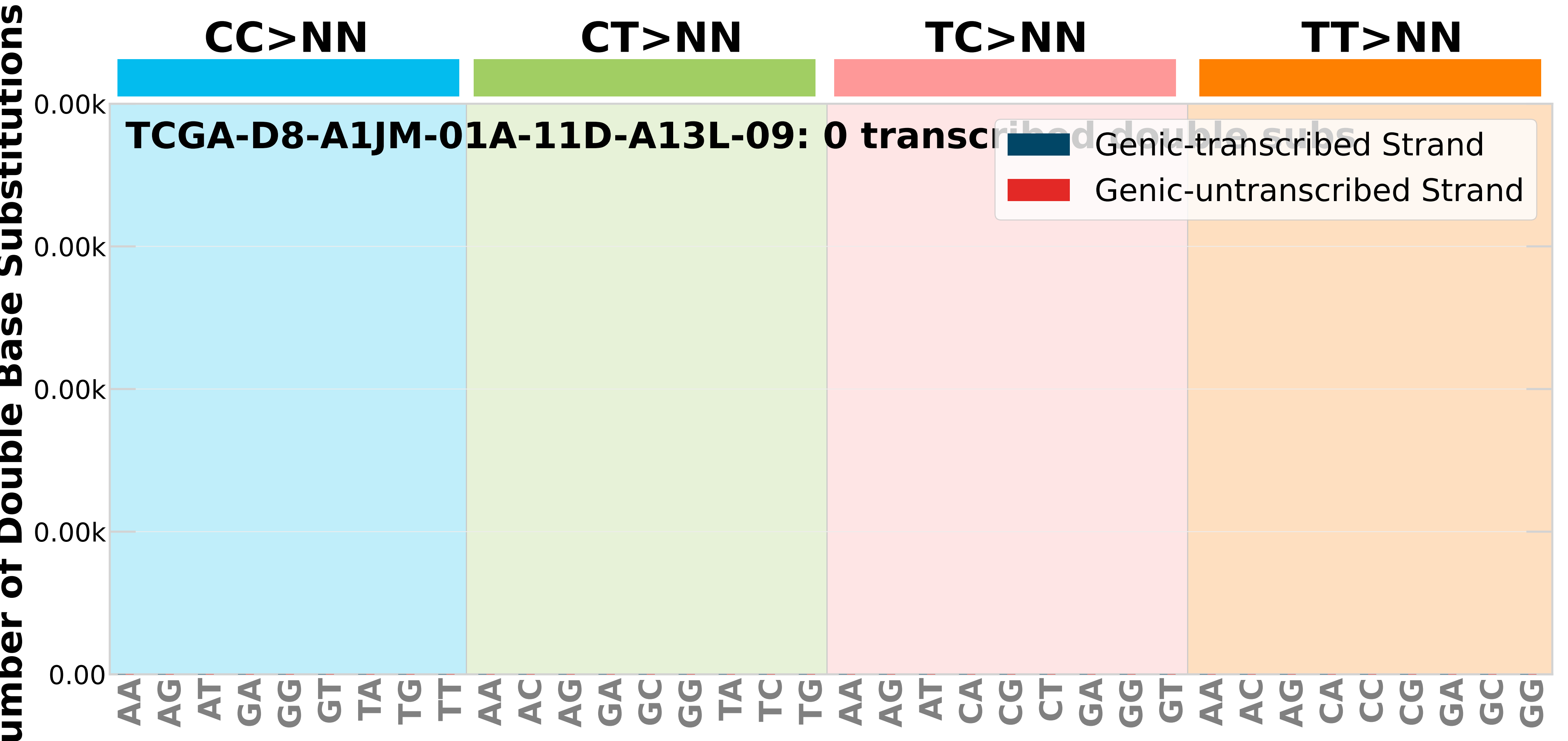


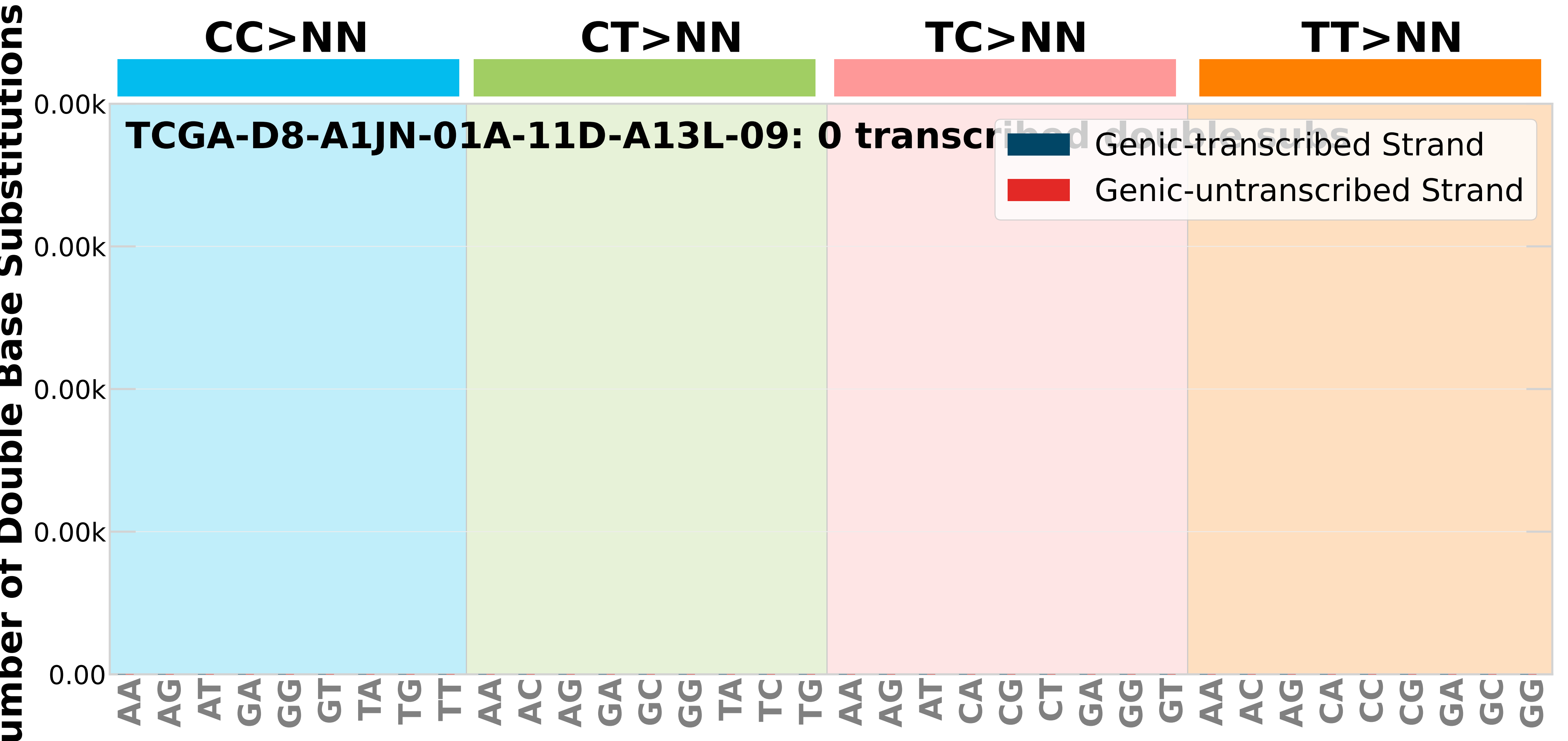


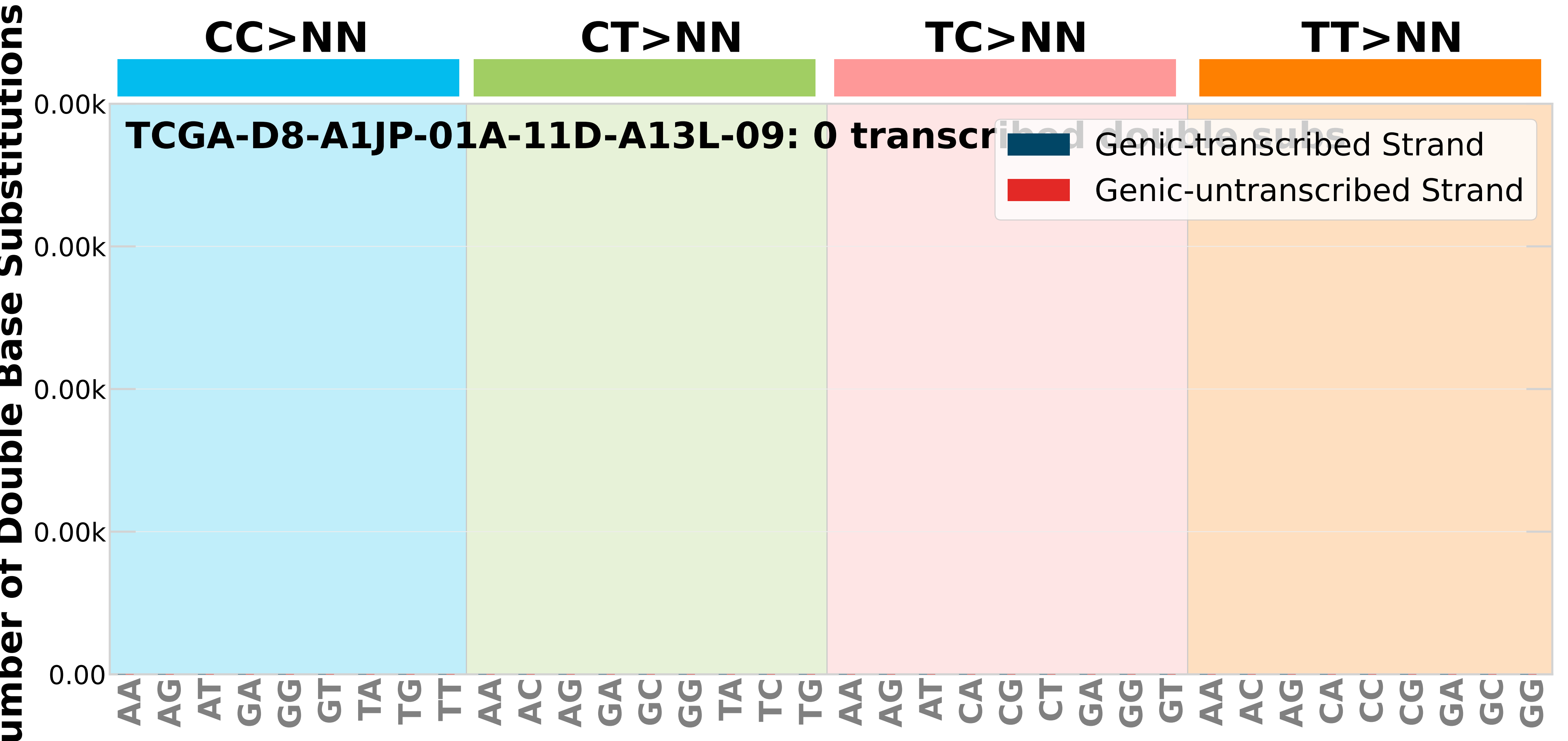


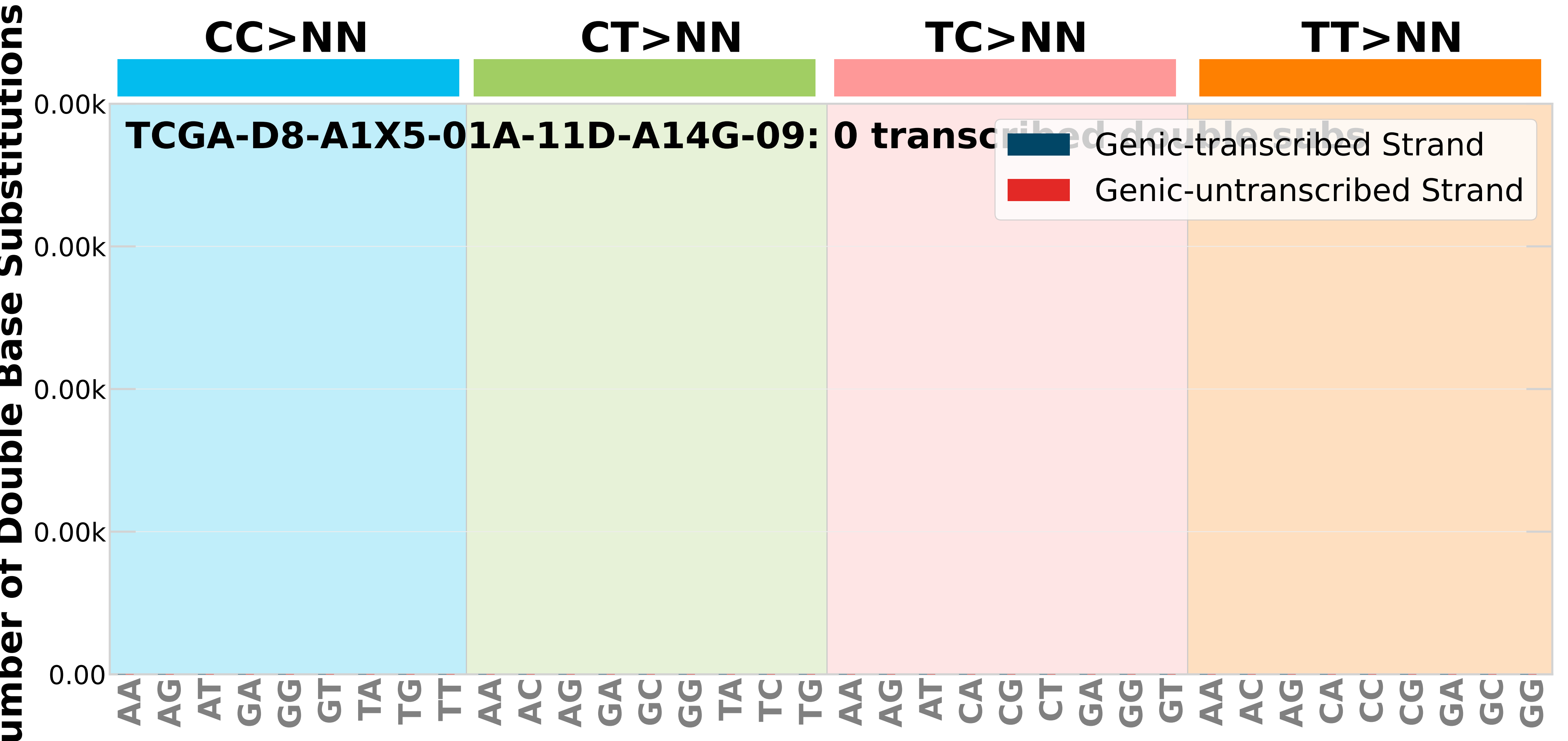


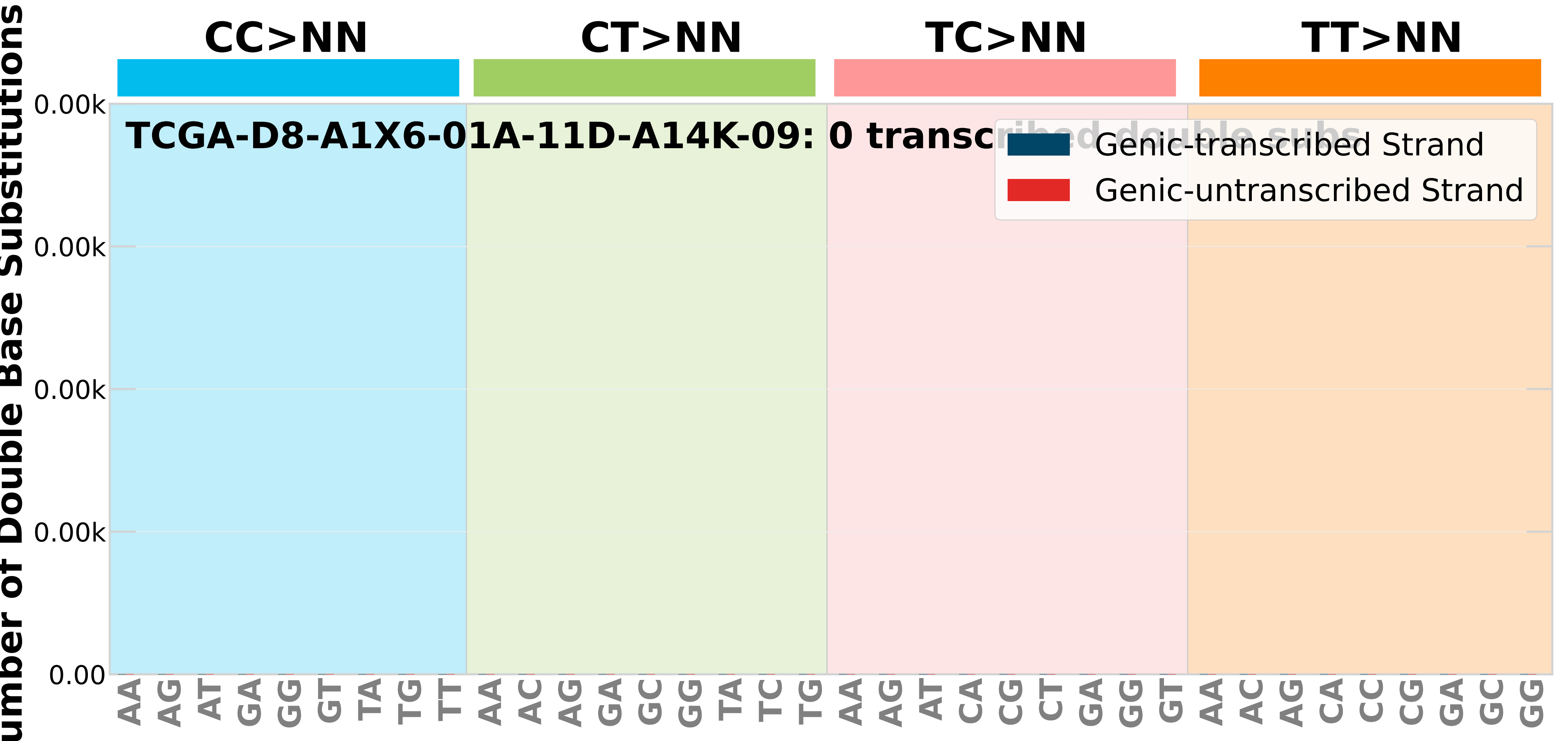


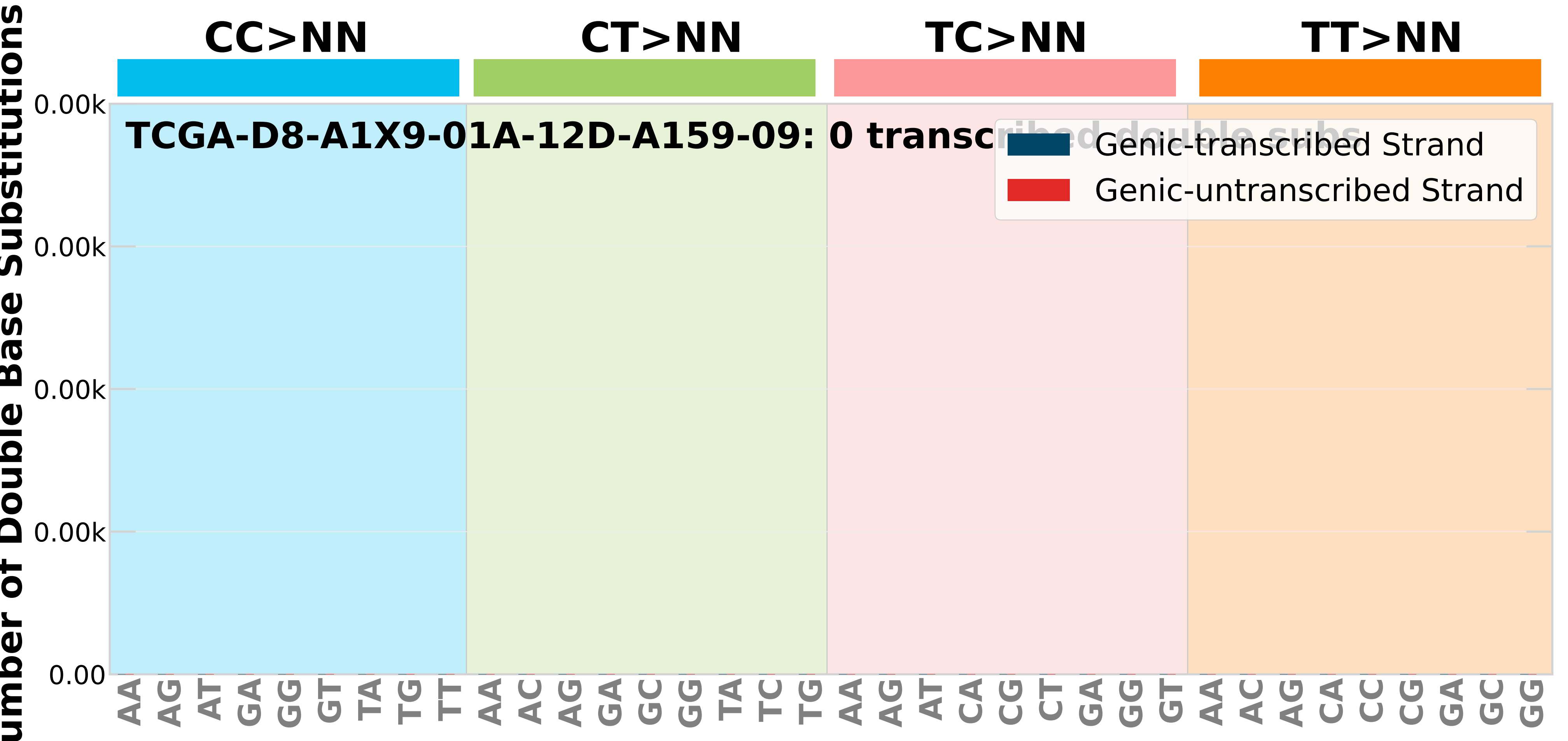


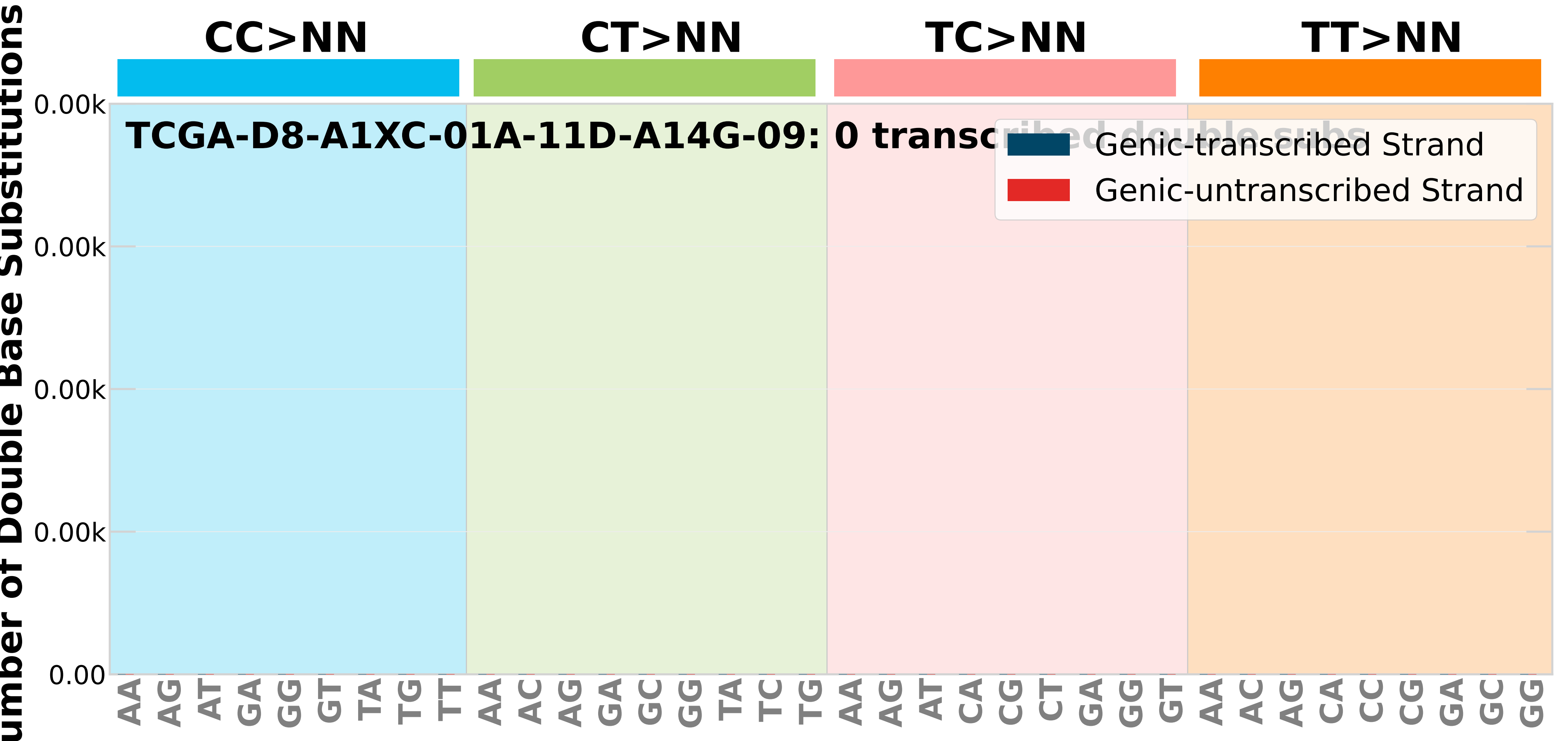


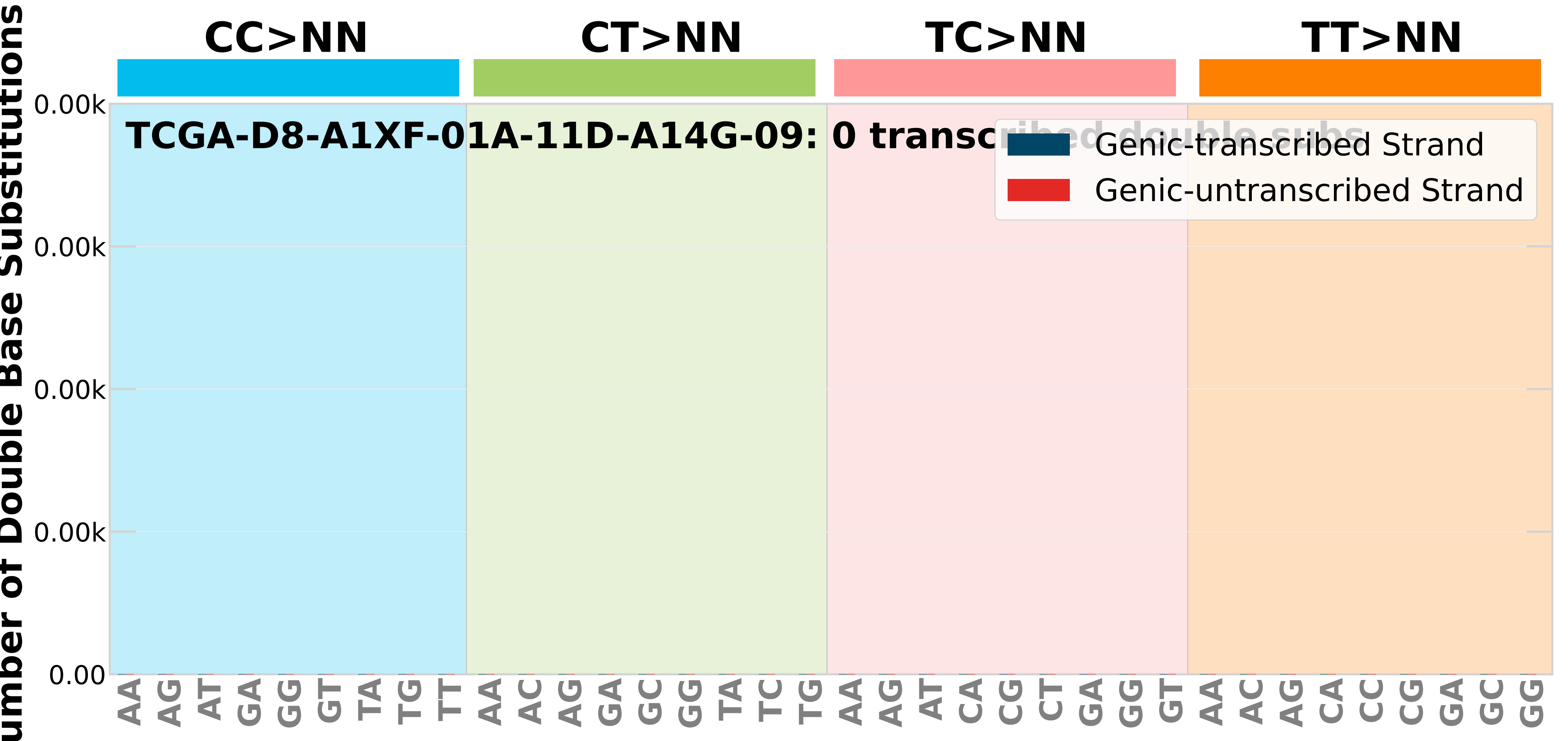


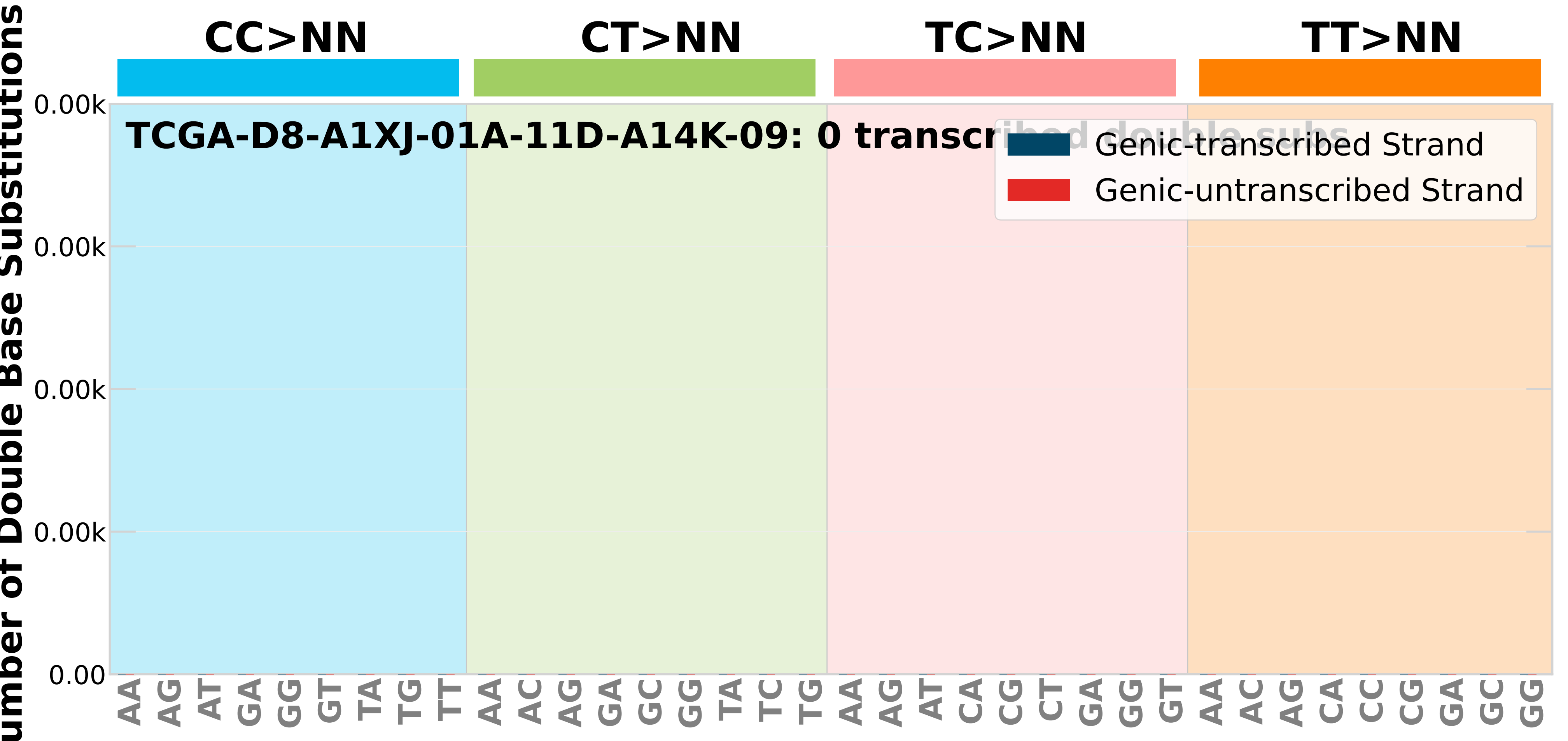


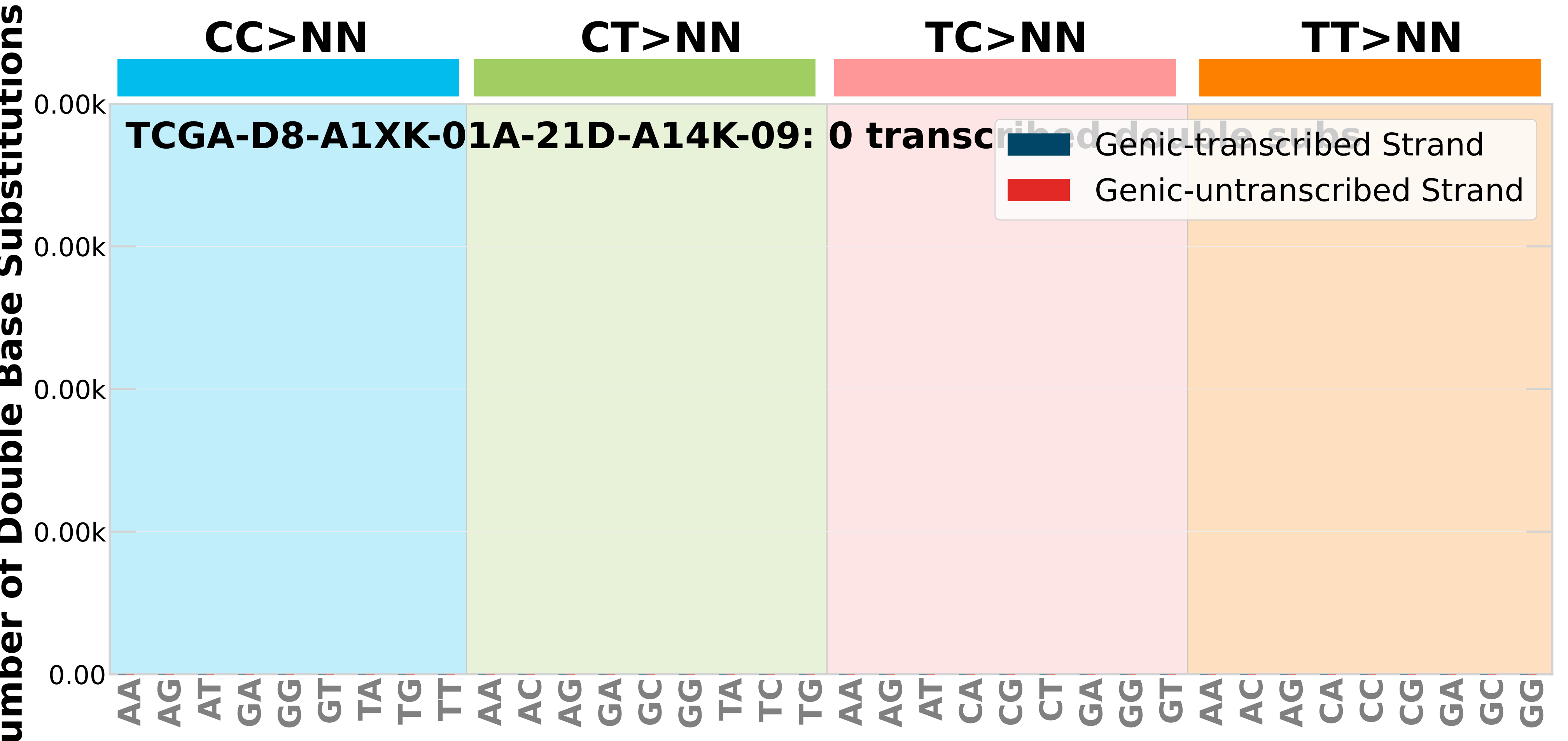


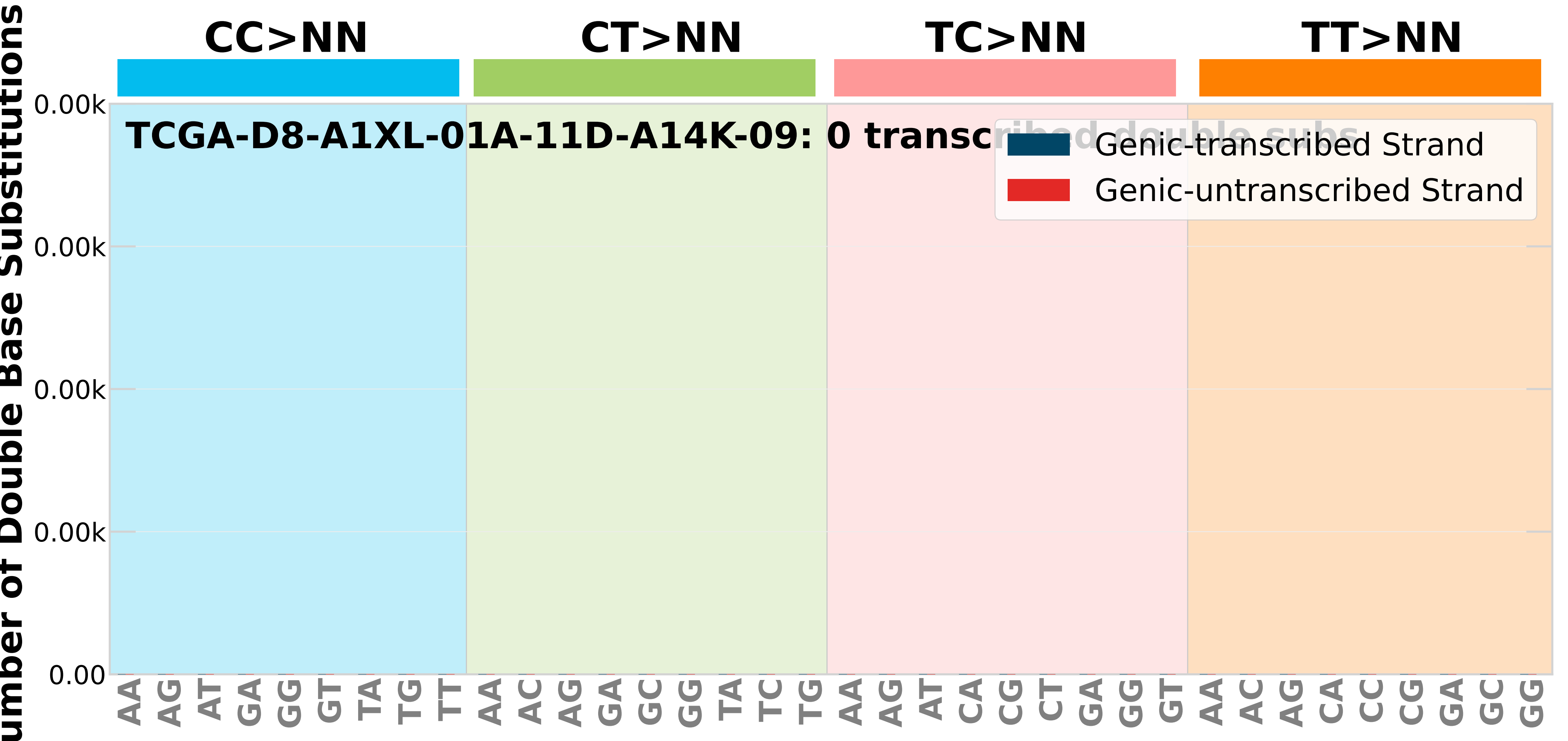


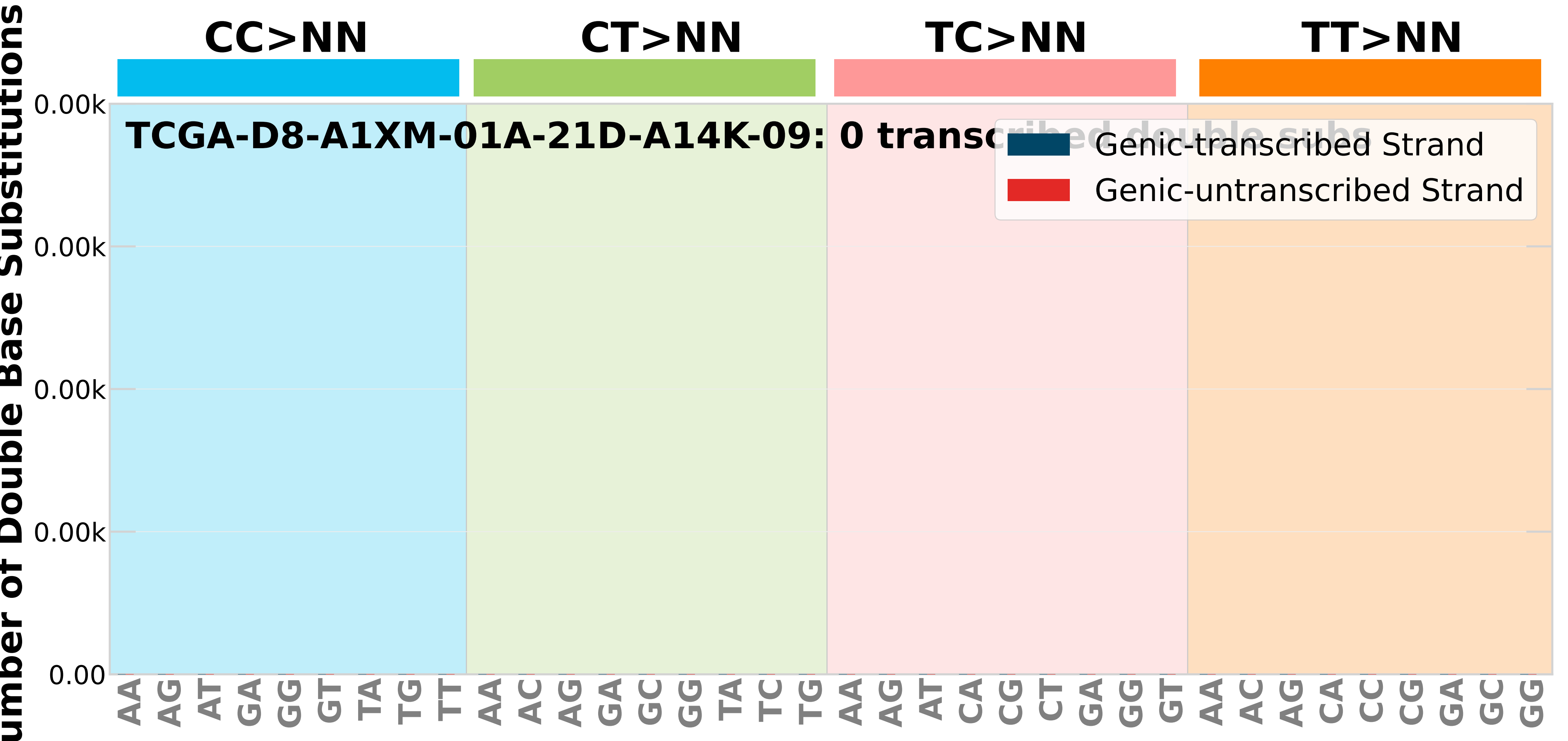


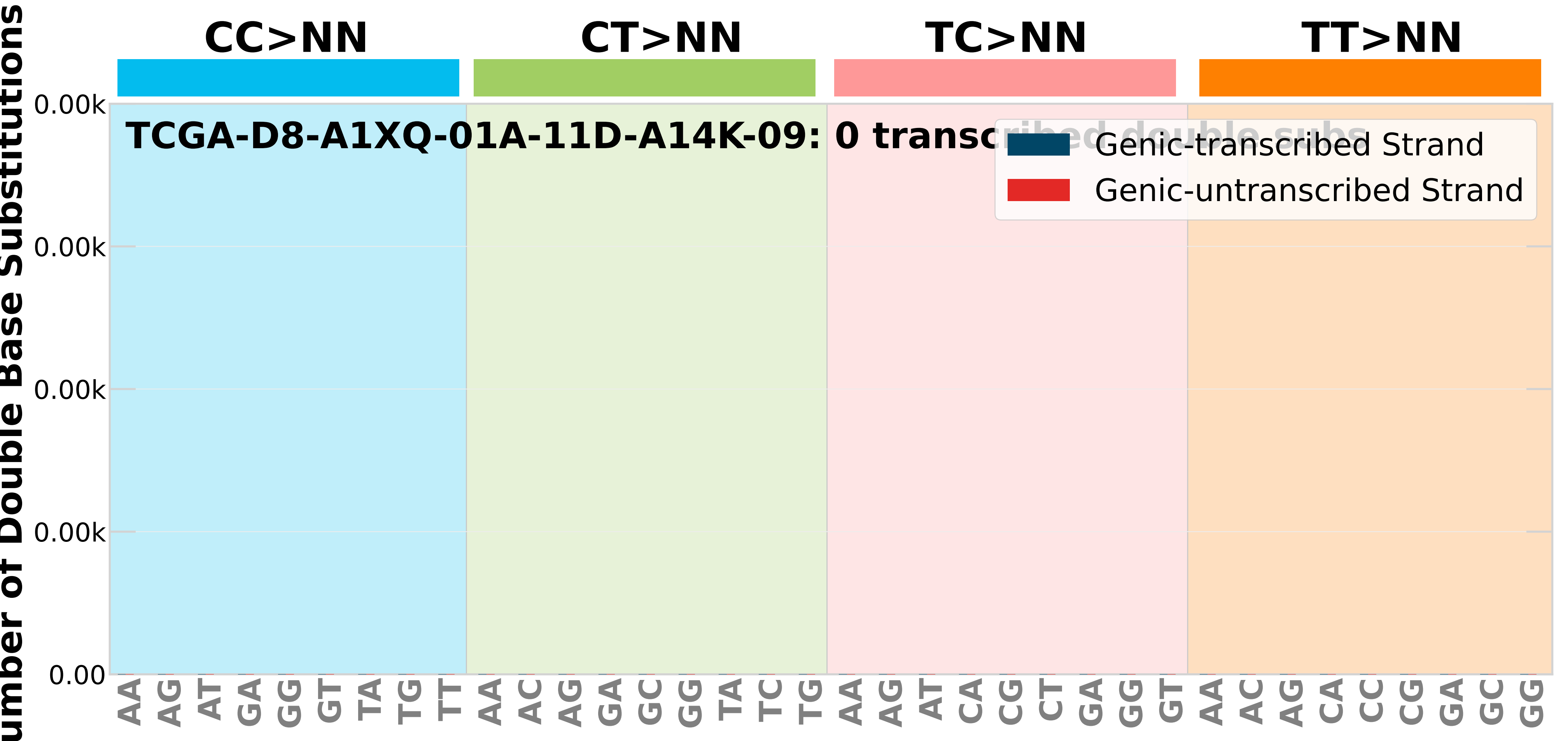


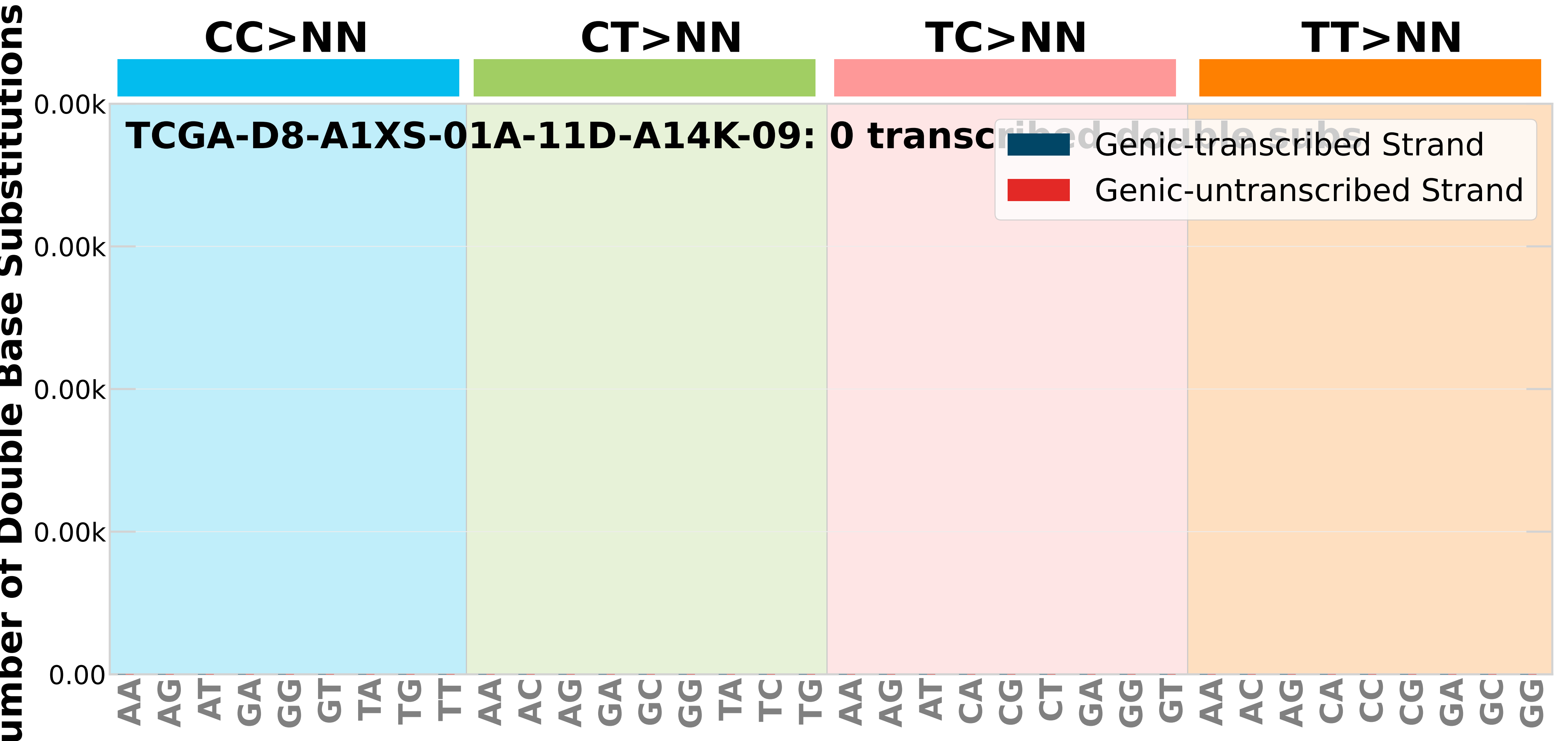


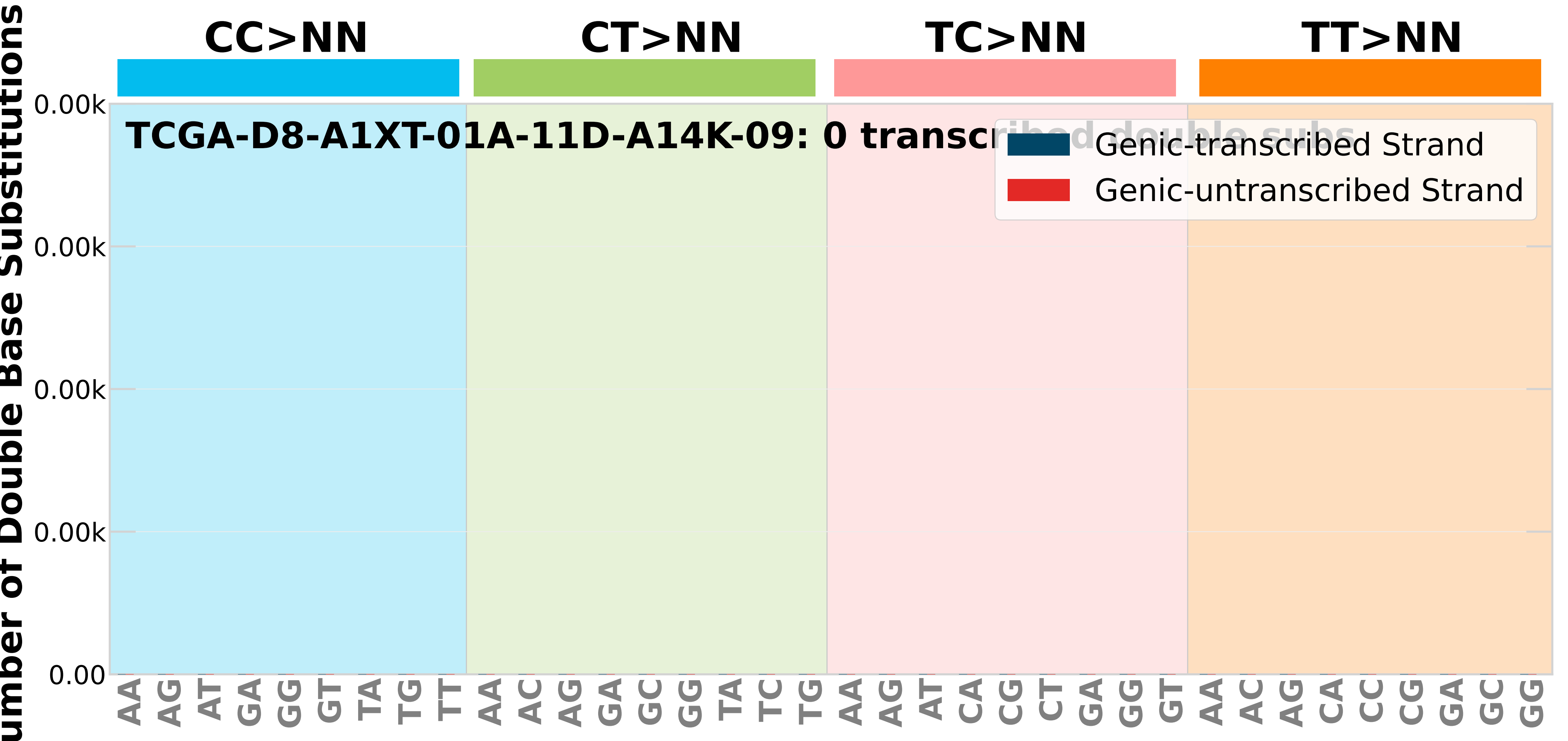


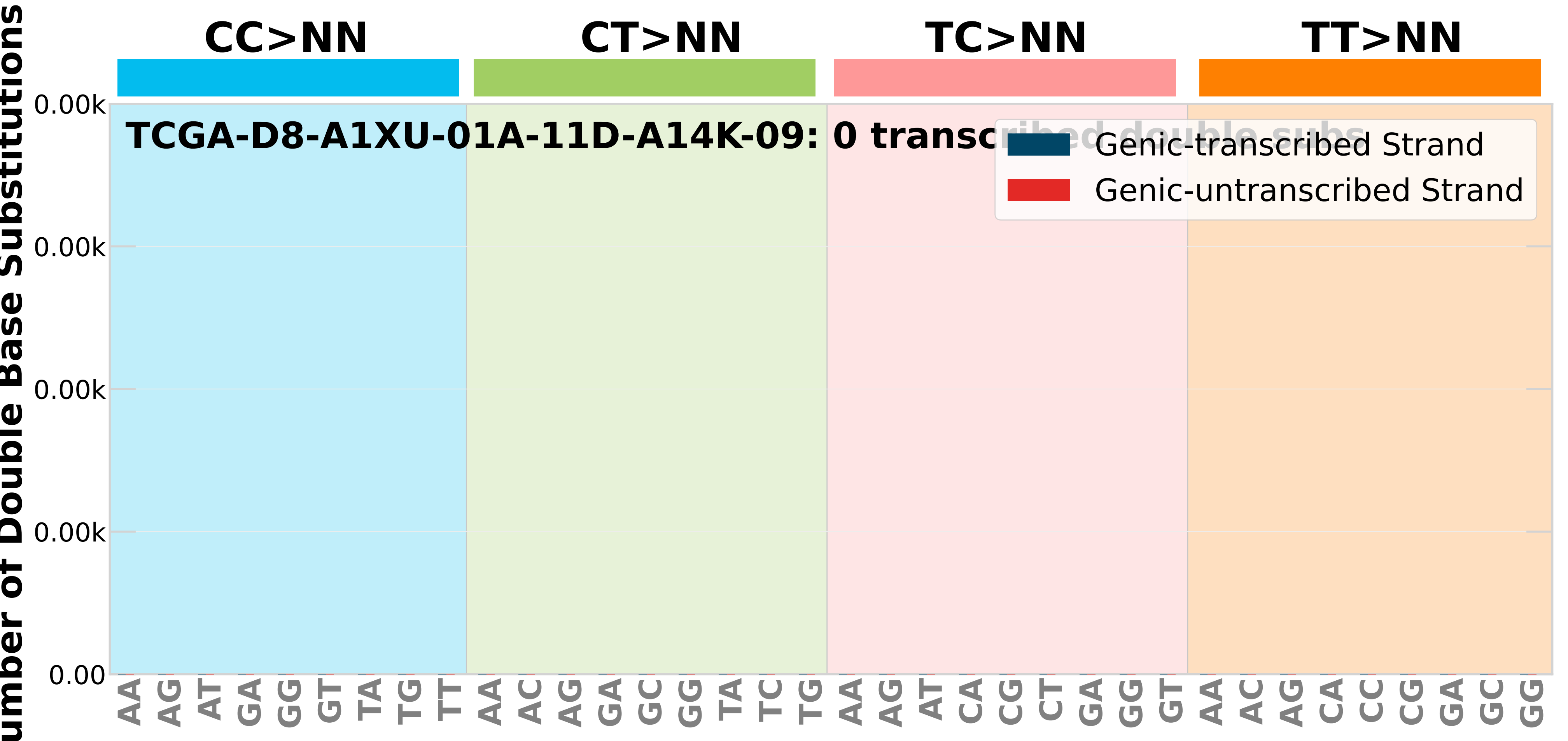


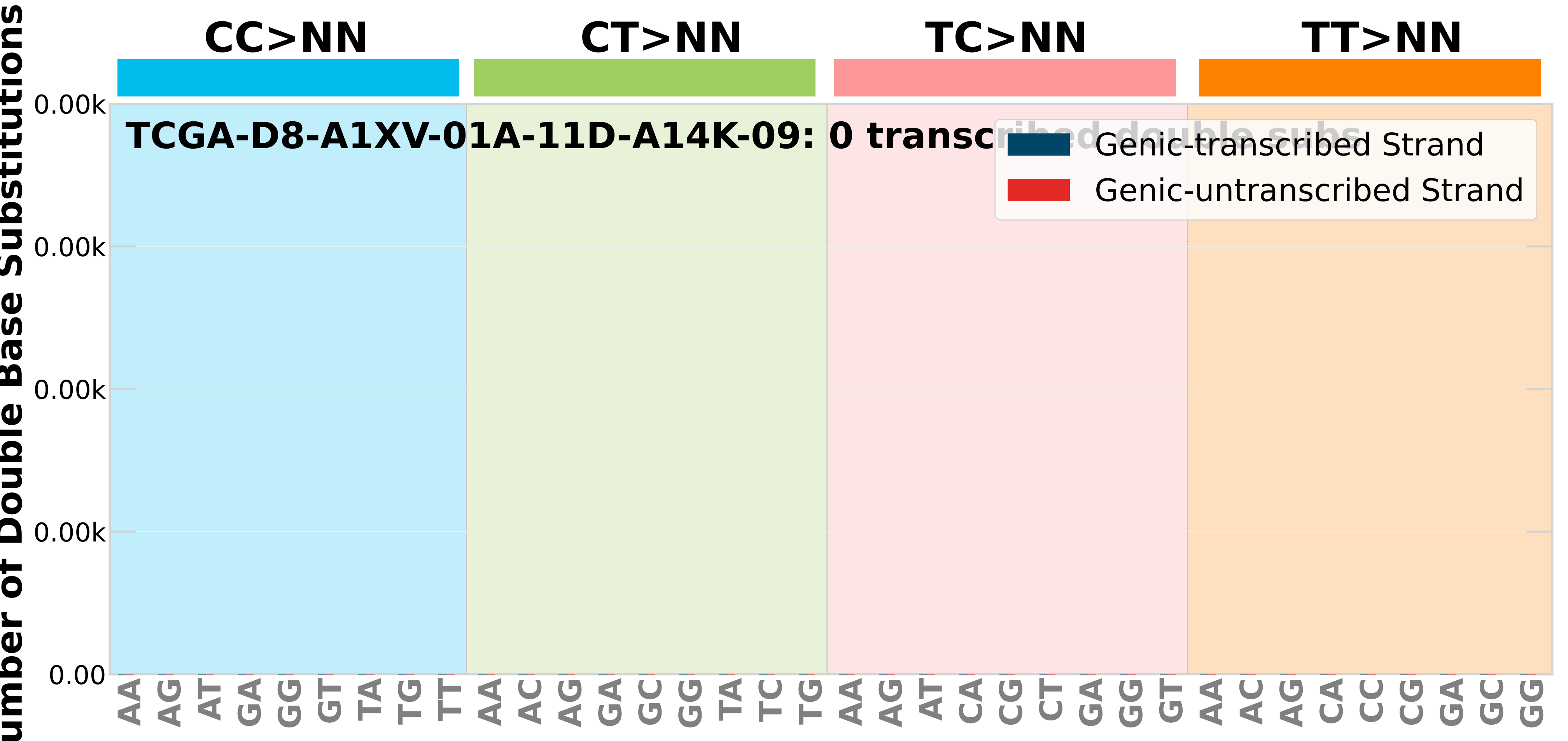


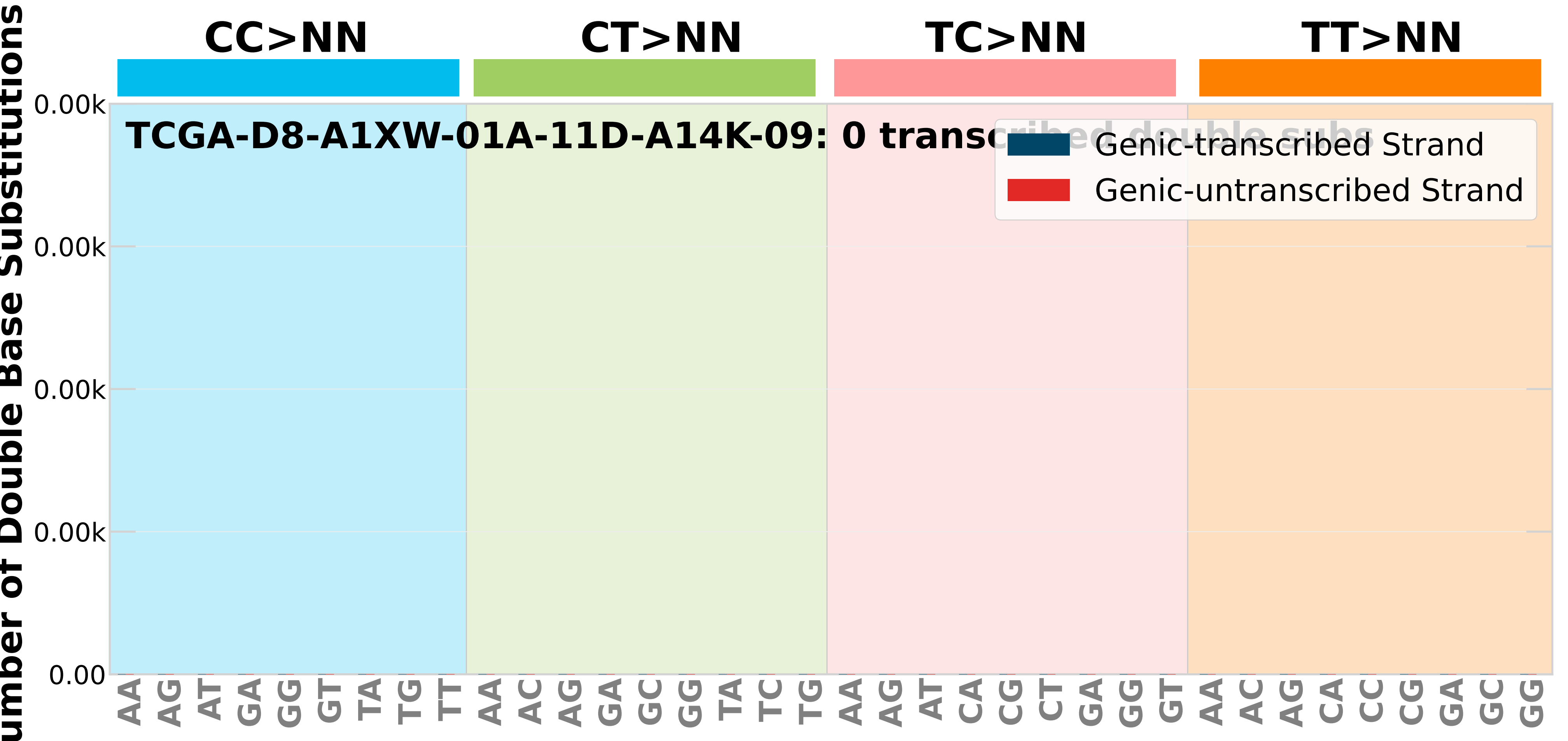


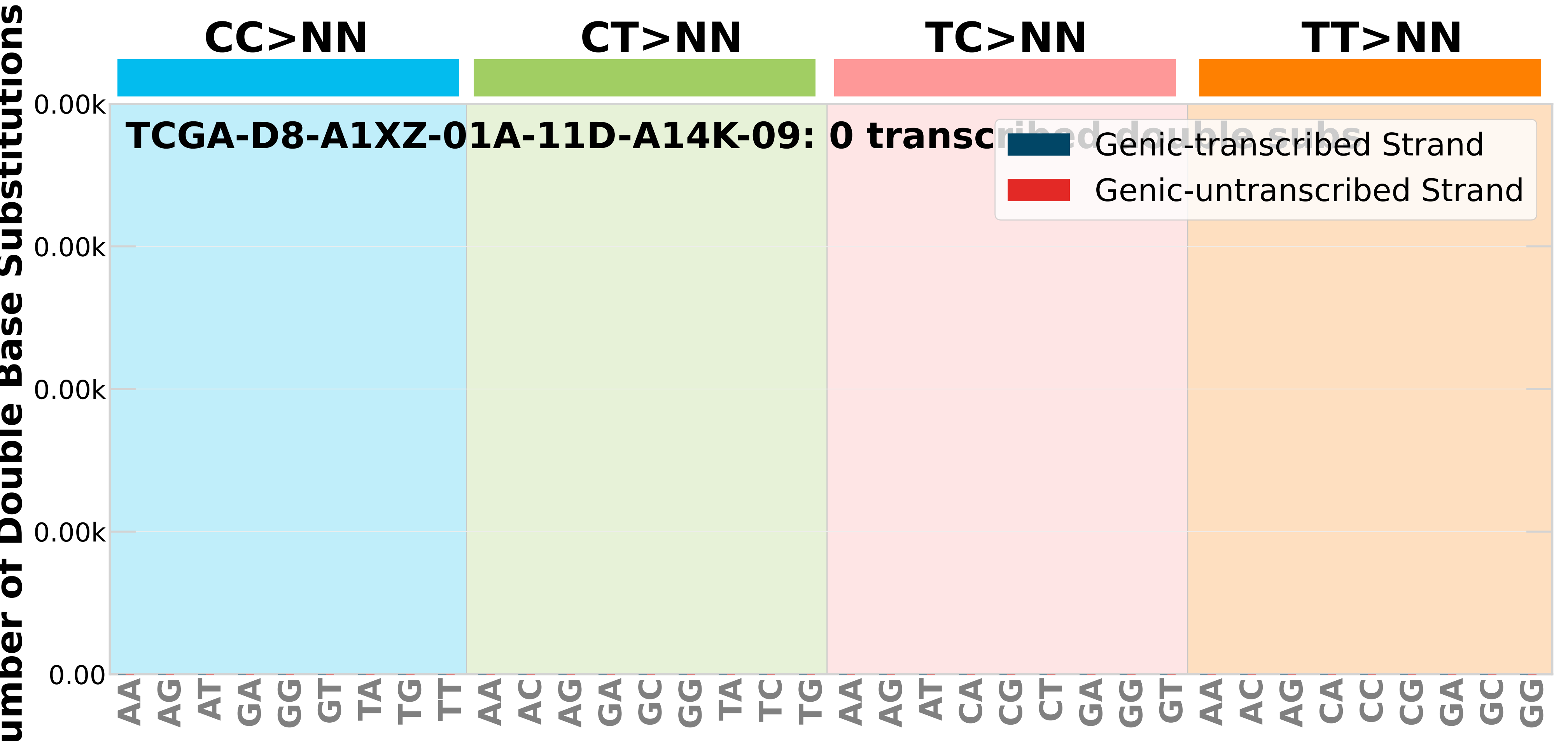


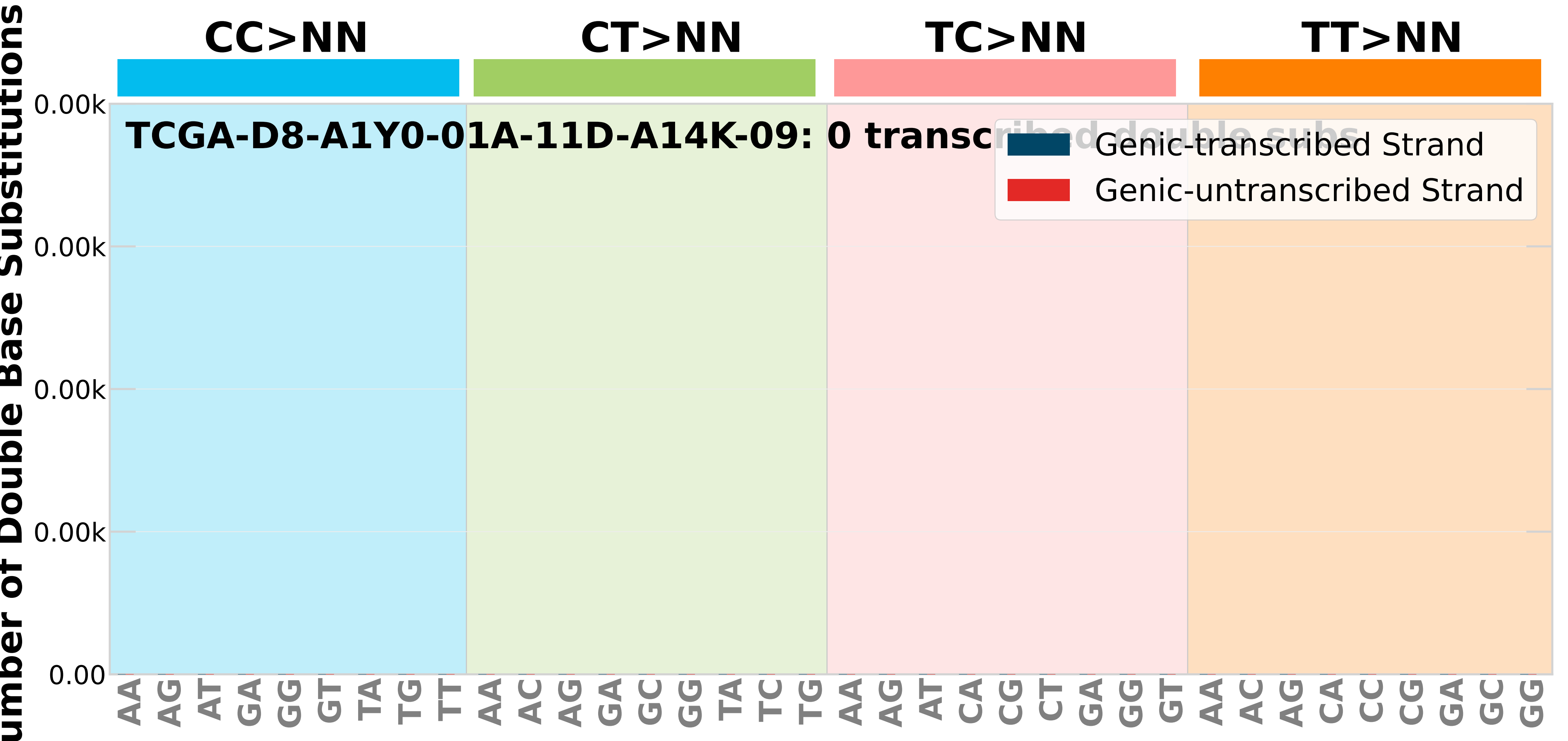


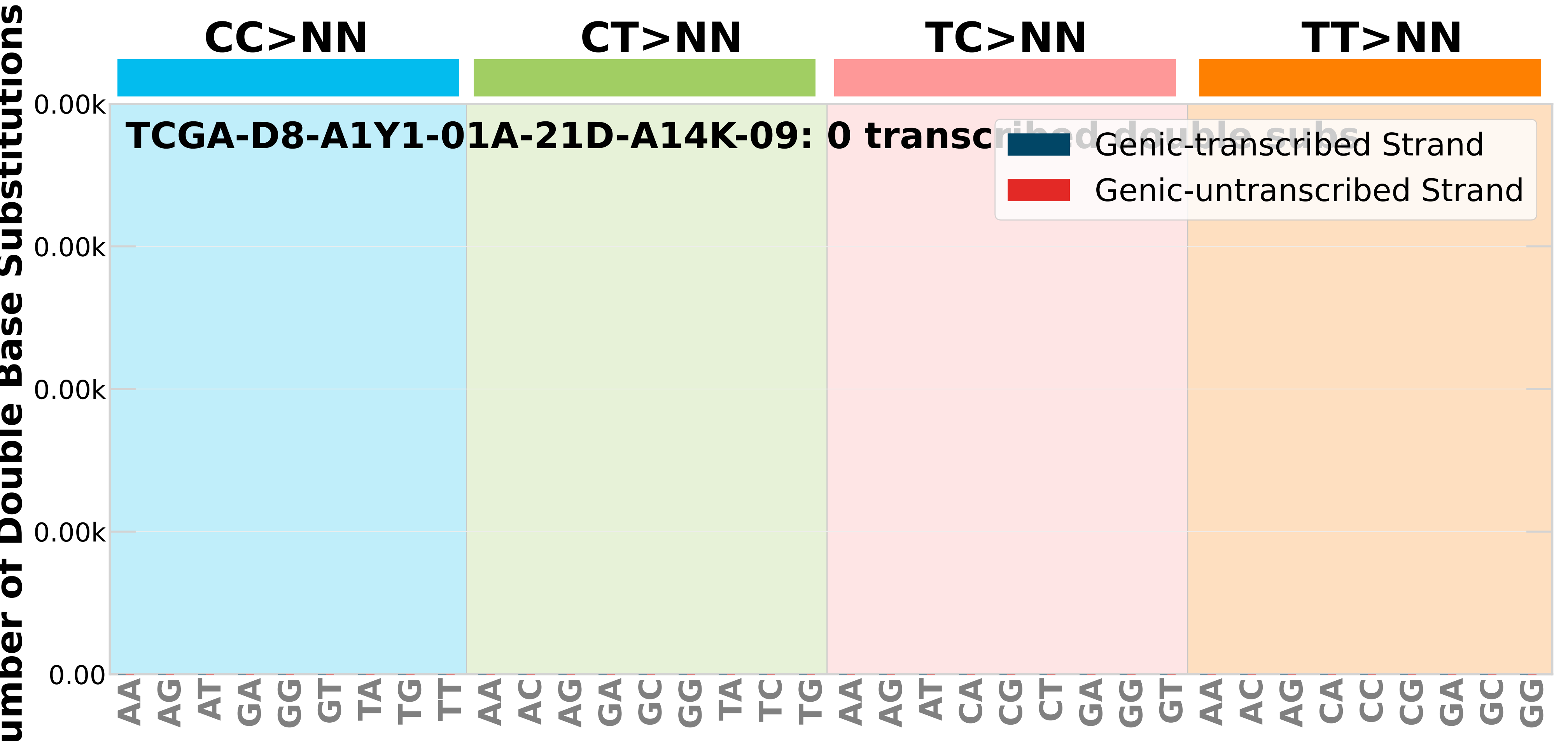


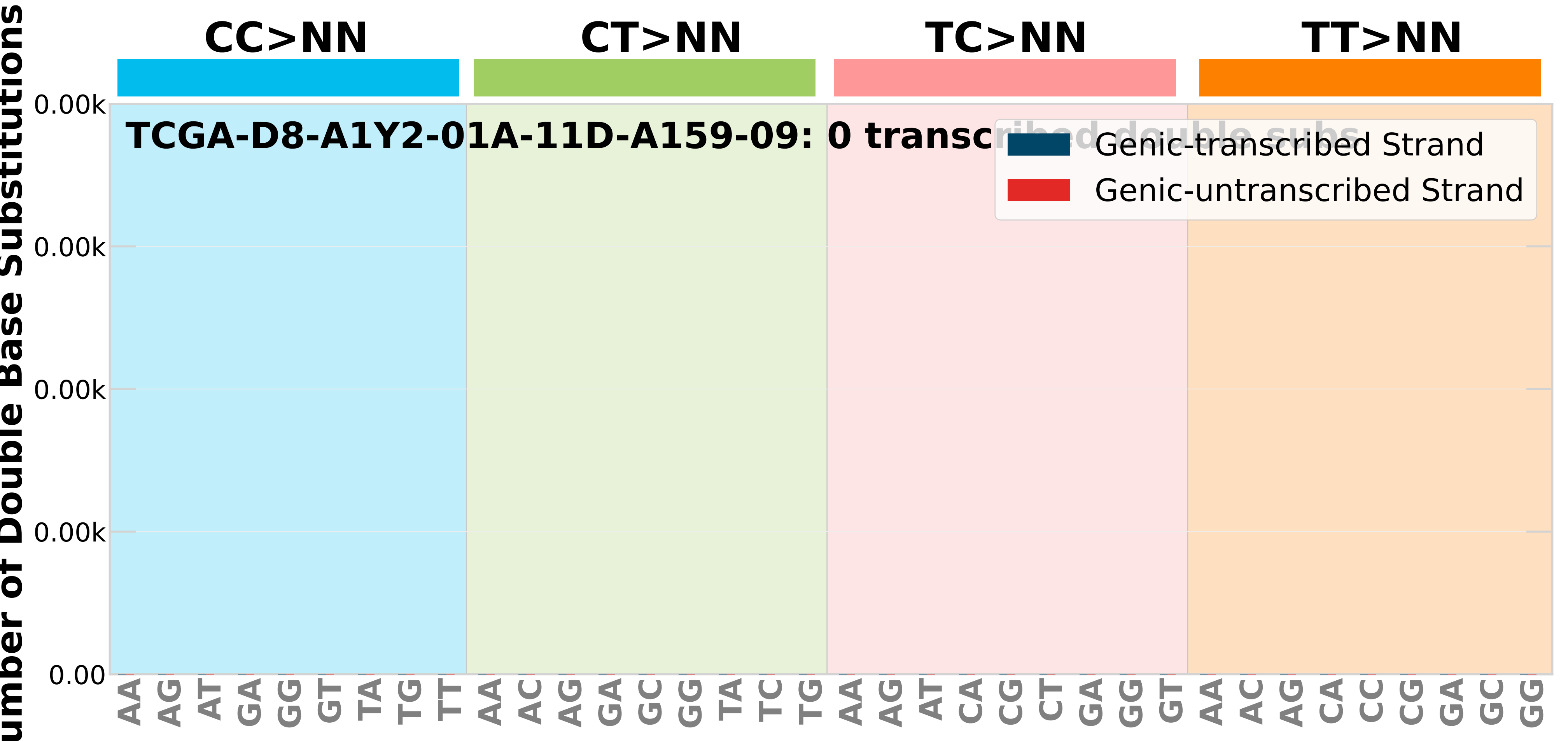


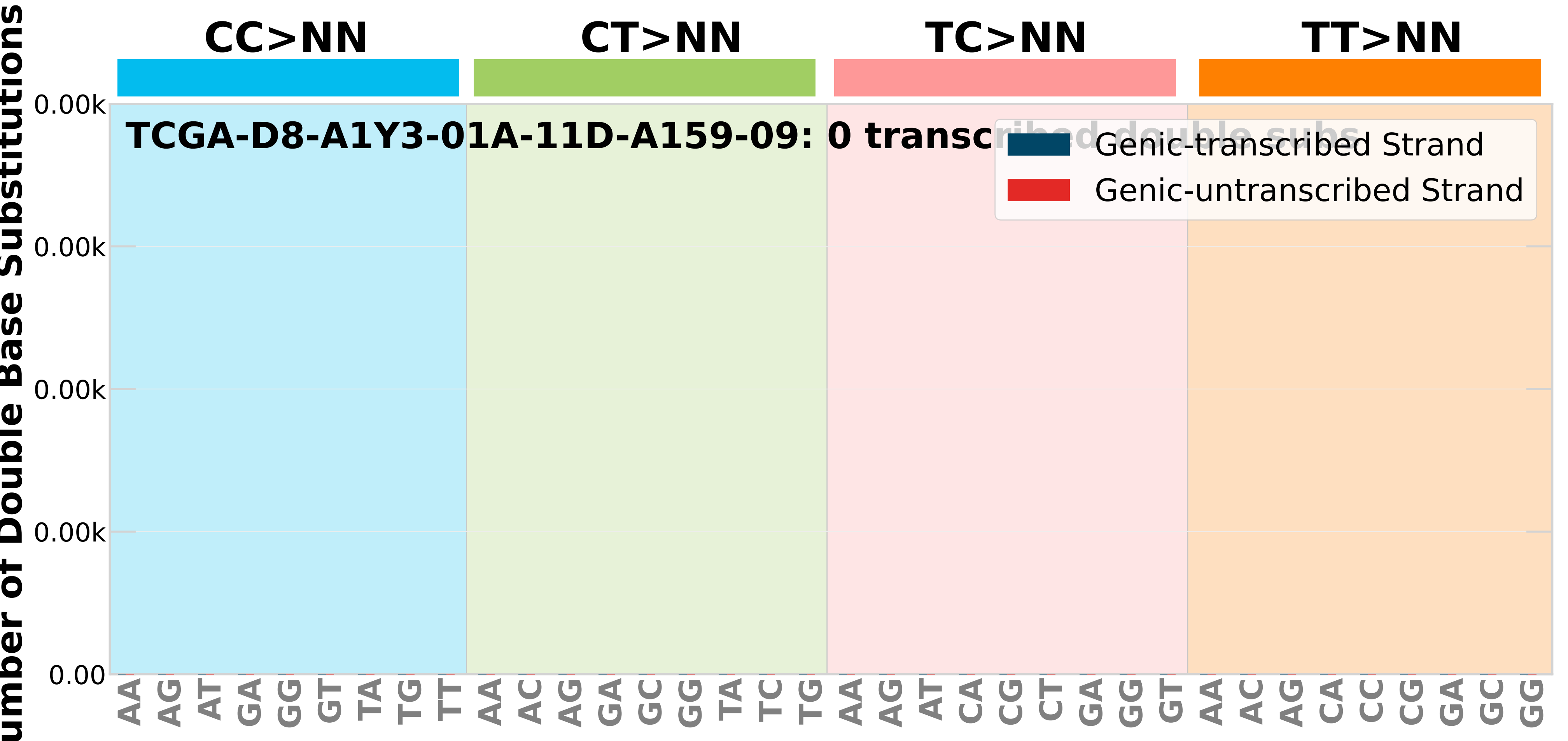


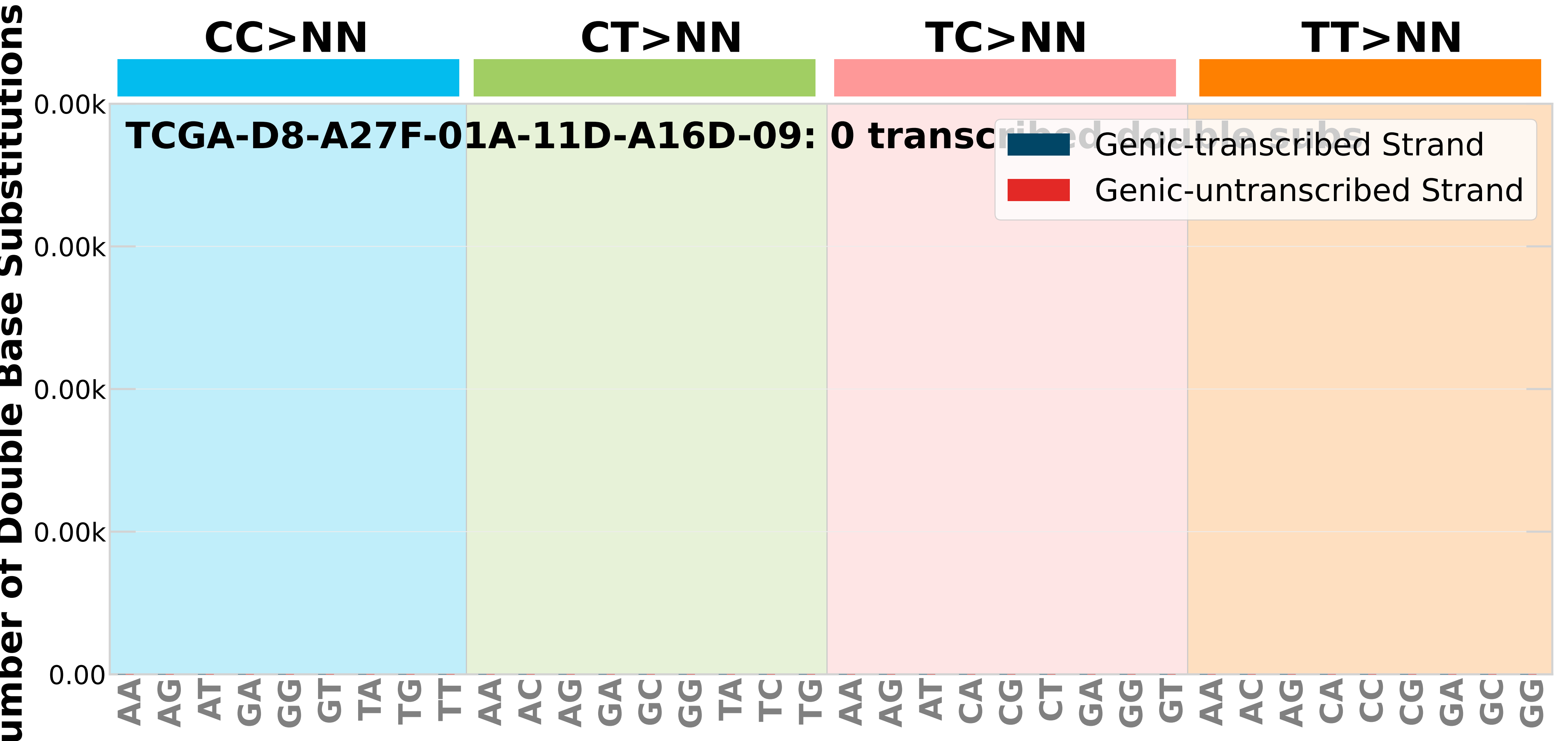


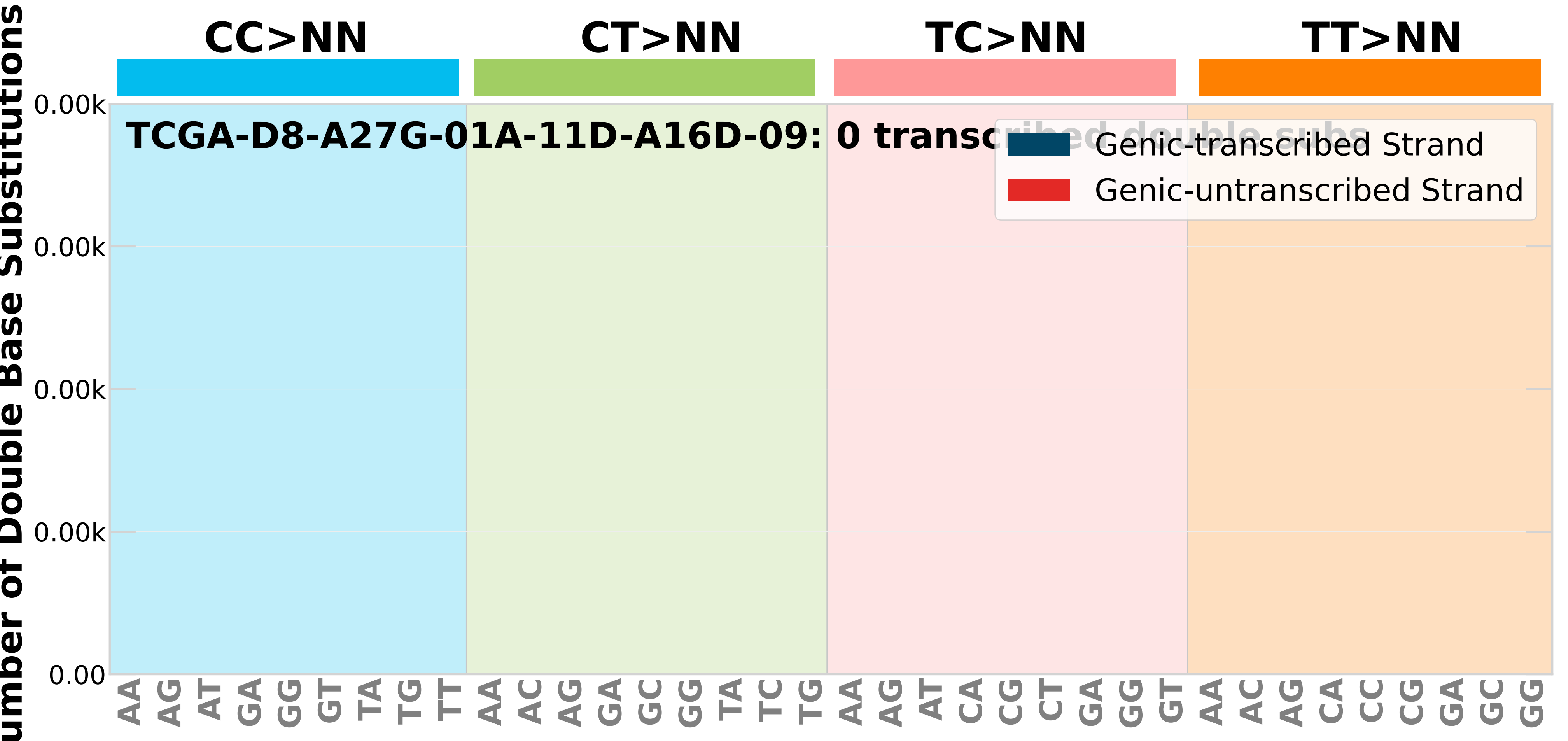




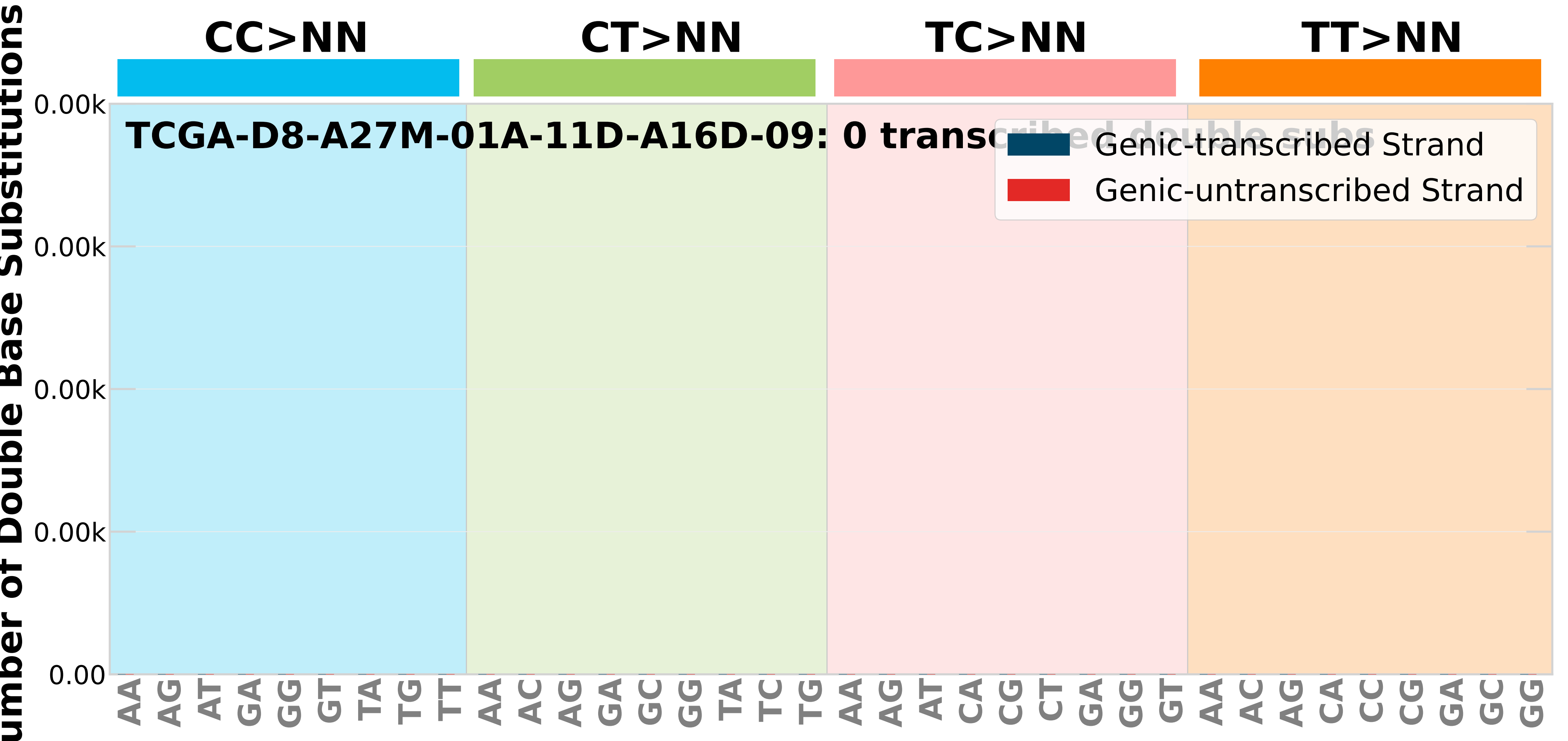


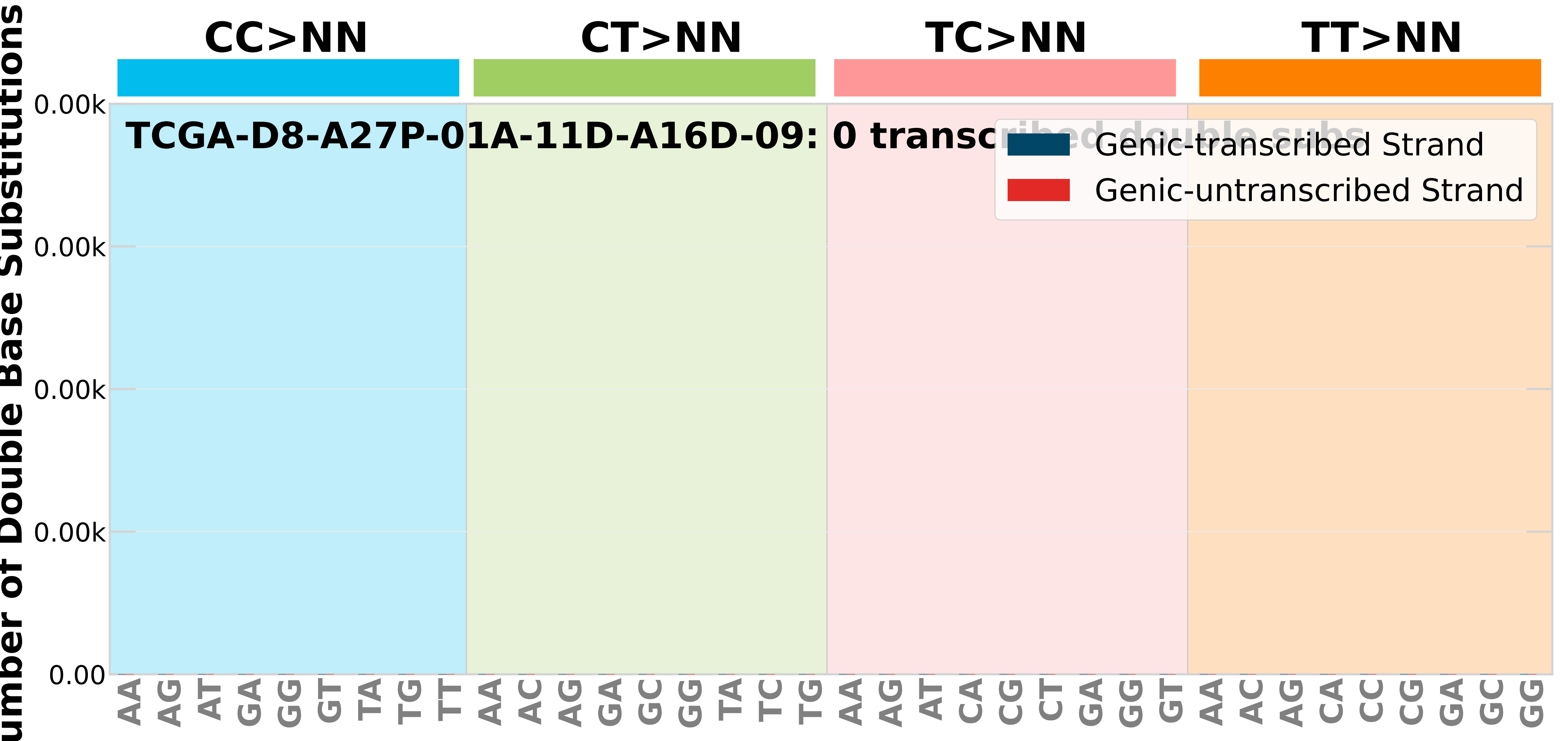


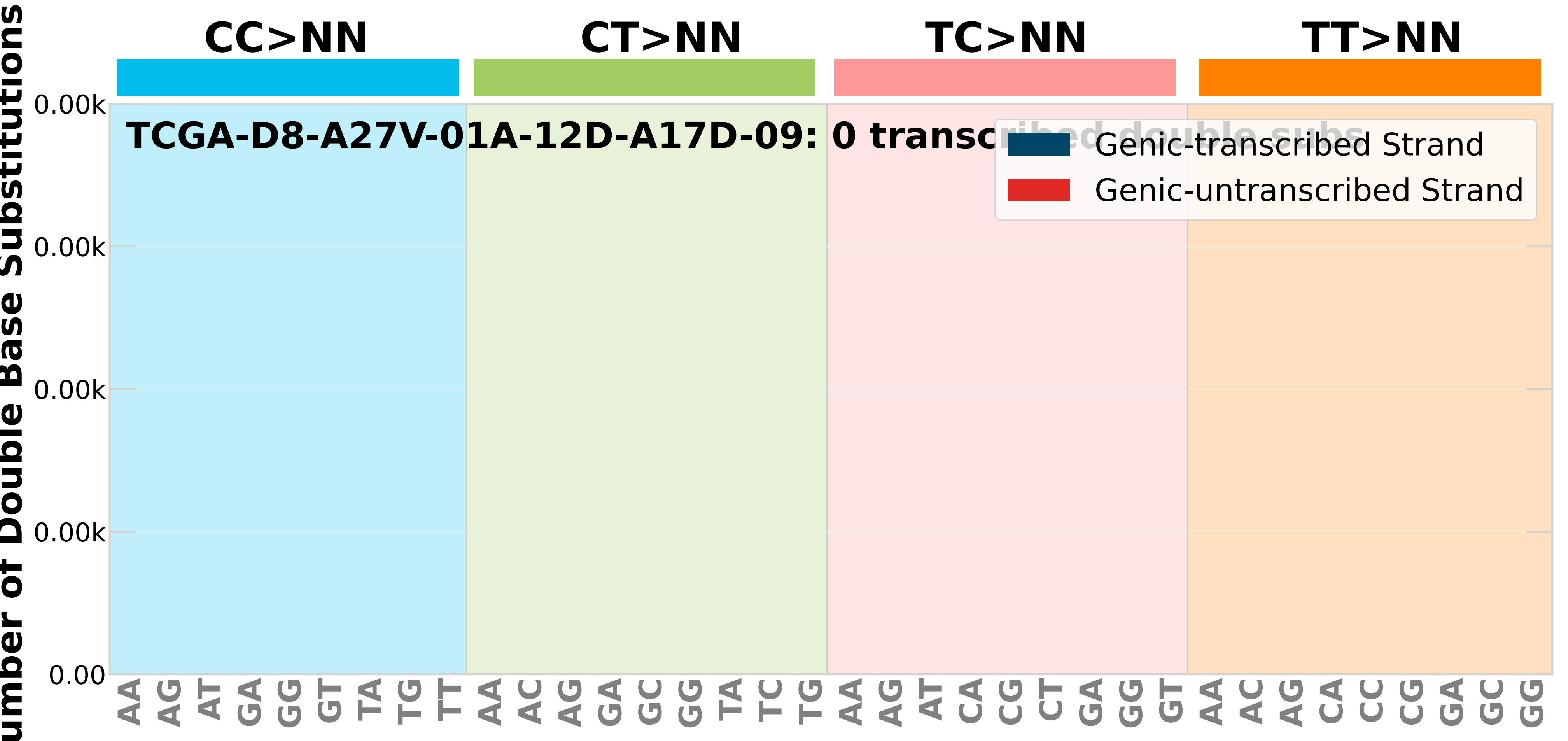


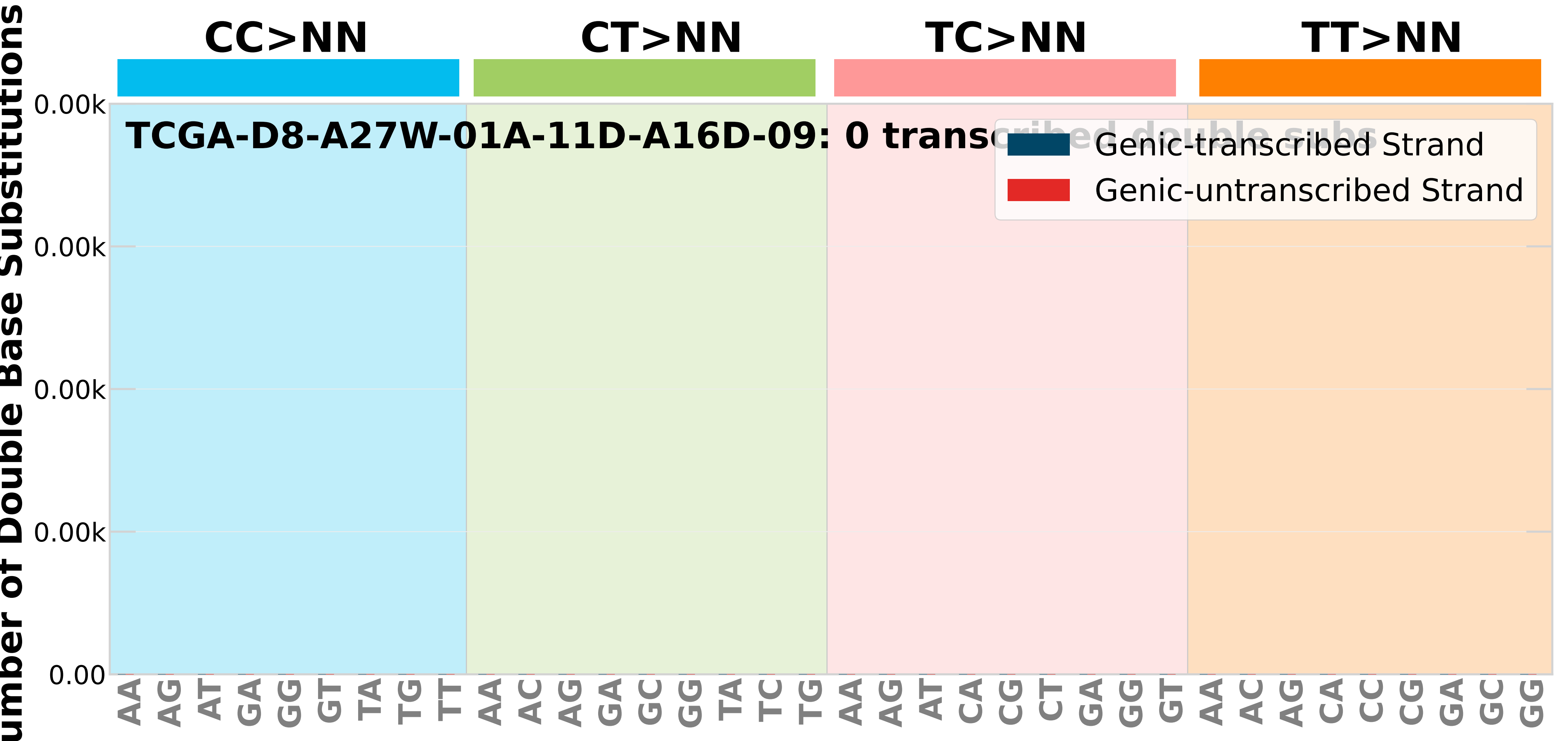


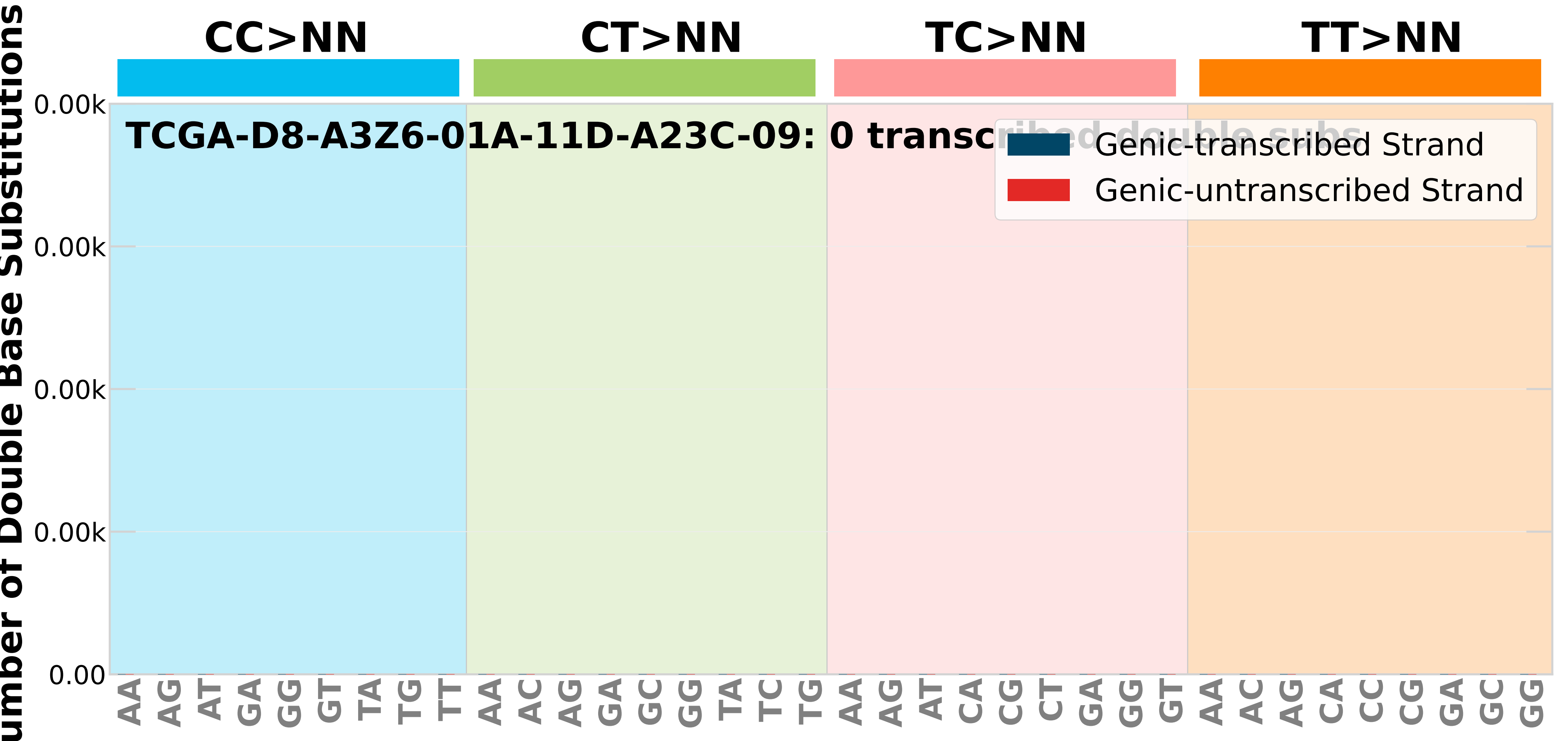
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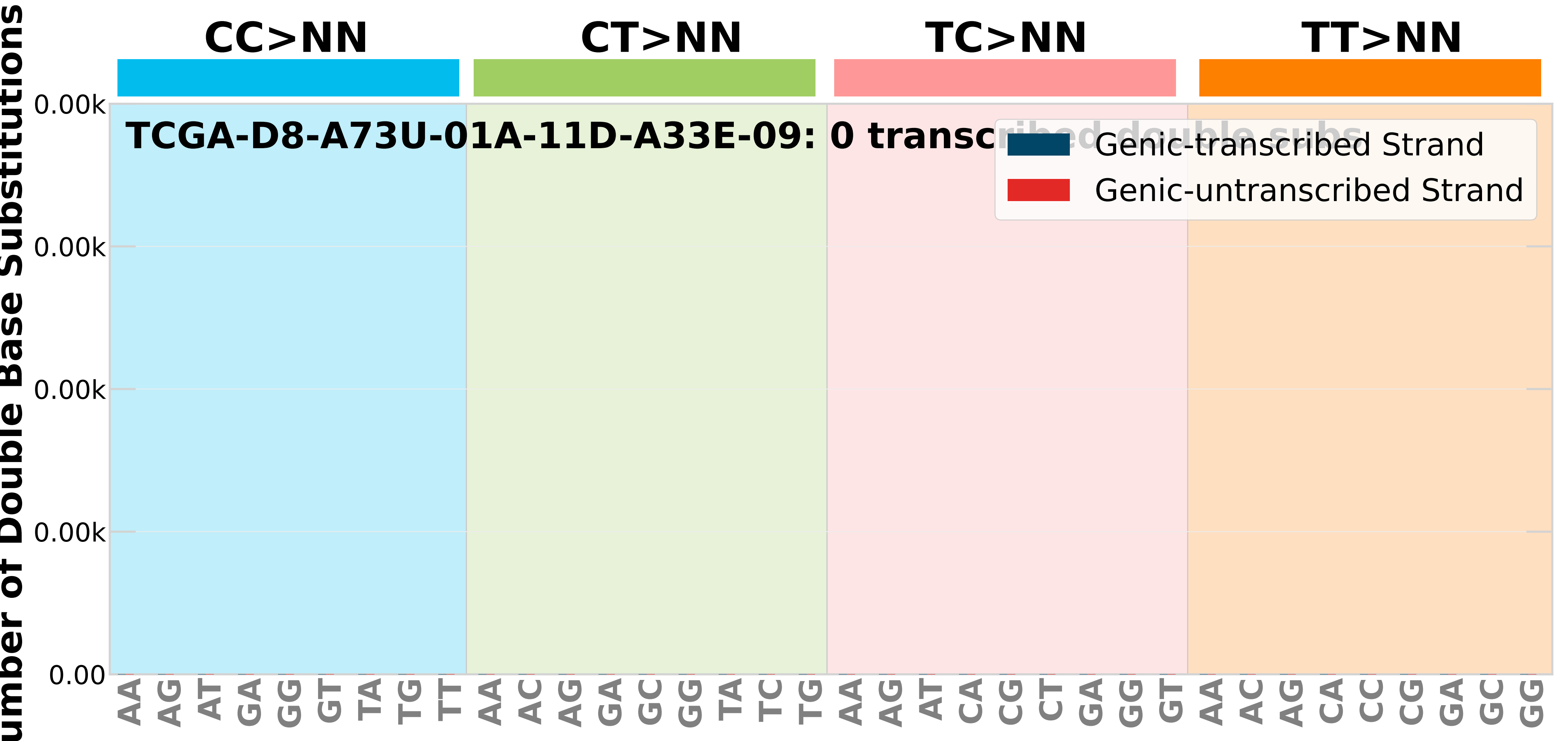


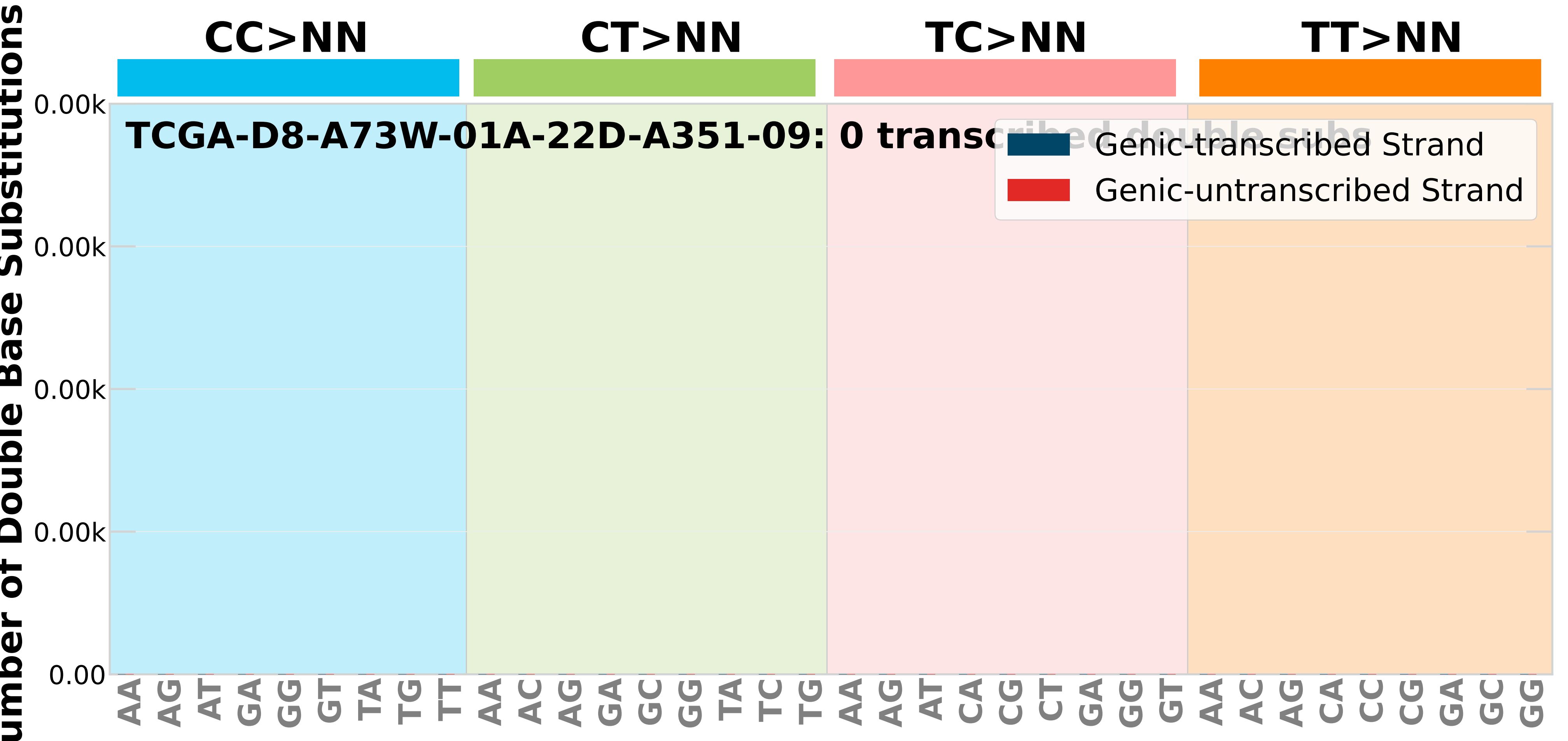


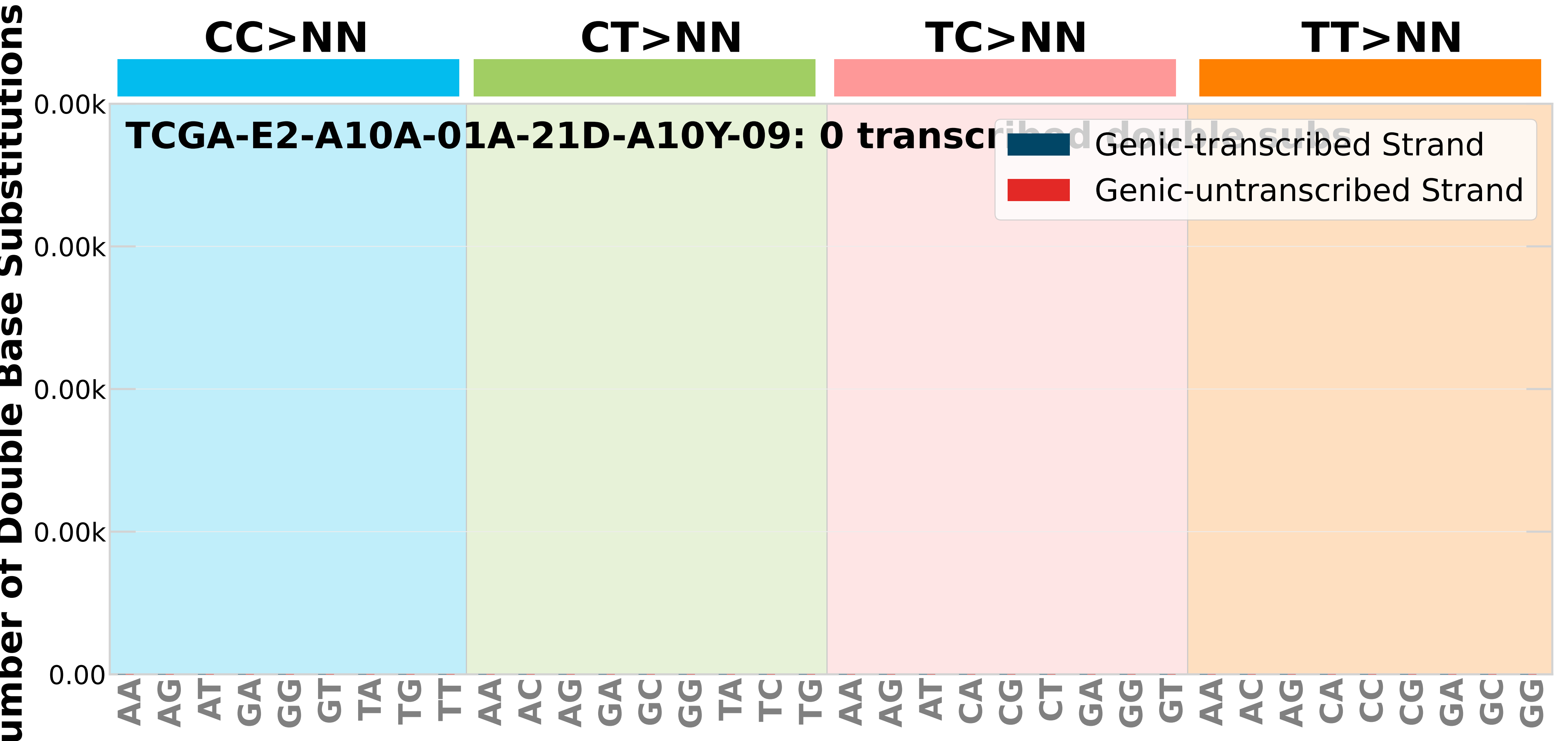


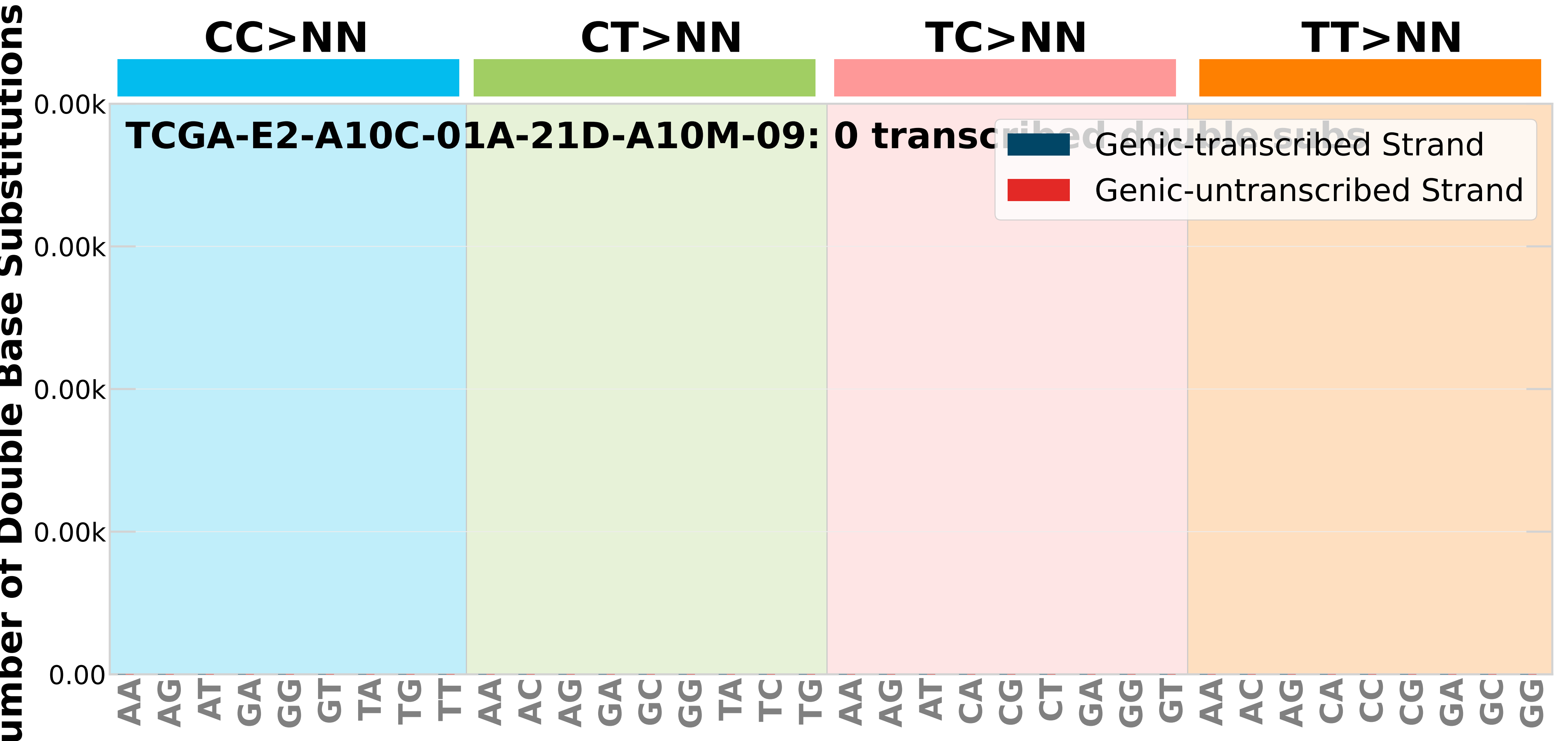




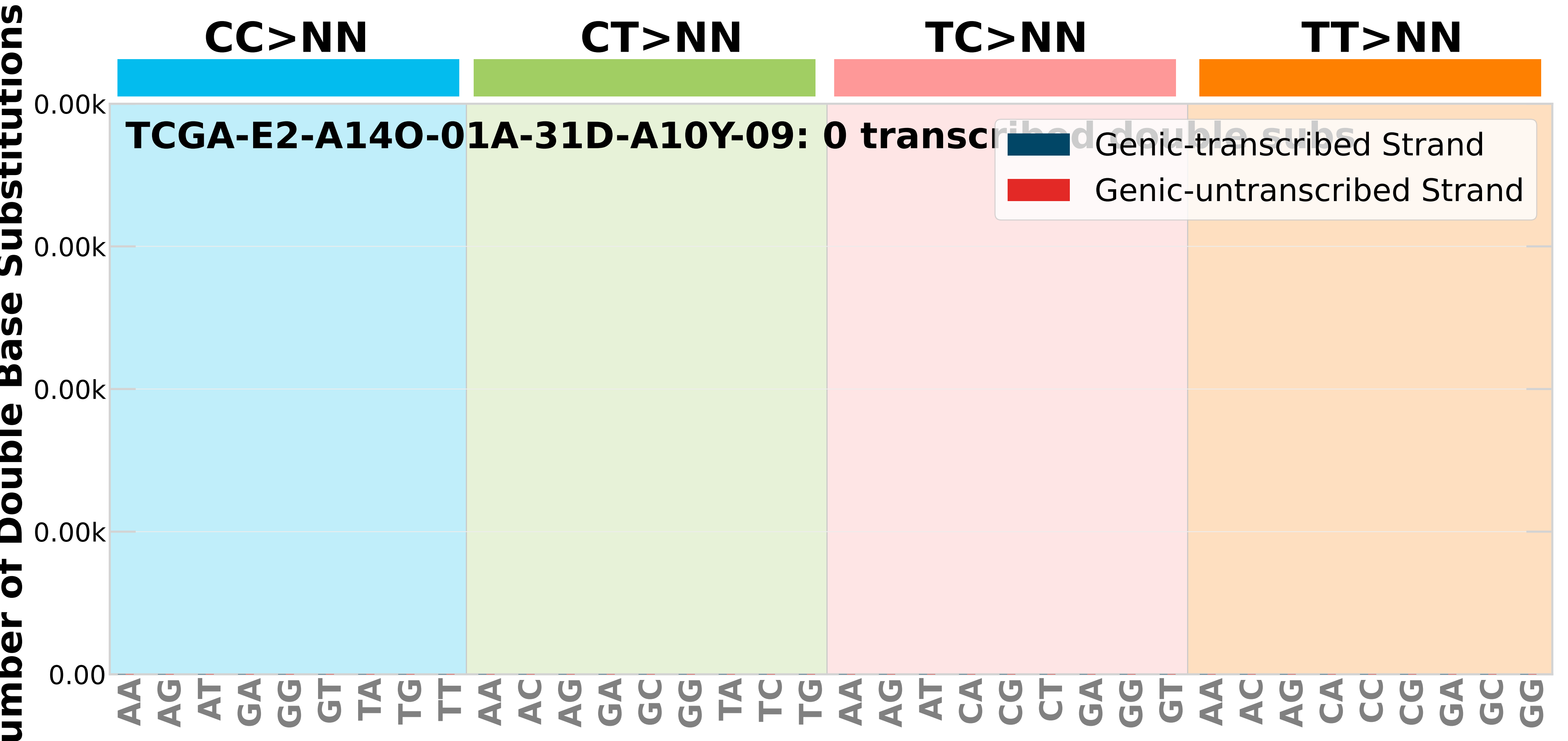


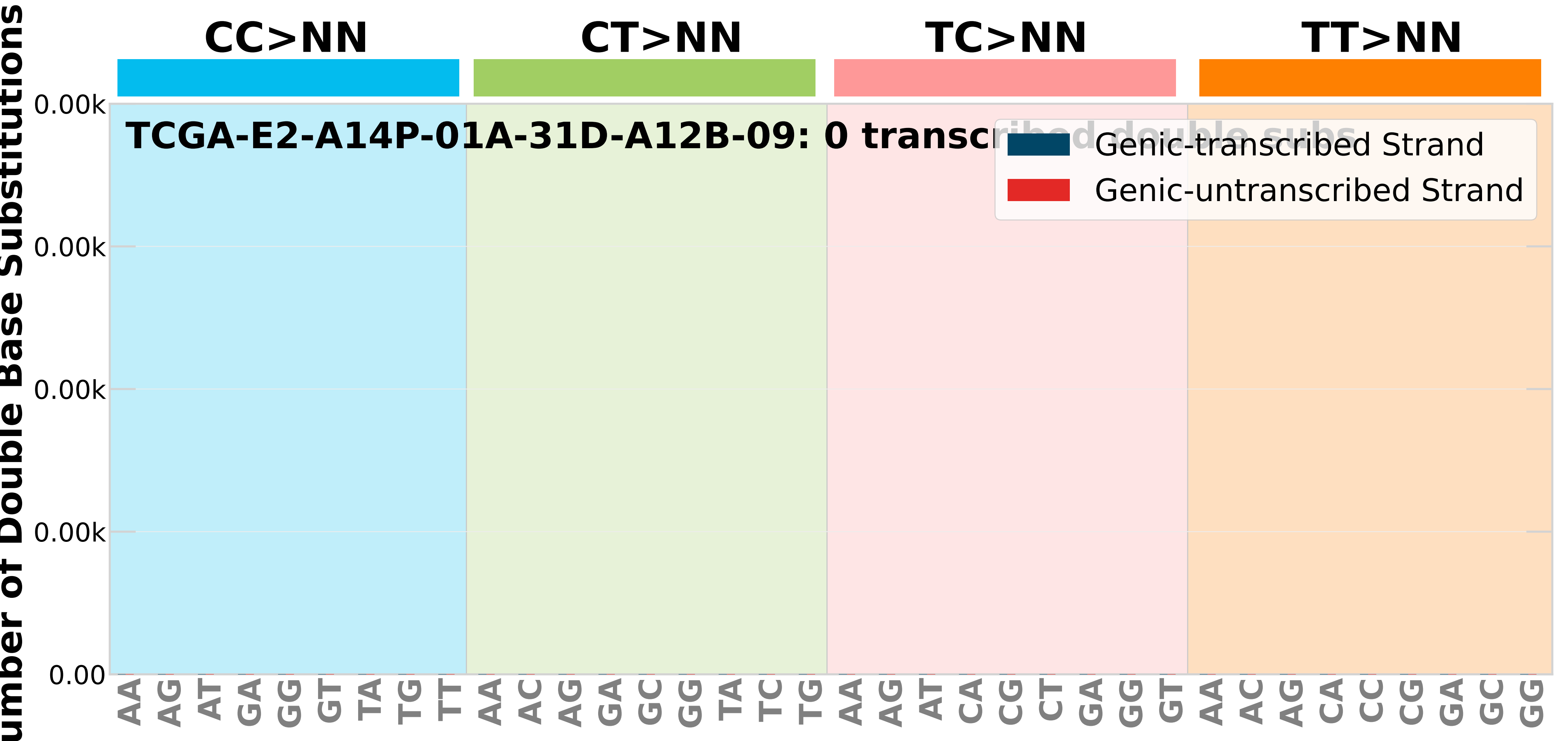


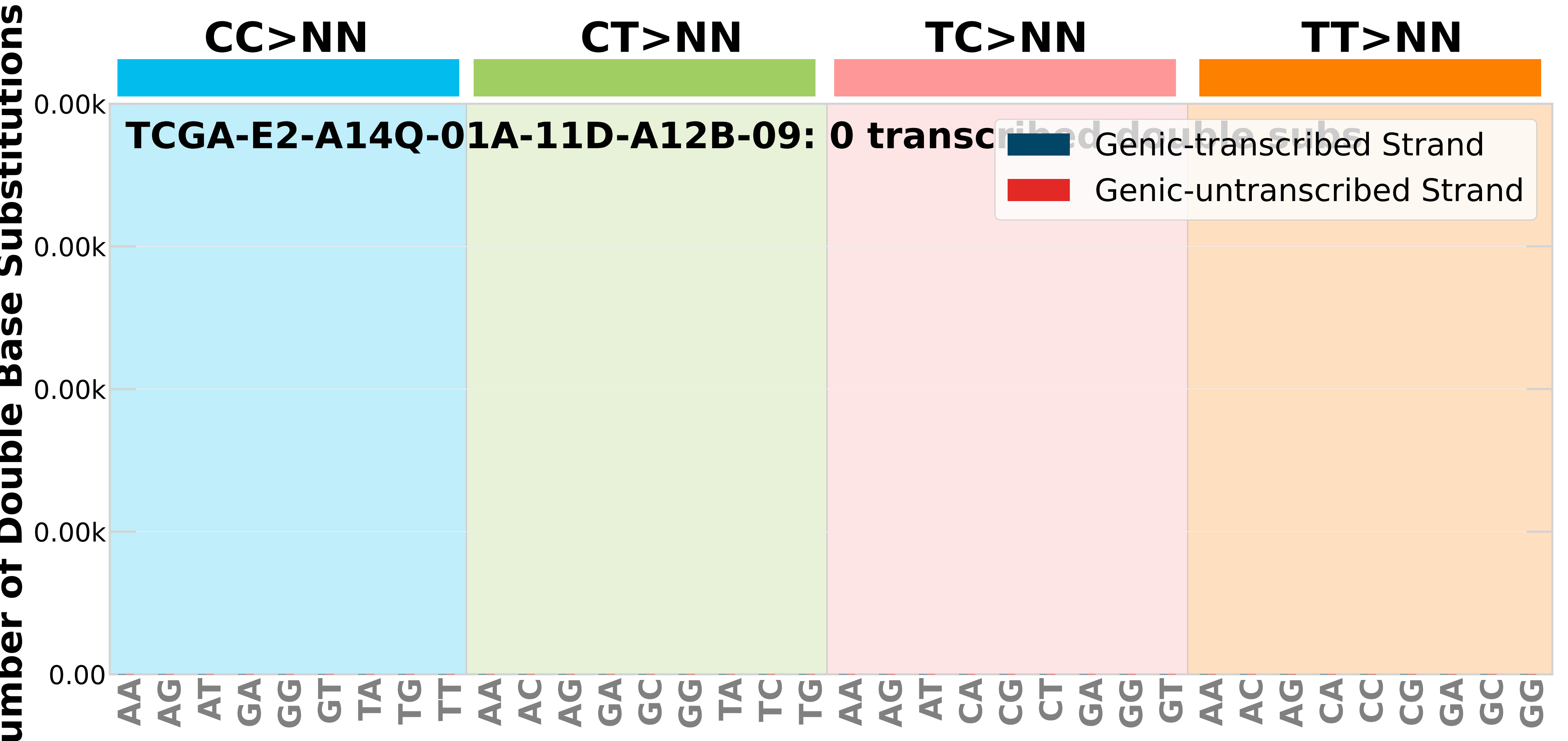


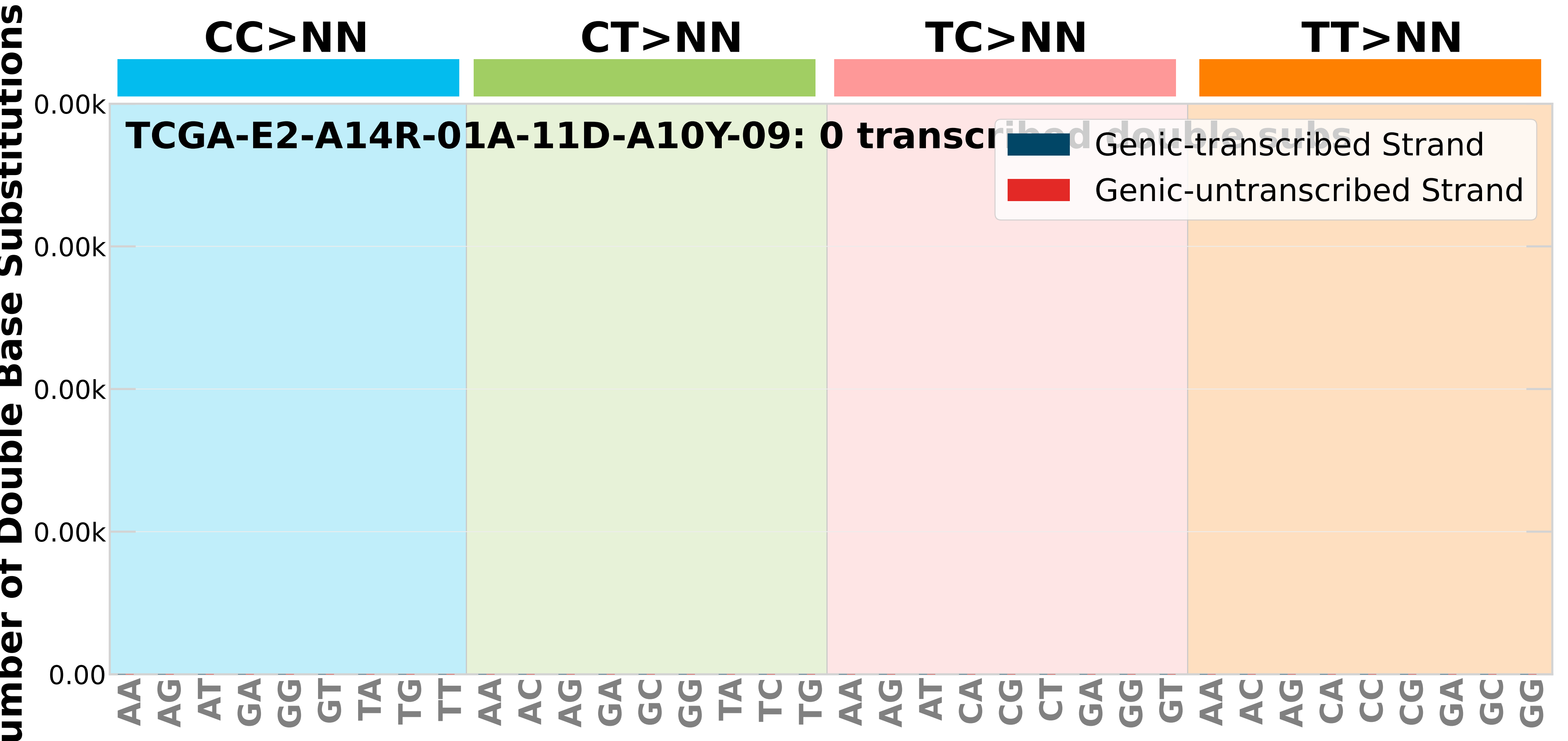


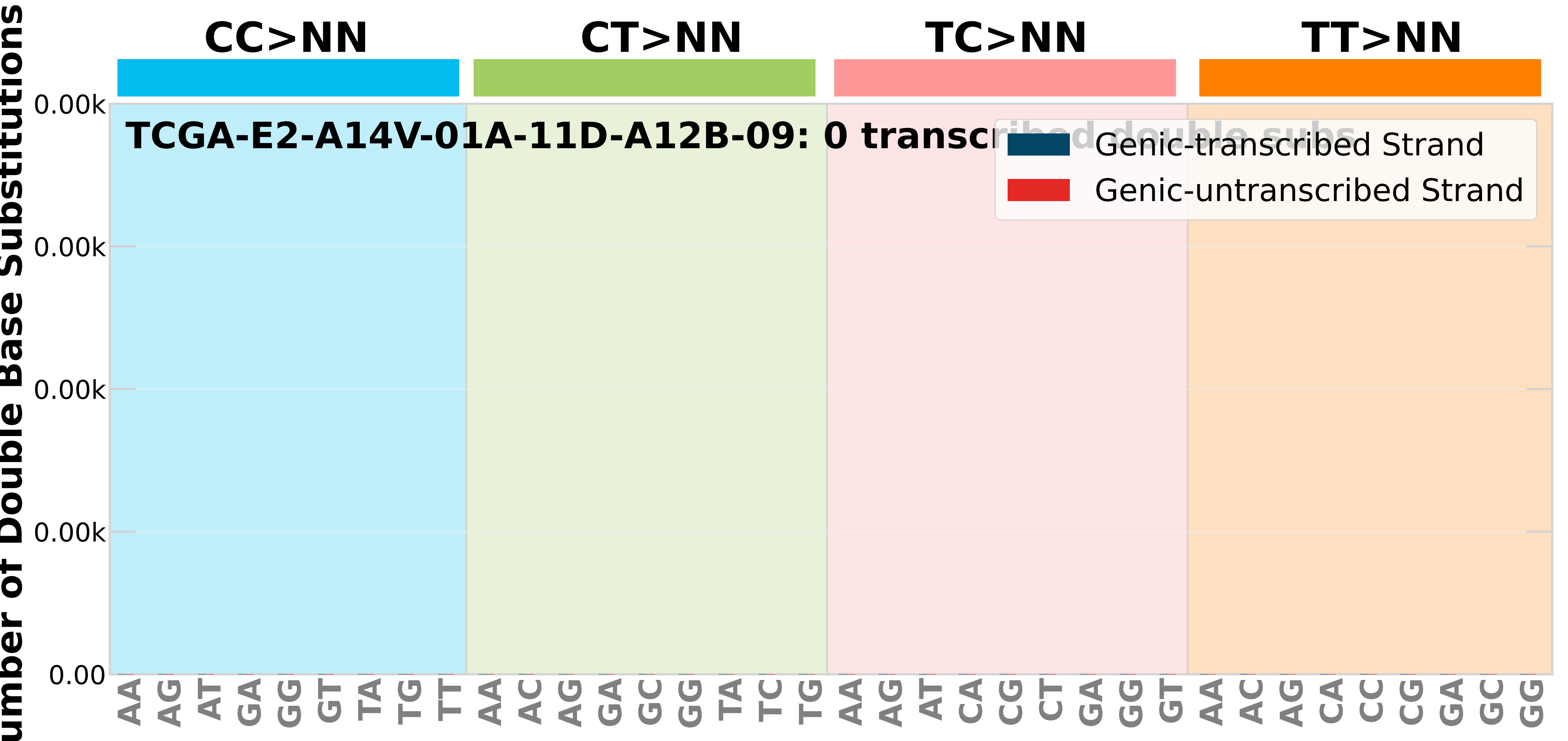
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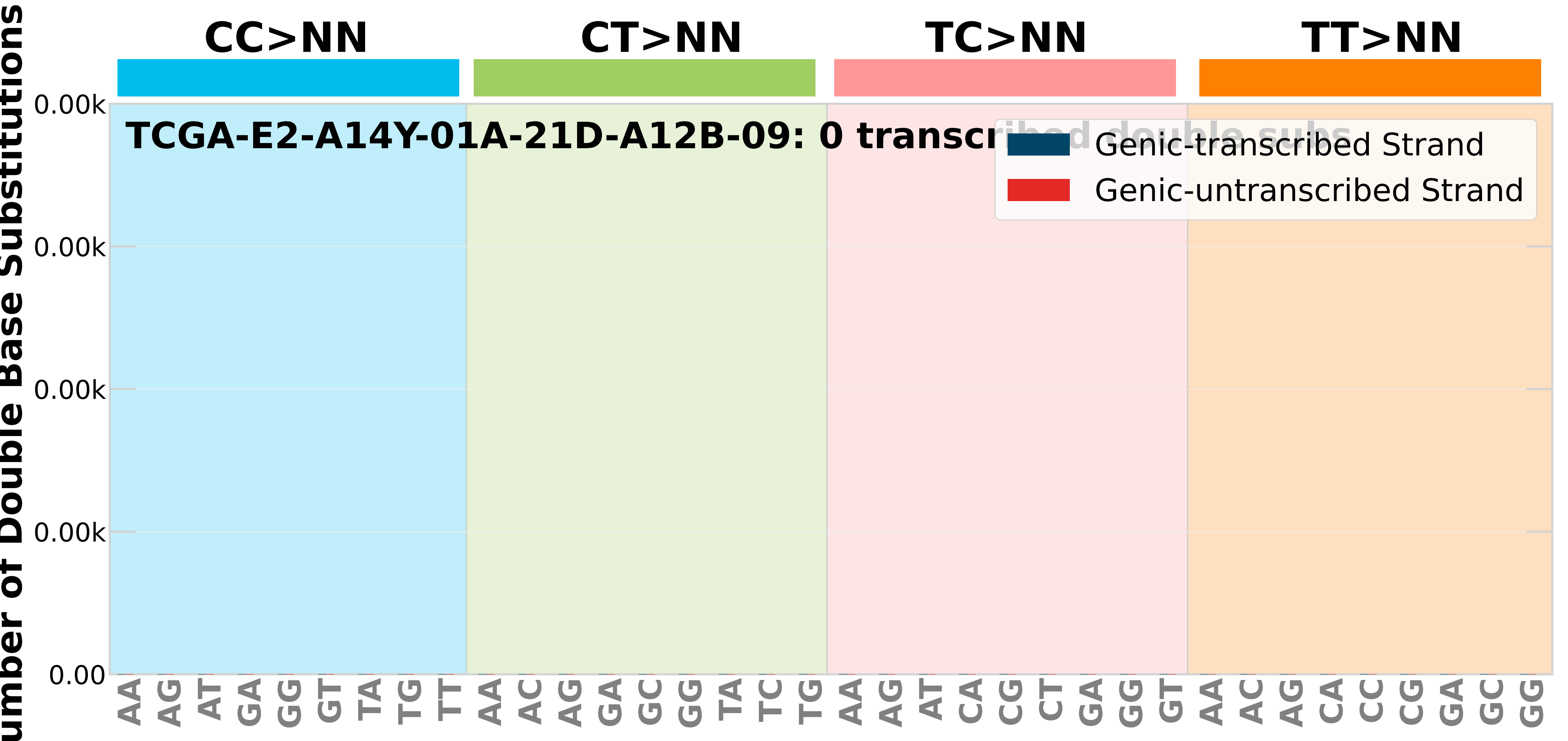


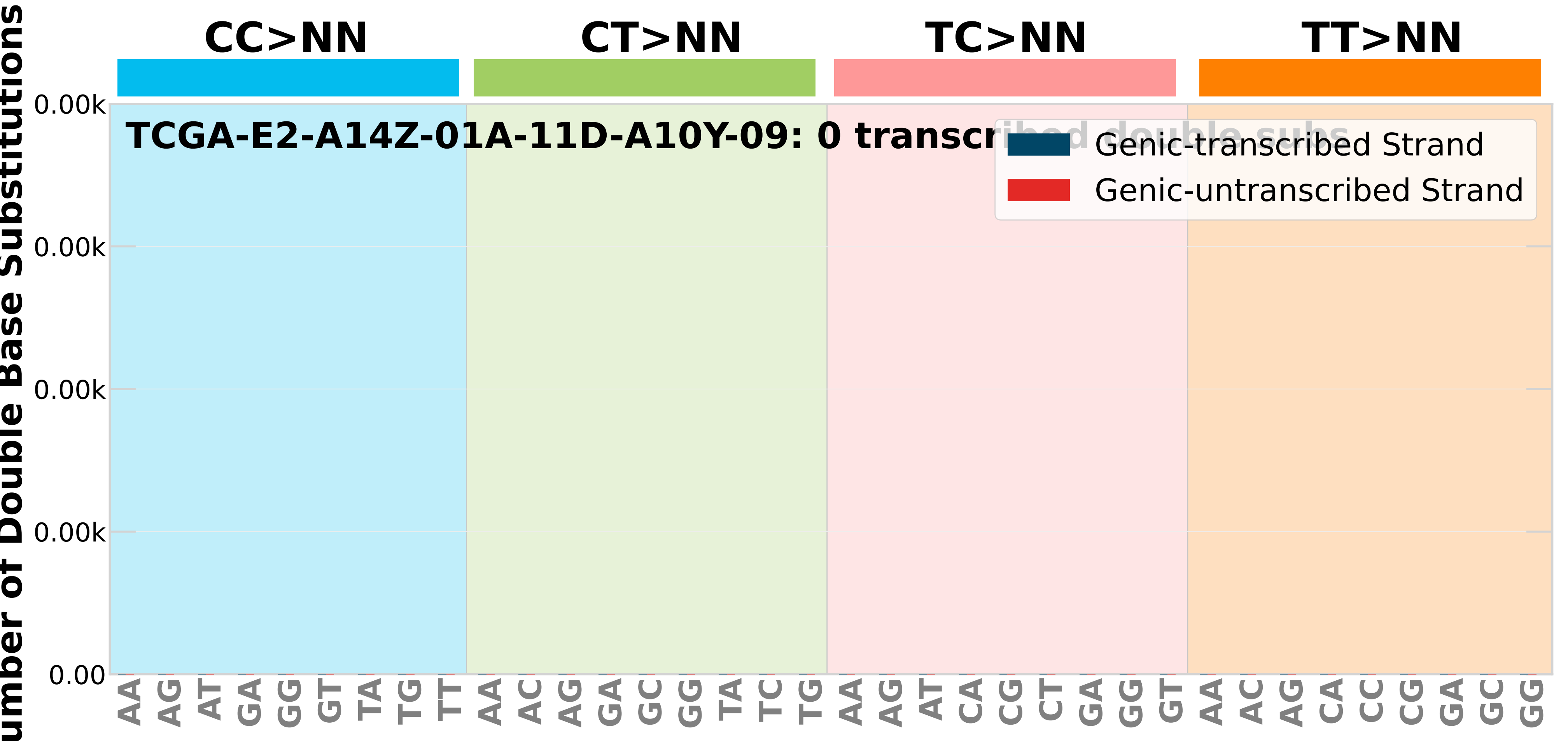


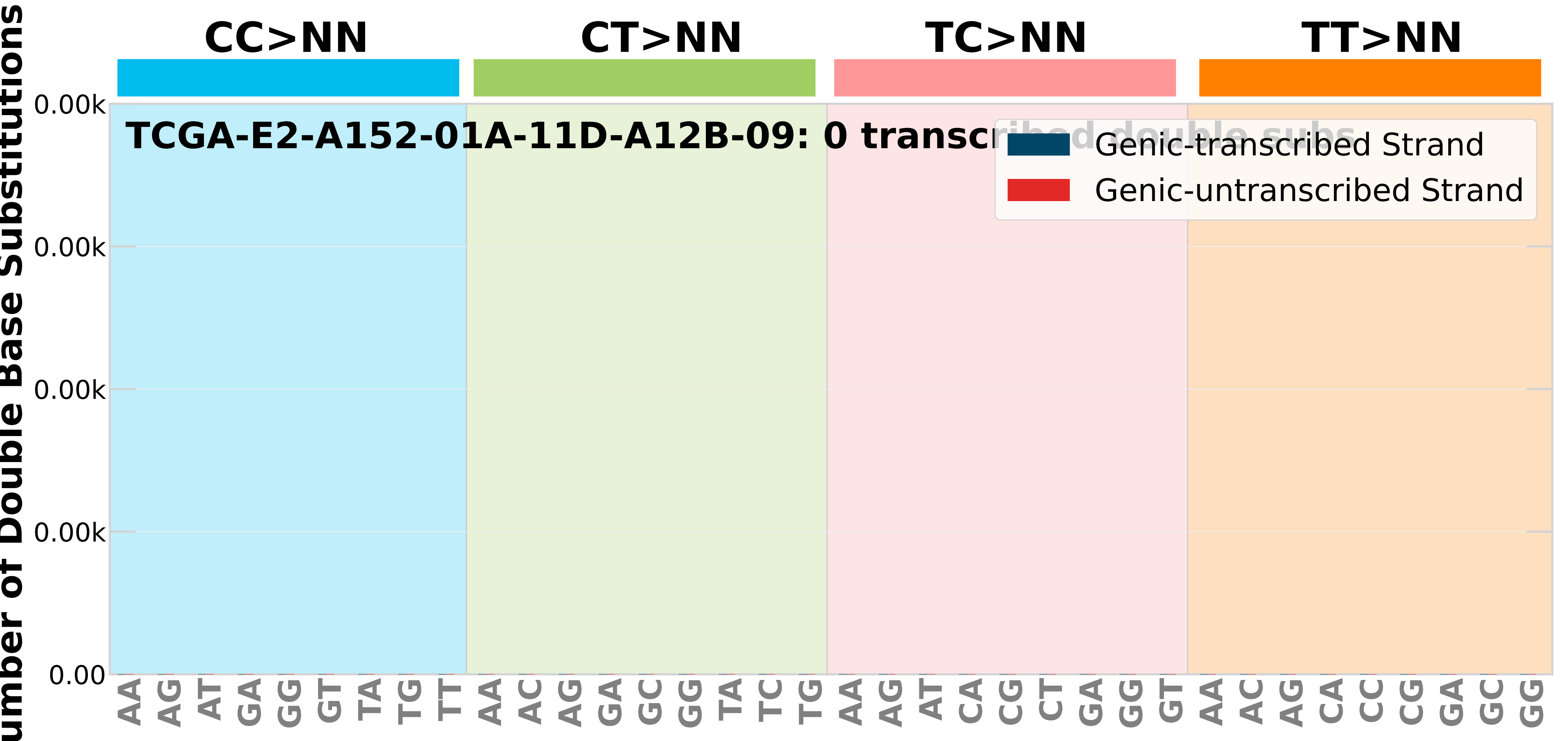


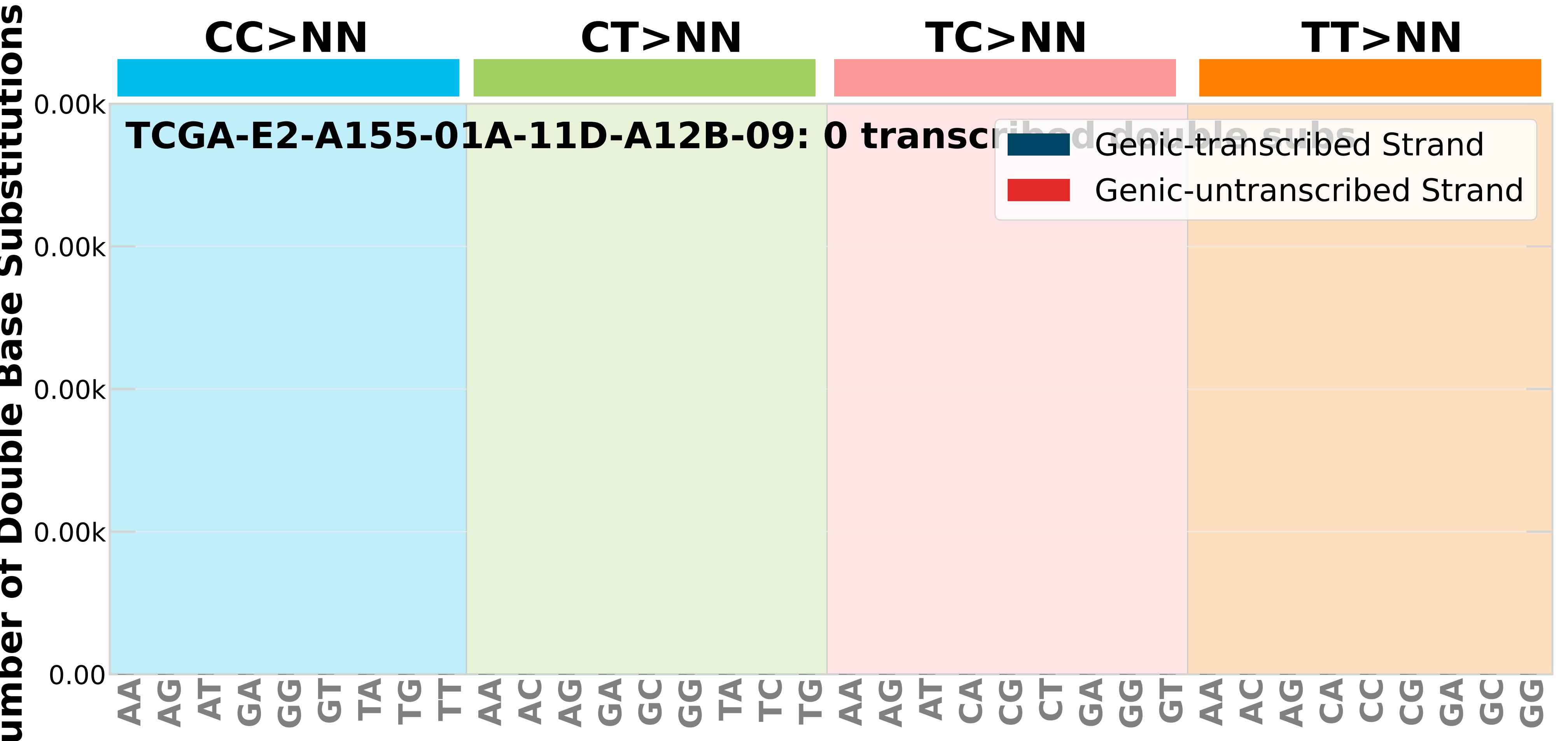


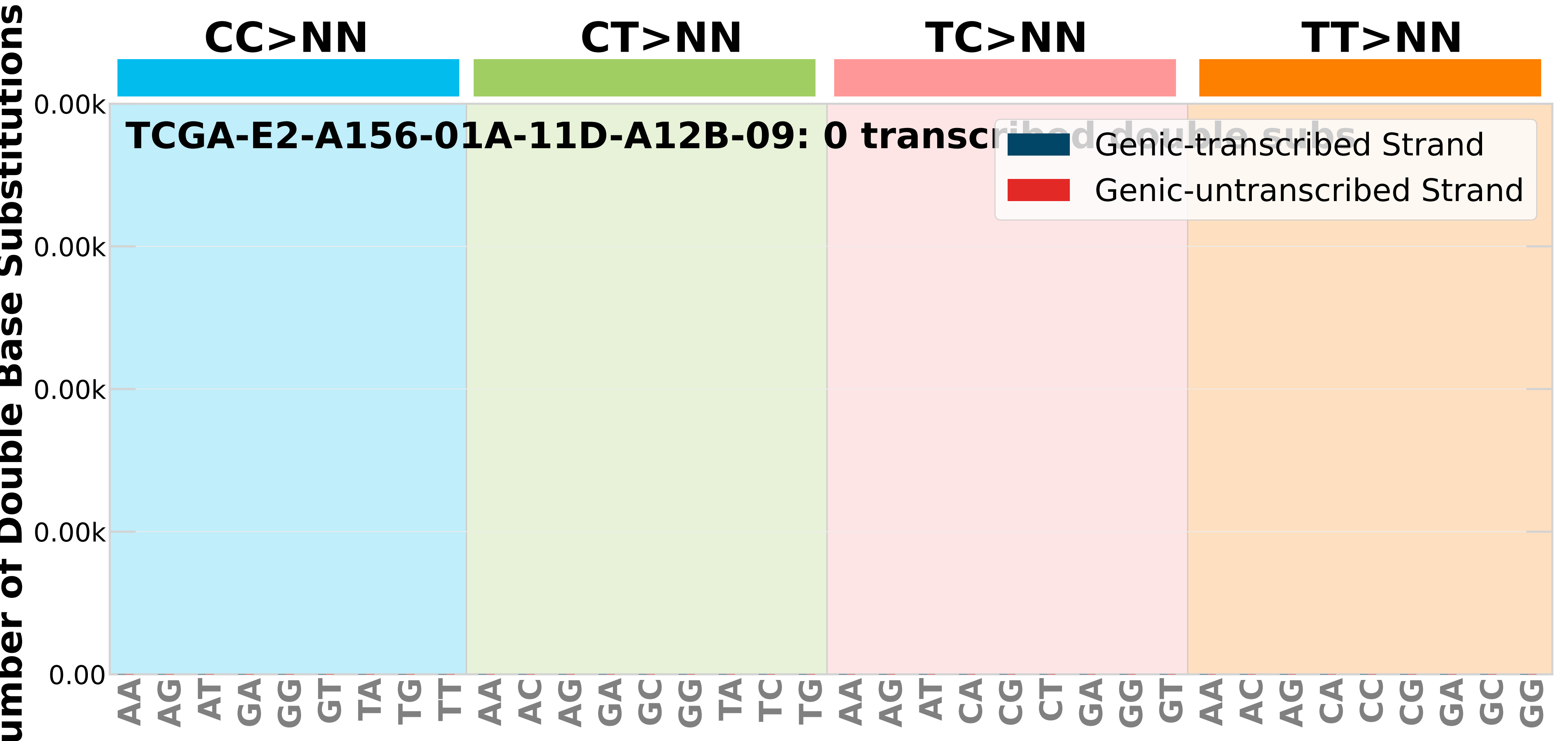


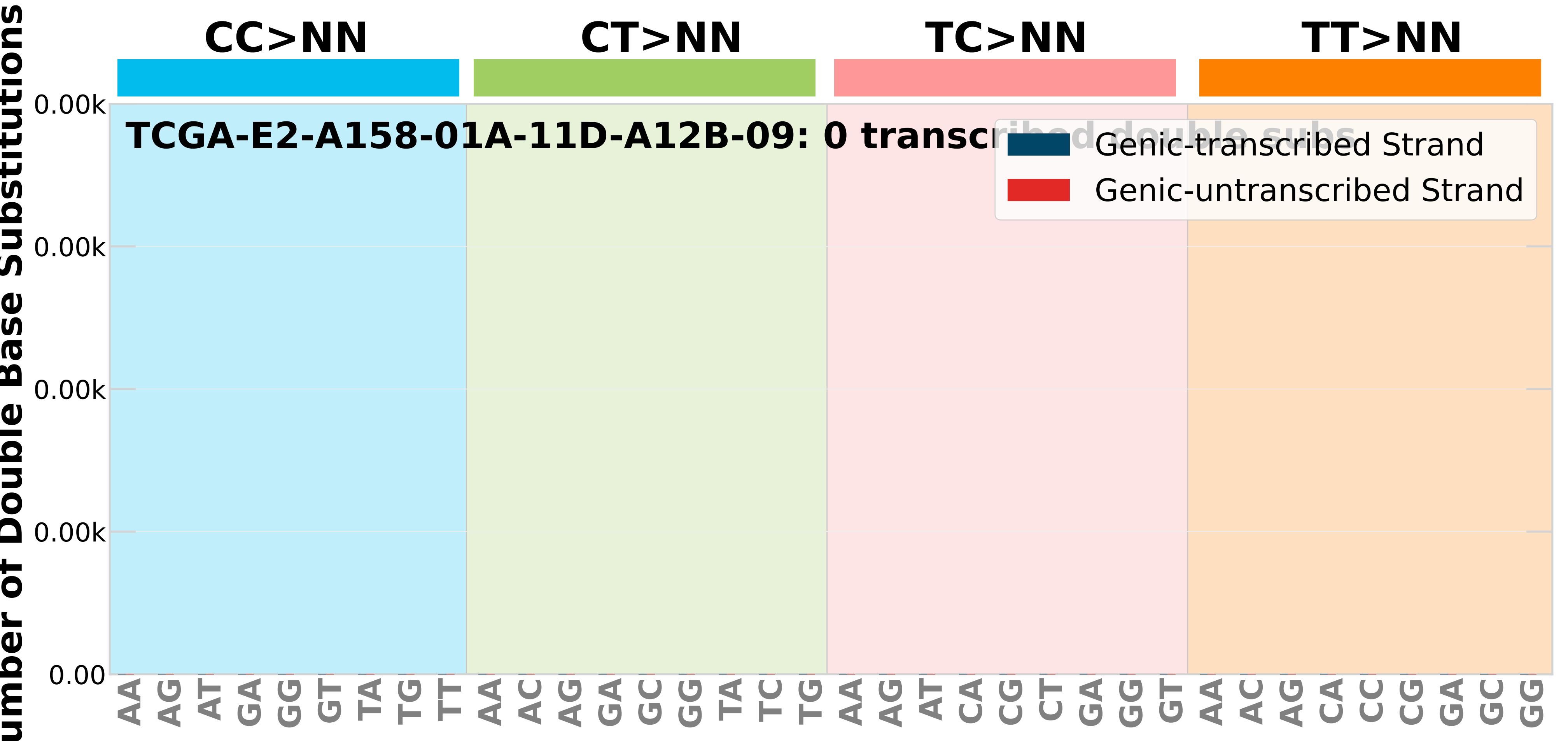


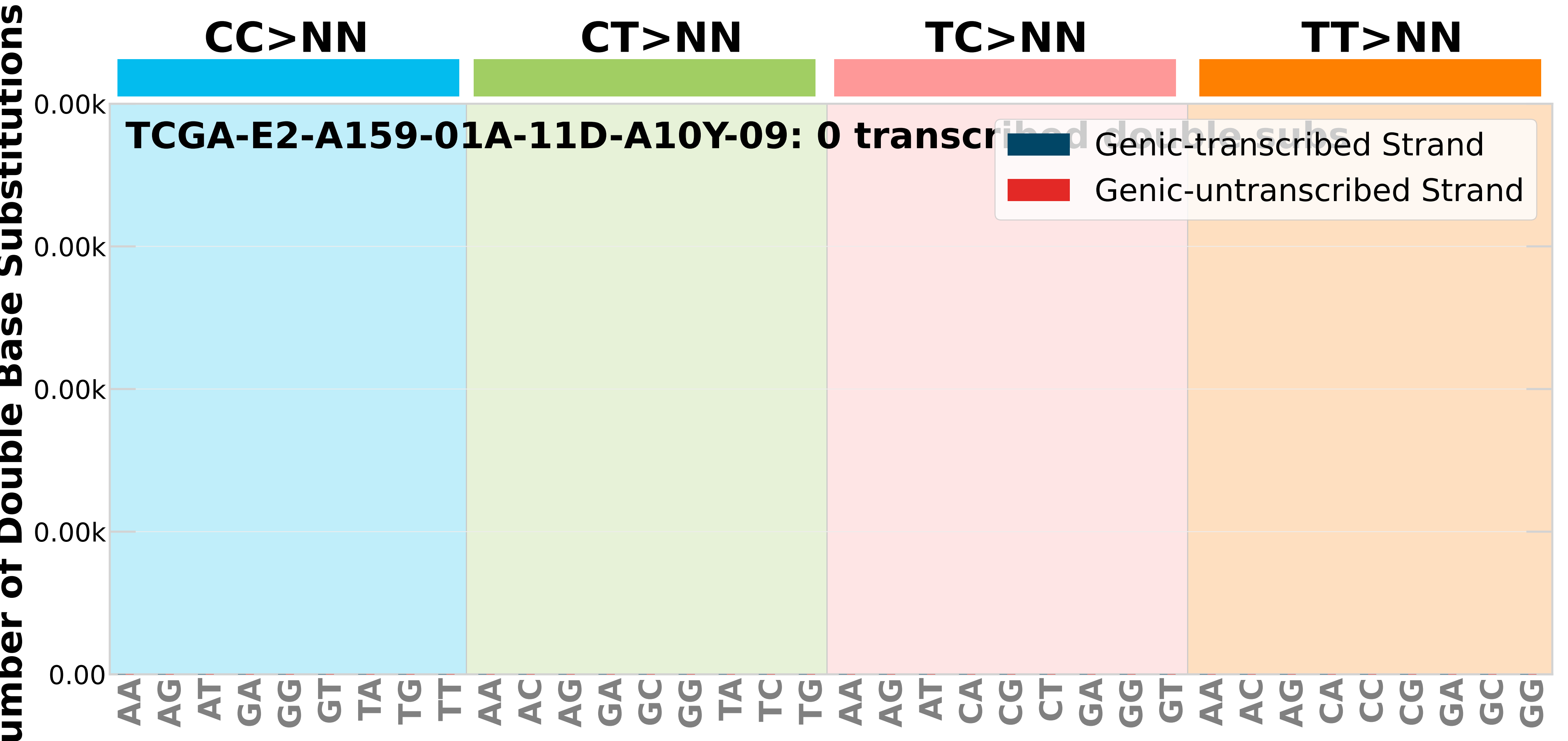


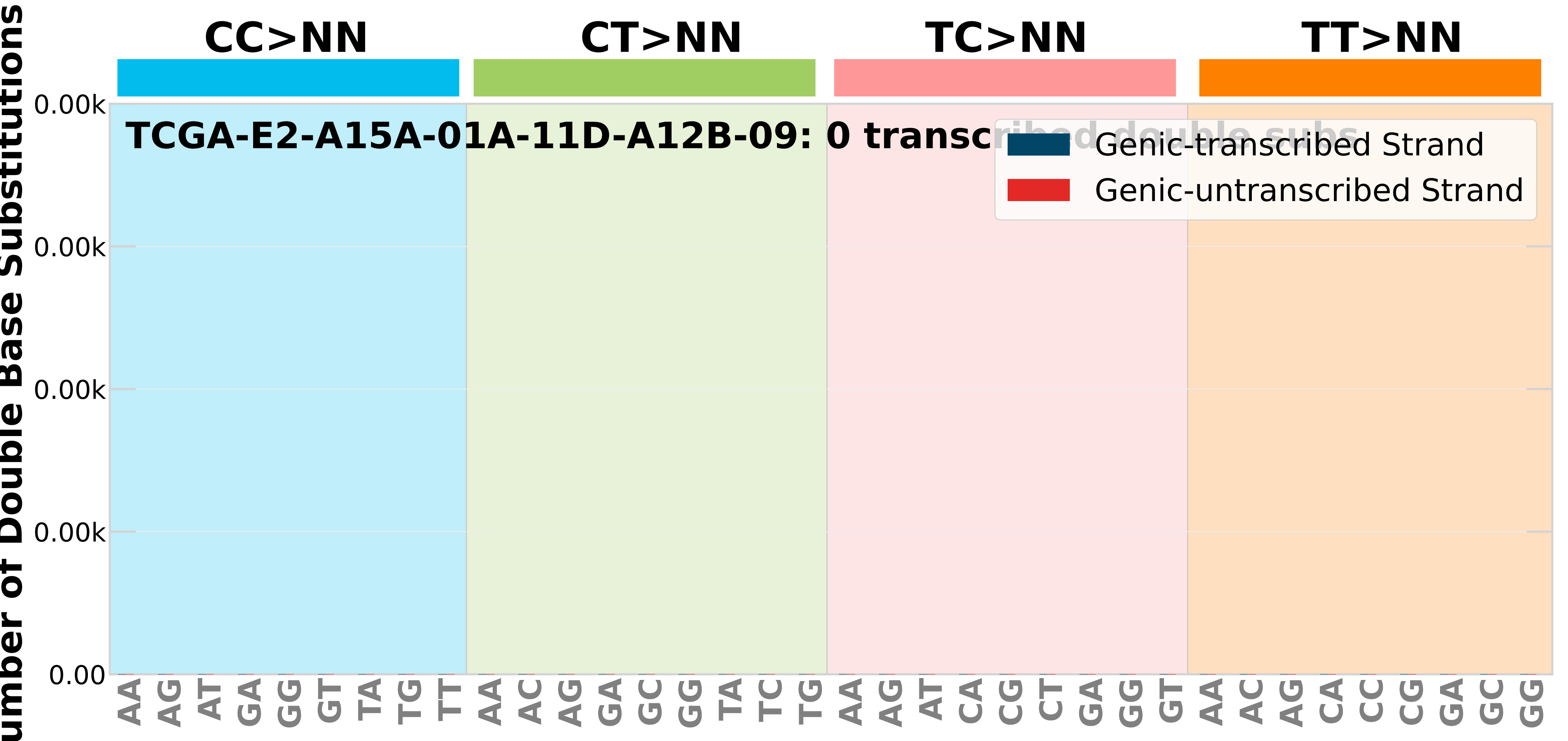


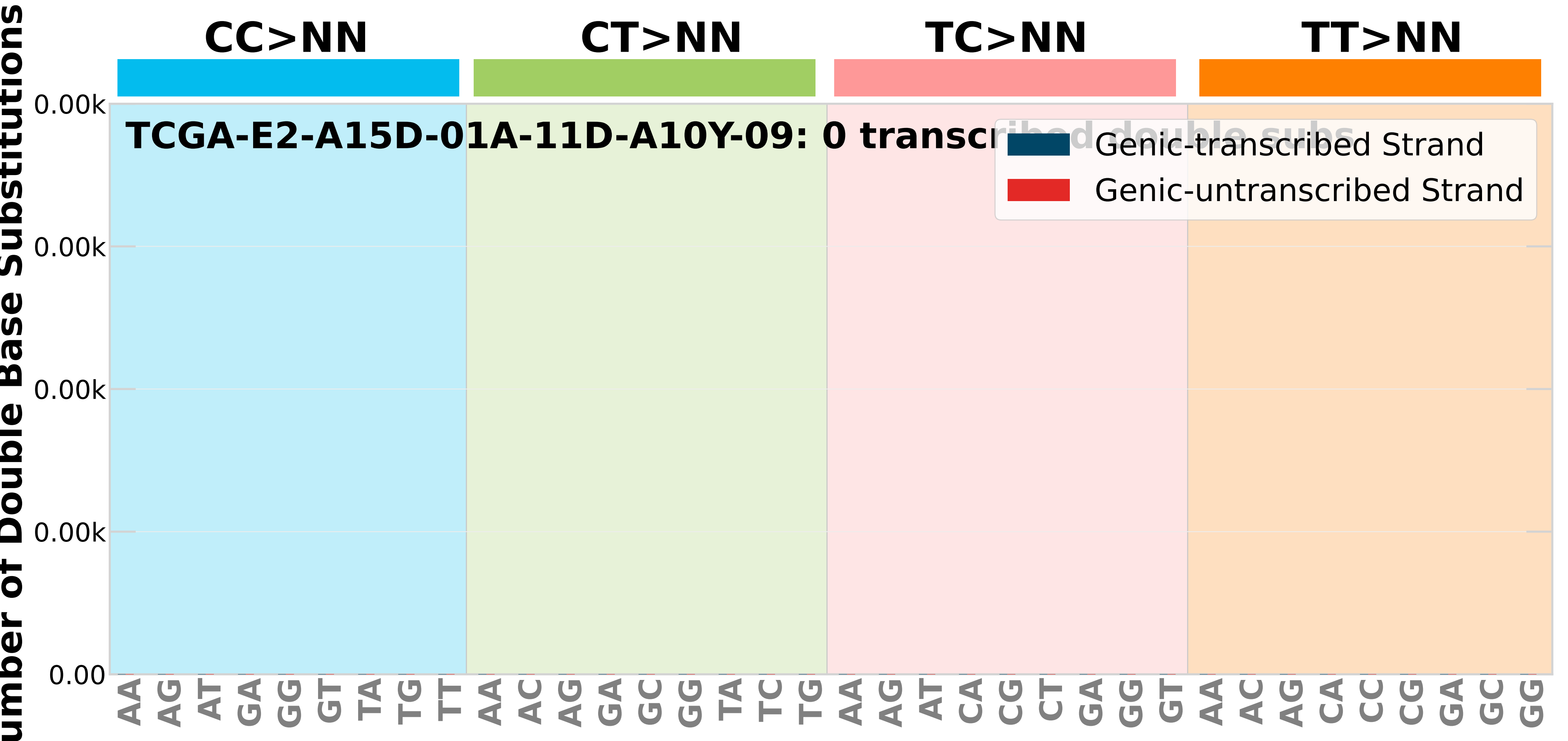


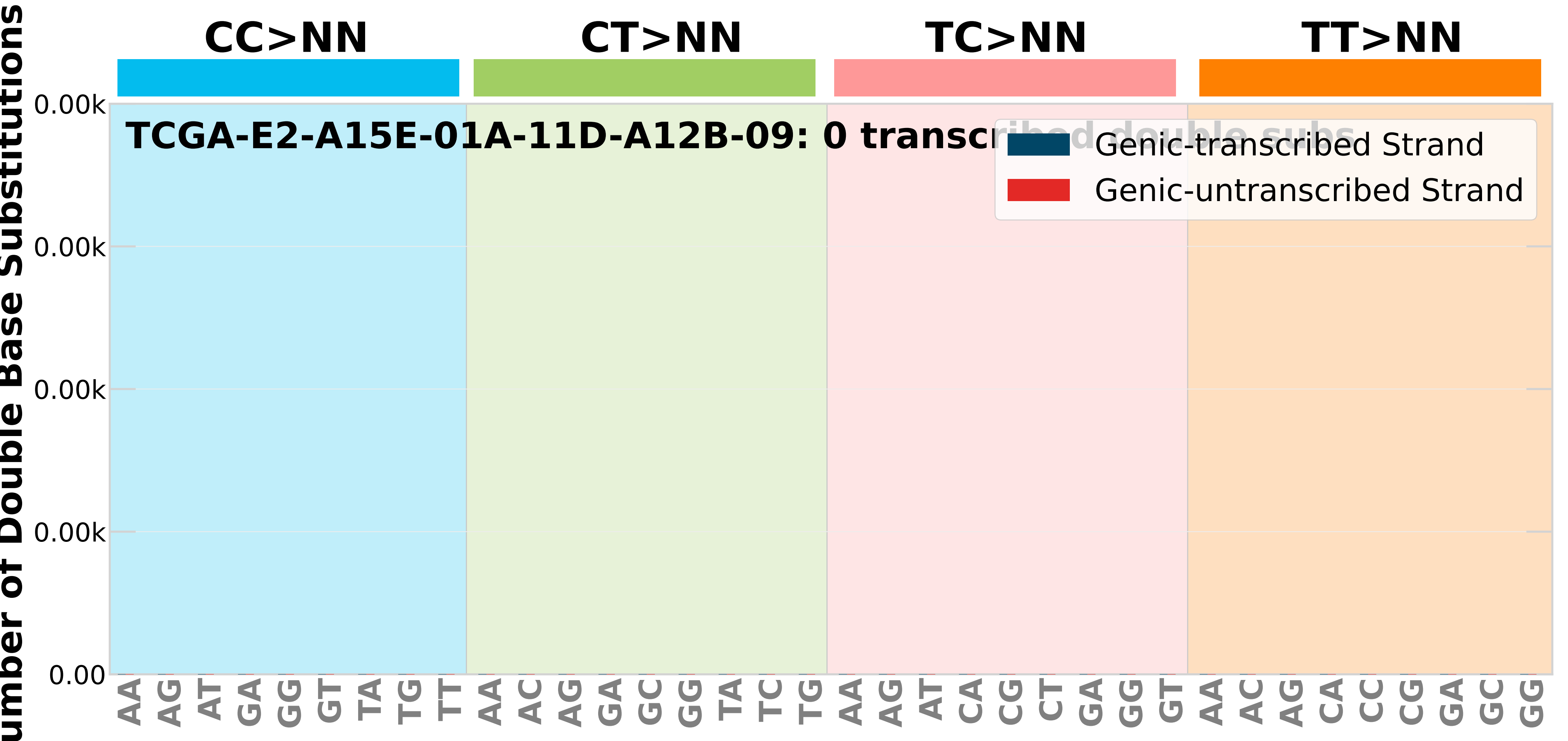


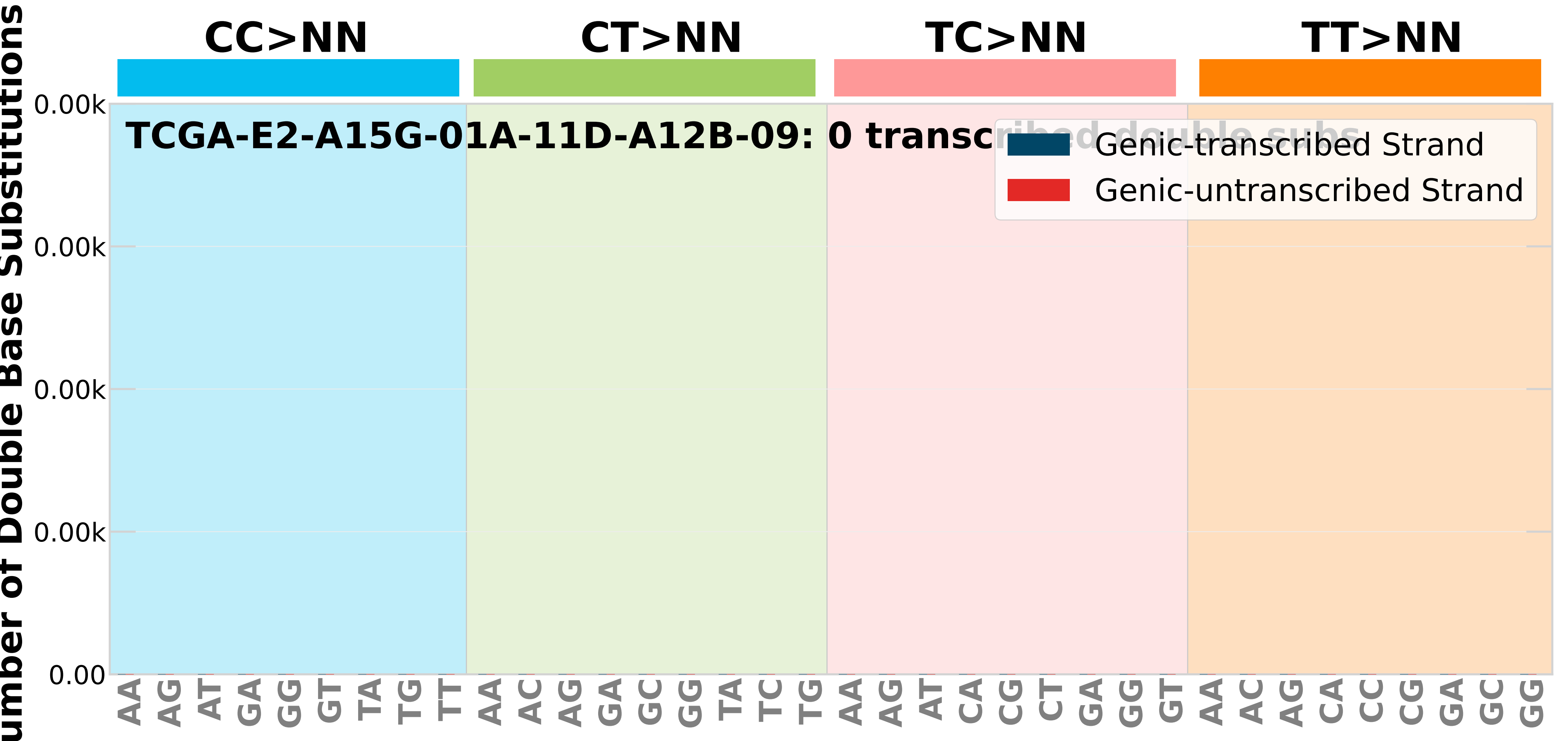


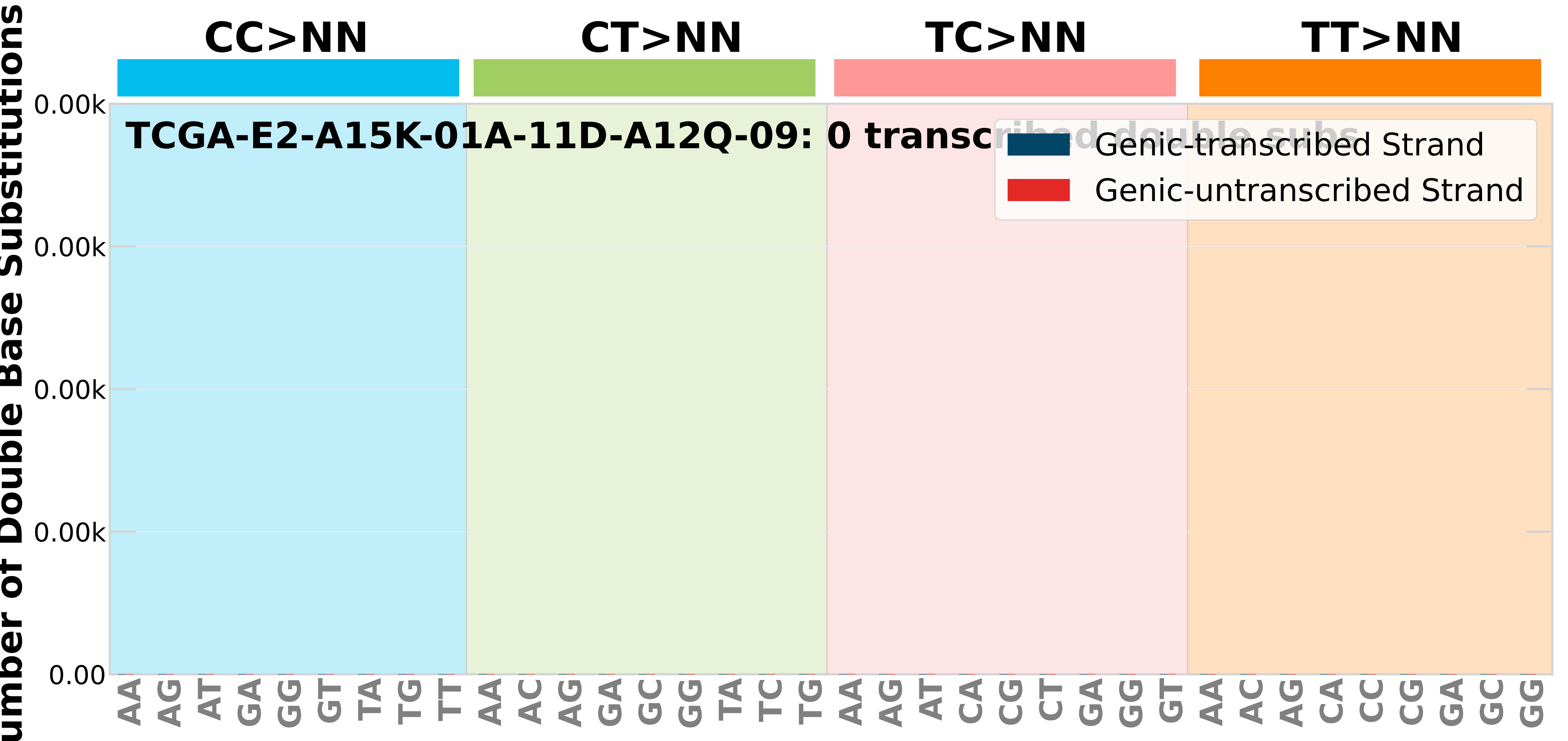


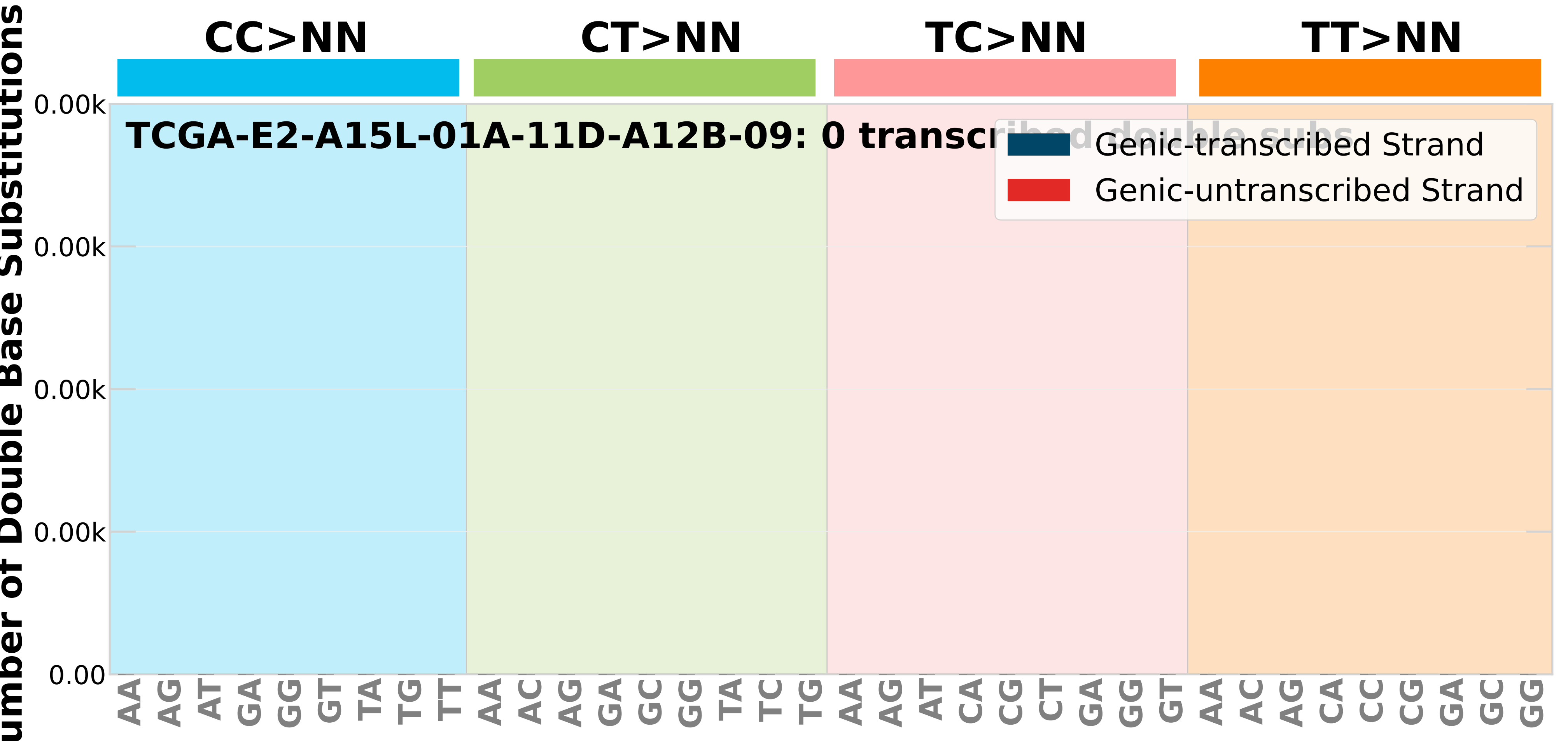


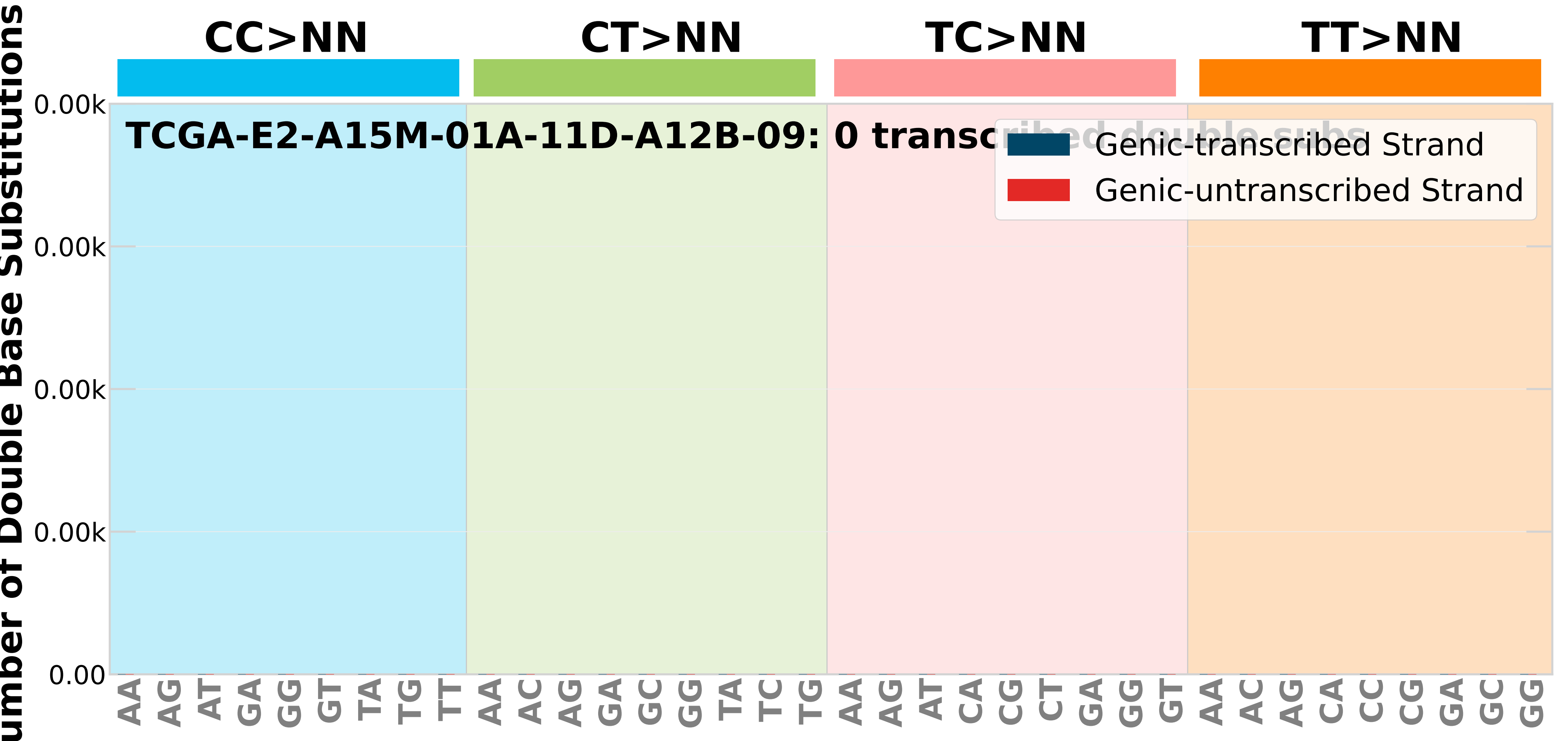


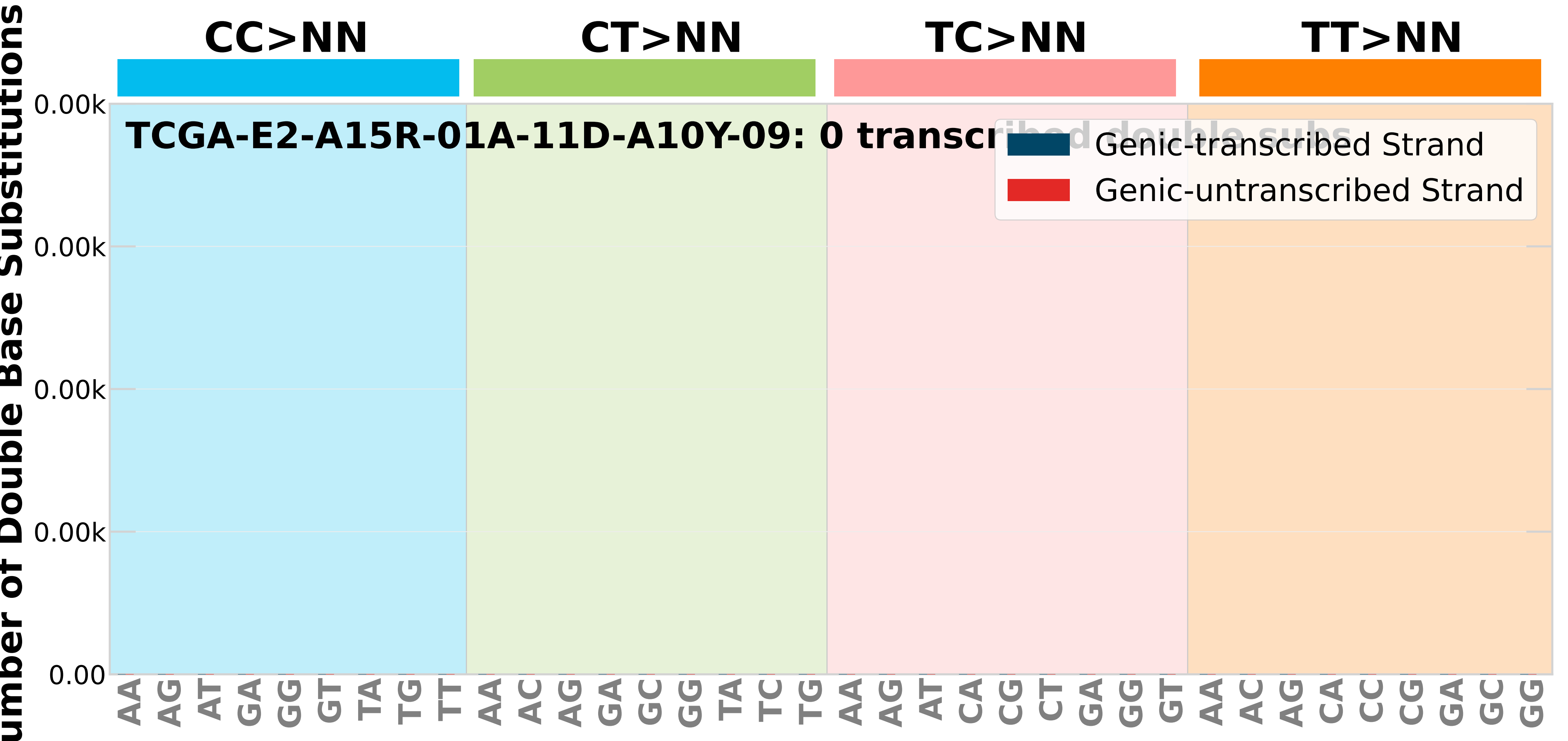


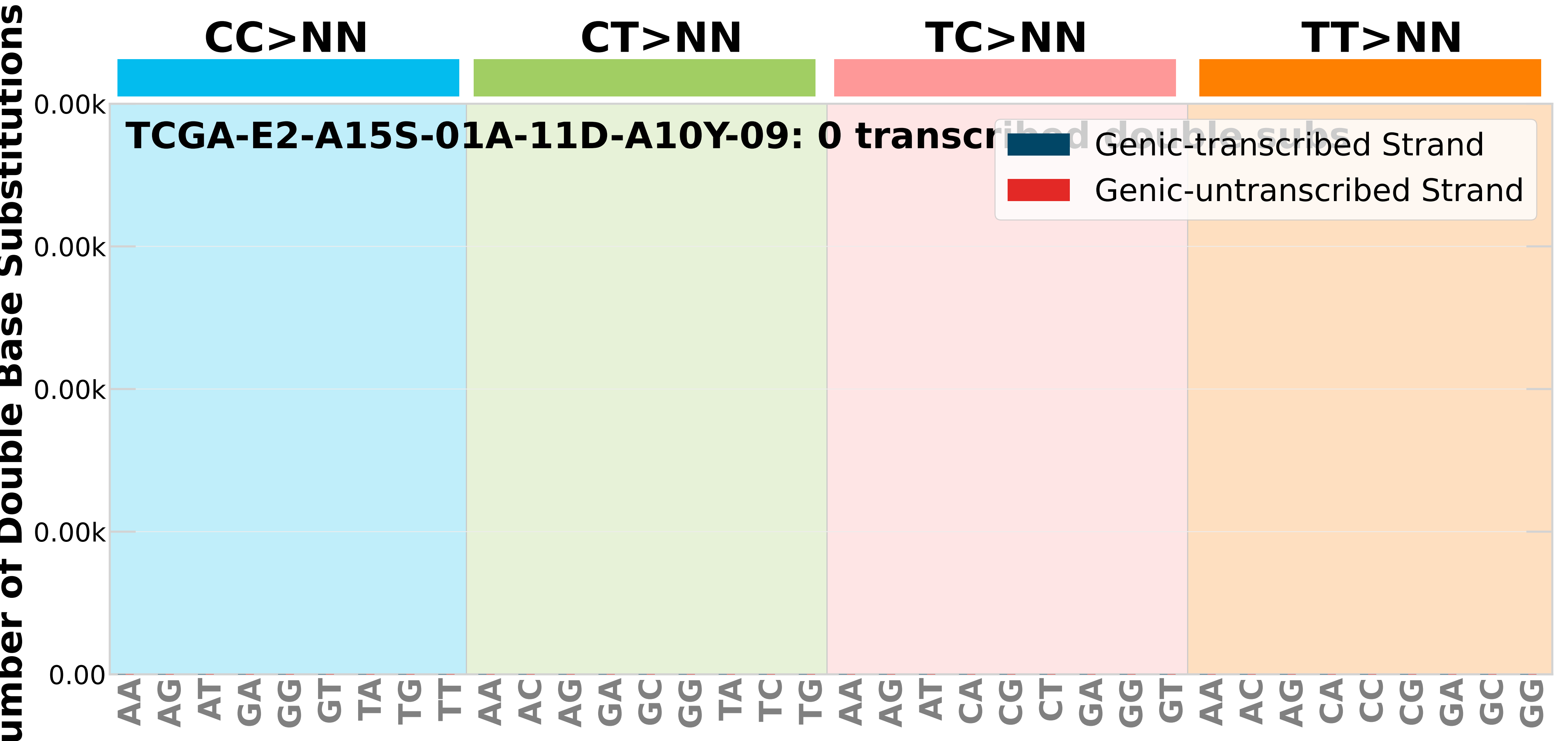


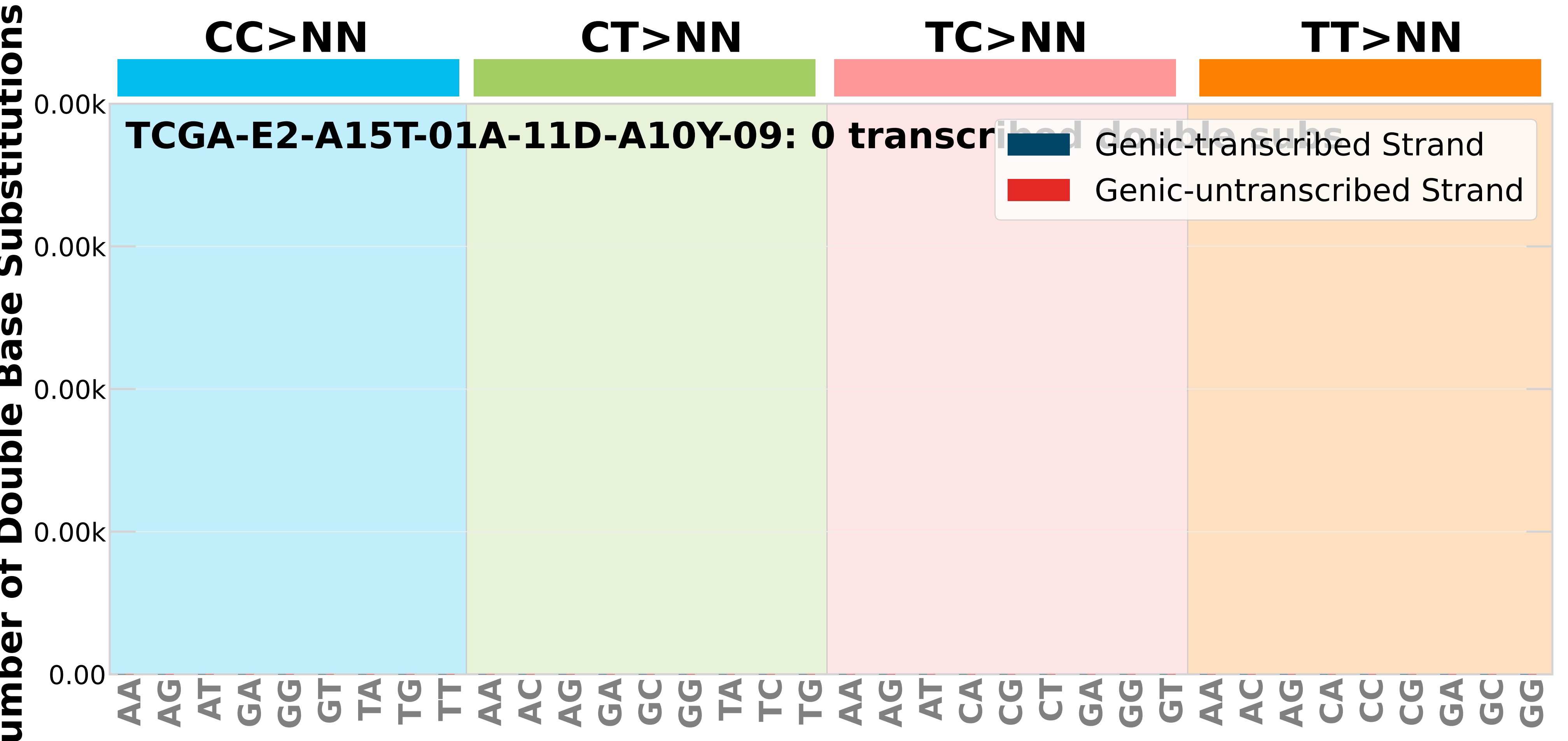


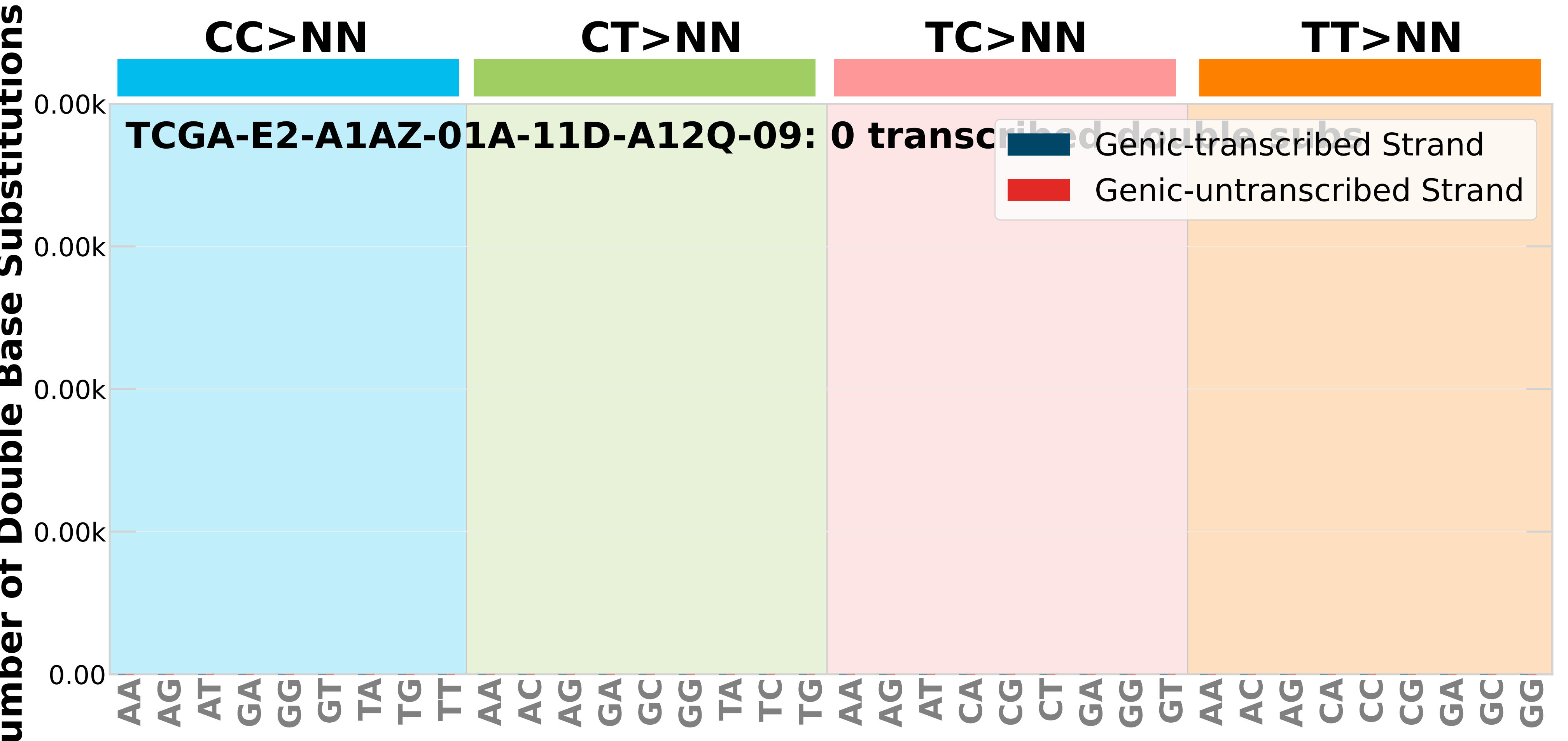


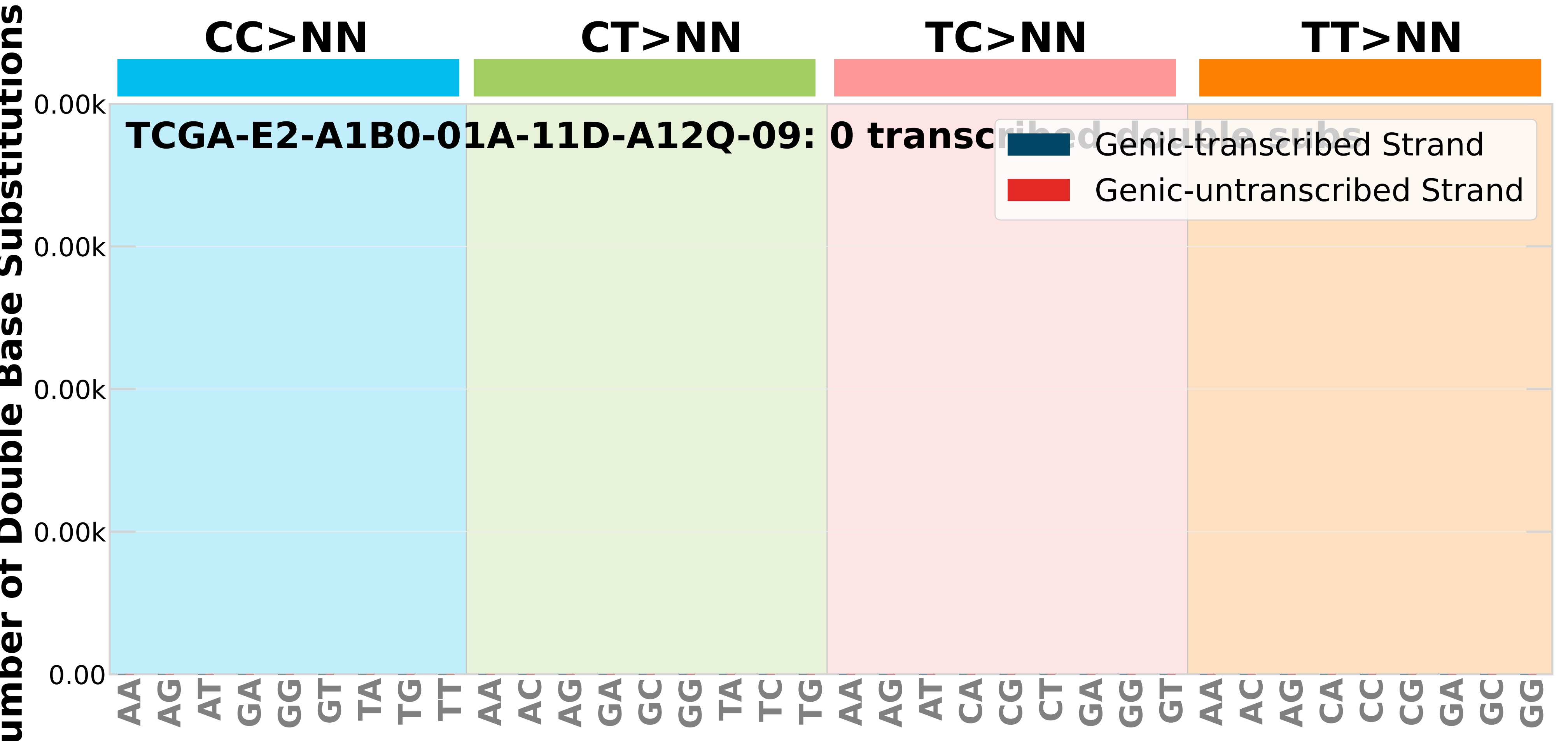


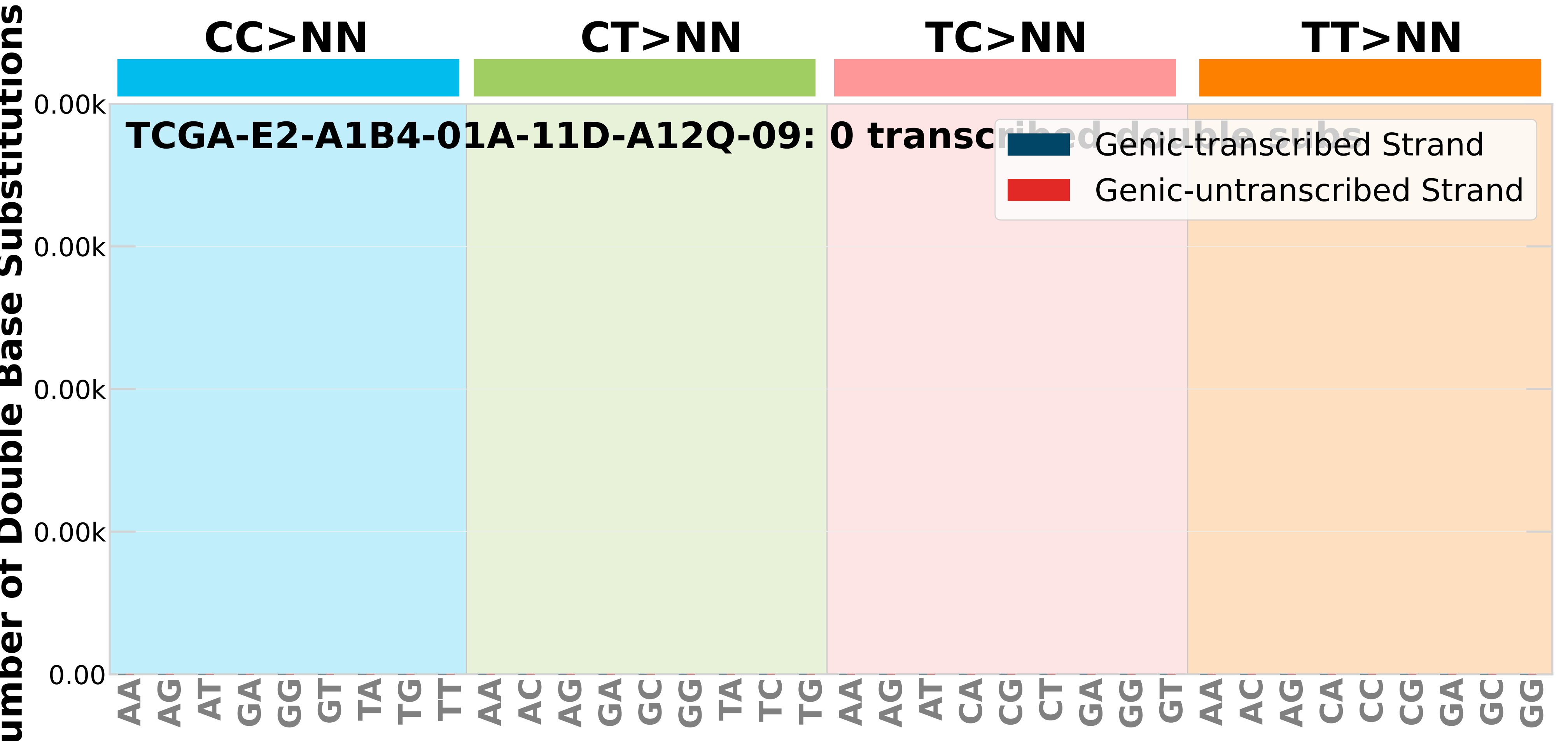


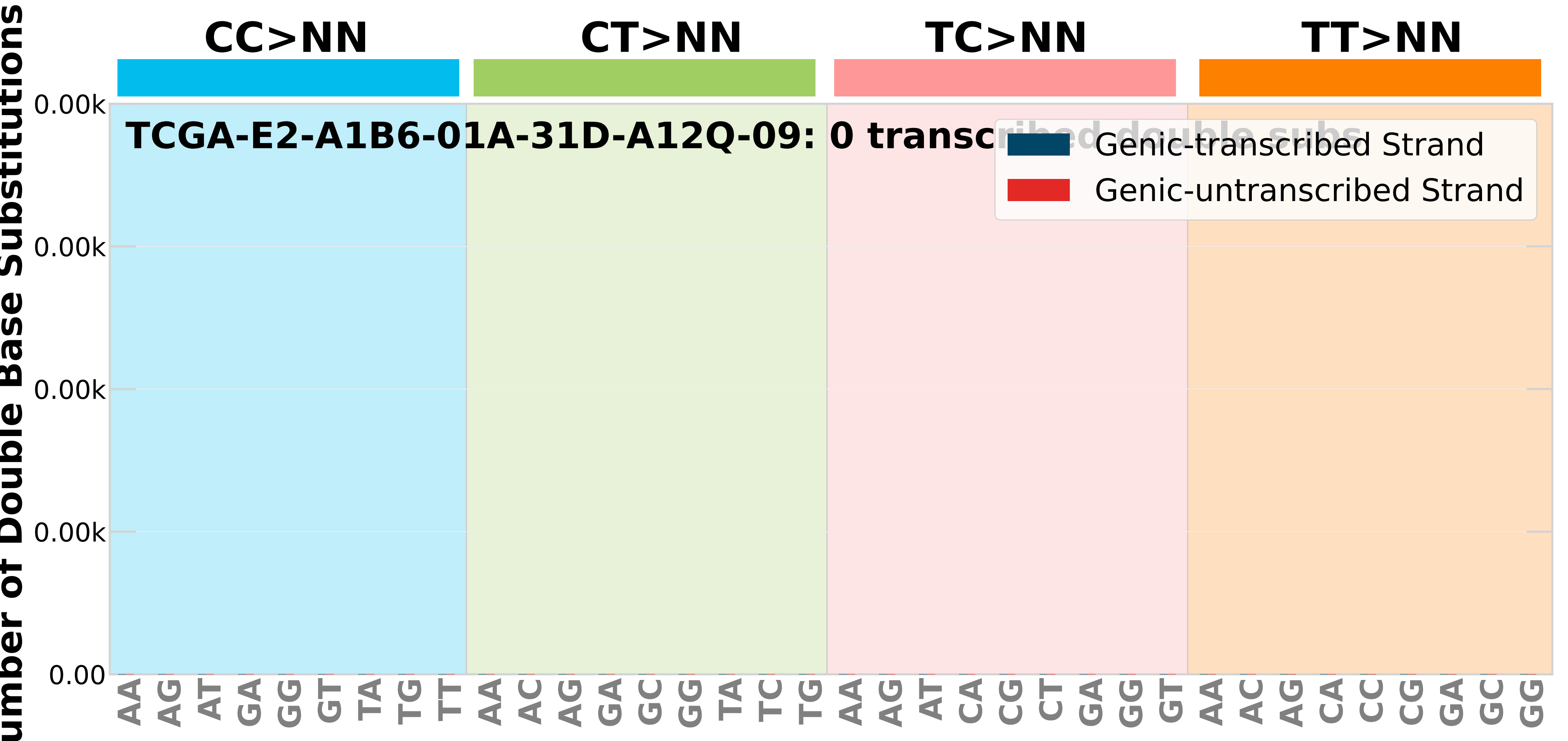


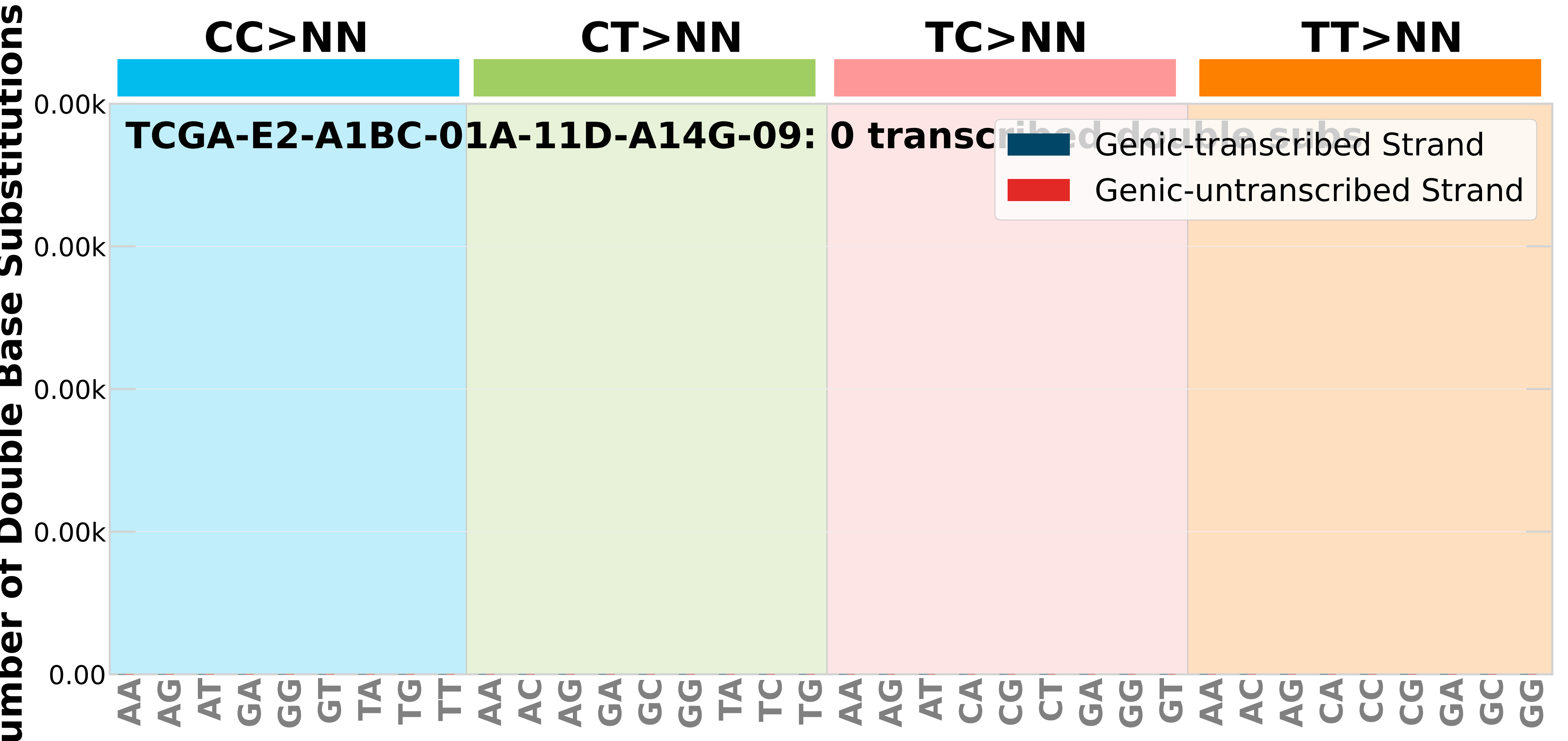


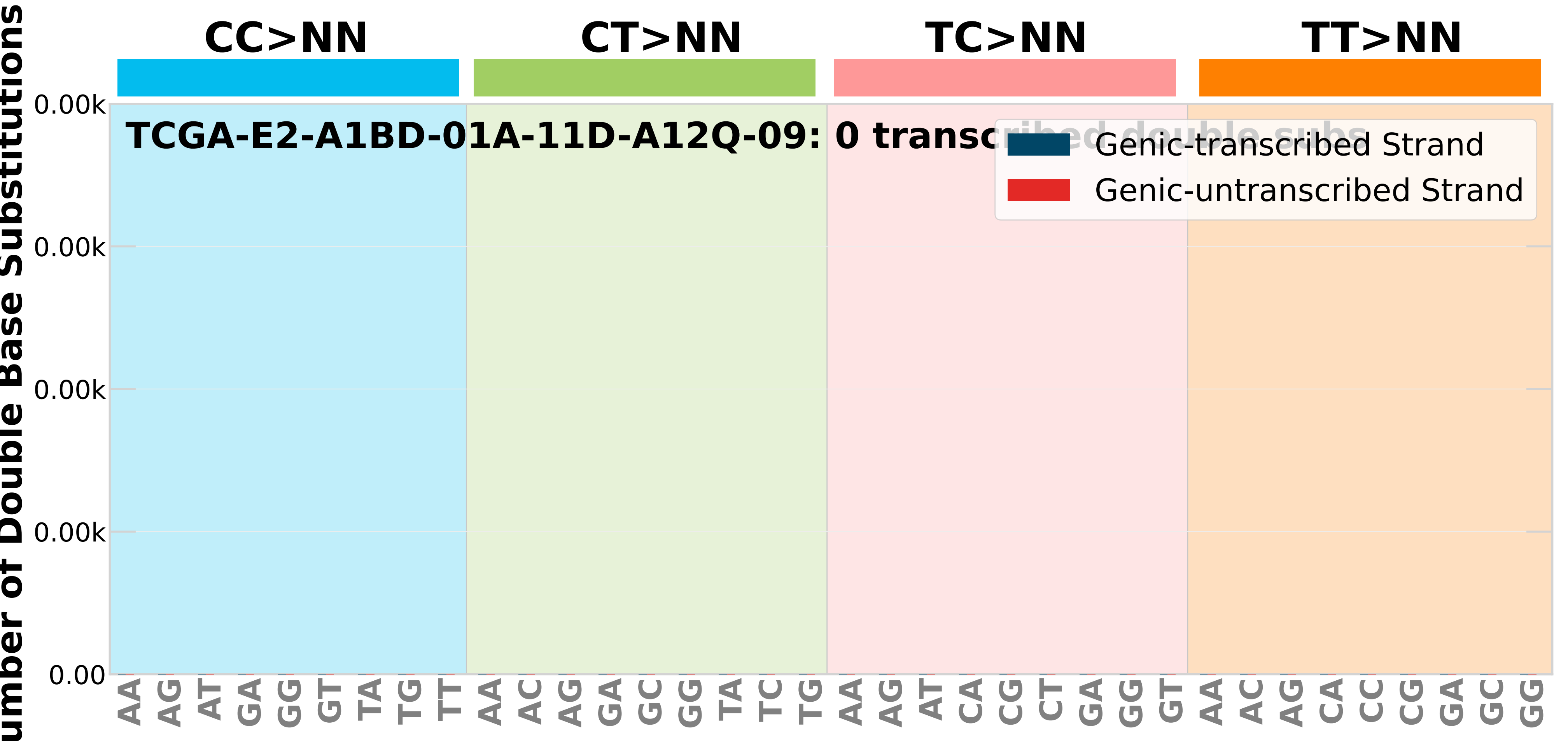


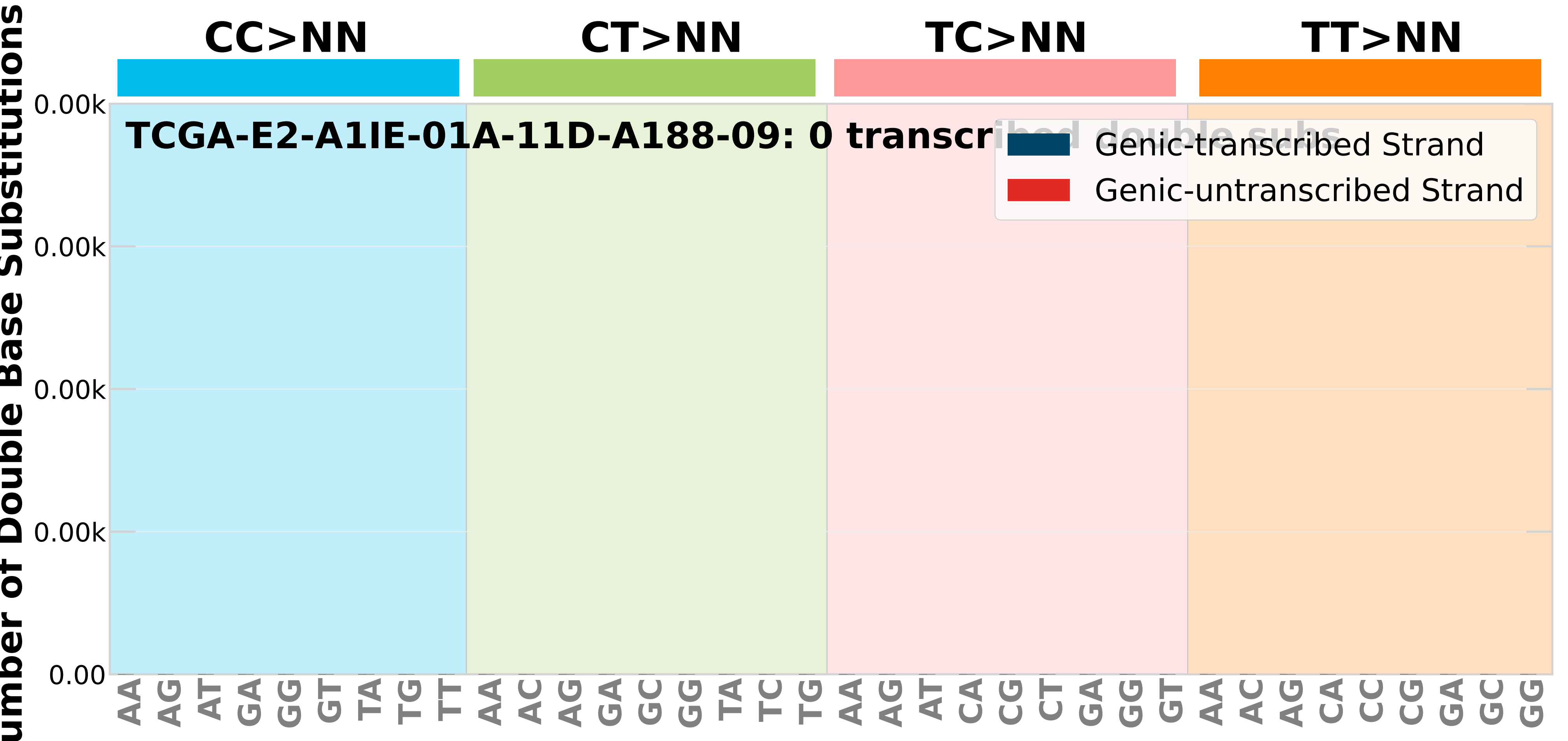


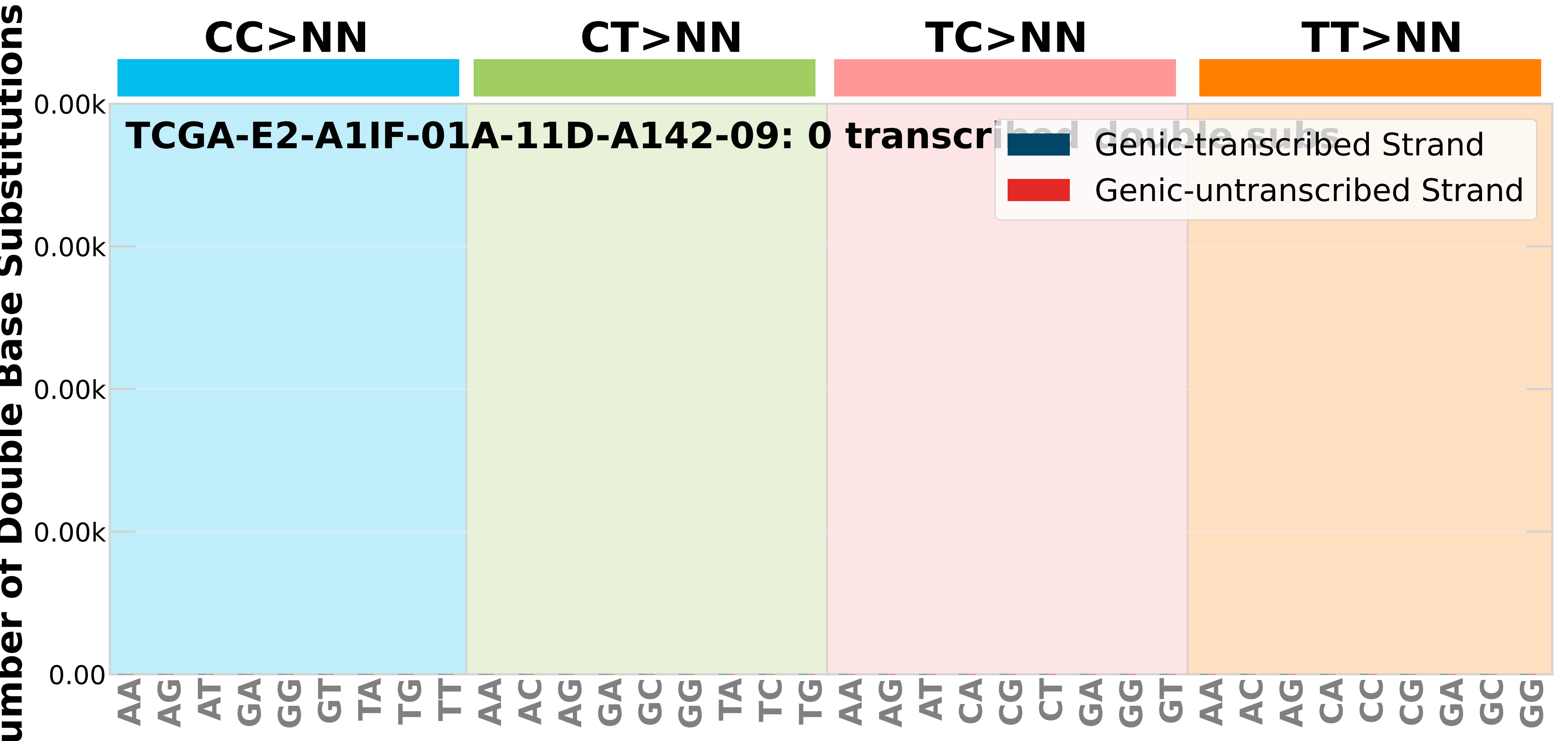


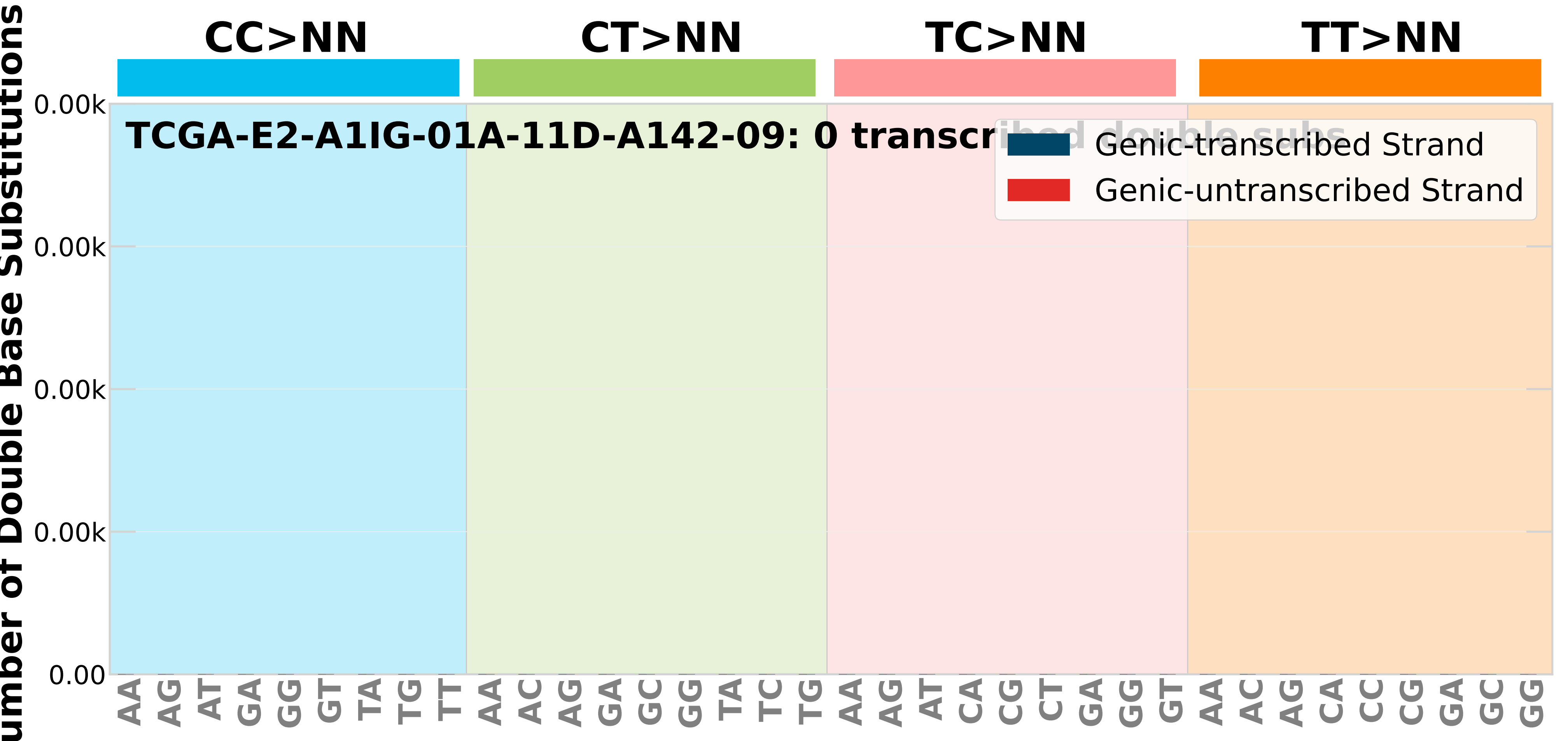


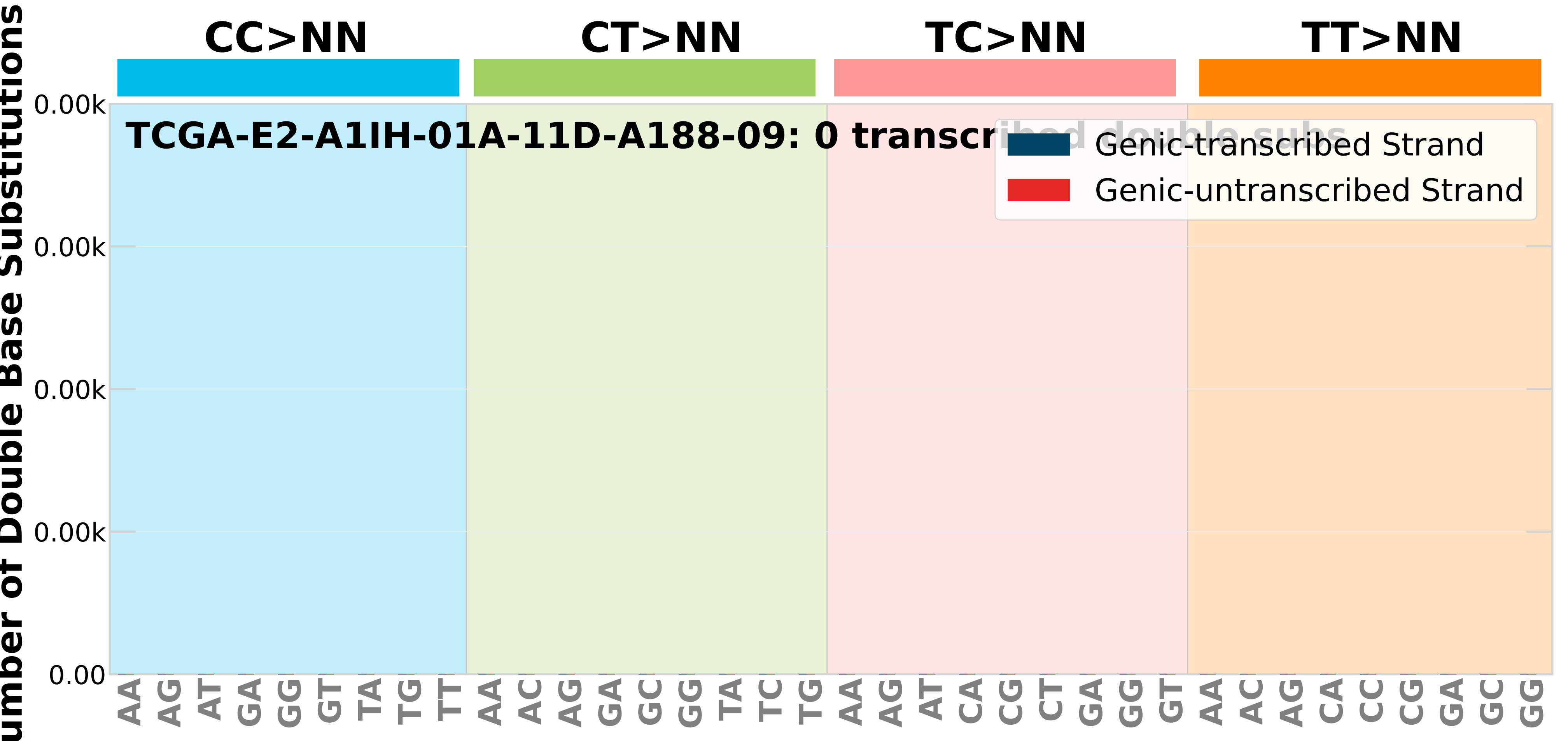


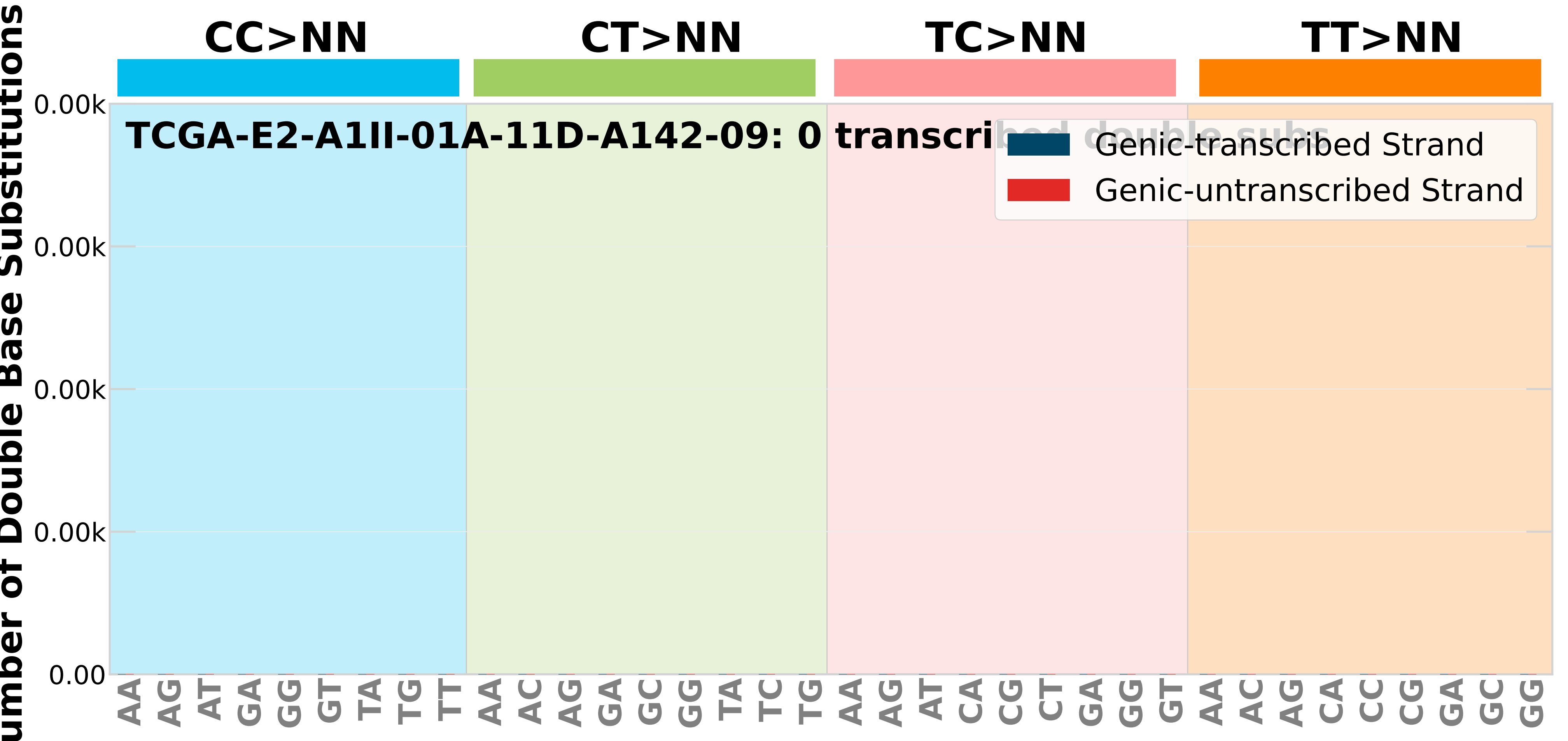


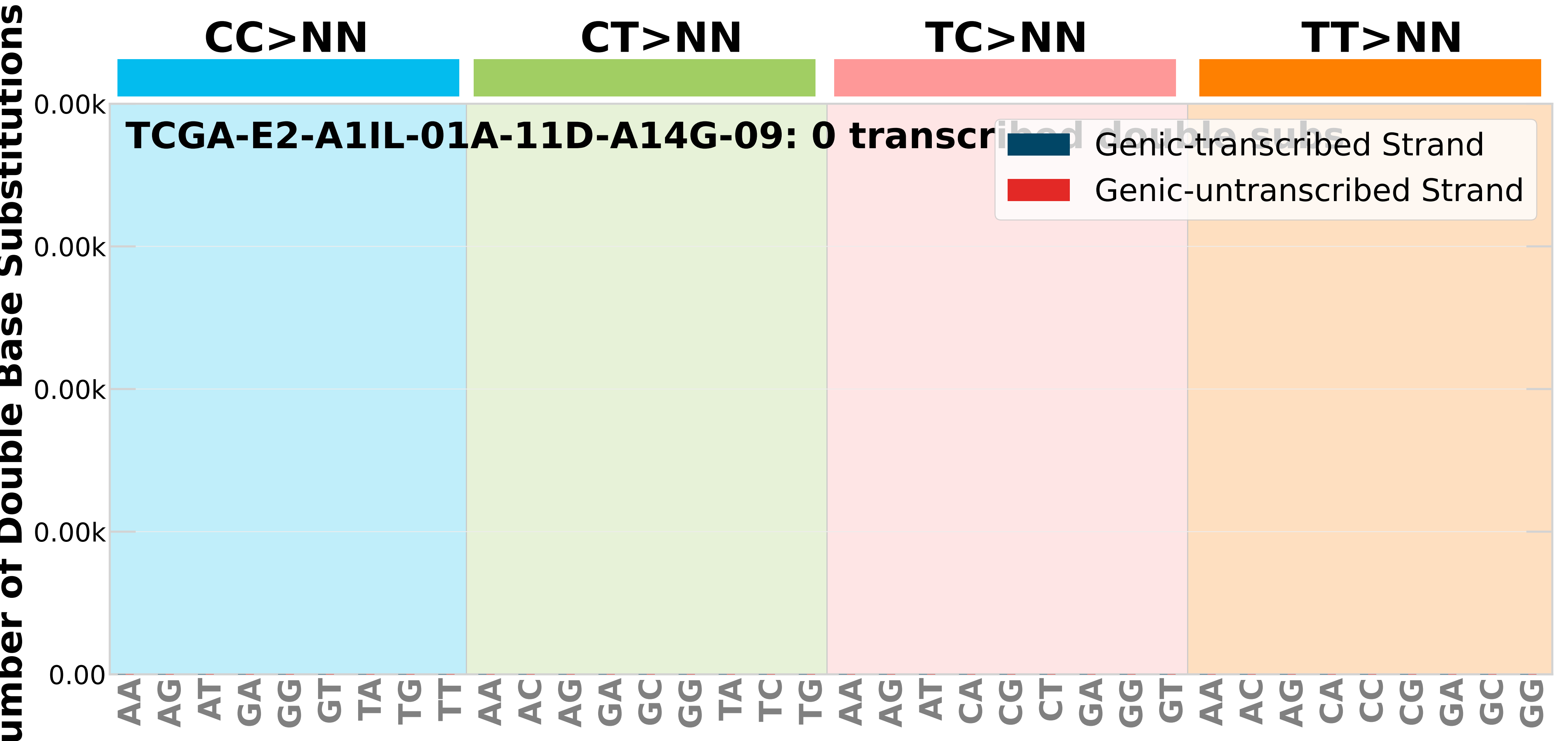


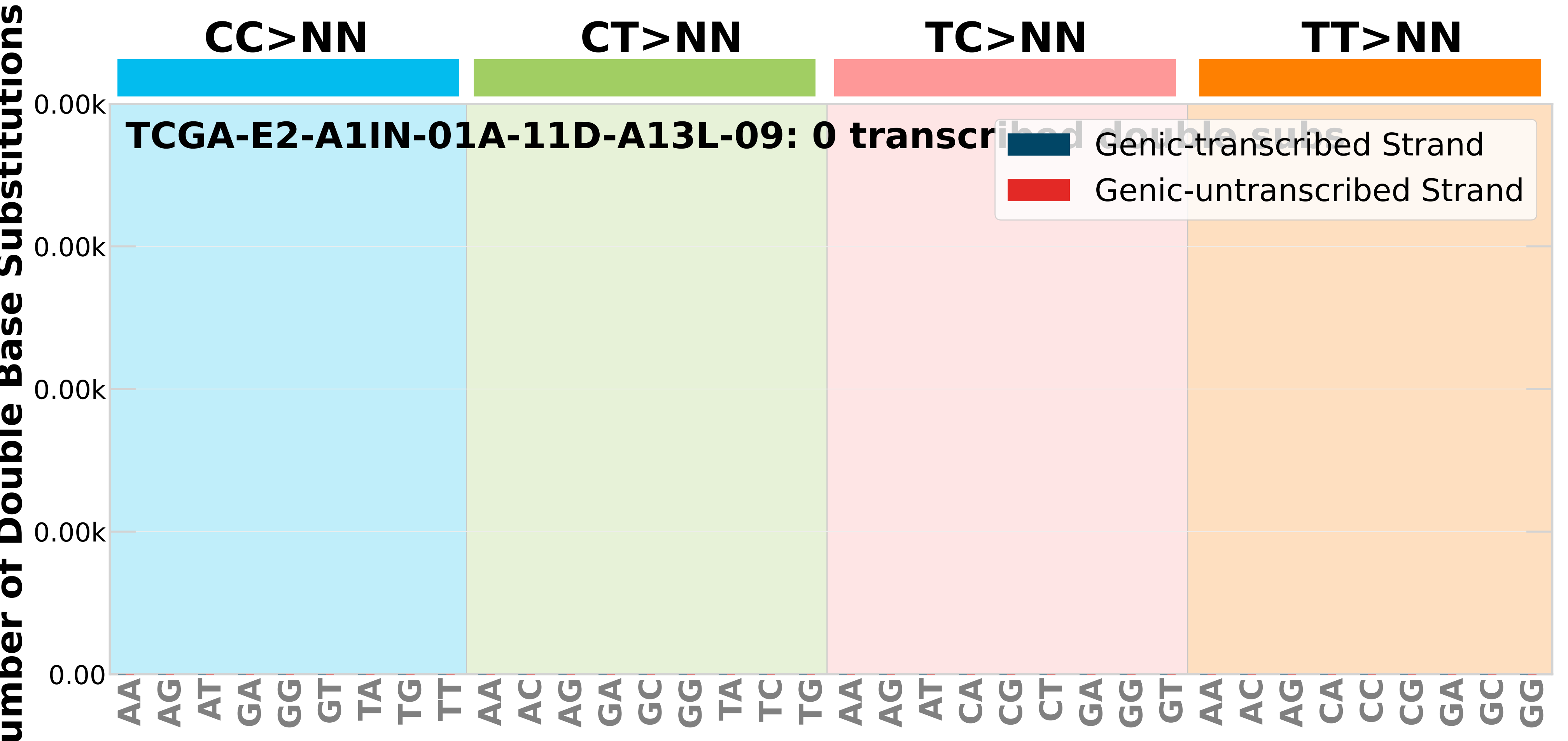


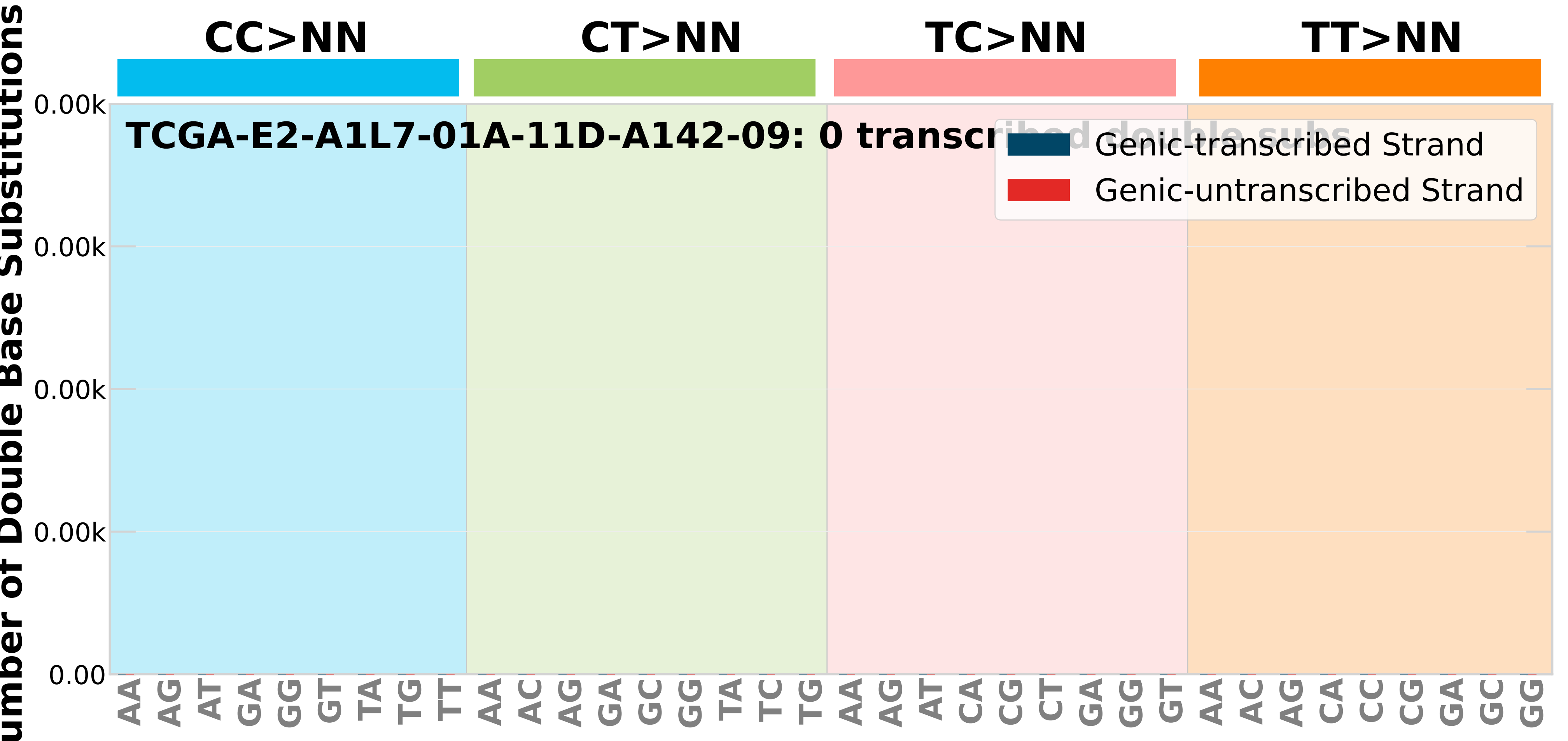


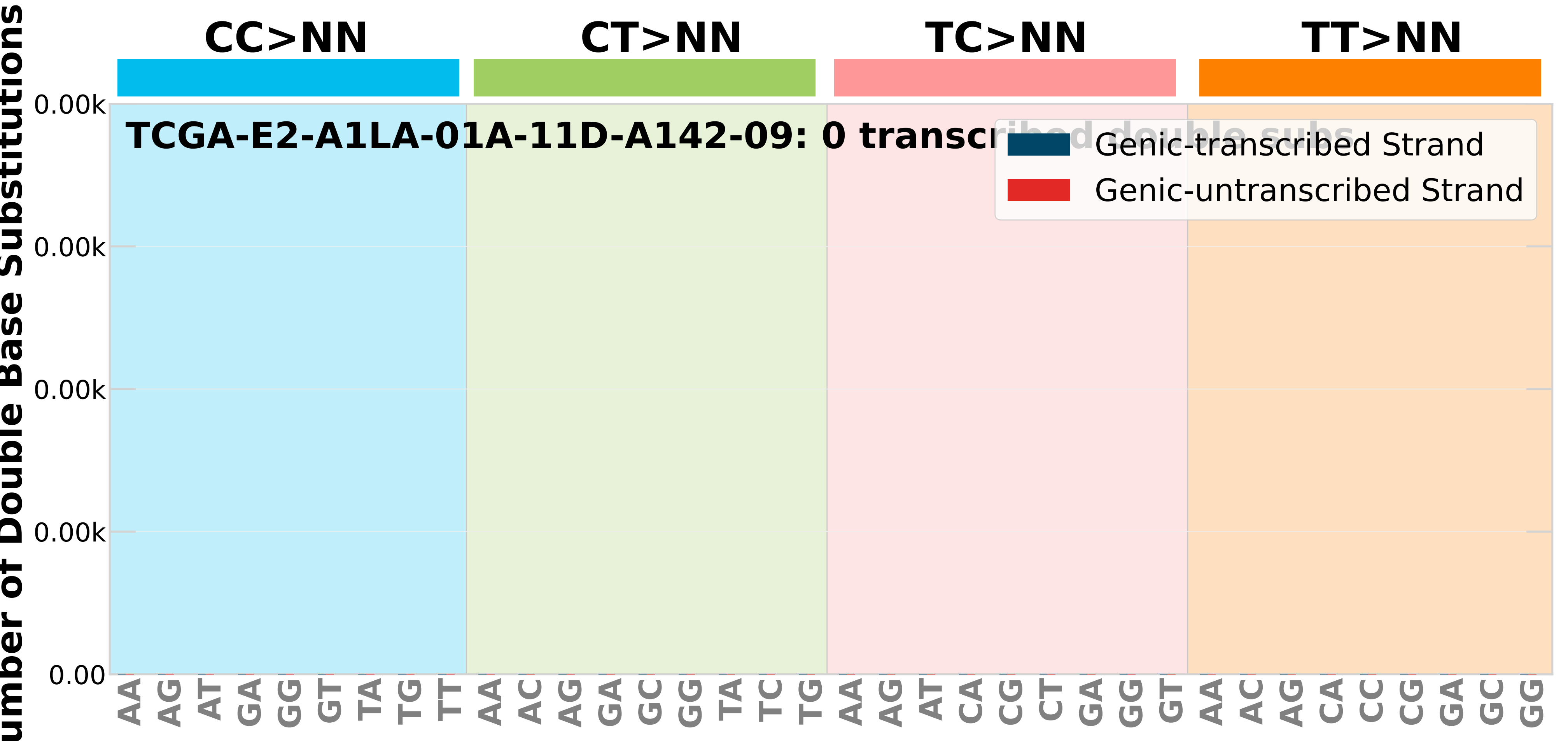


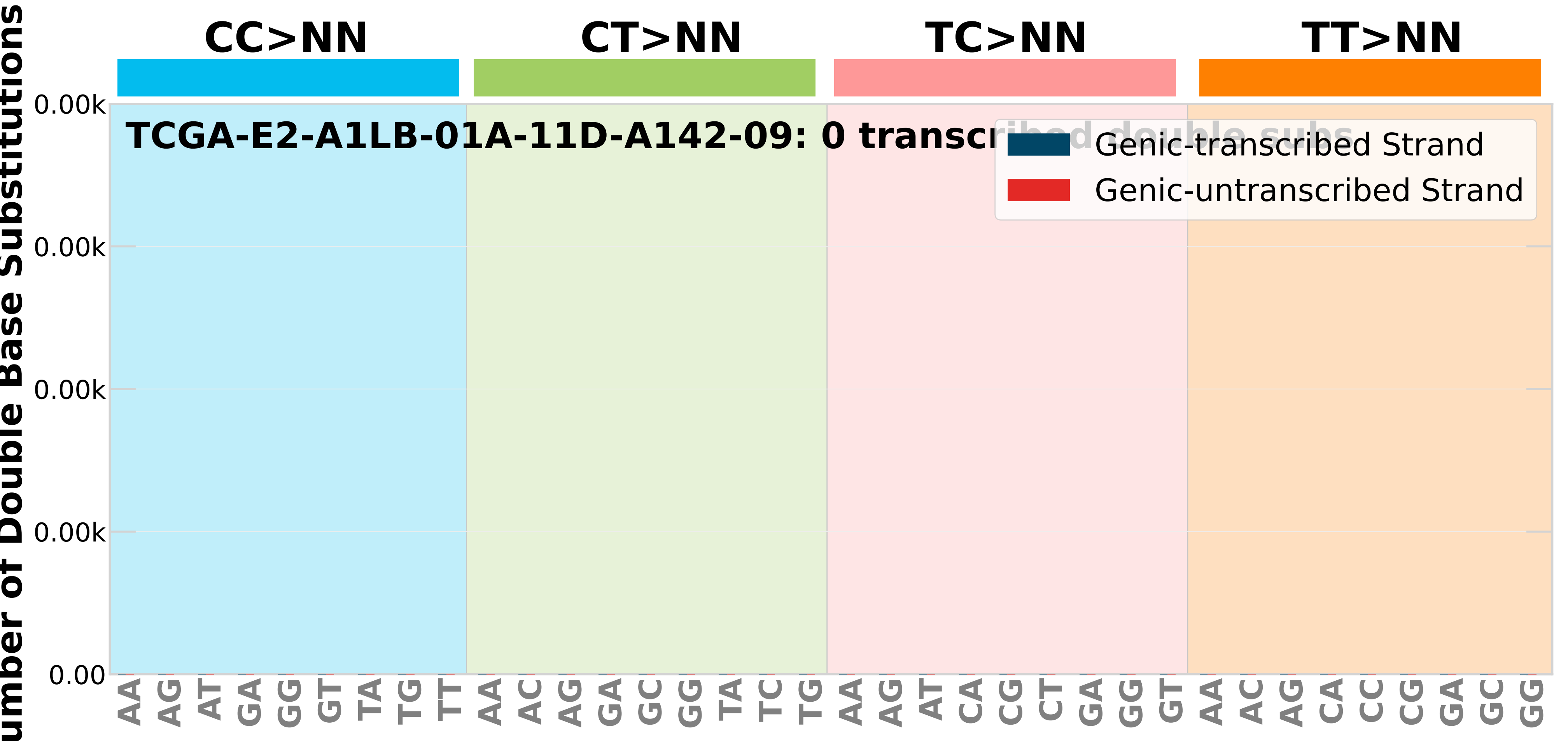


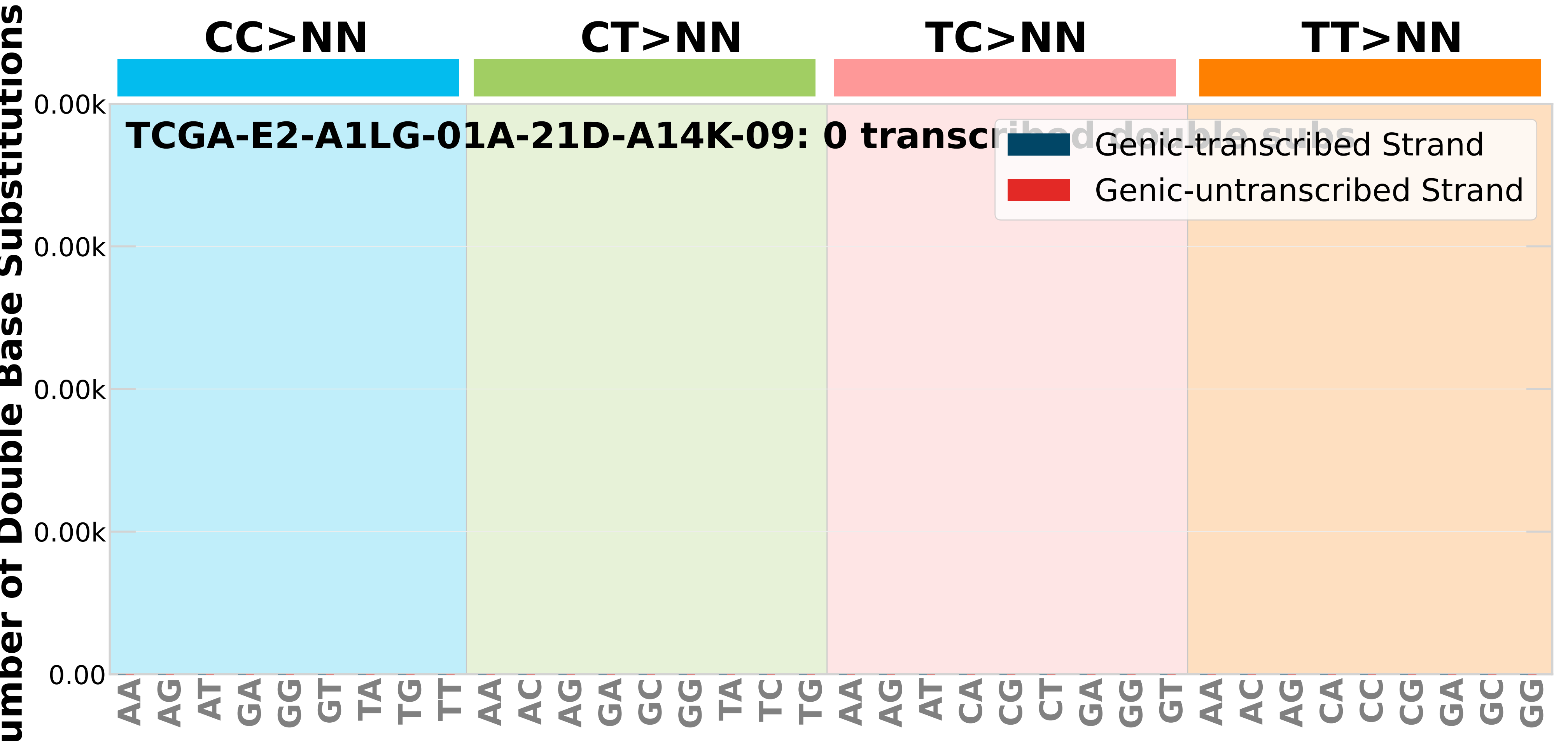


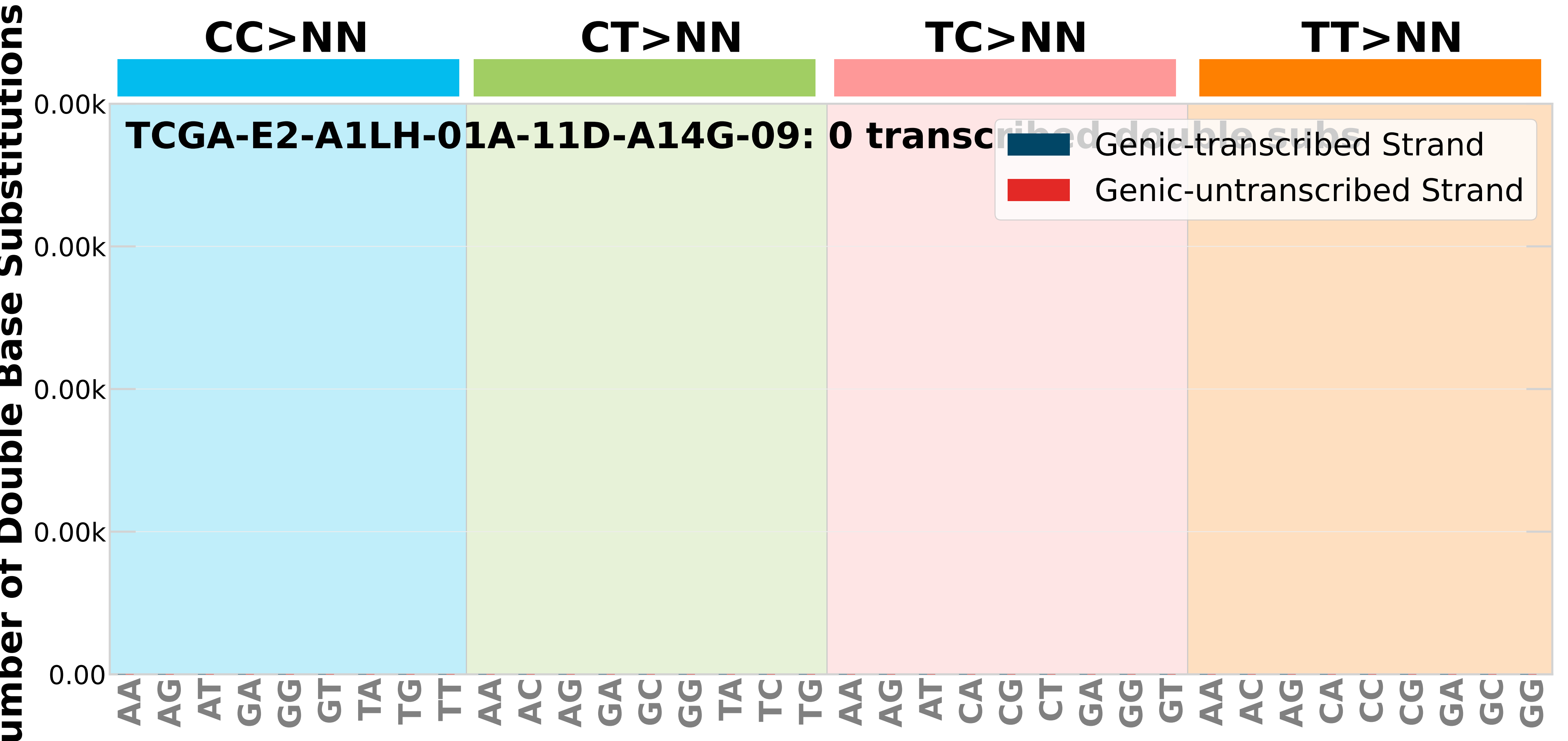


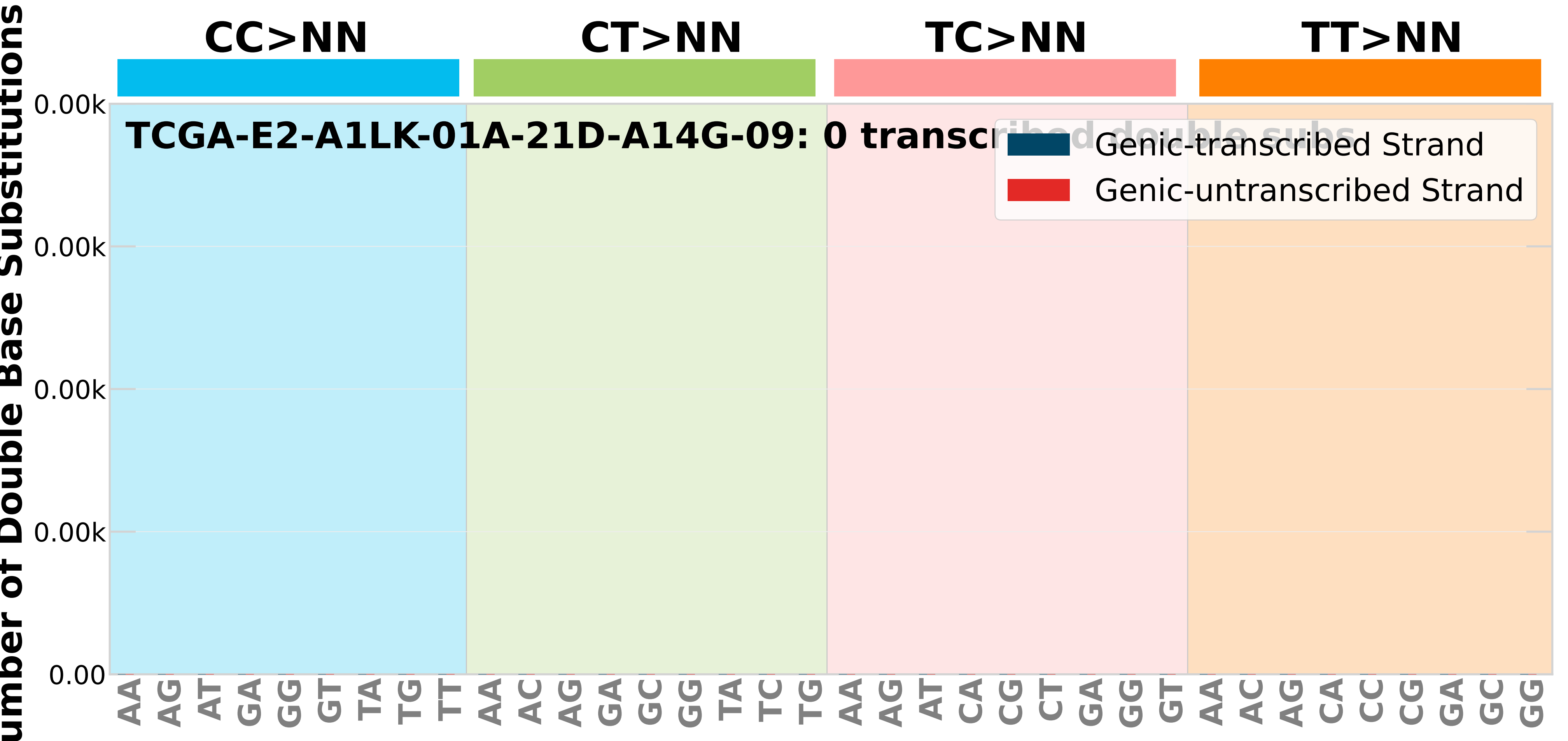




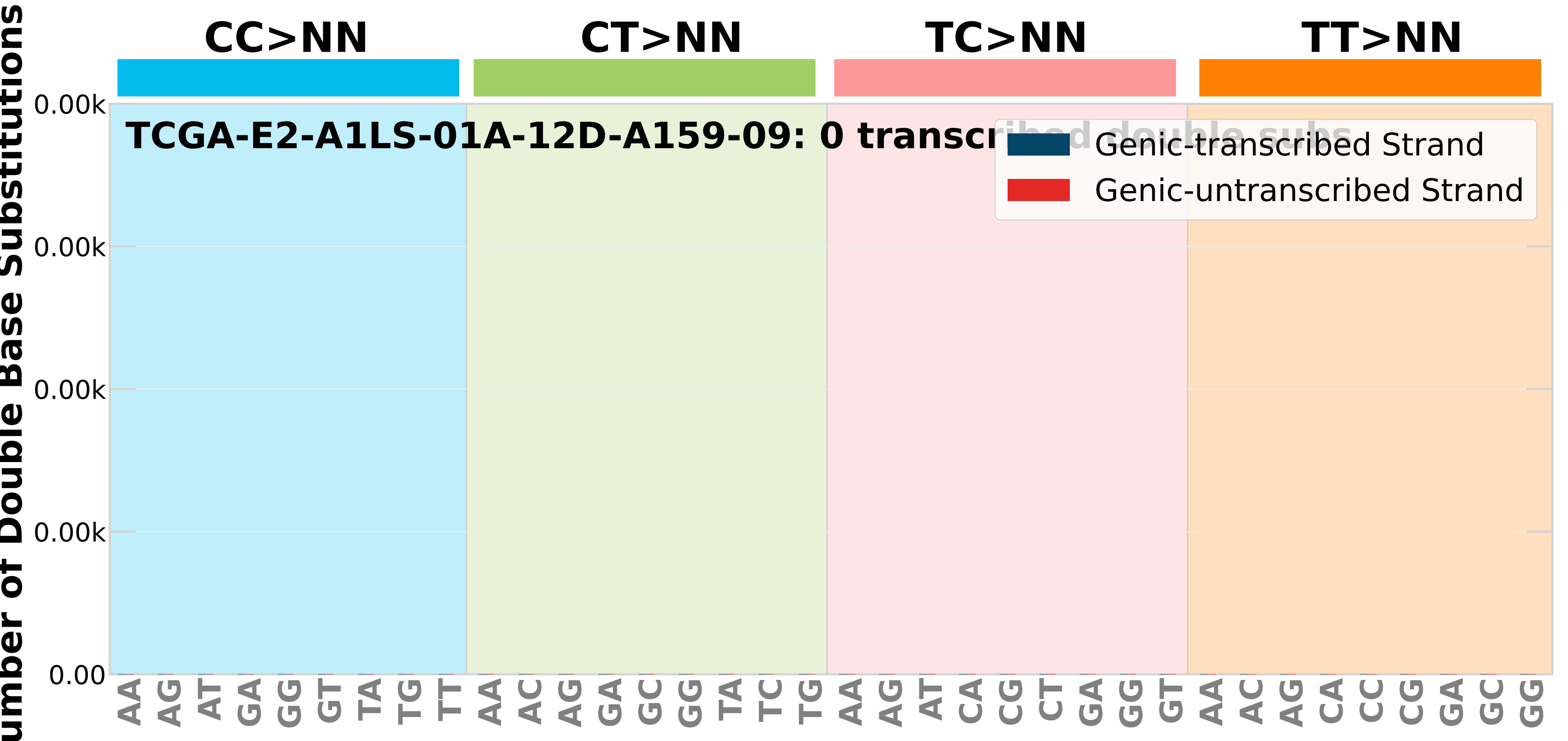


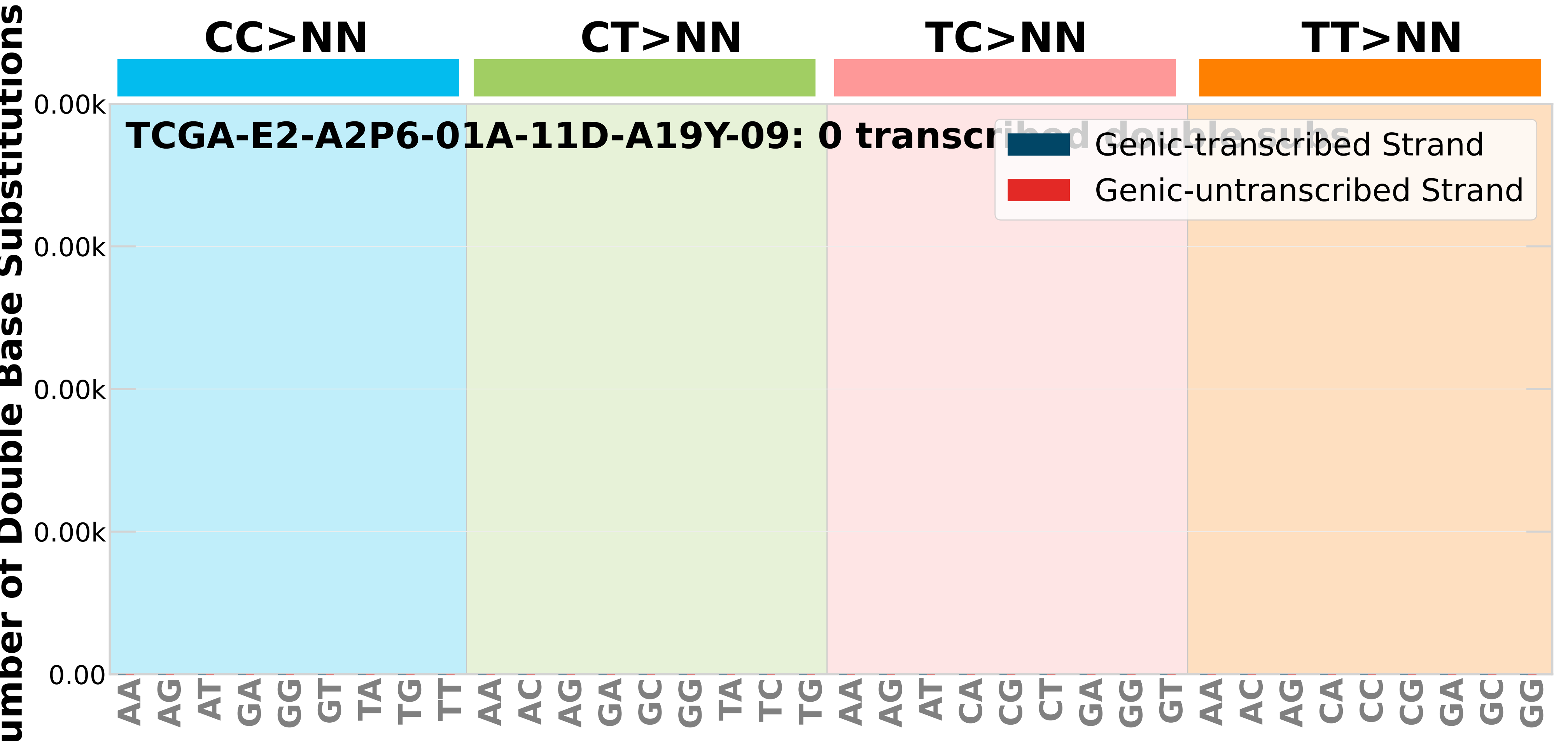


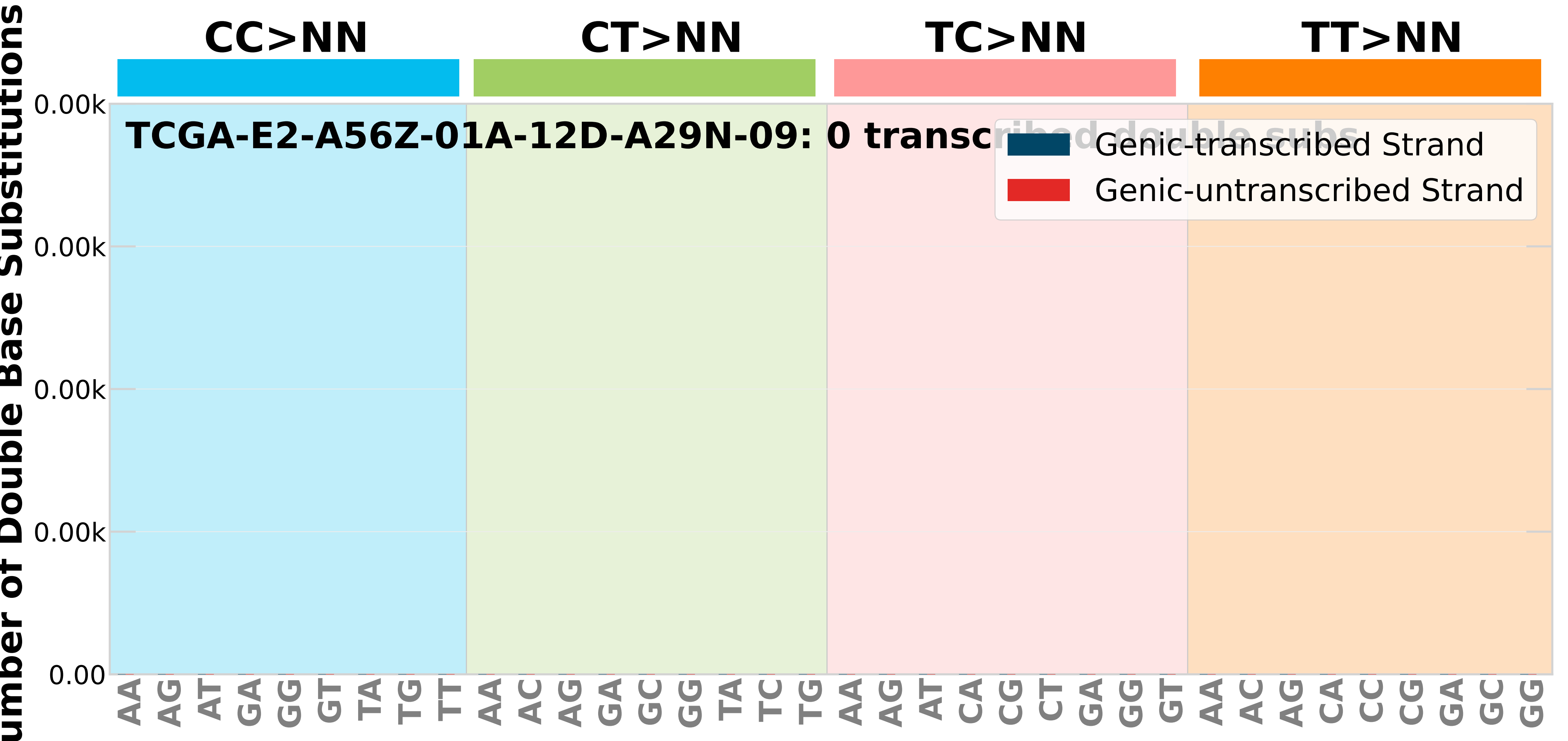


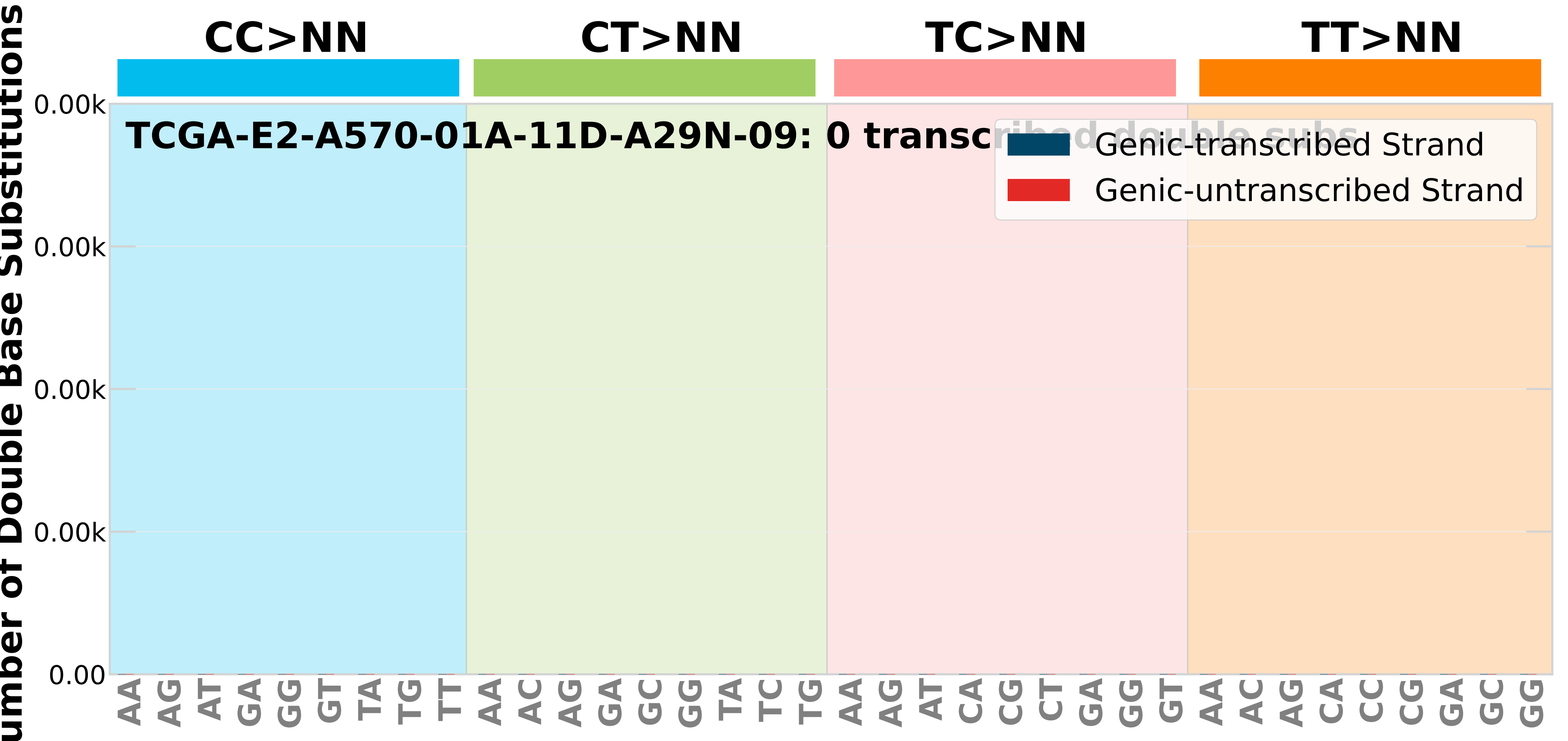


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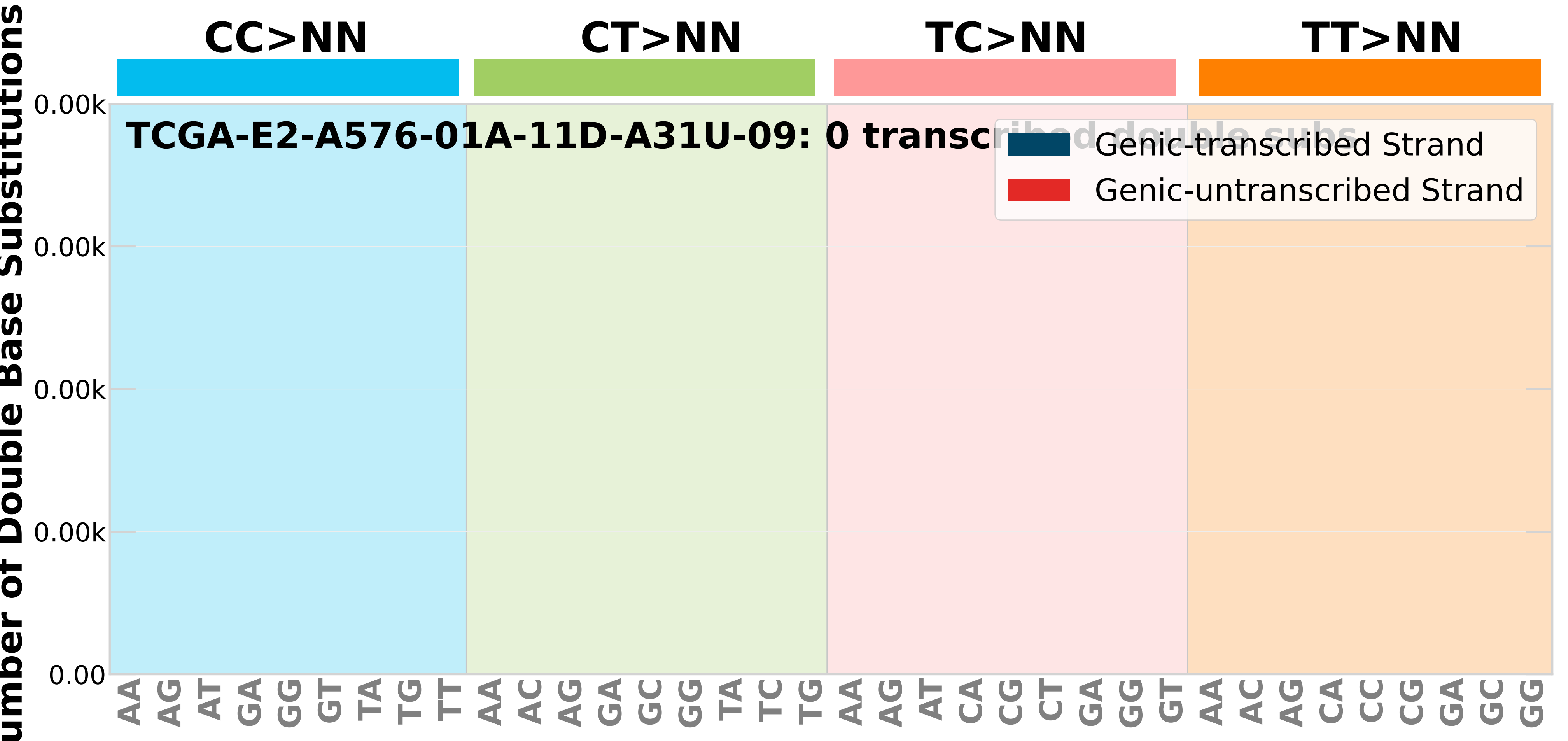


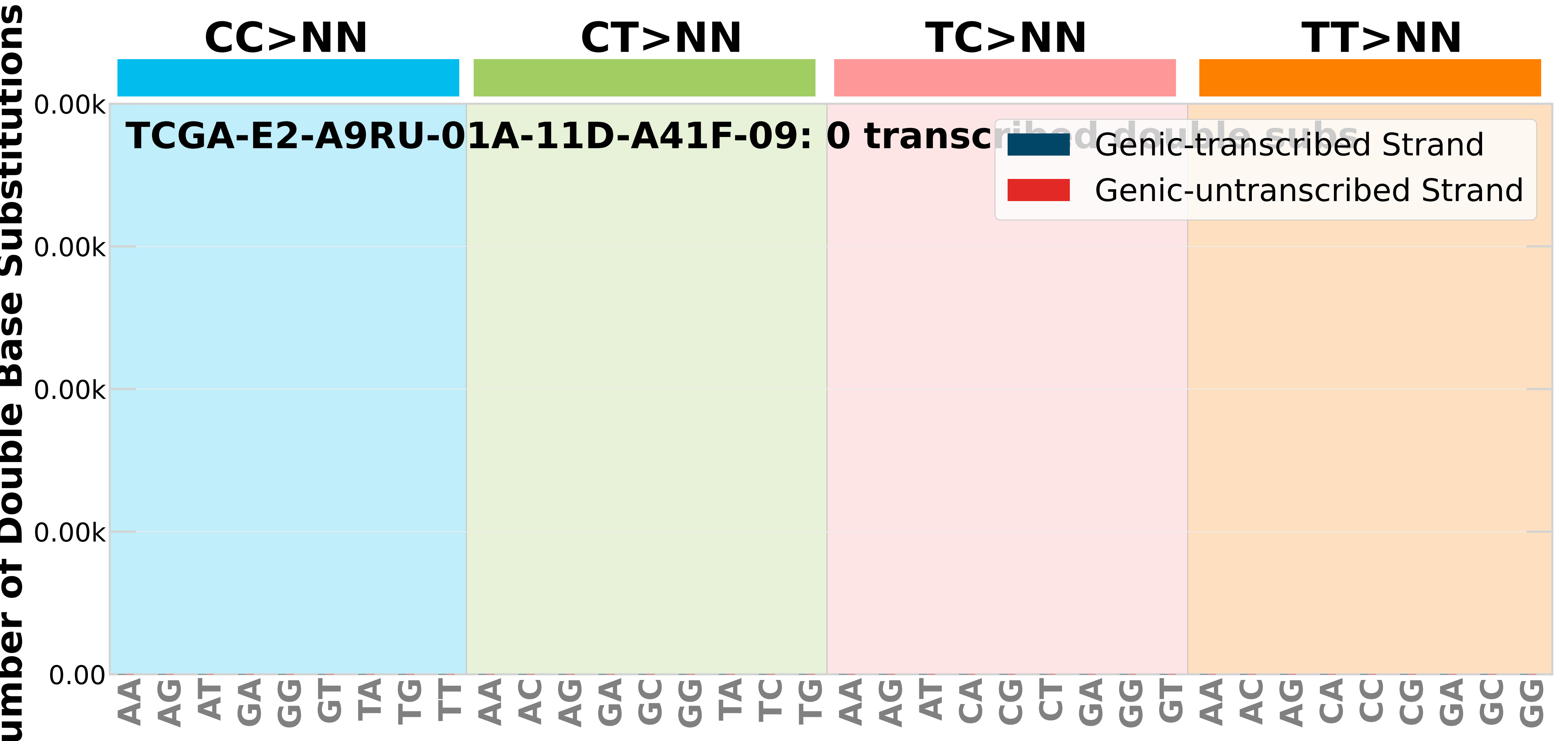


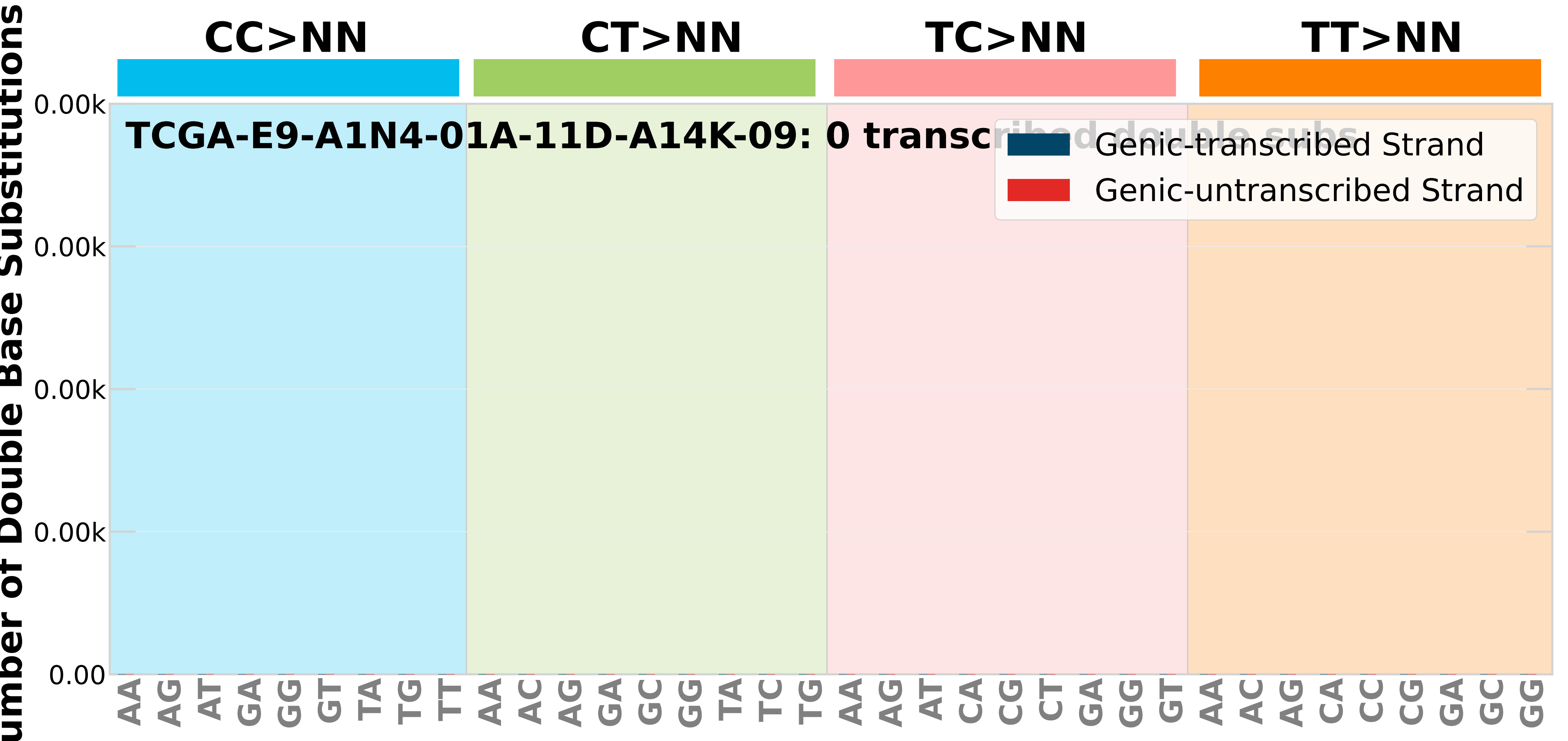


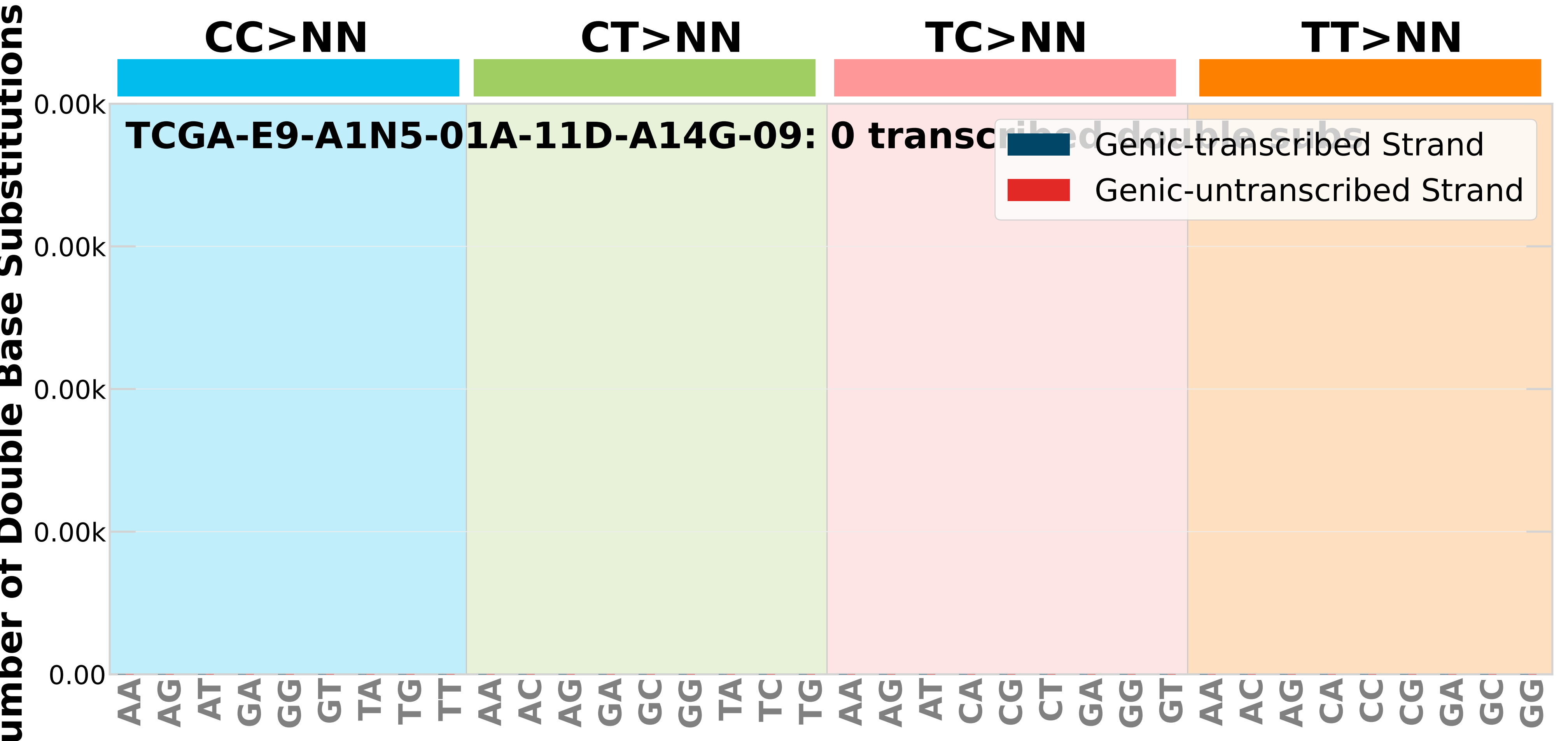
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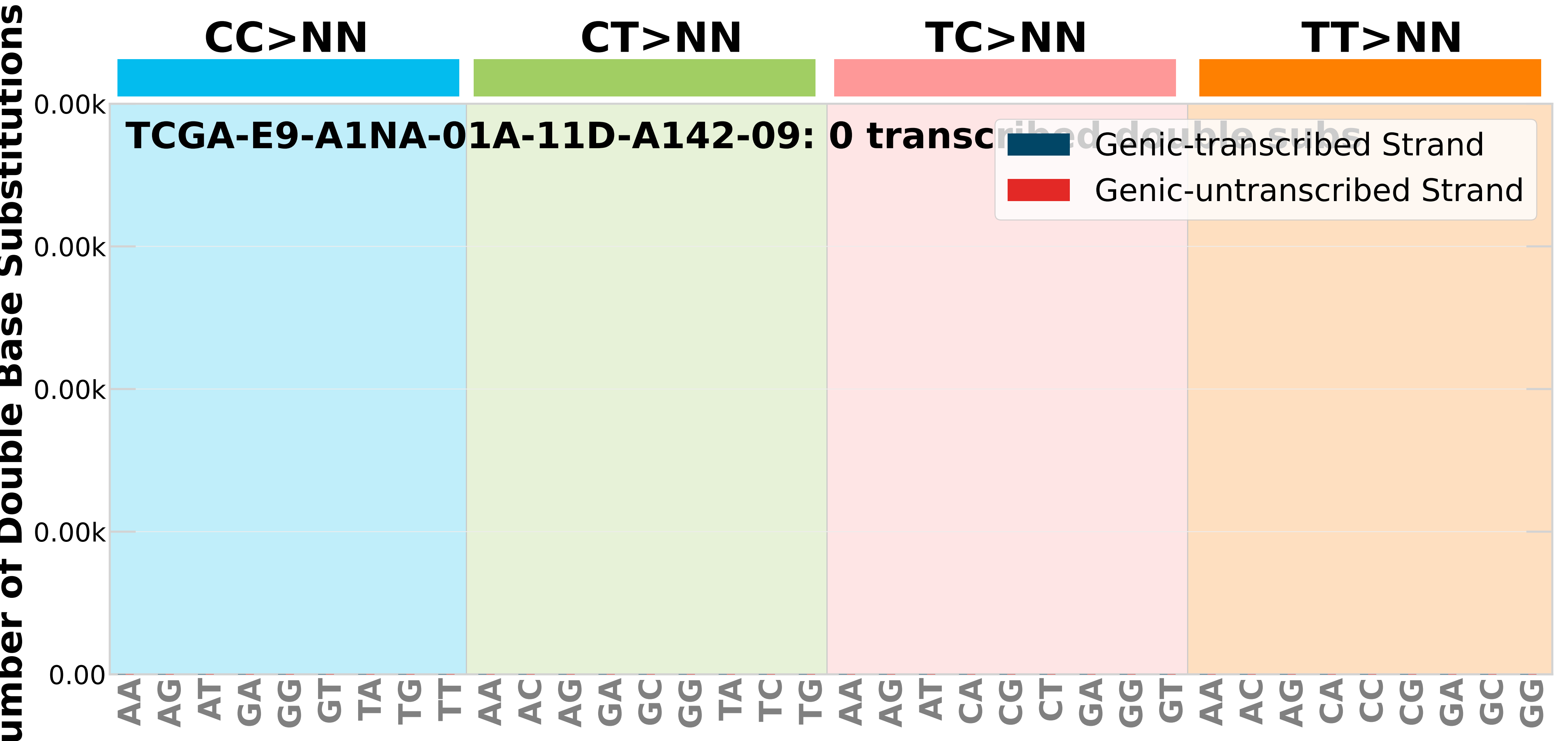


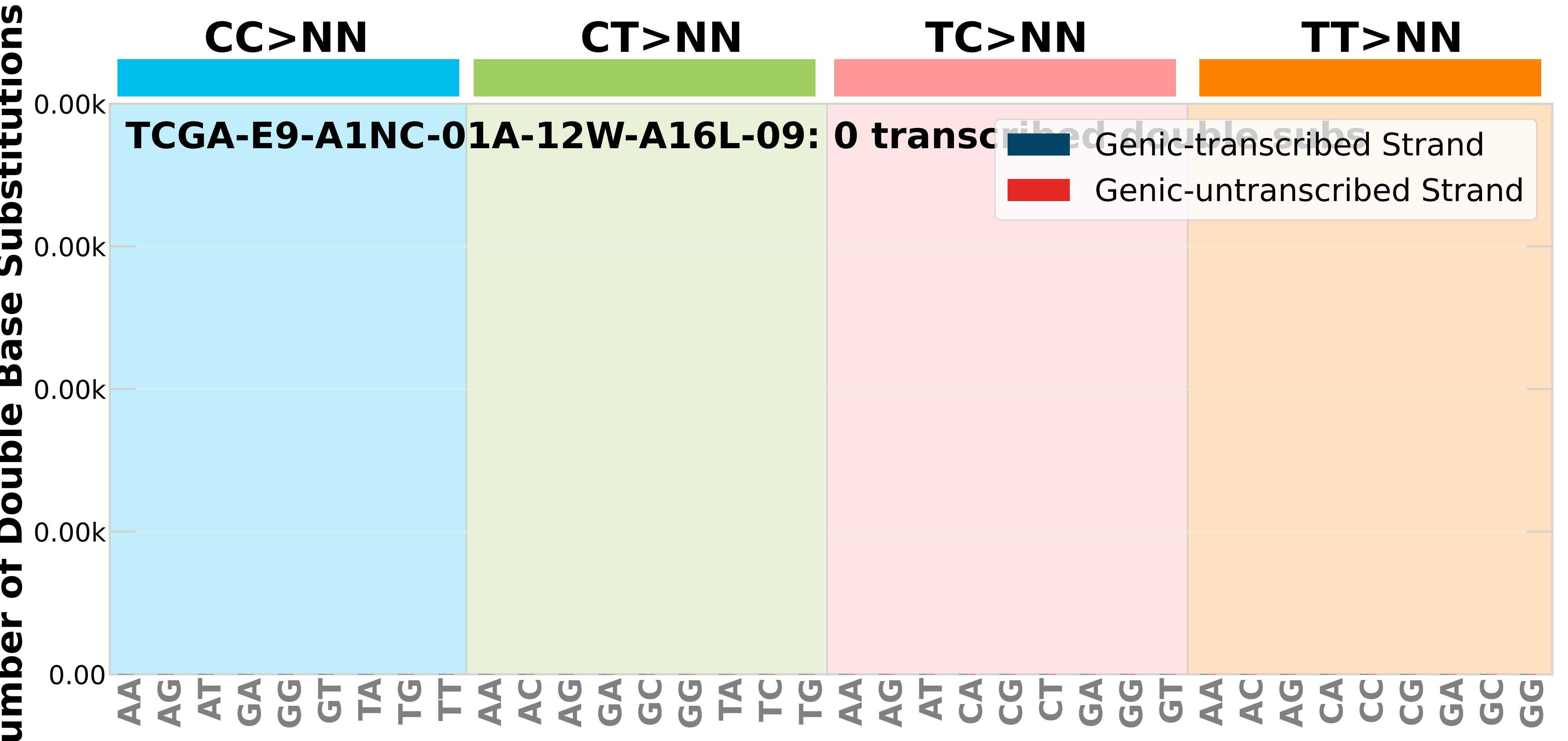


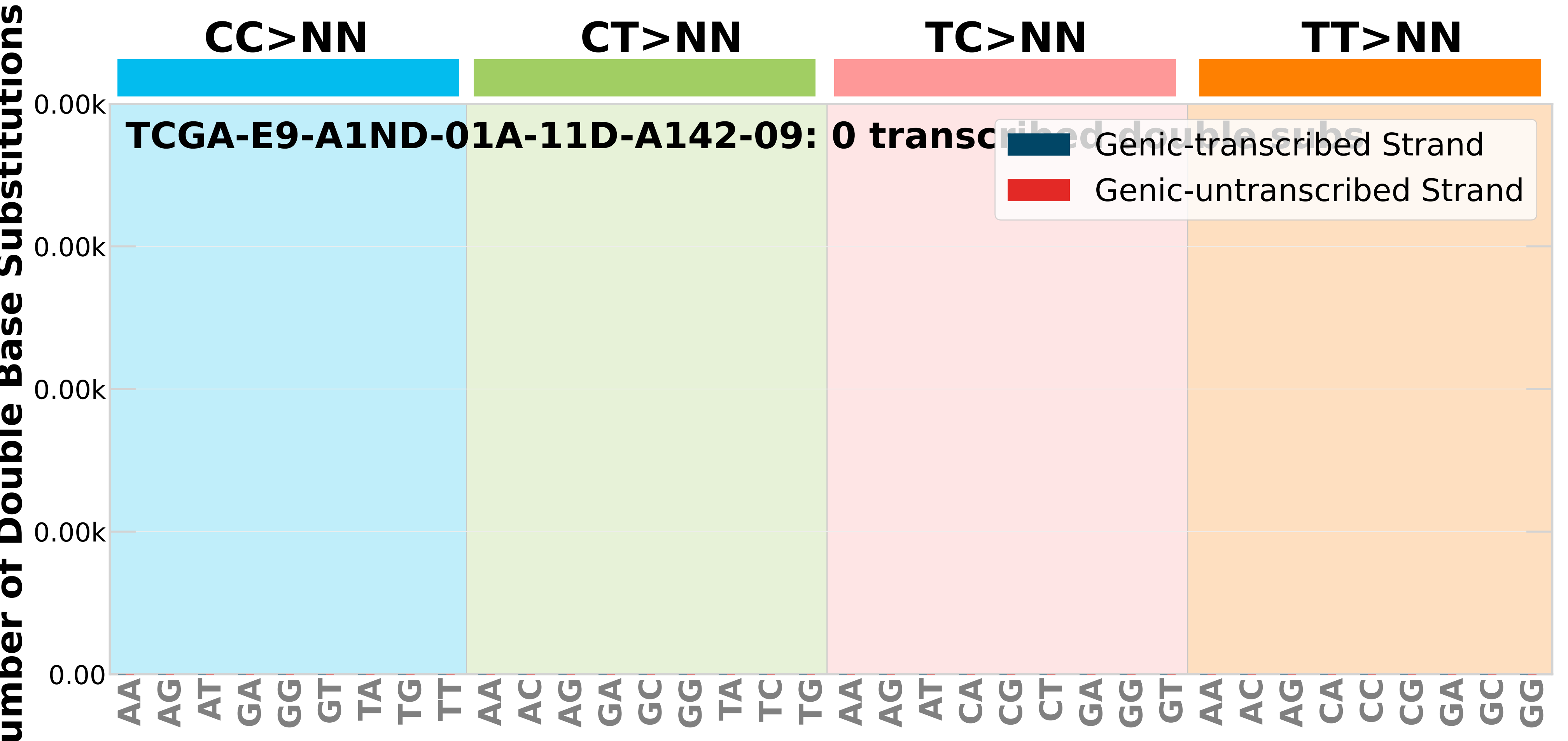


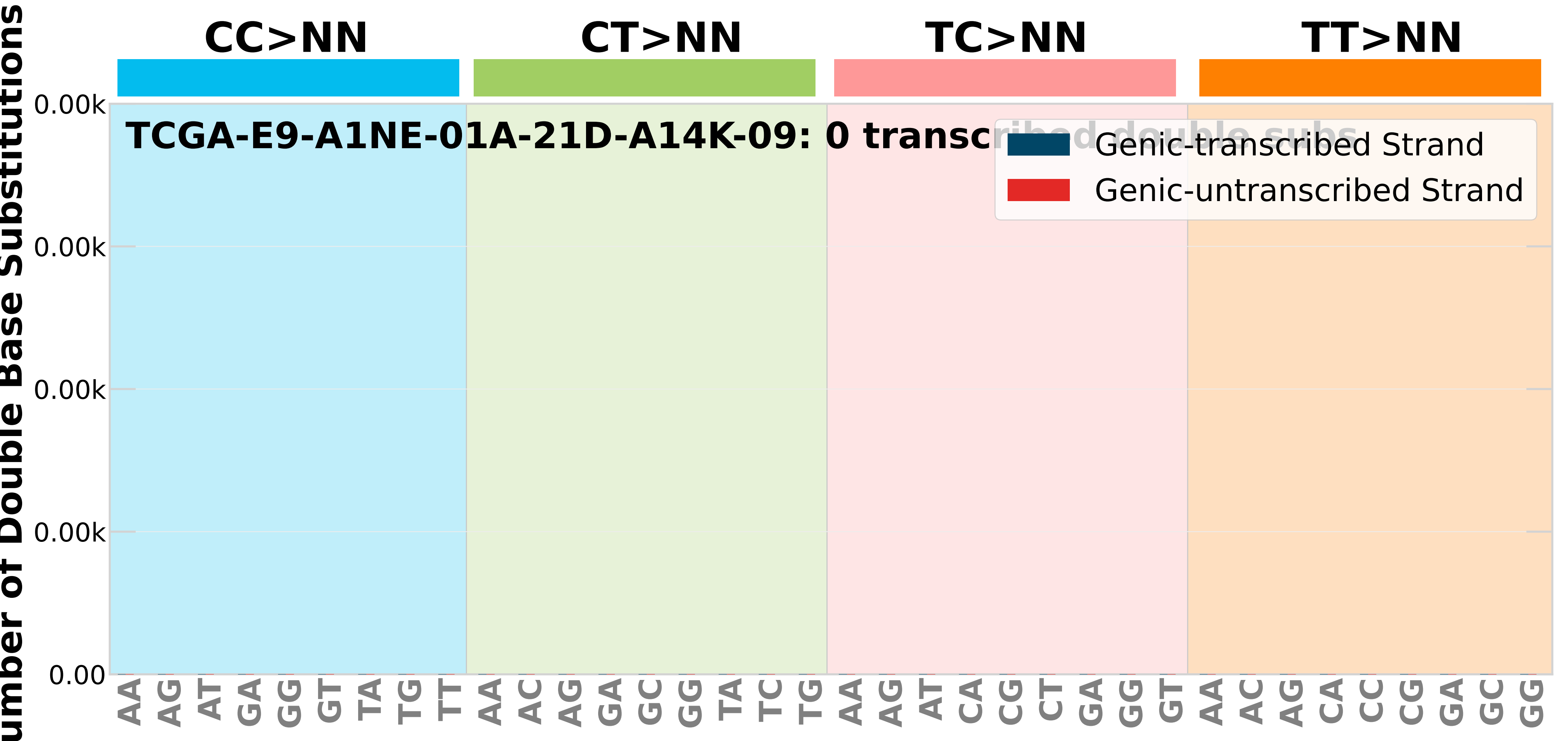
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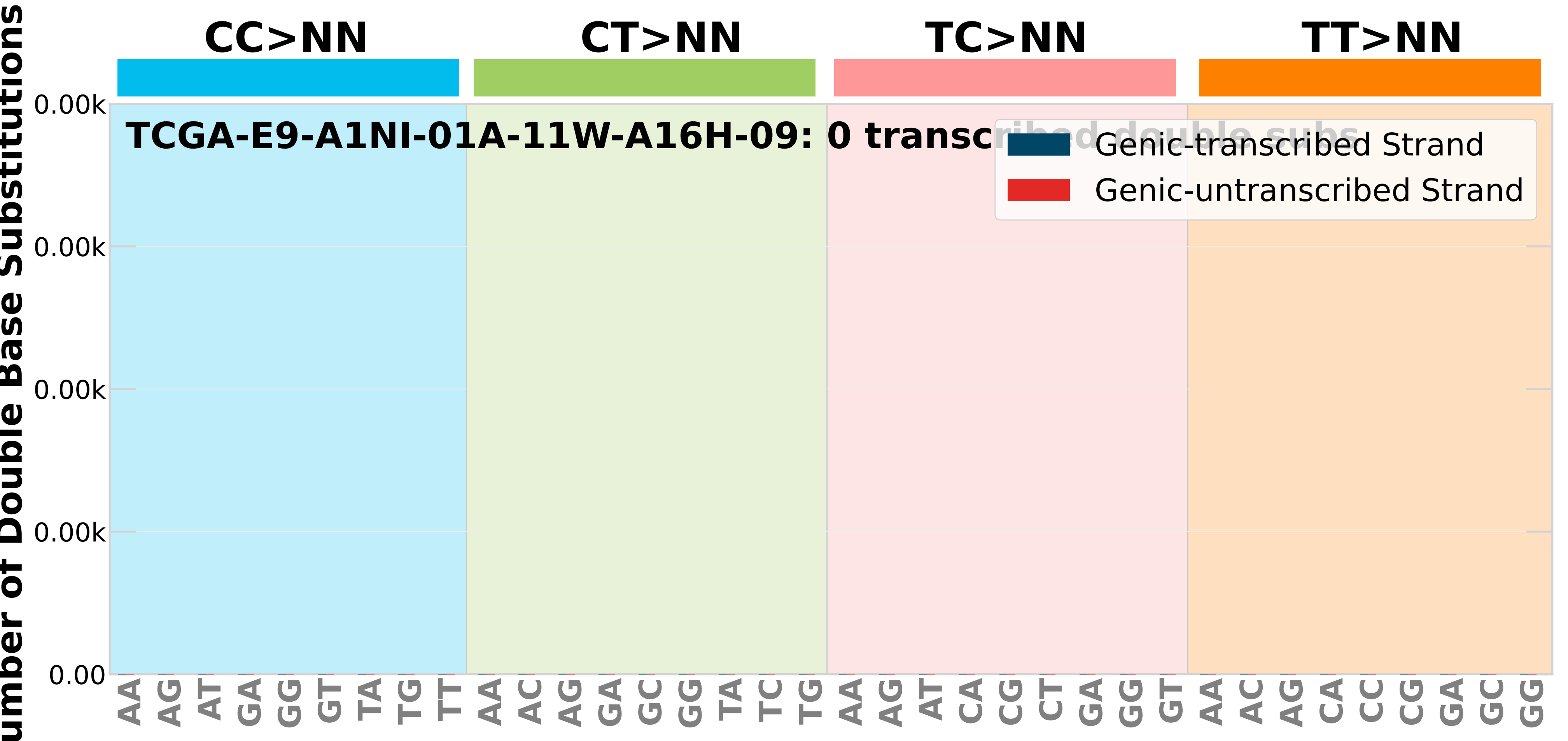


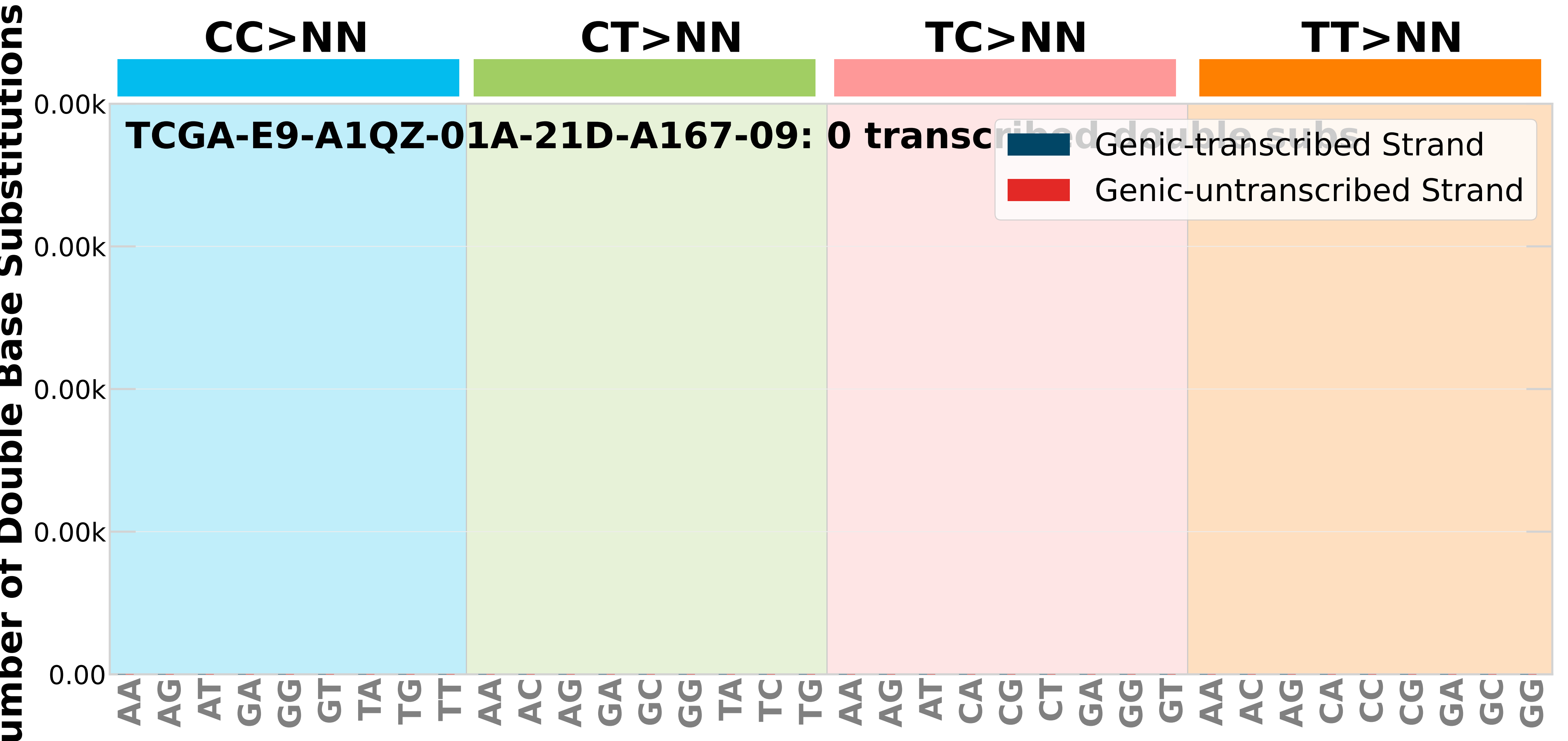


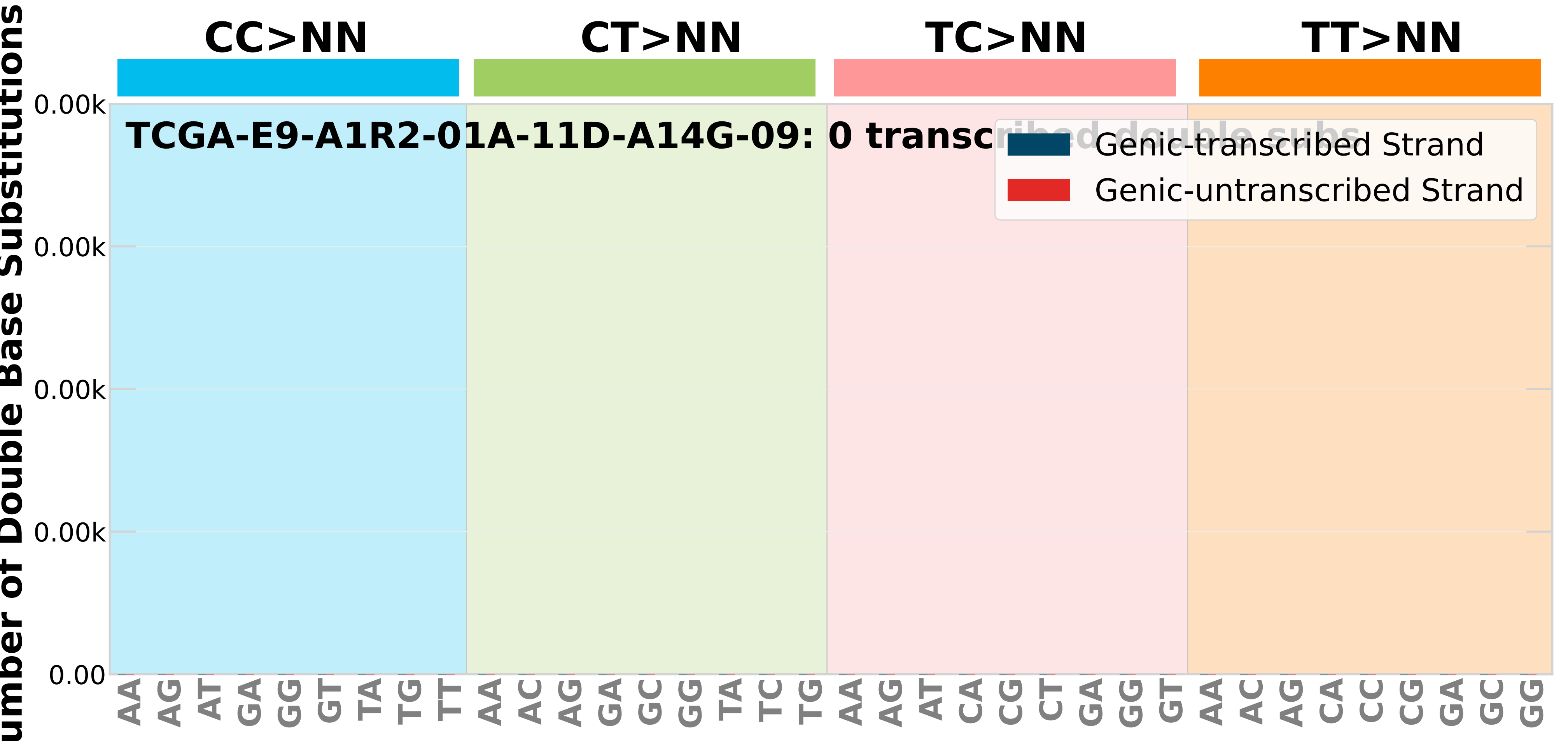


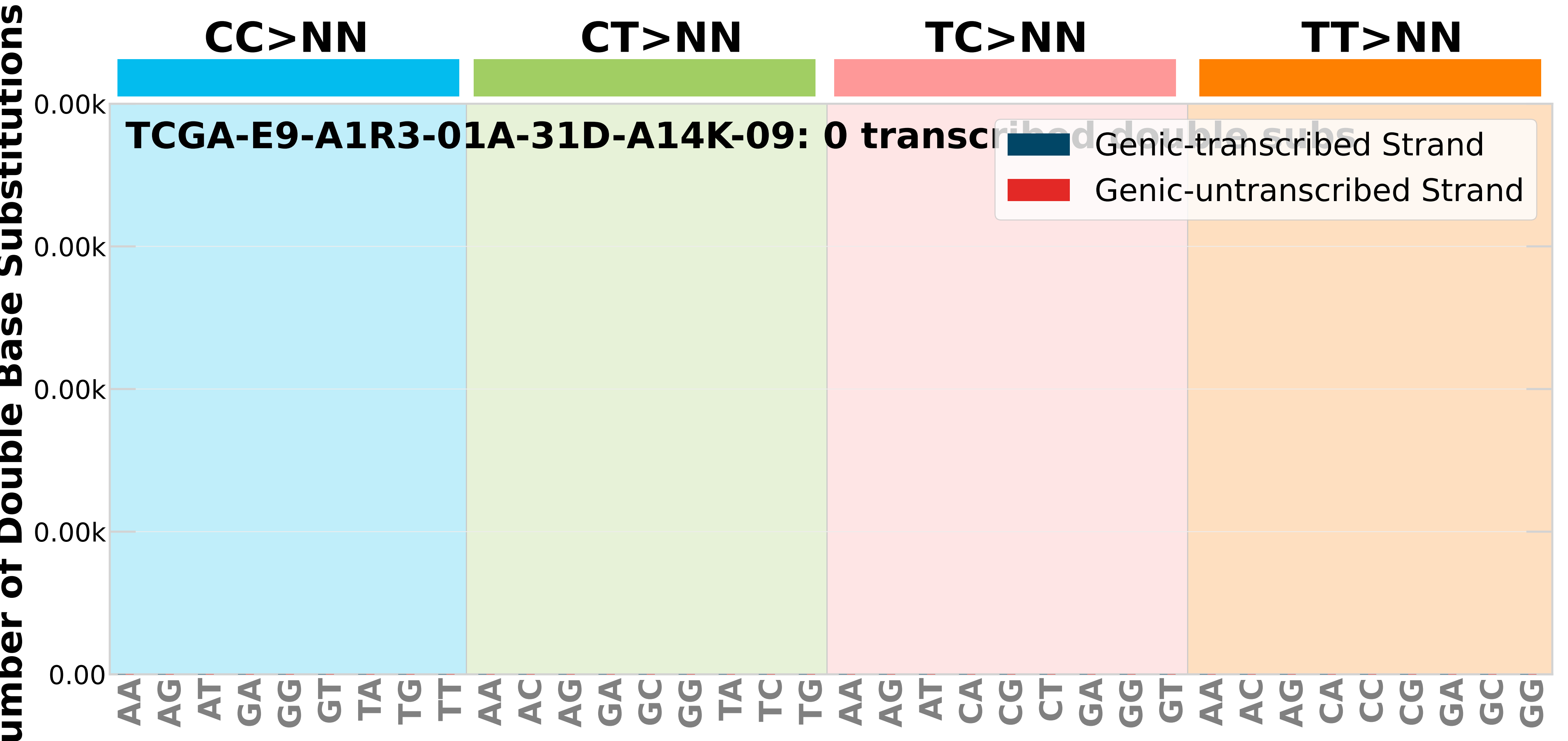


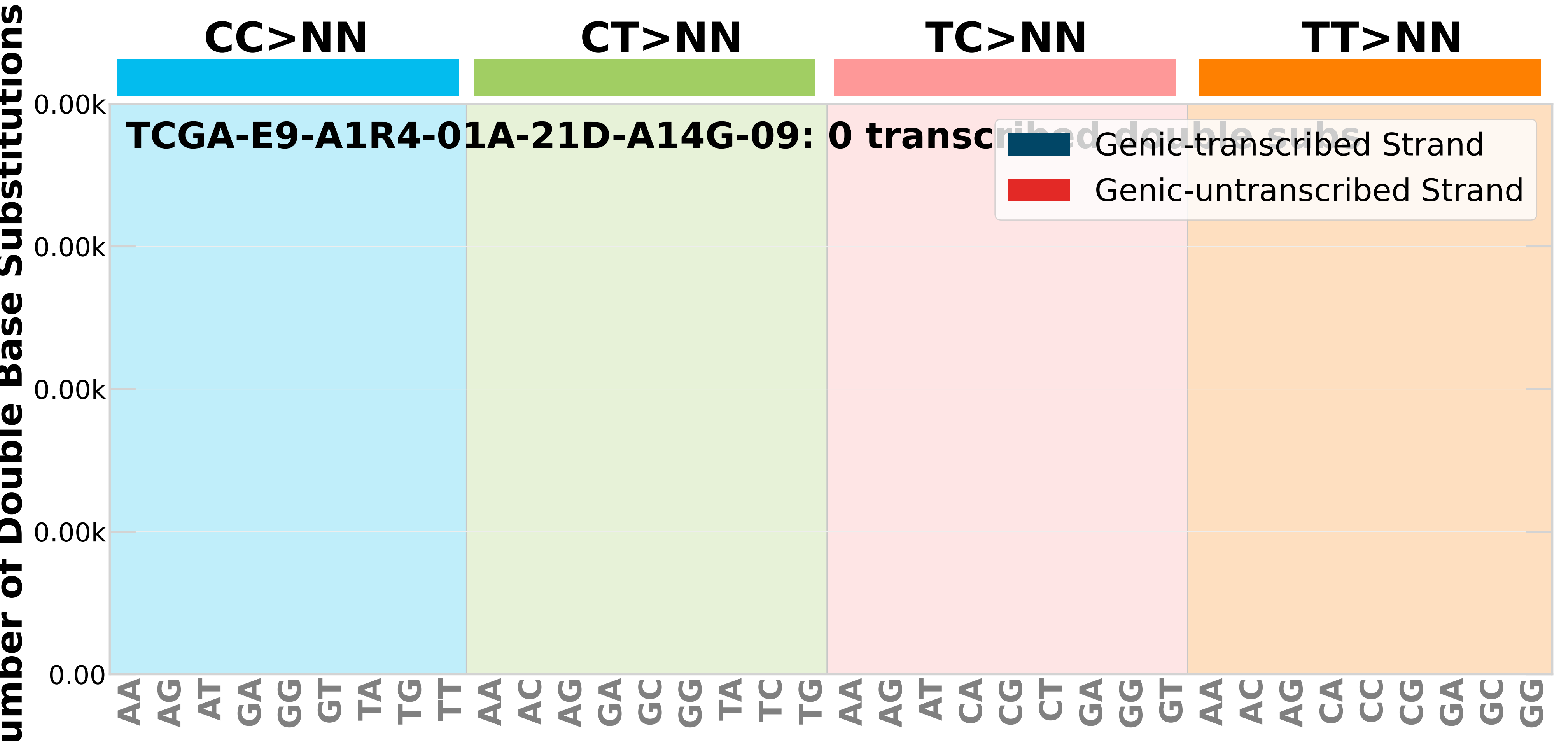
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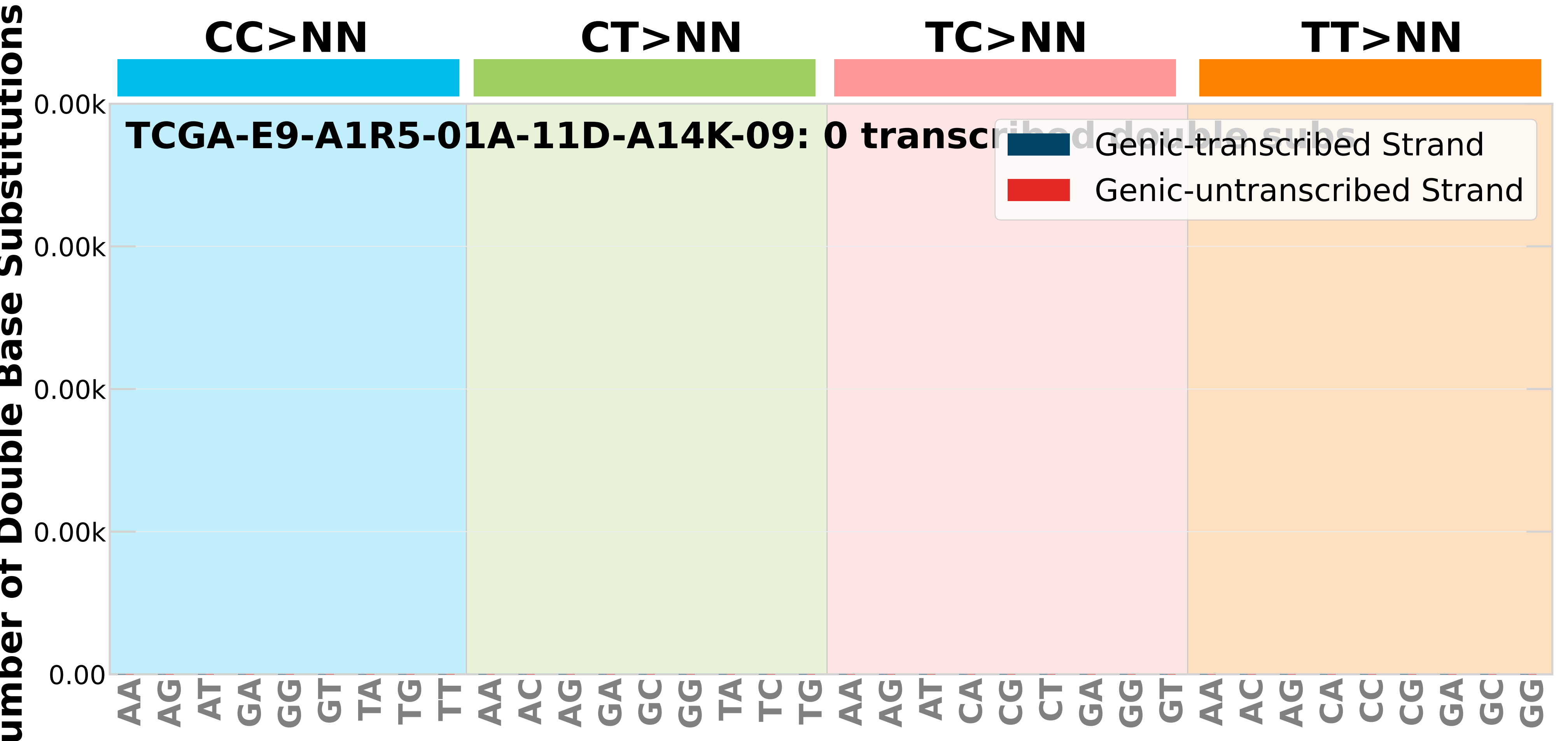


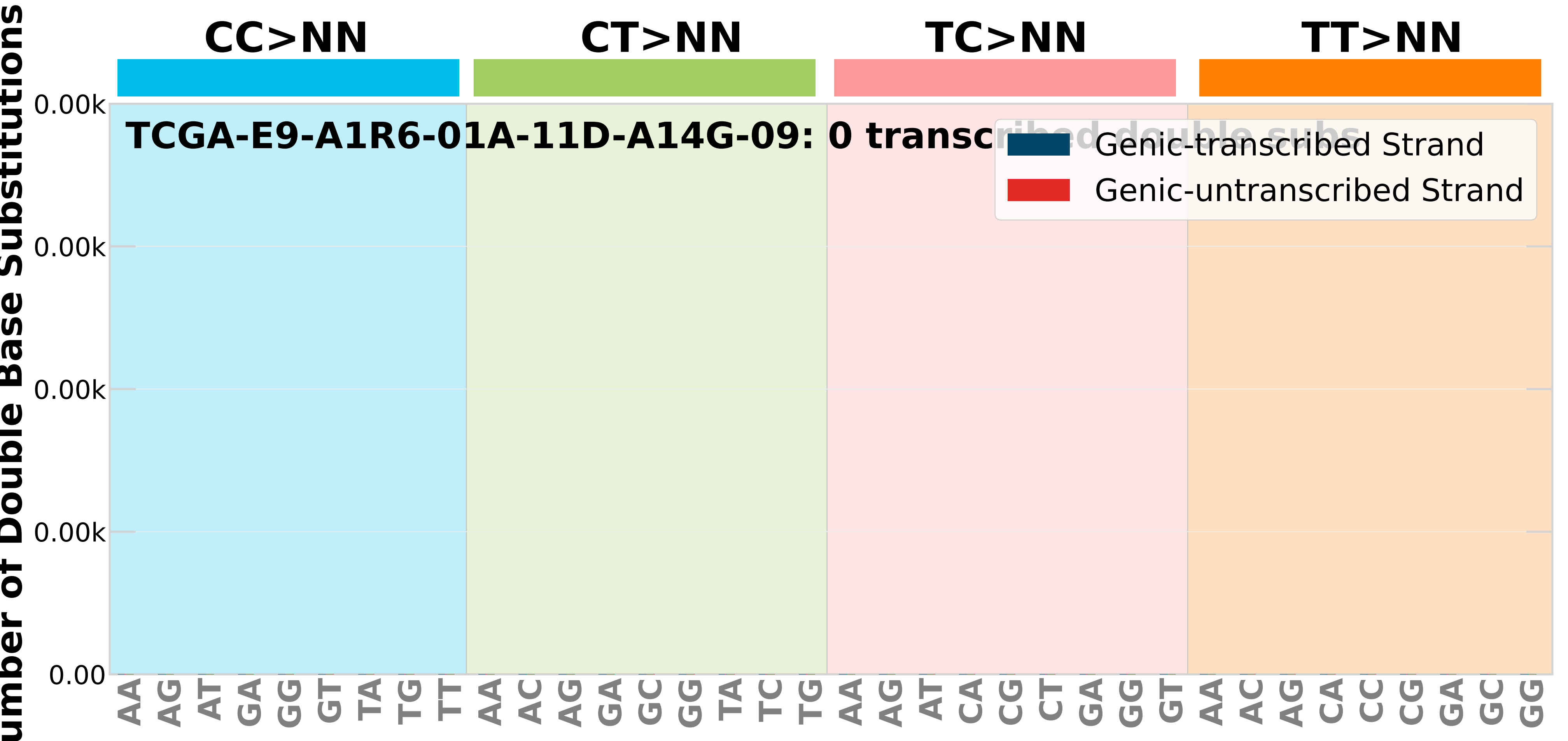


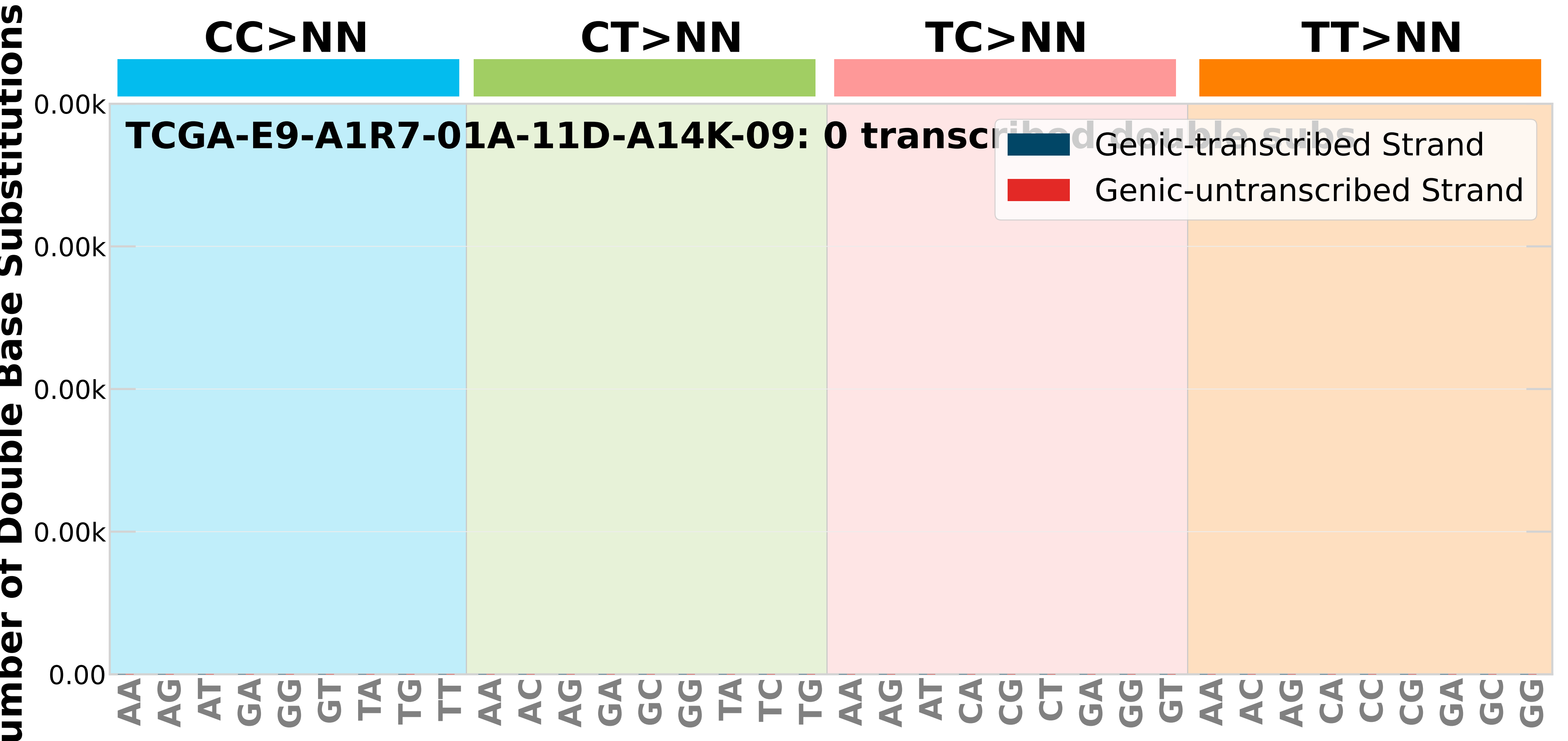




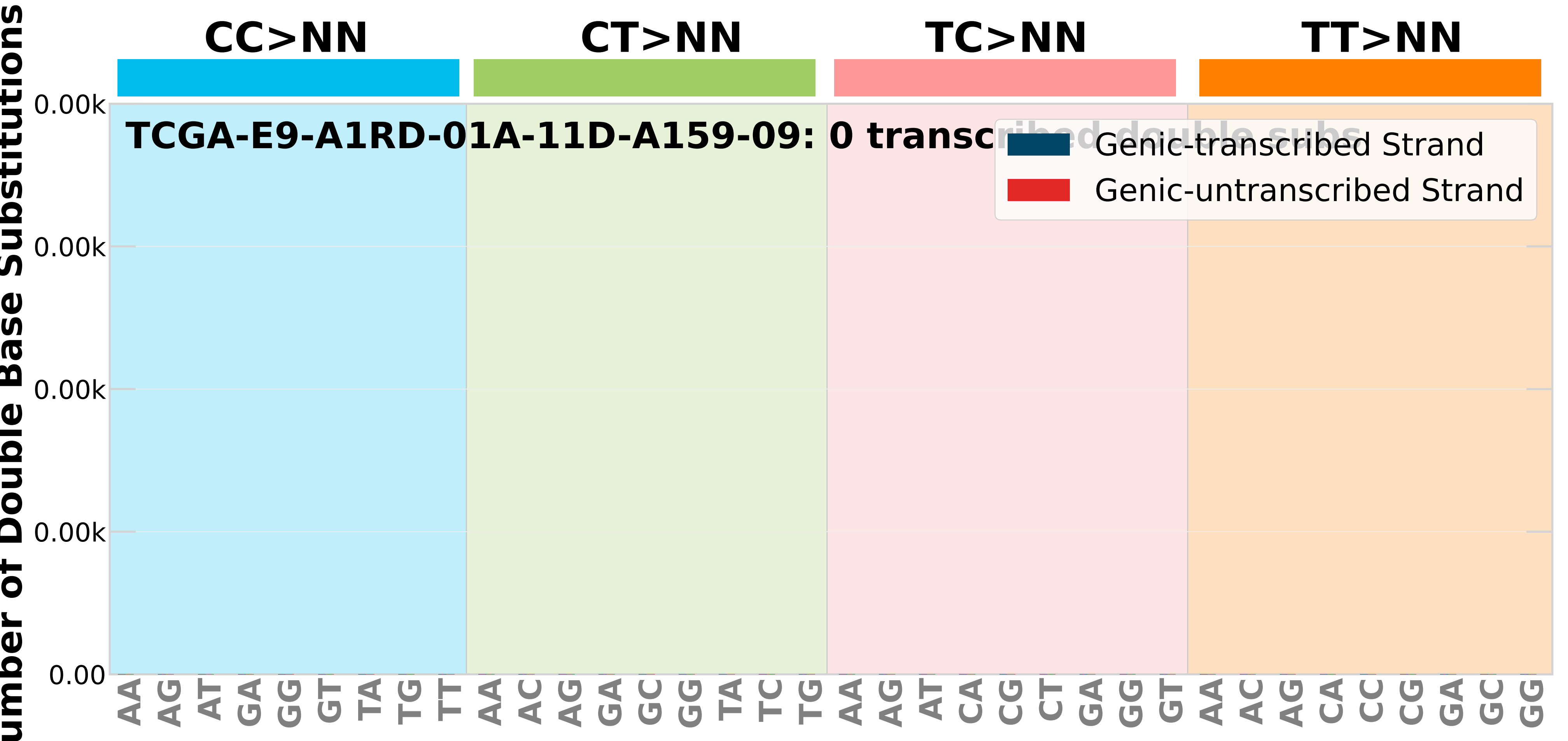


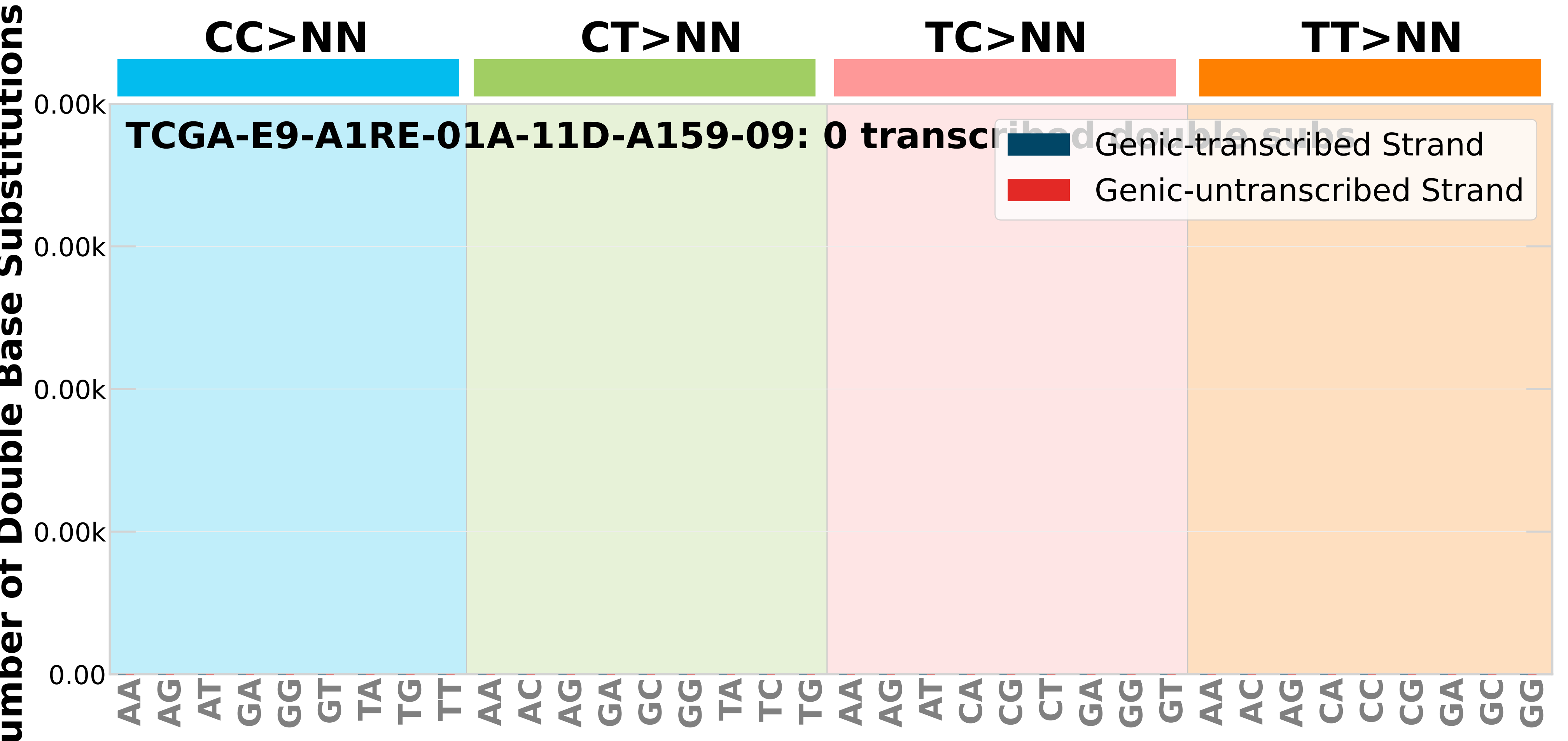


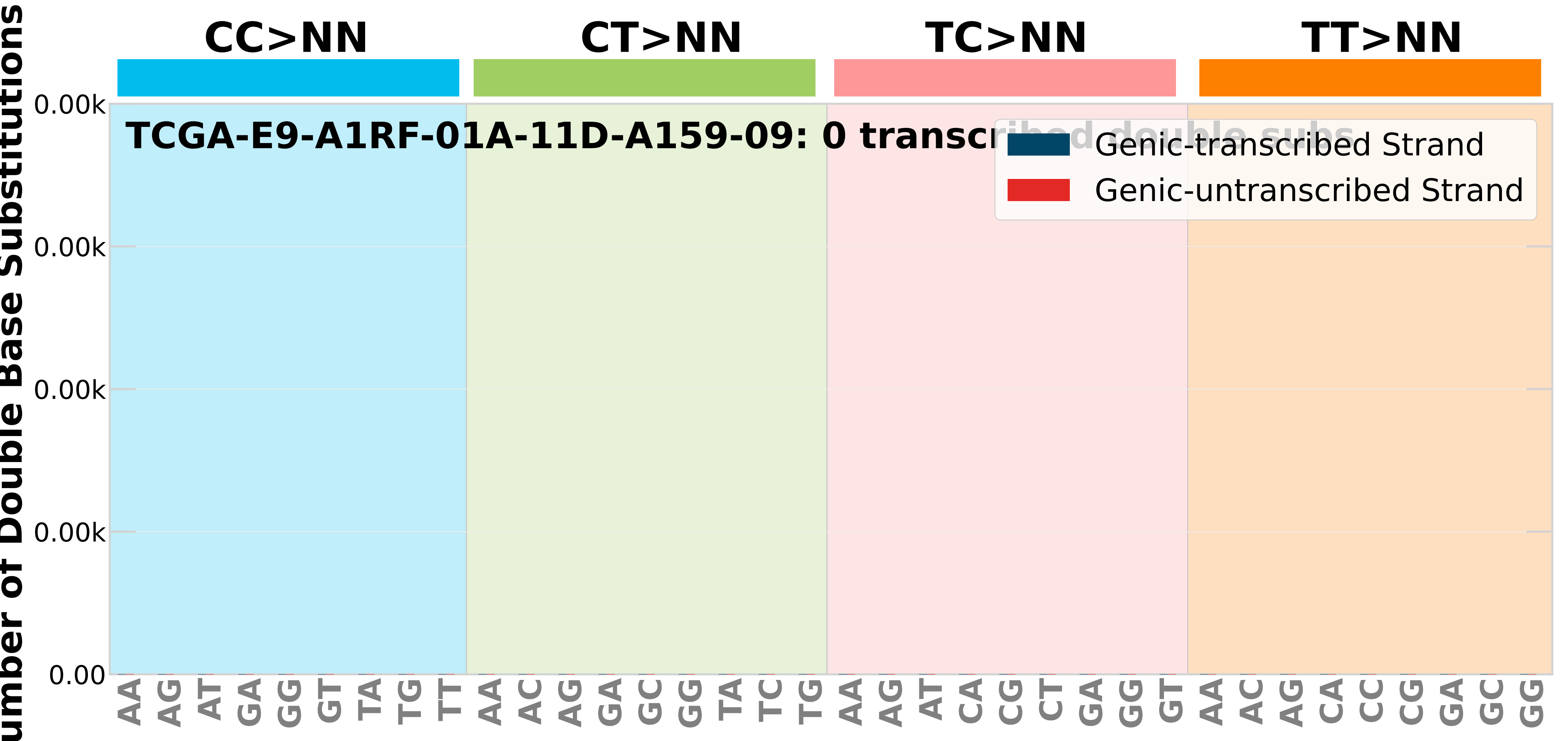


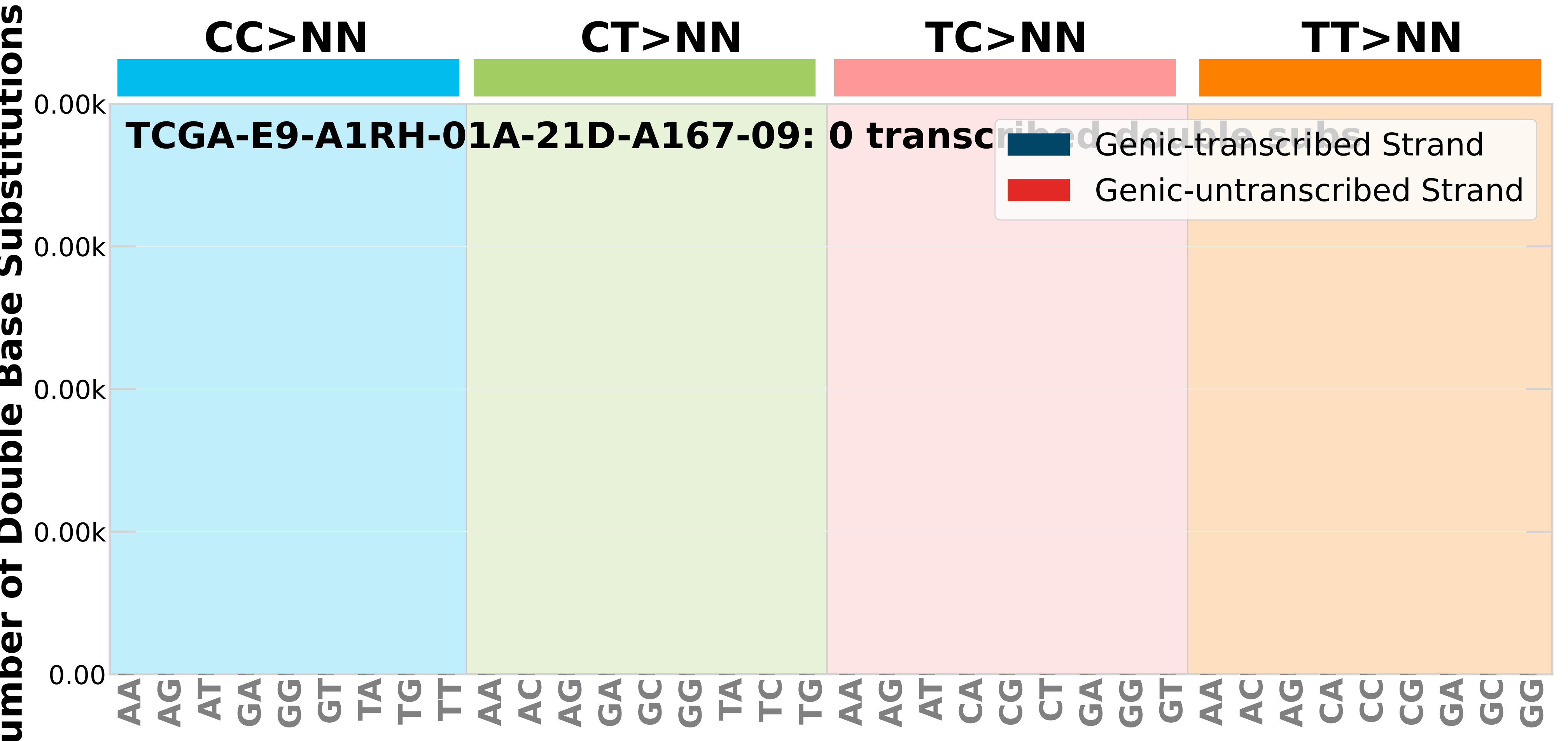


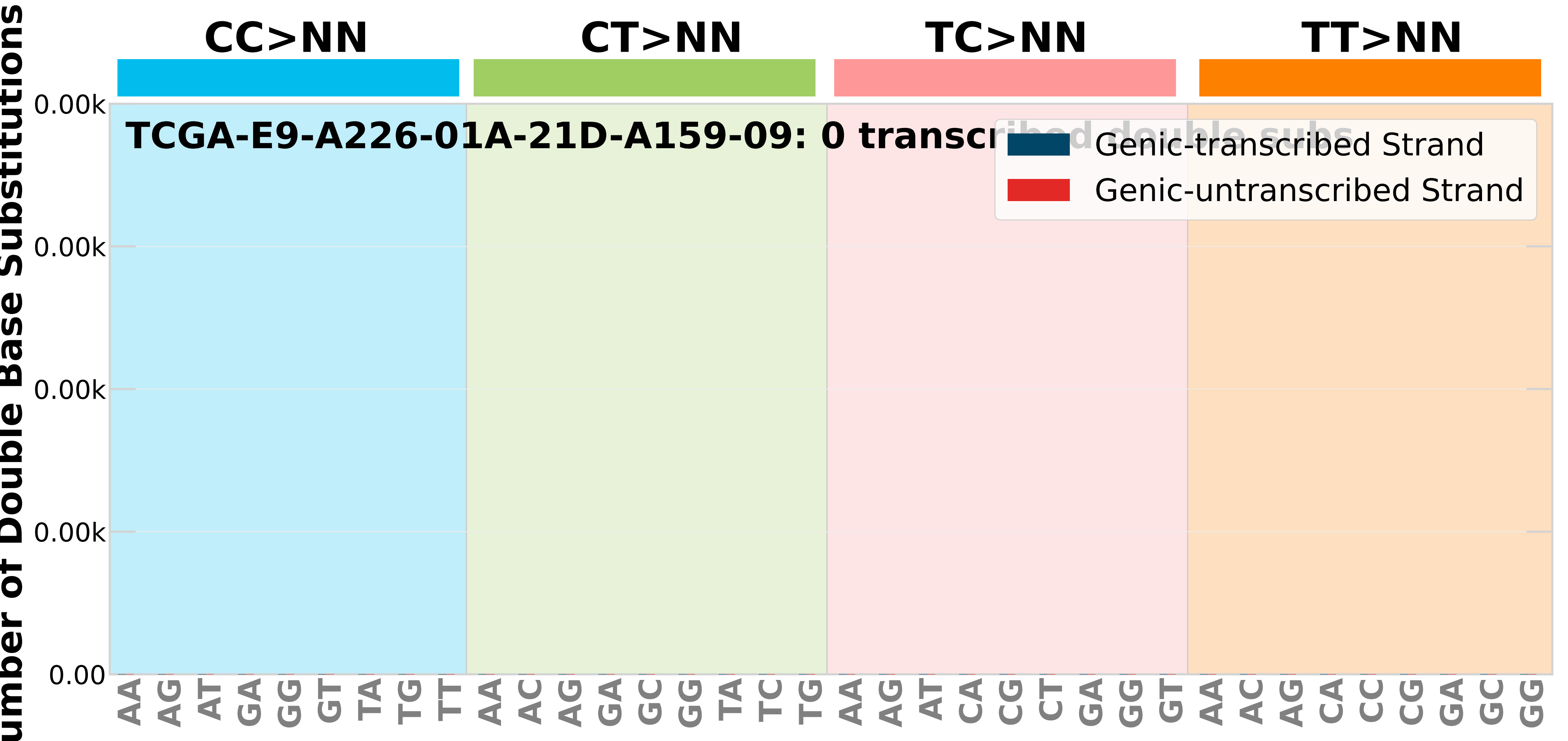
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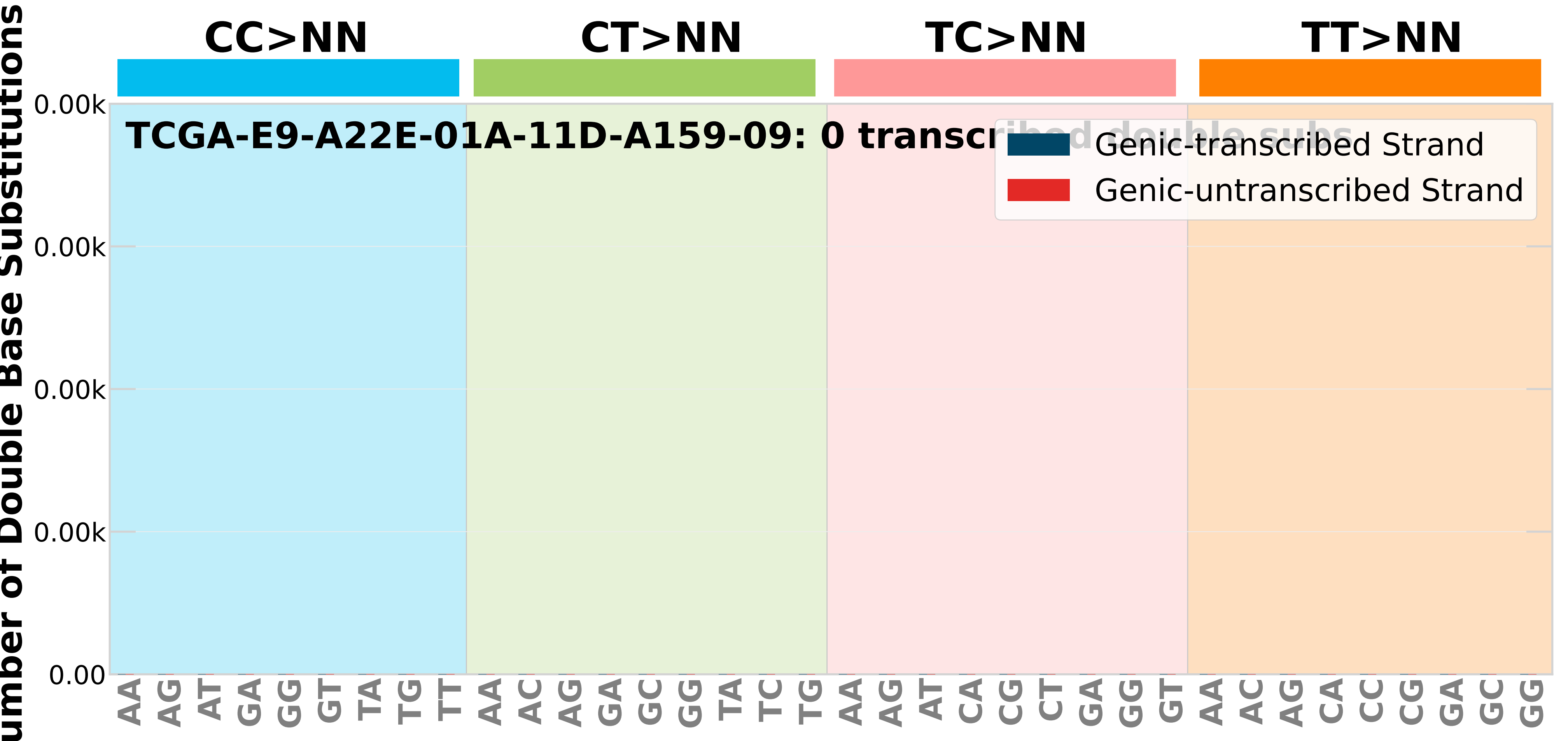


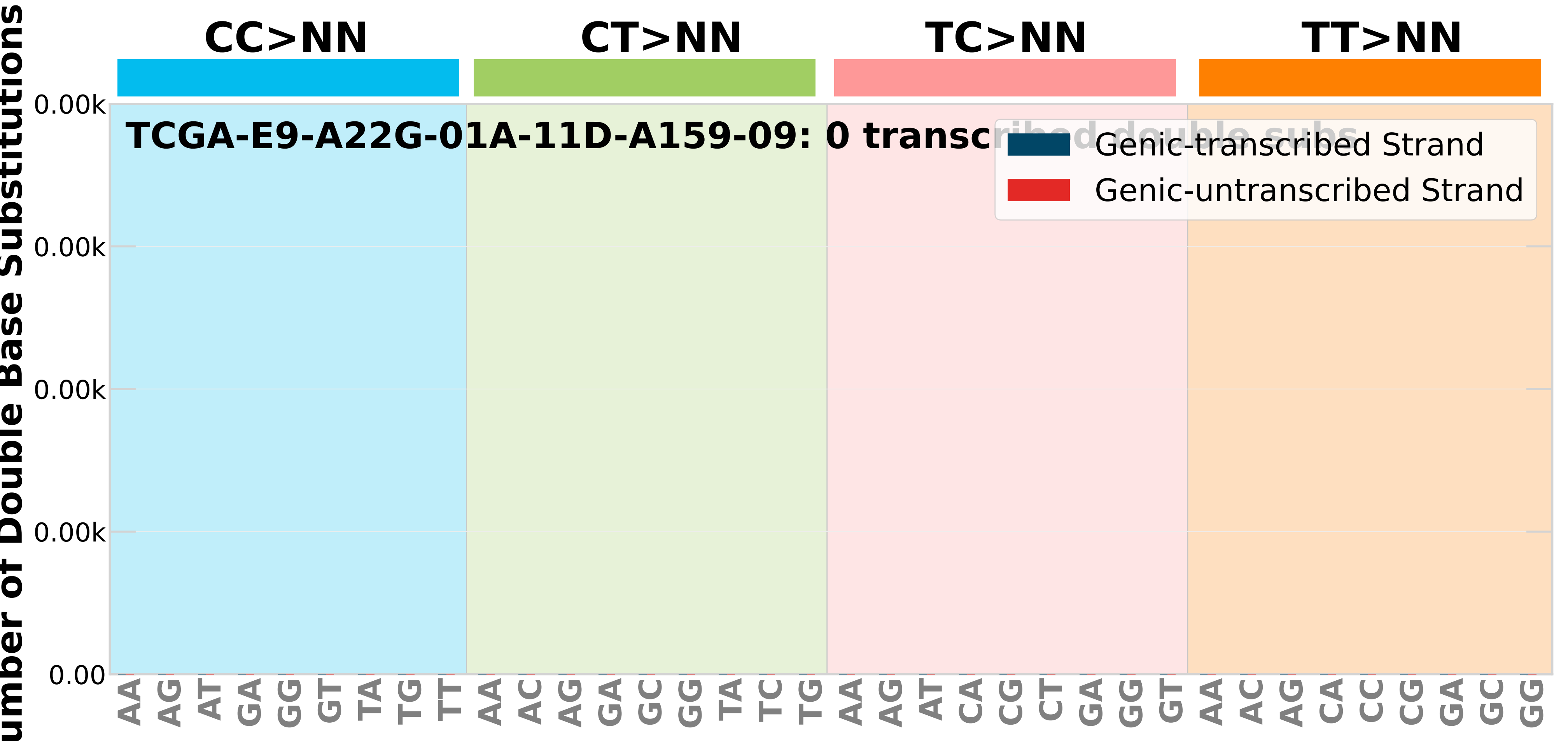


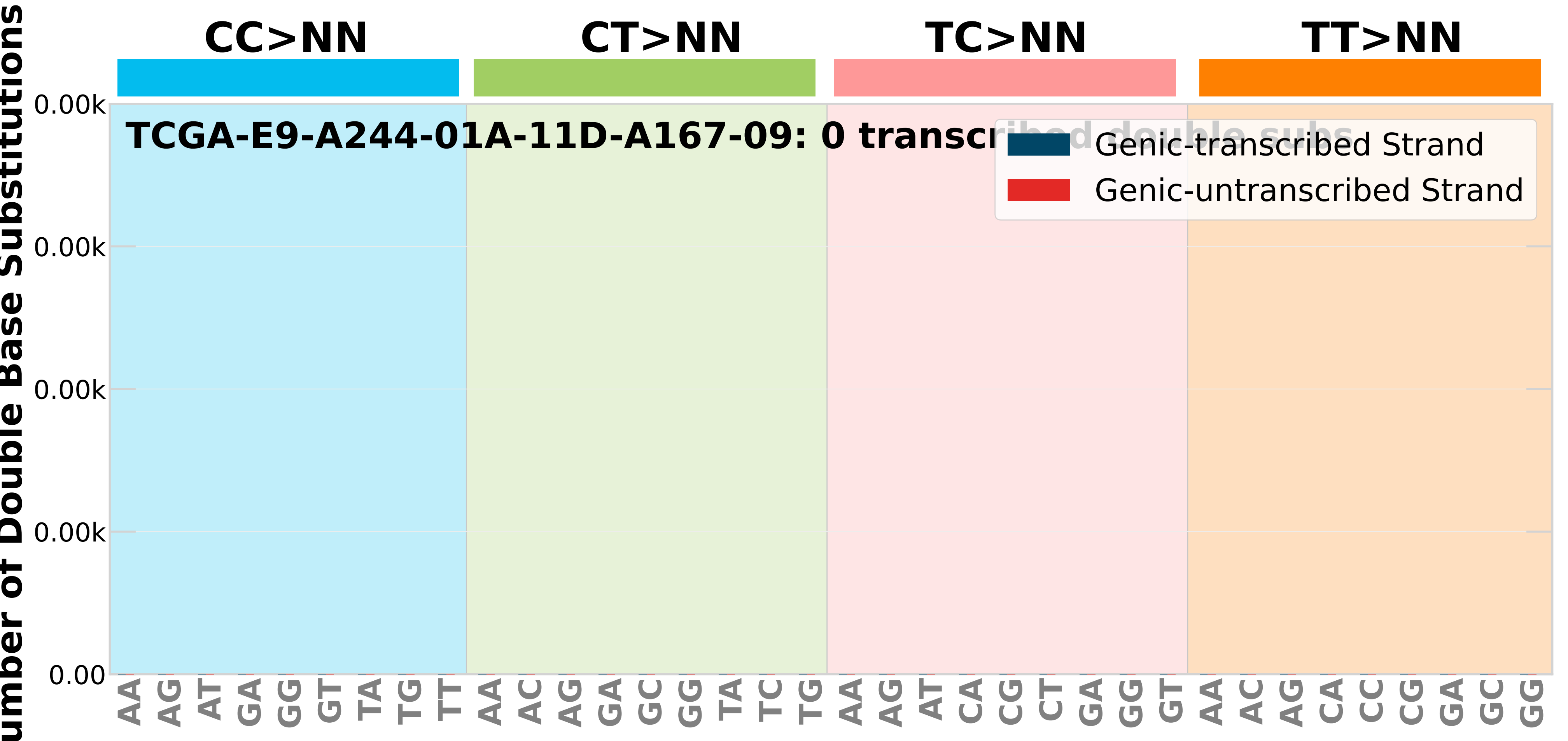


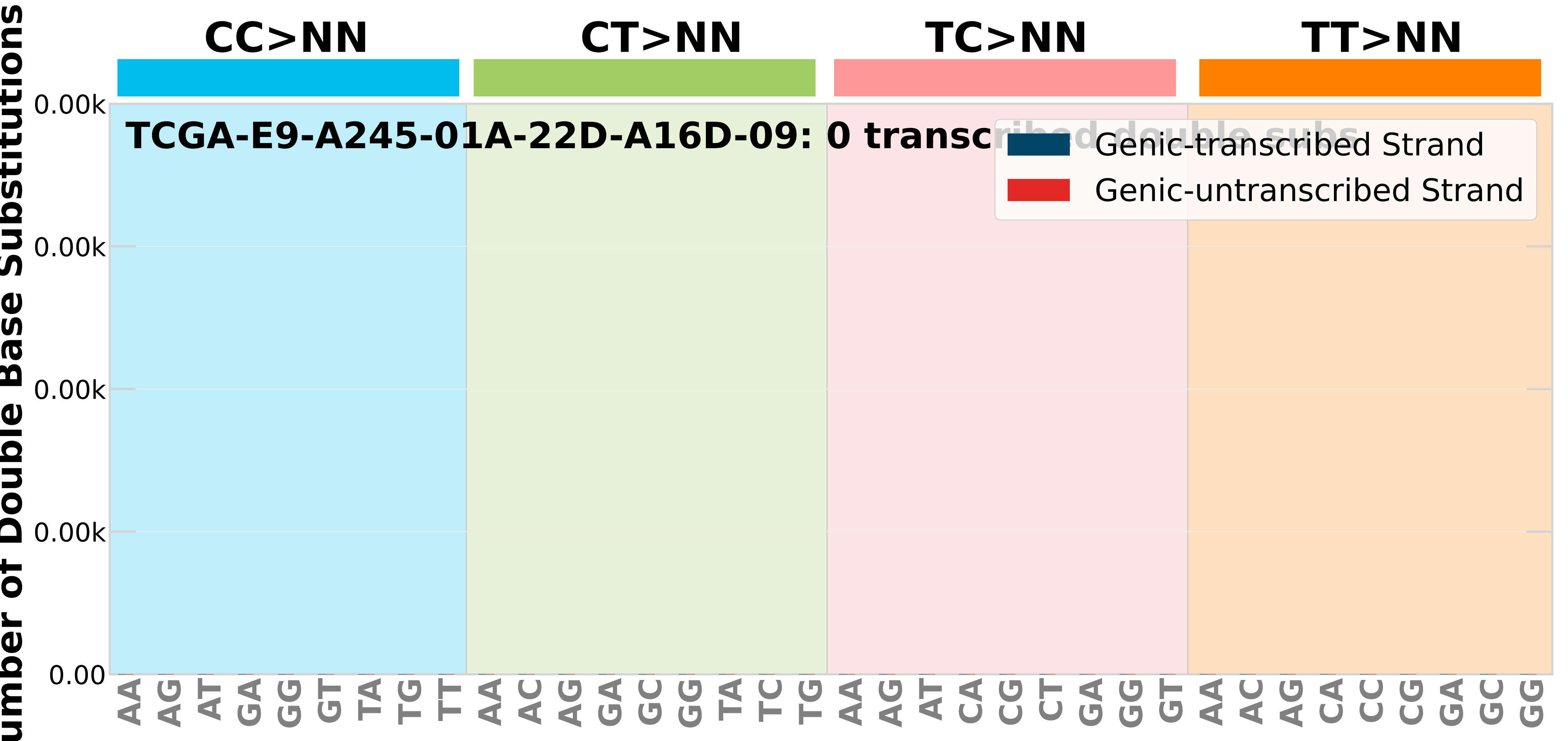


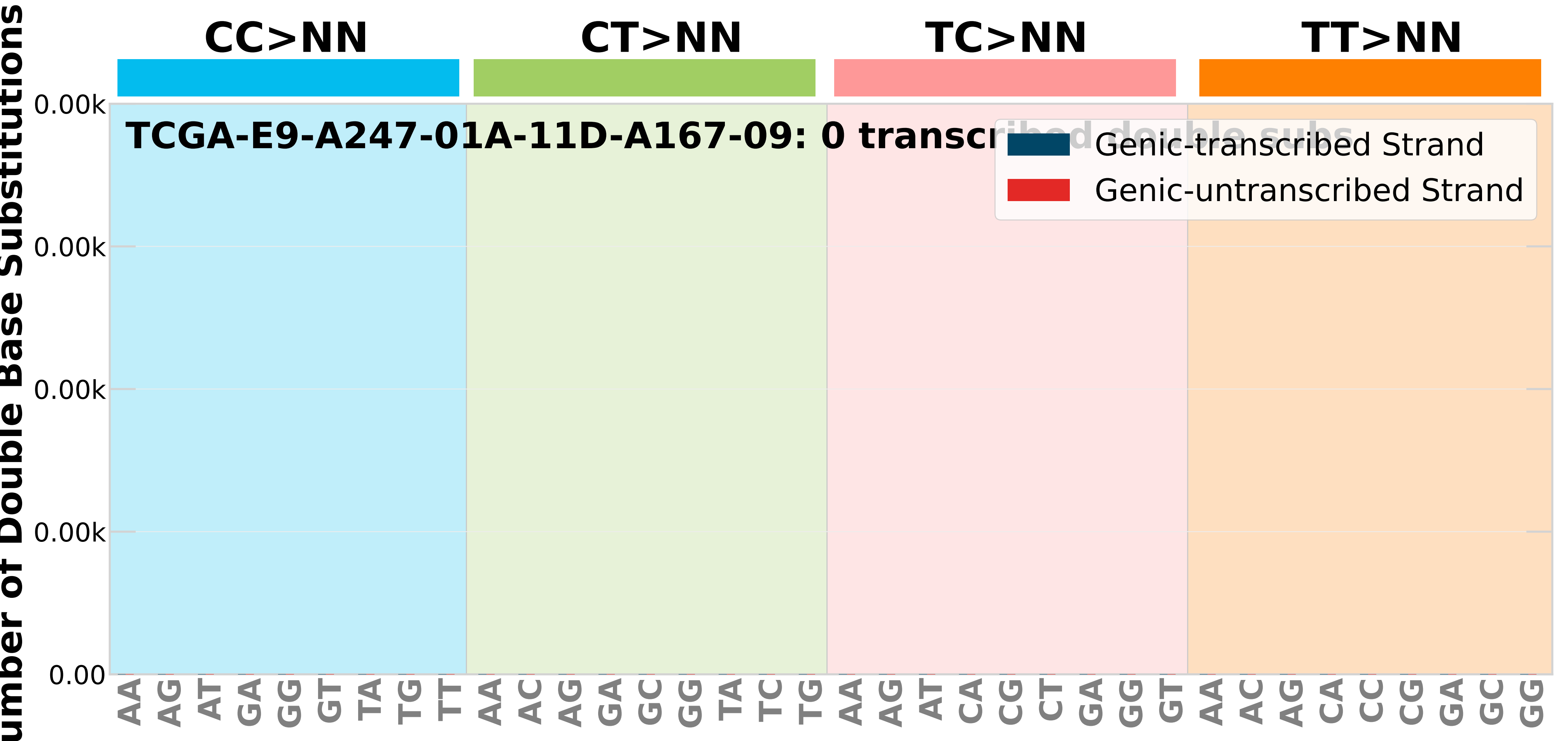


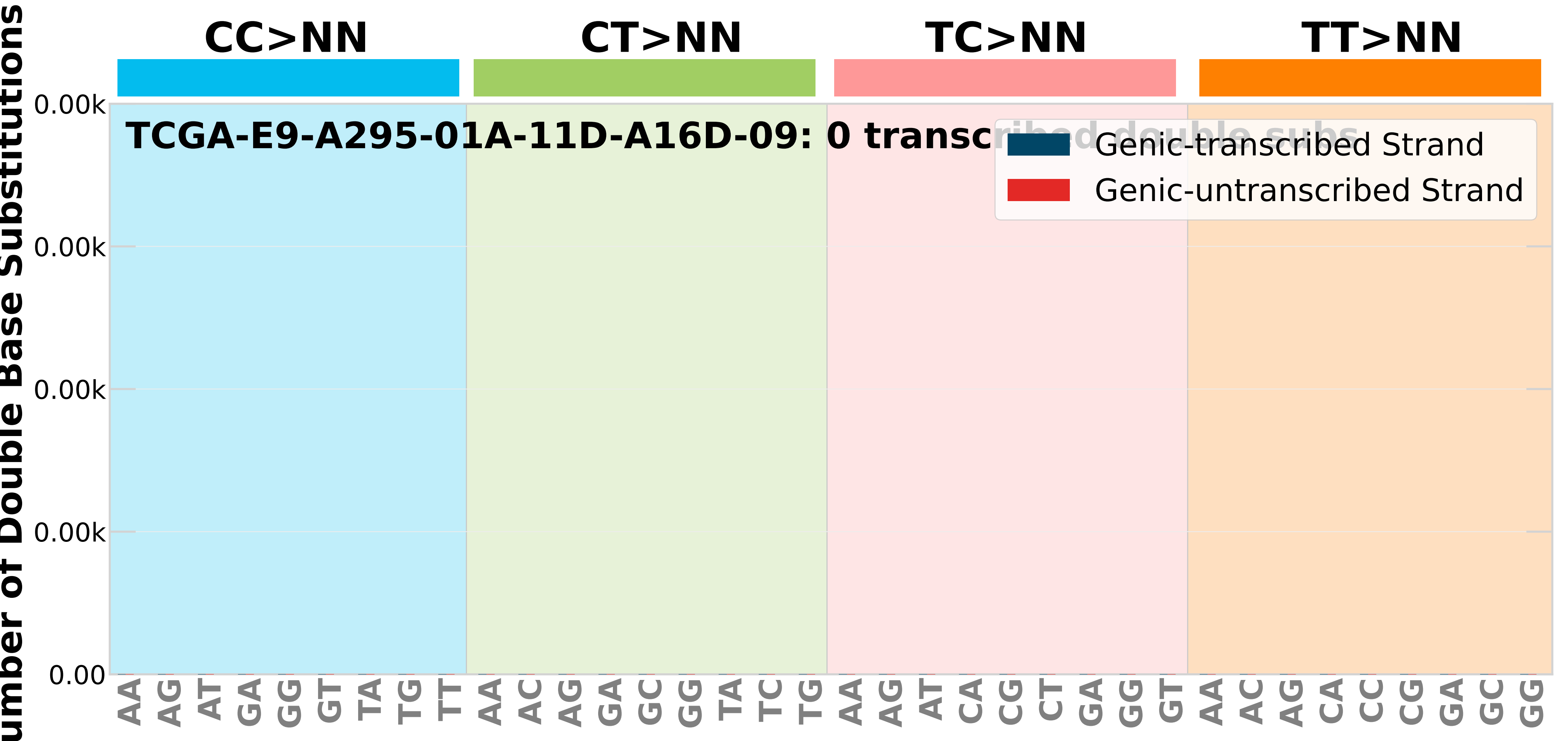


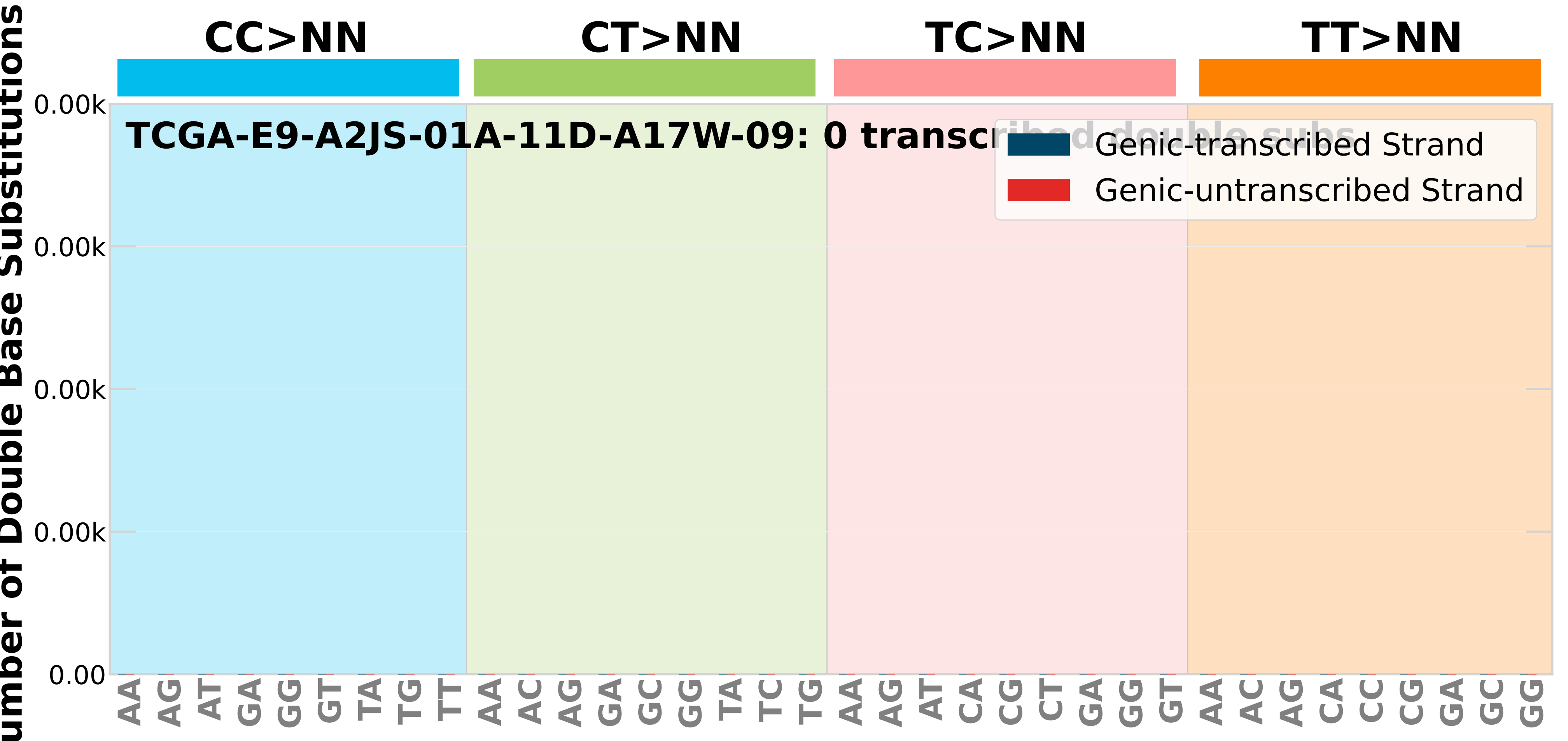


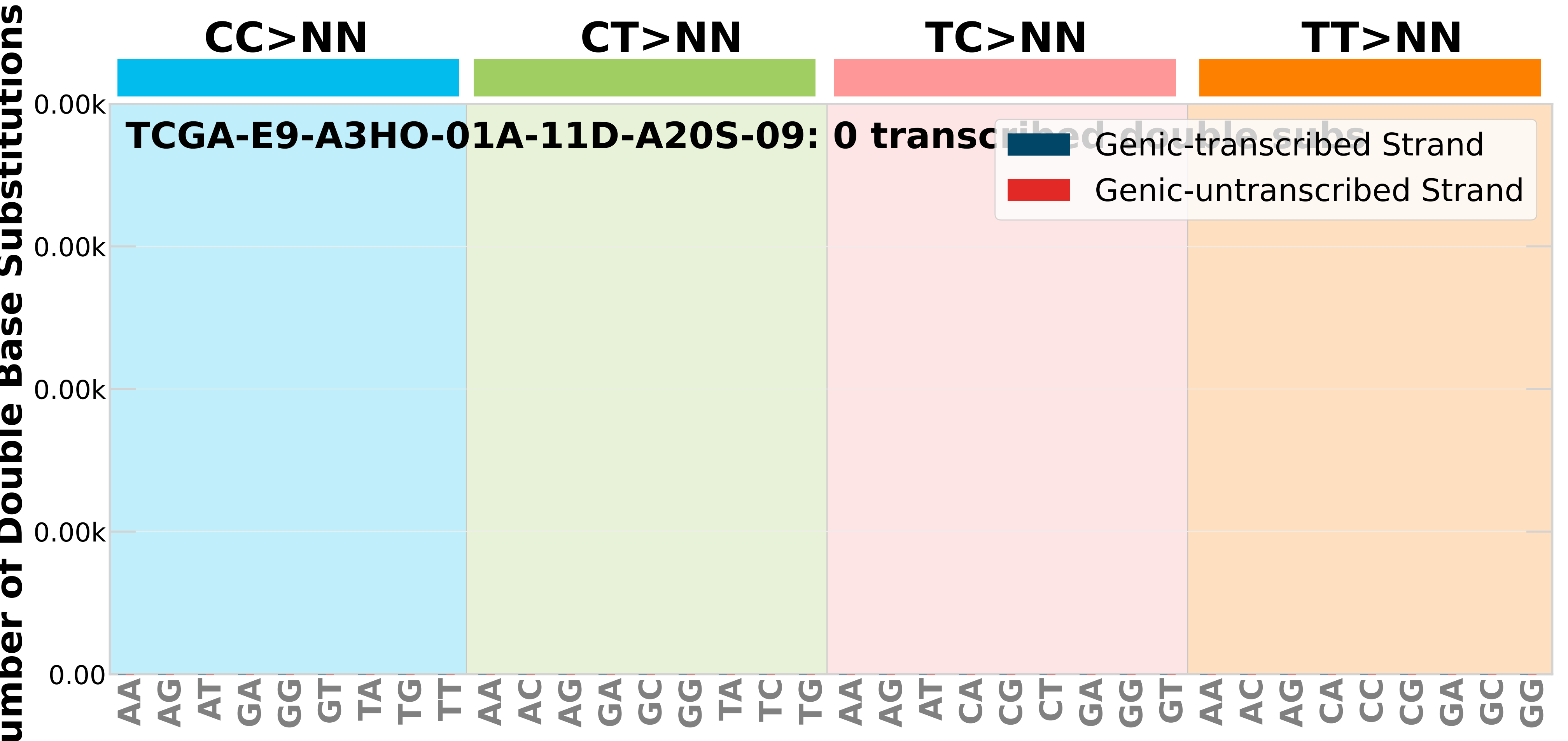


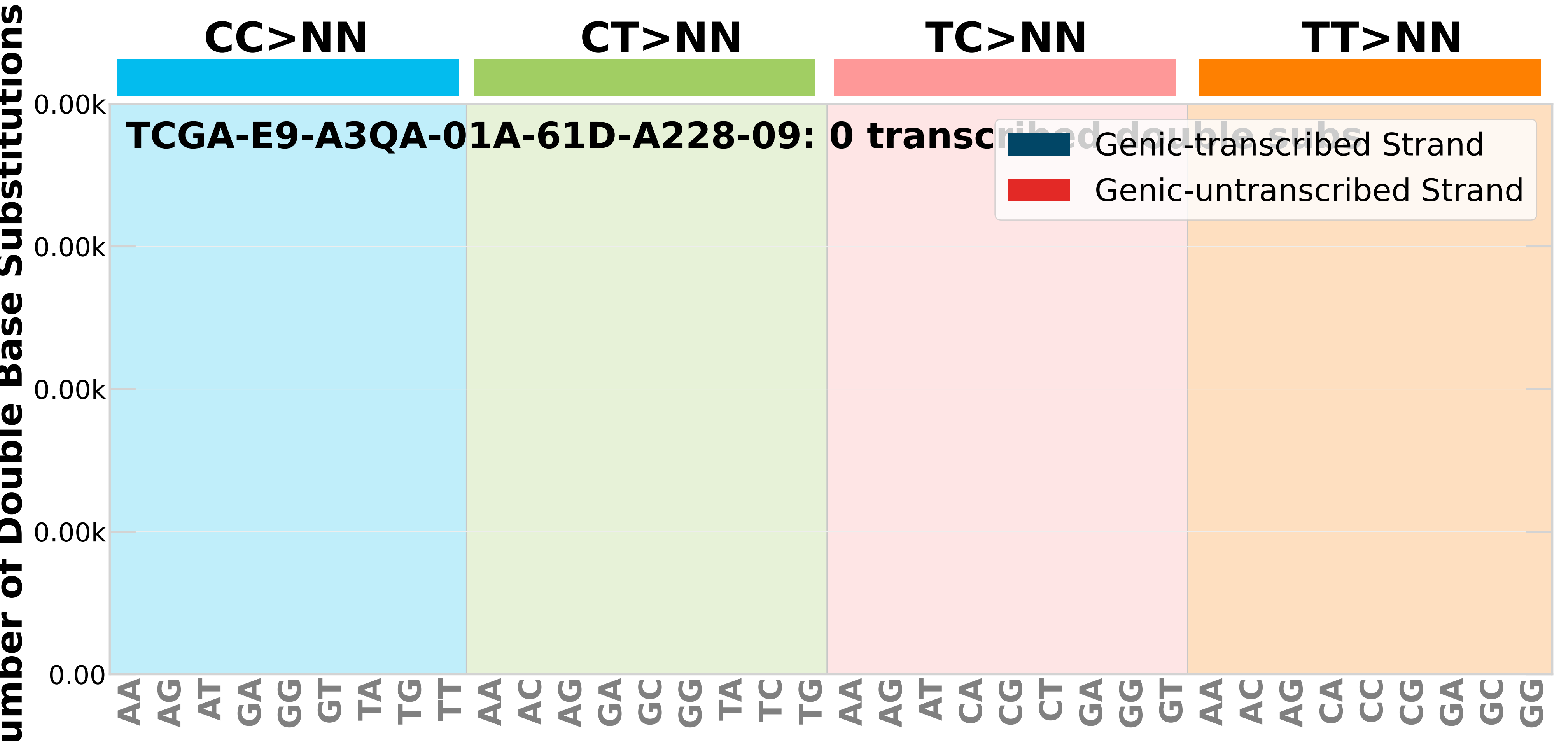


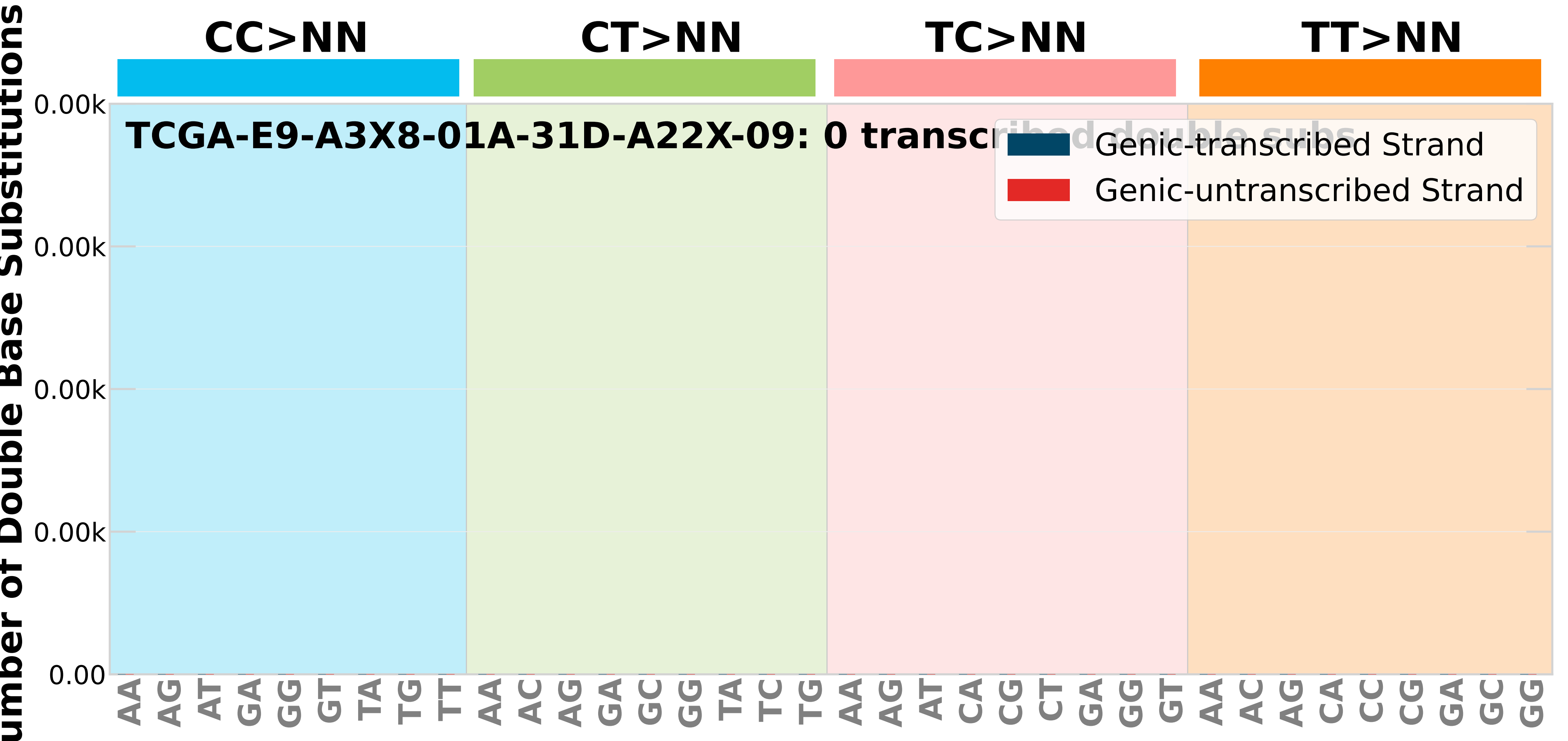


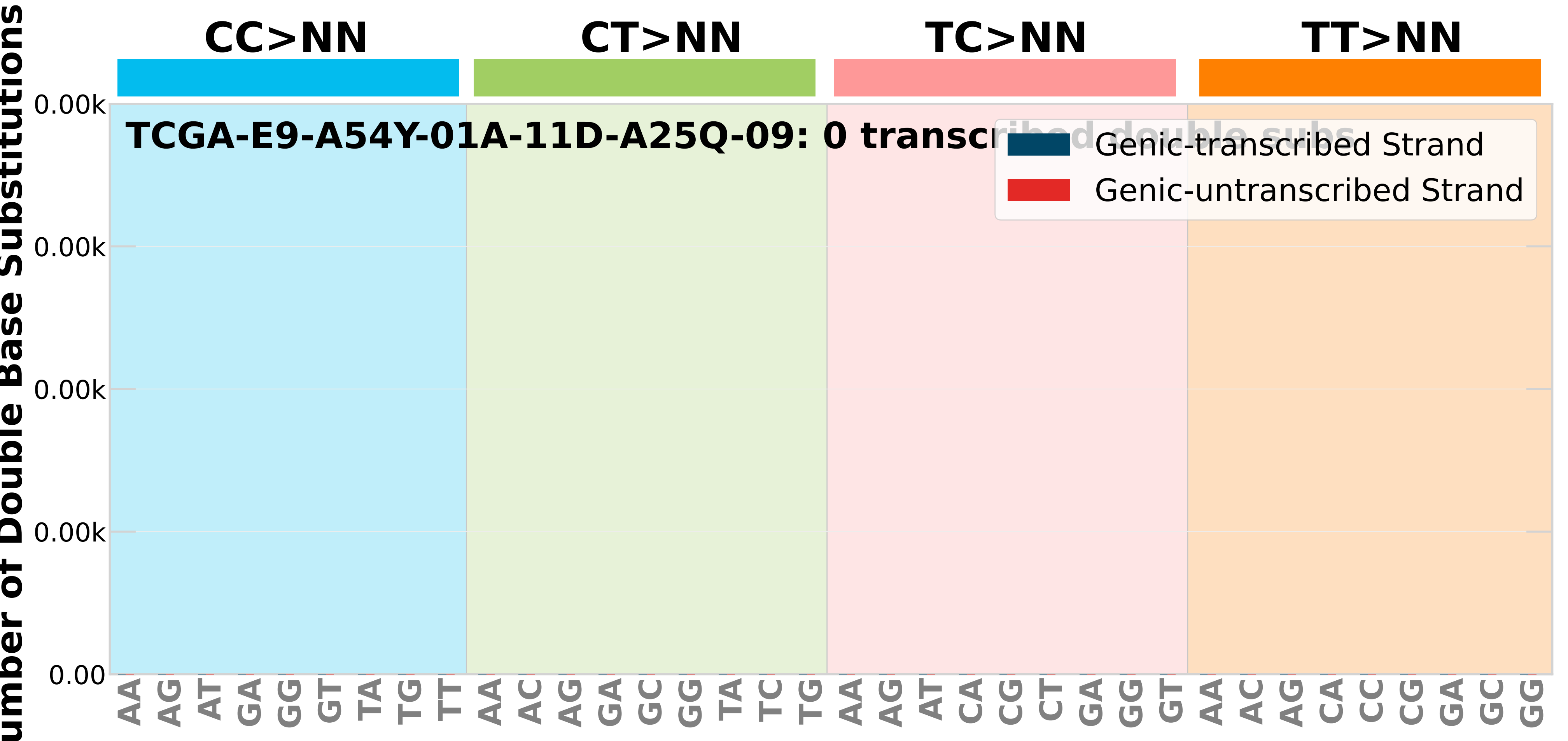


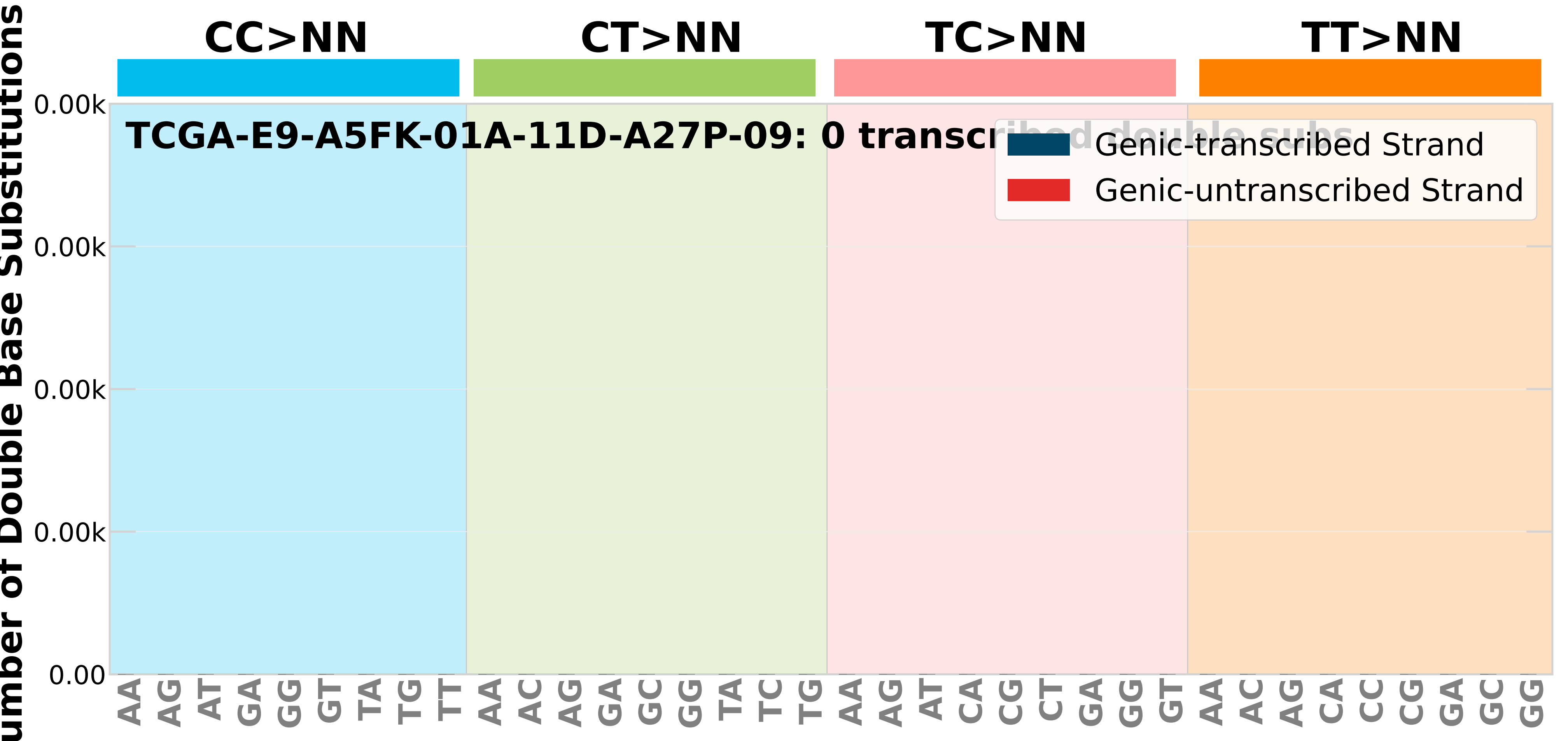


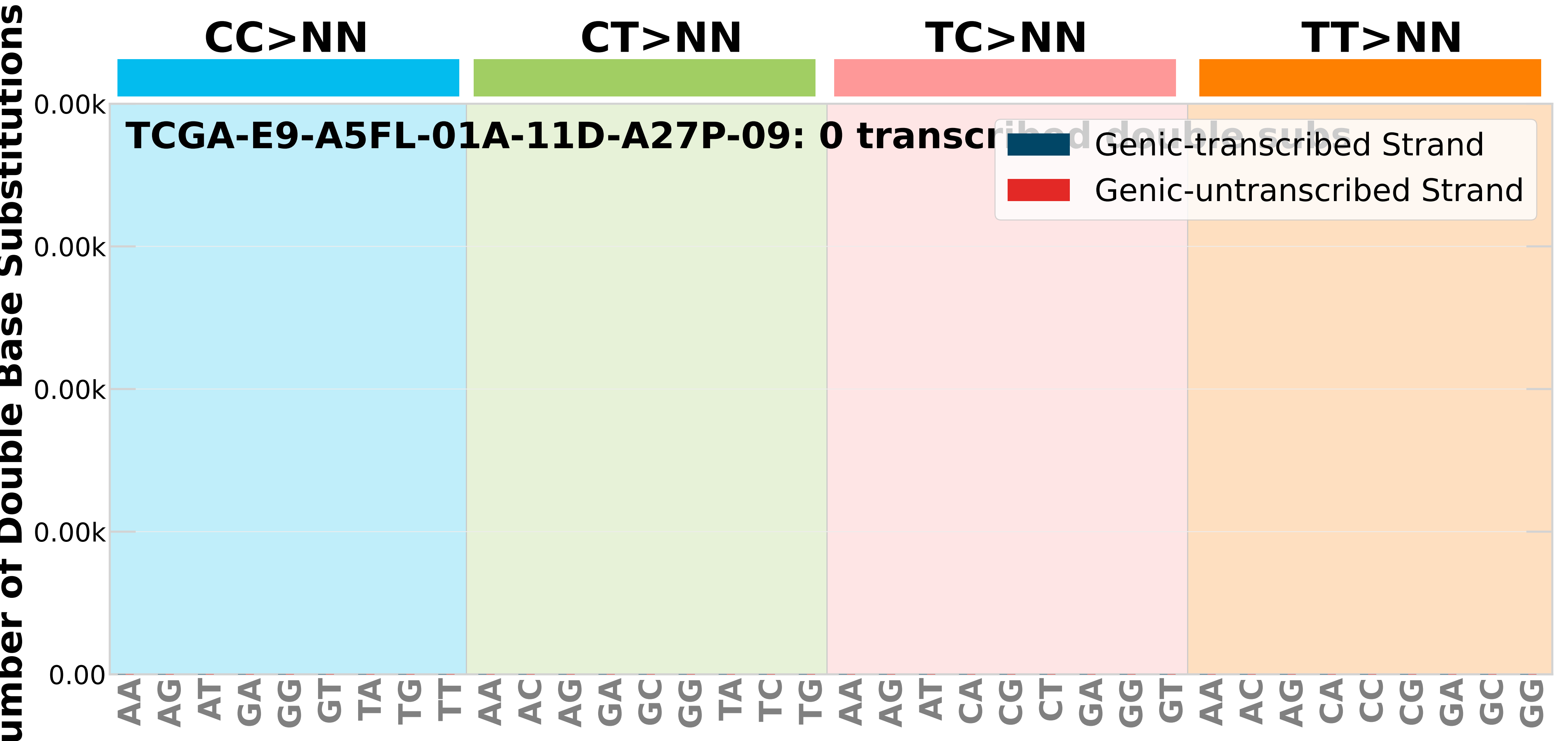


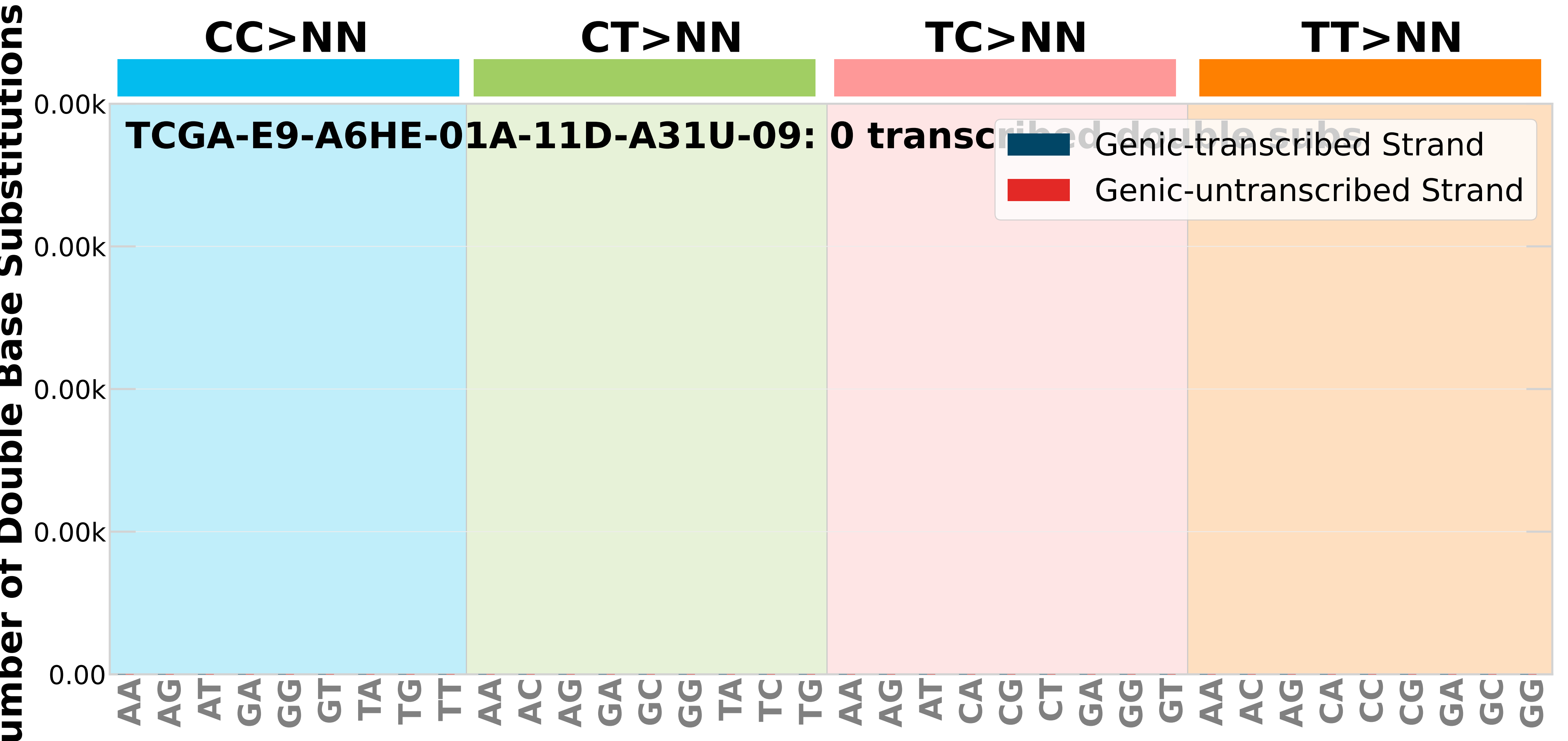


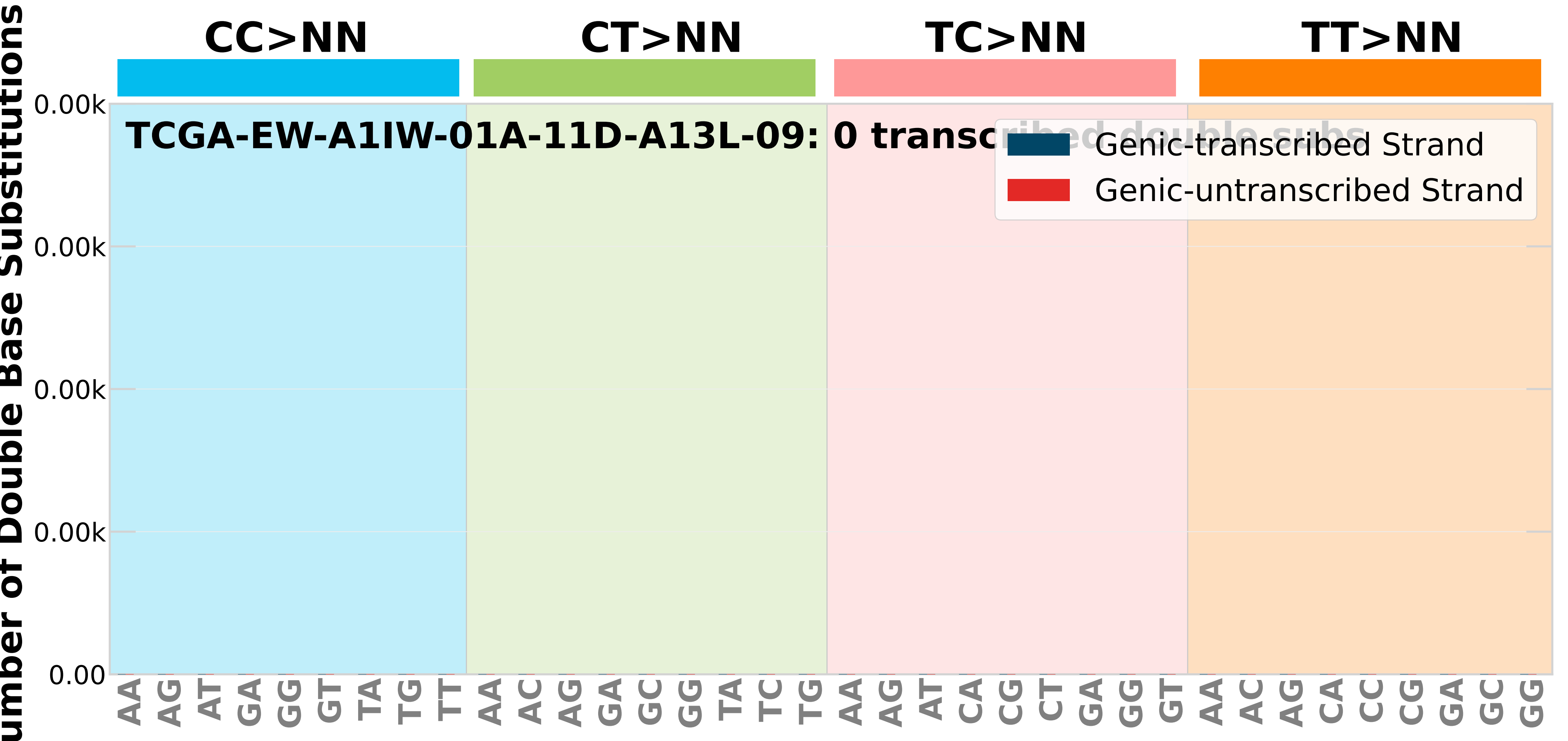


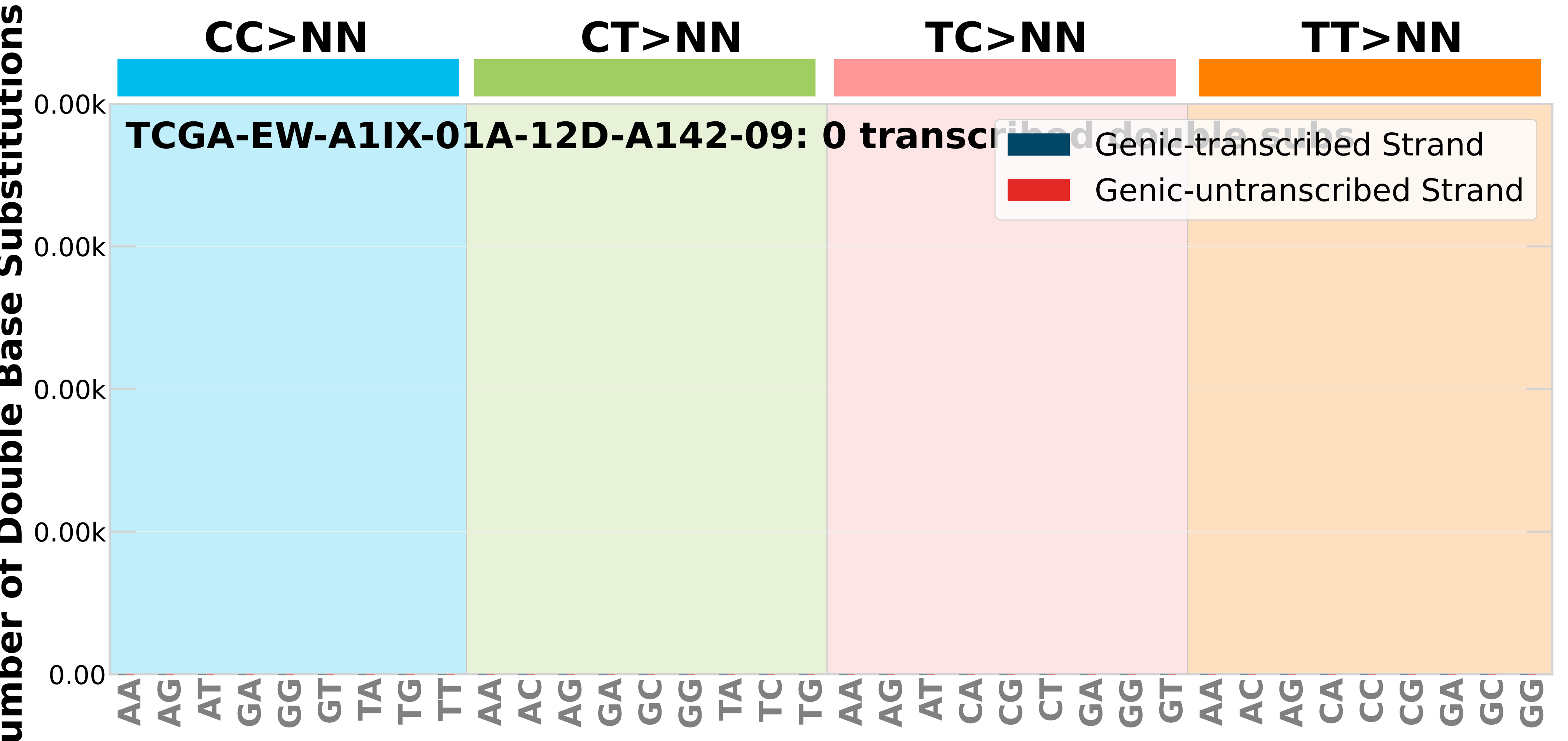


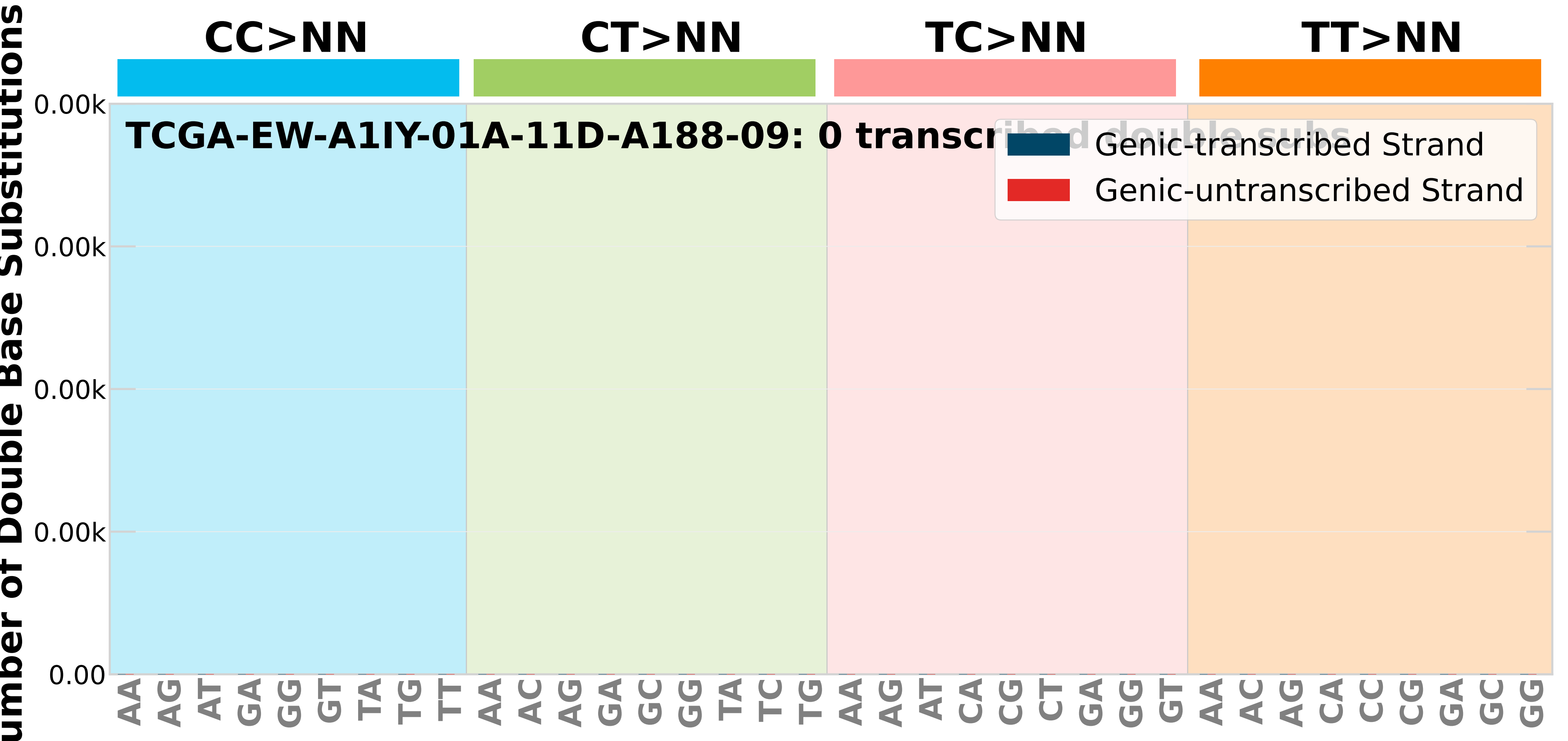


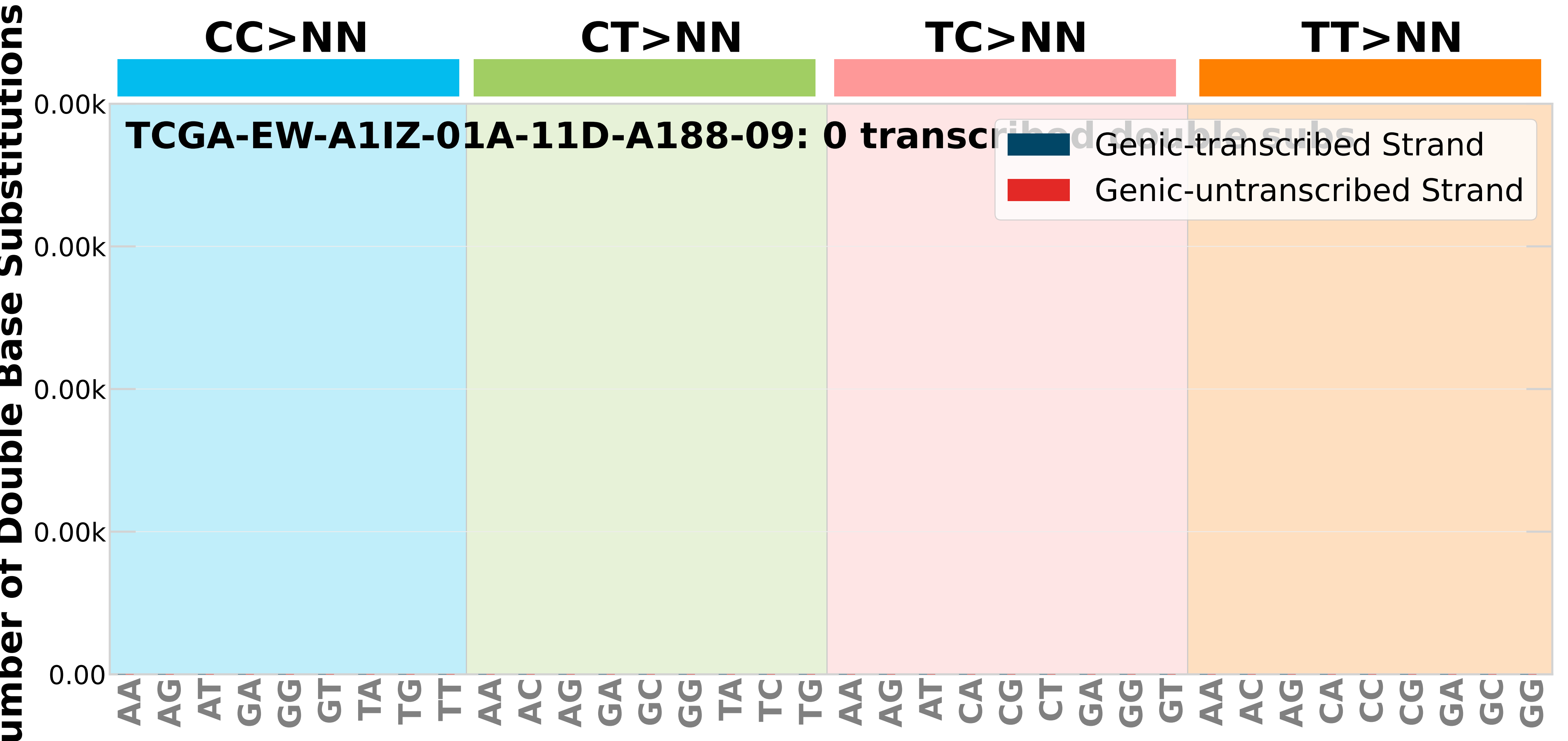


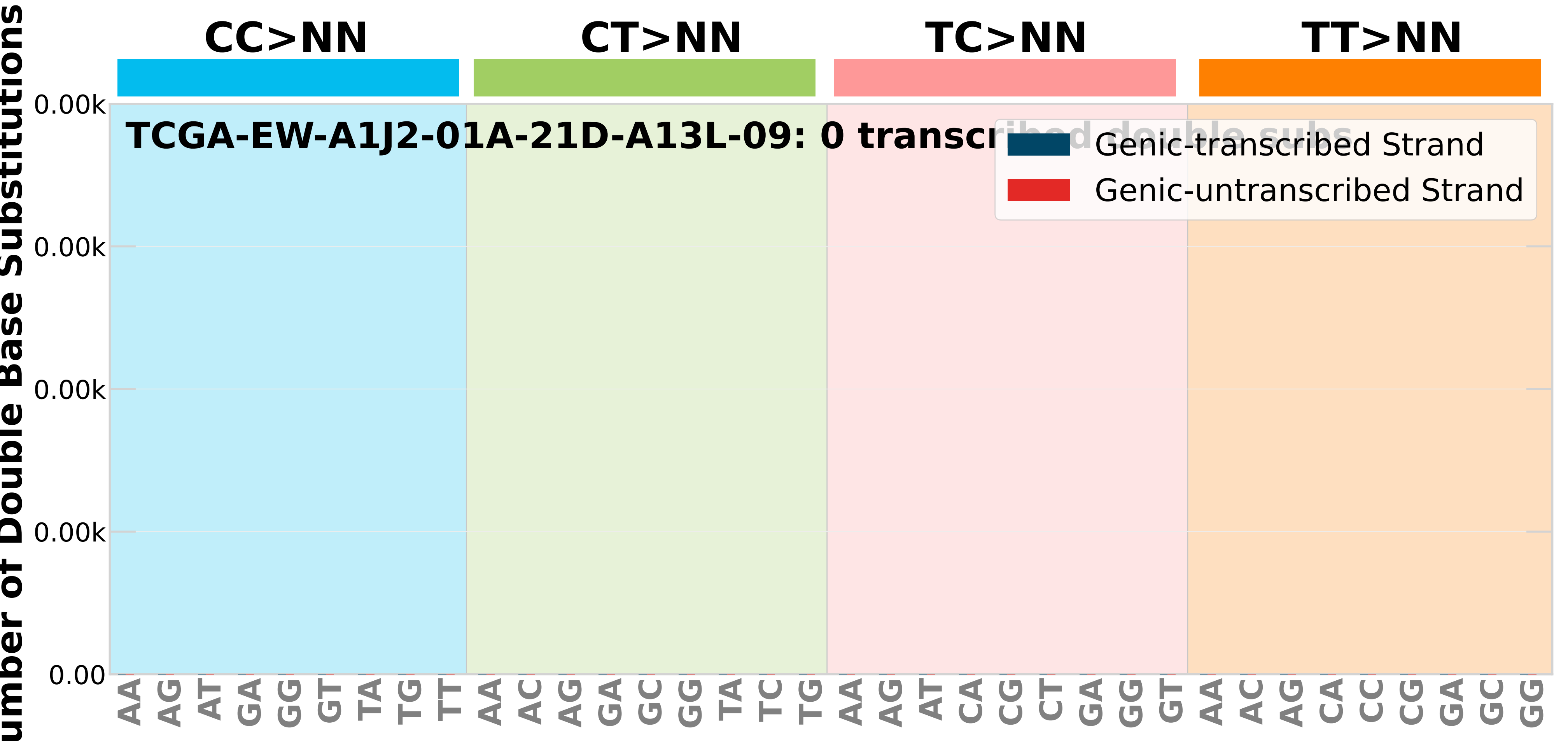


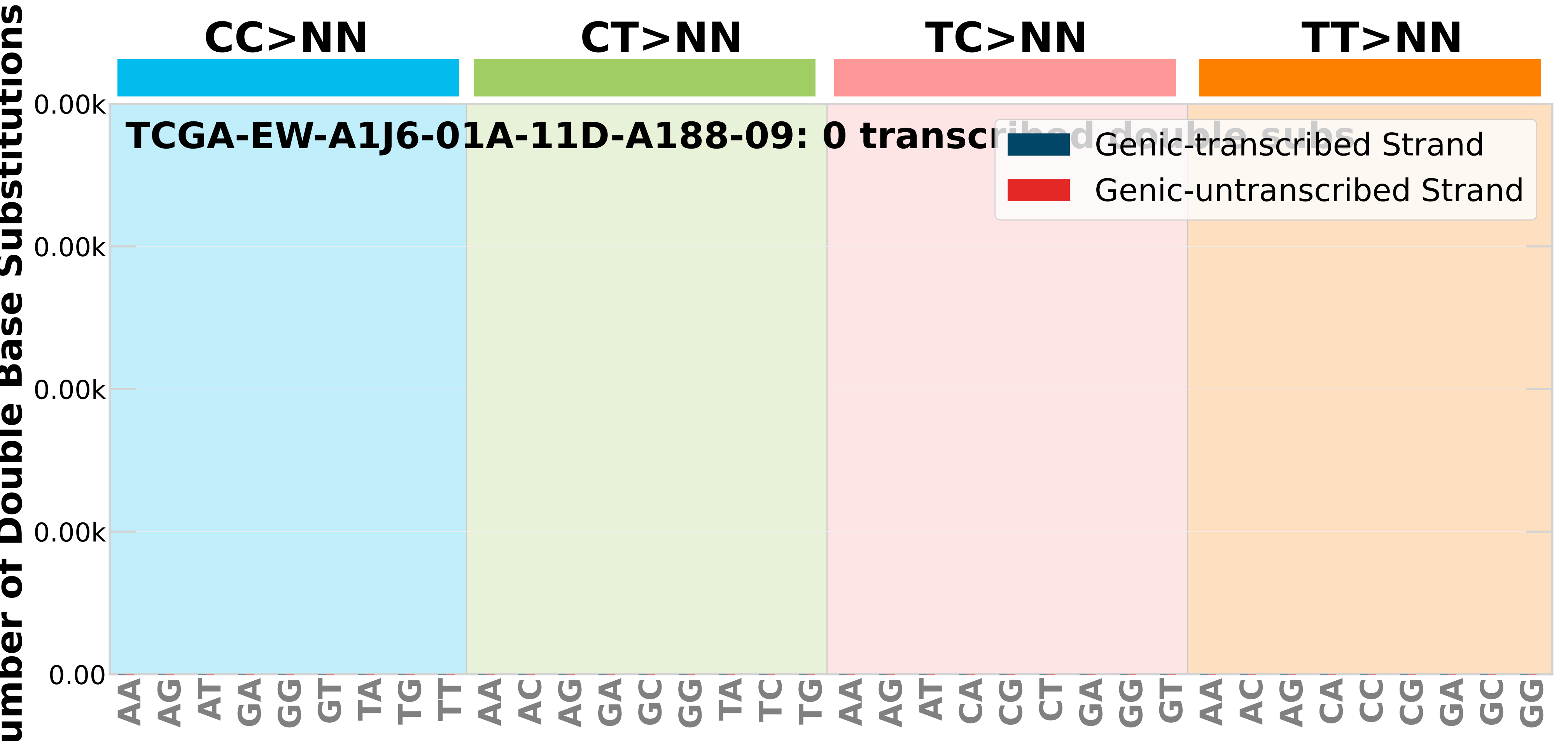


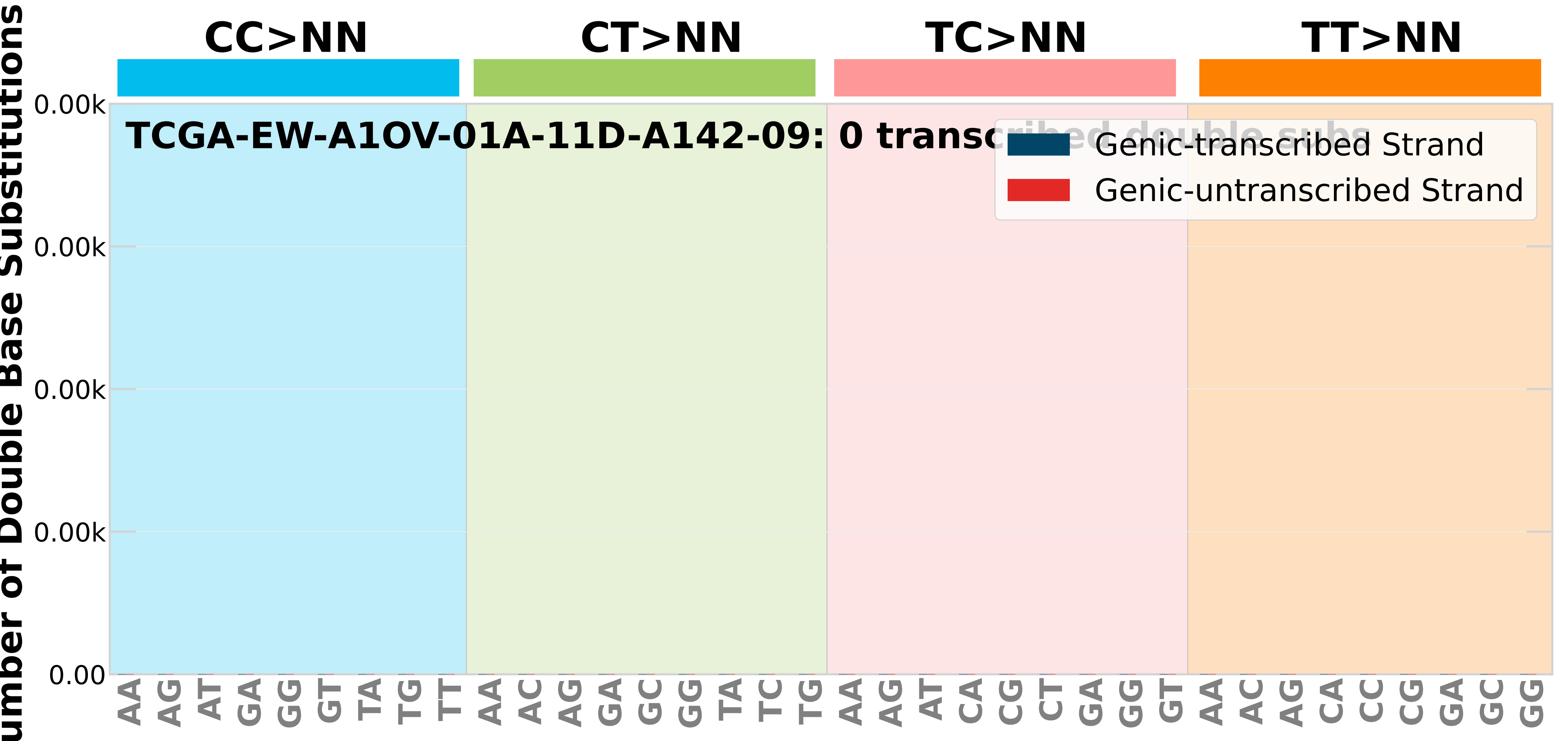


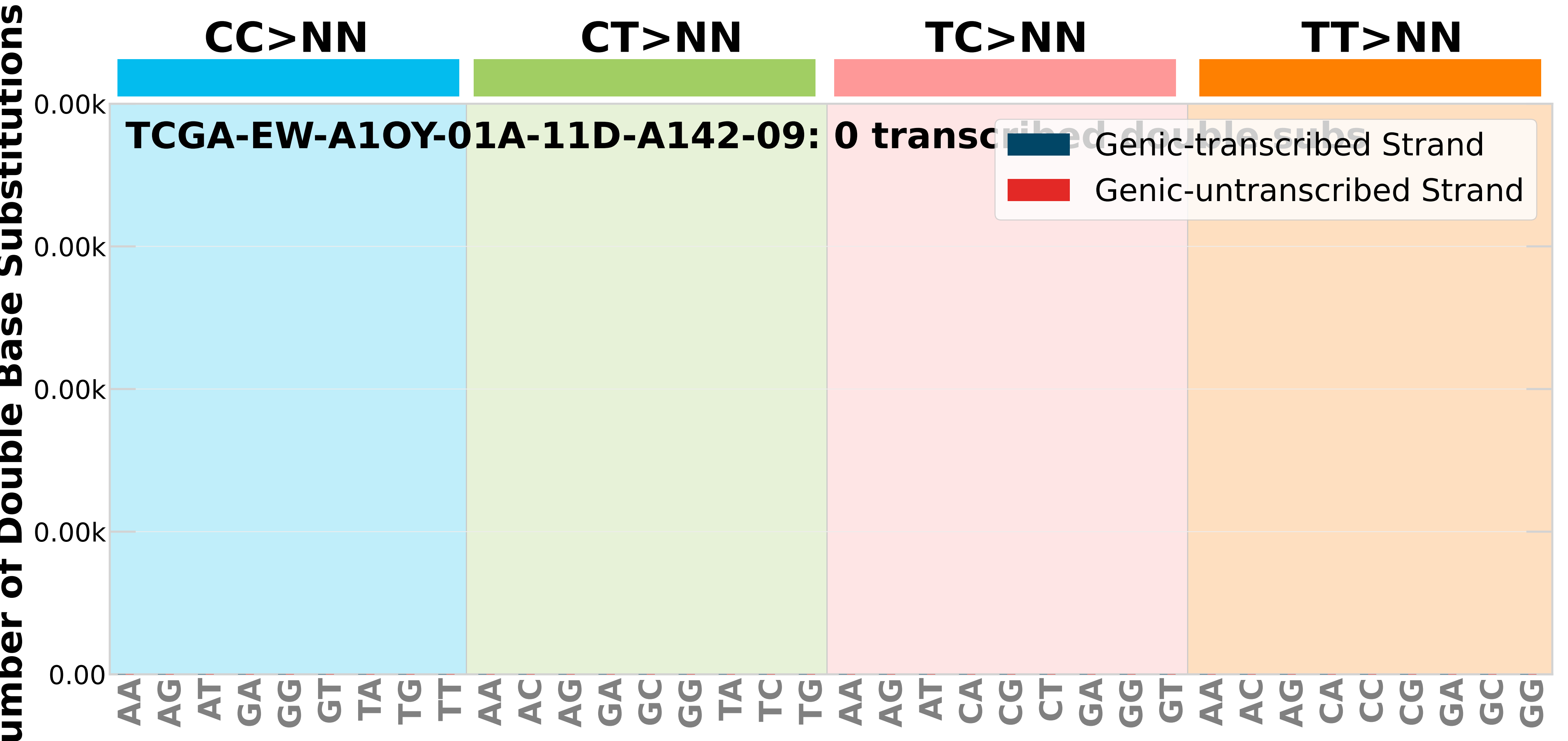


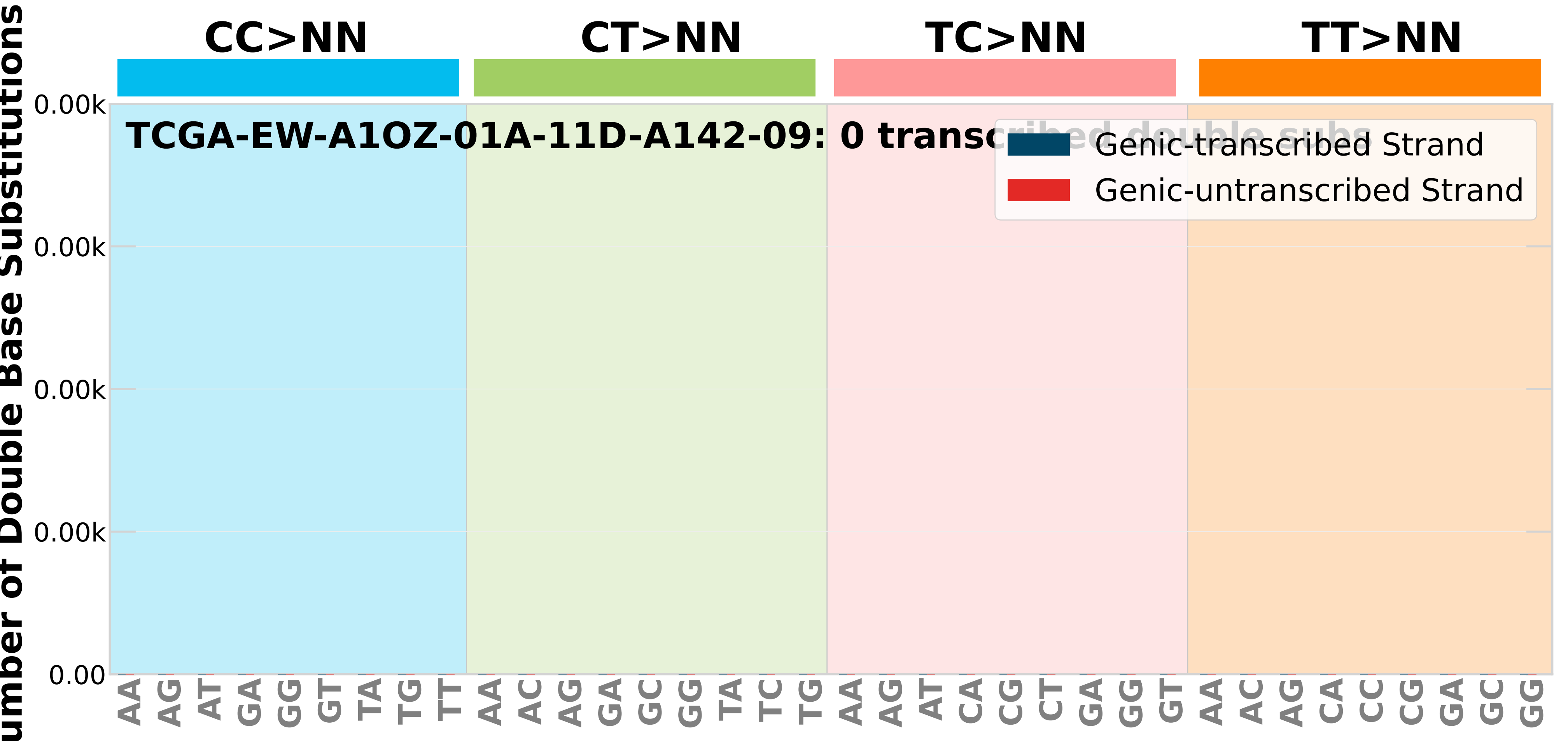


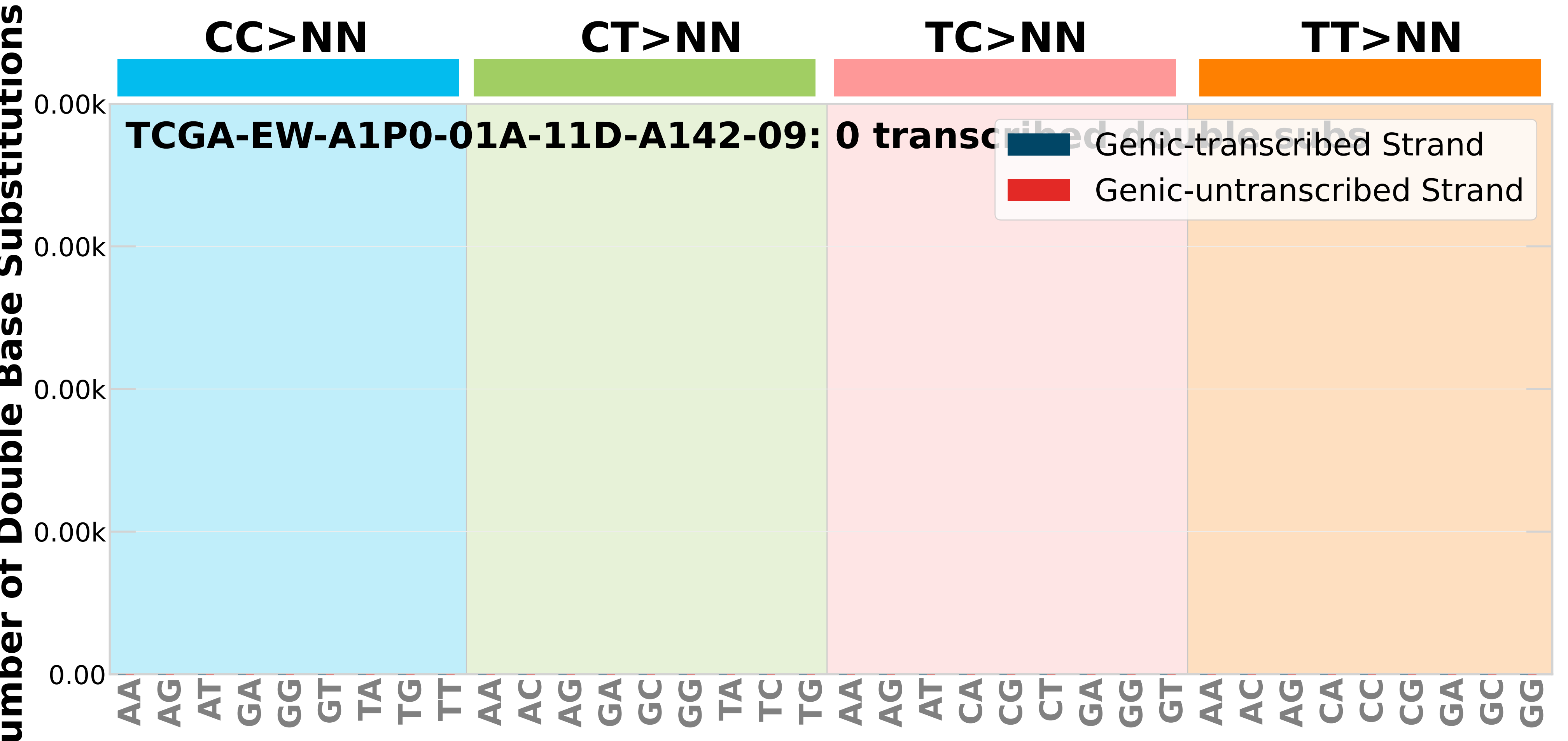


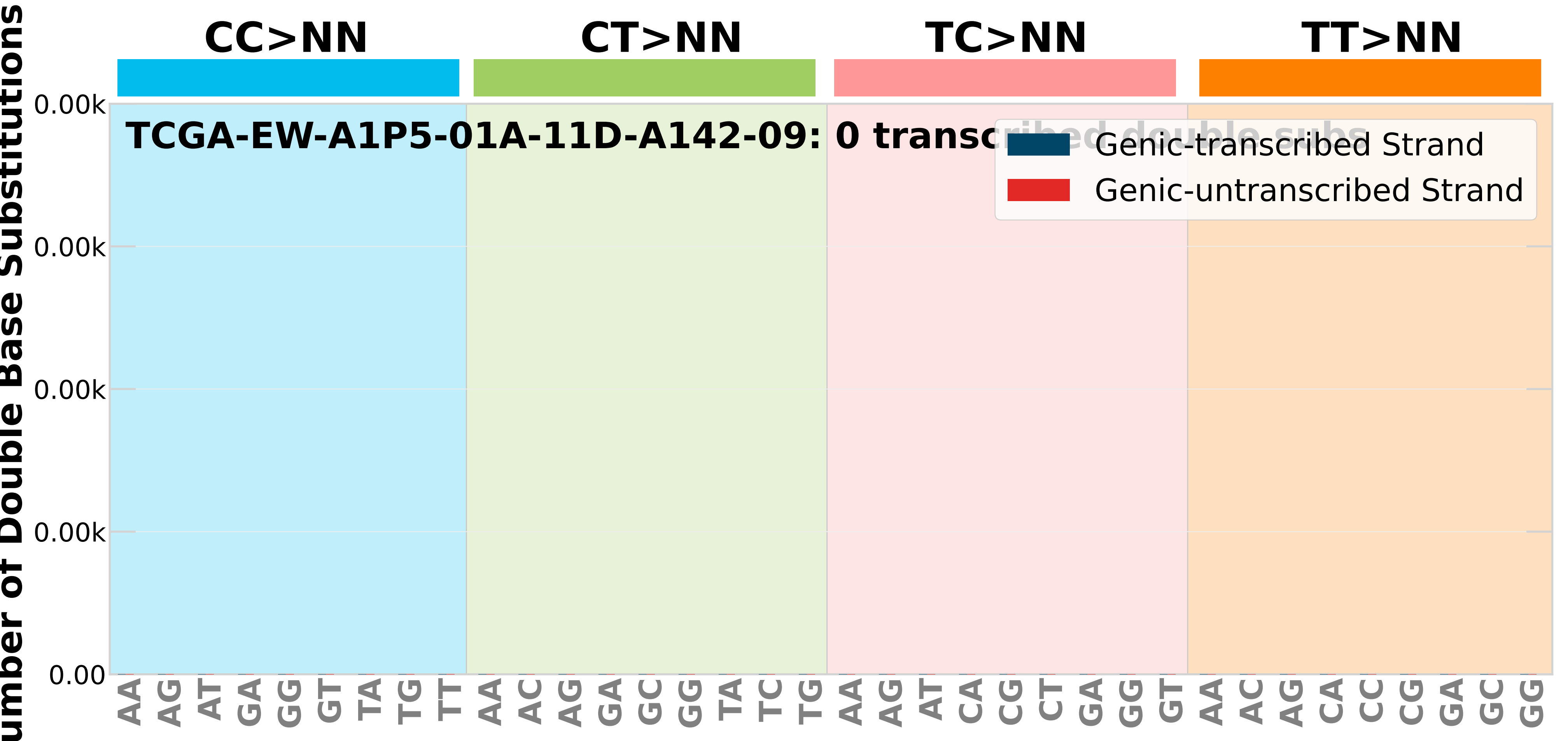


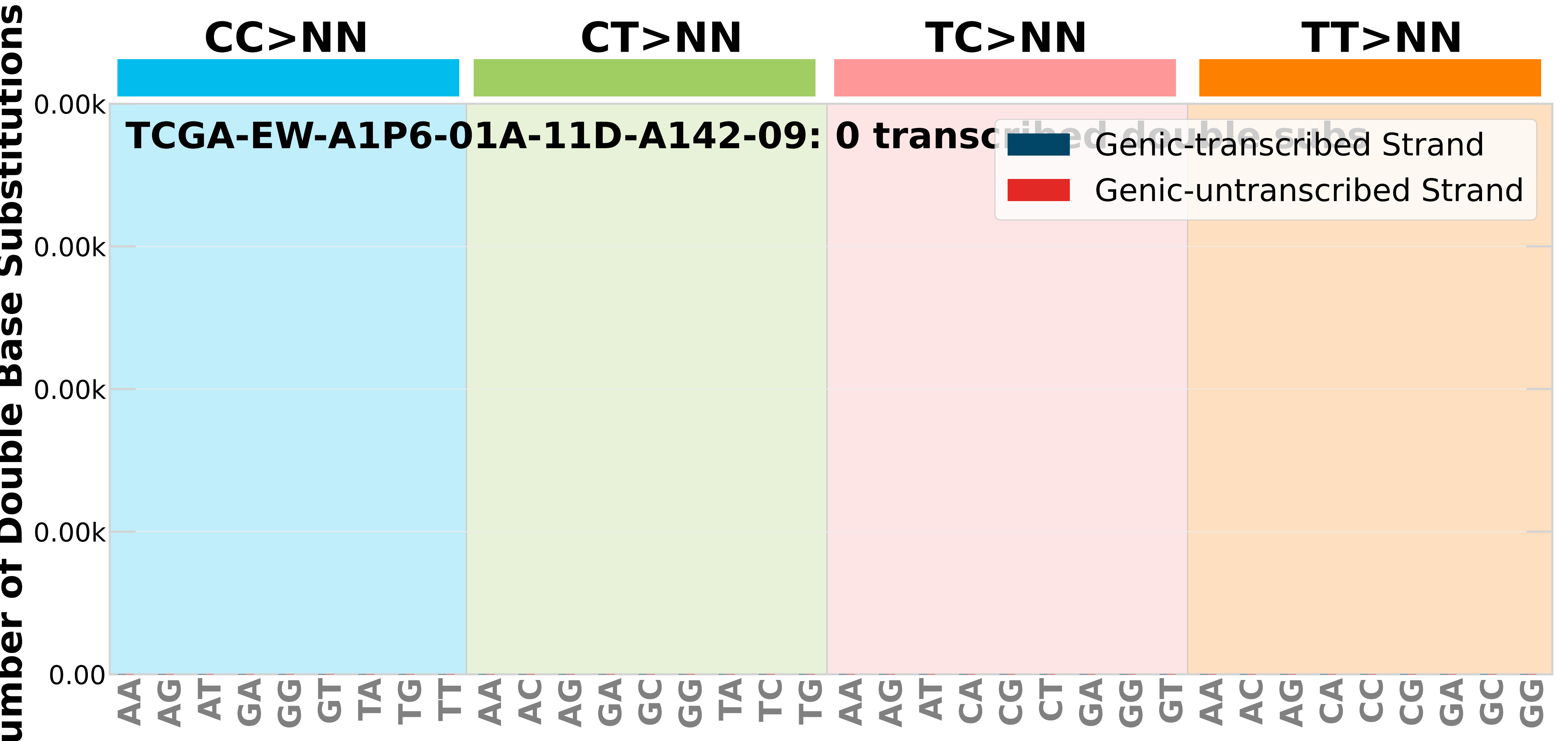


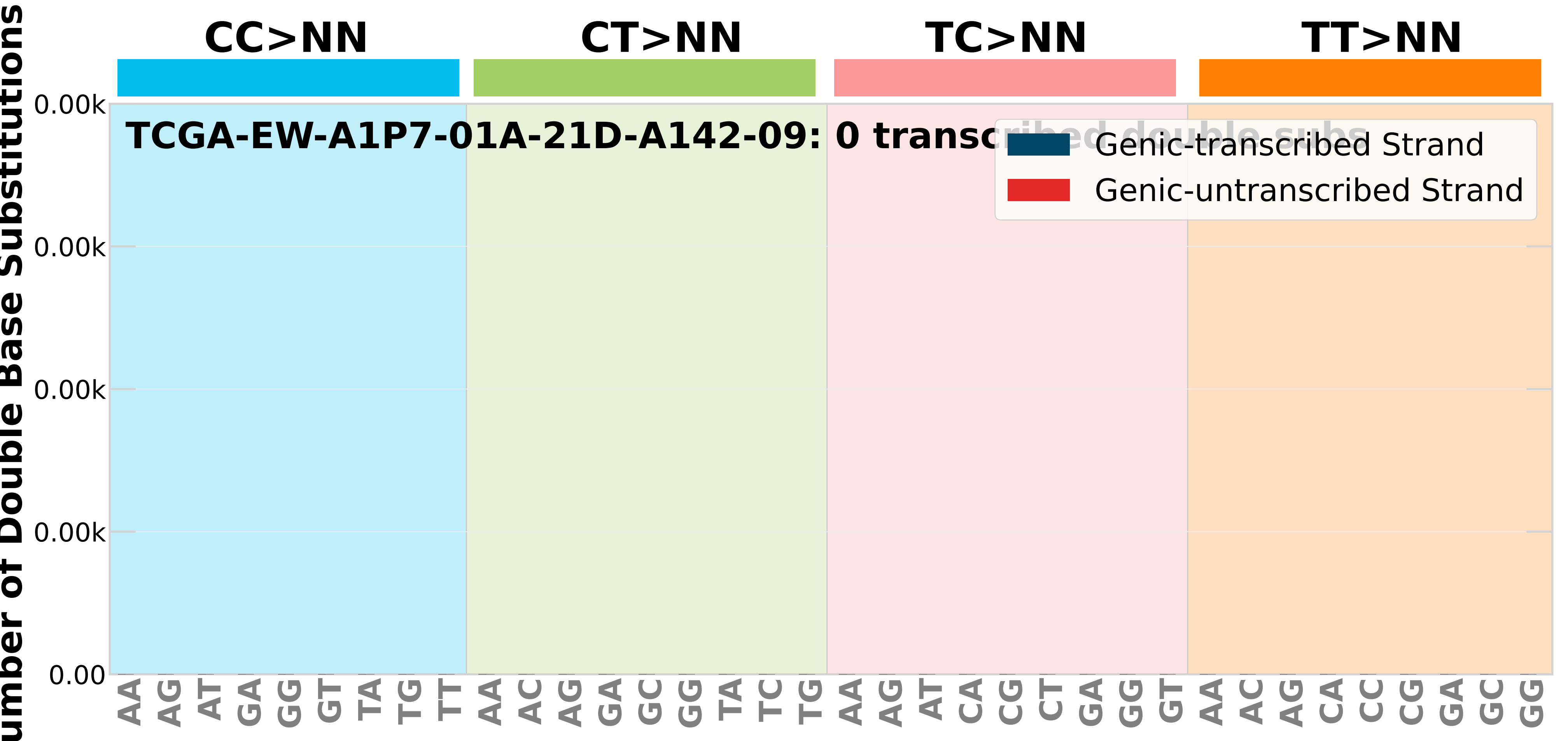


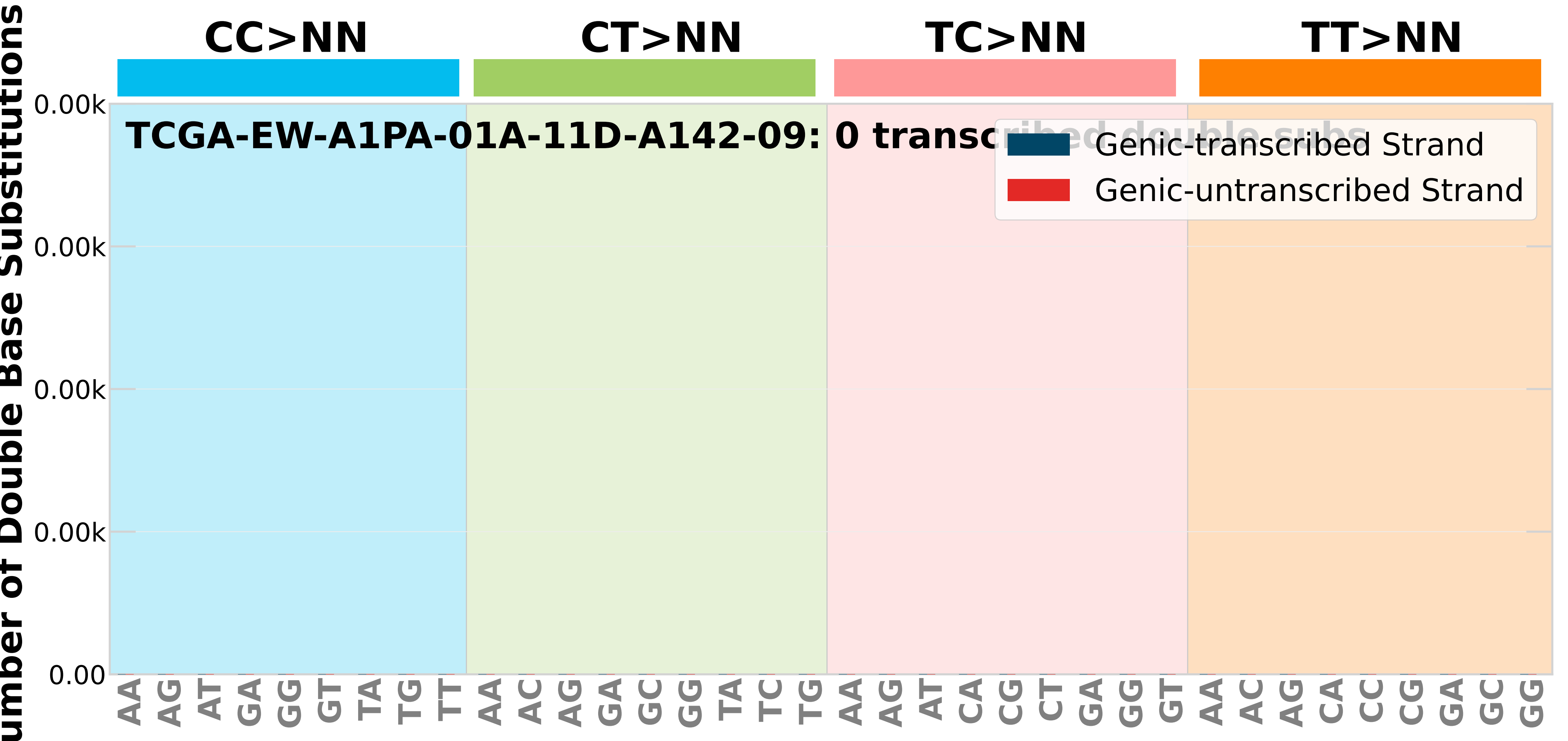


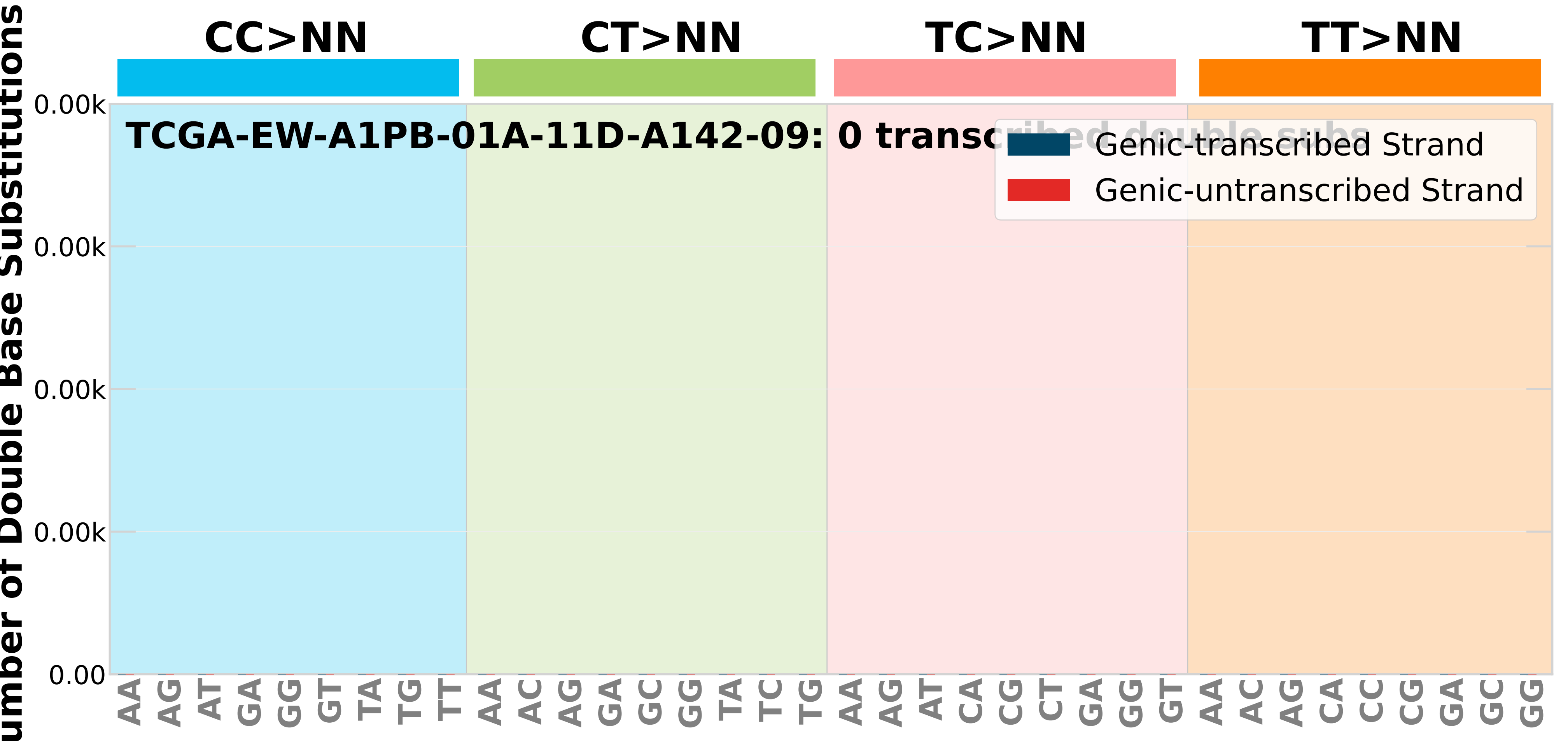


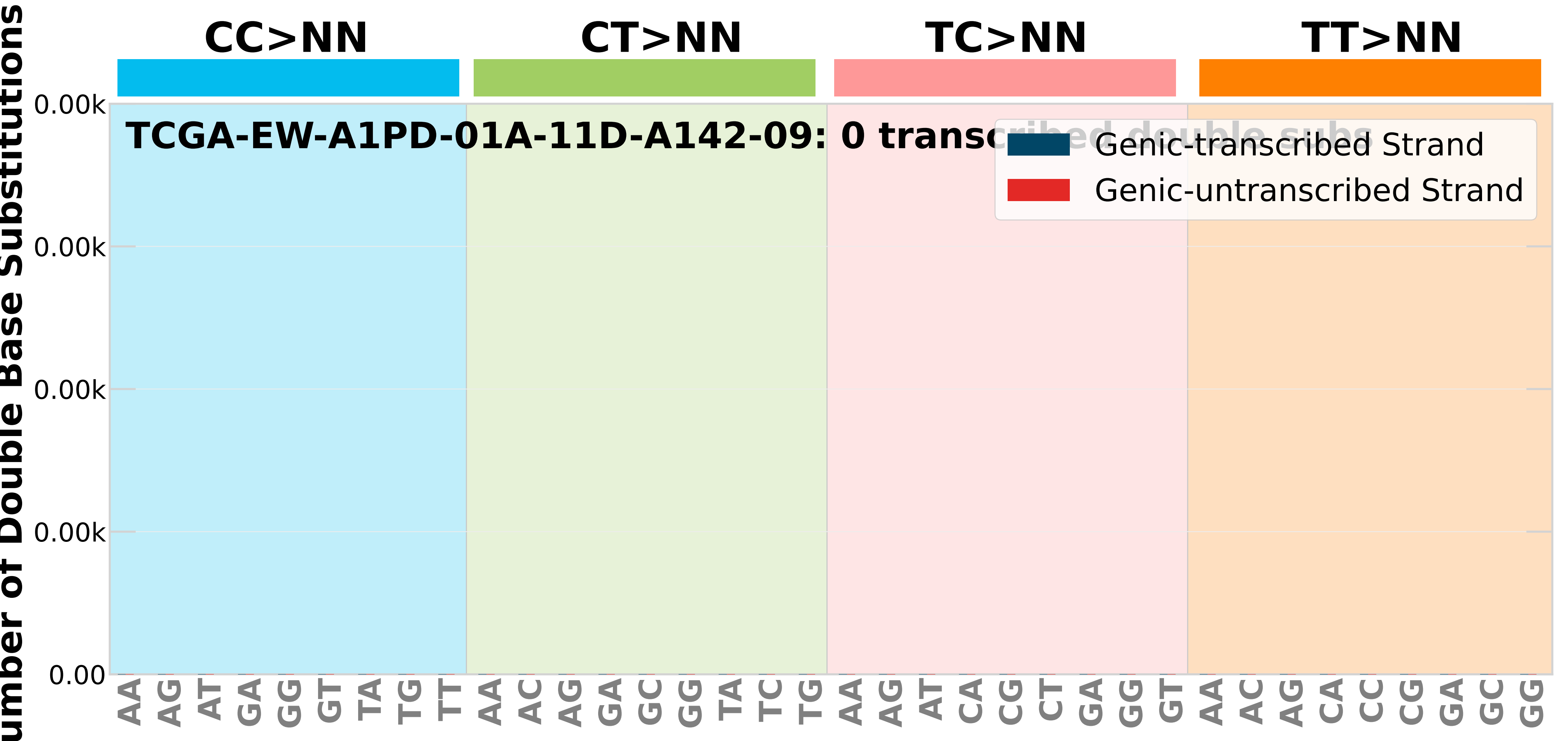


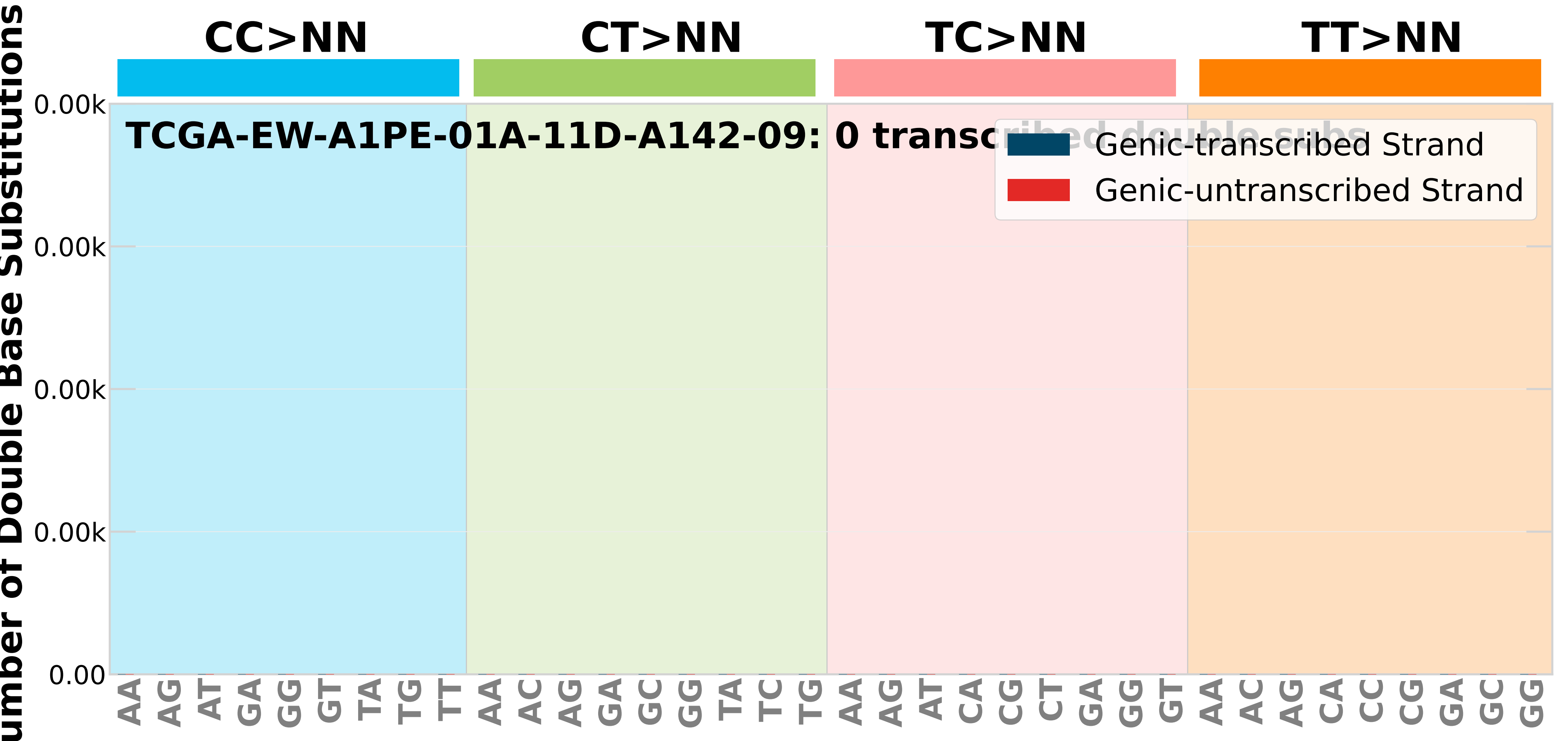


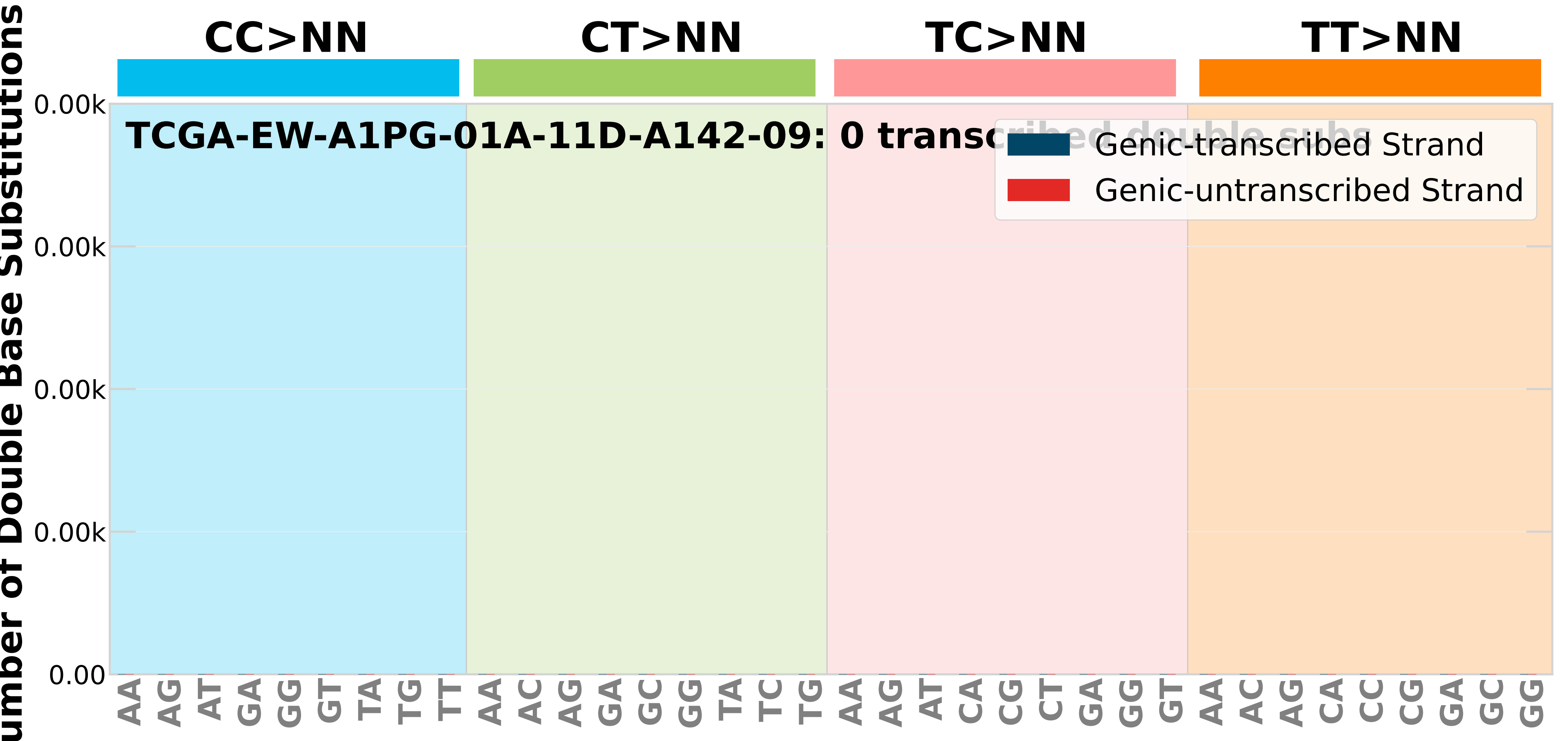


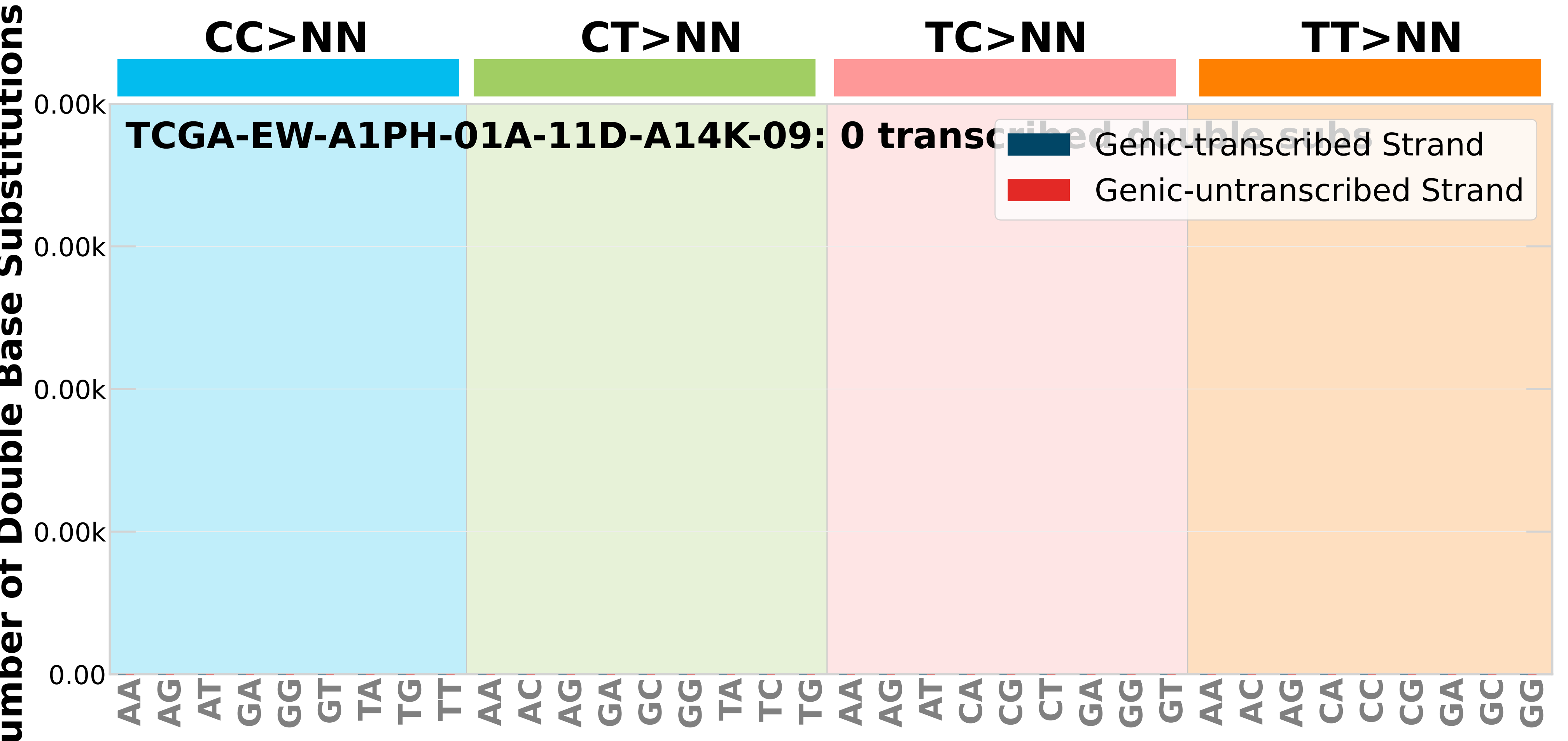


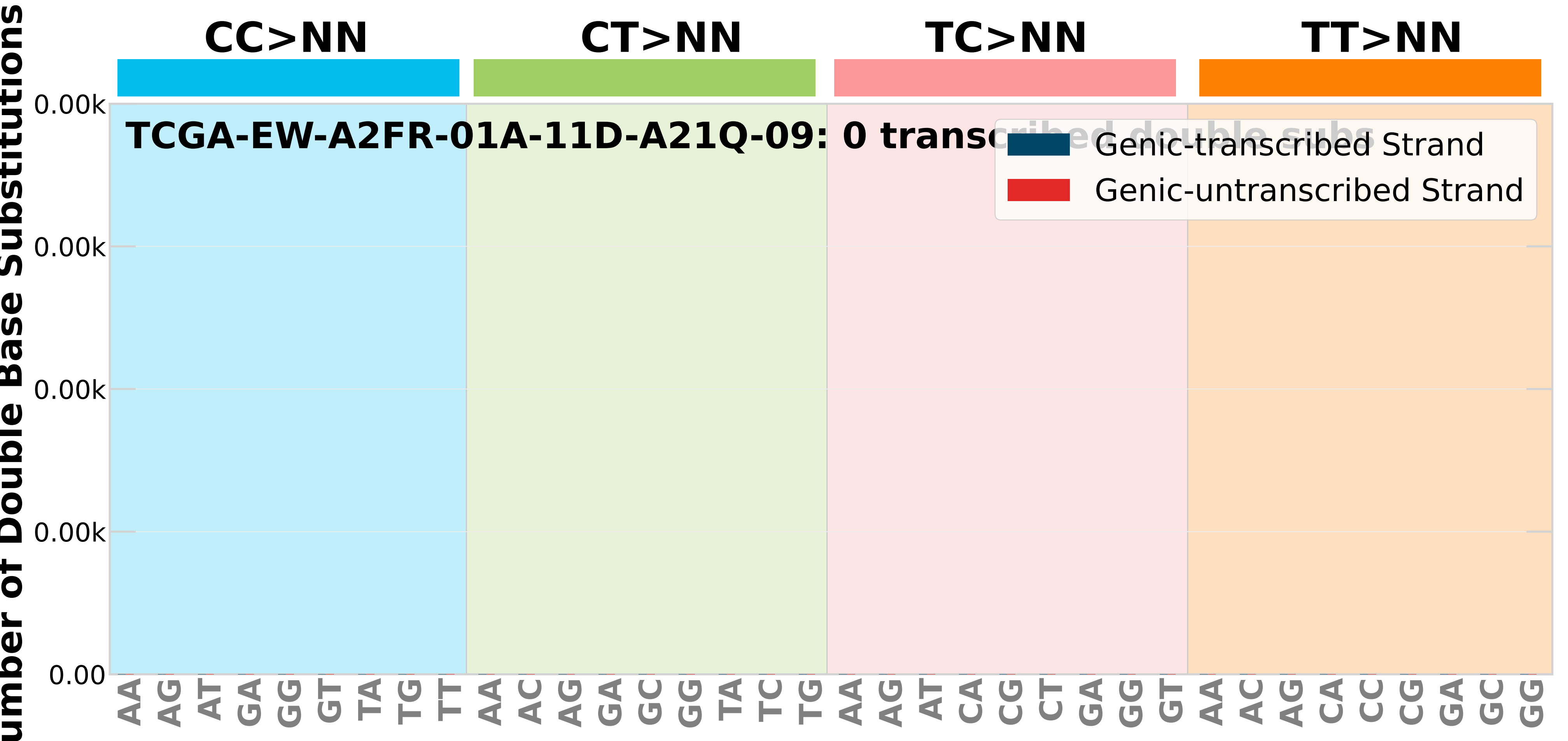


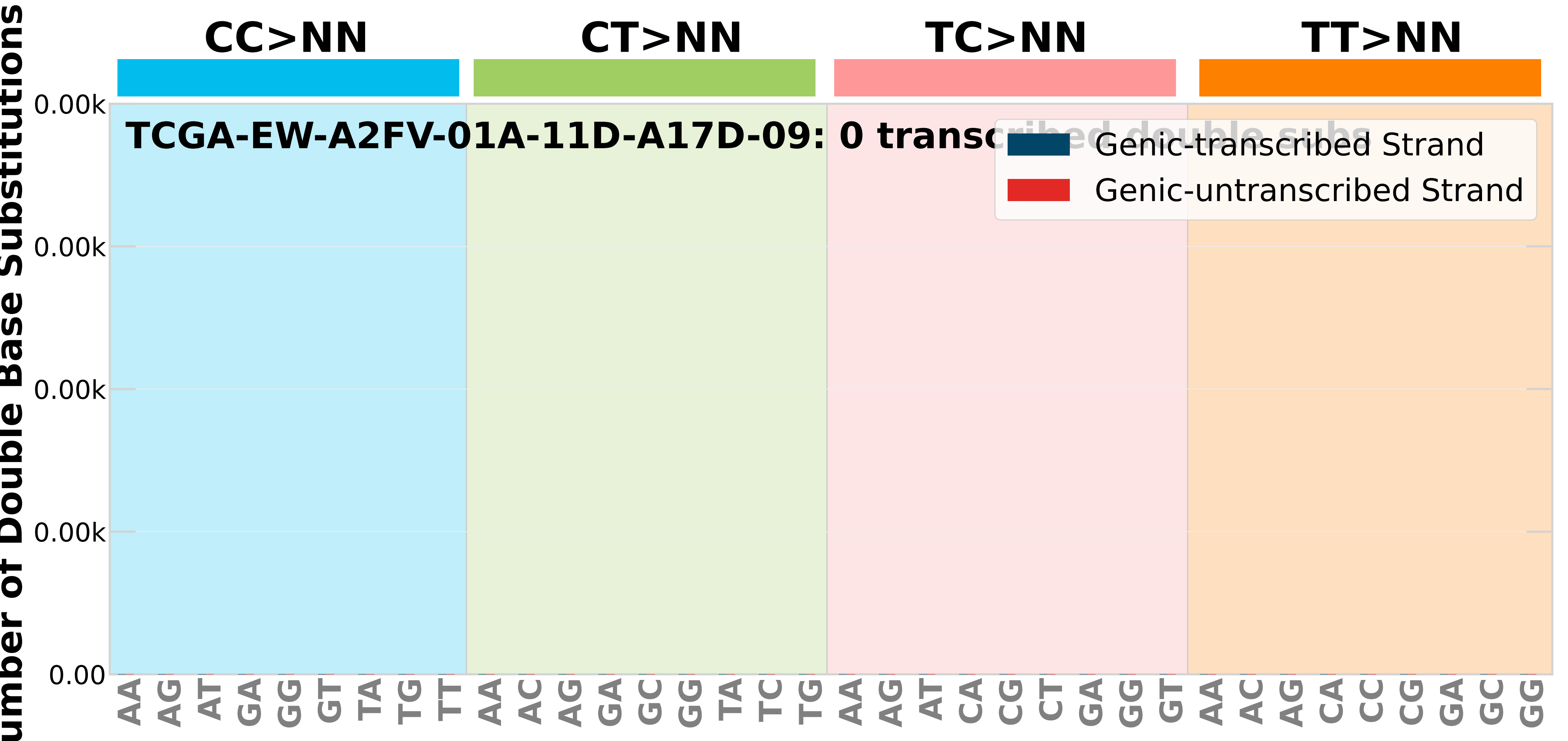


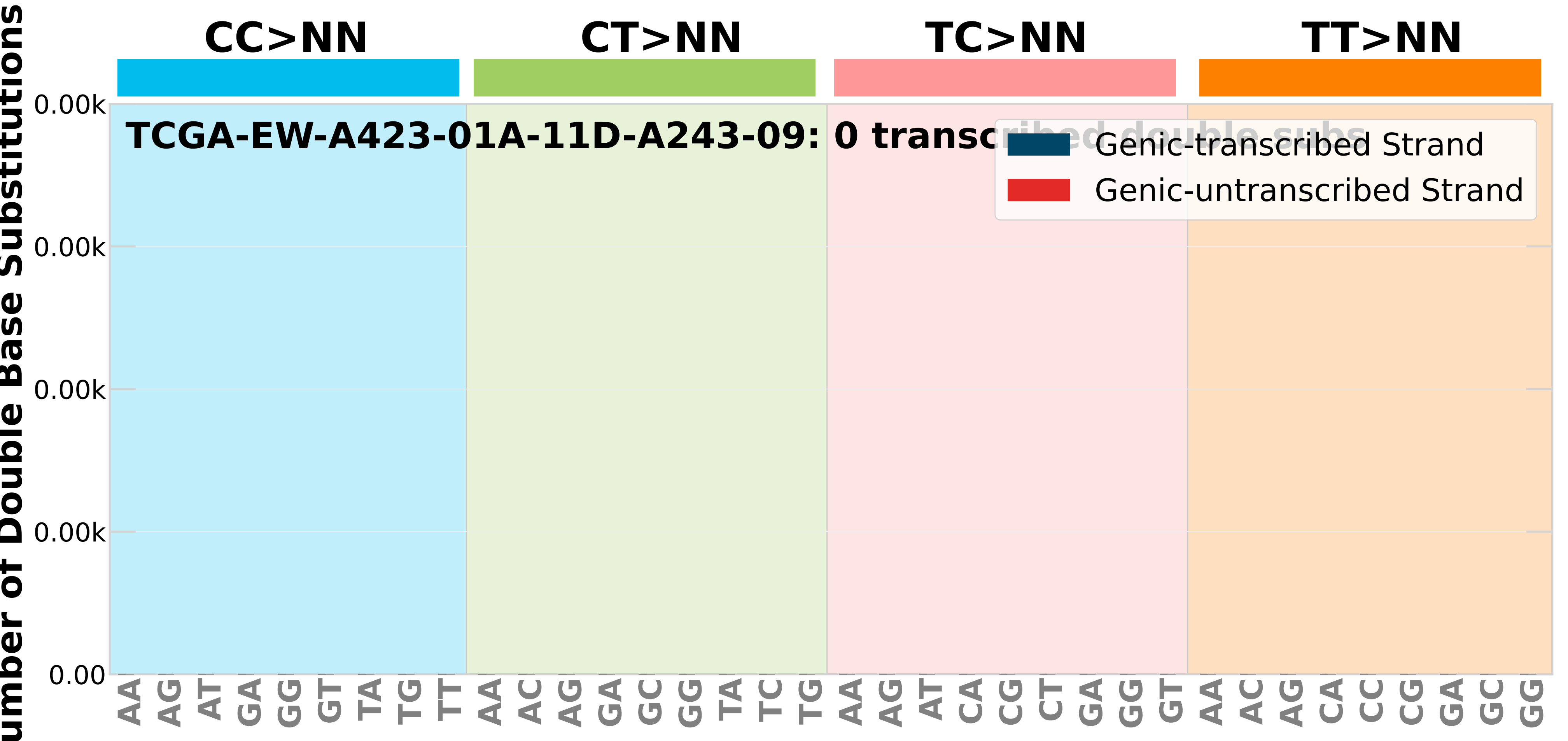


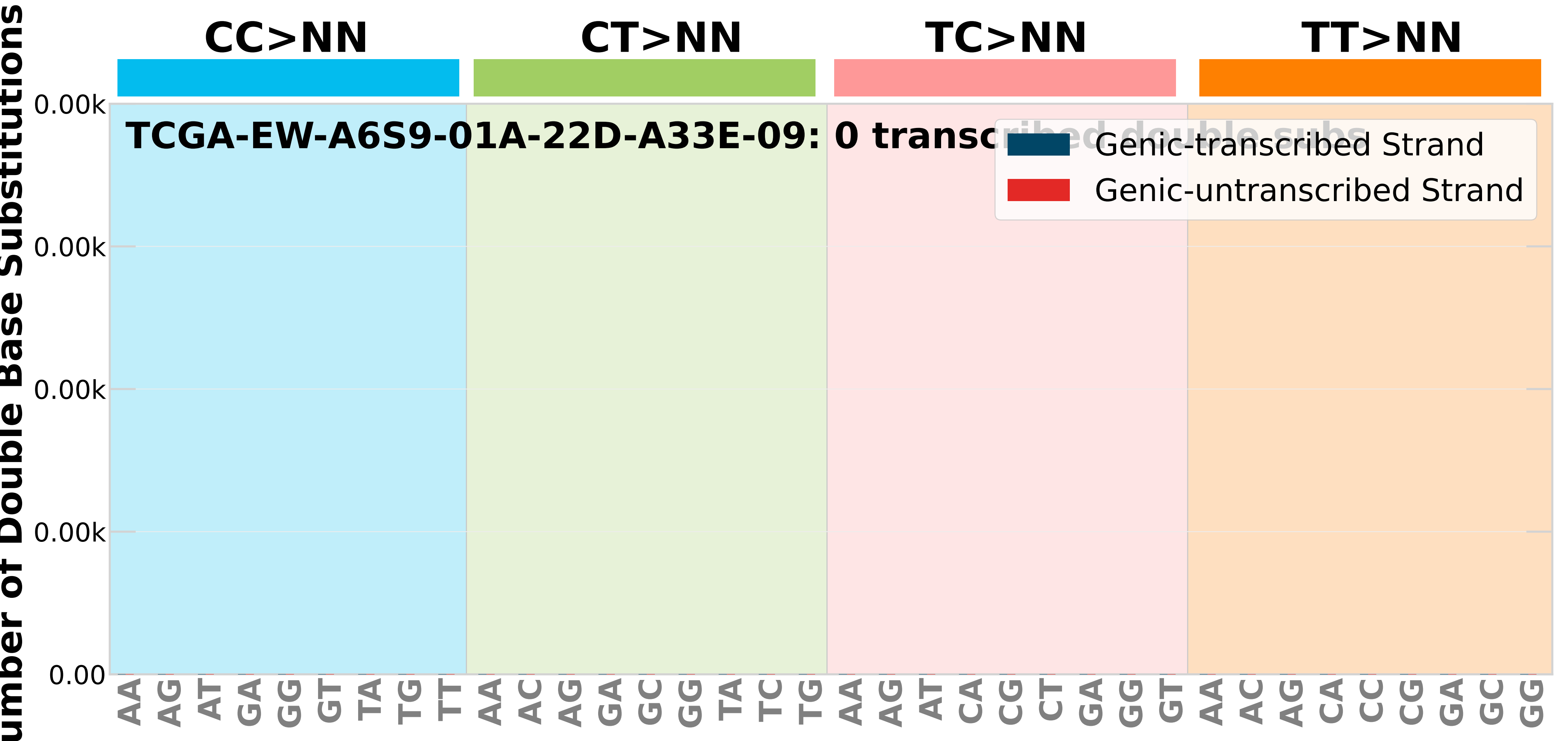


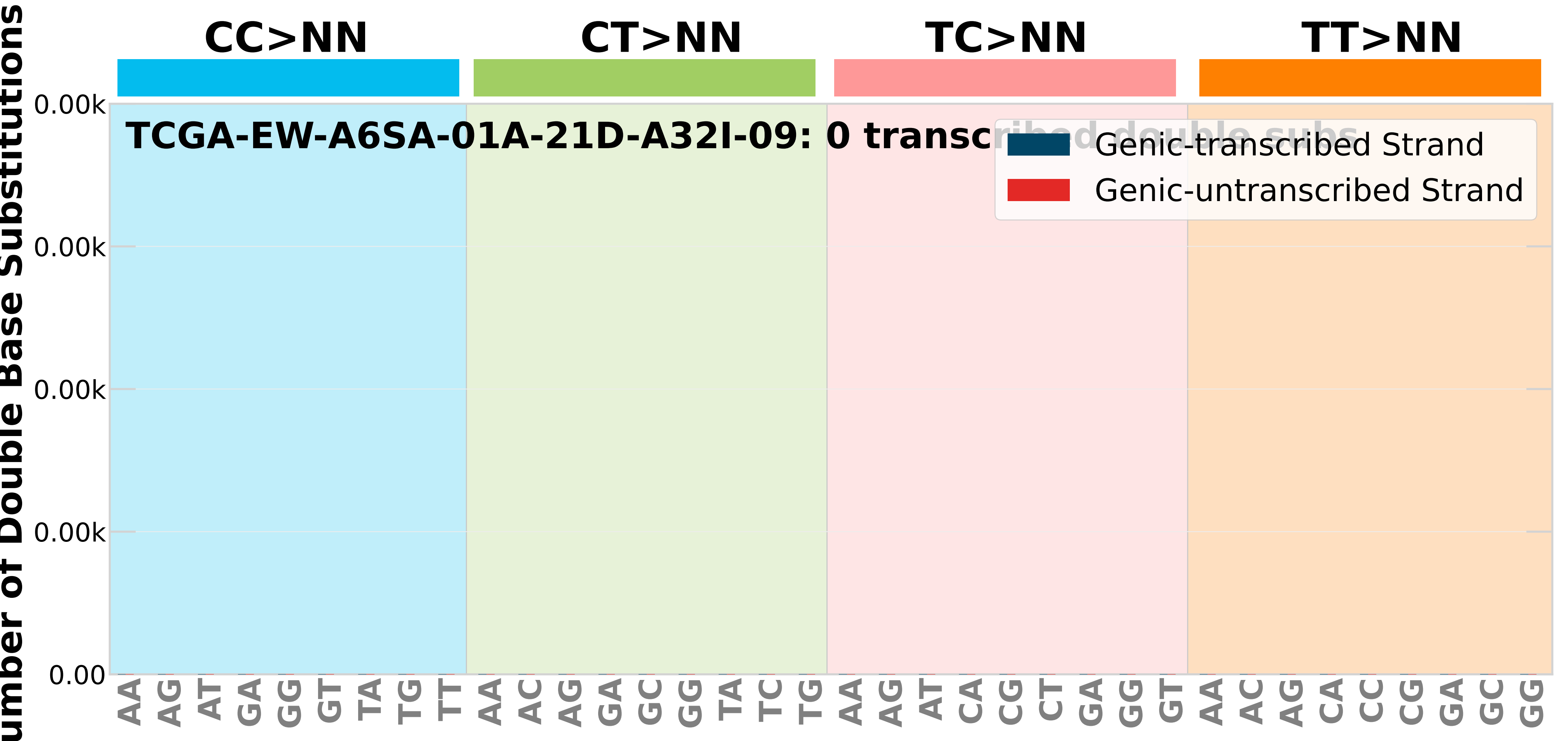


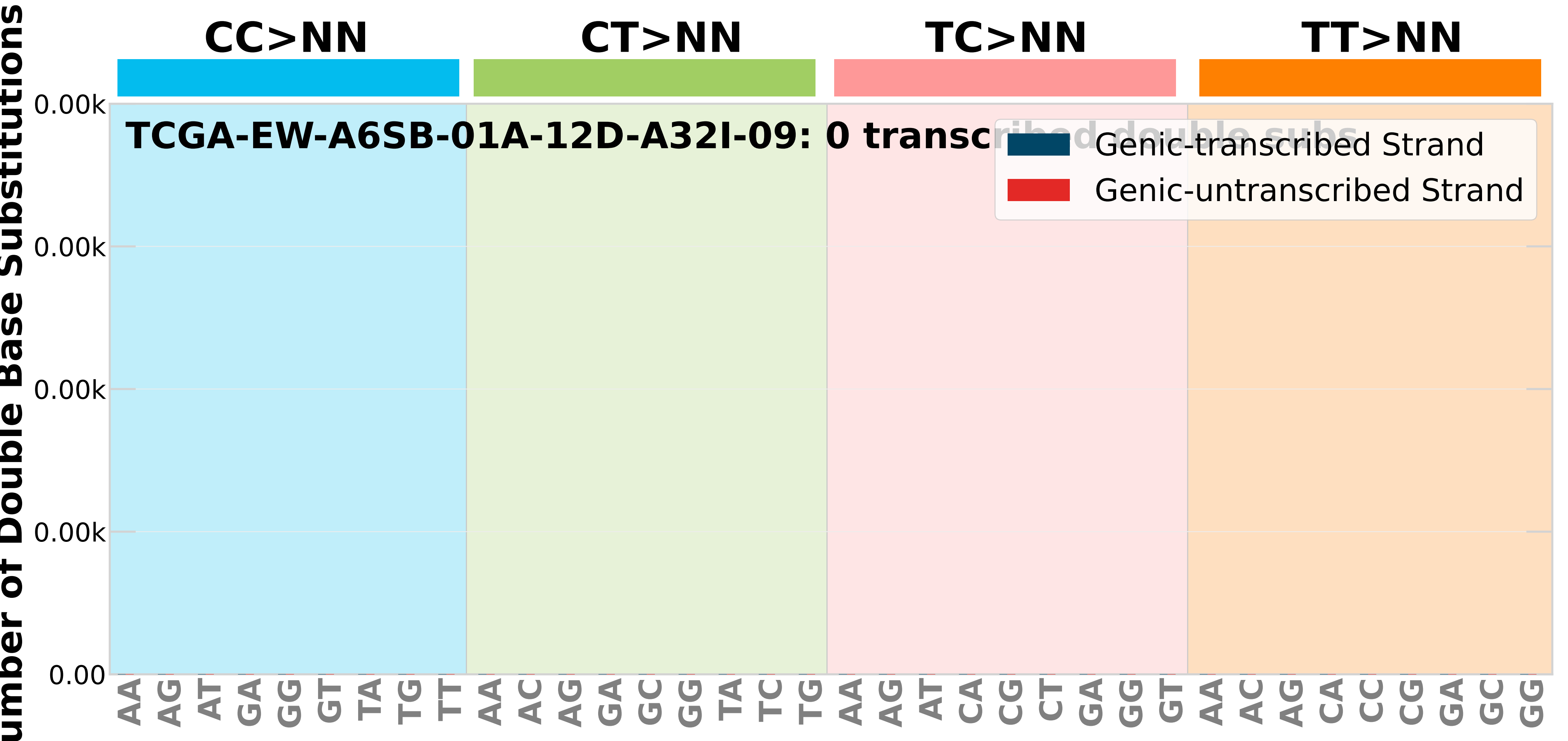


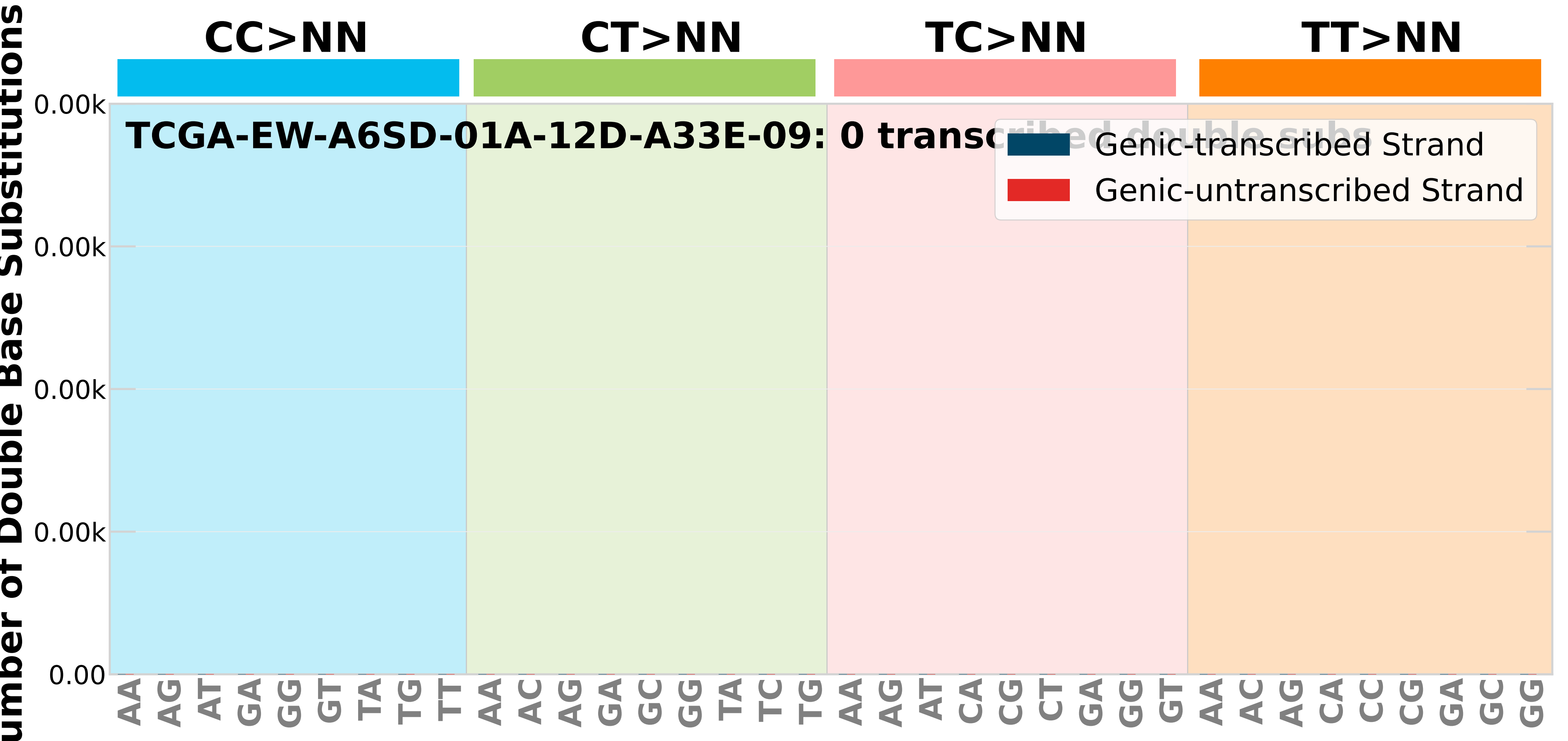


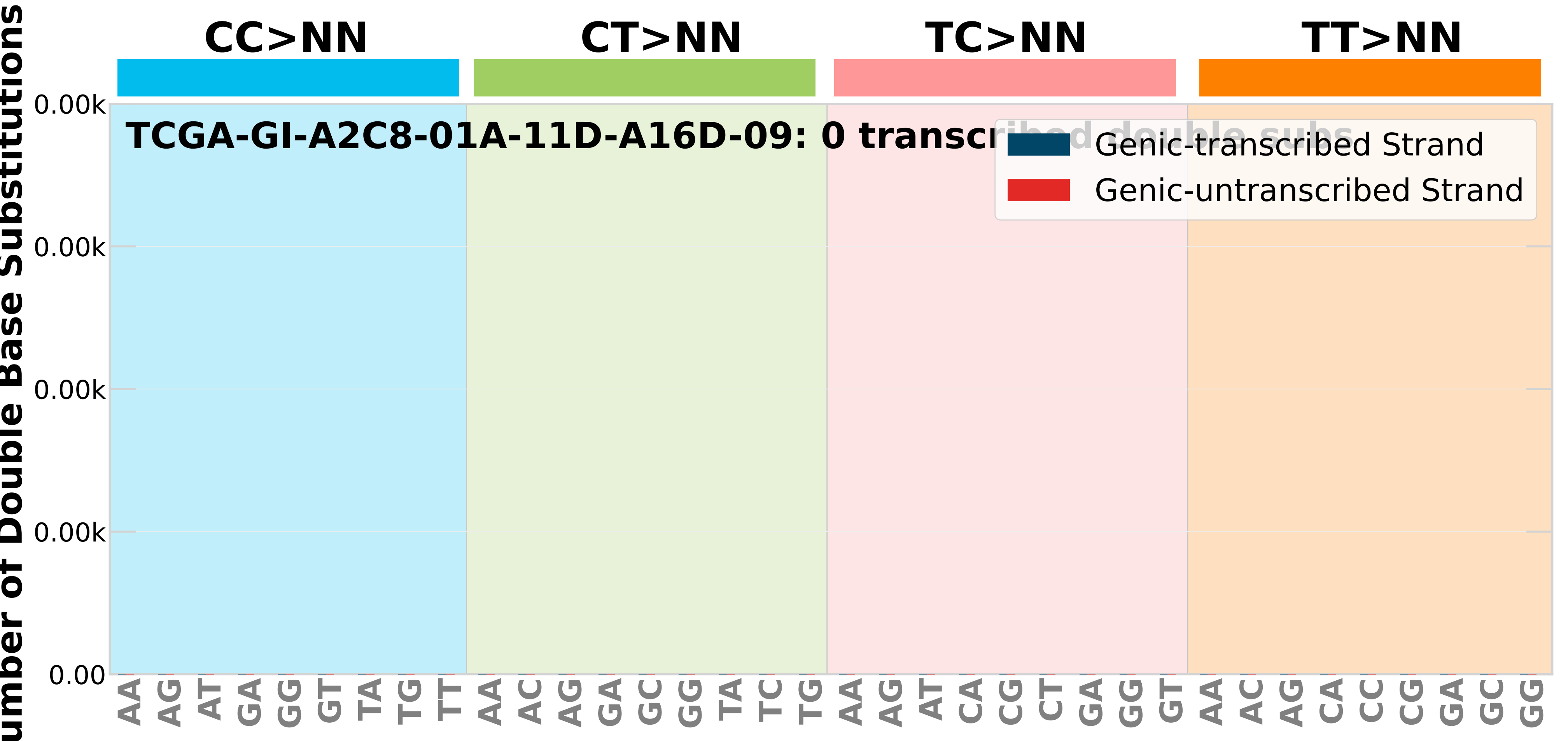


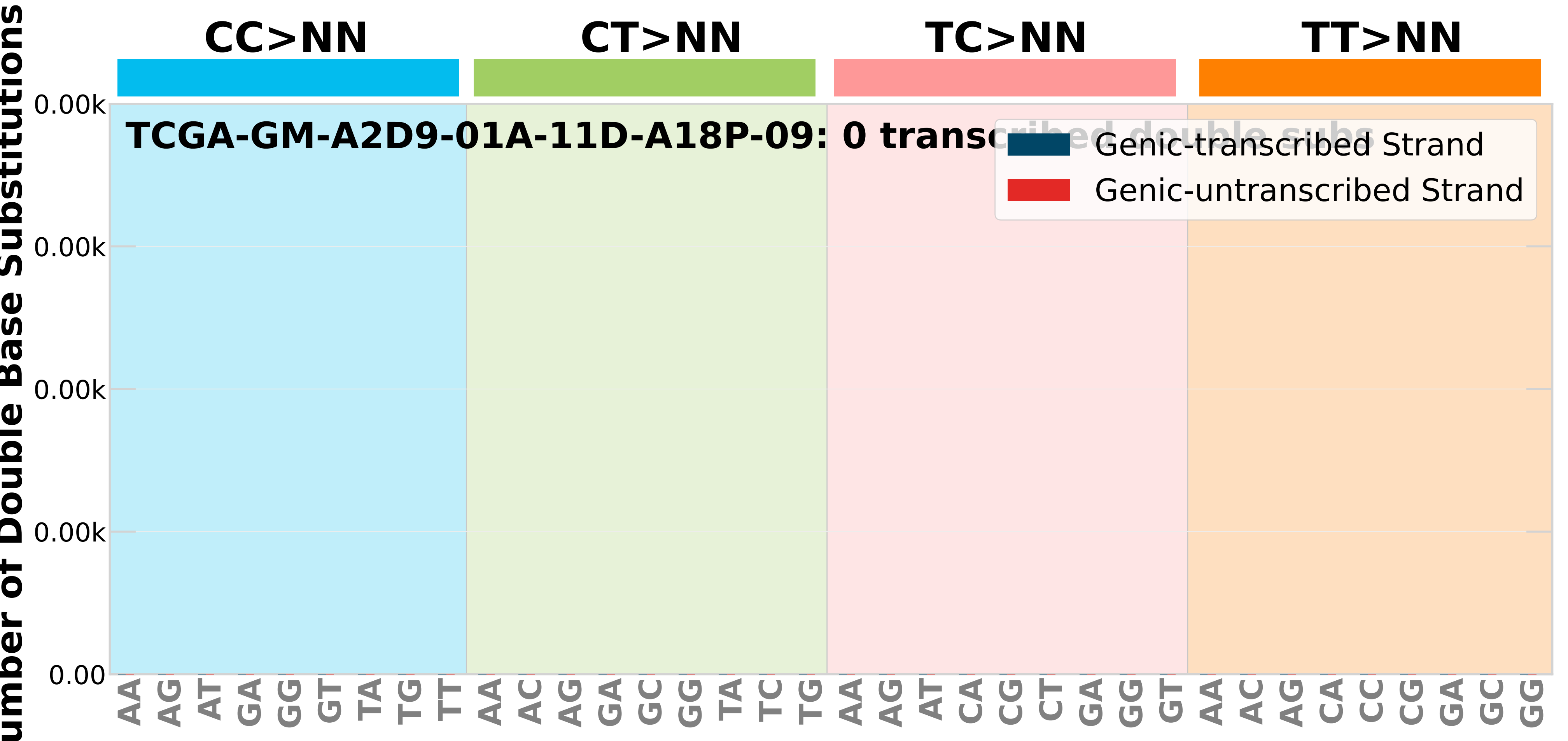


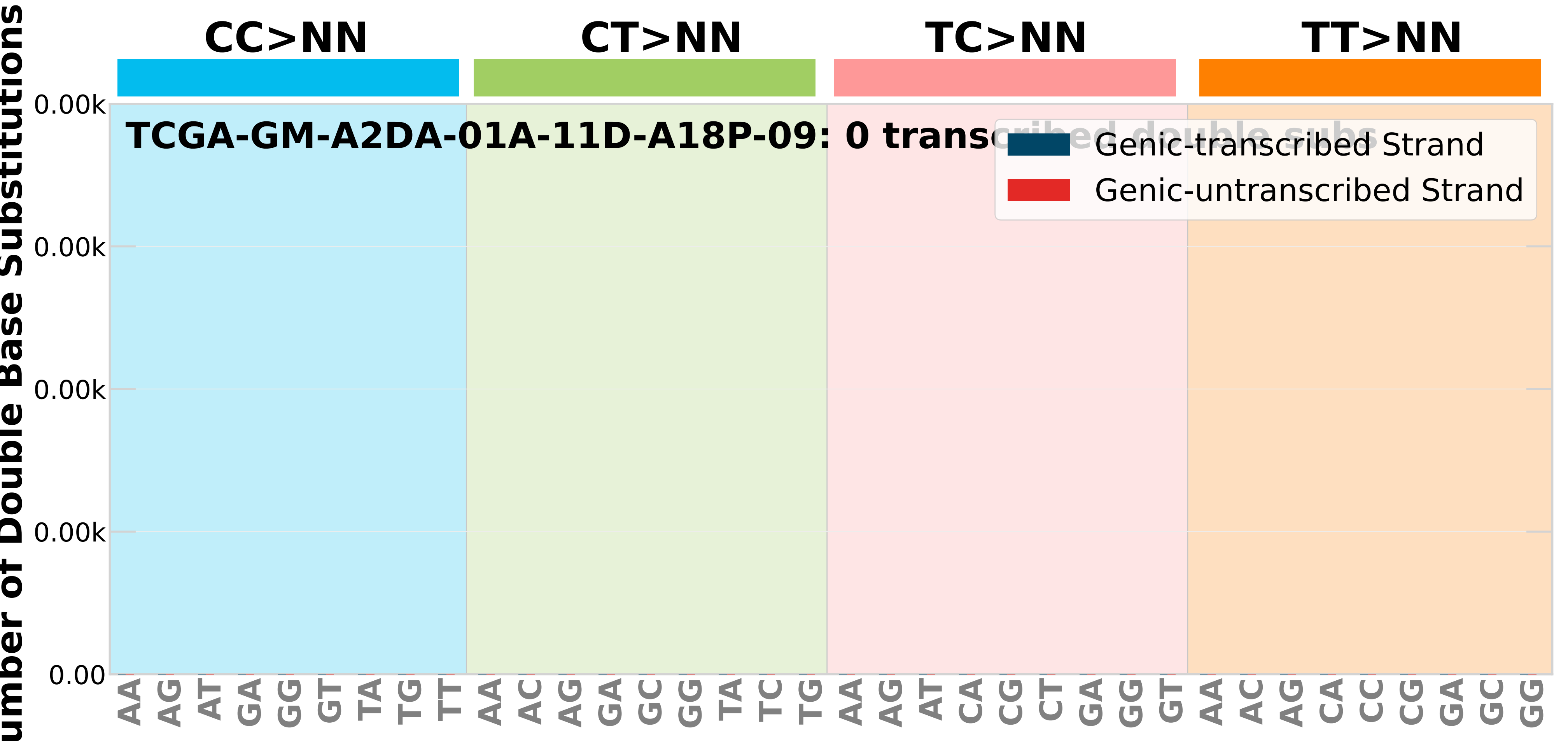












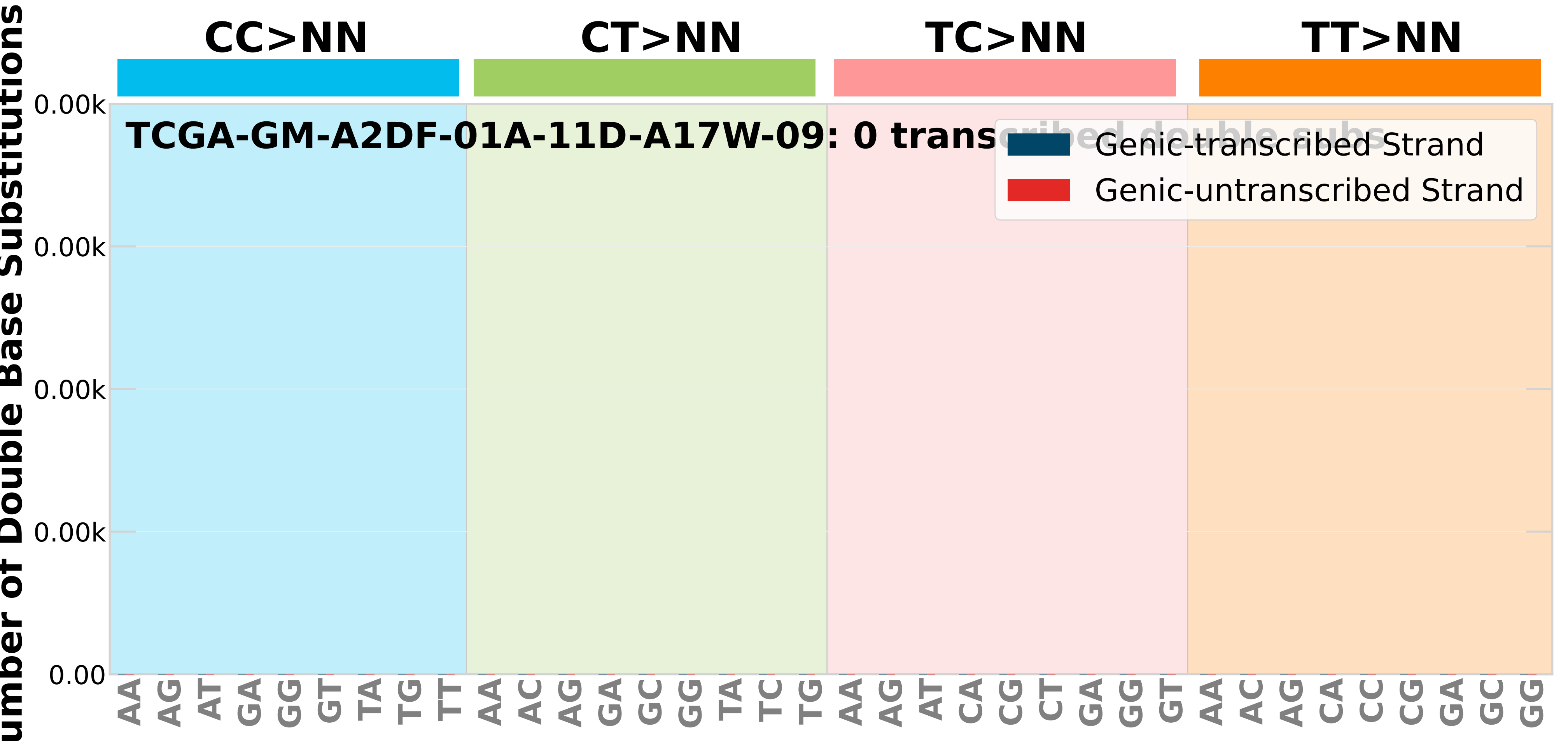
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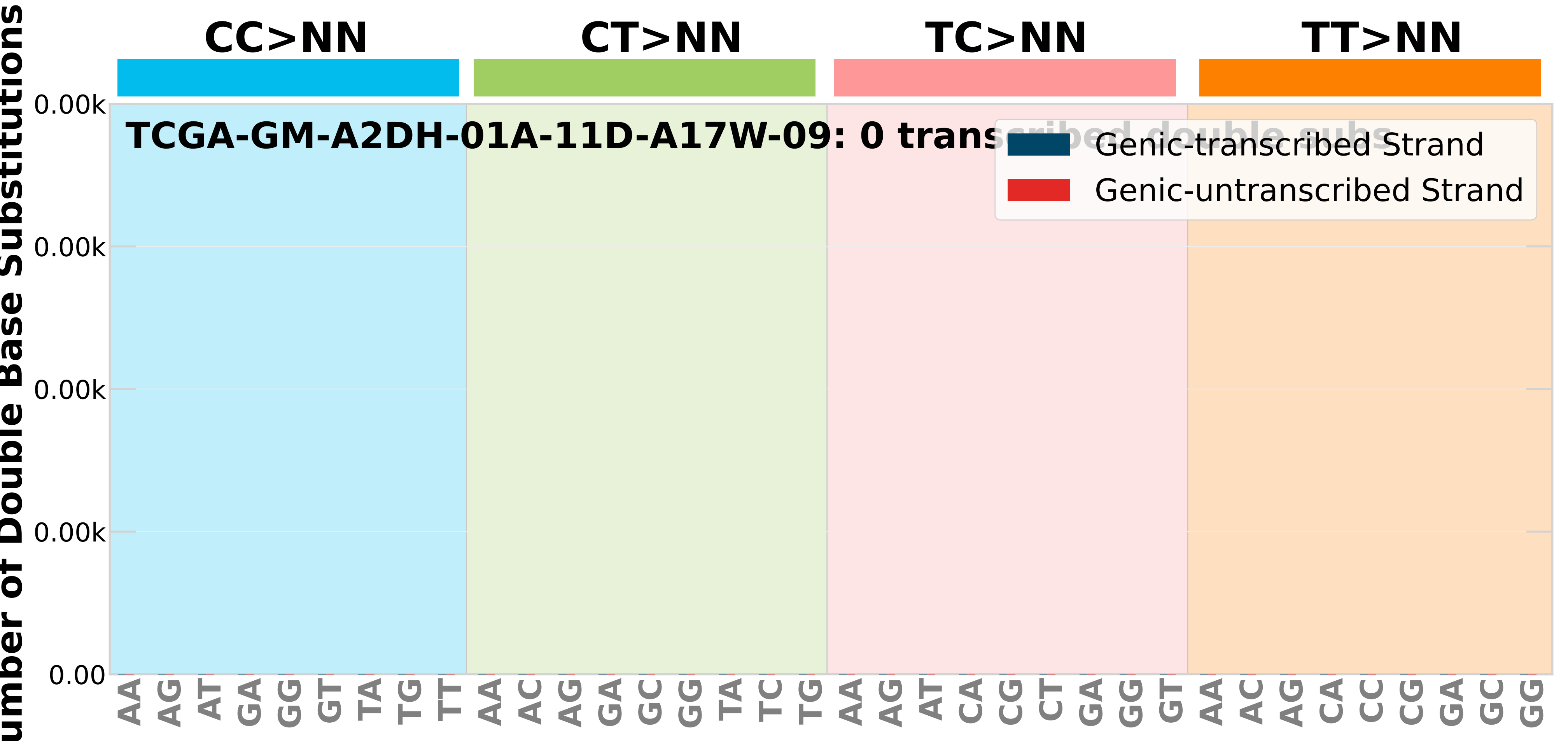
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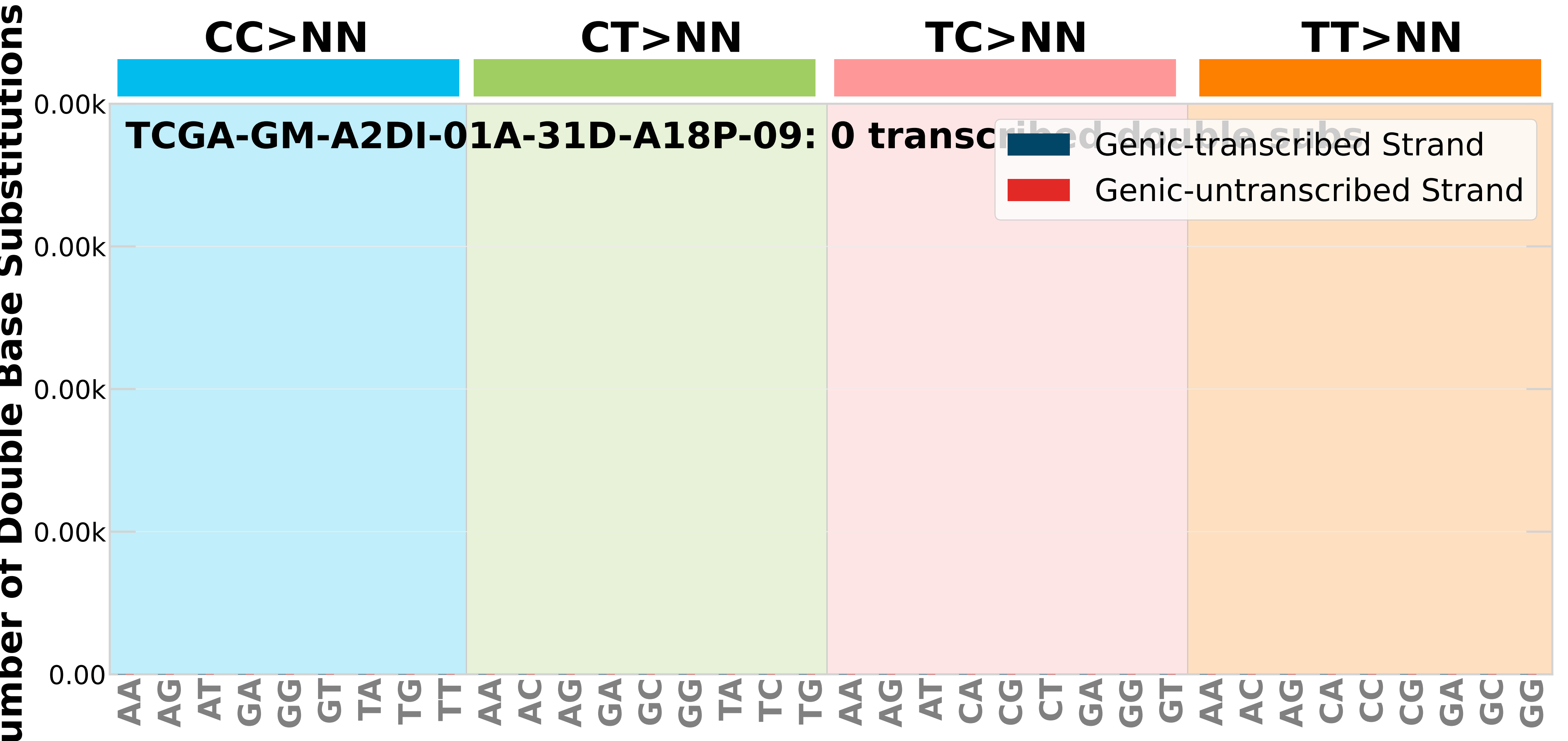
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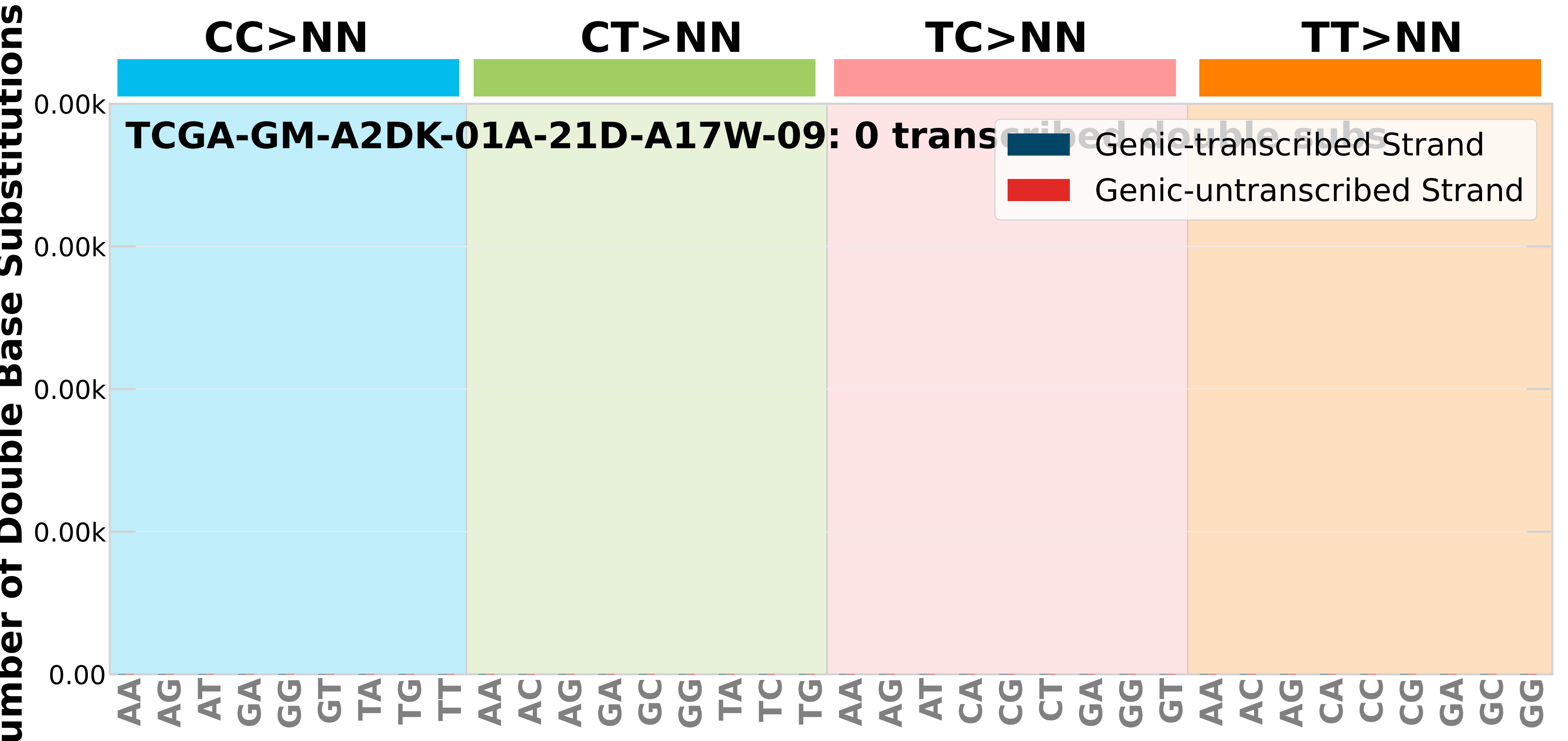
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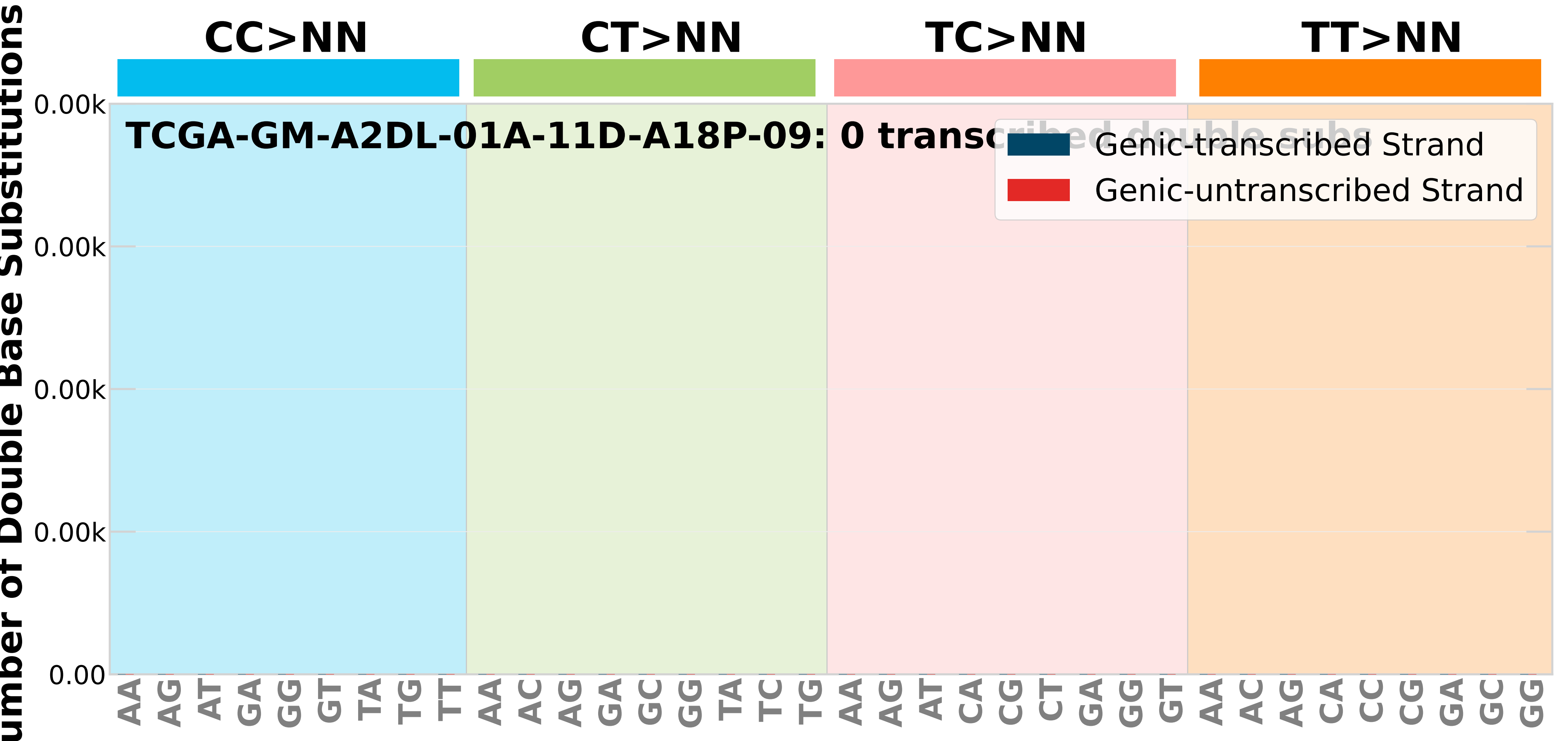
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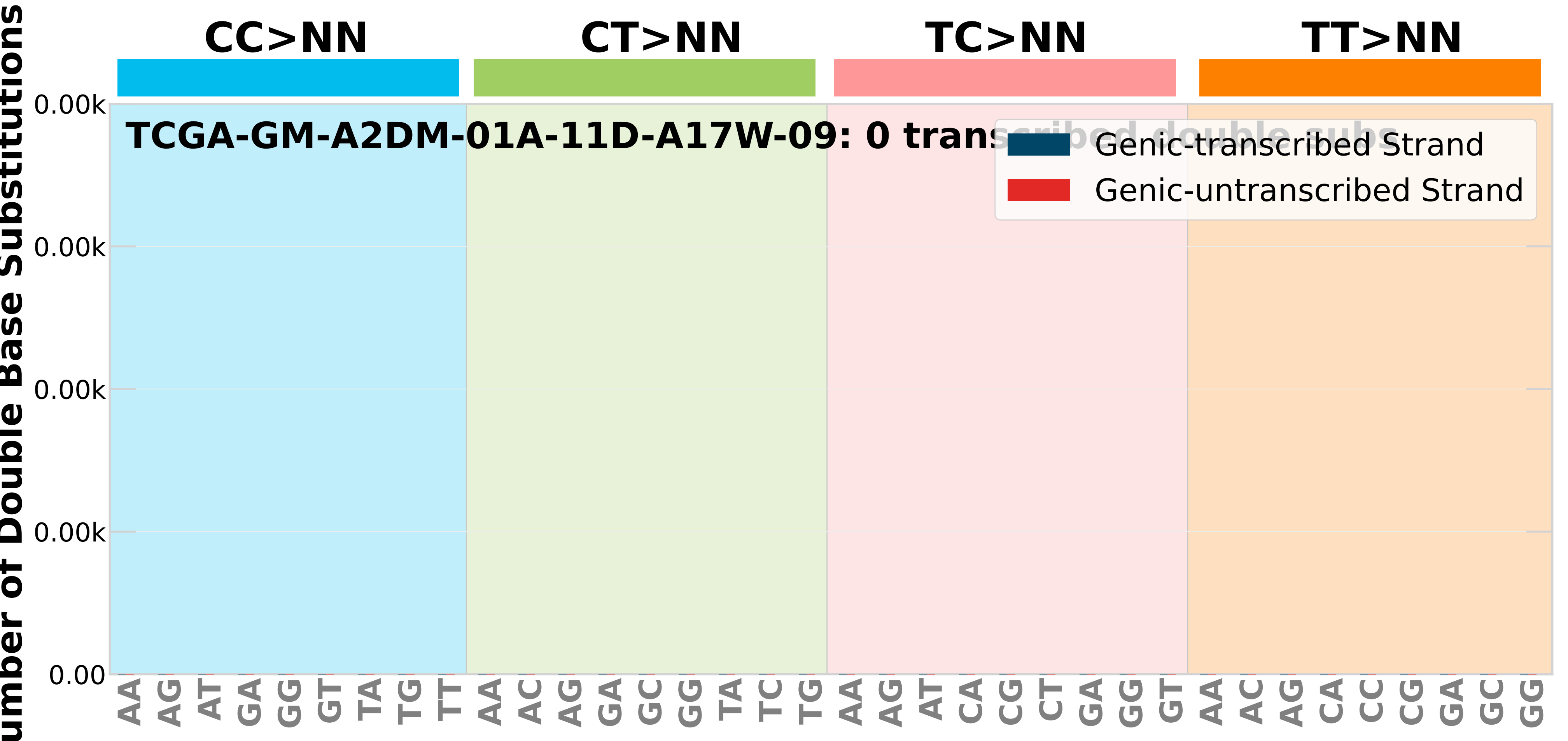


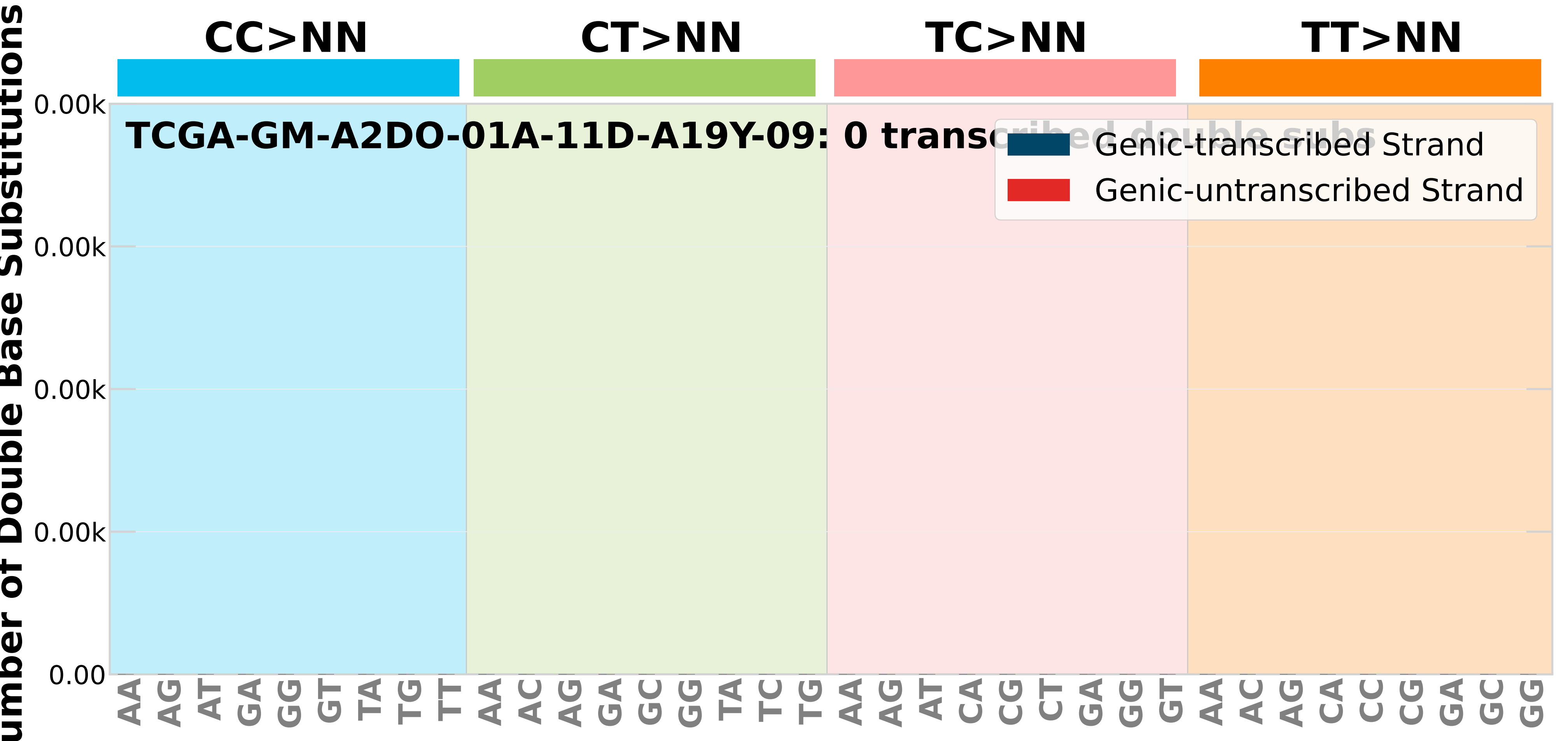


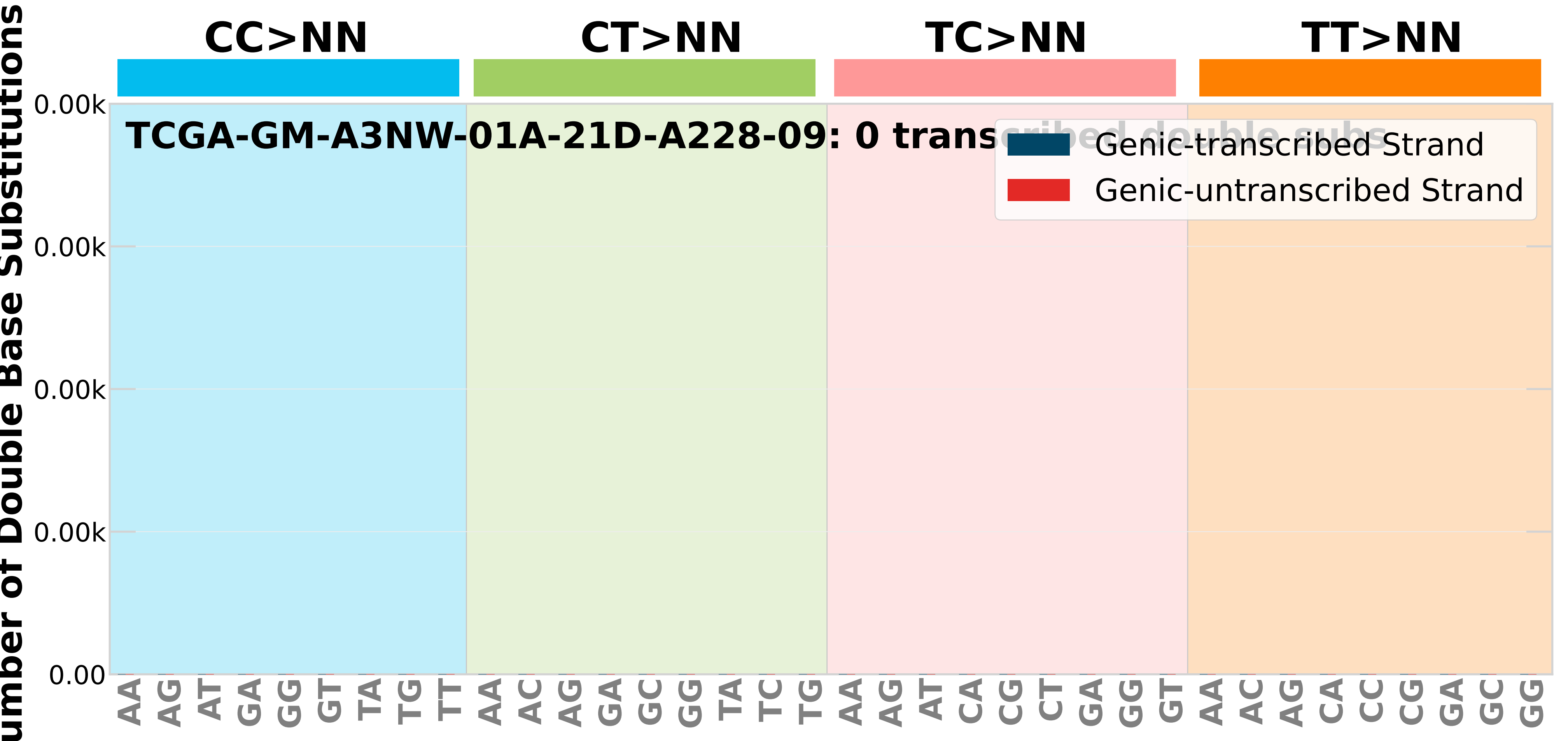


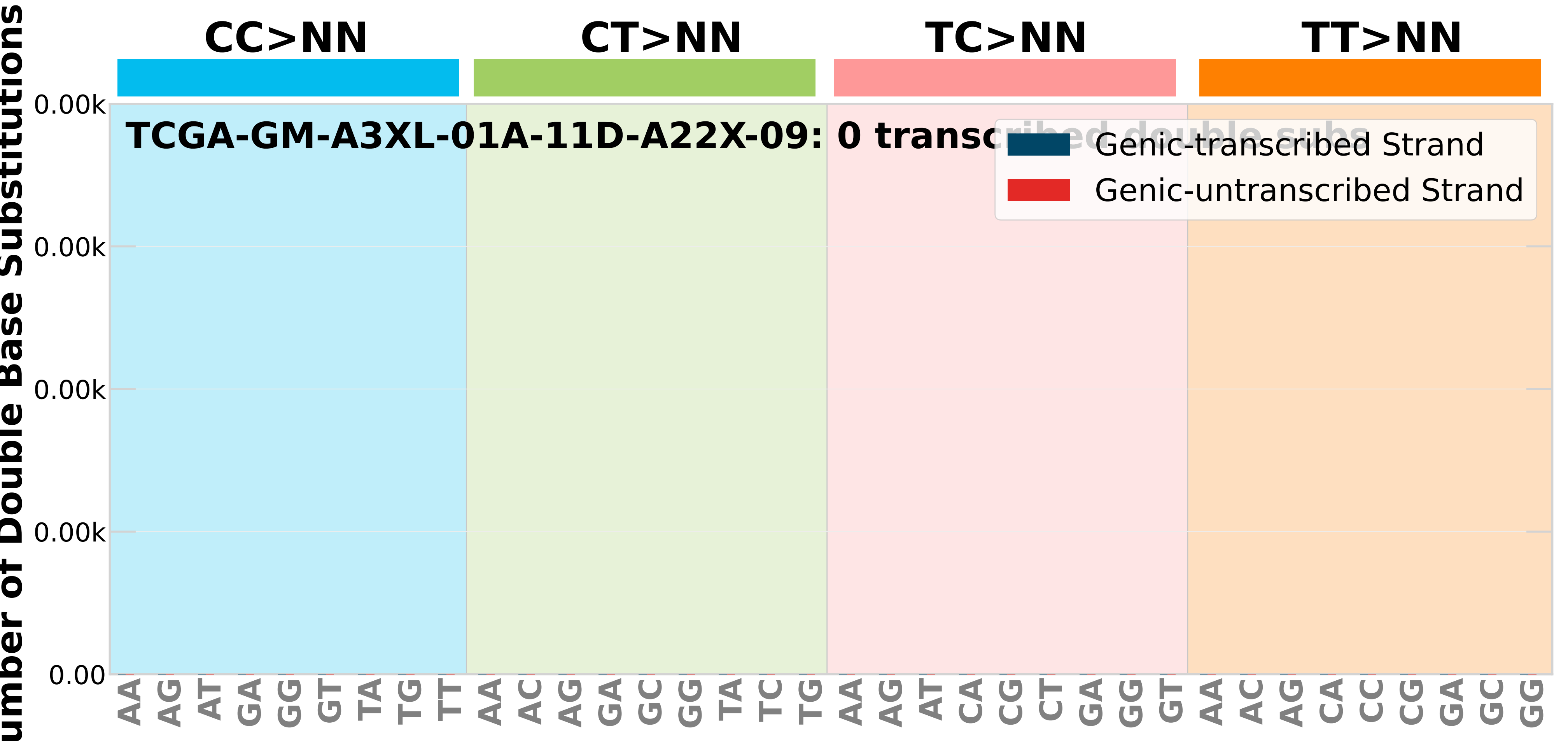


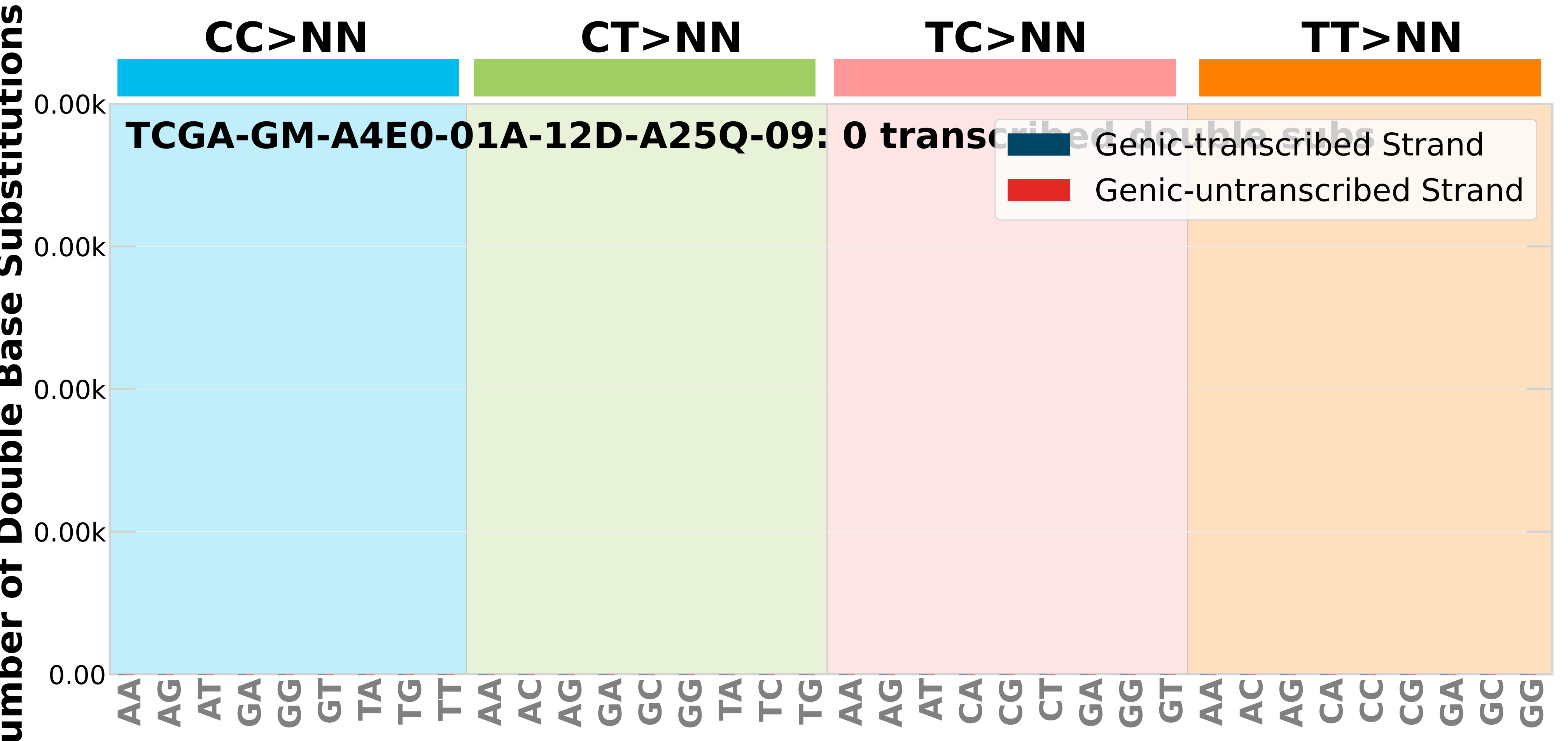


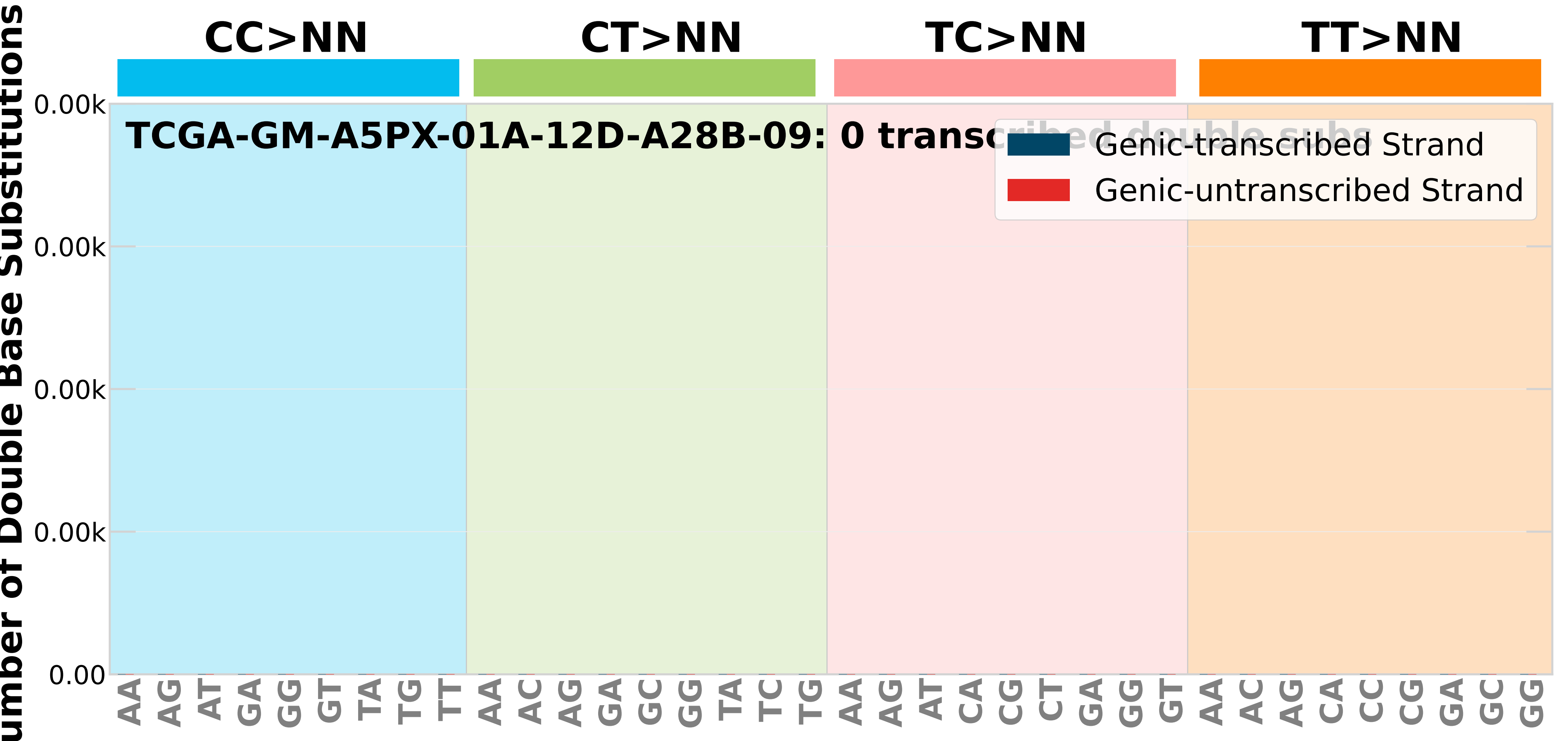


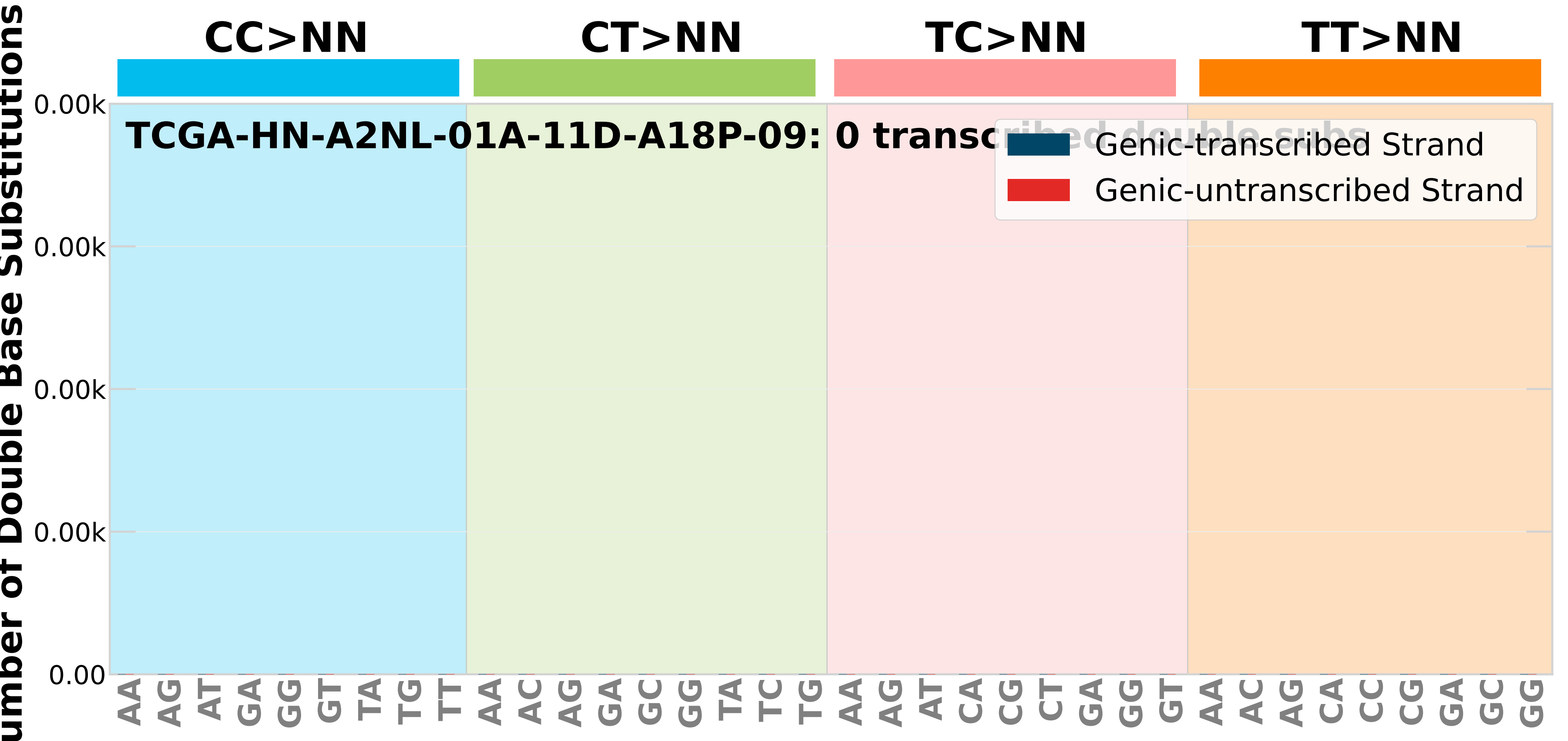


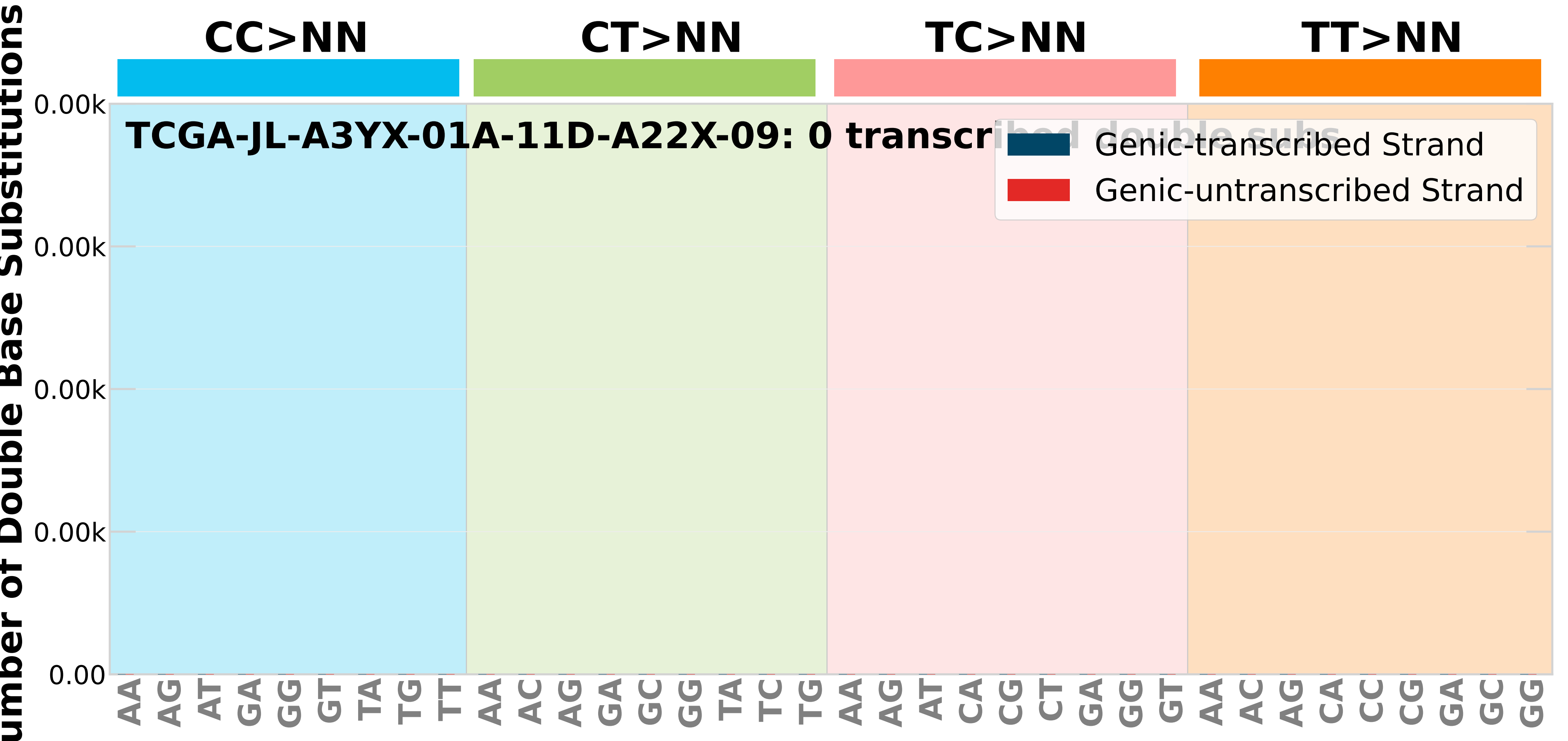


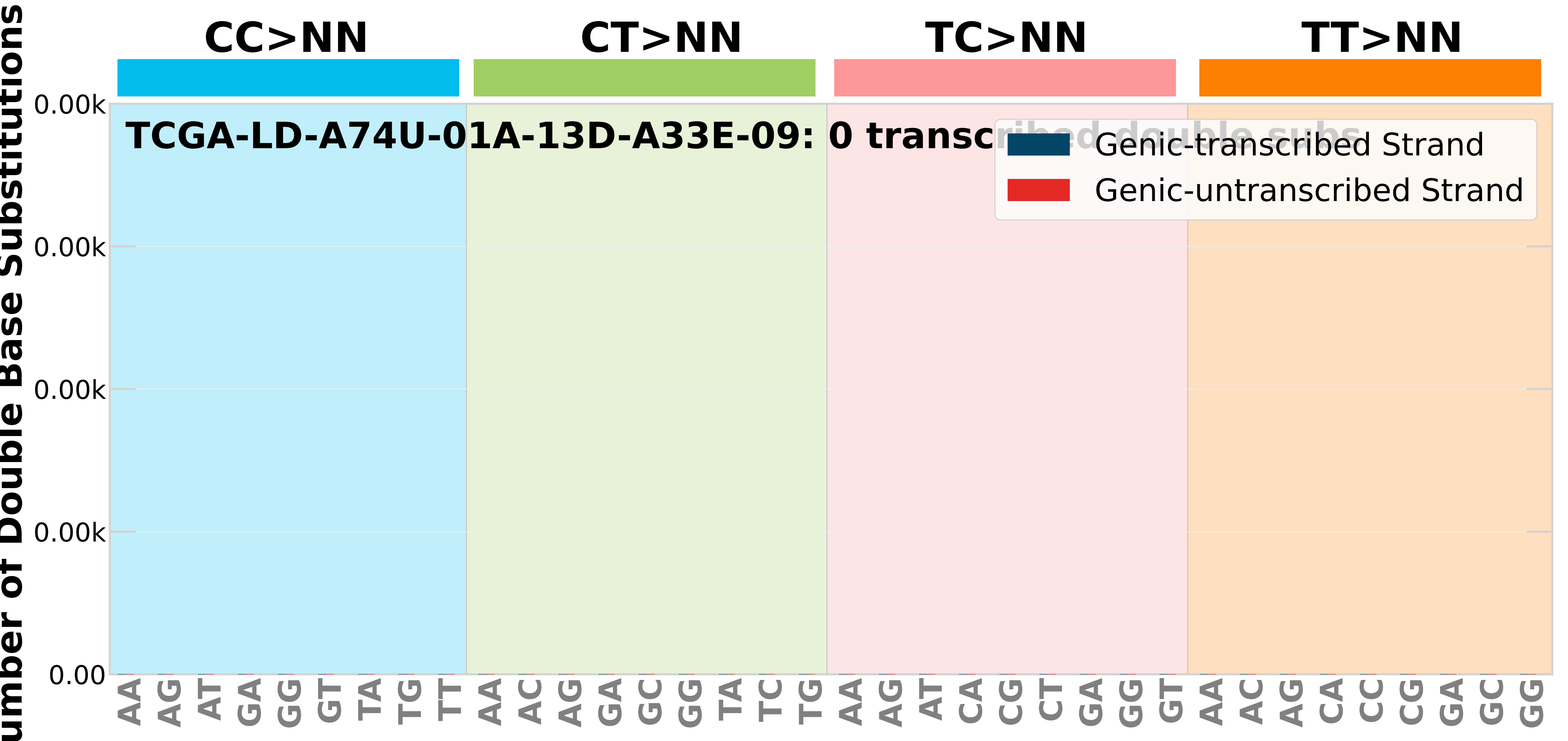


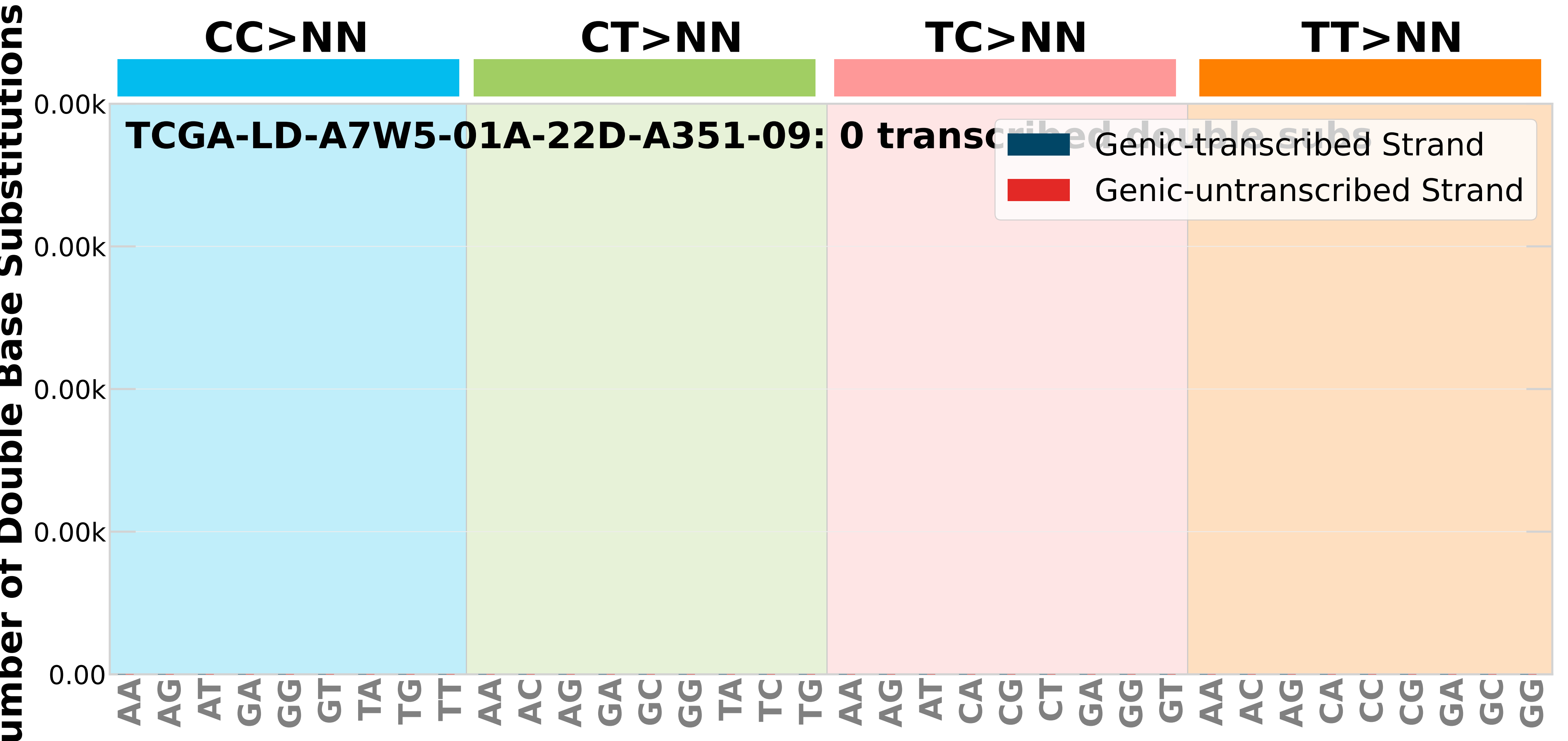


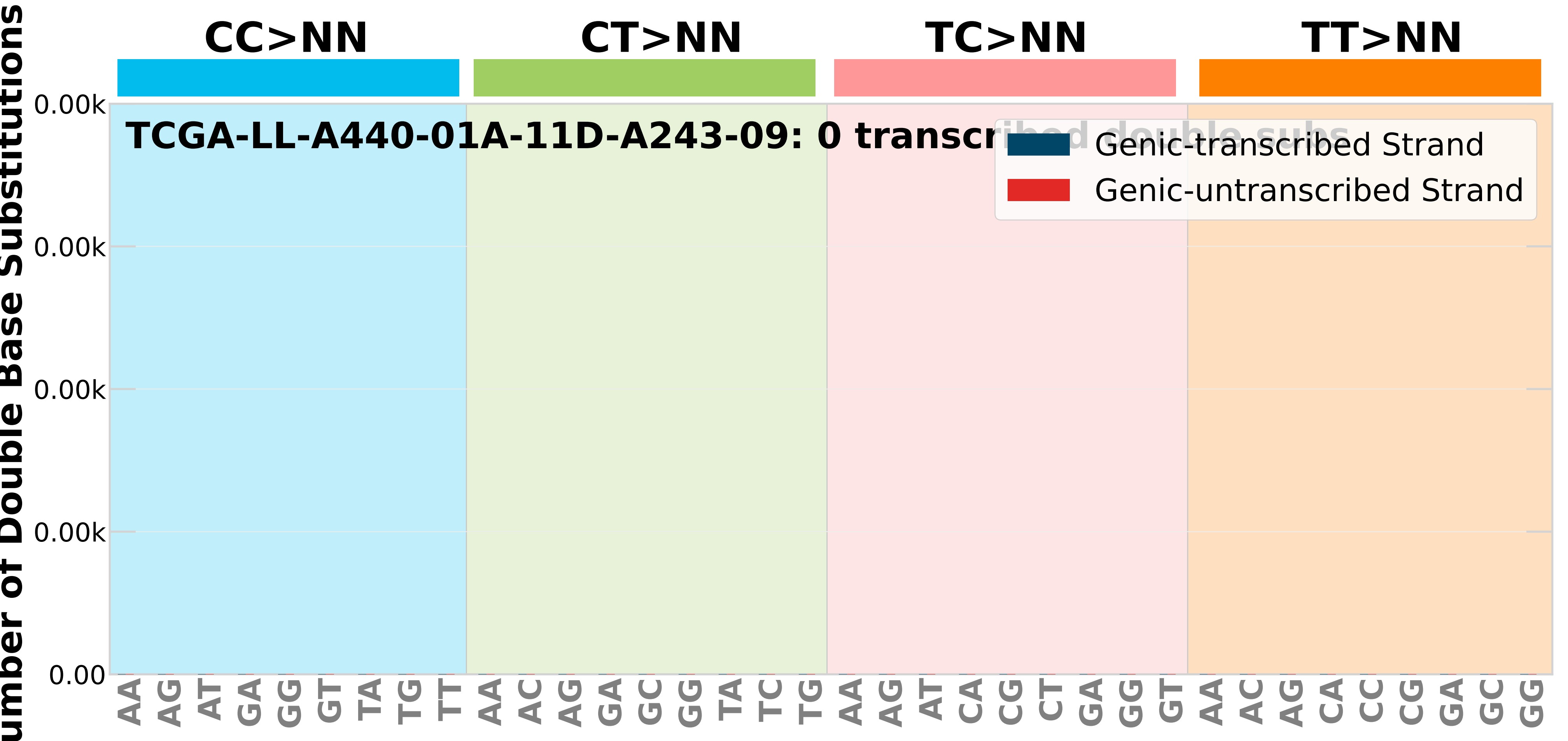


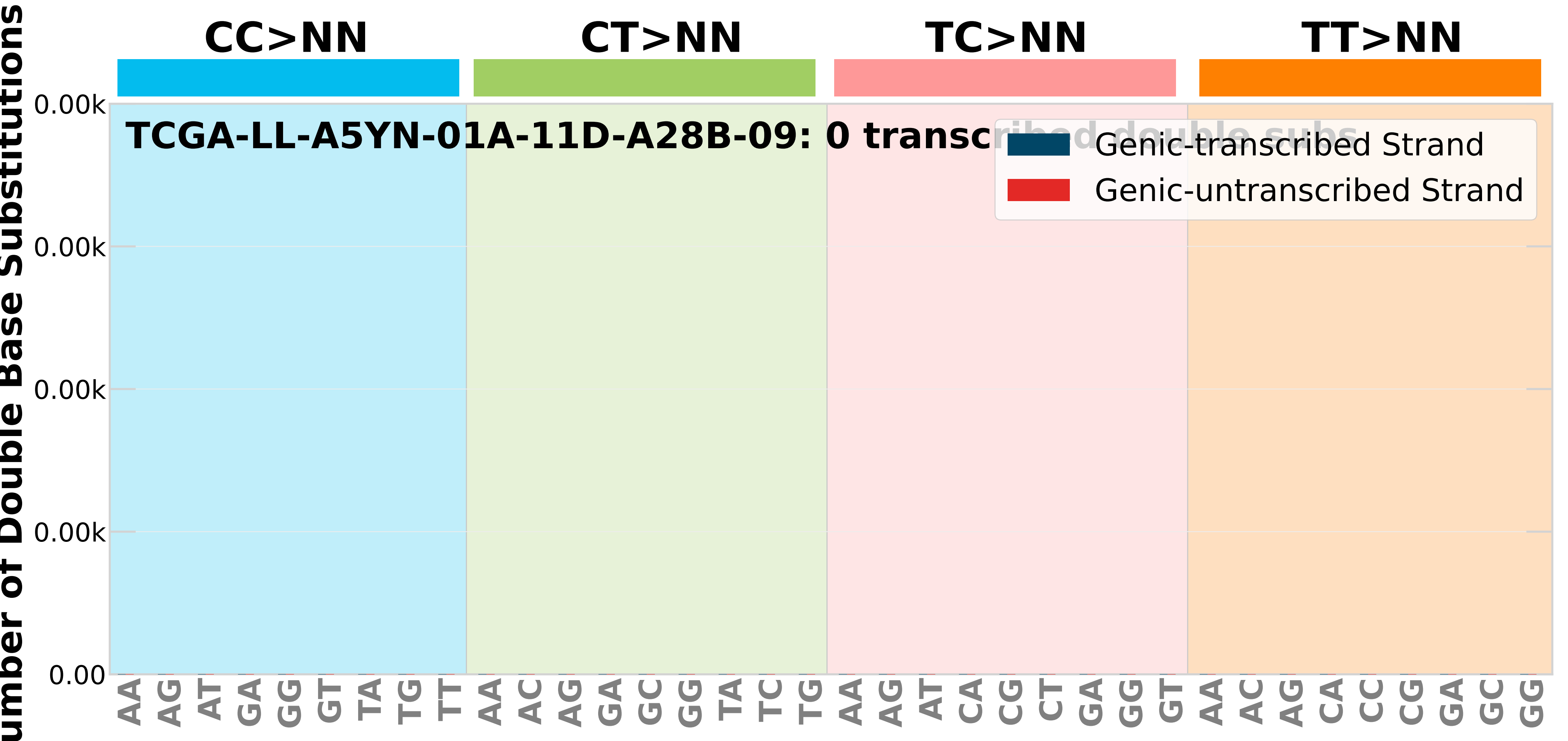


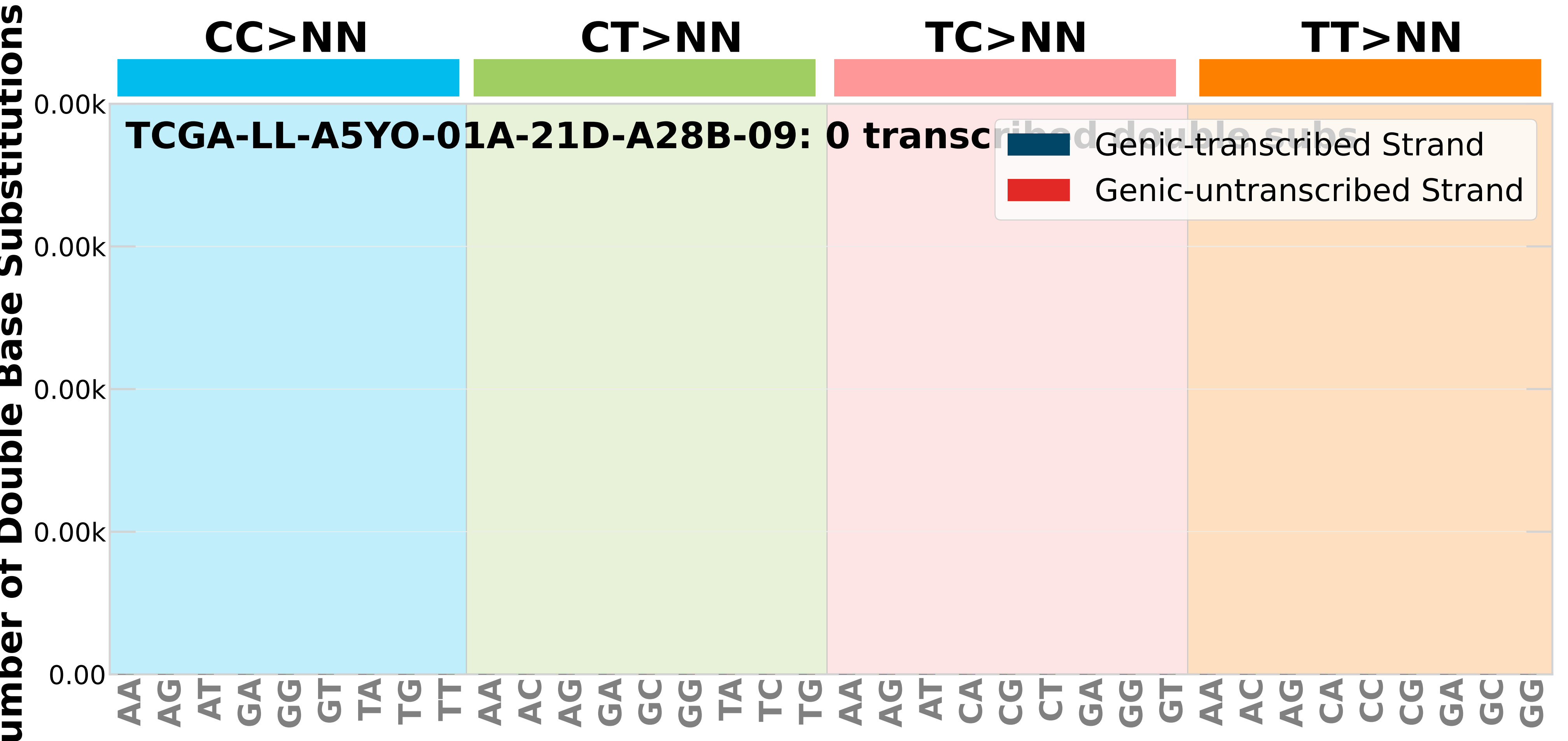


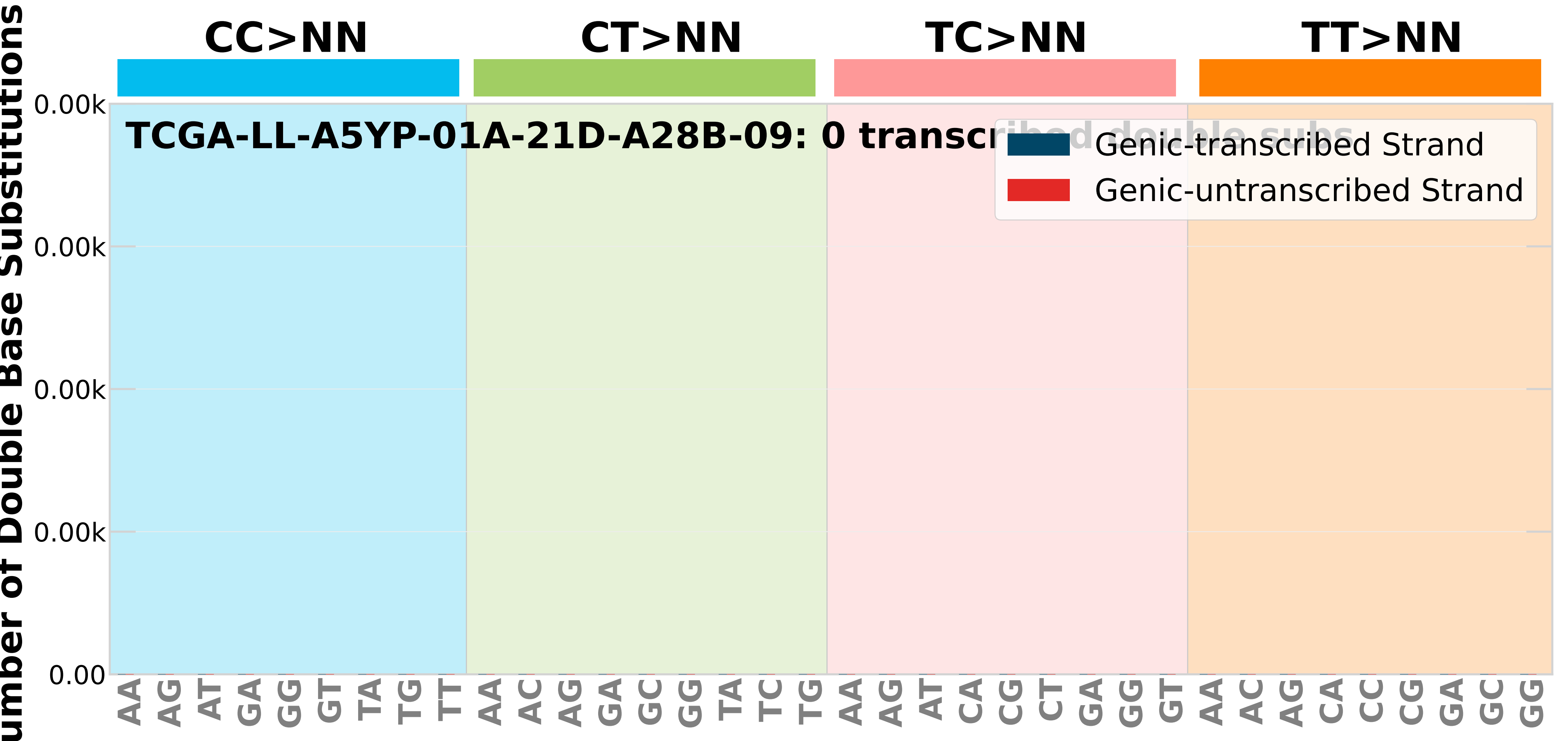


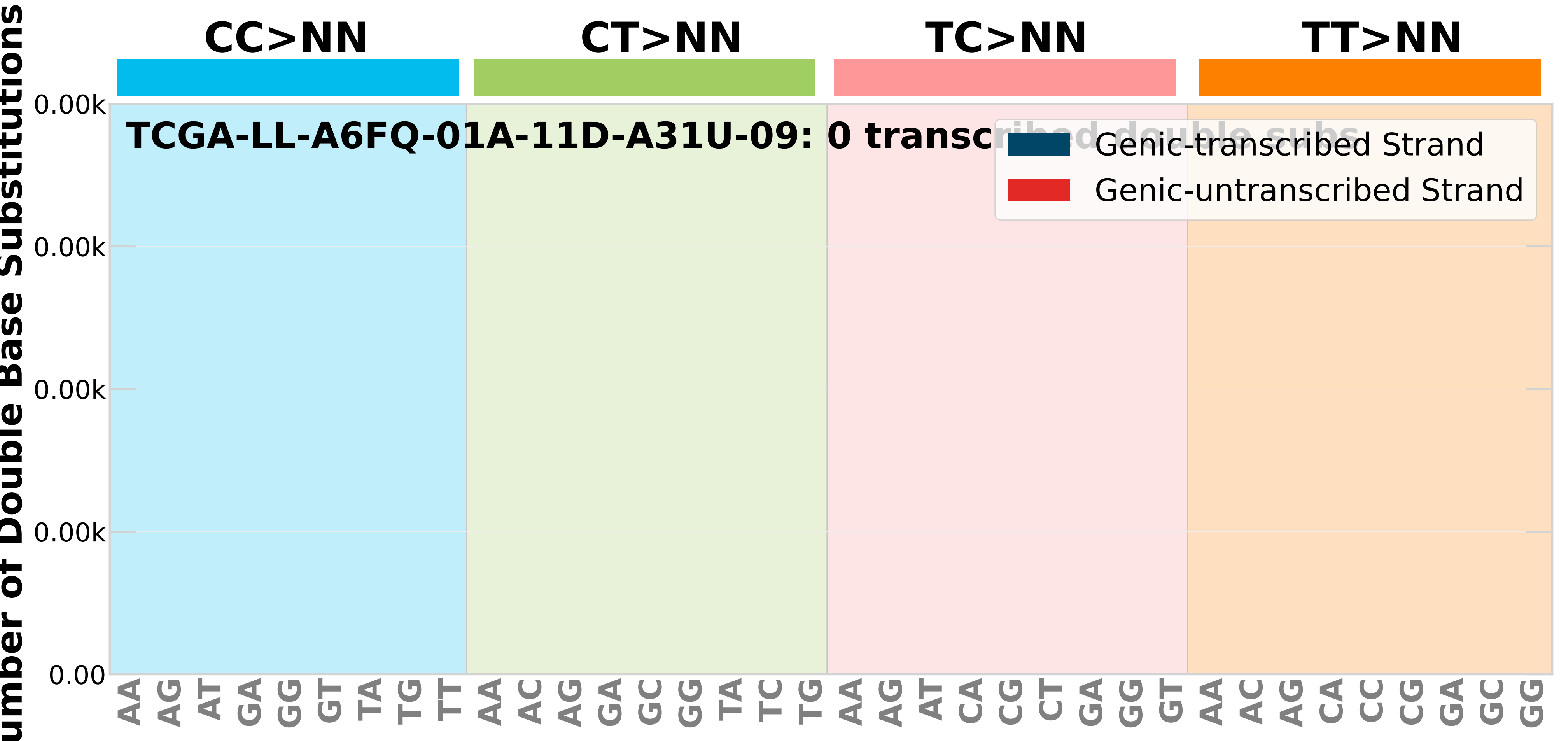


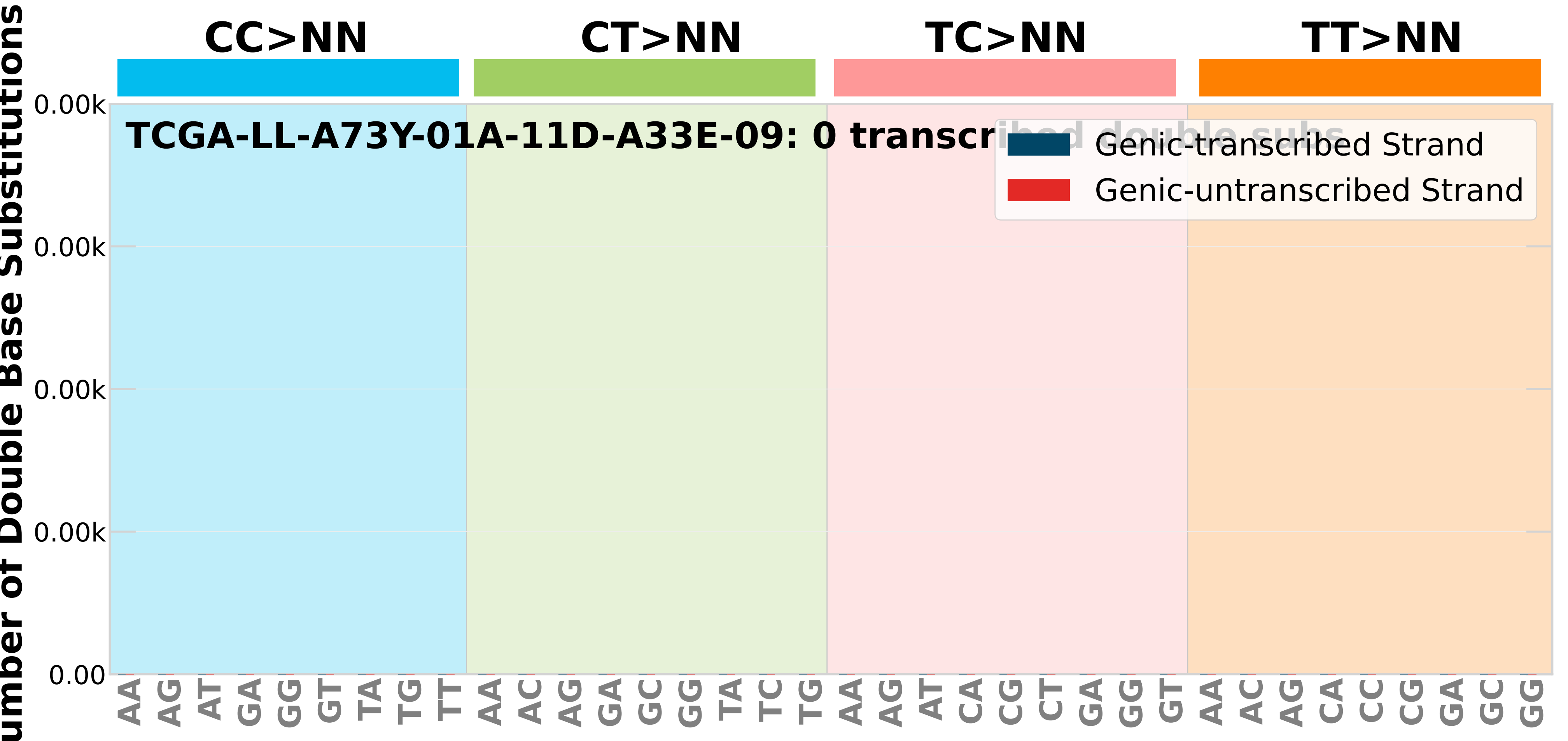


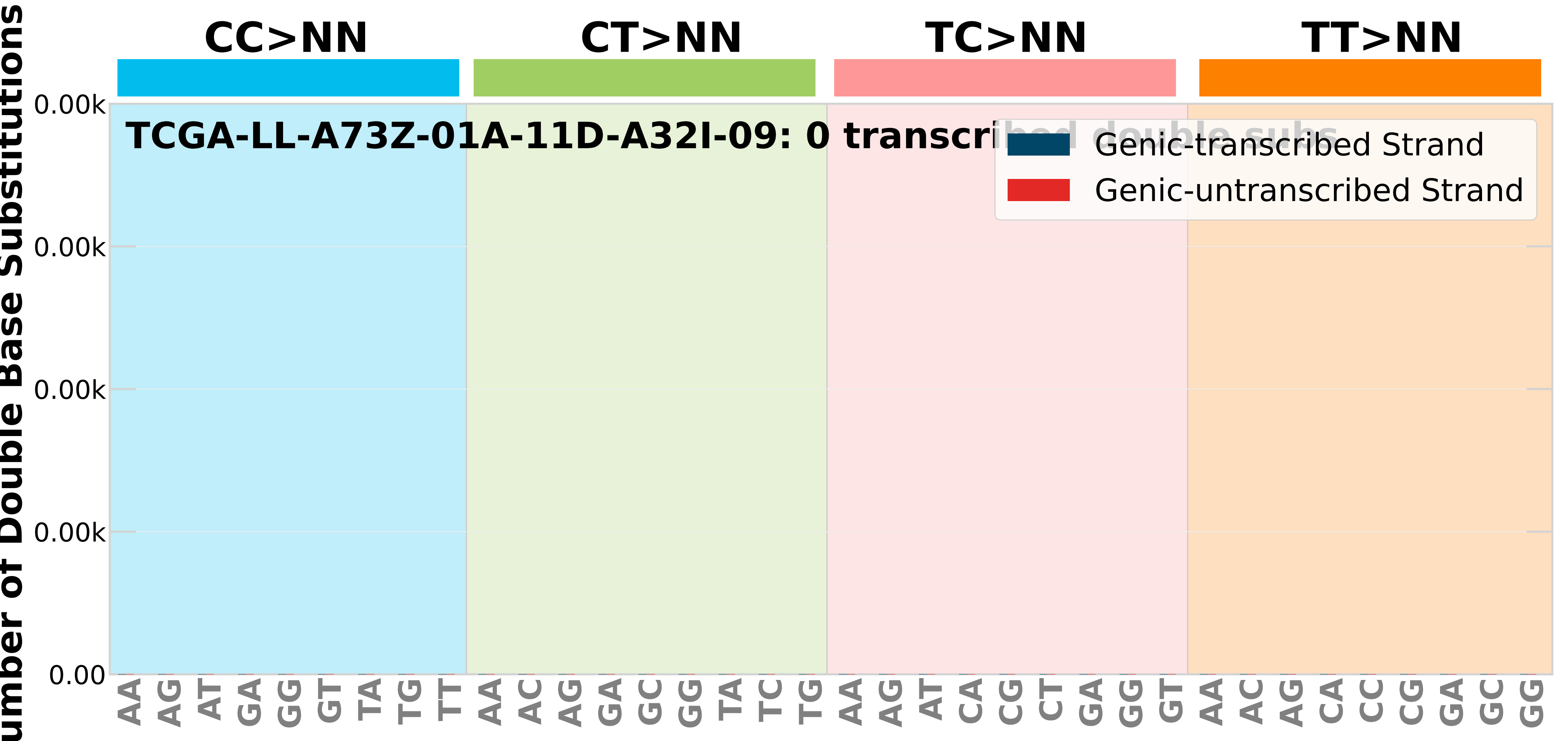


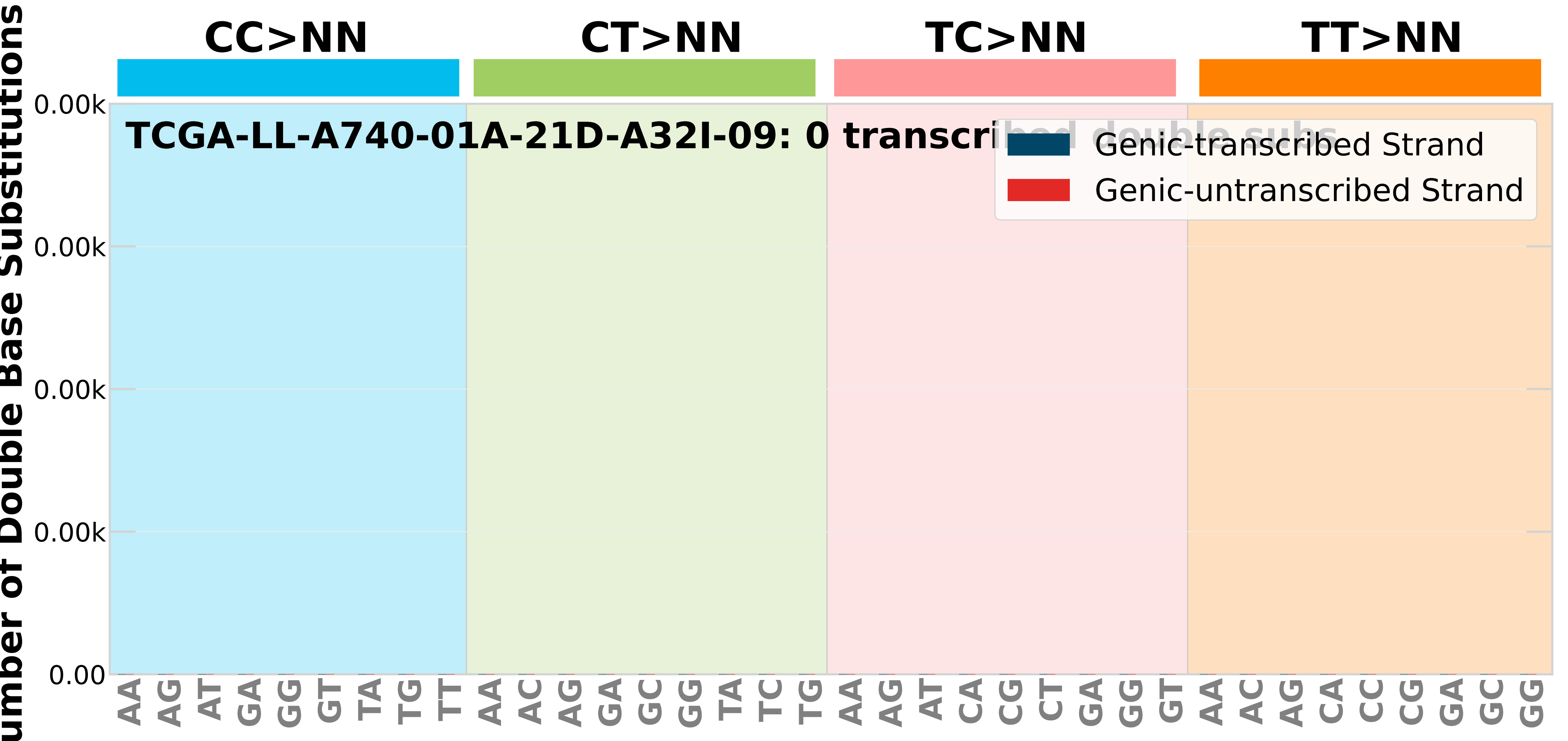


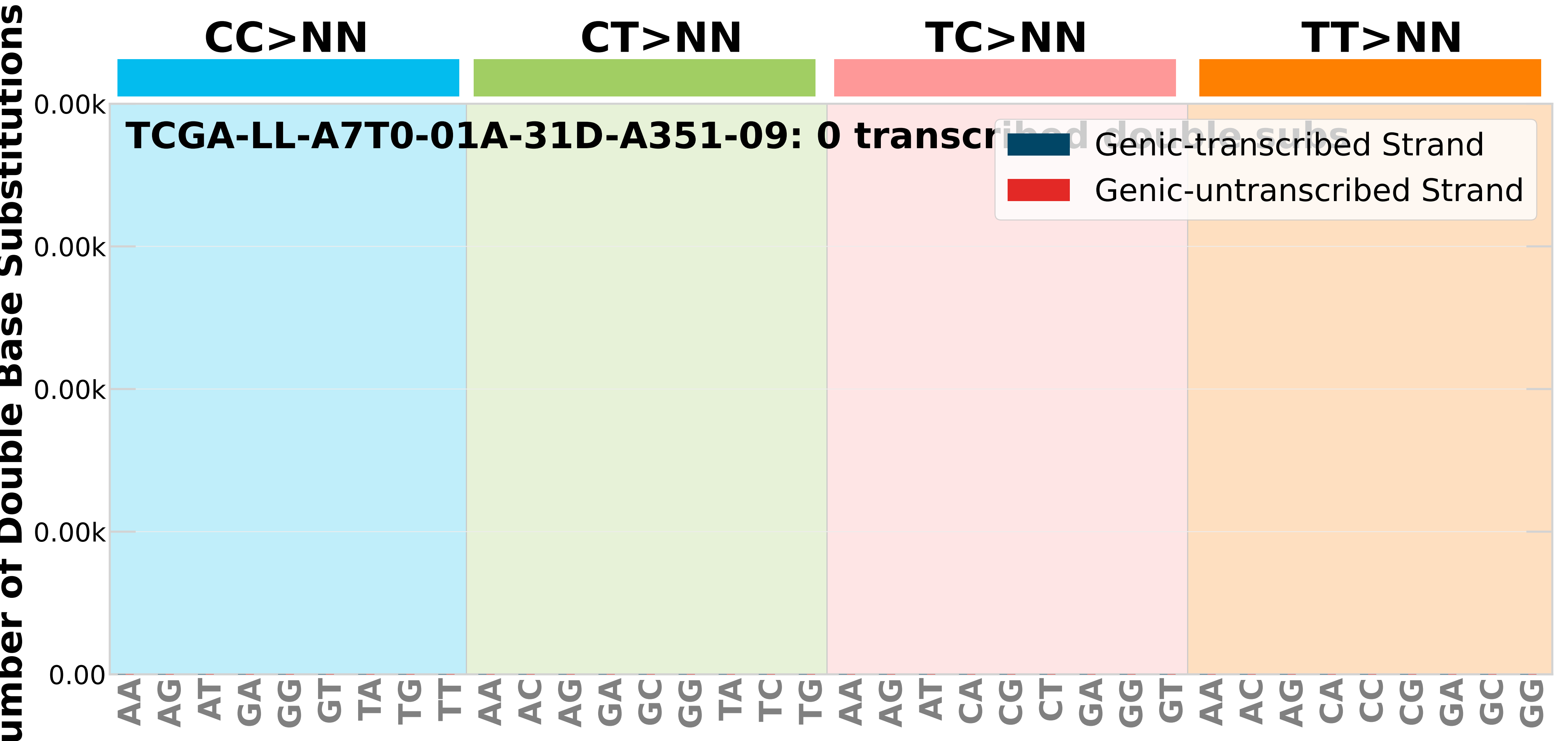


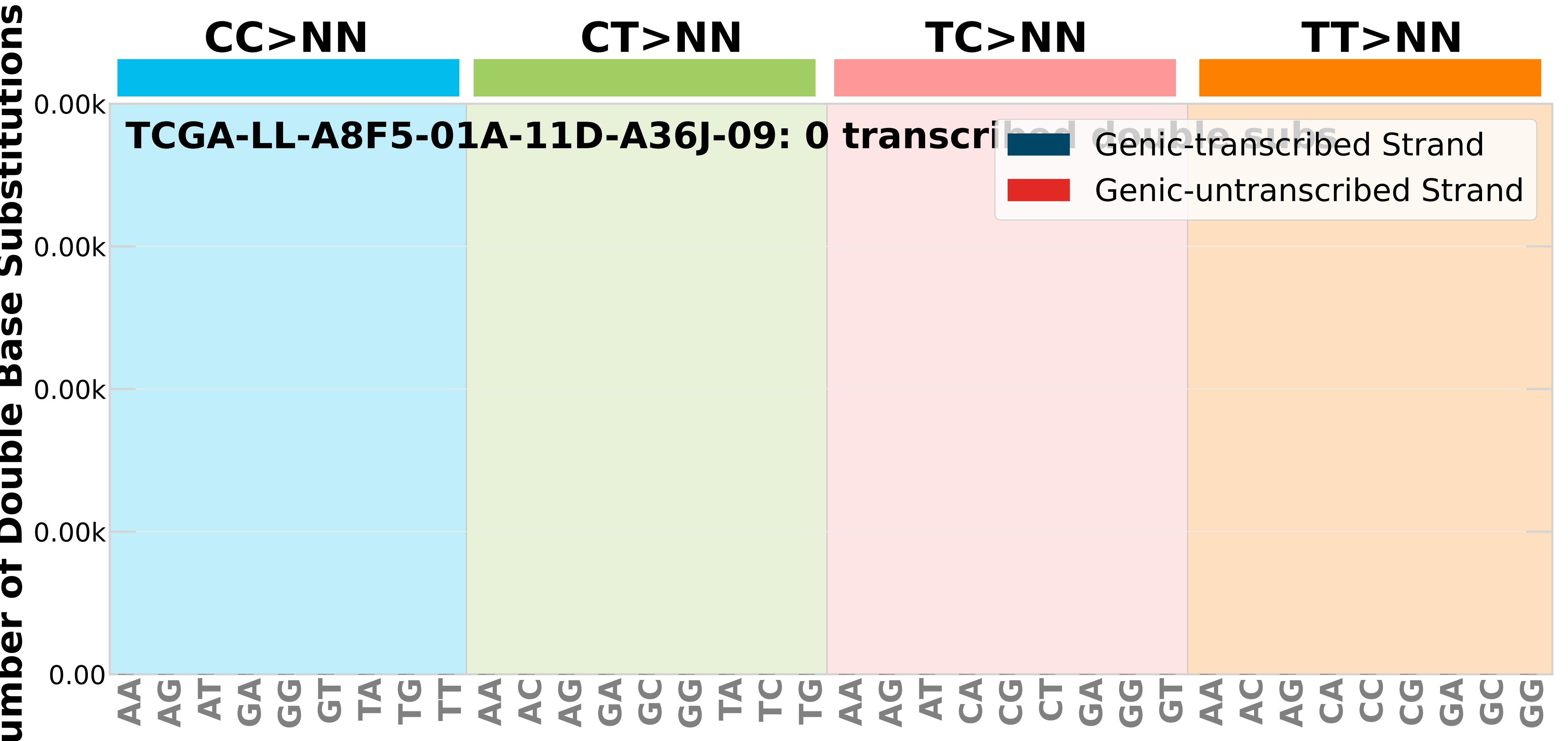


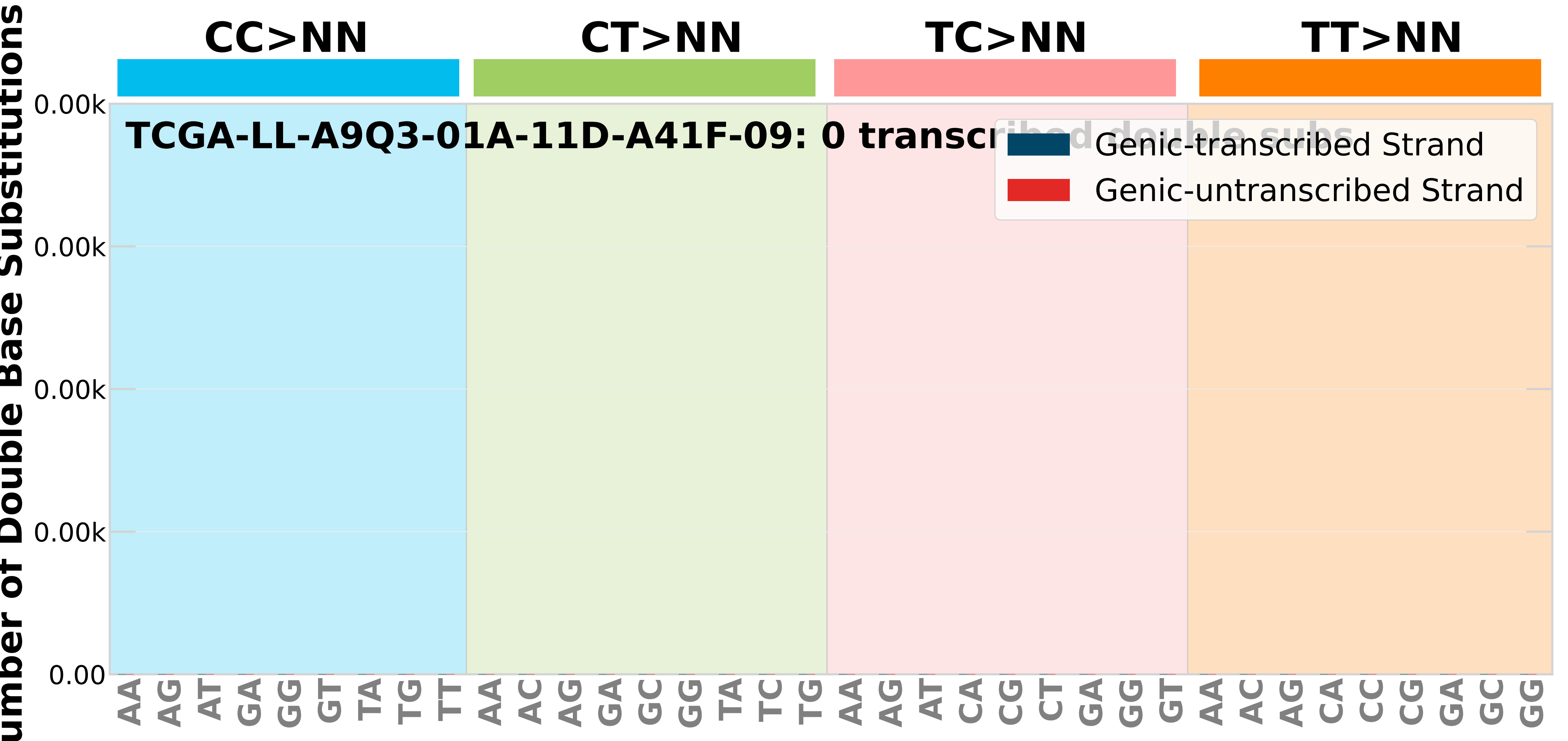


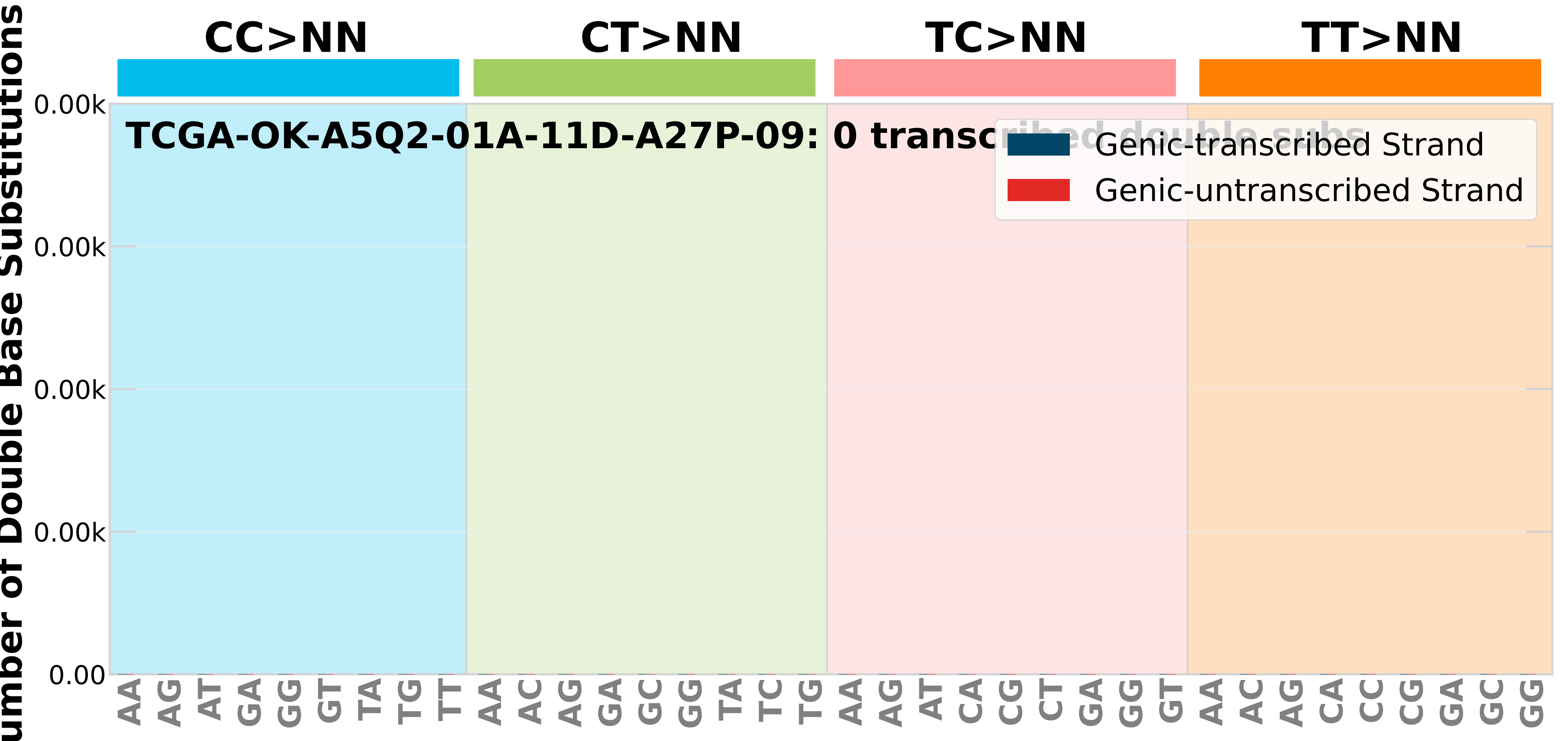


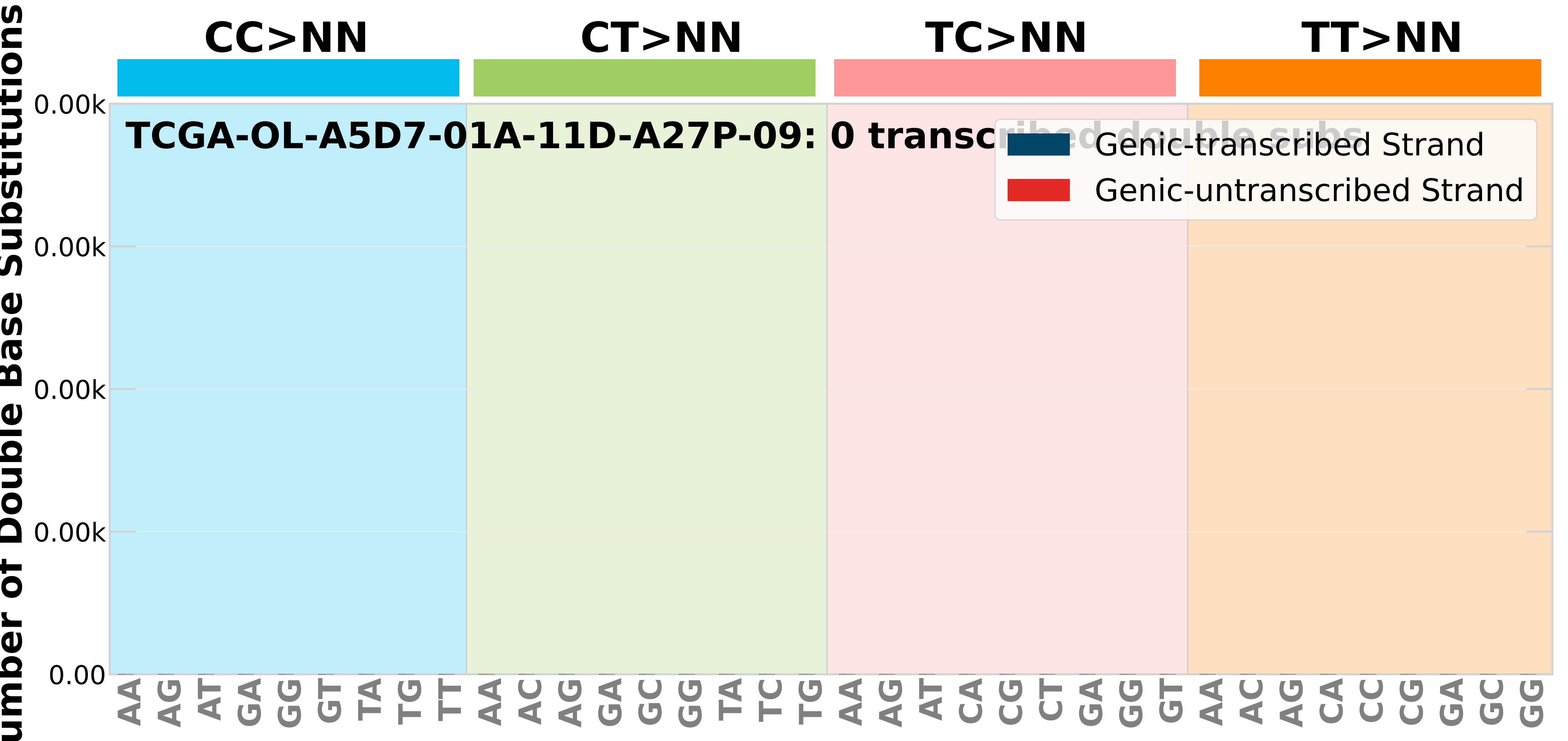


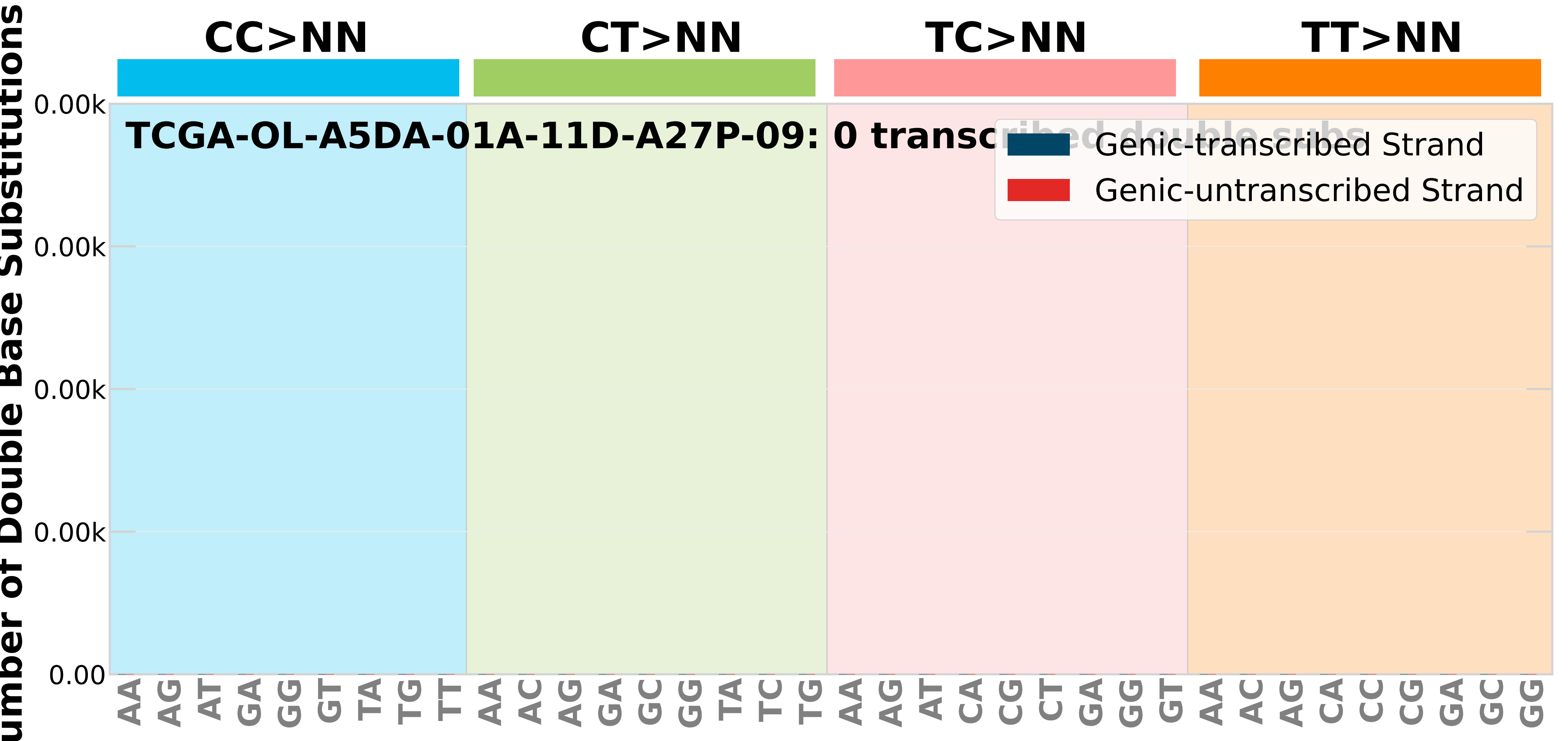


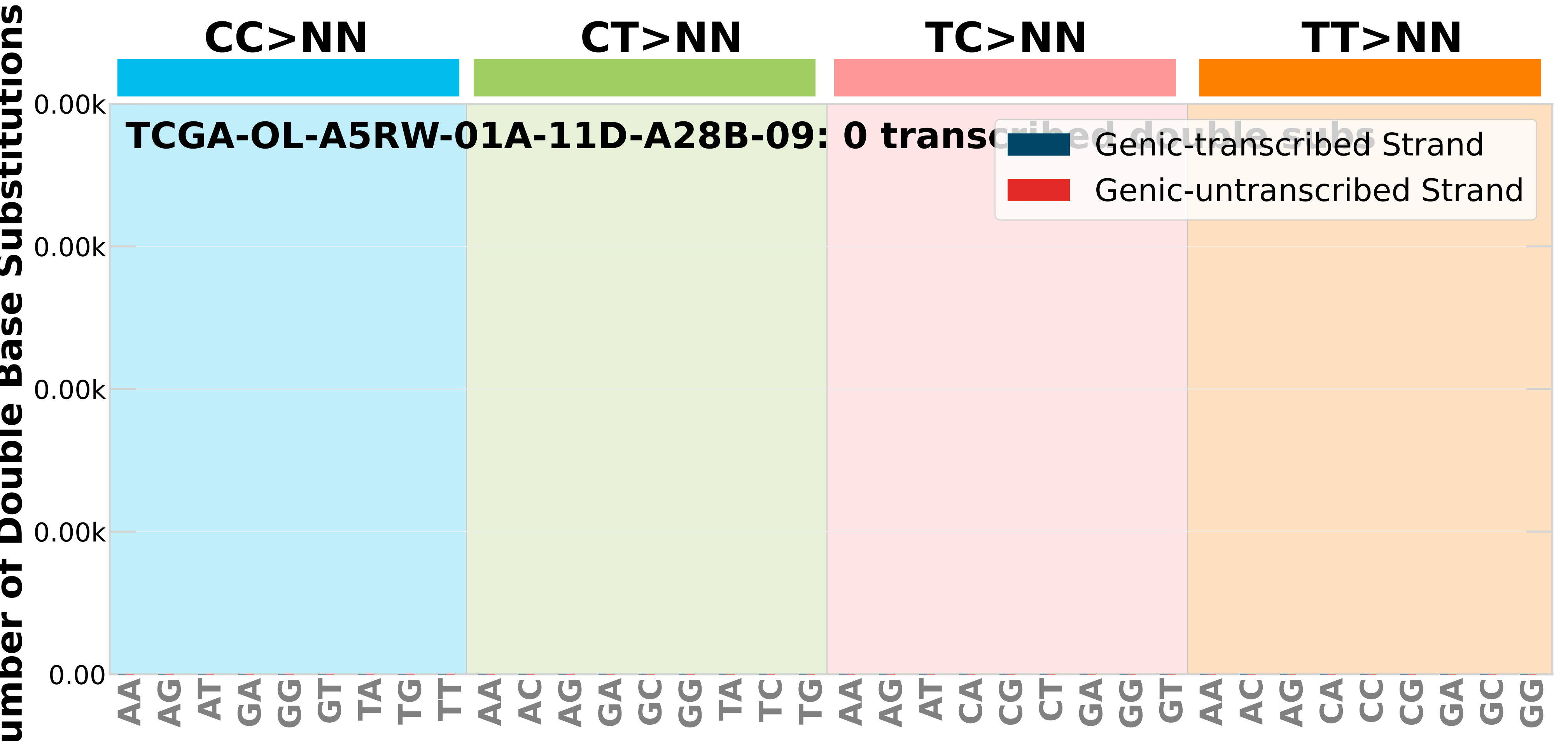


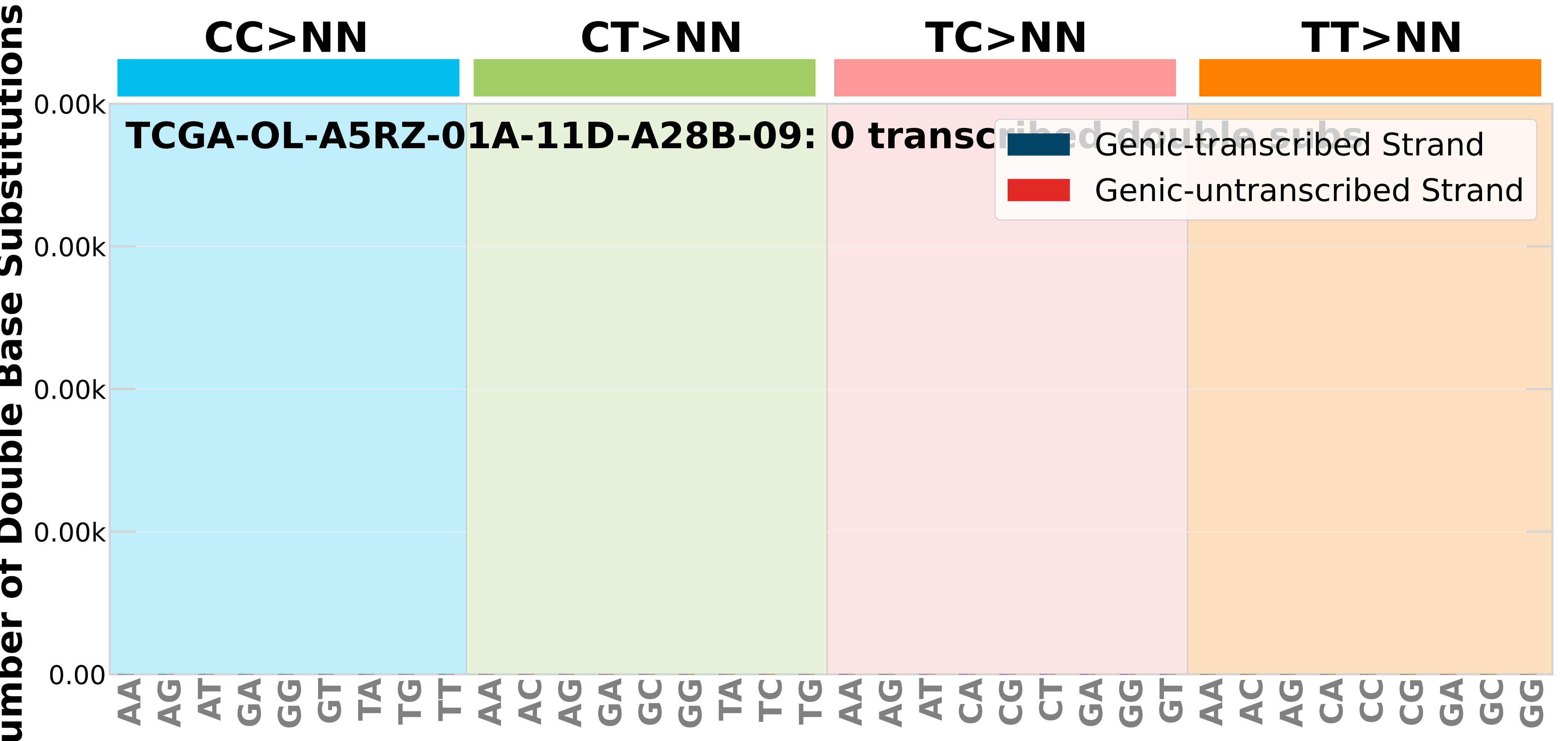


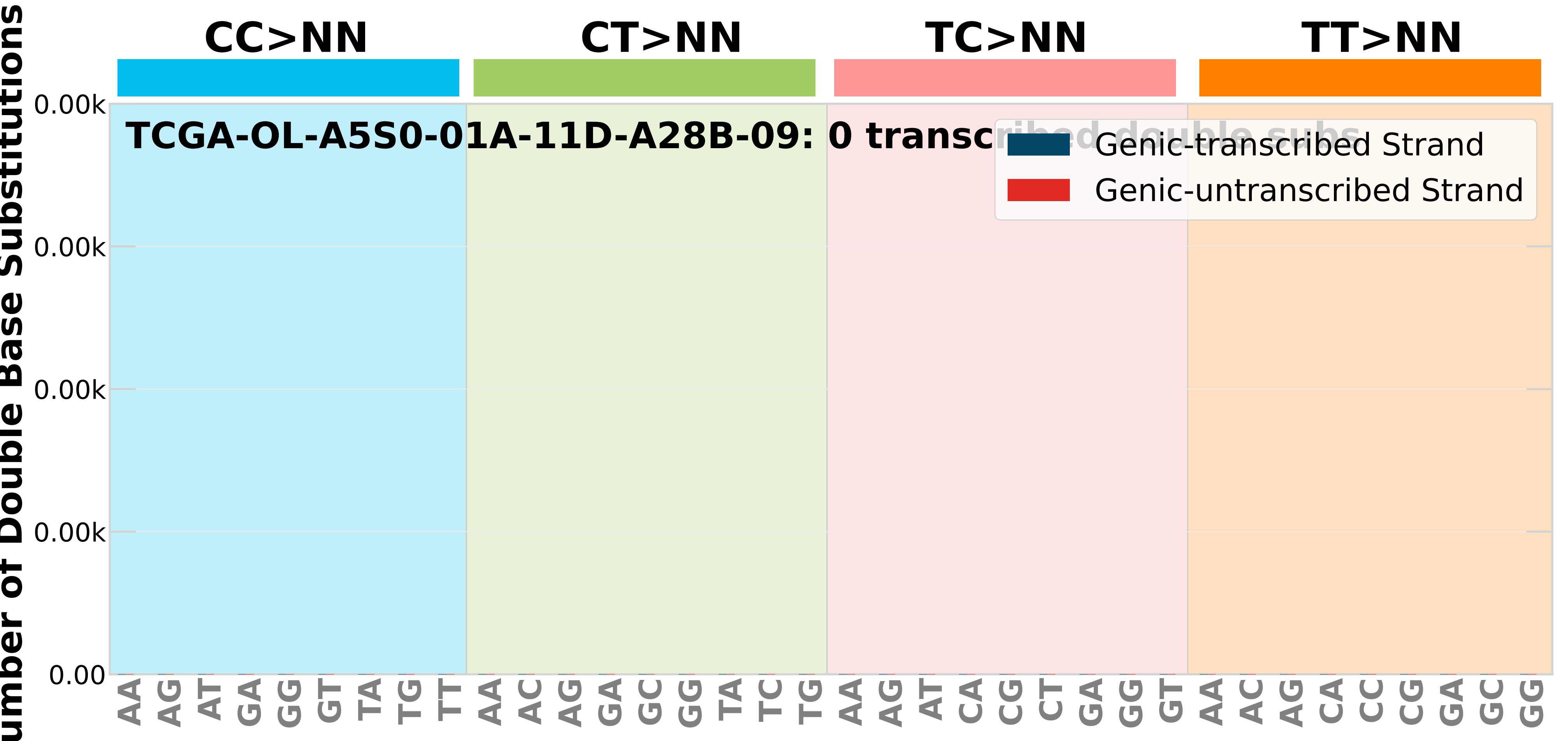


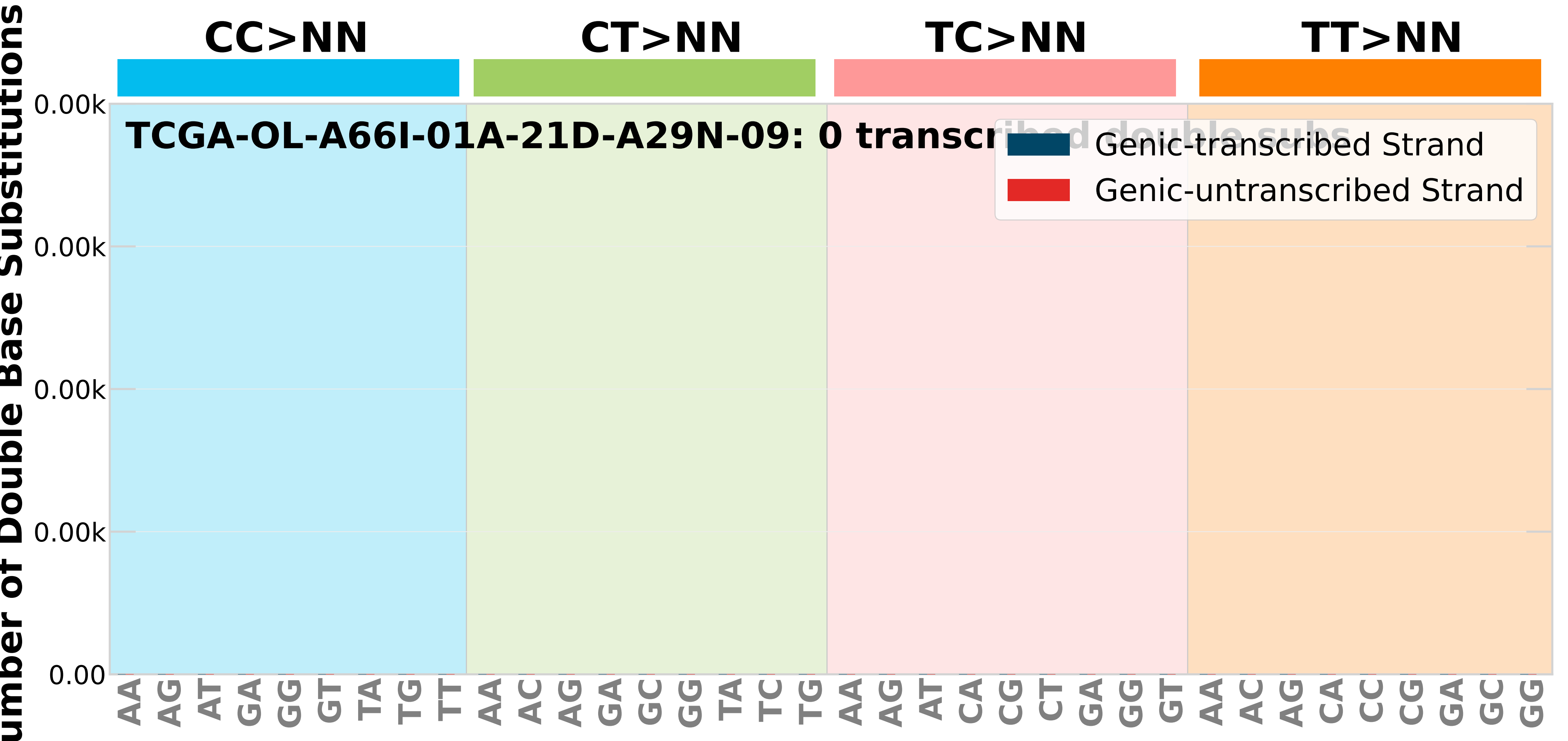


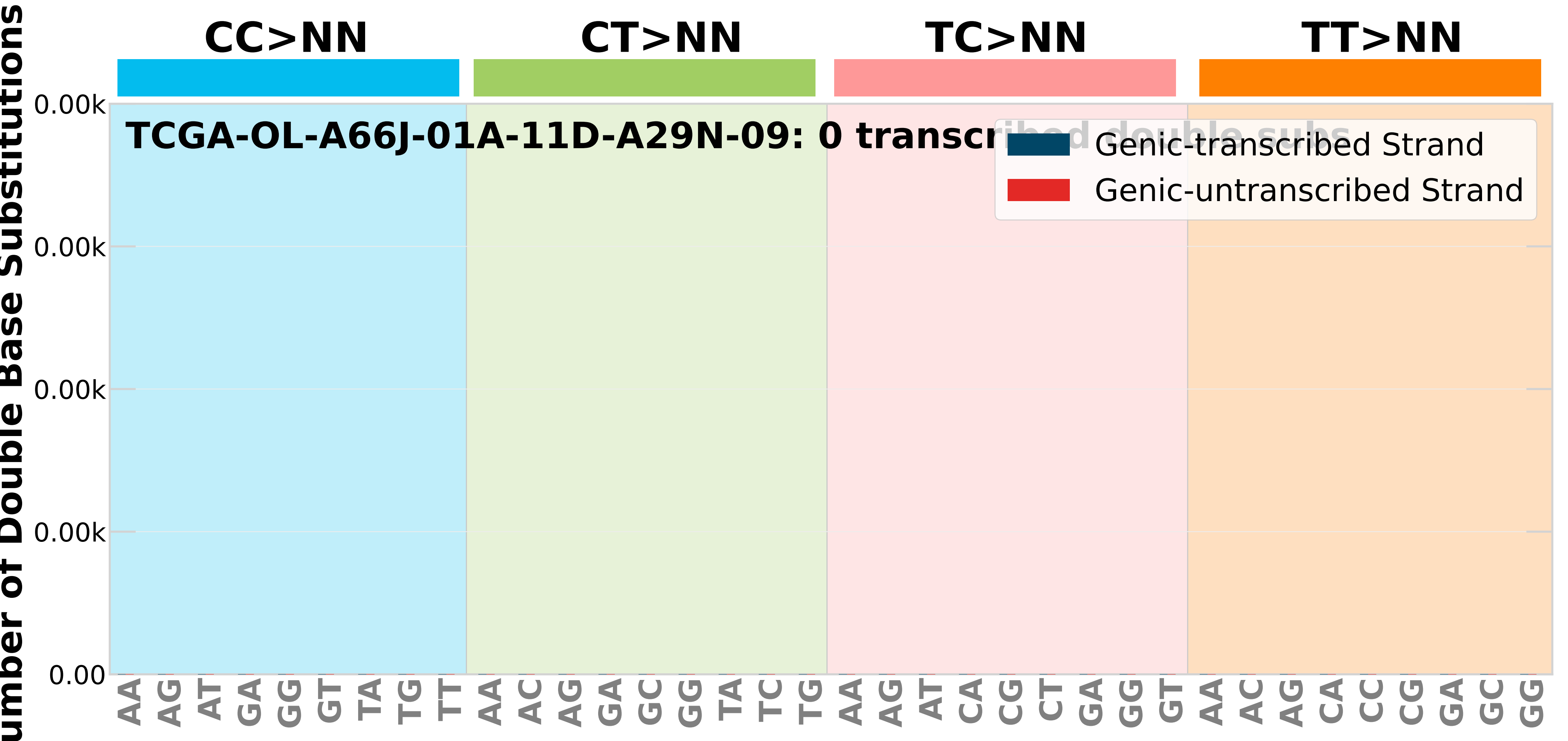


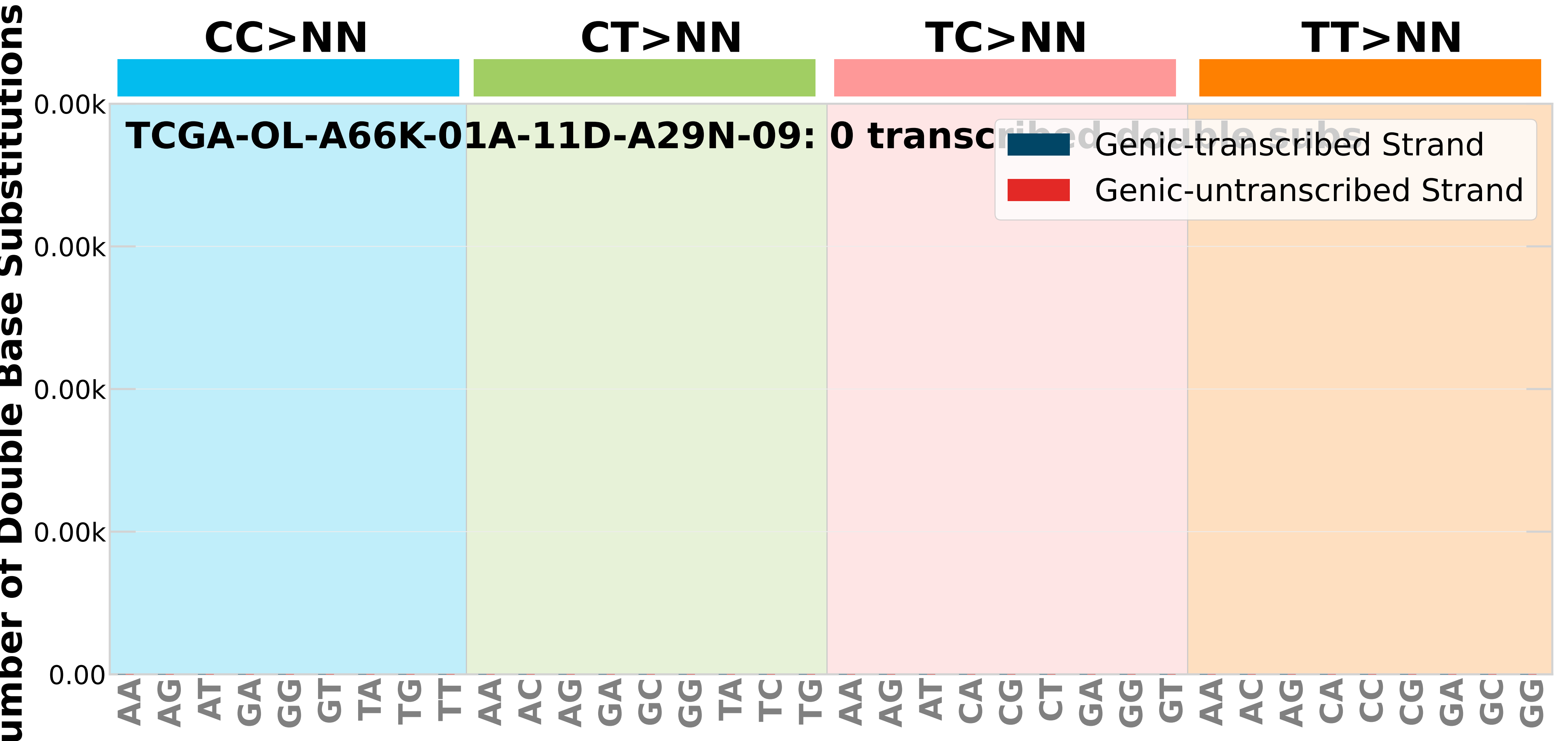


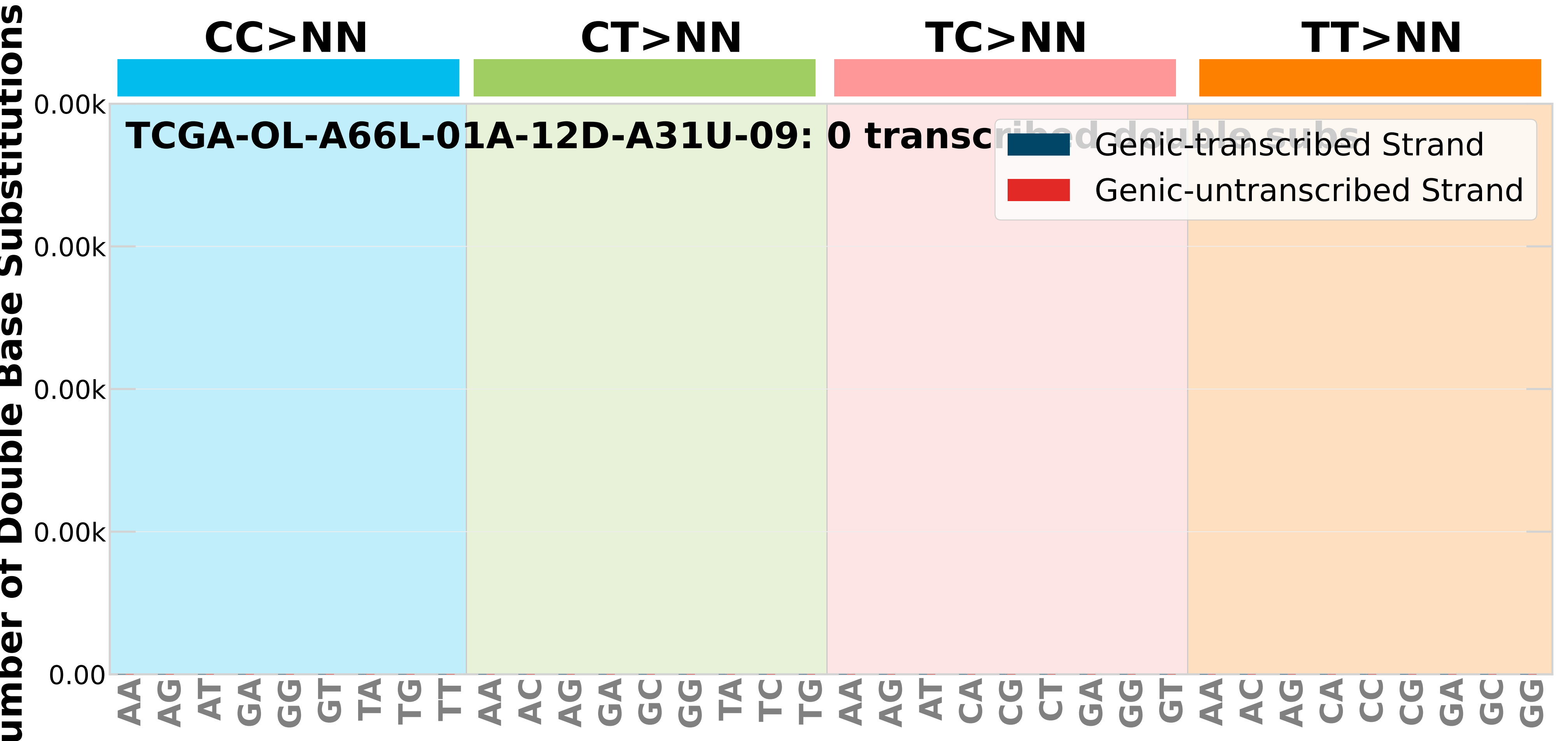


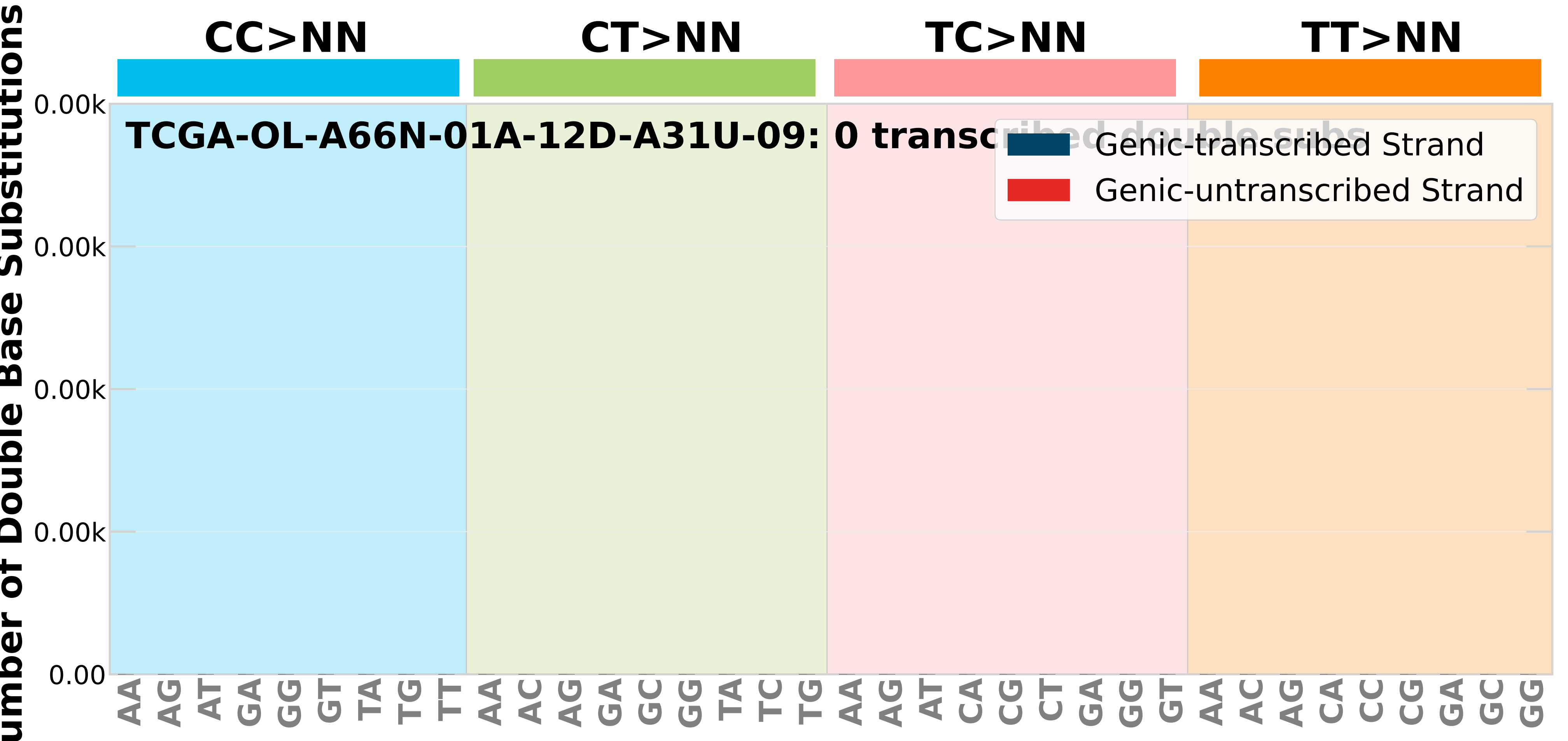


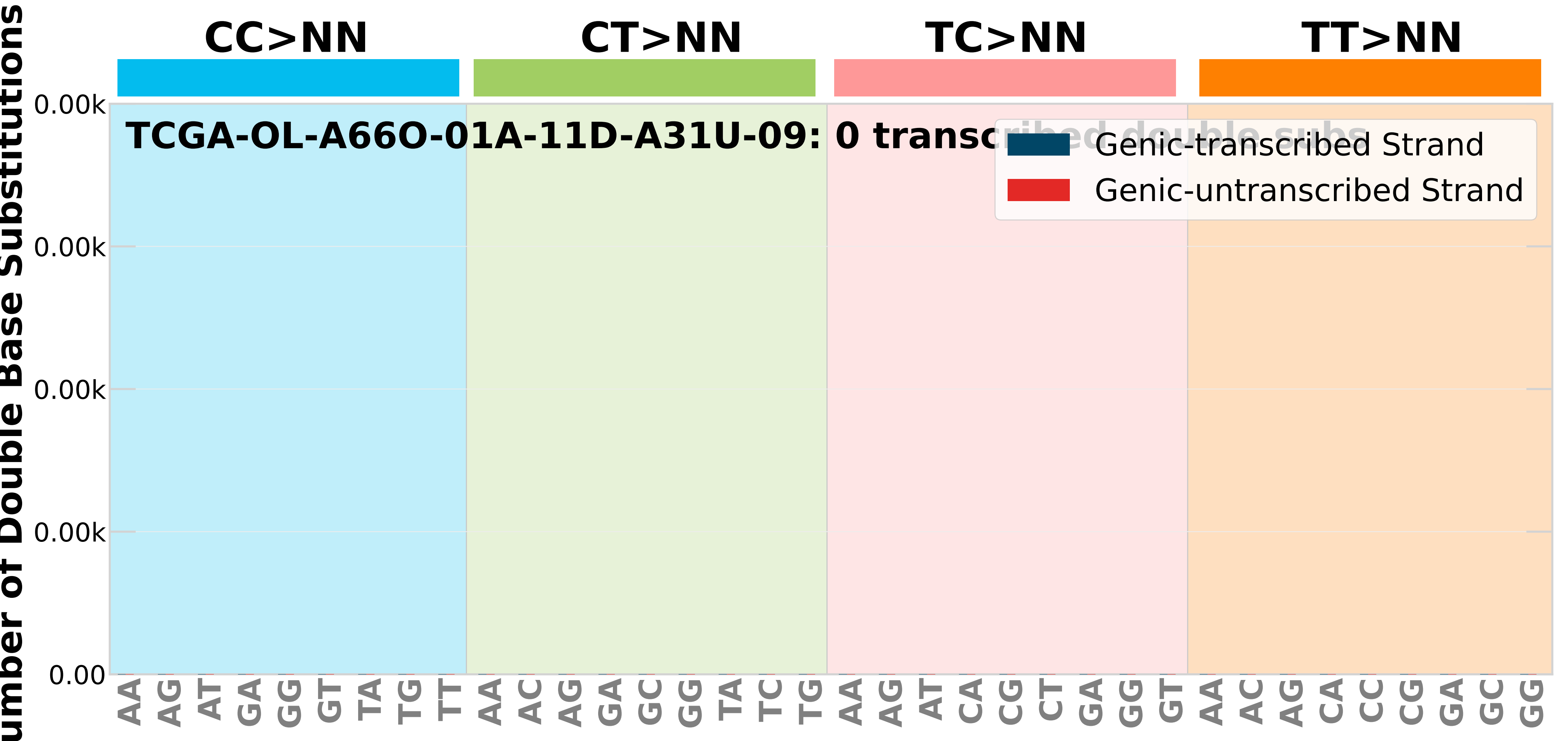


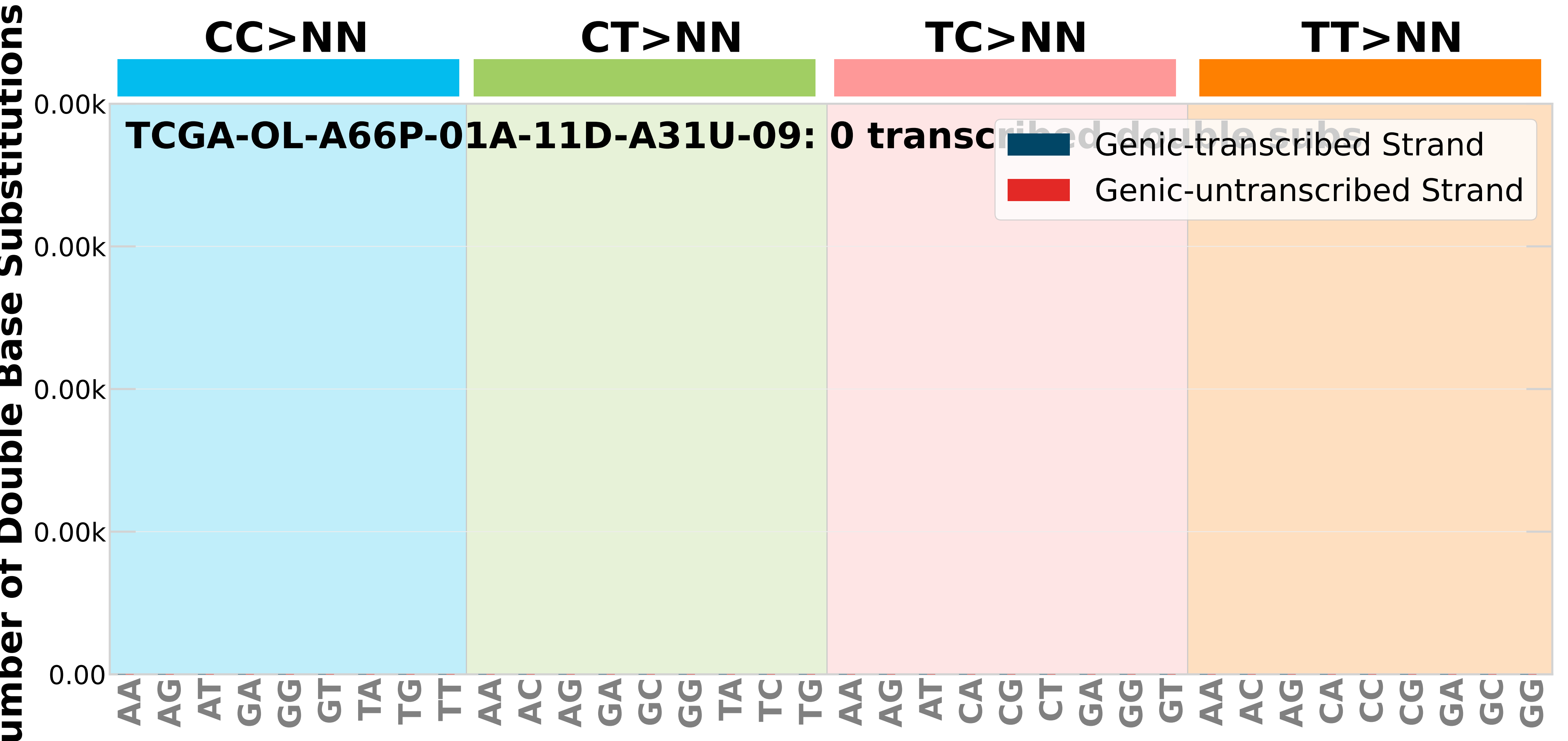












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