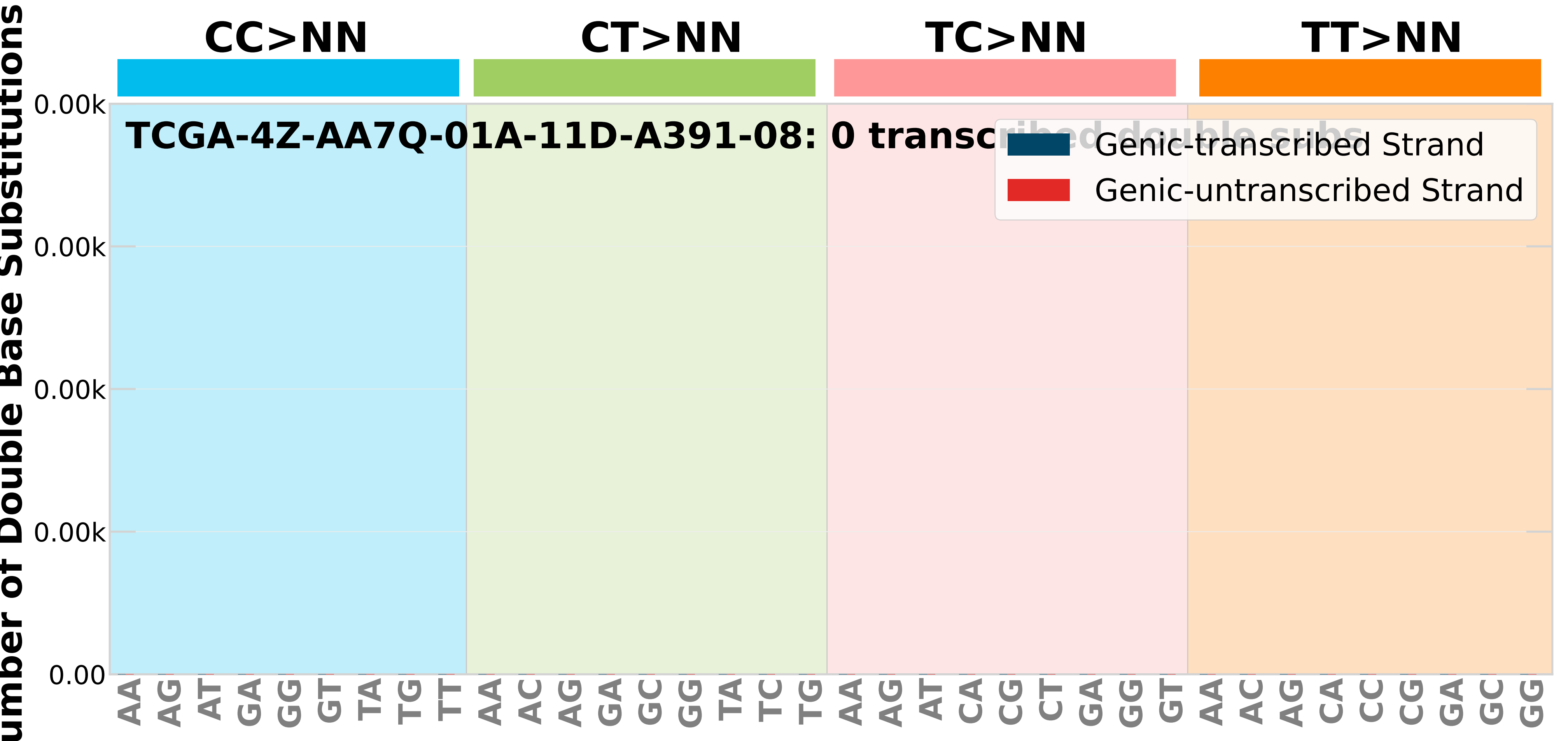
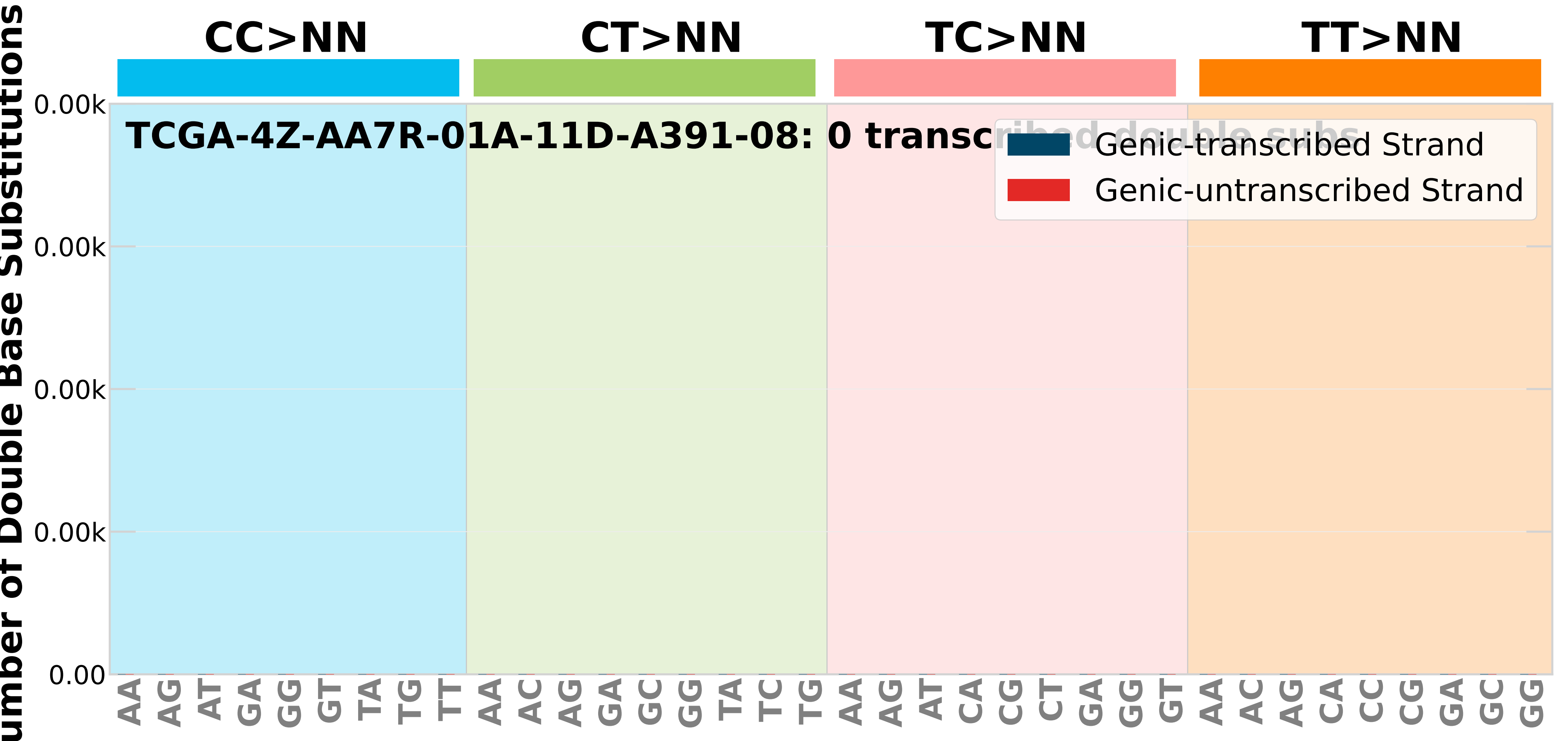
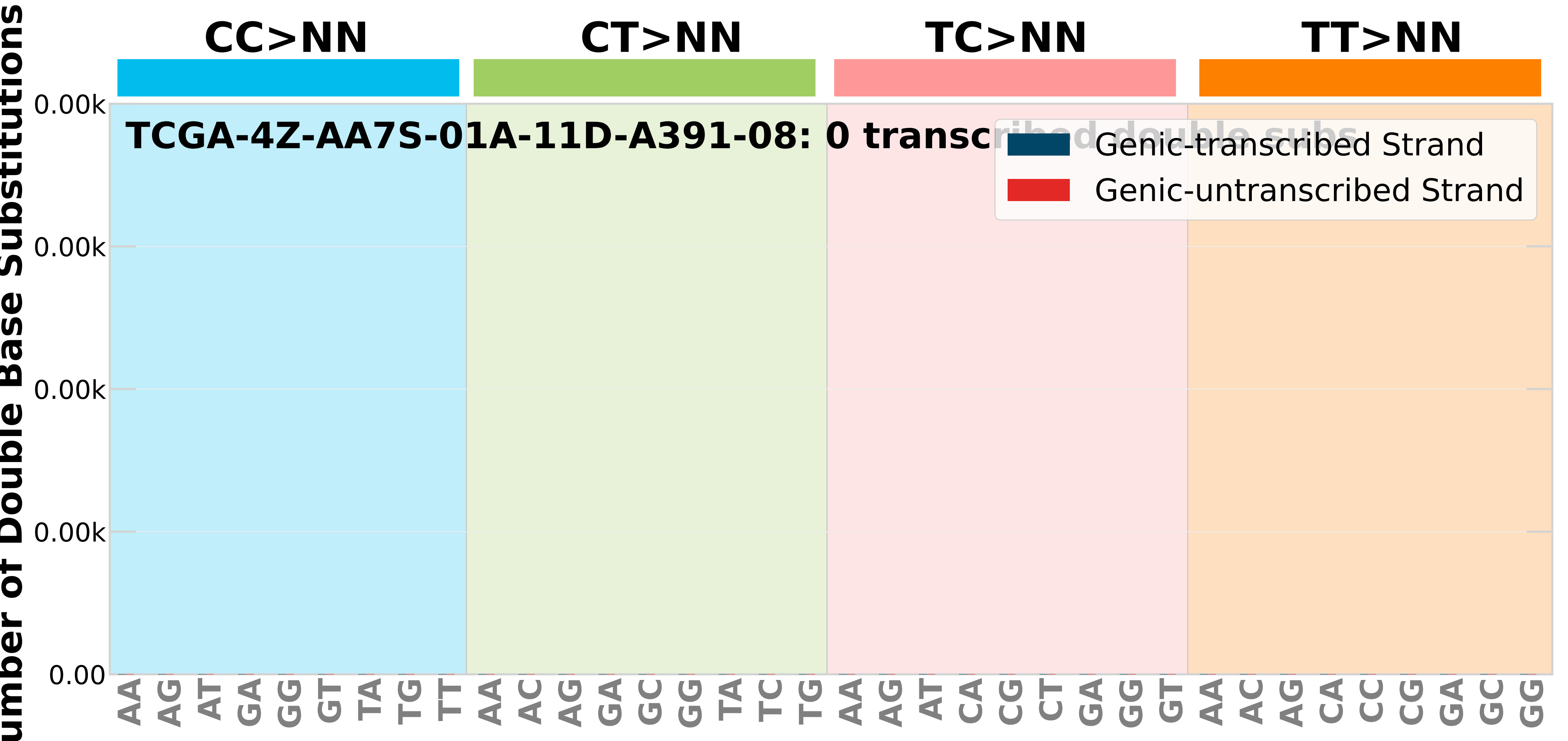
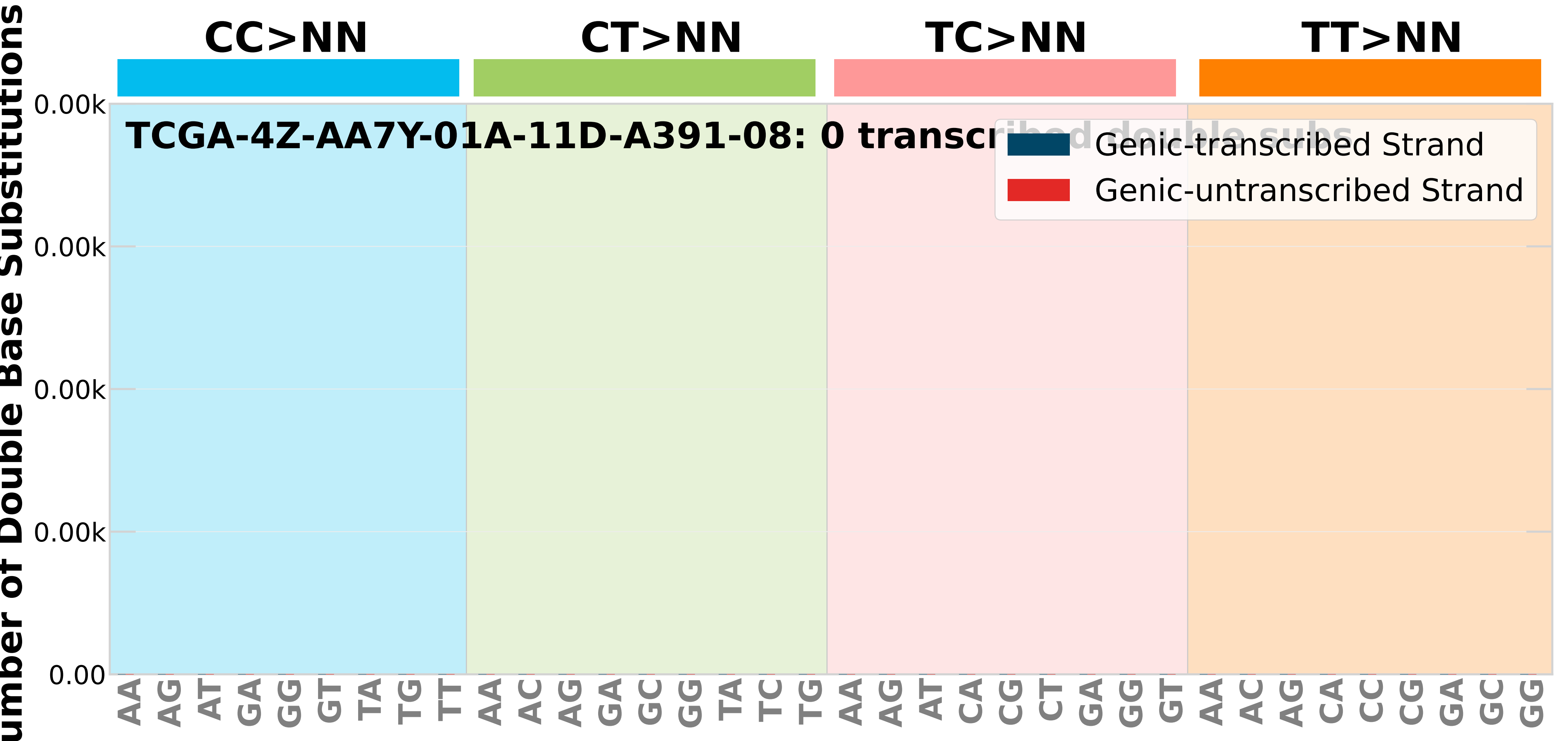


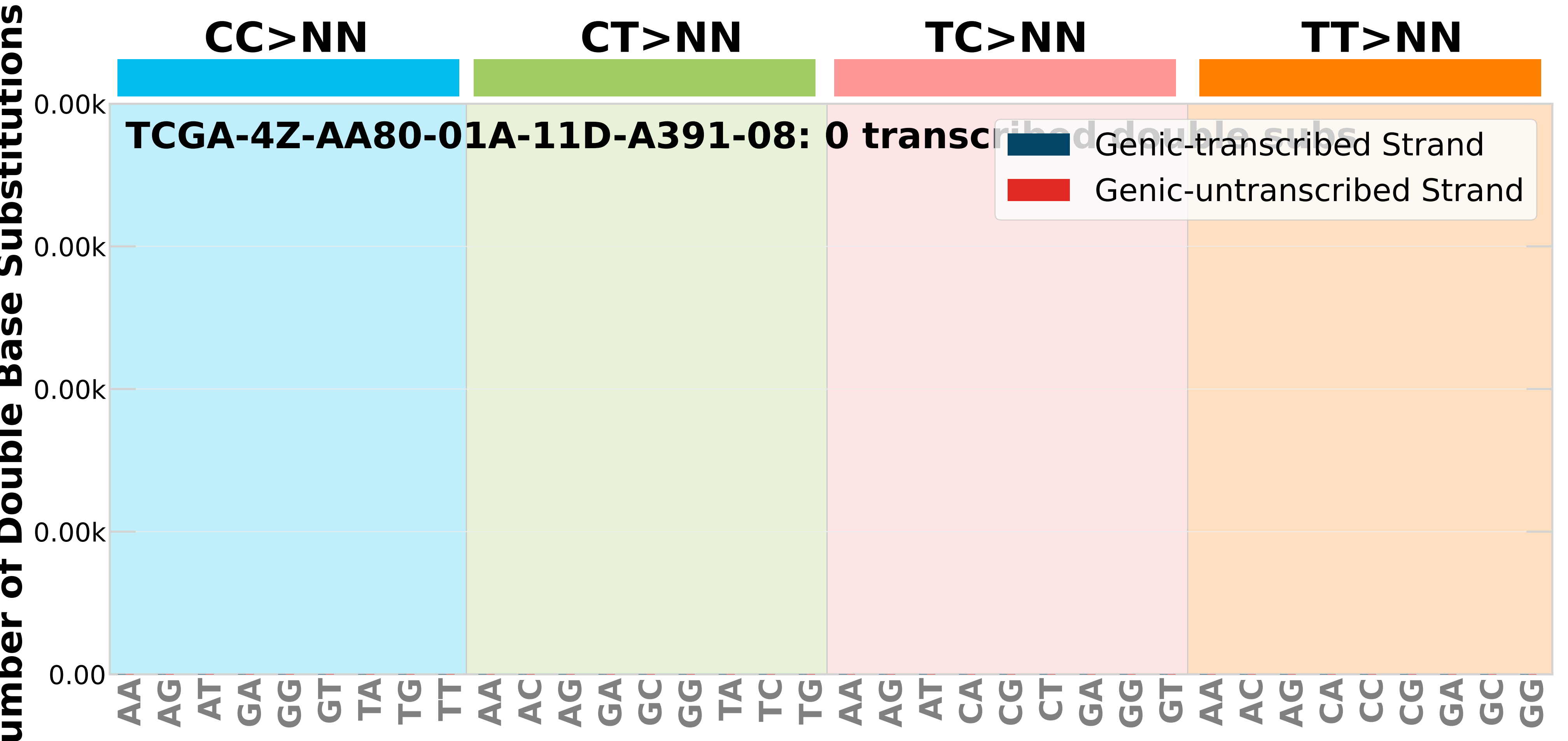
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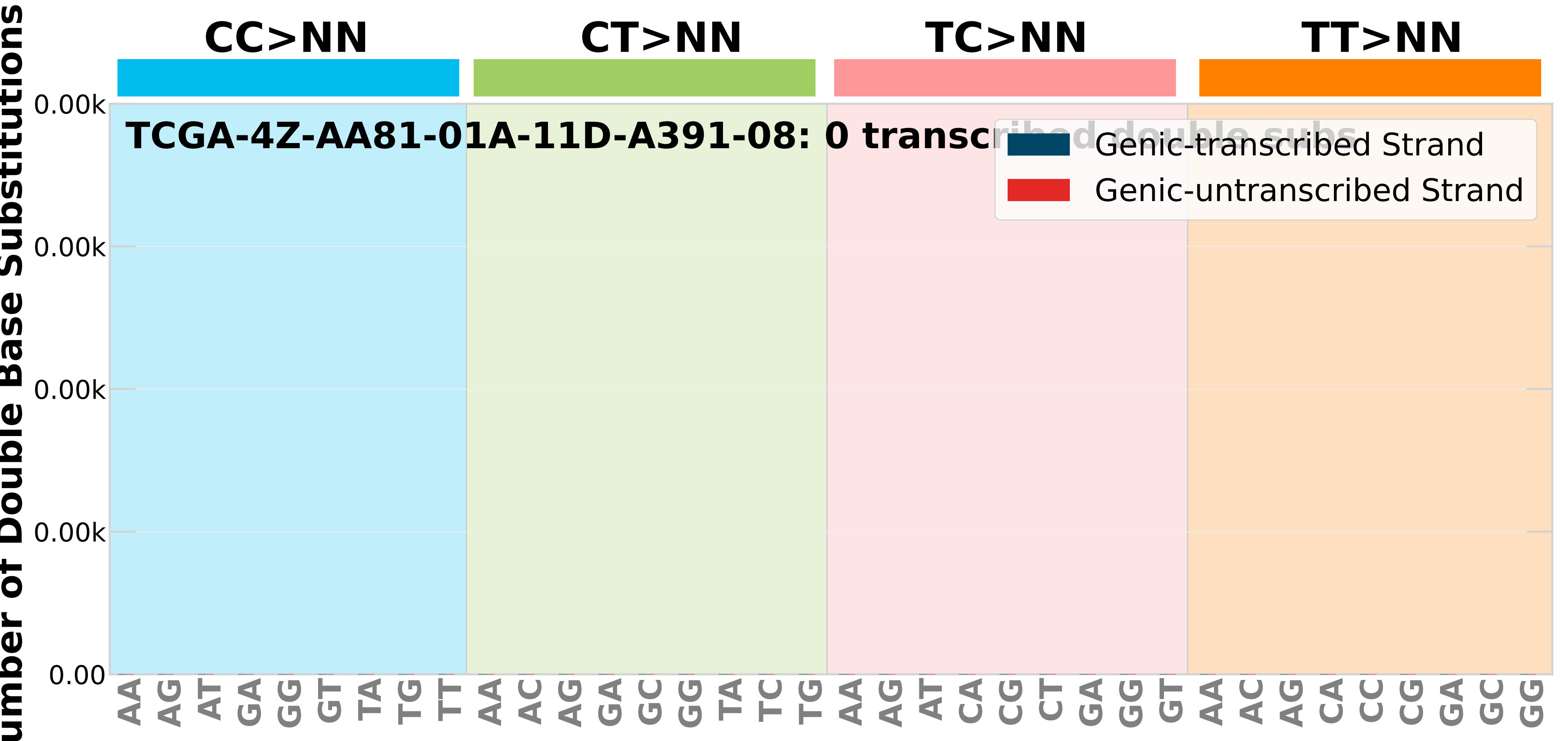


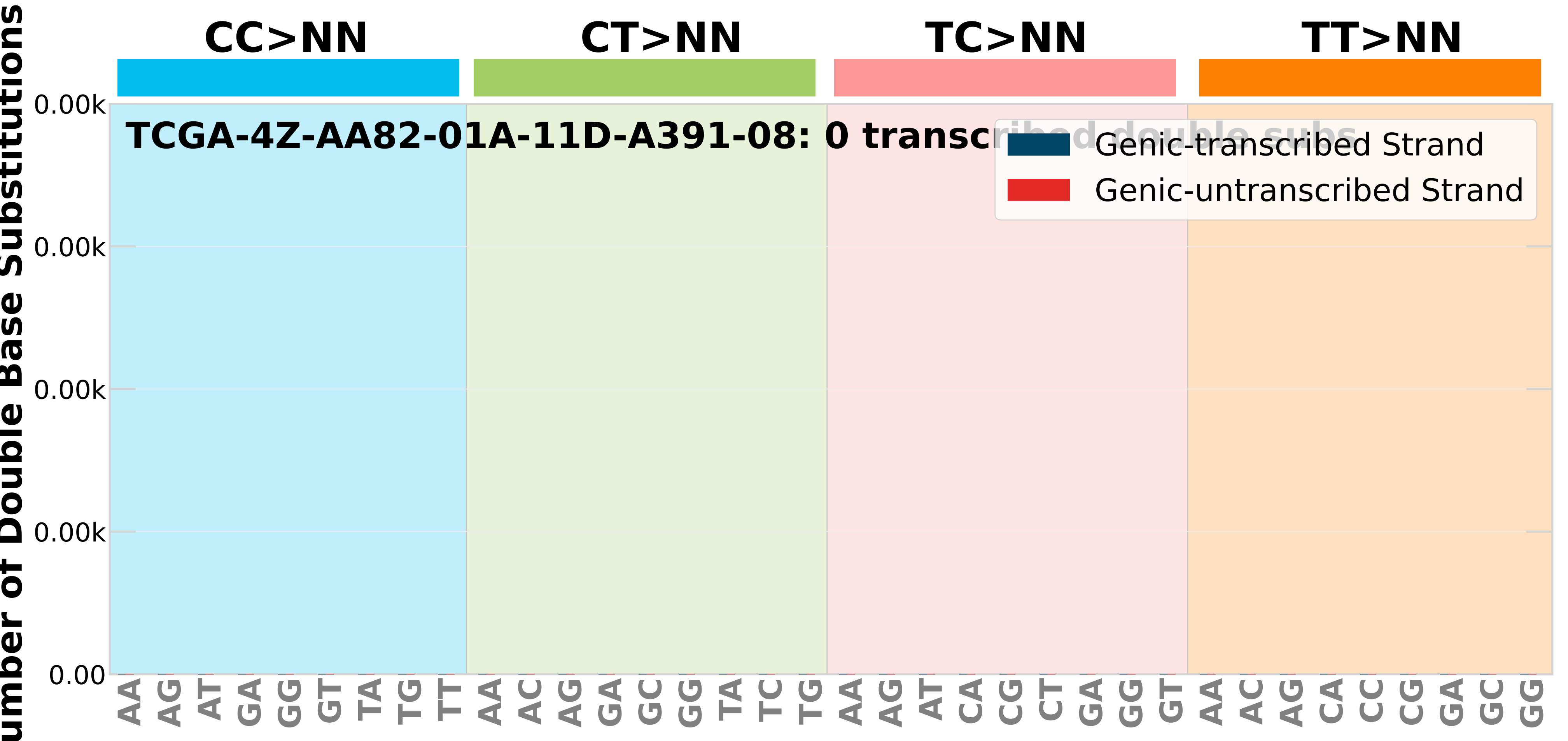


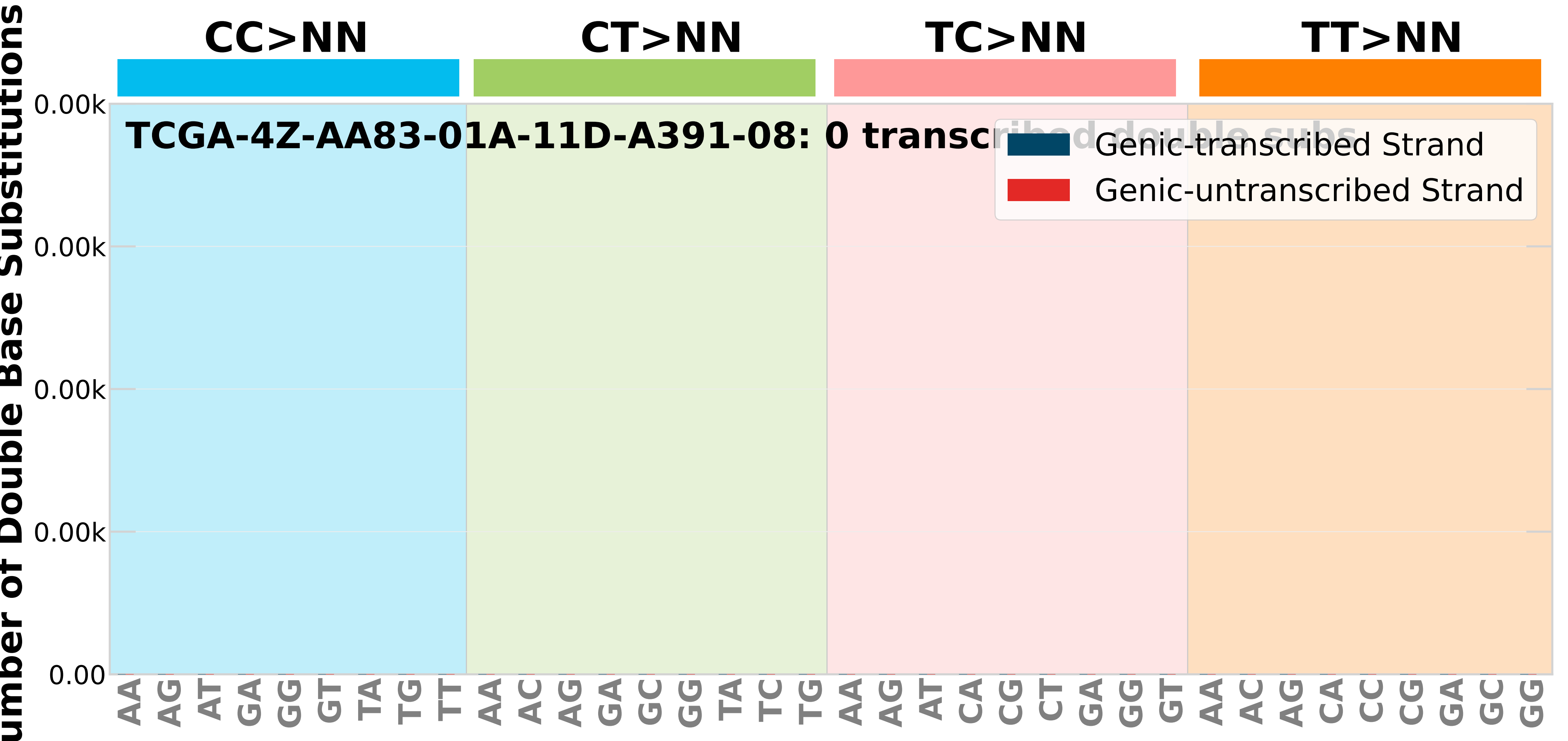


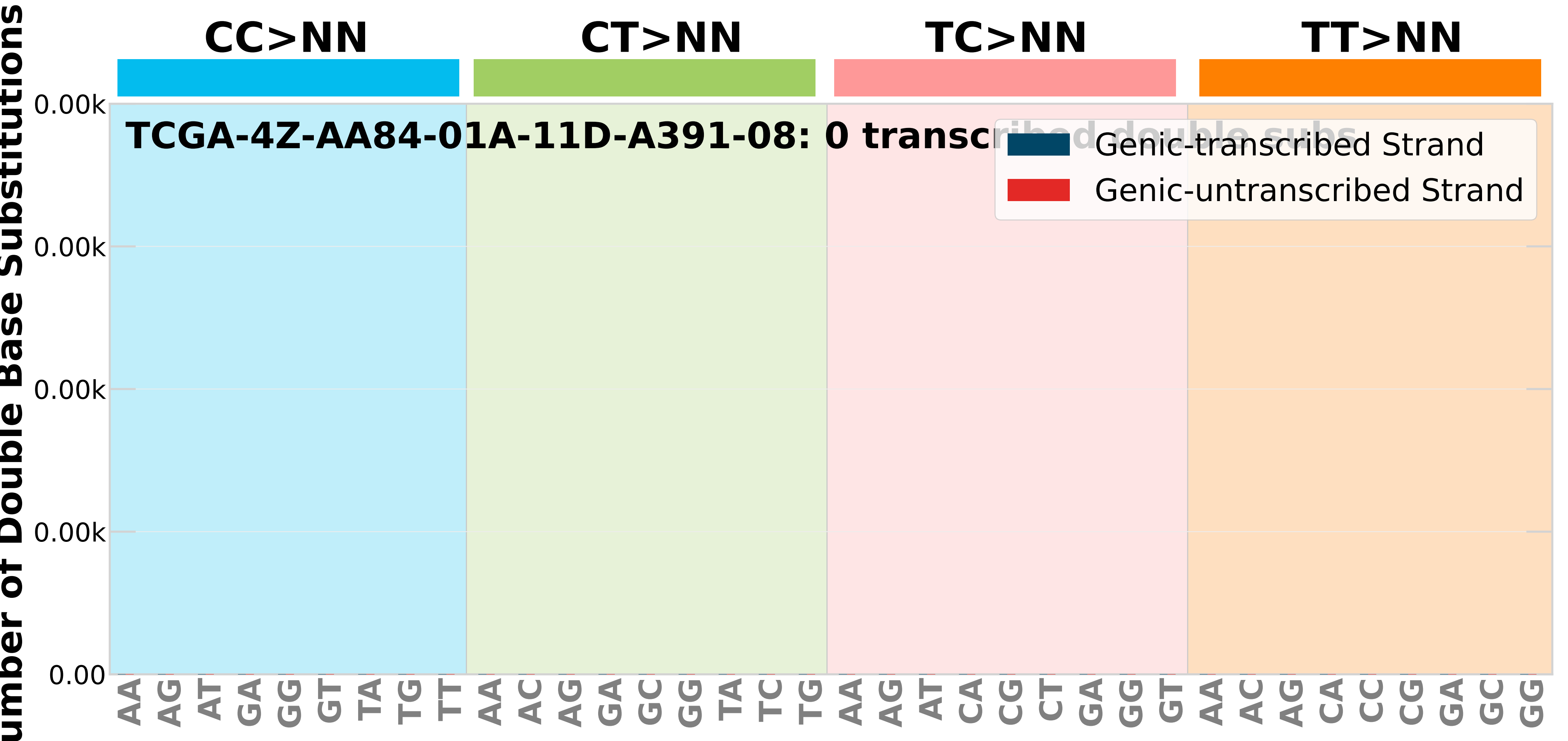


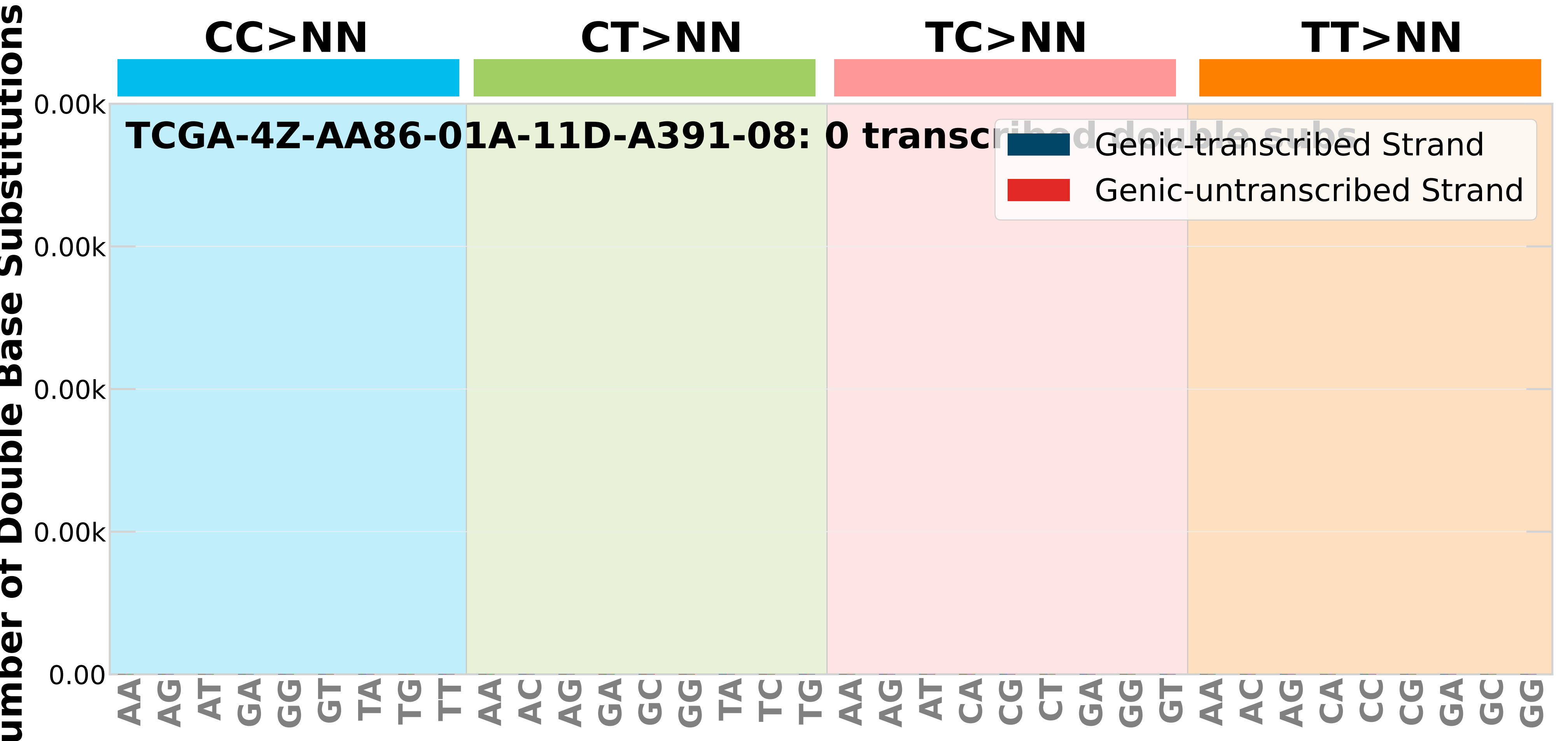


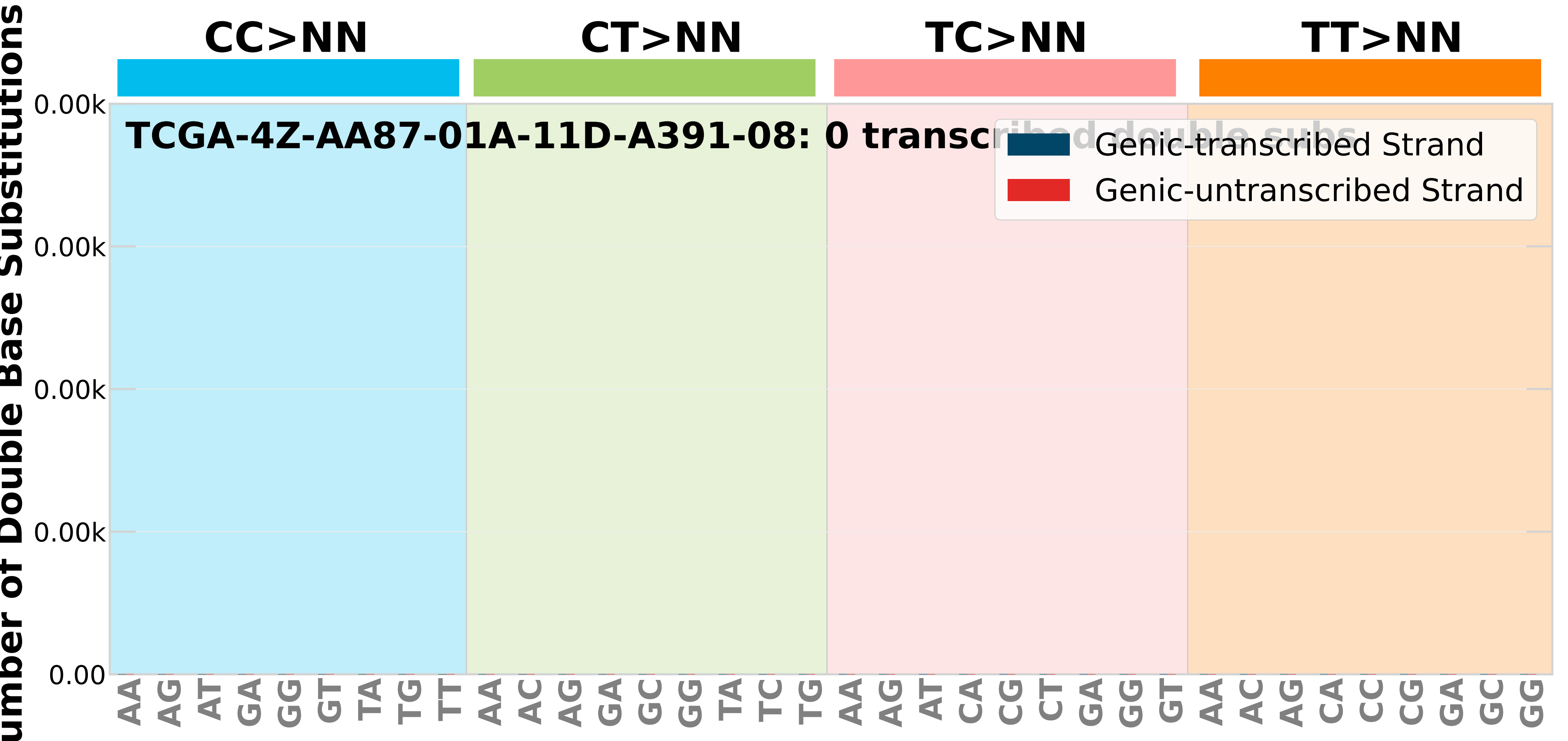


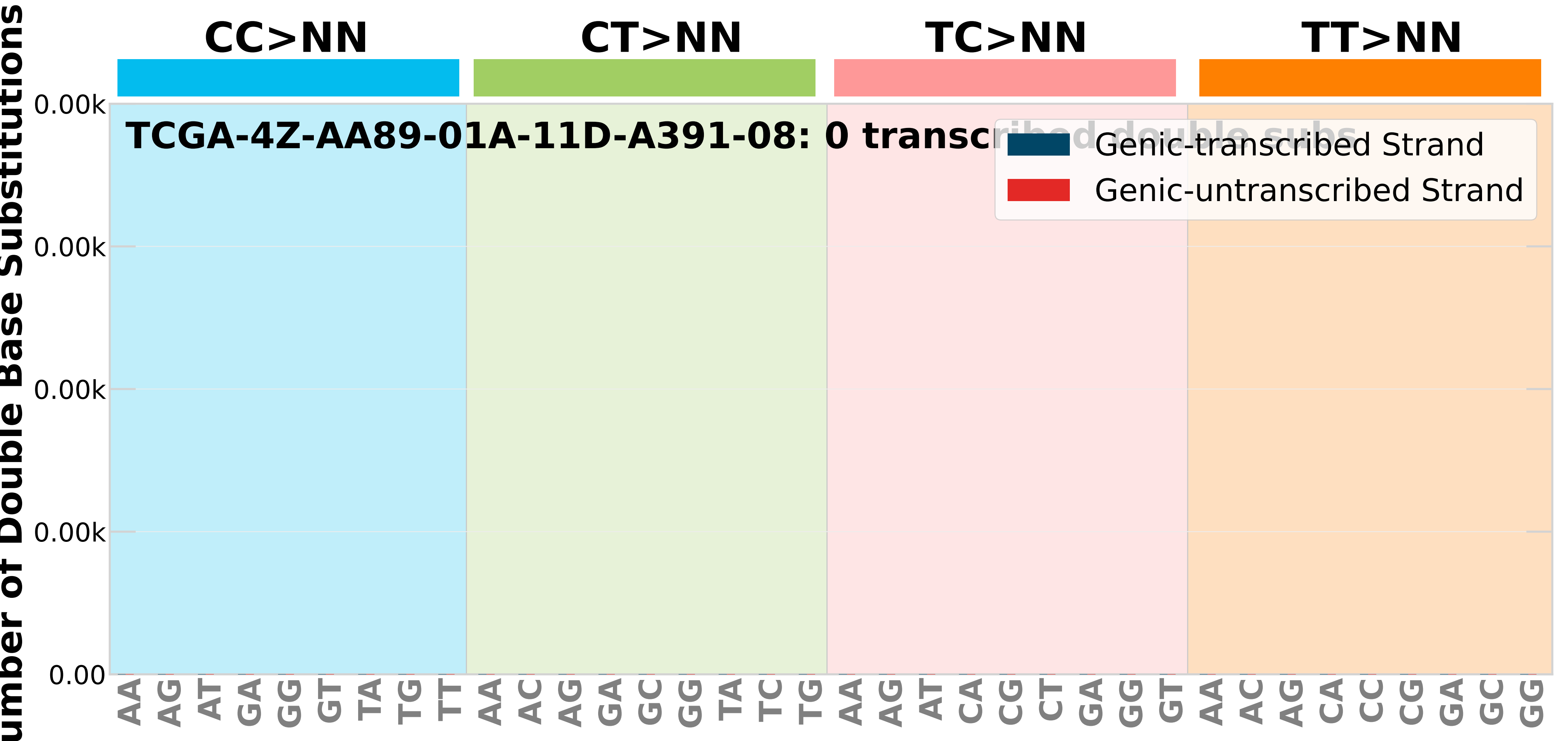


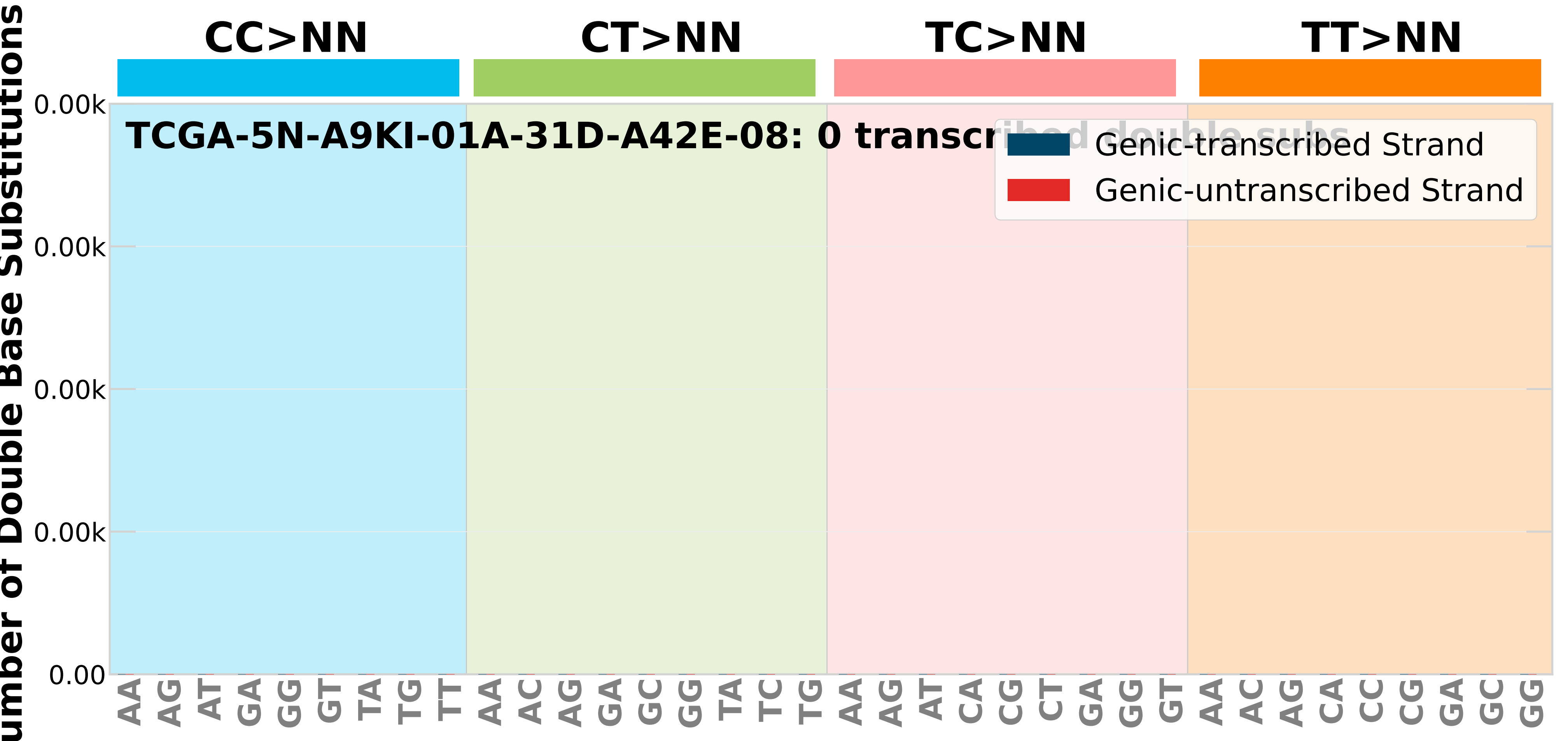


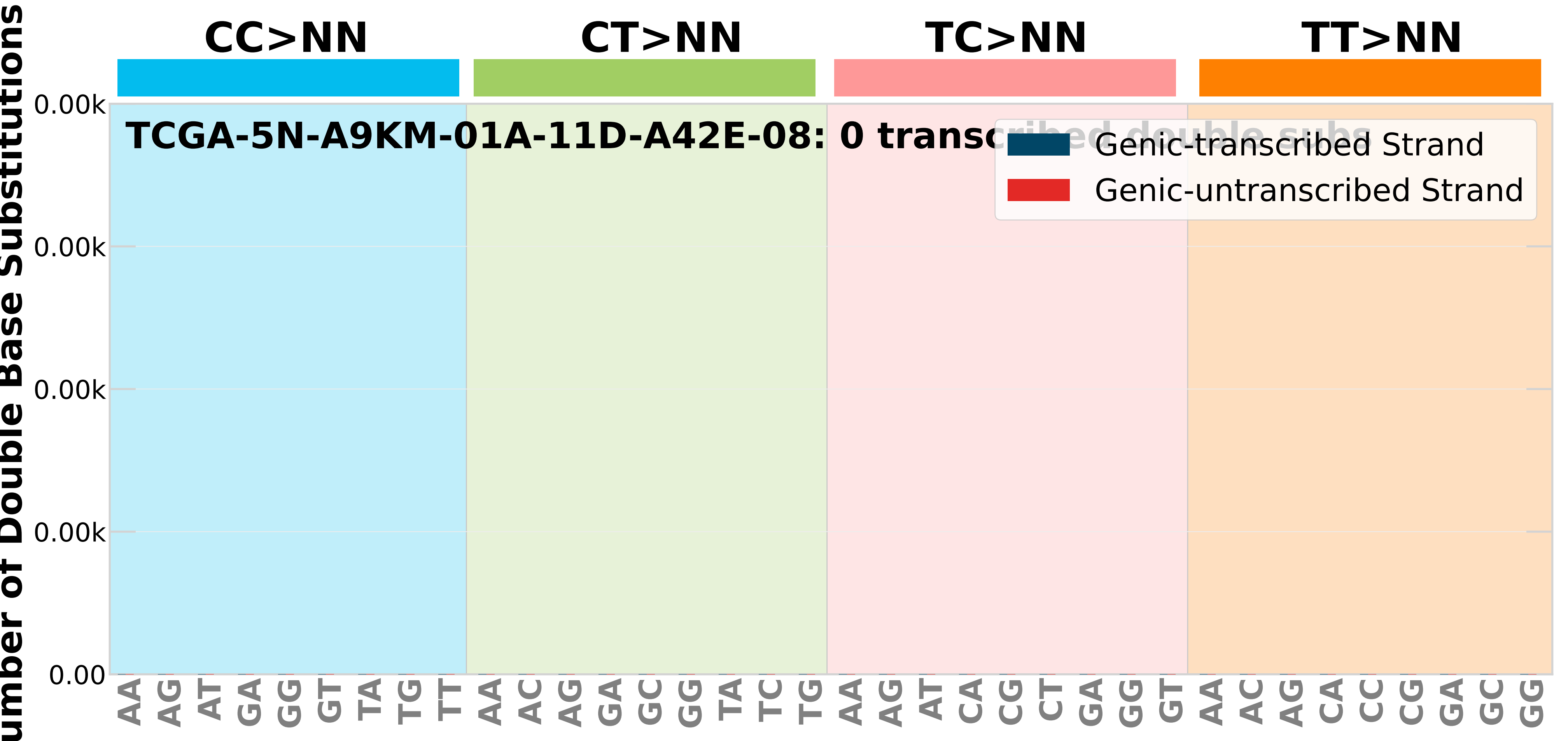


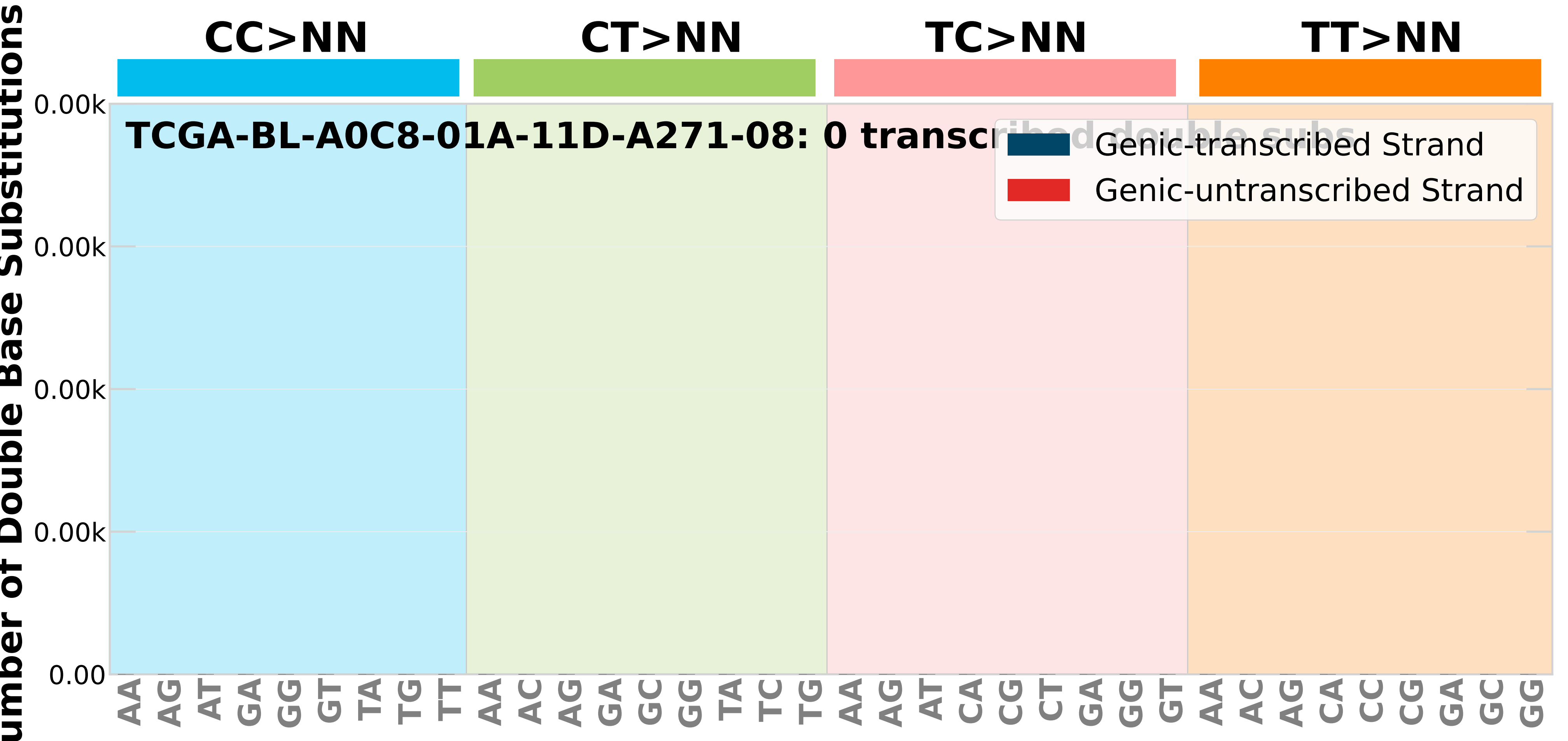


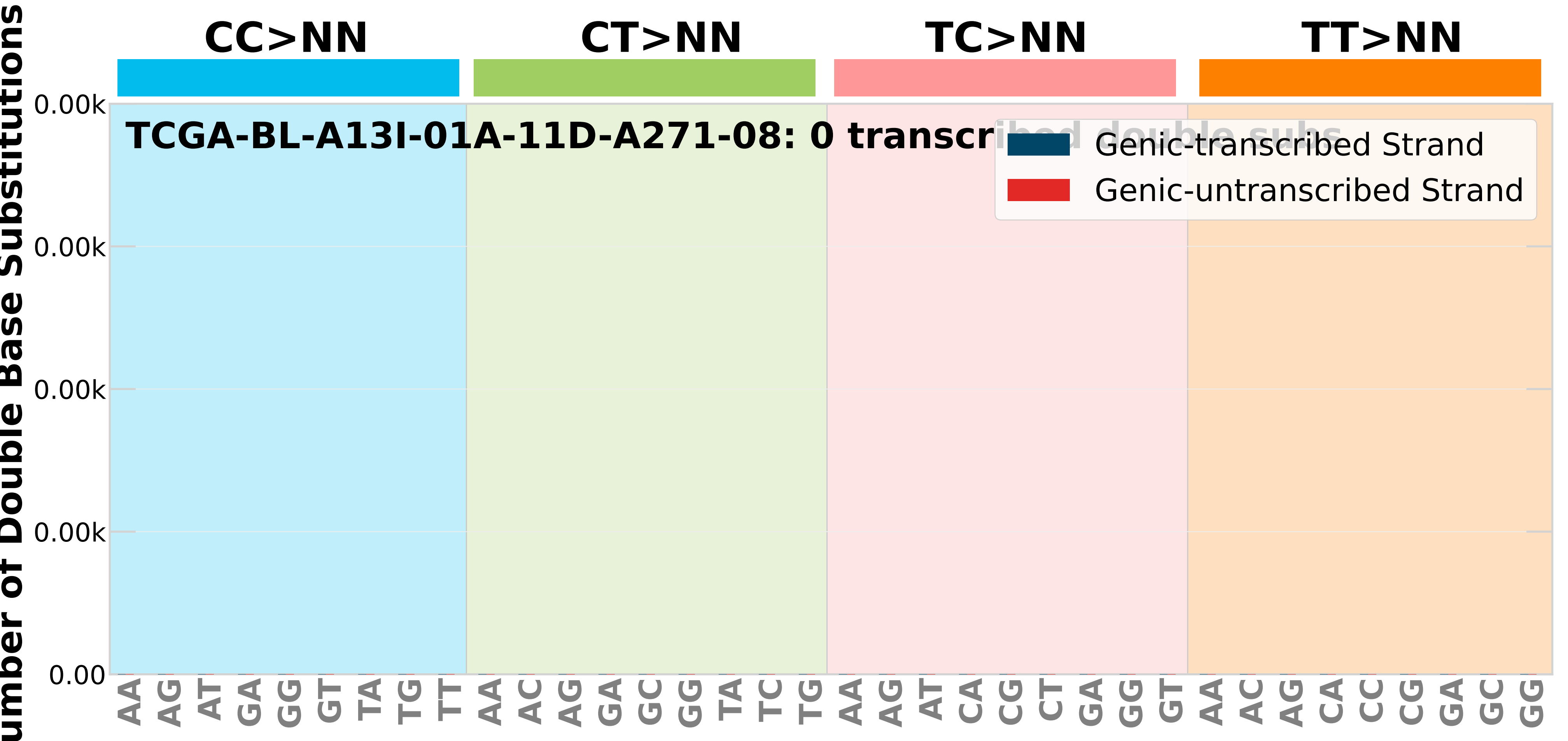


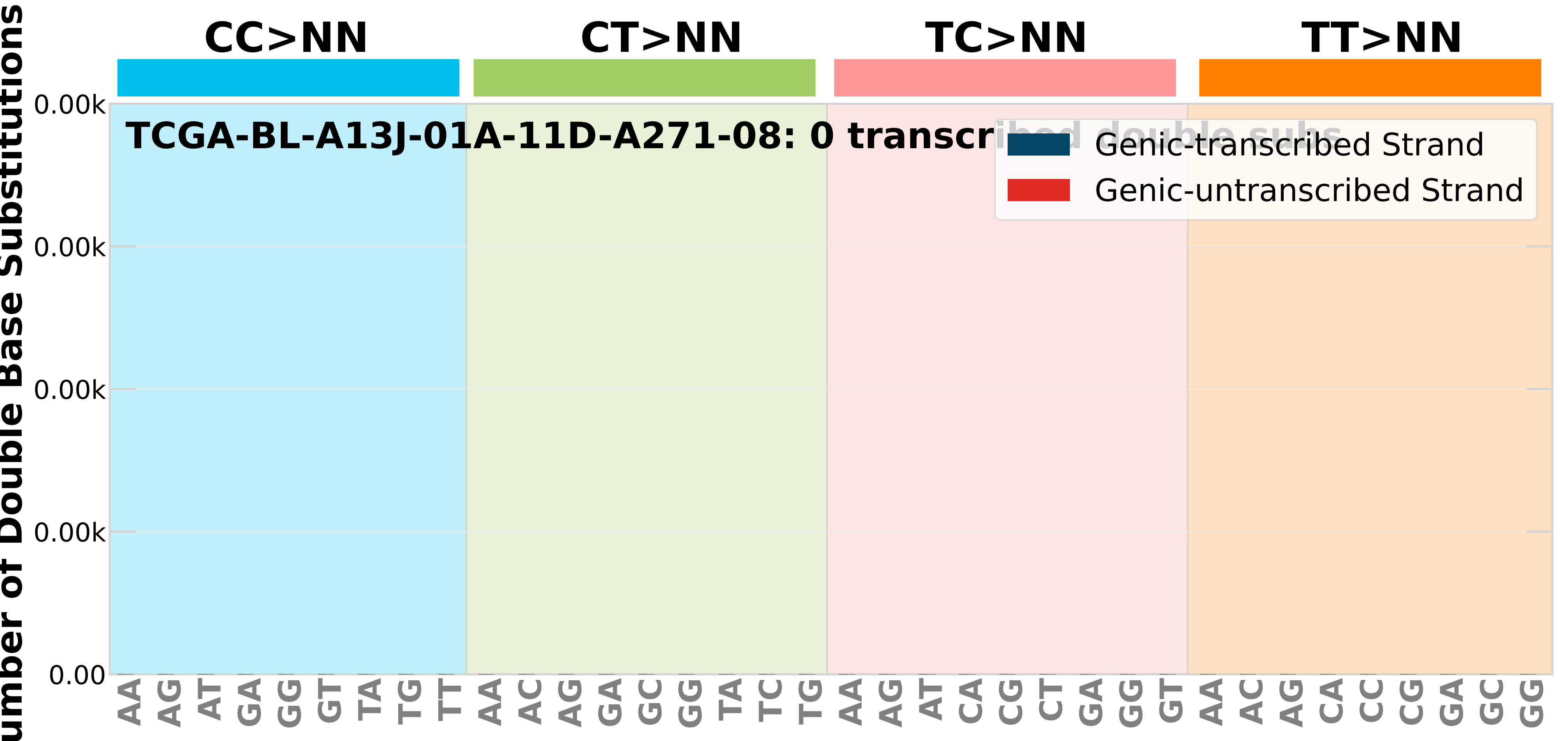


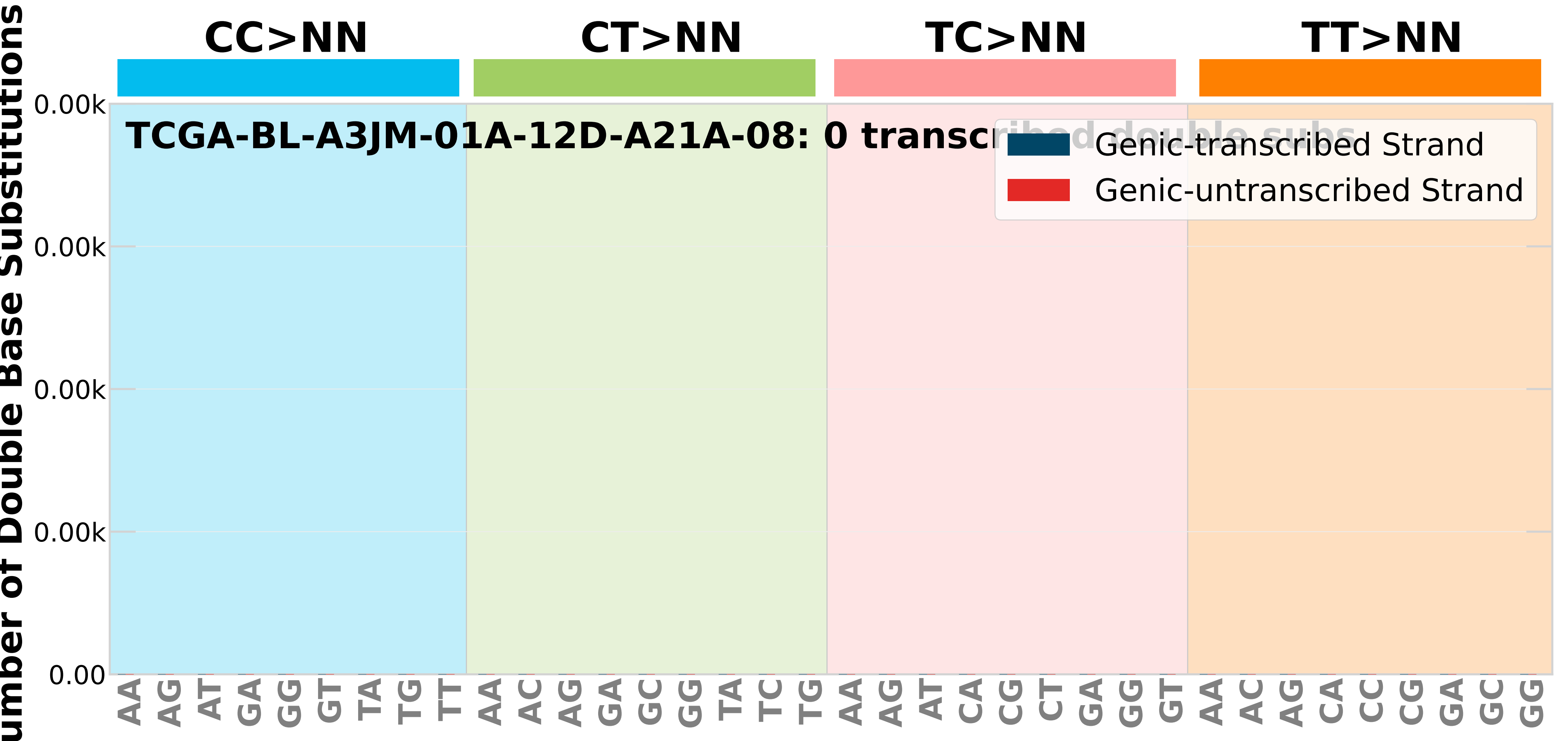


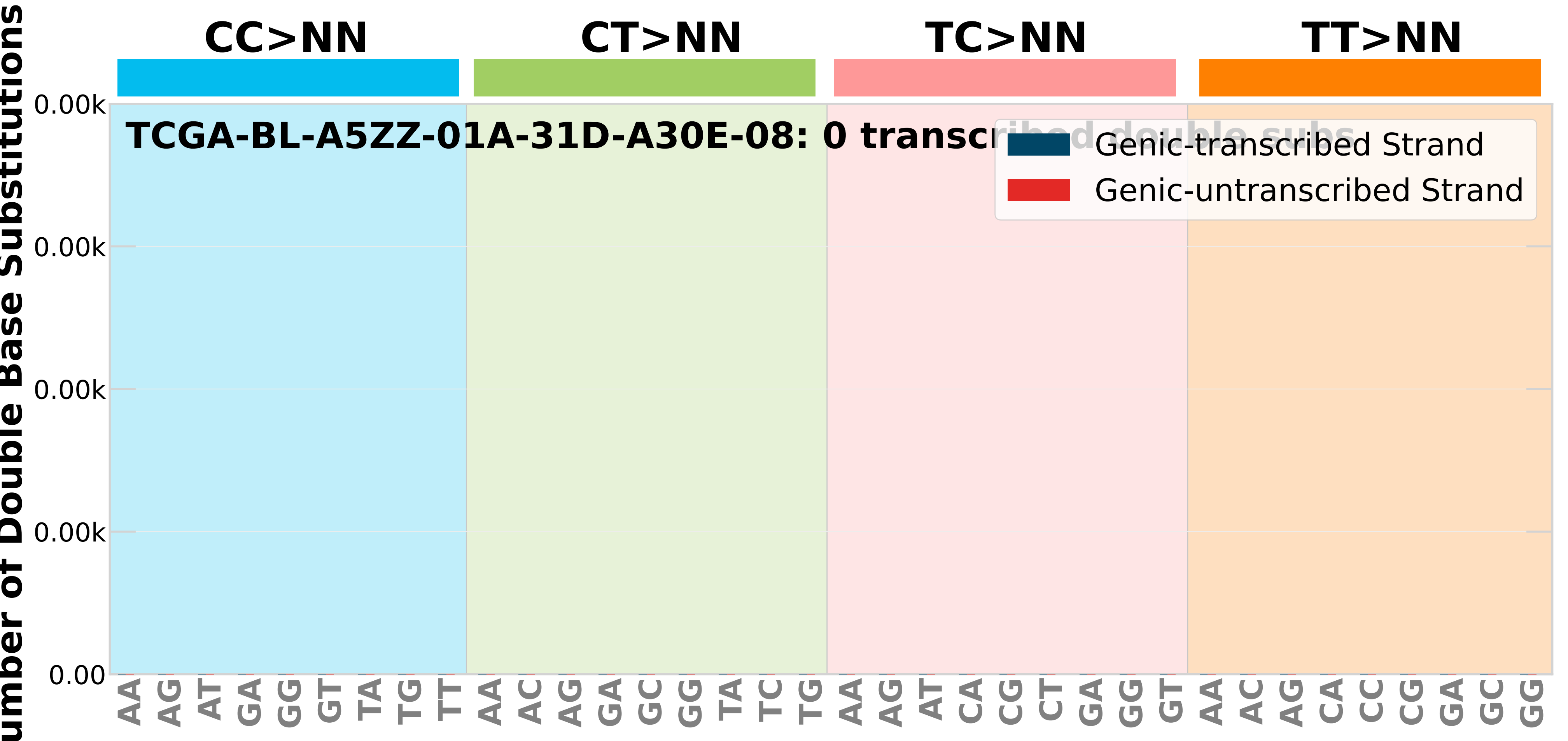


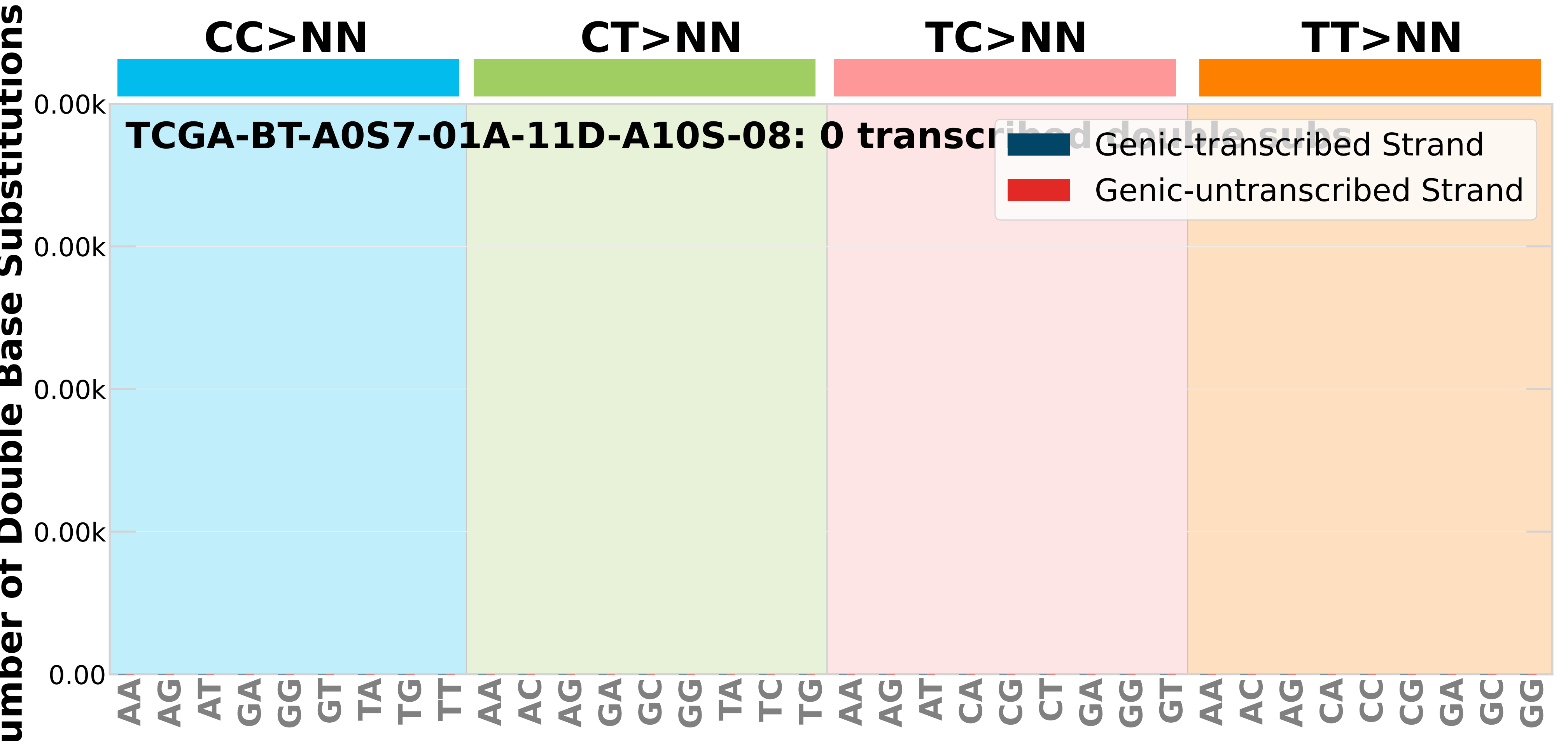


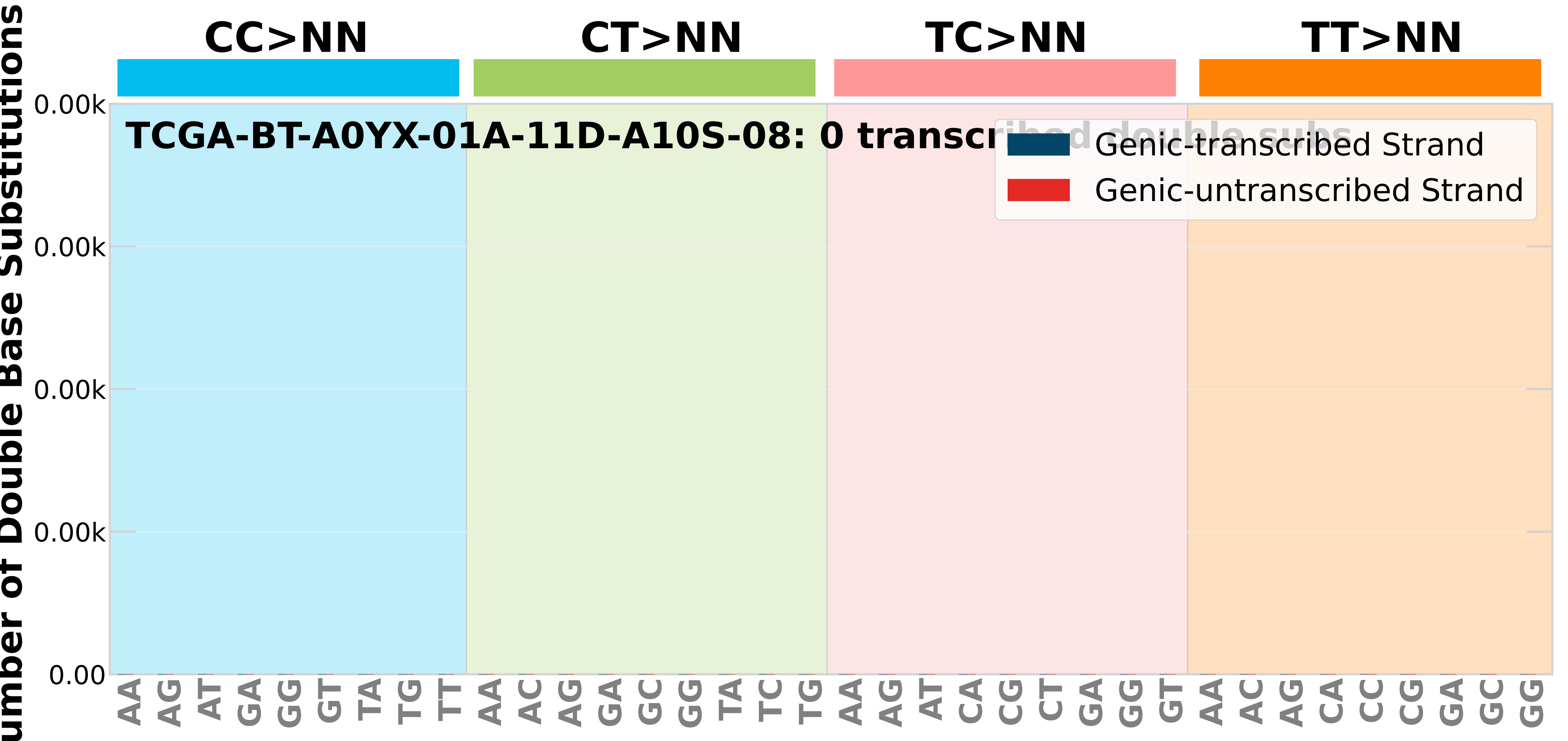


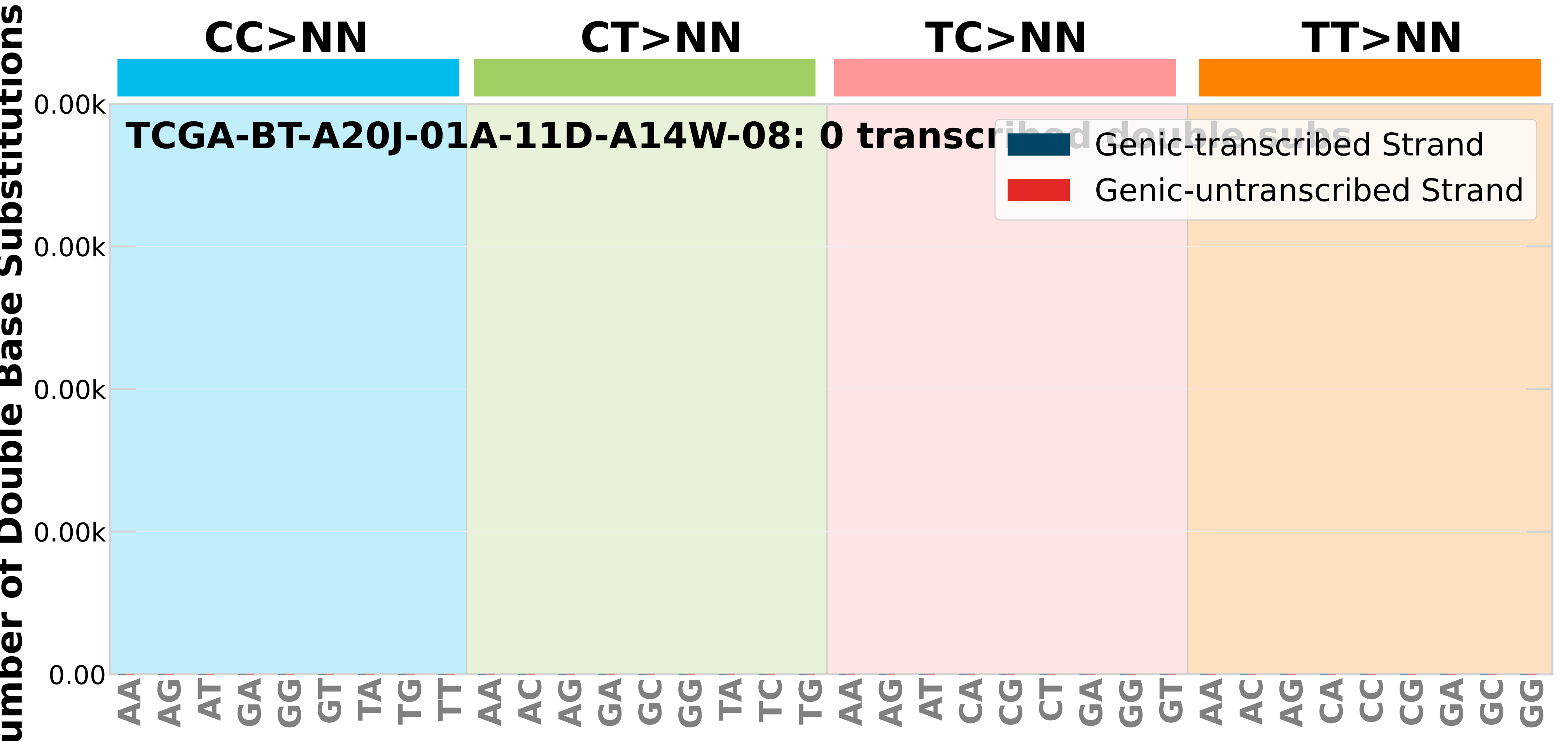






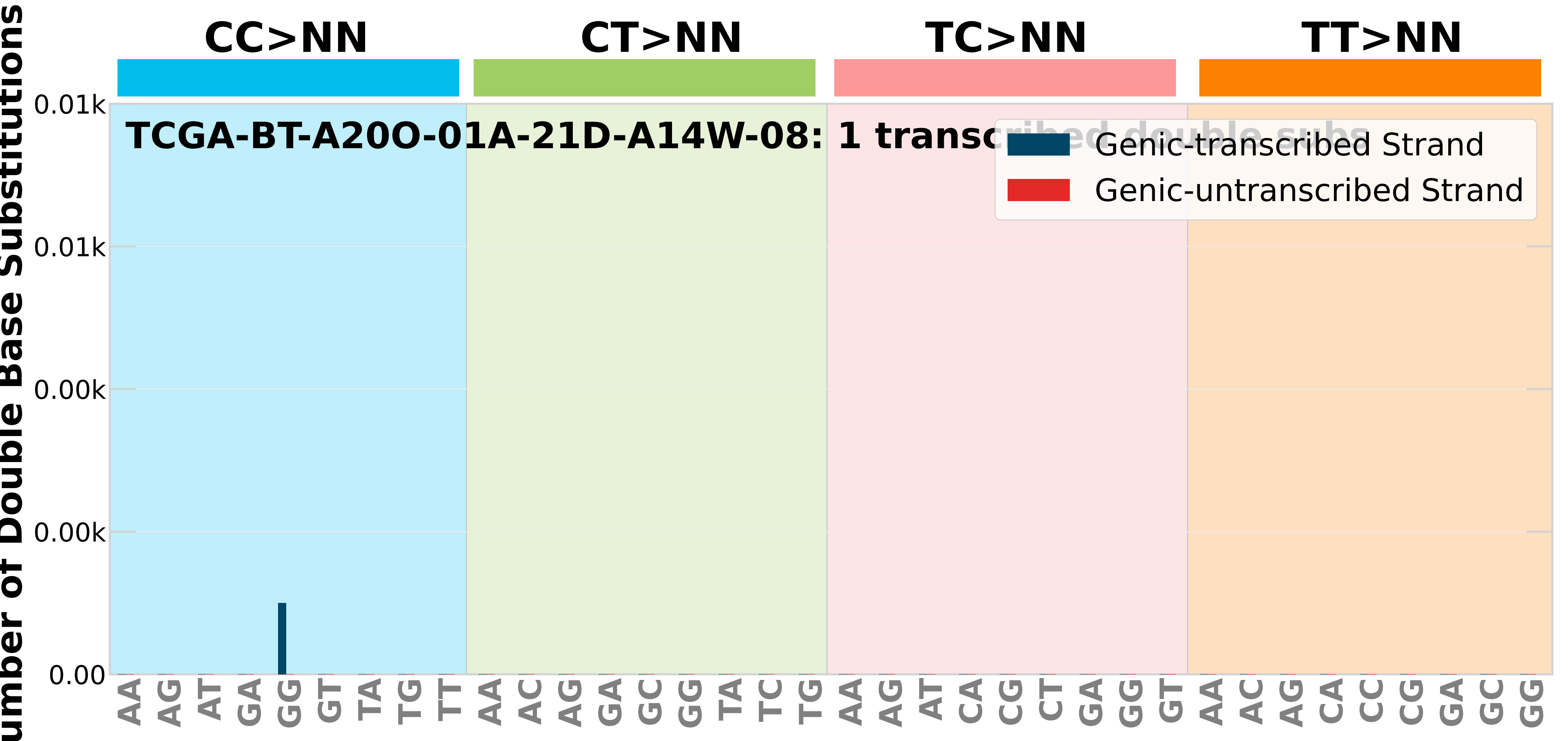


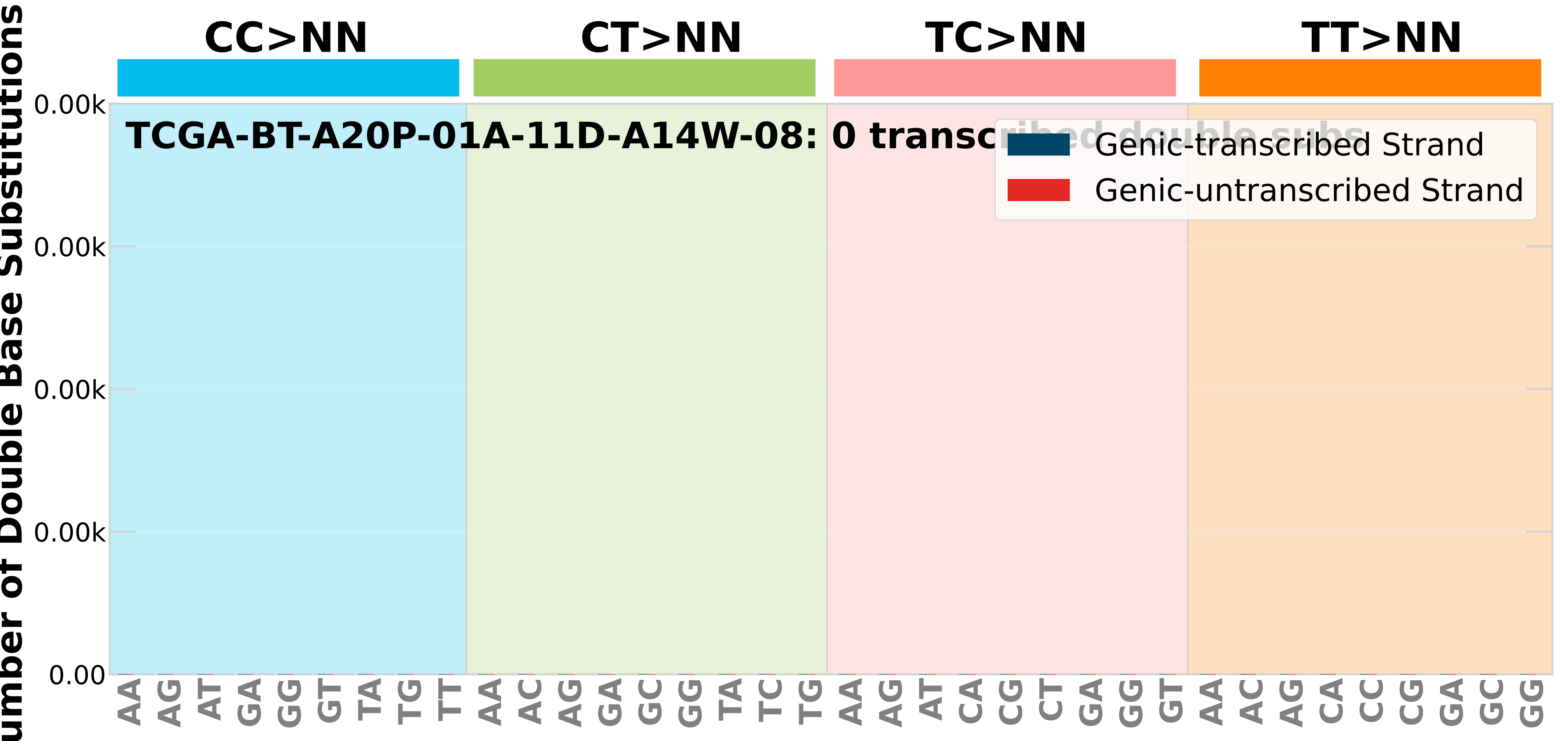


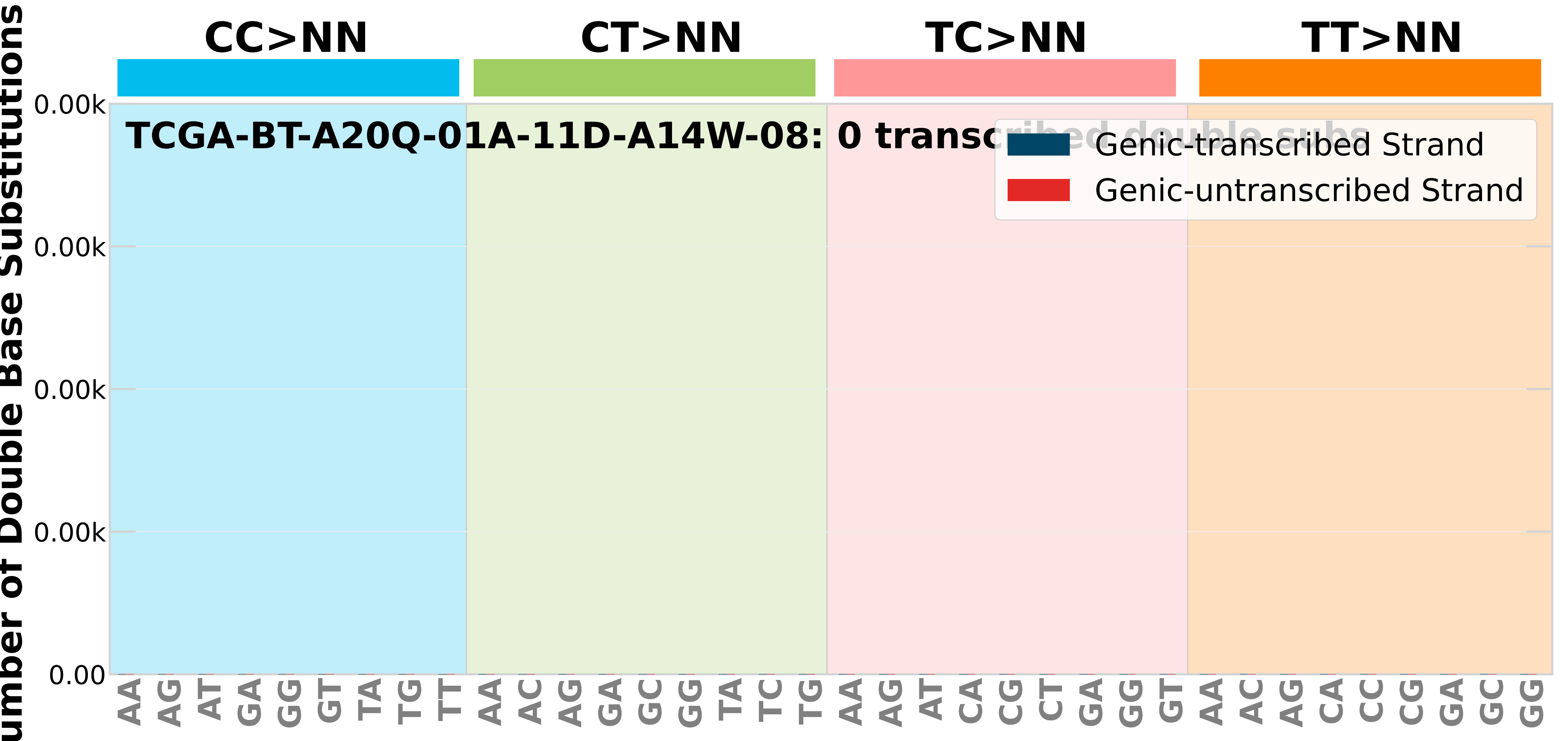


TT > NN

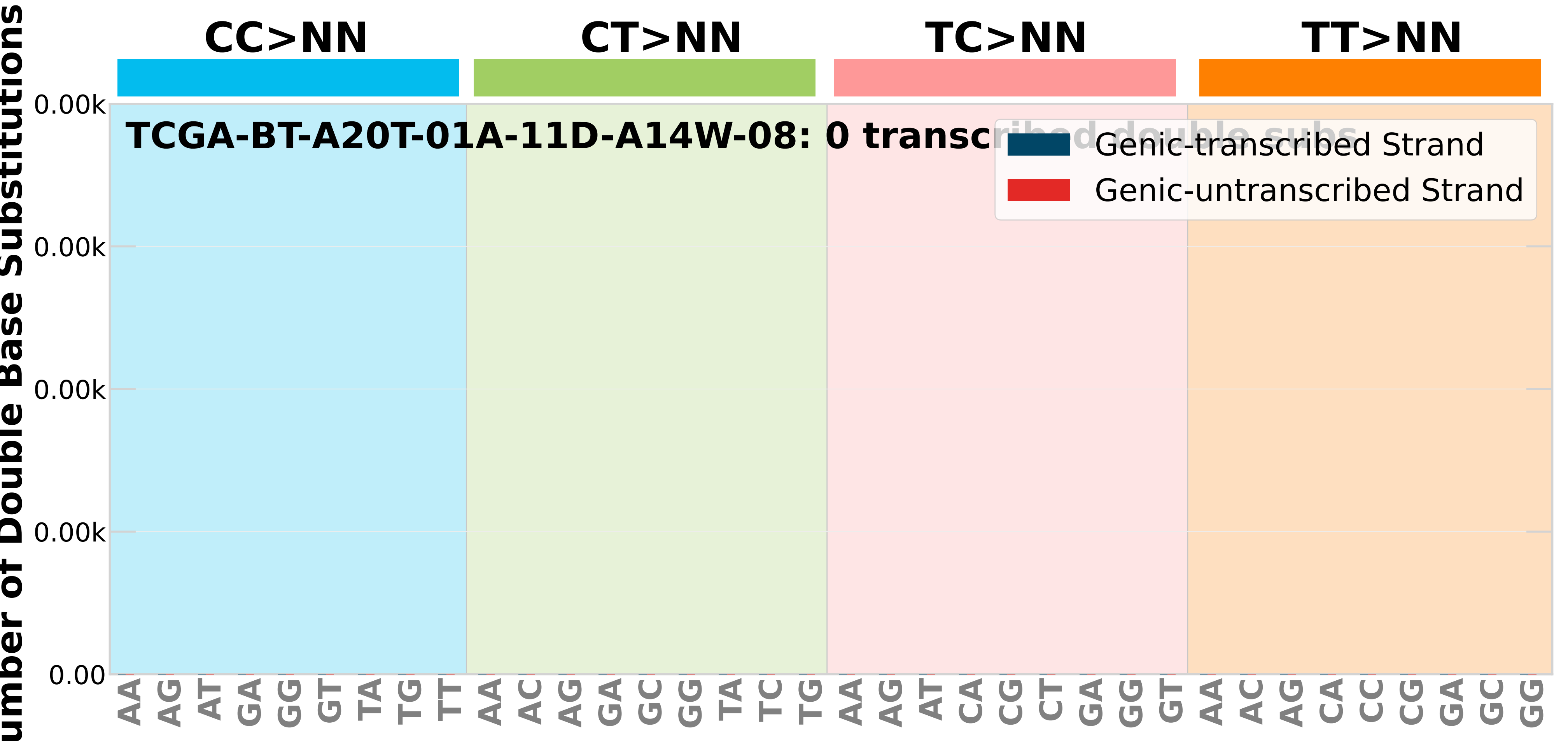


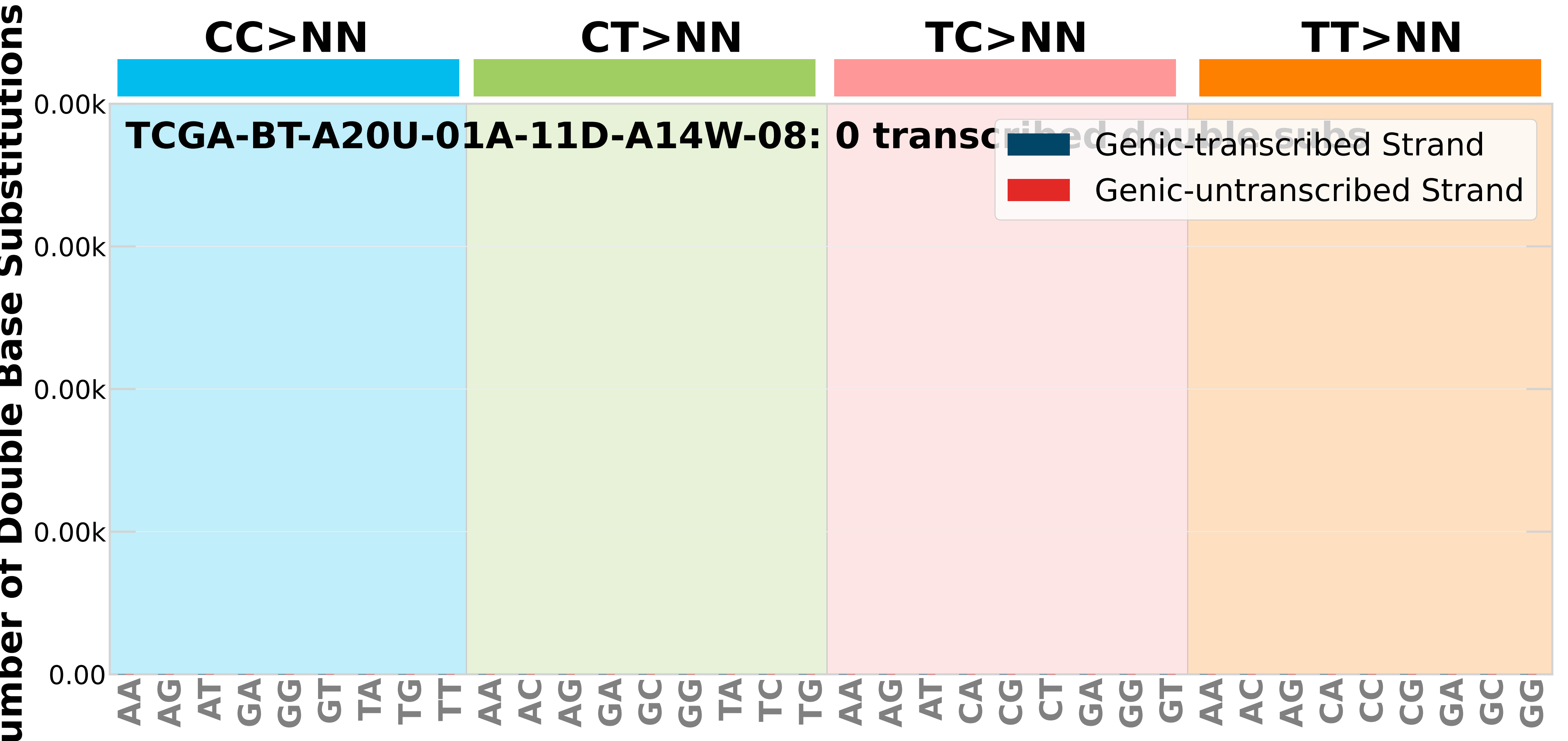


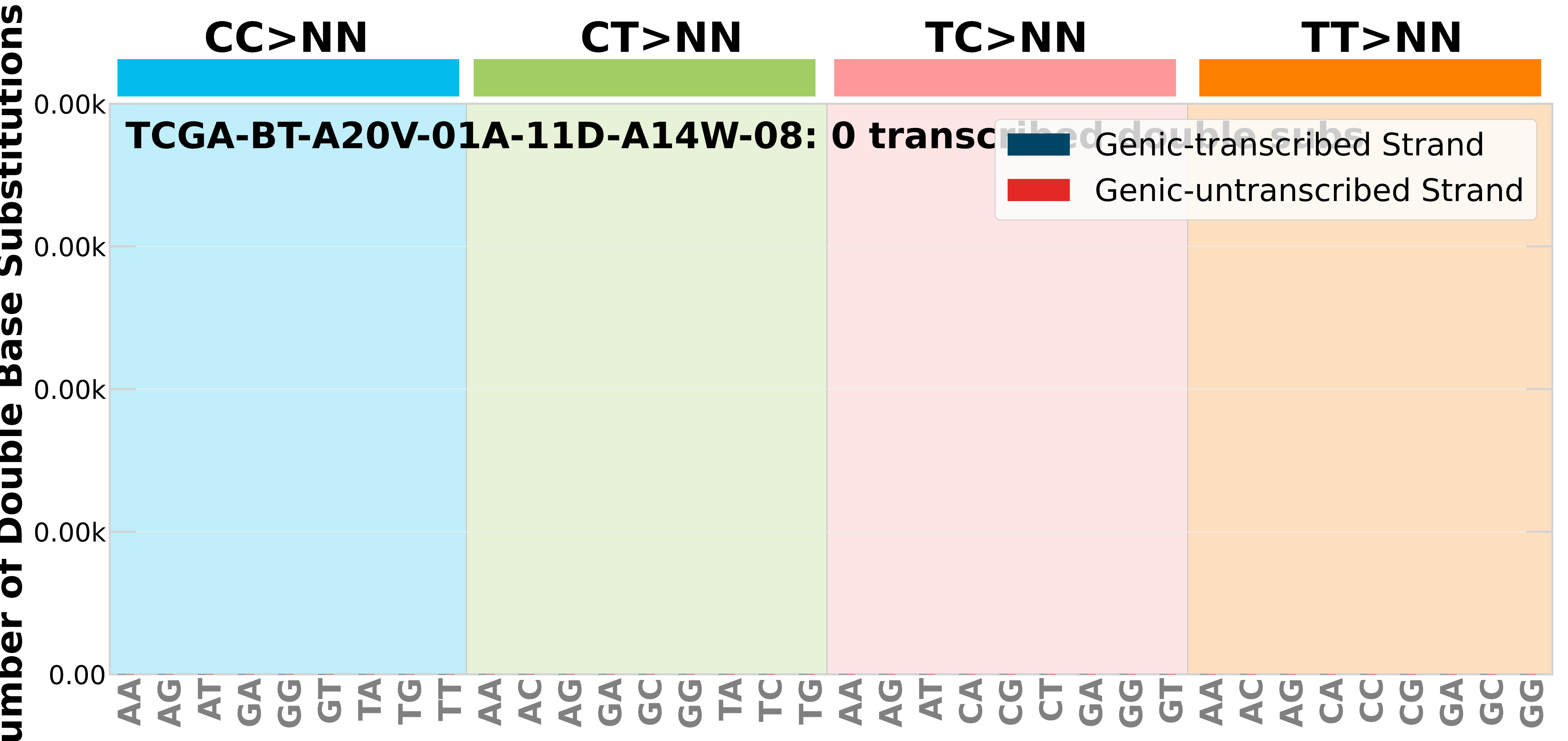


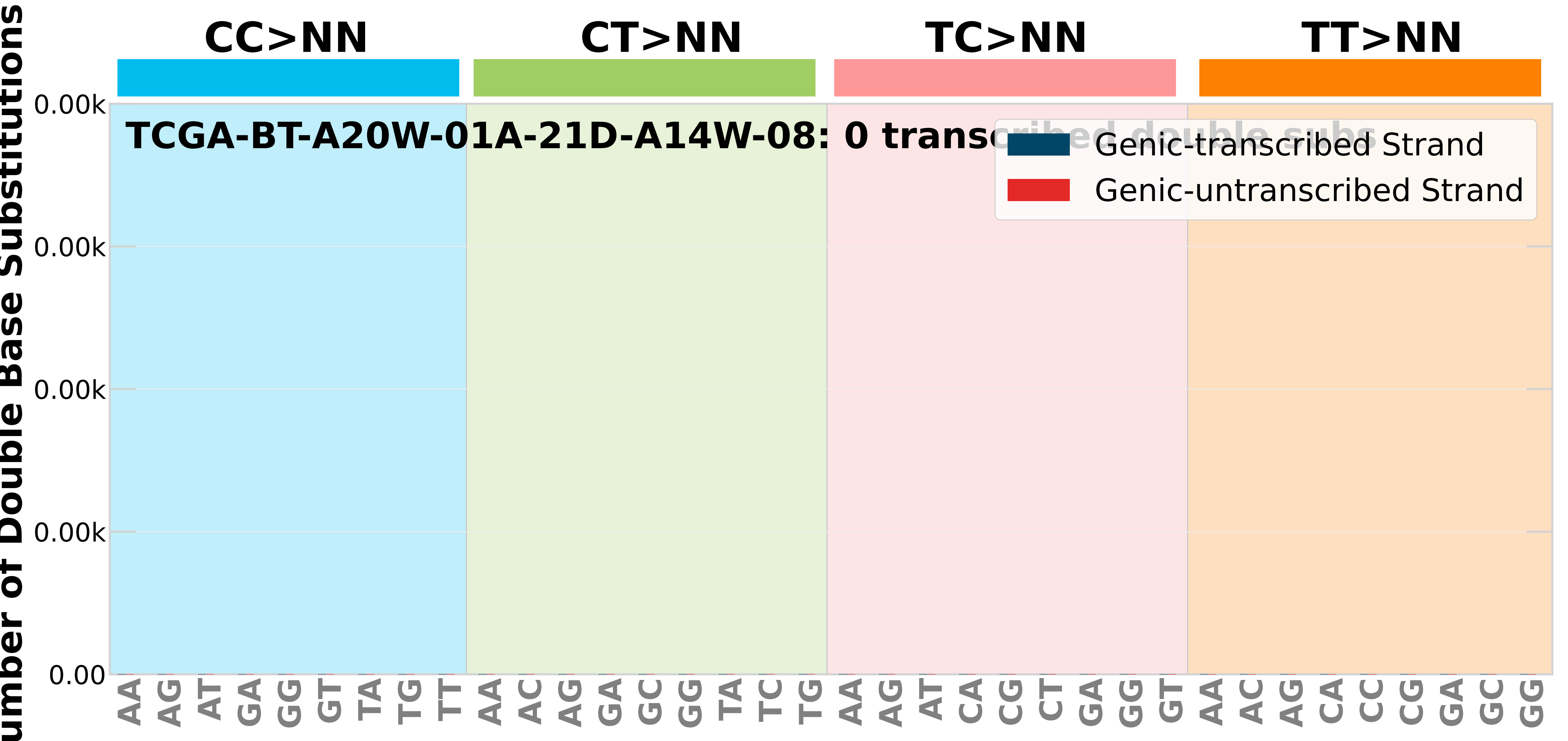


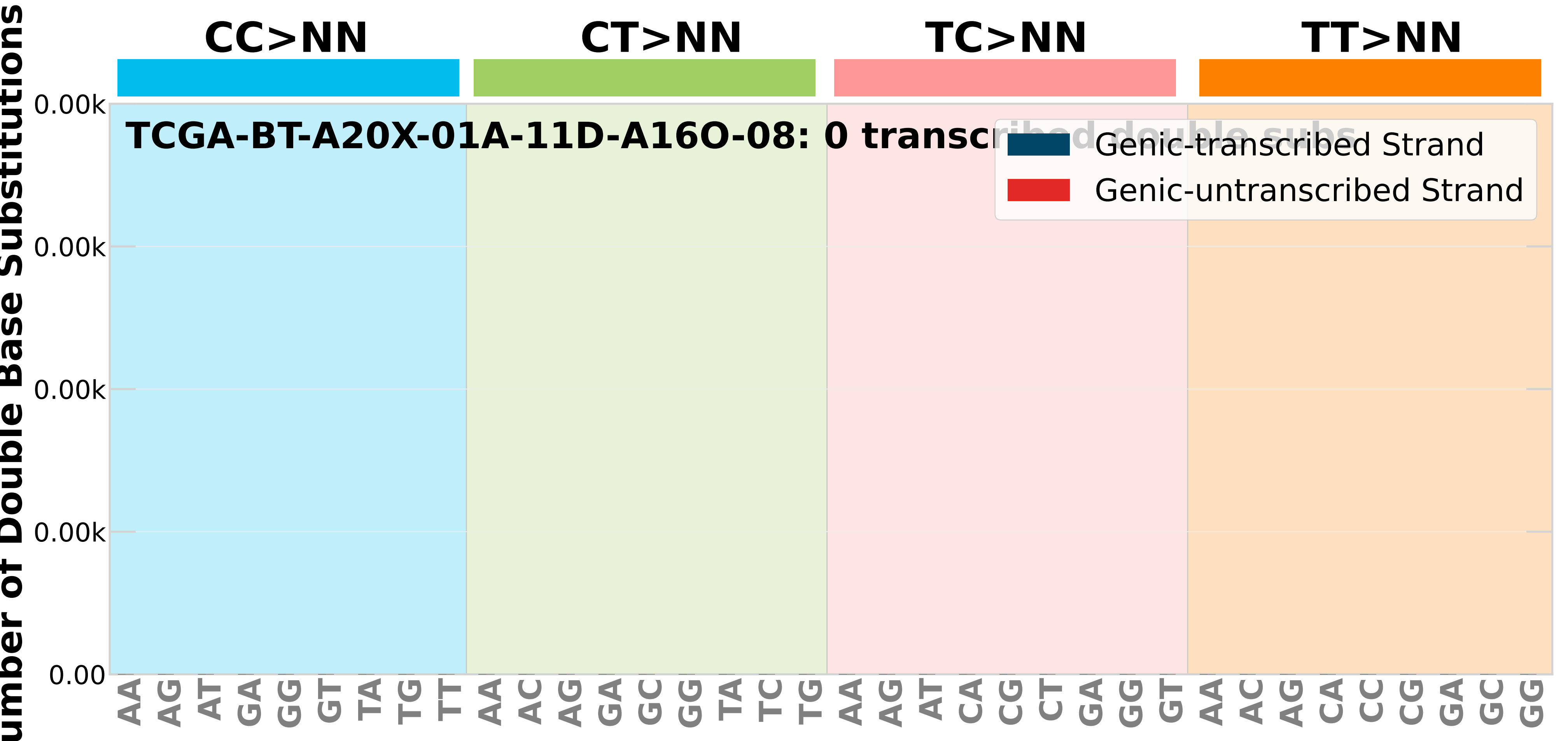
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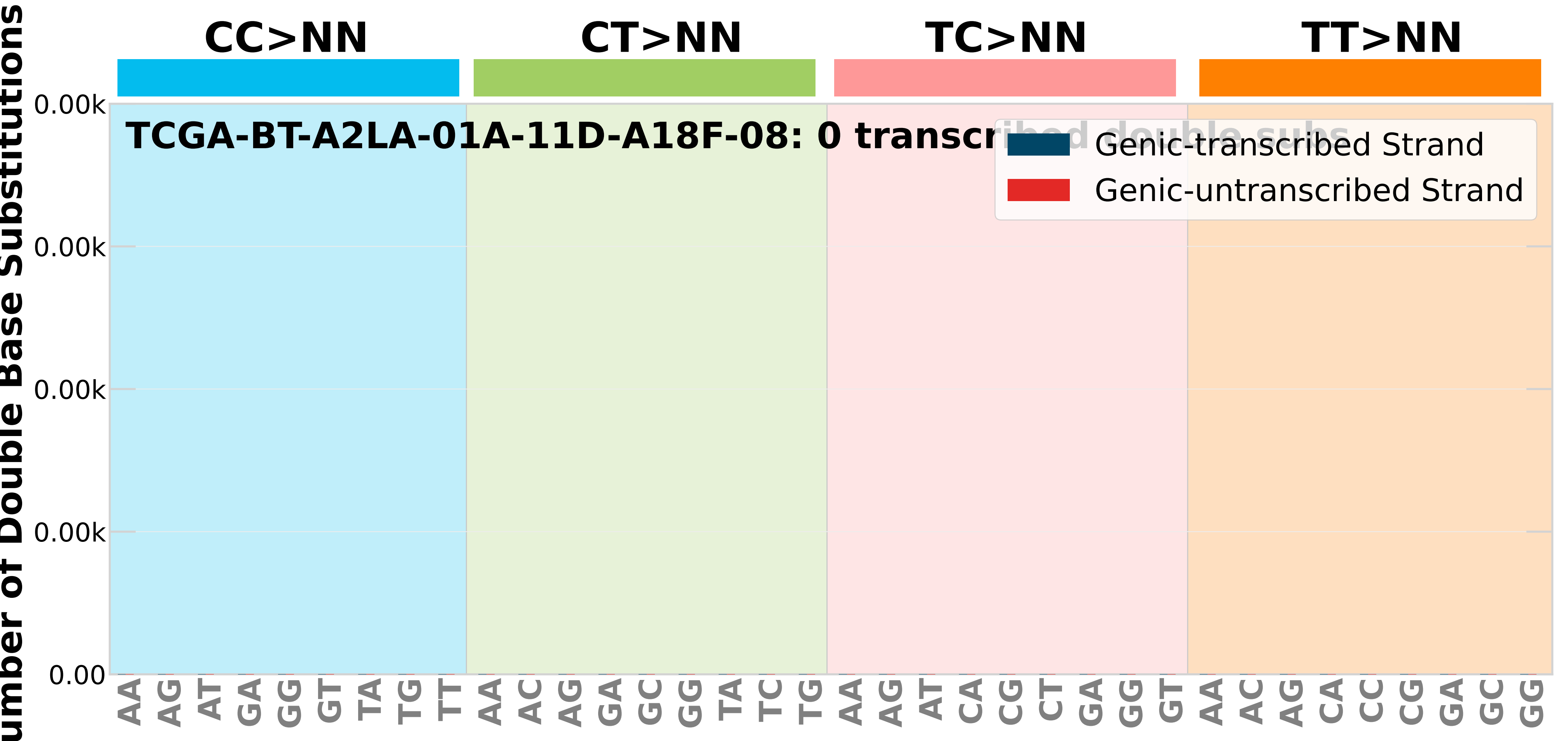












TCGA-BT-A2LB-01A-11D-A18F-08: 0 transcripts

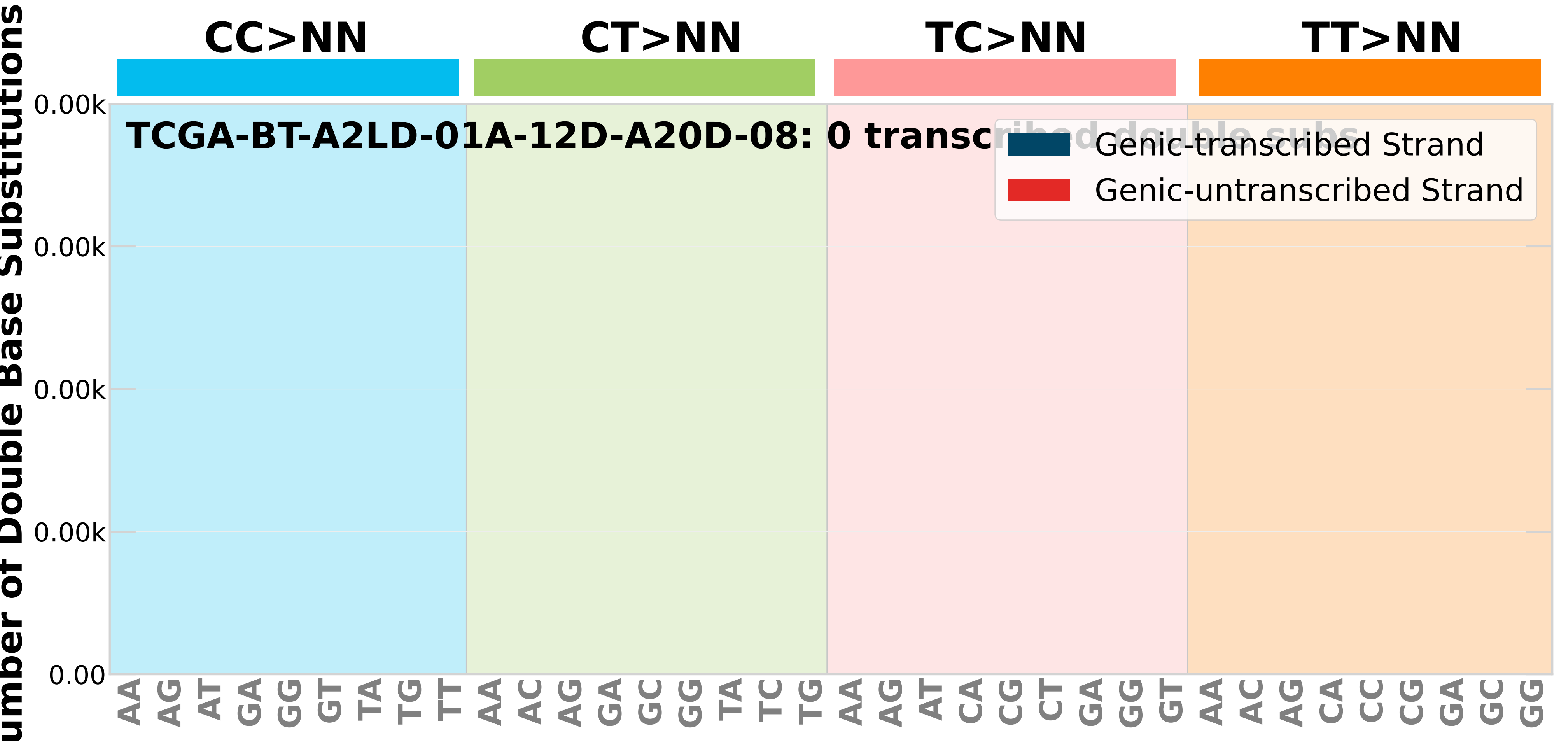
CC>NN **CT>NN** **TC>NN** **TT>NN**

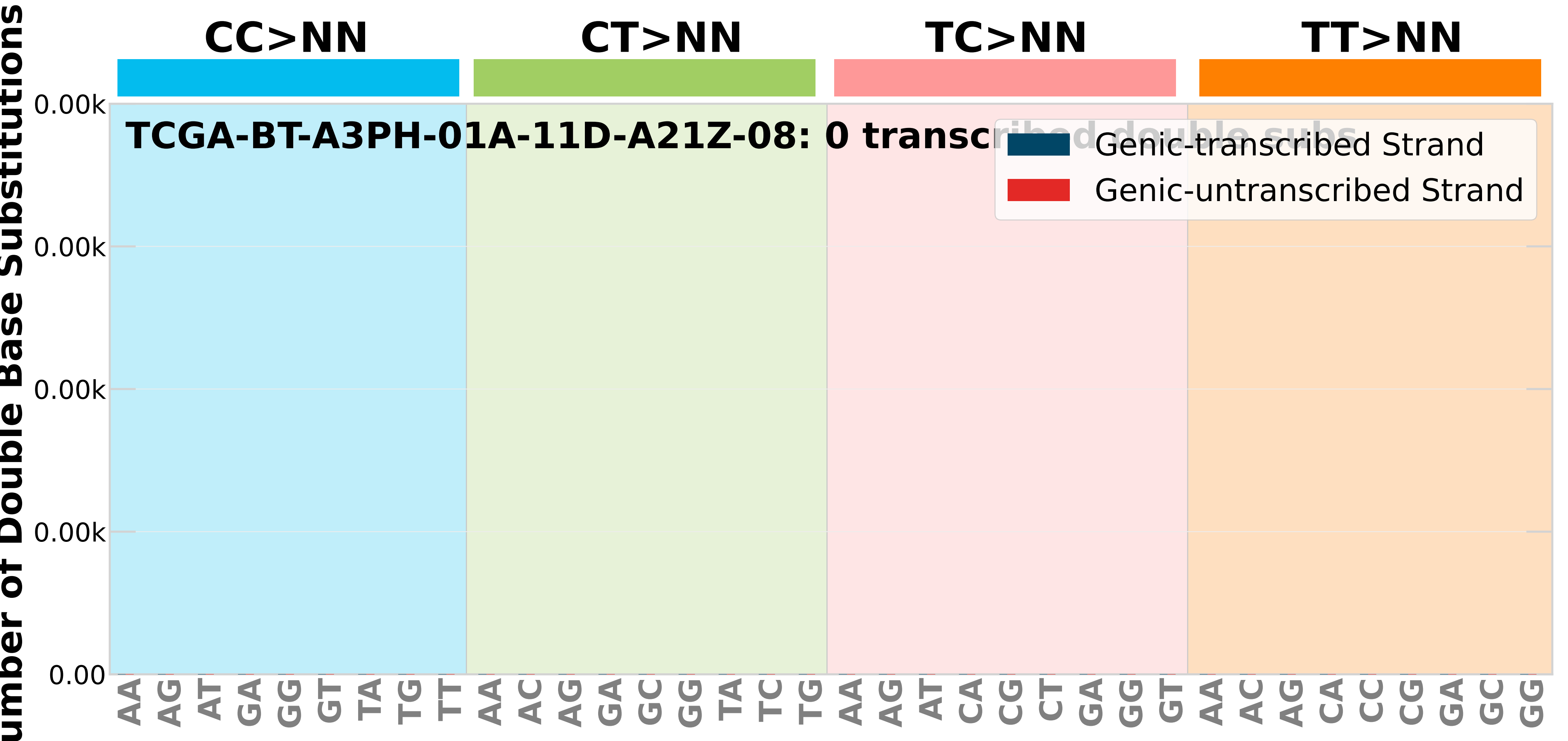
Genic-transcribed Strand
Genic-untranscribed Strand

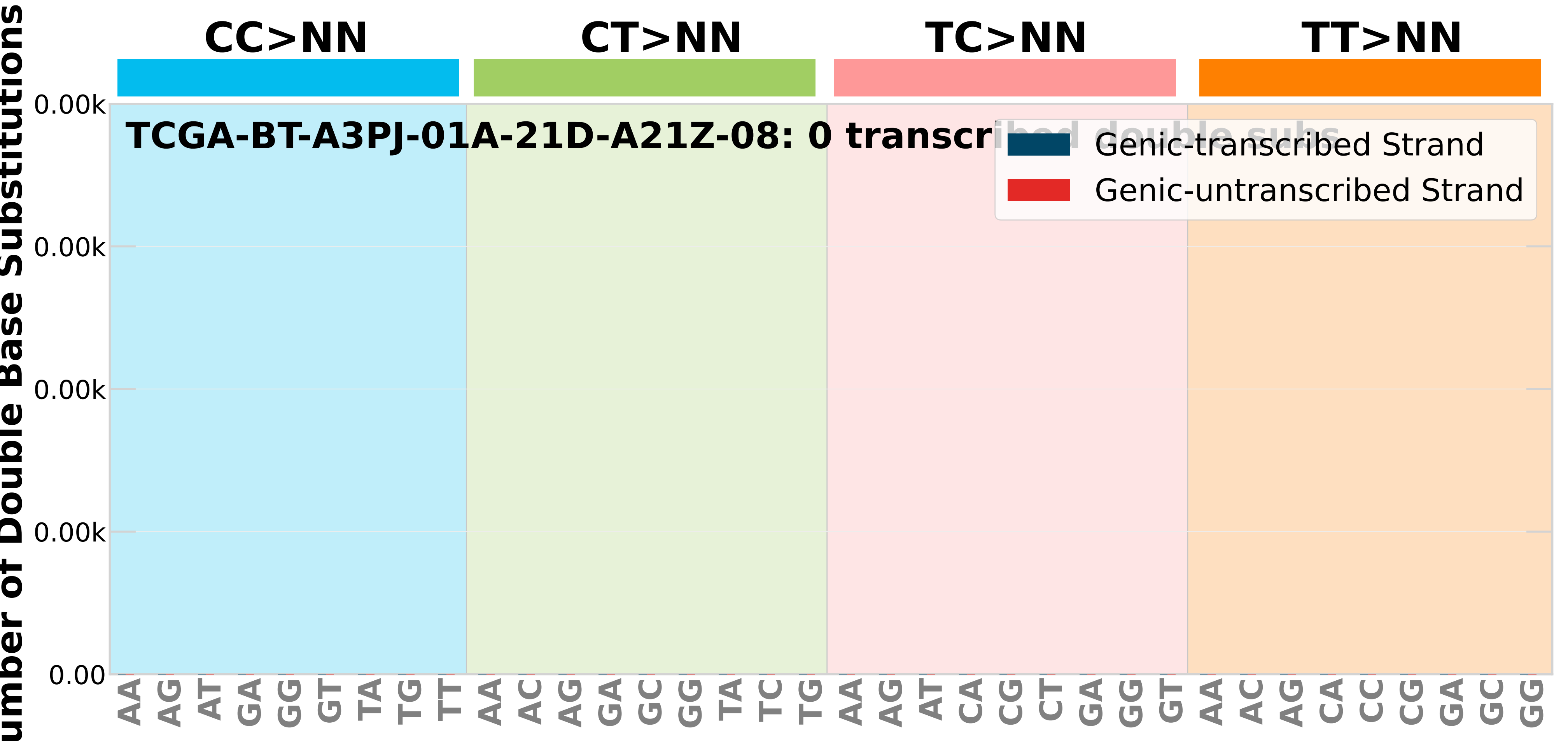
Number of Double Base Substitutions

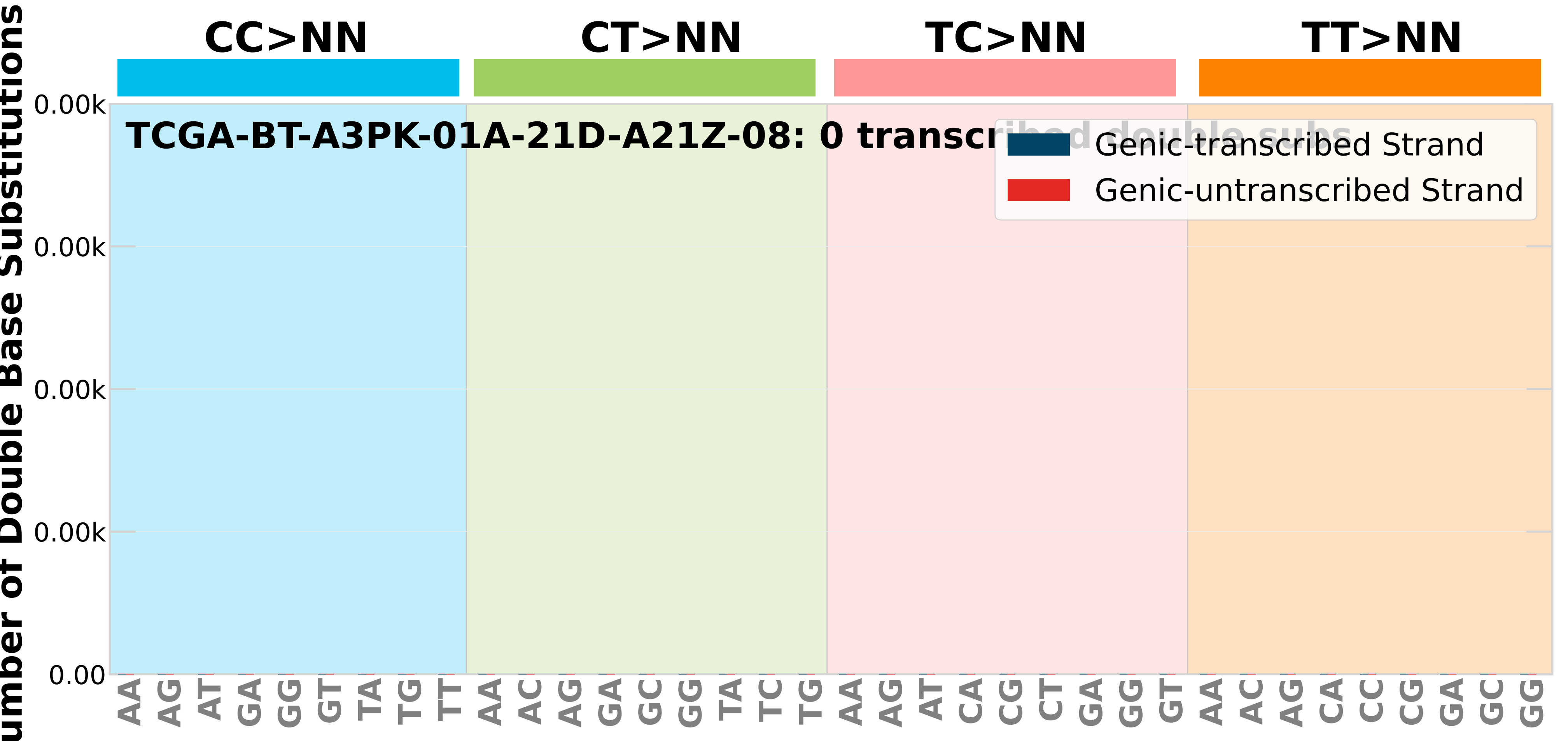
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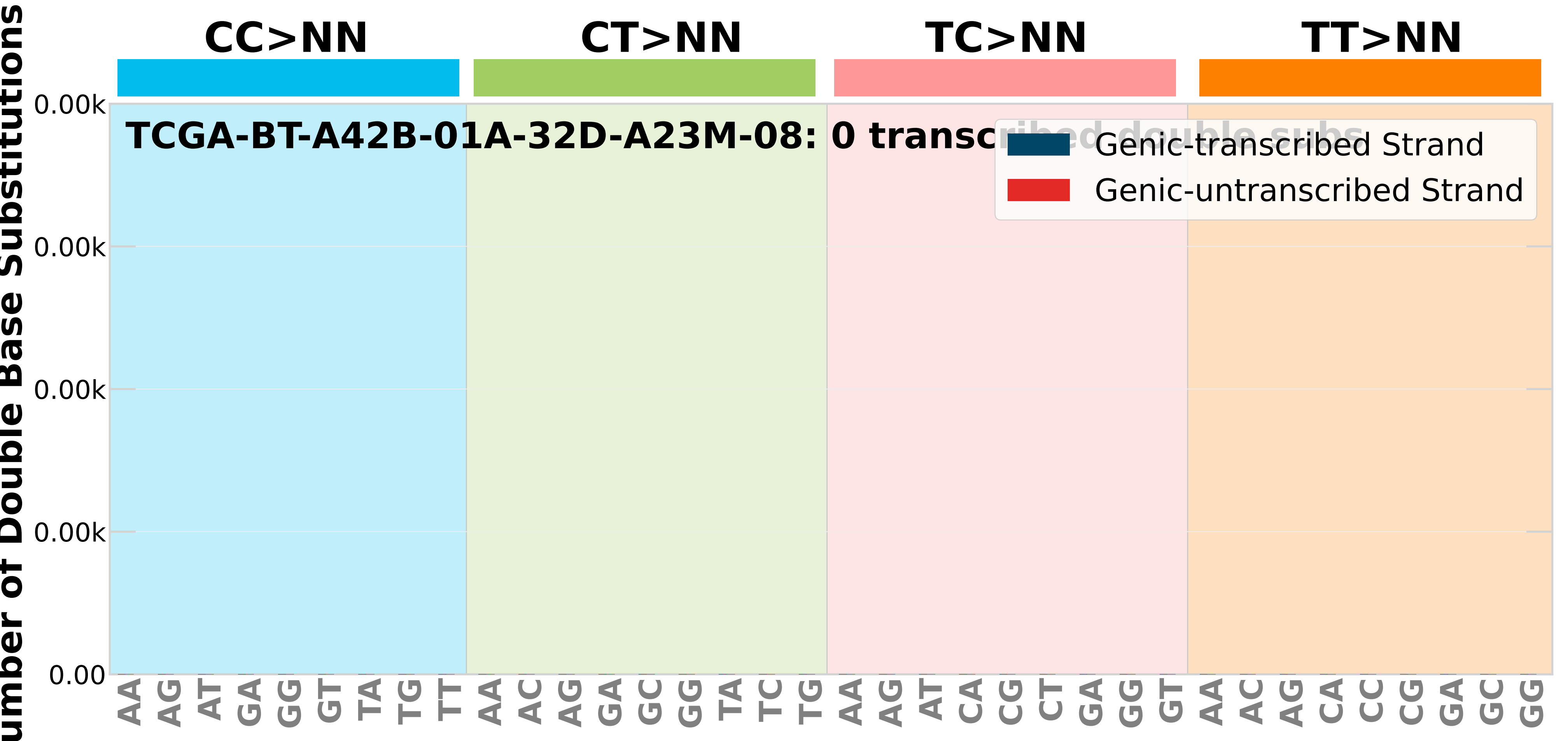
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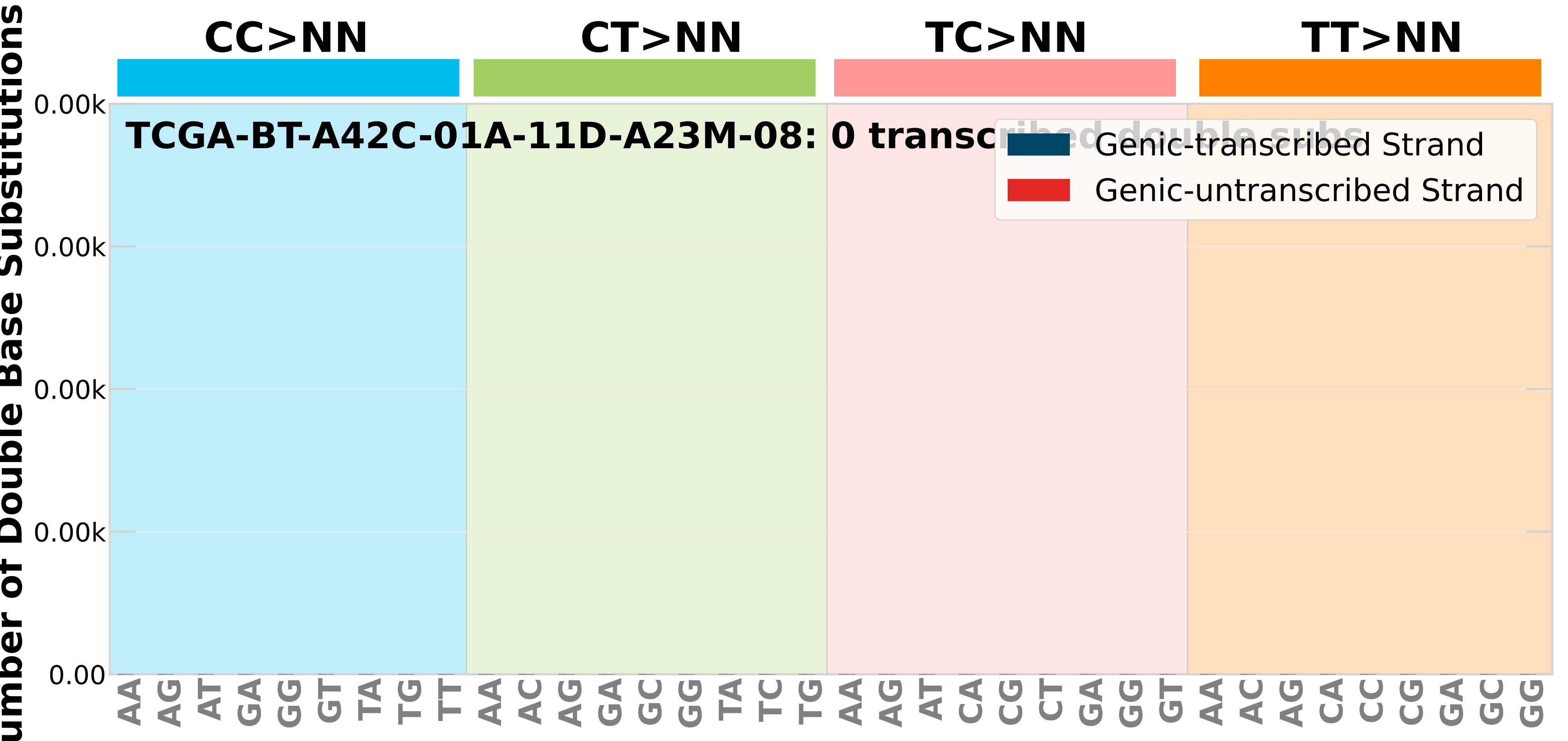


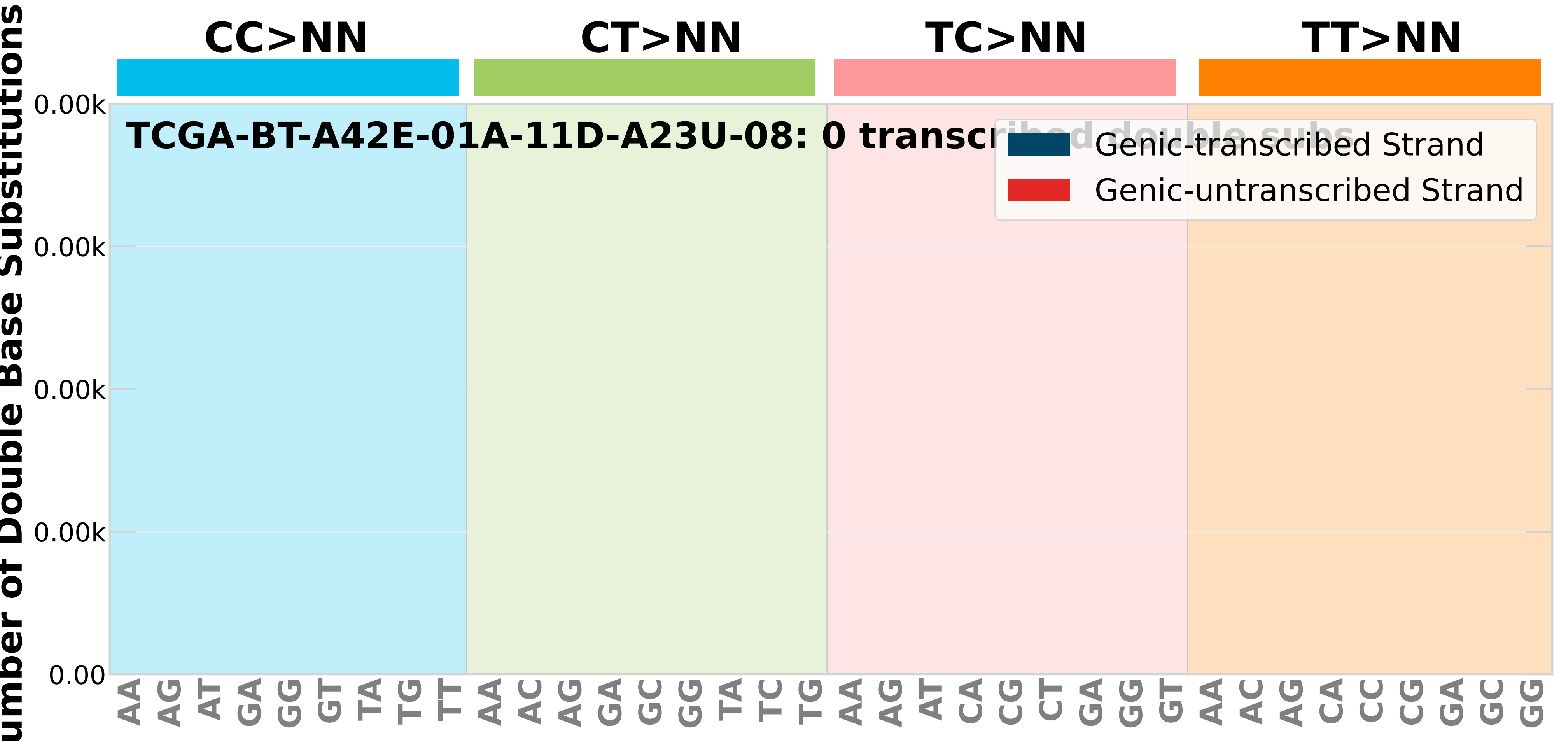


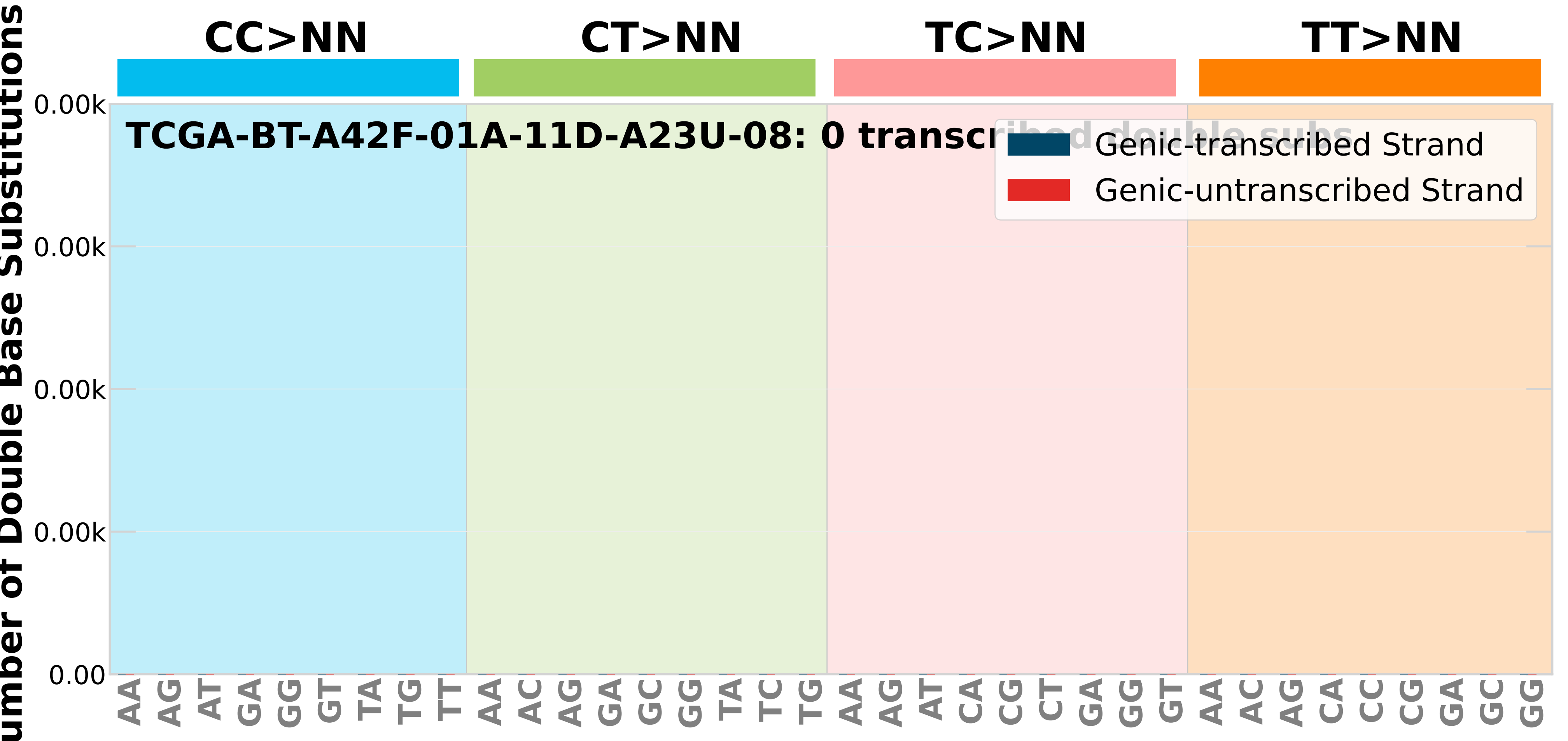


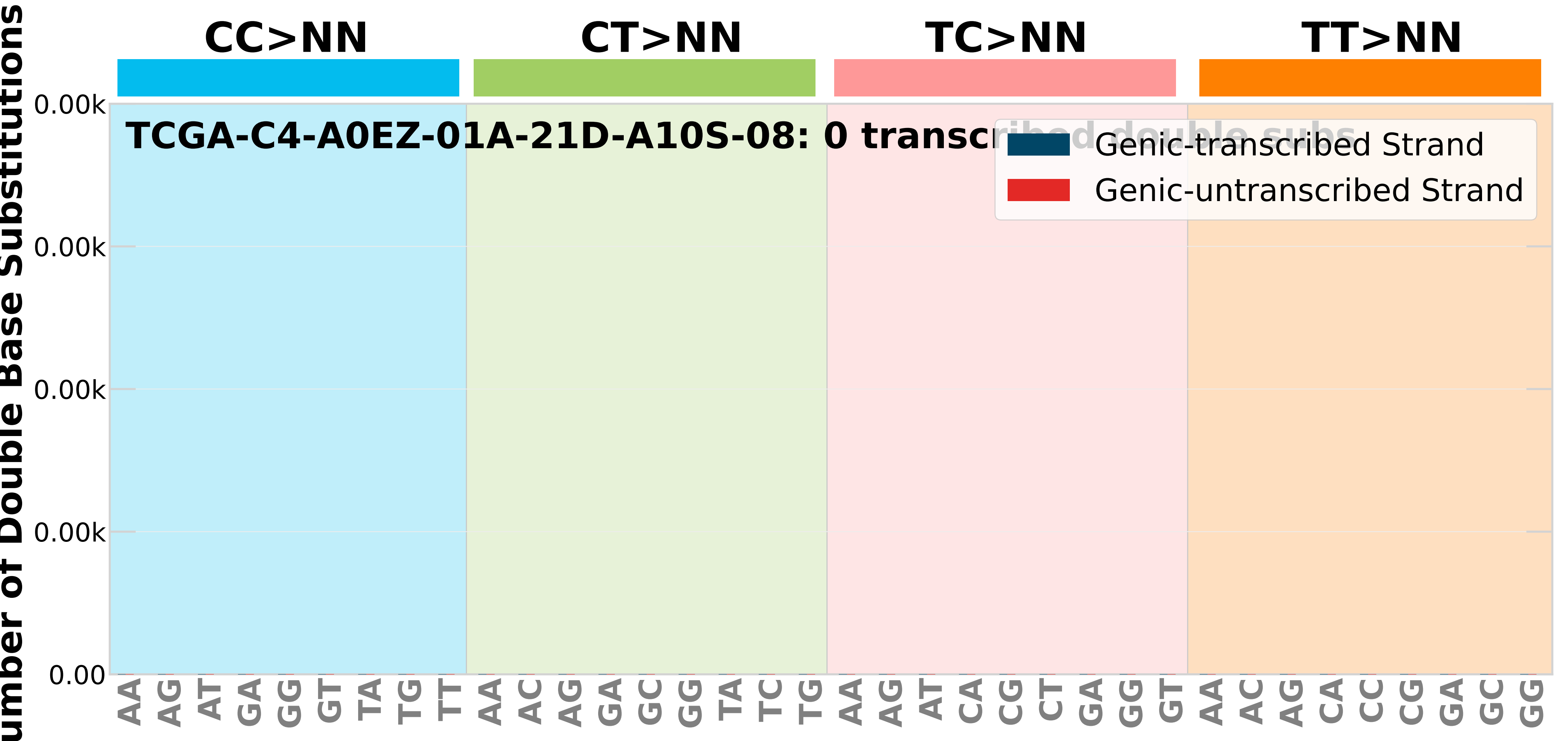


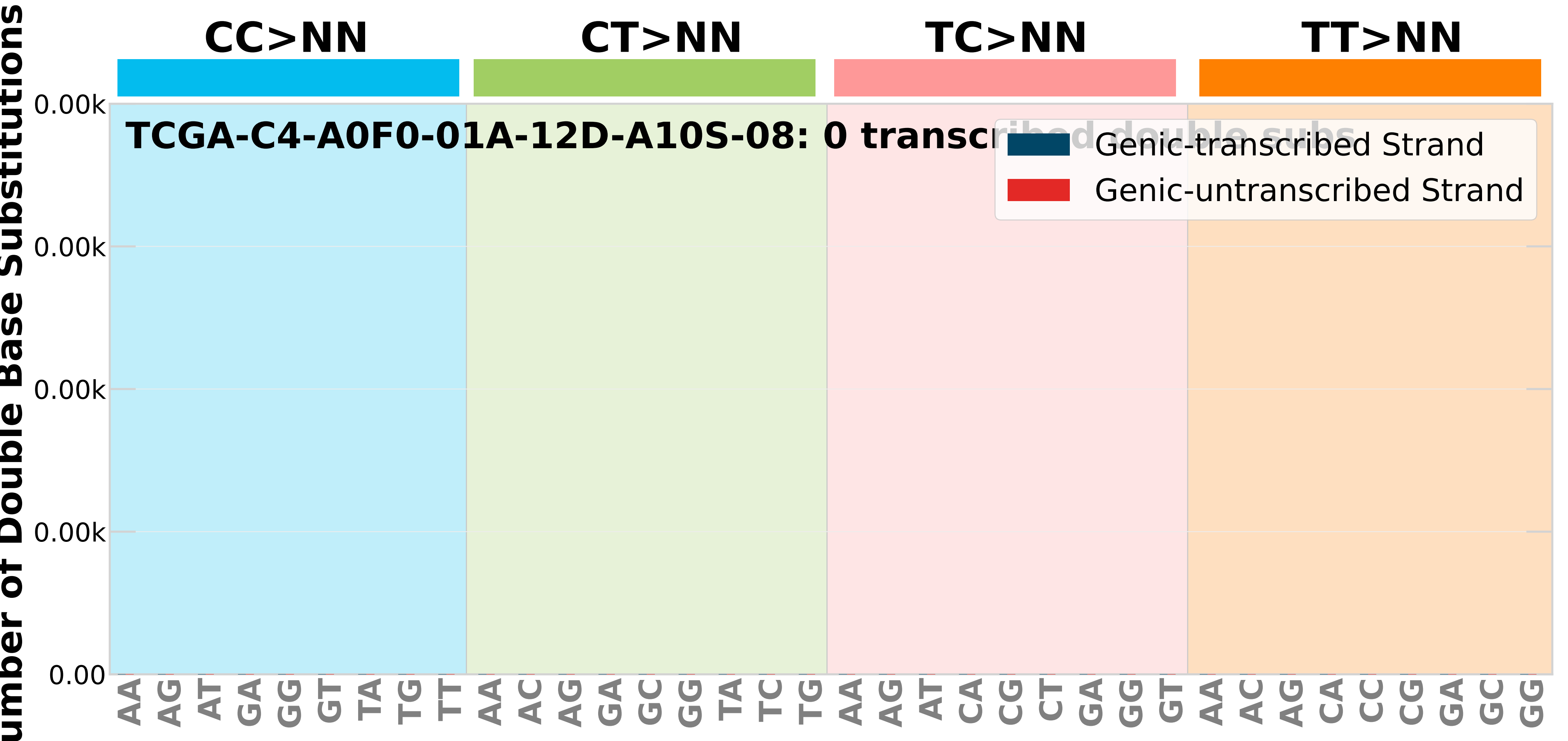


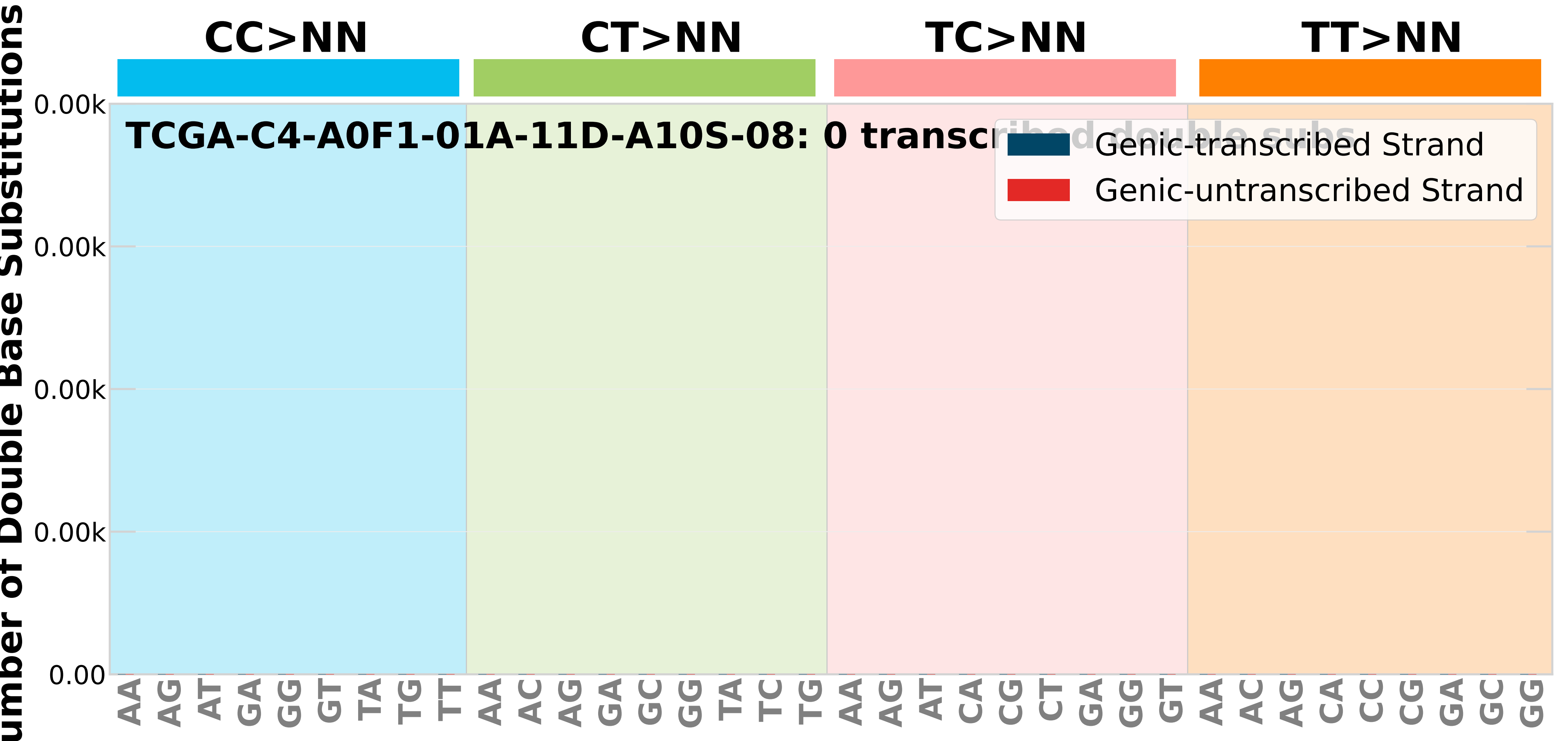


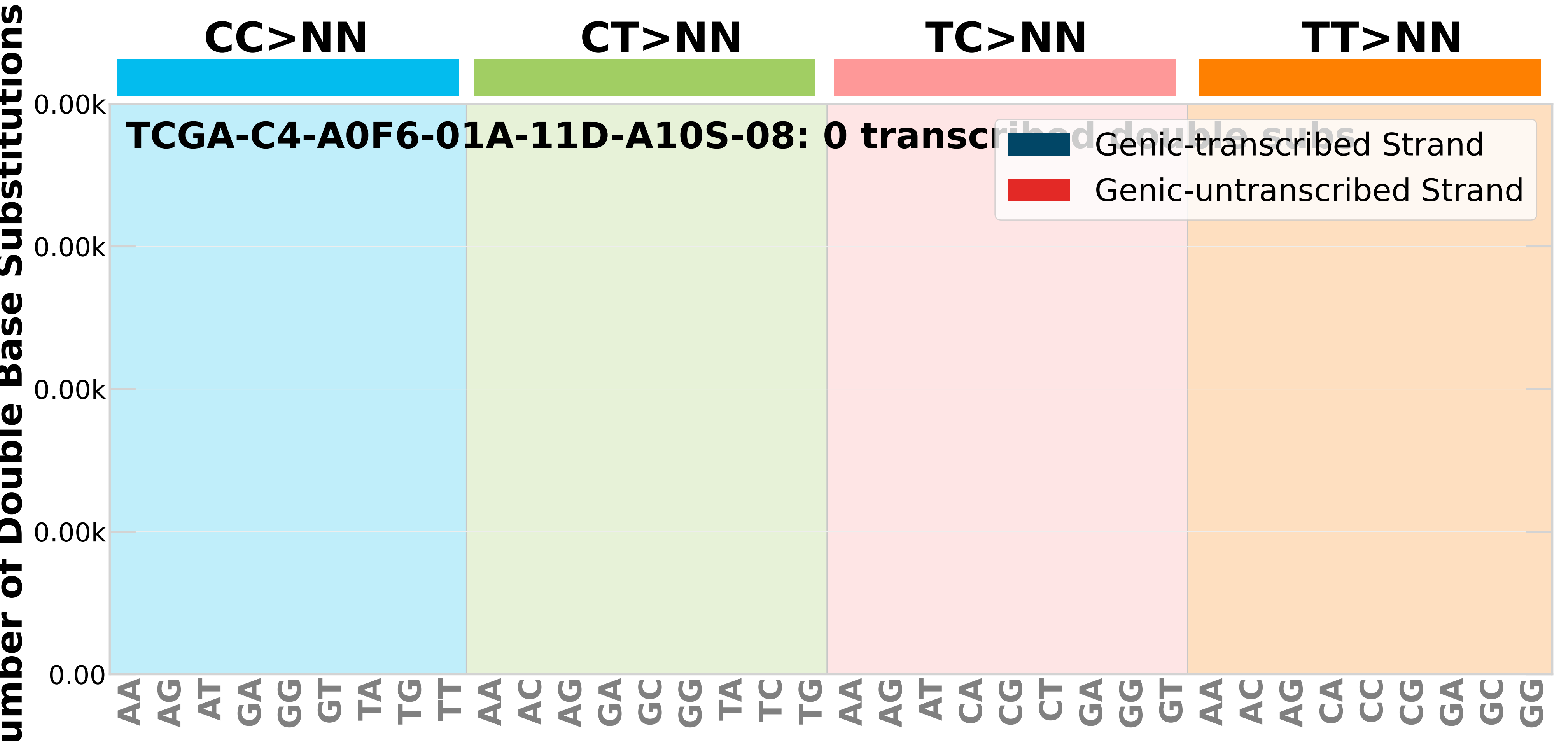


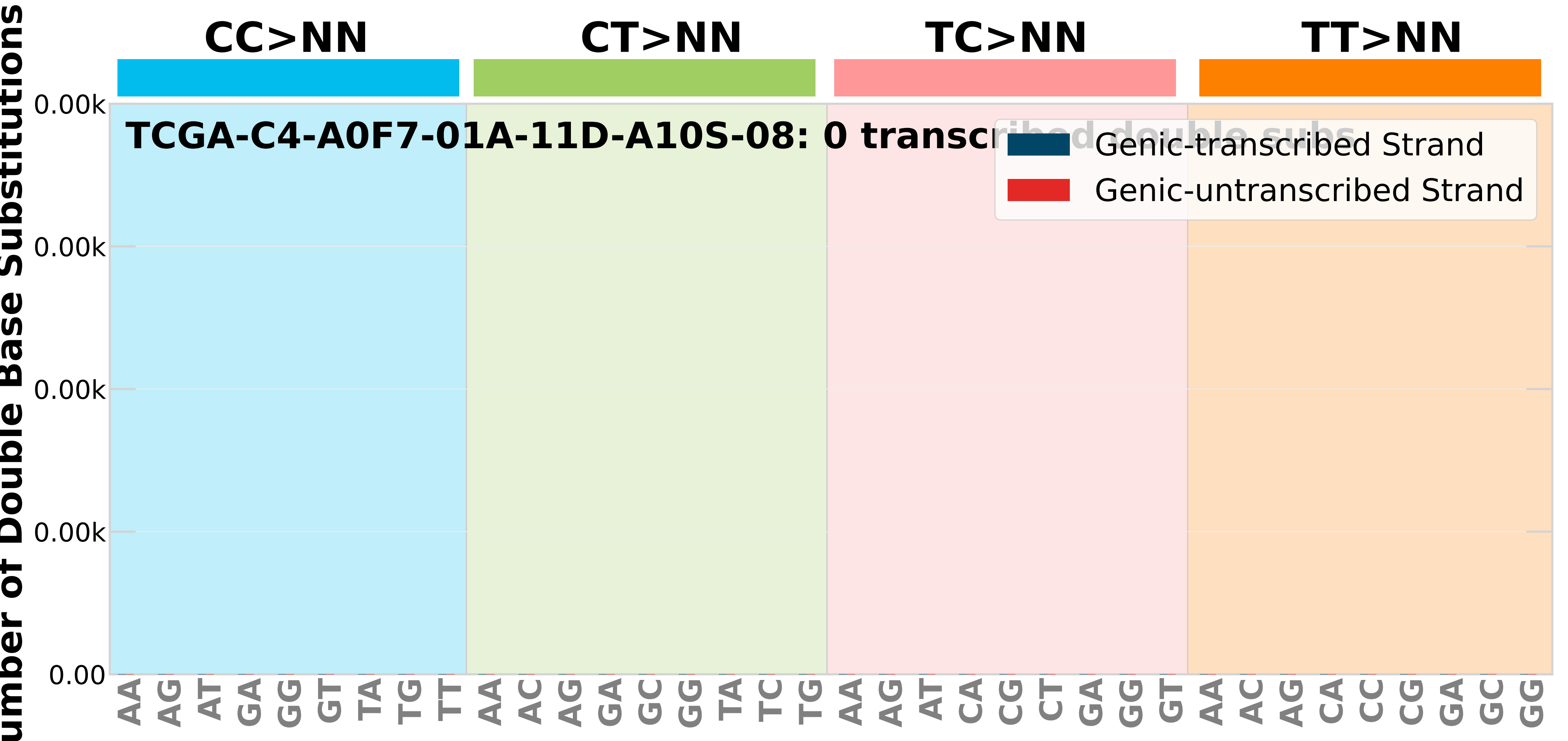


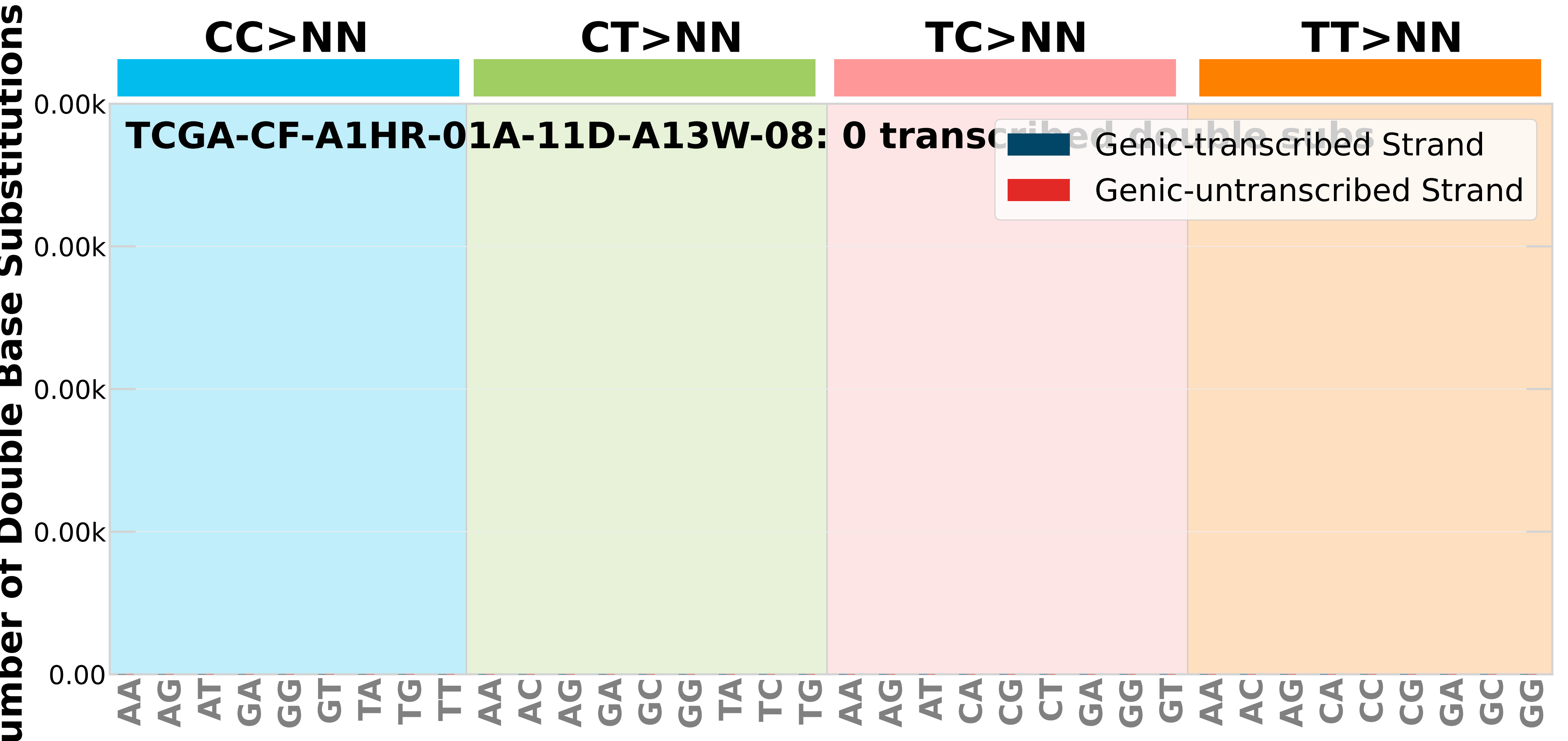


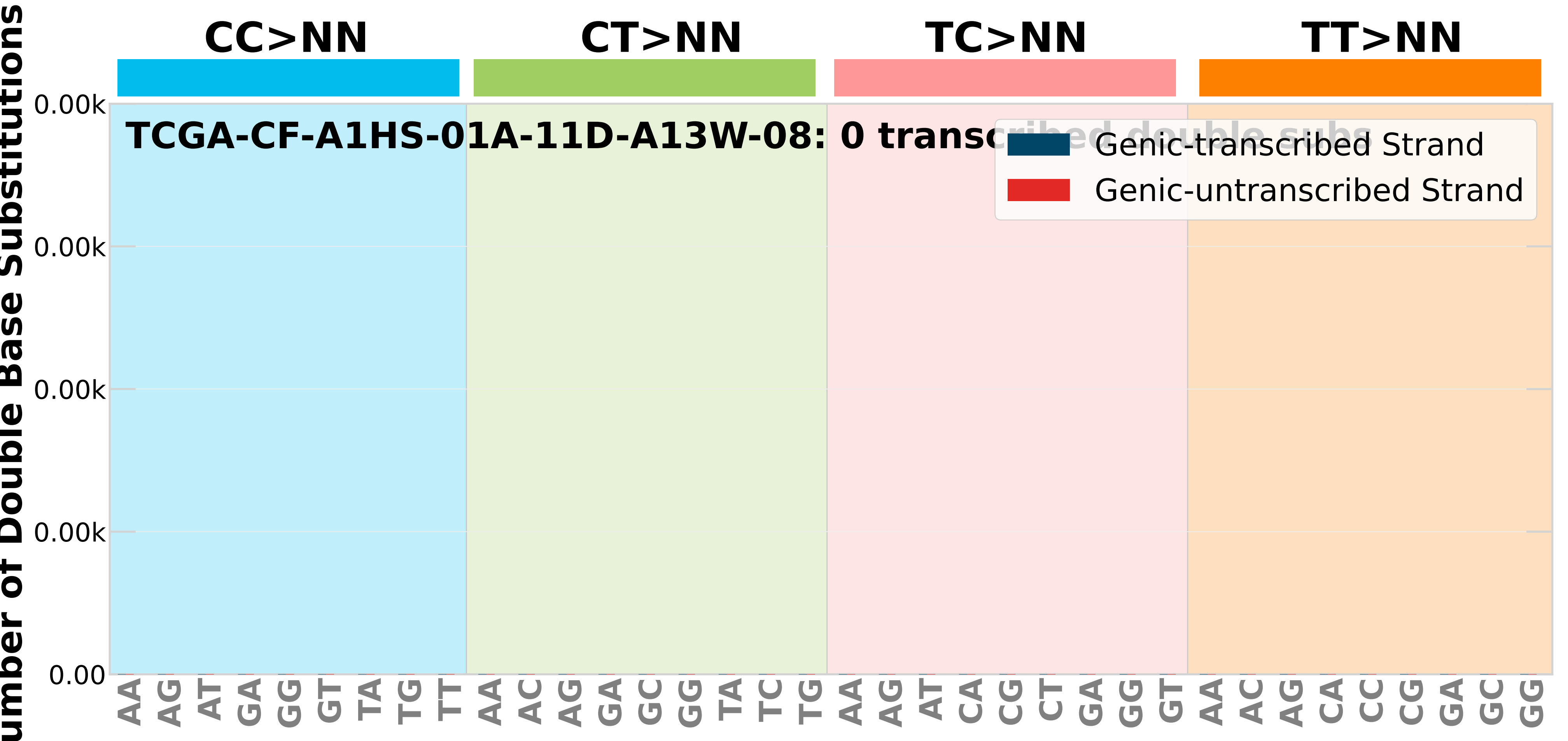


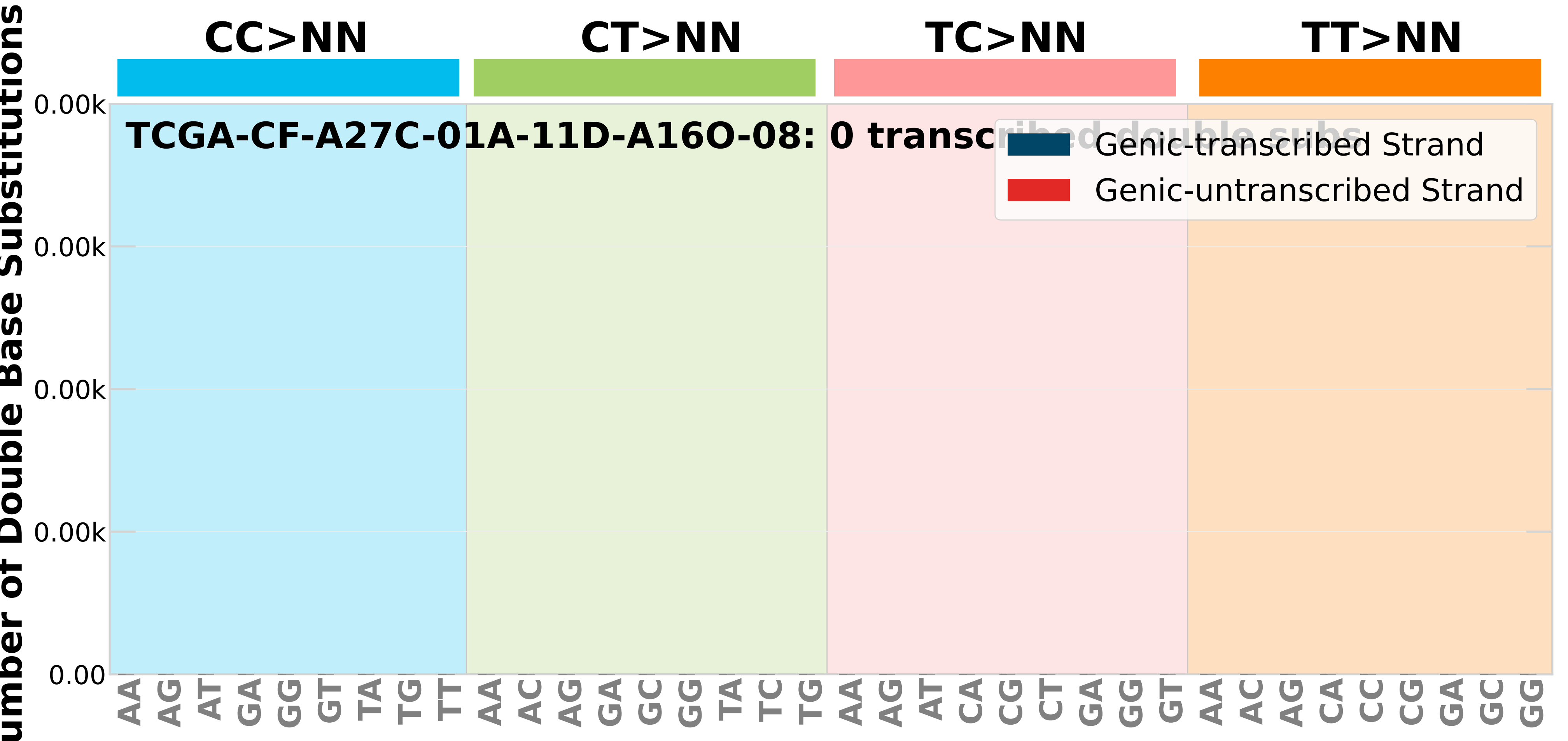


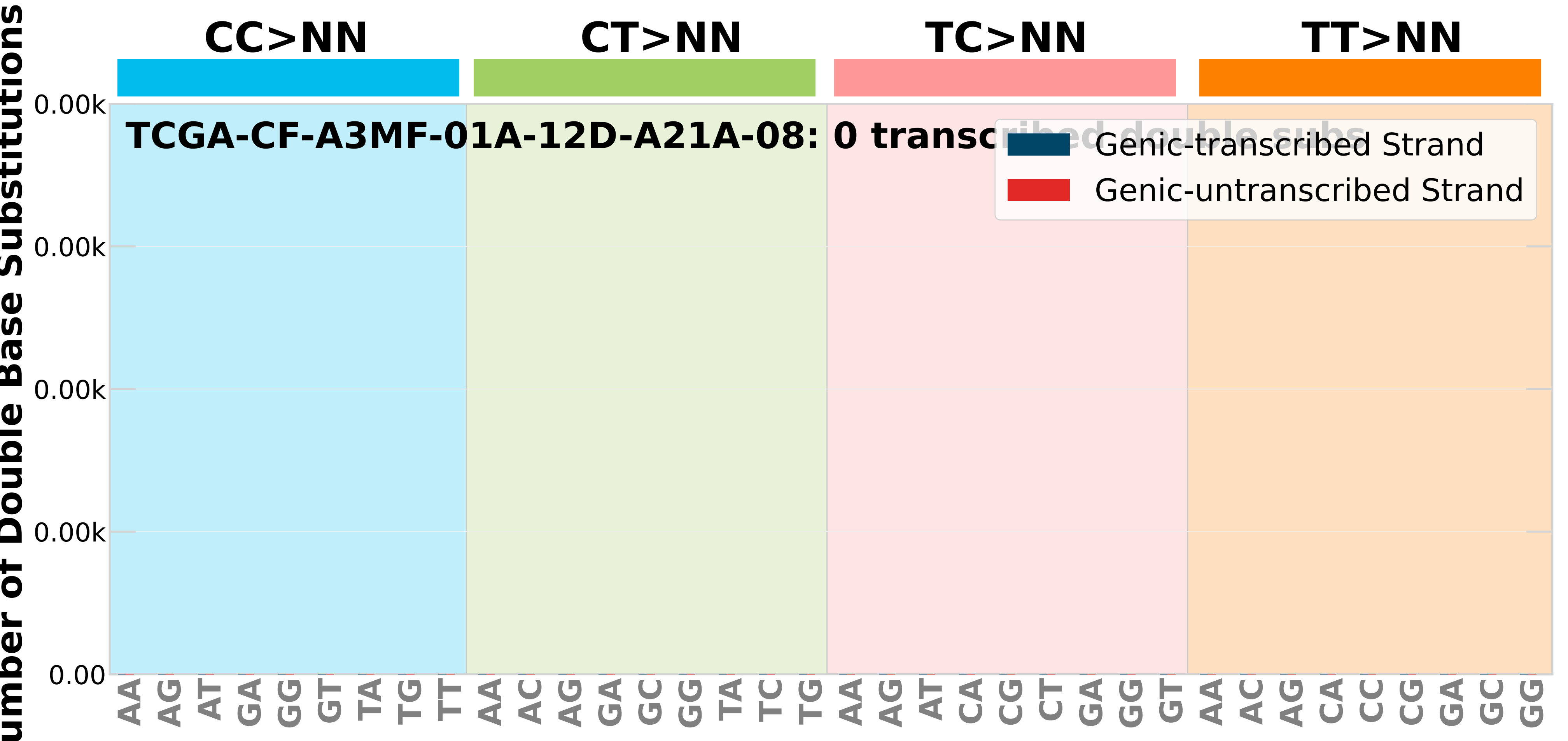


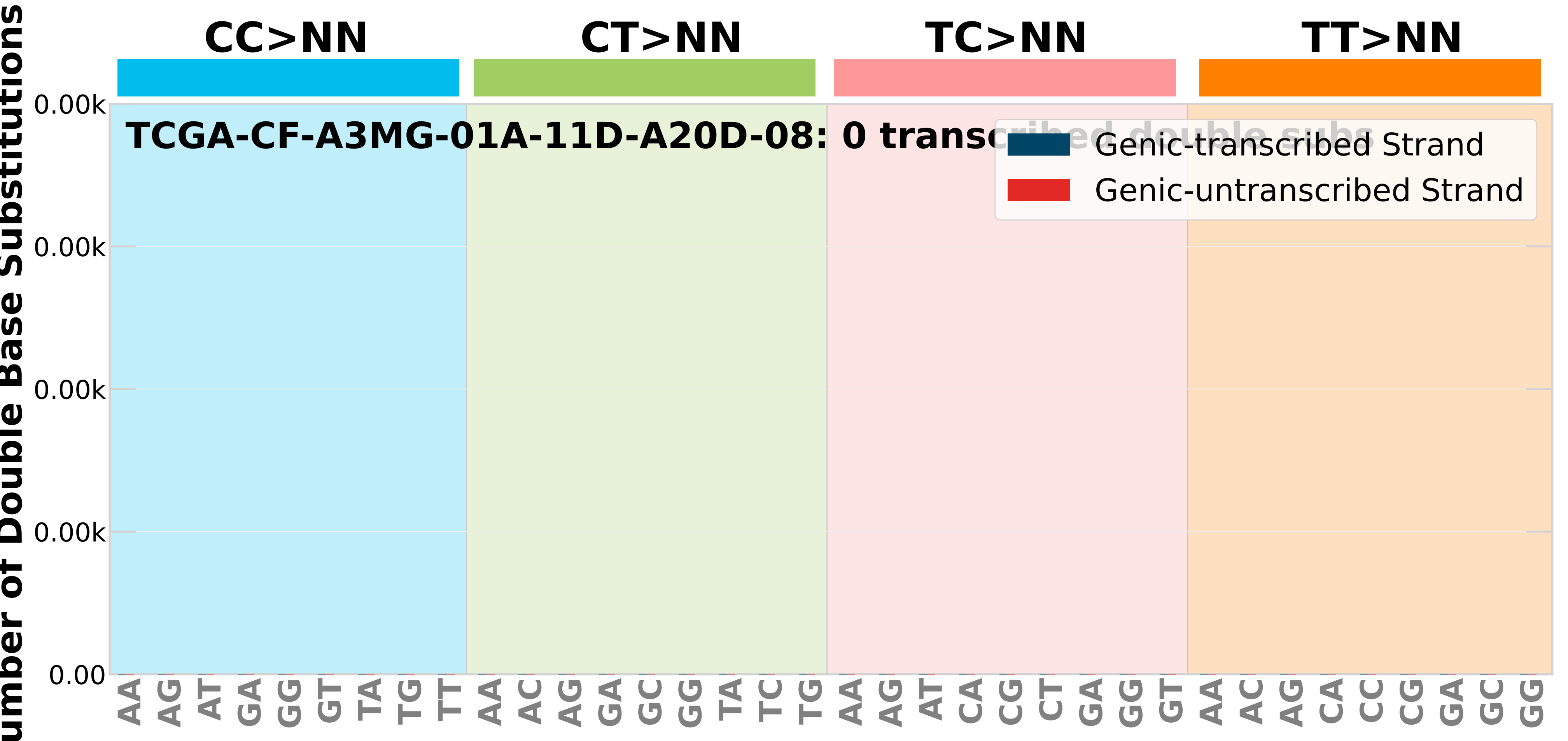


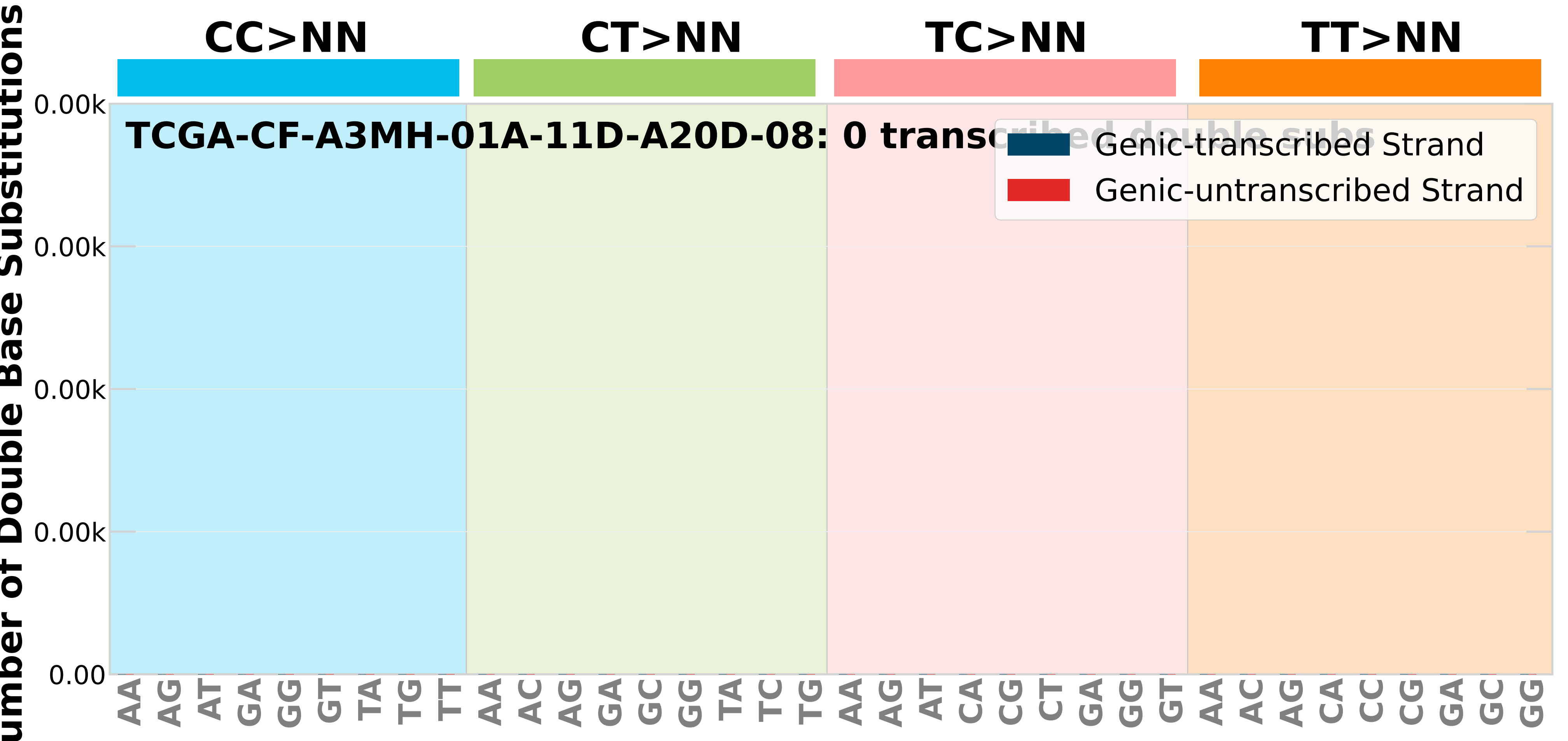


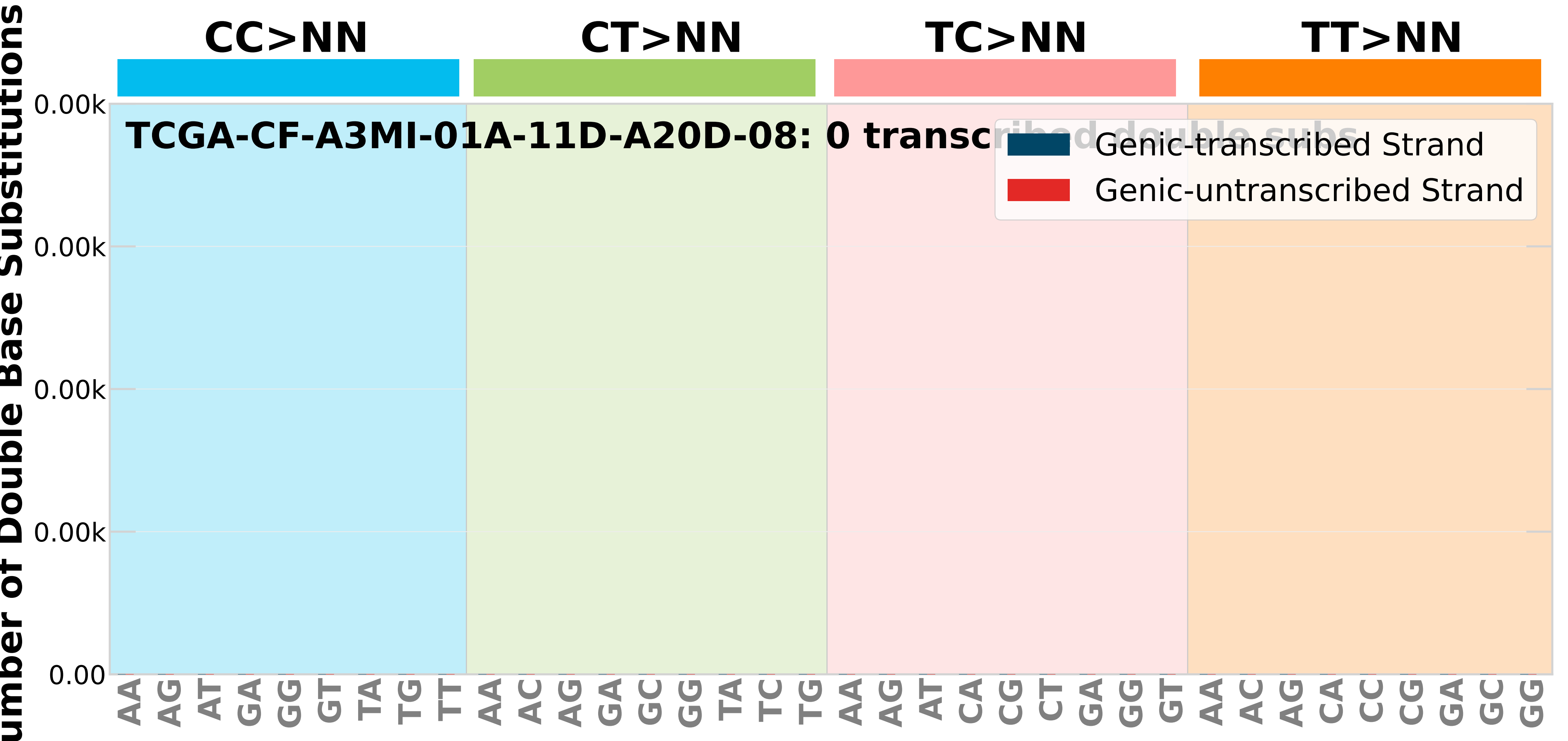


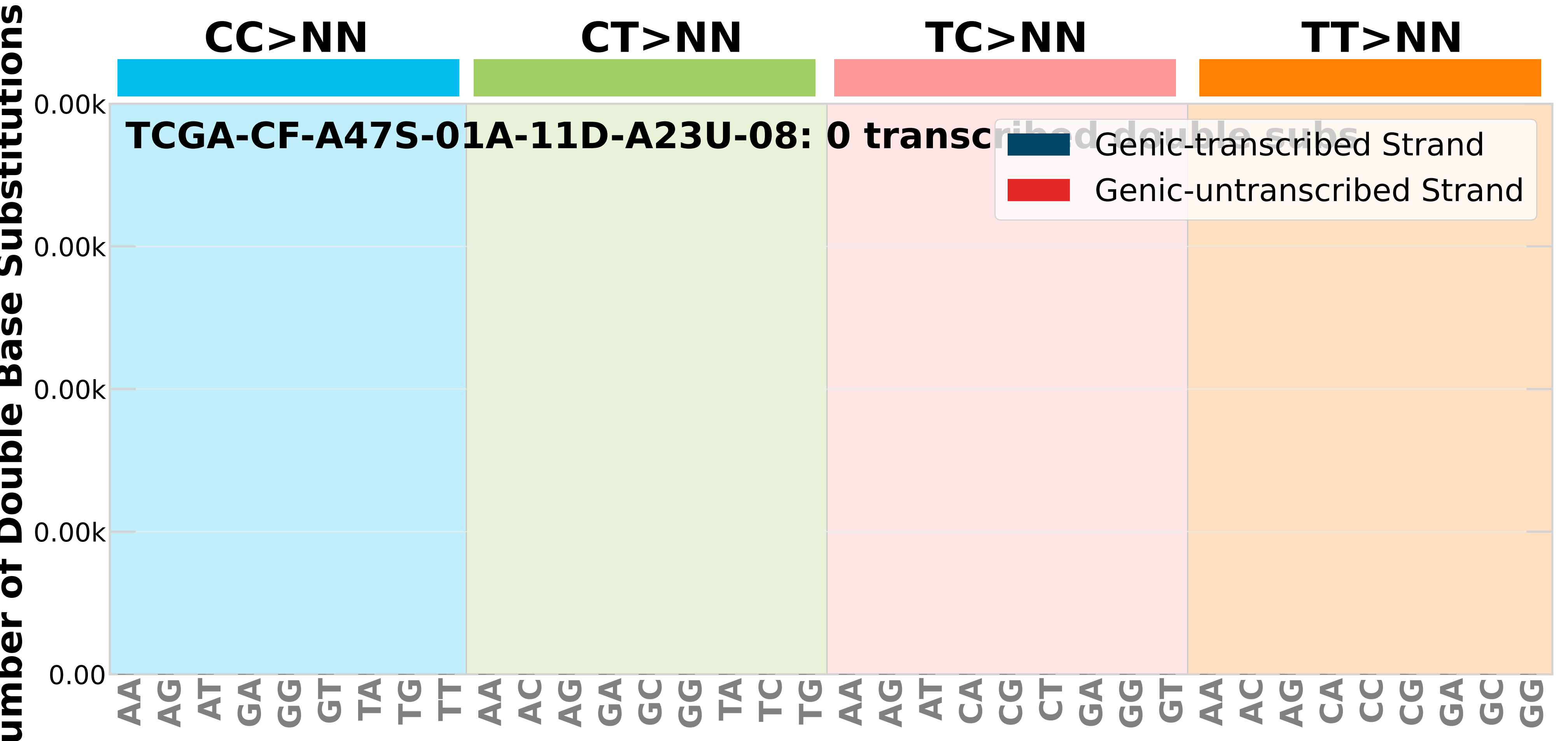


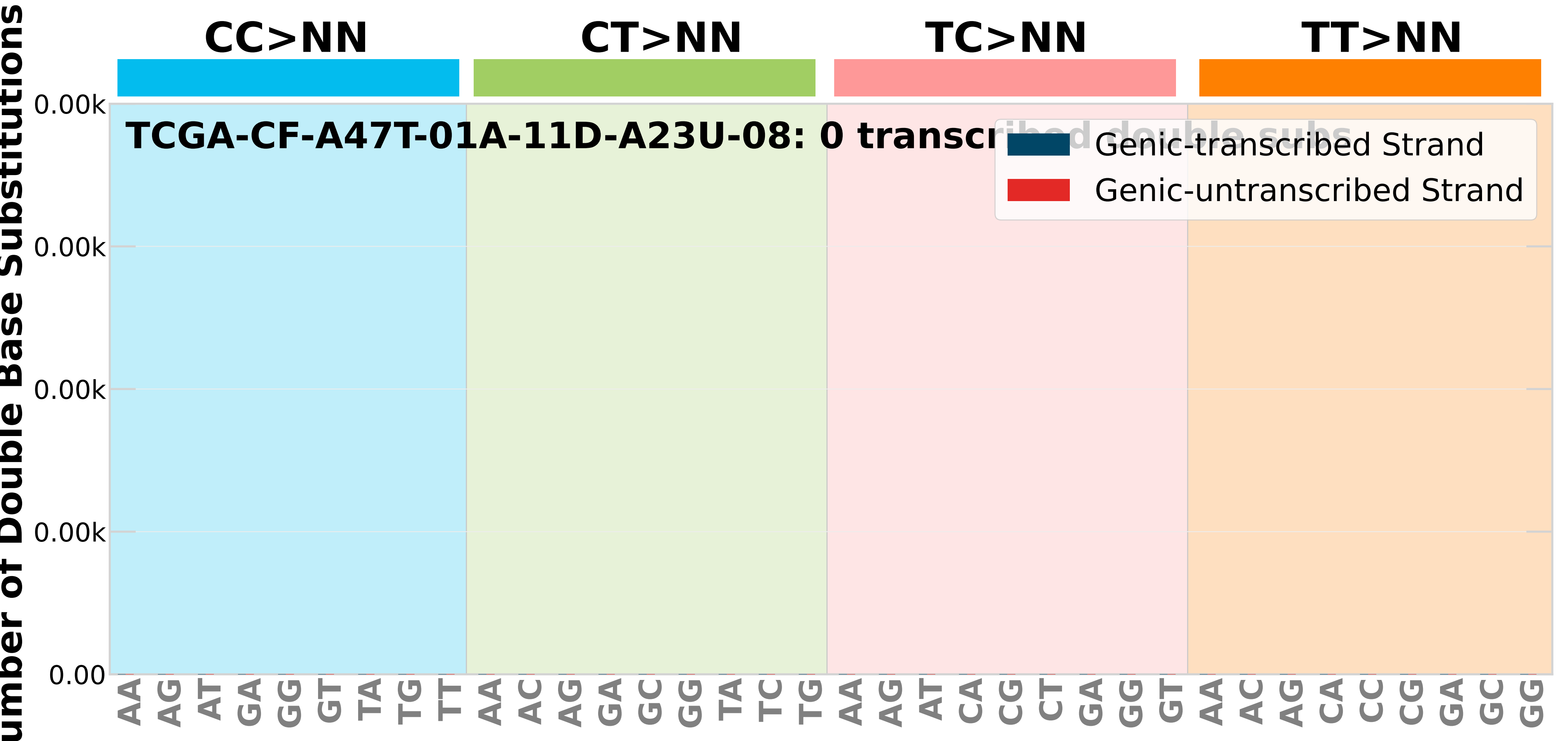


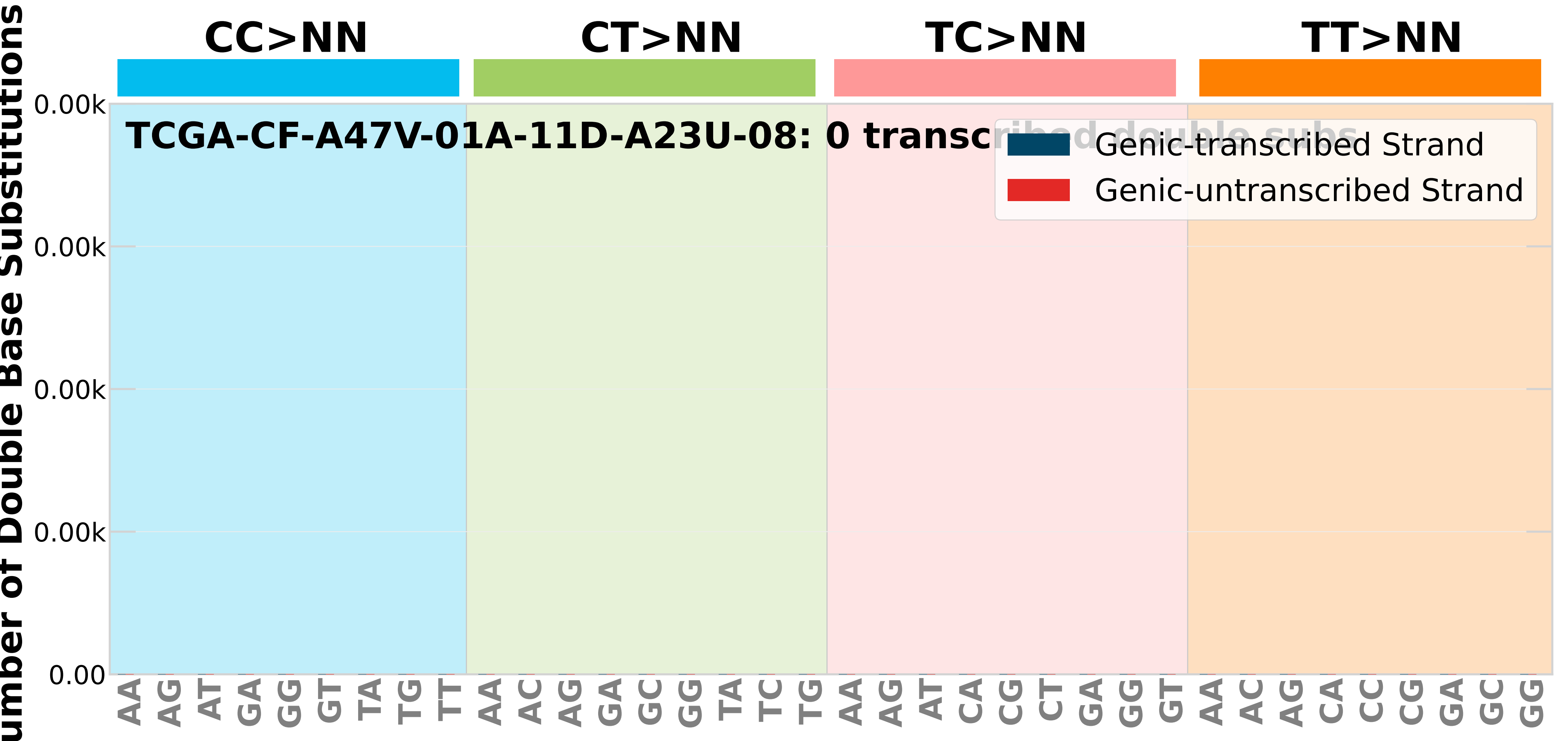


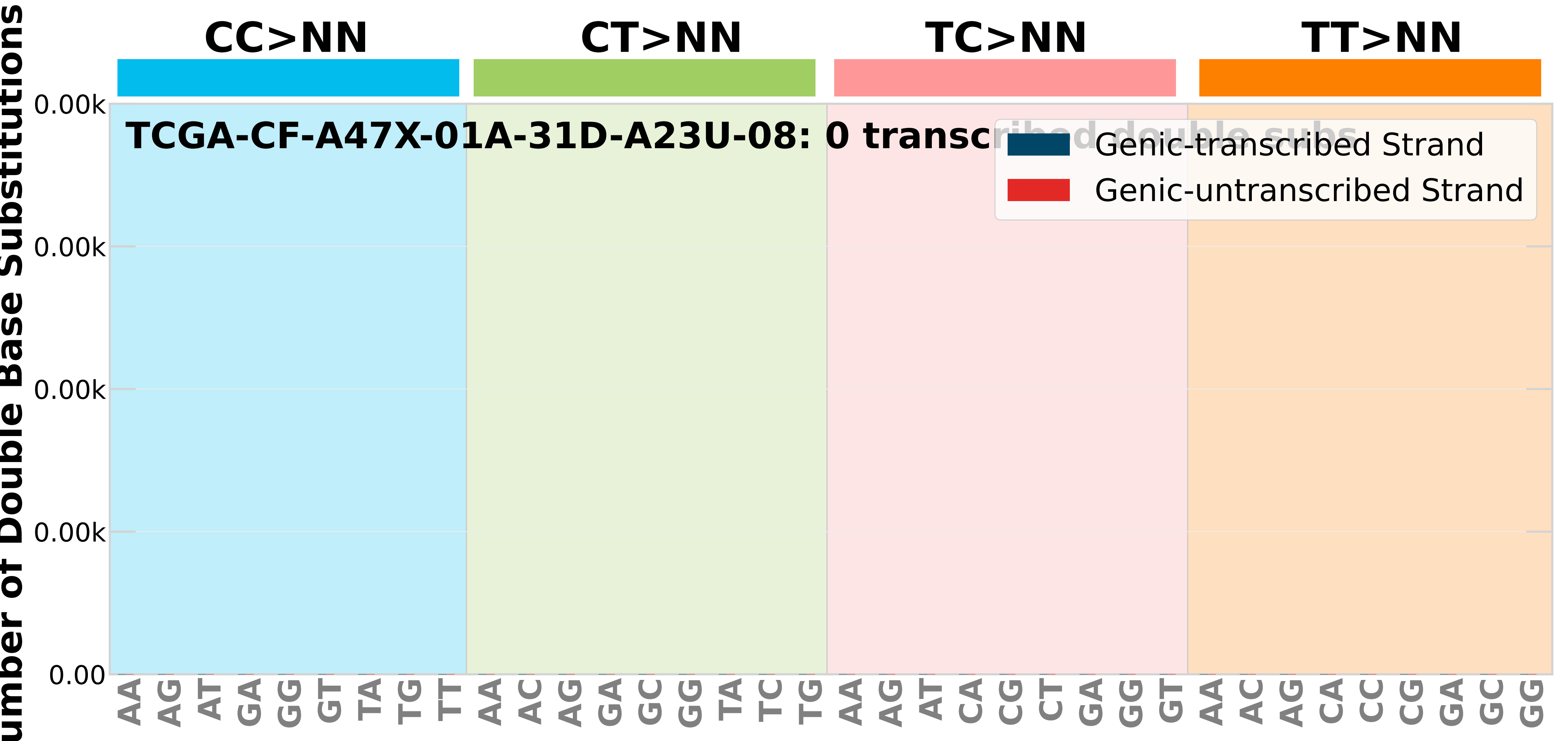


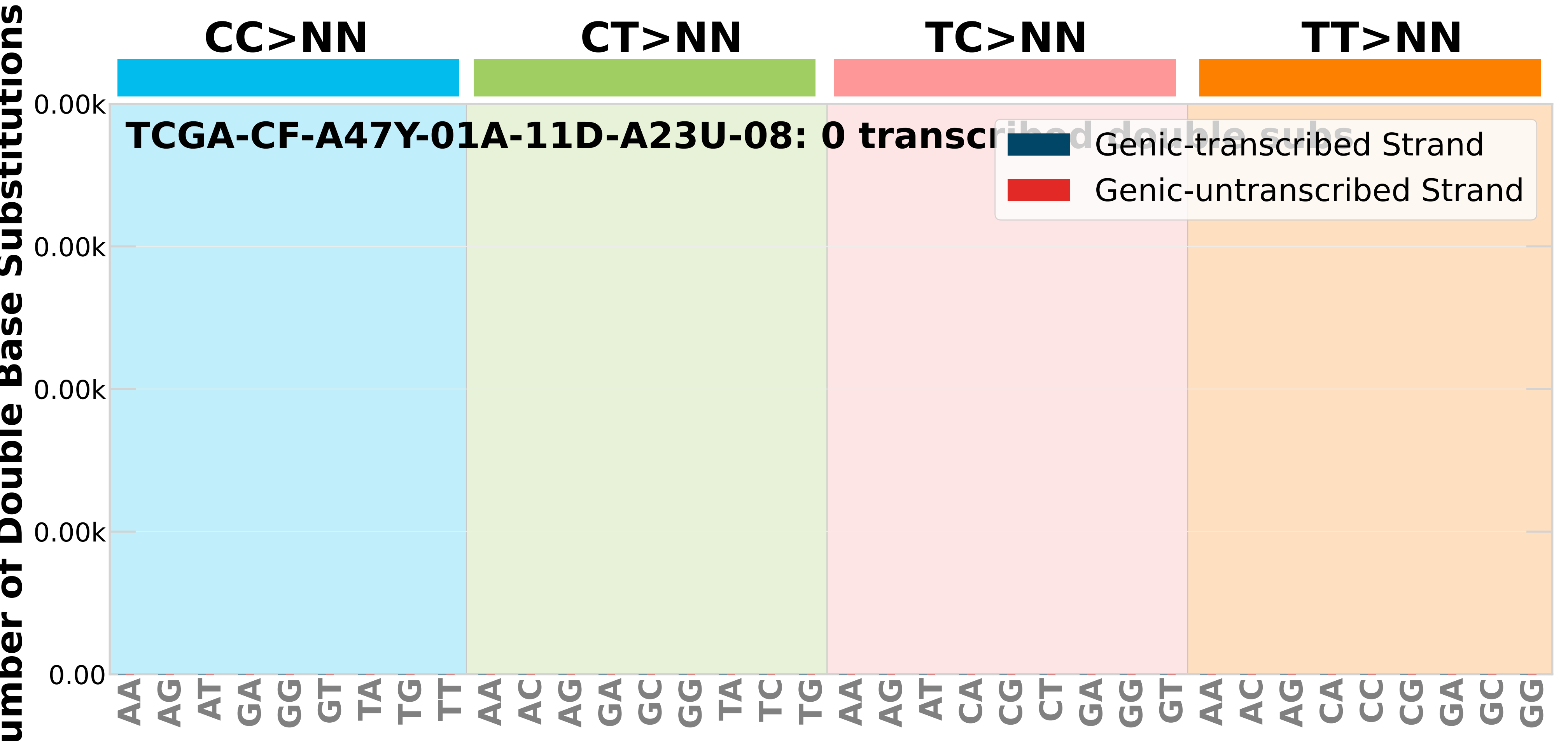


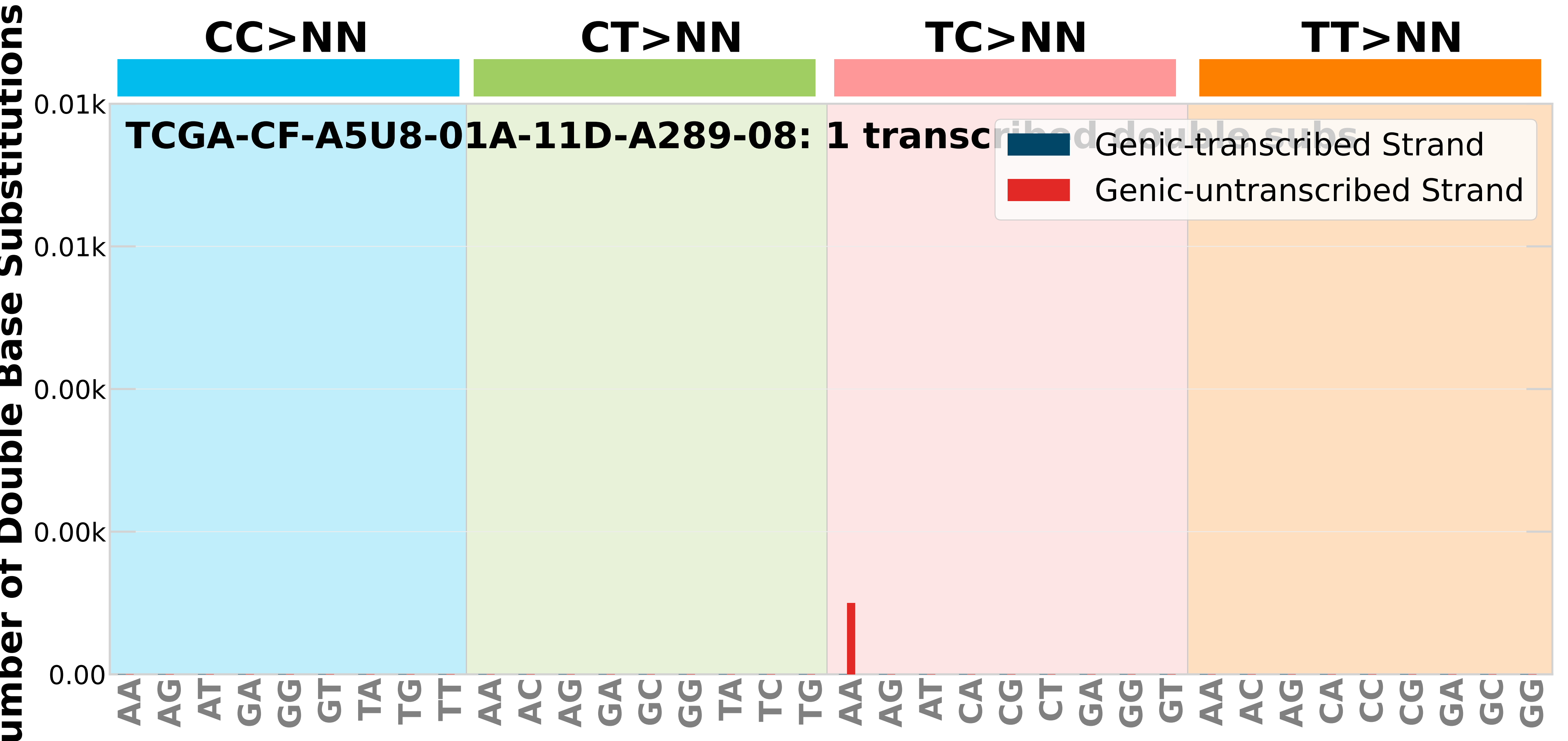


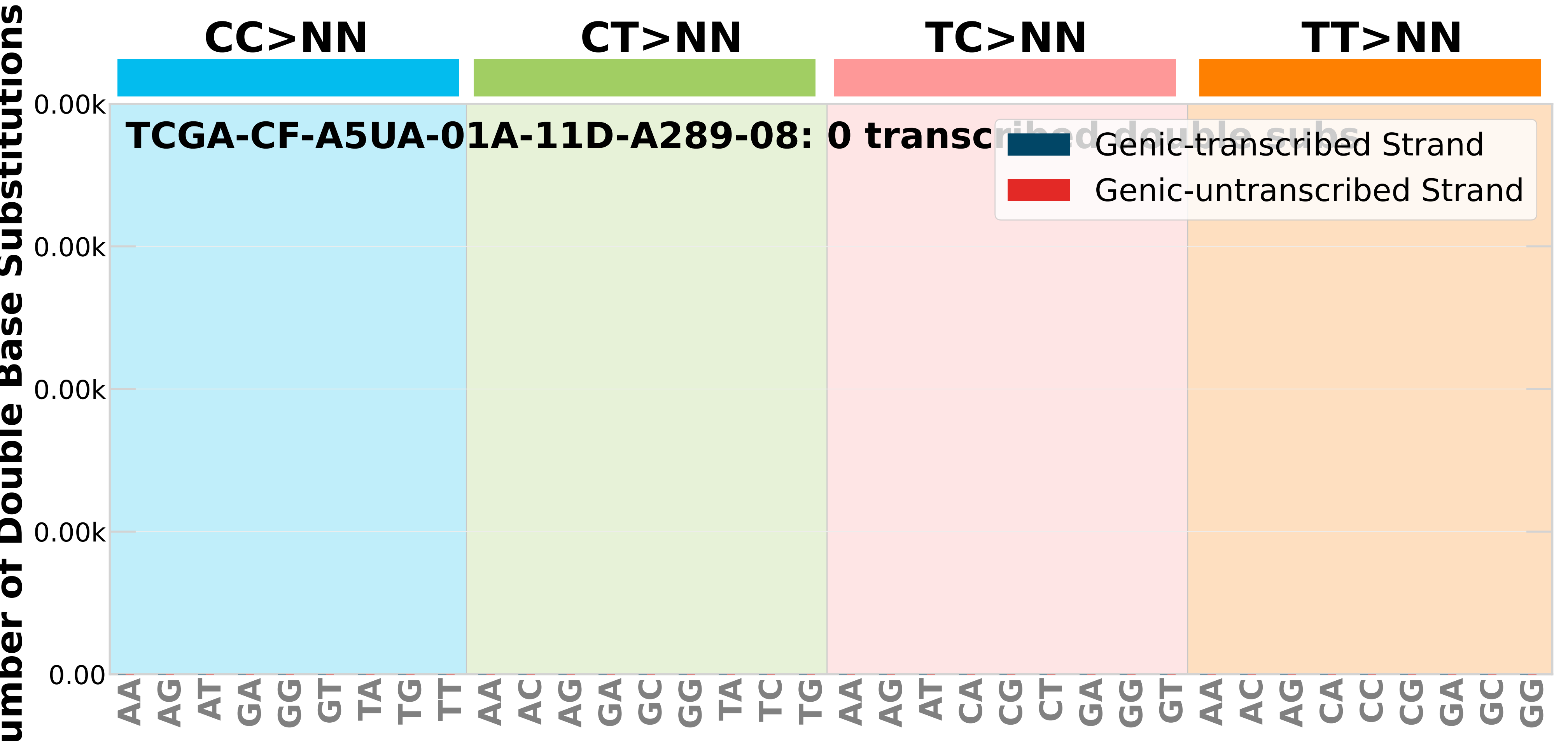


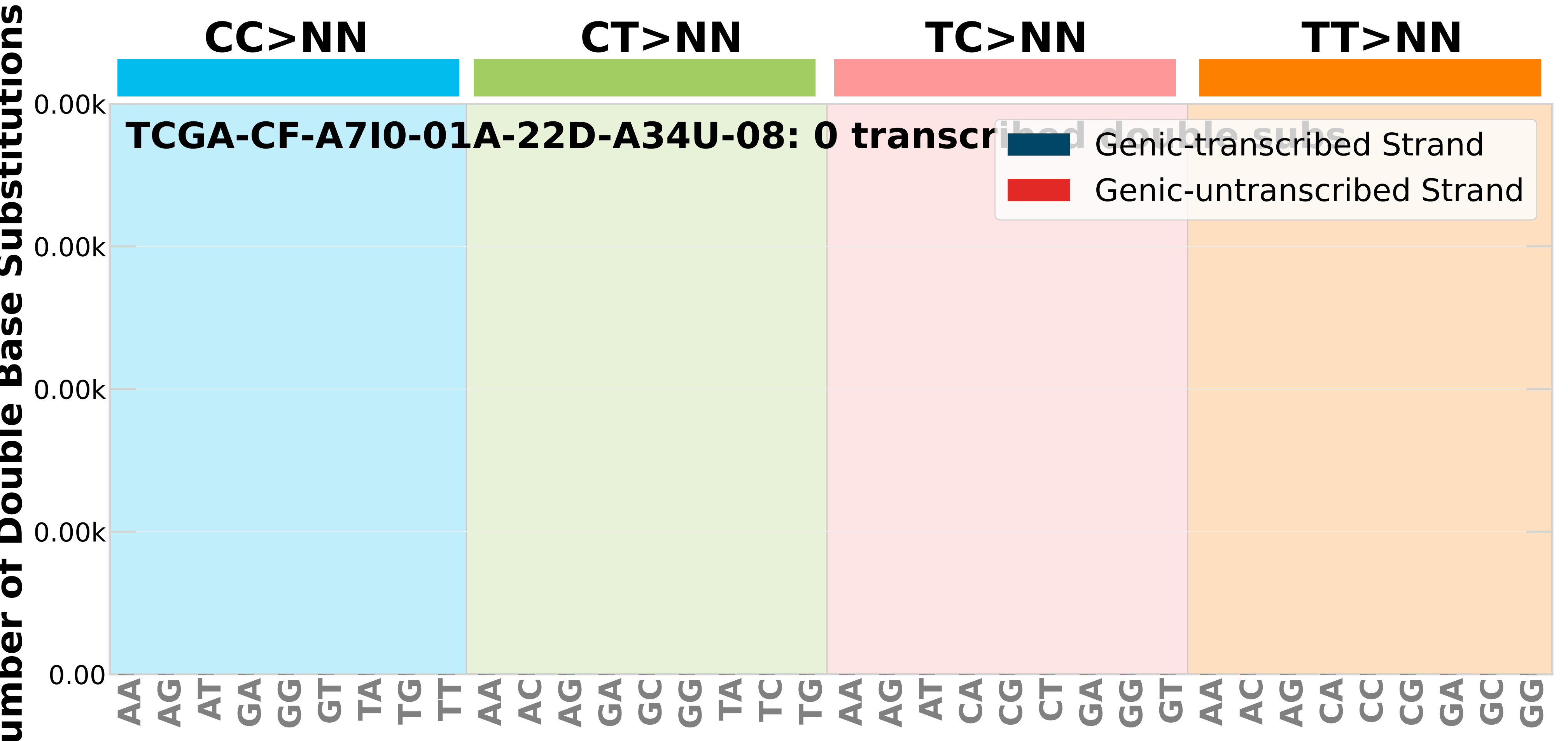


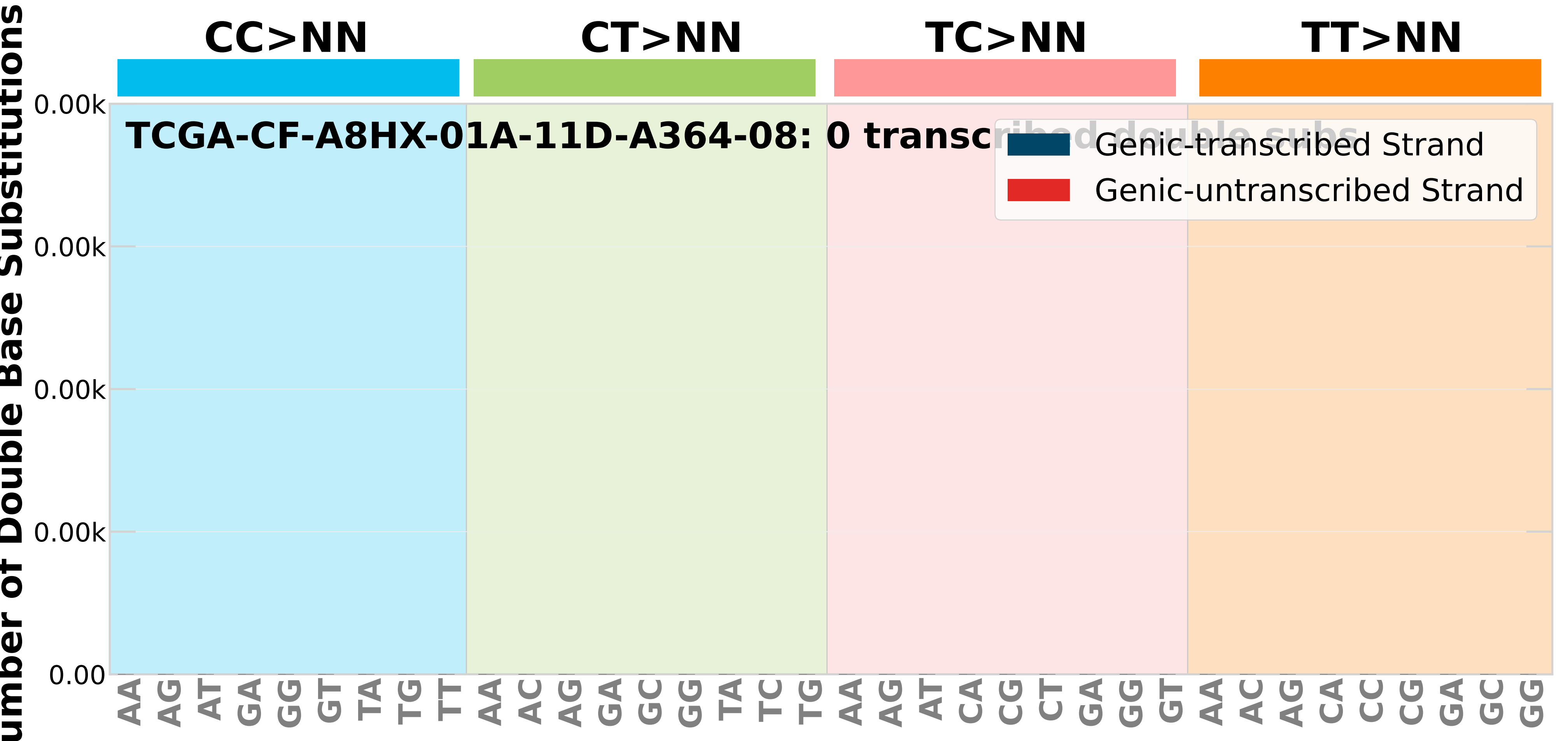


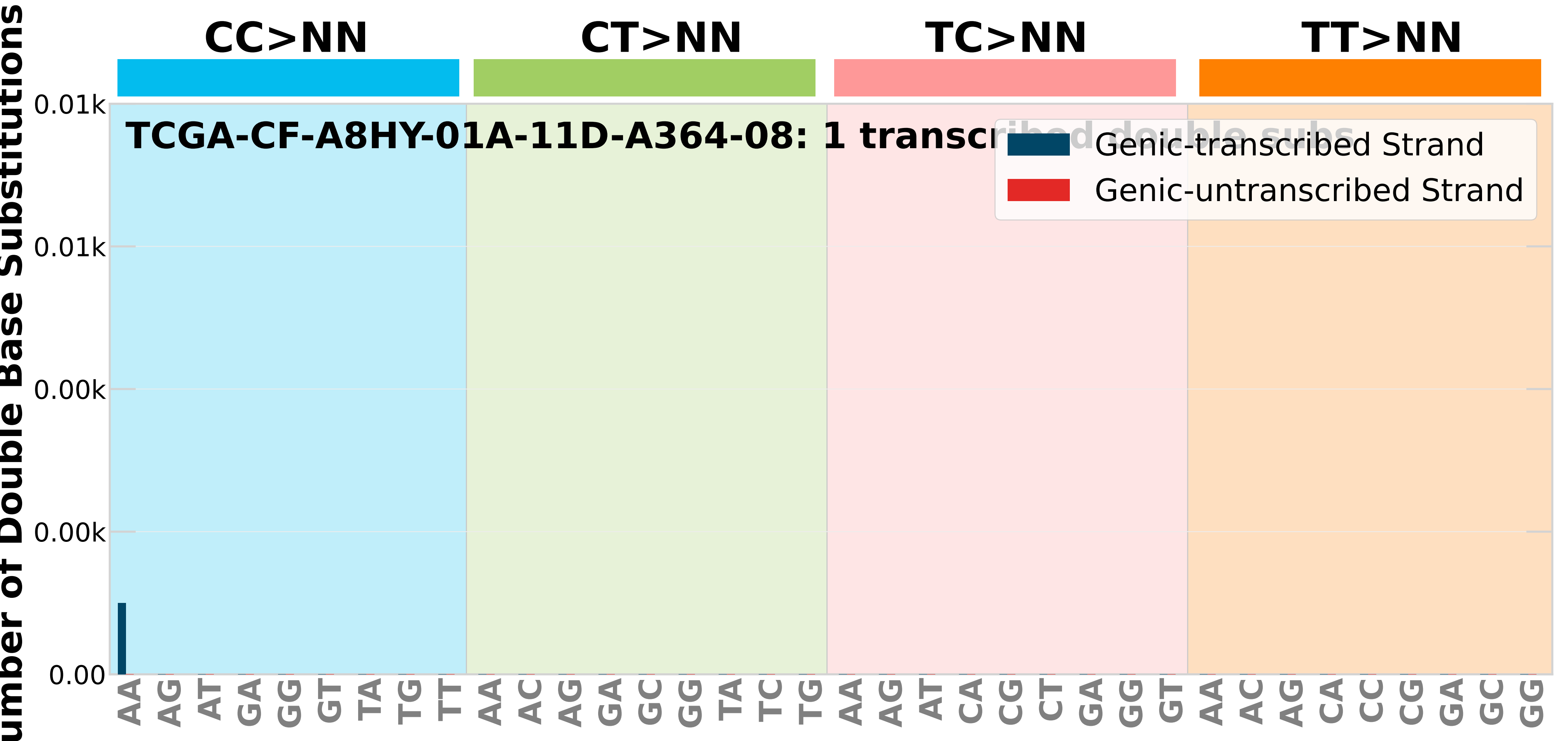


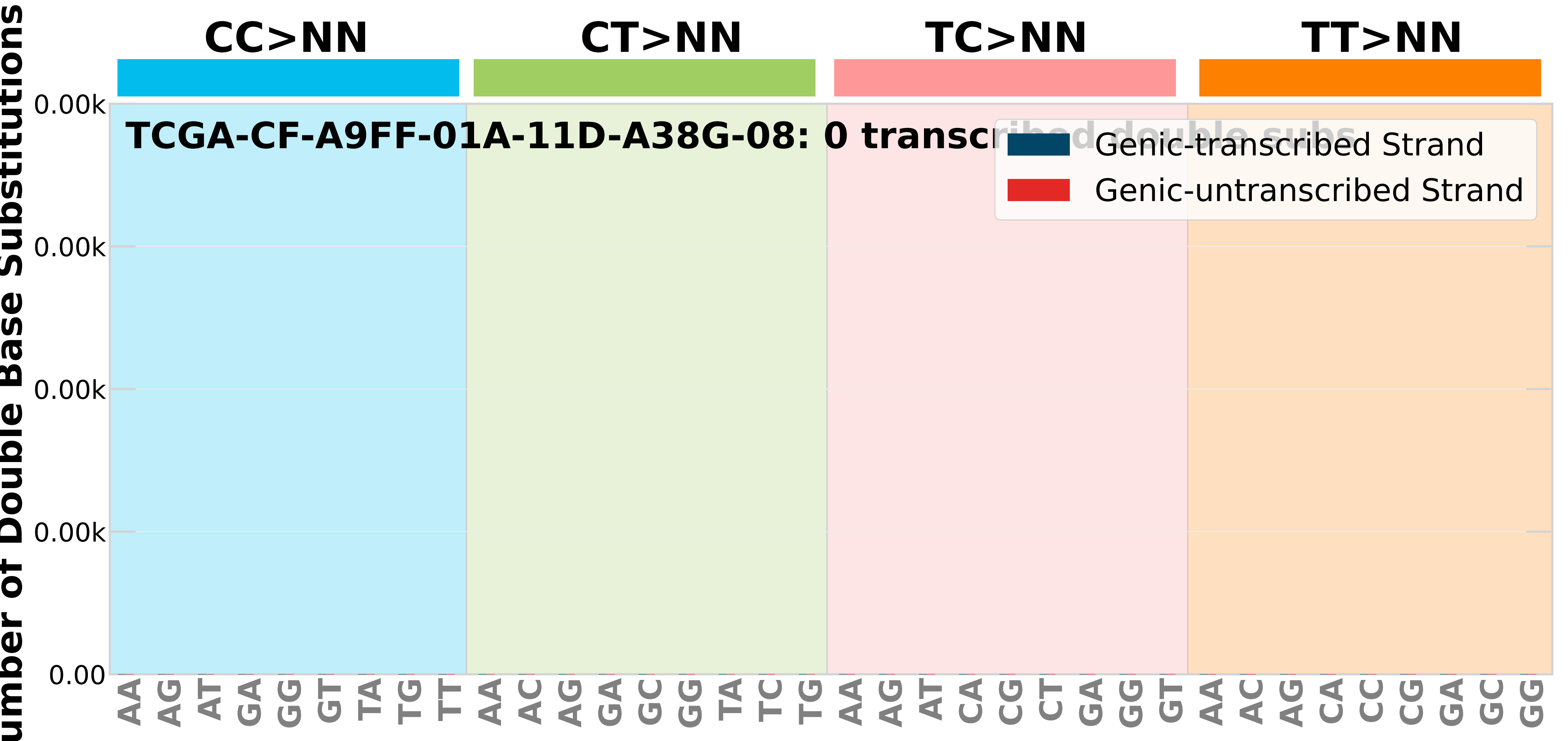


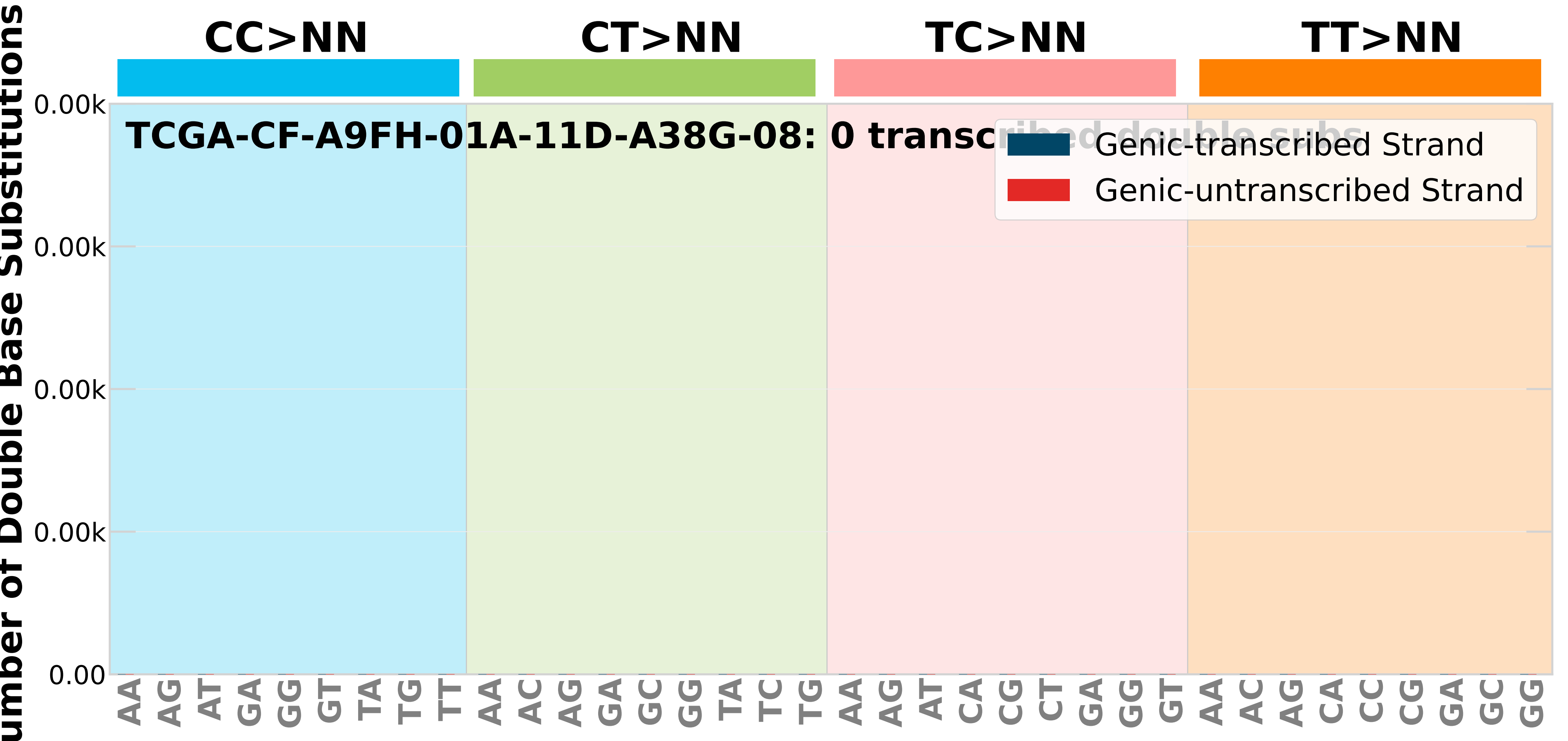


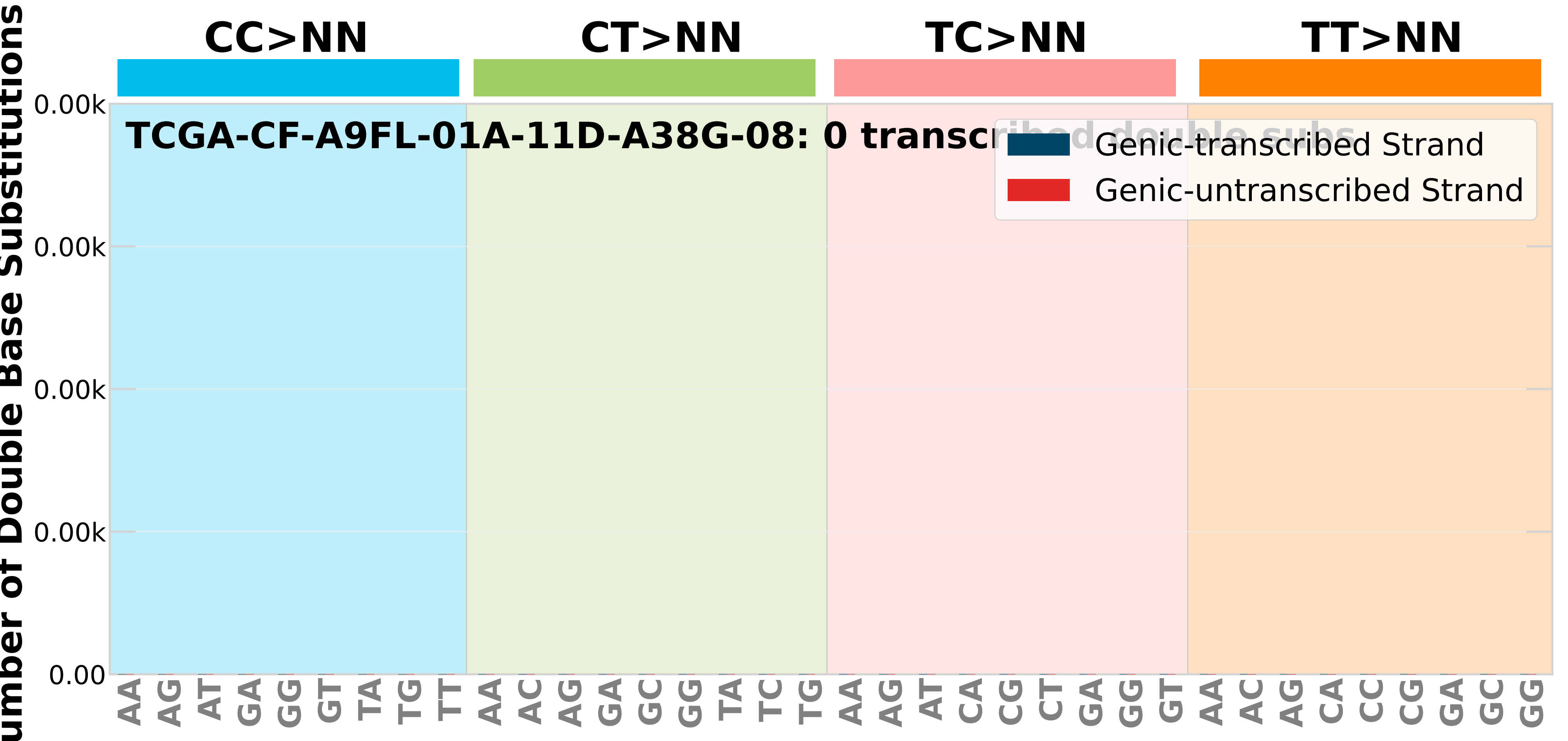


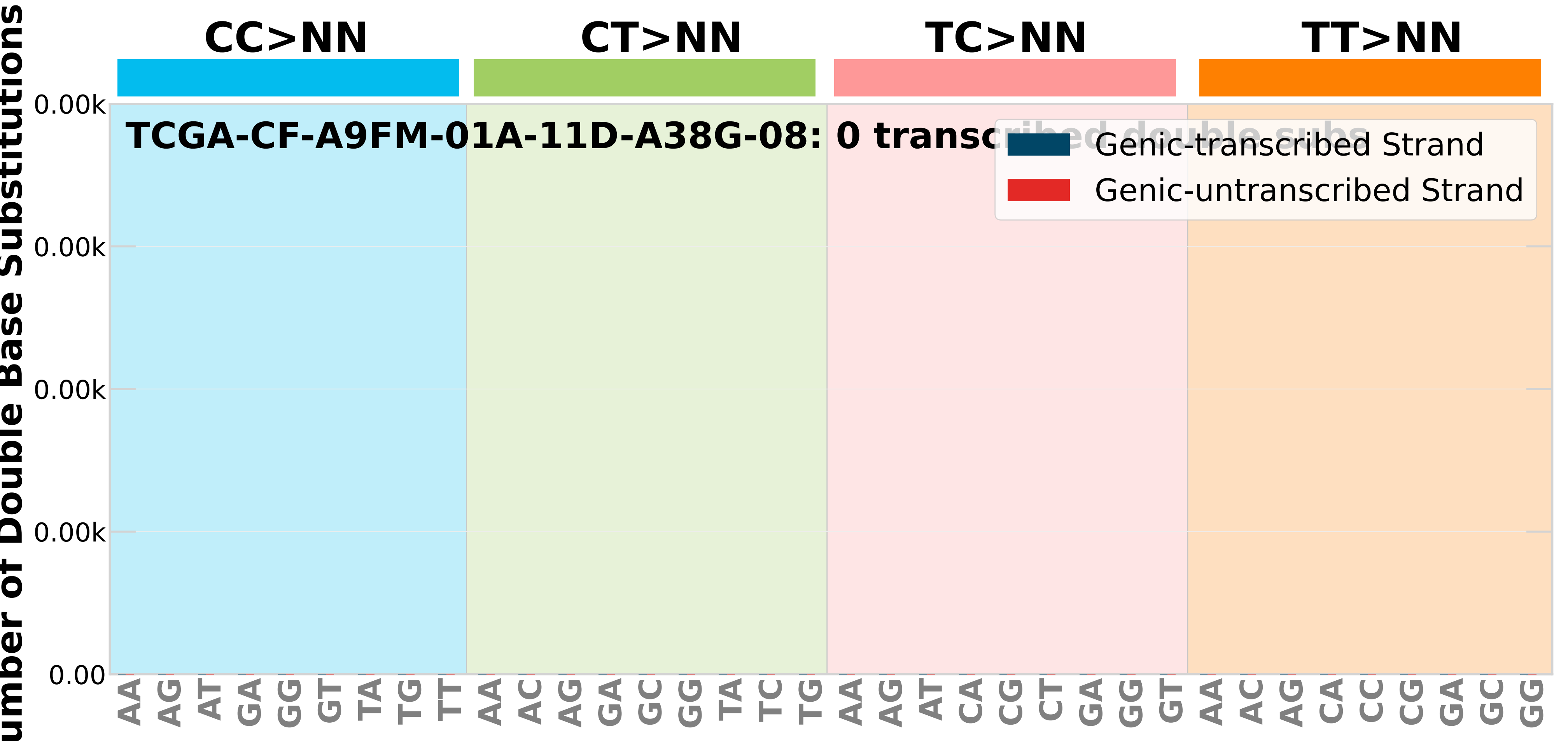


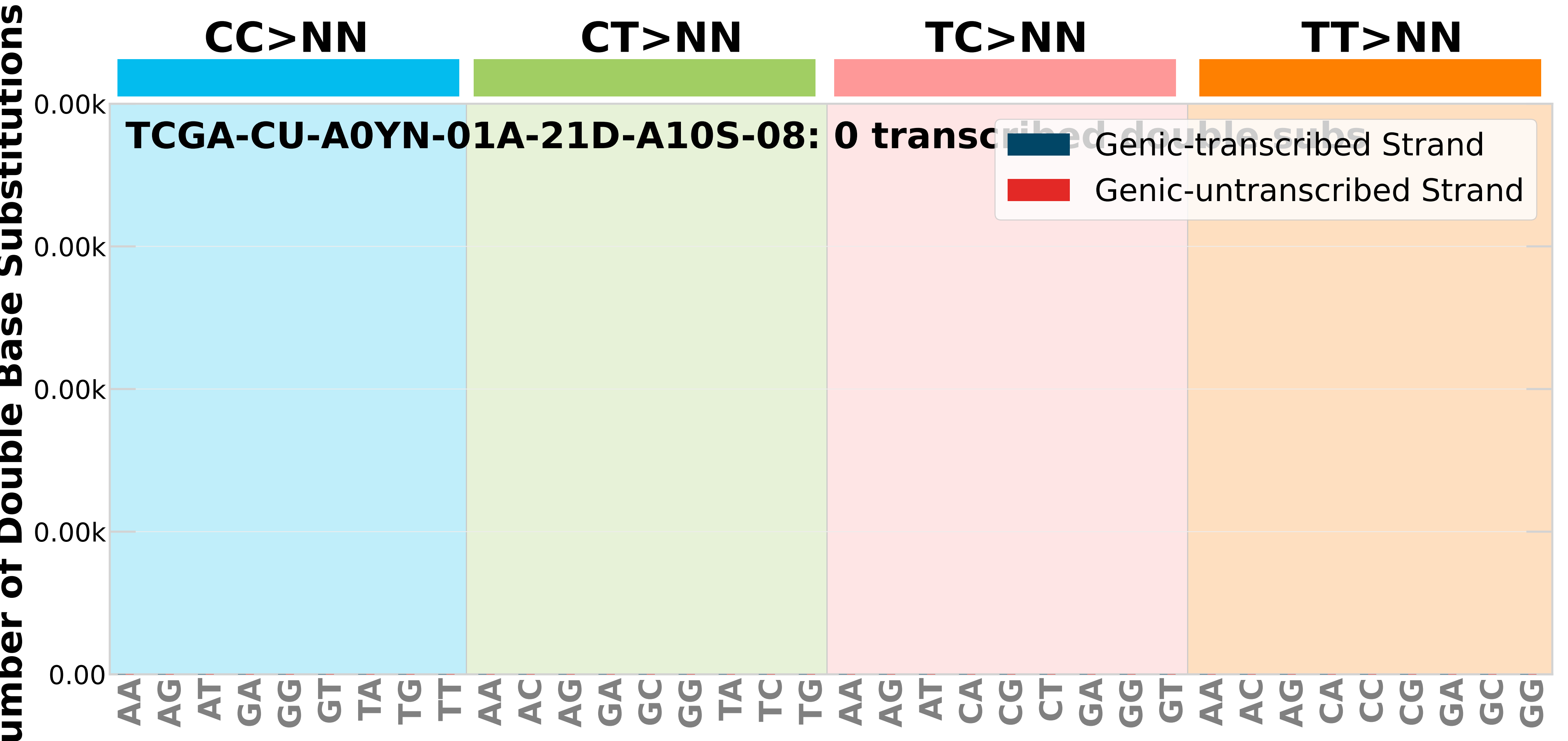


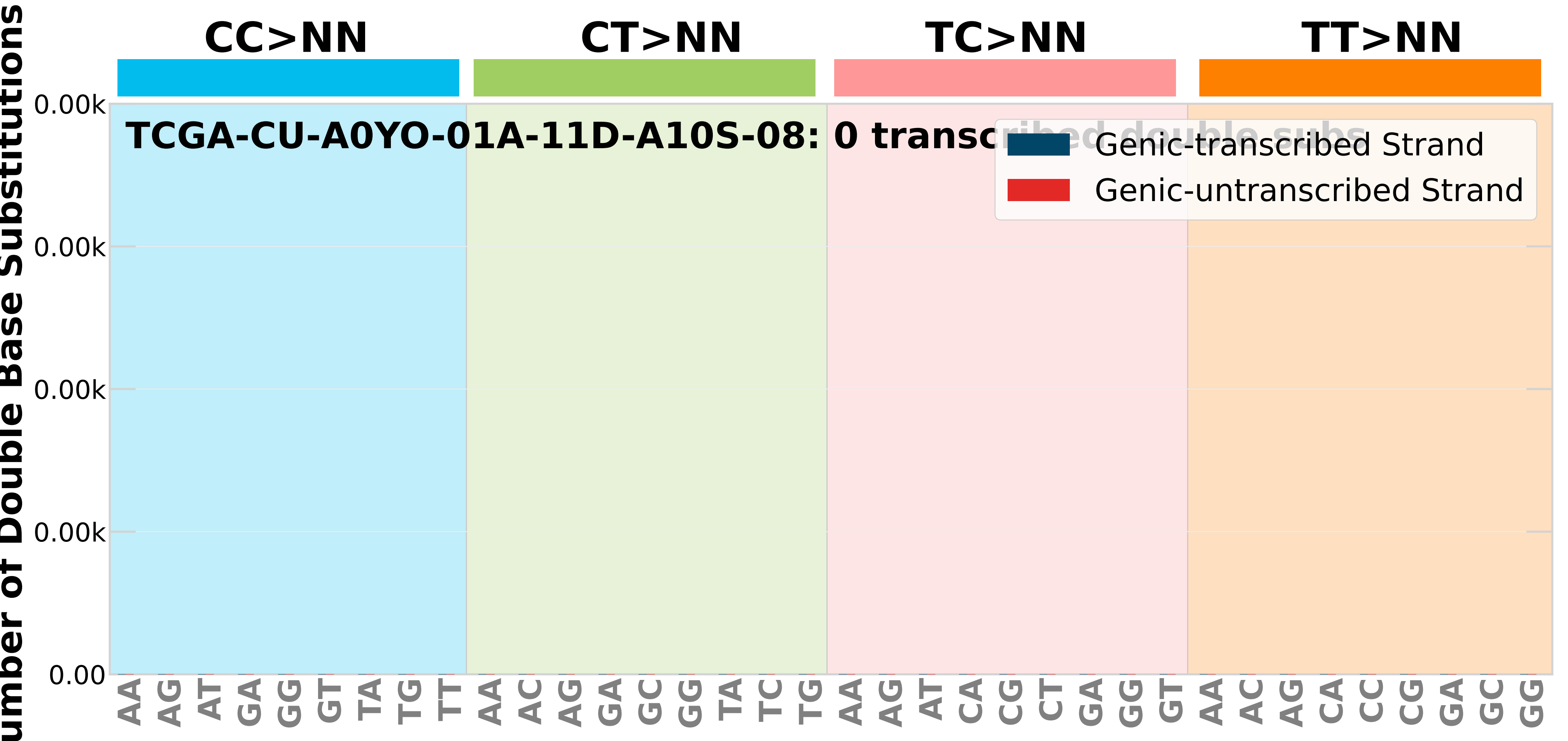




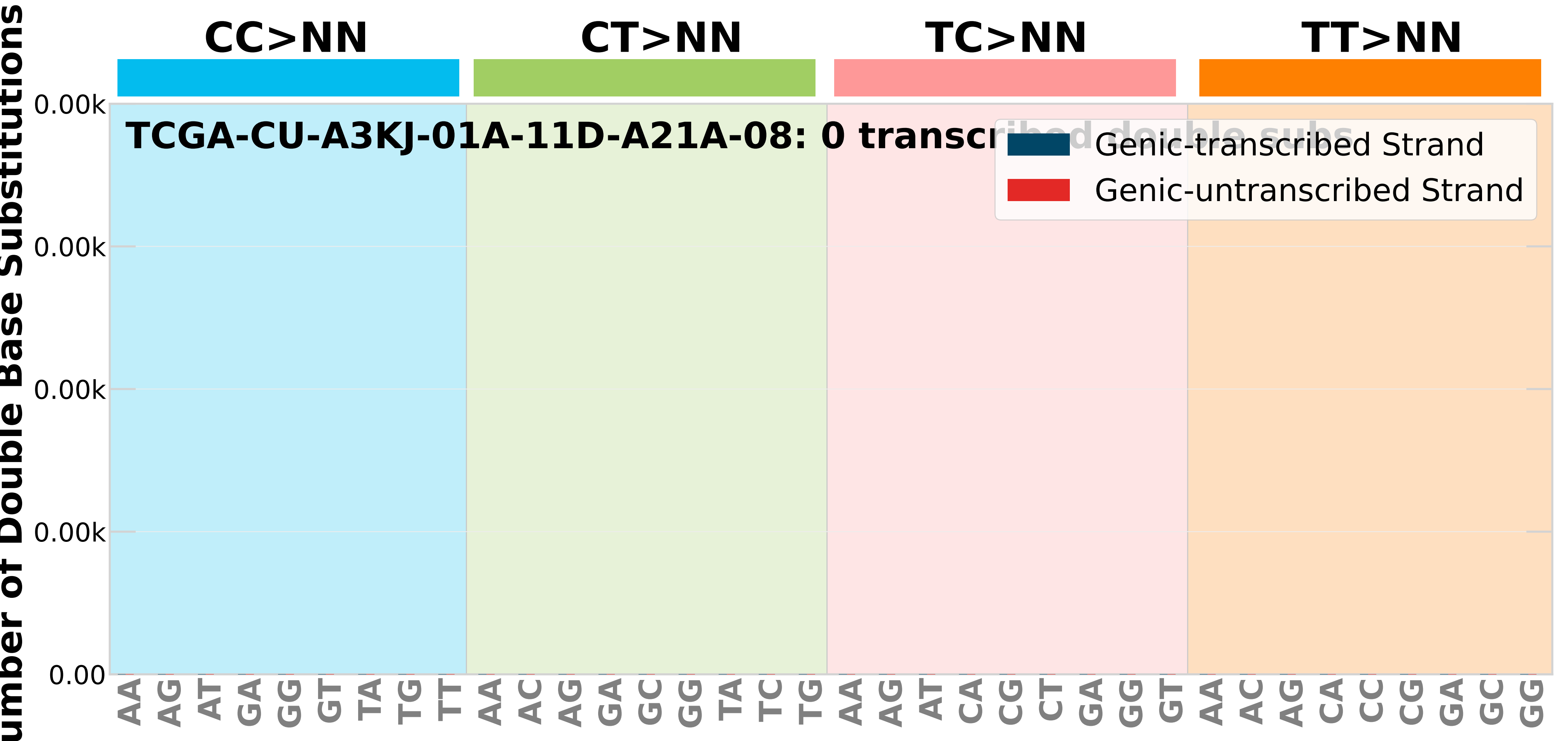








AA AG AT GA GG GT TA TG TT AA AC AG GA GC GG TA TC TG AA AG AT CA CG CT GA GG GT AA AC AG CA CC CG GA GC GG



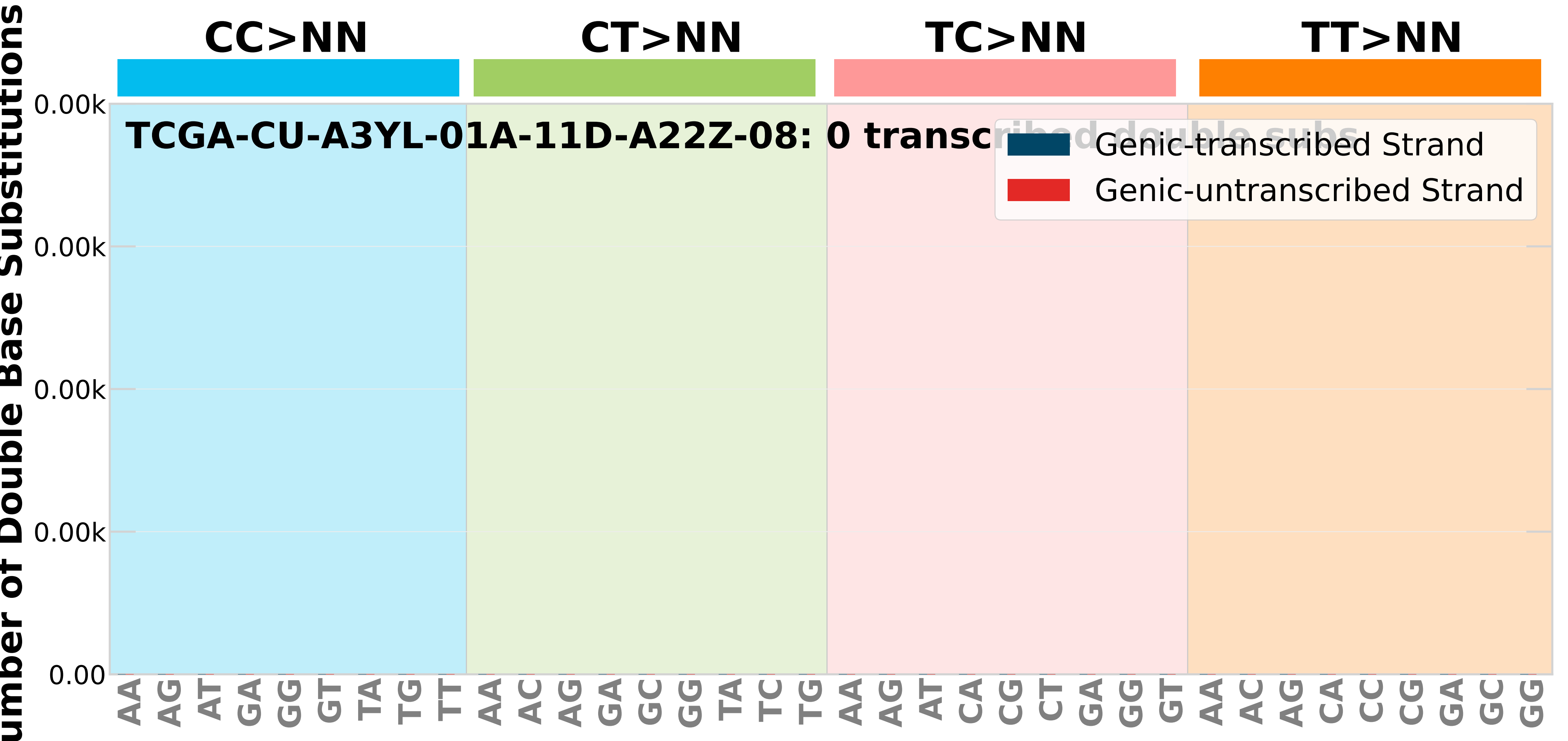
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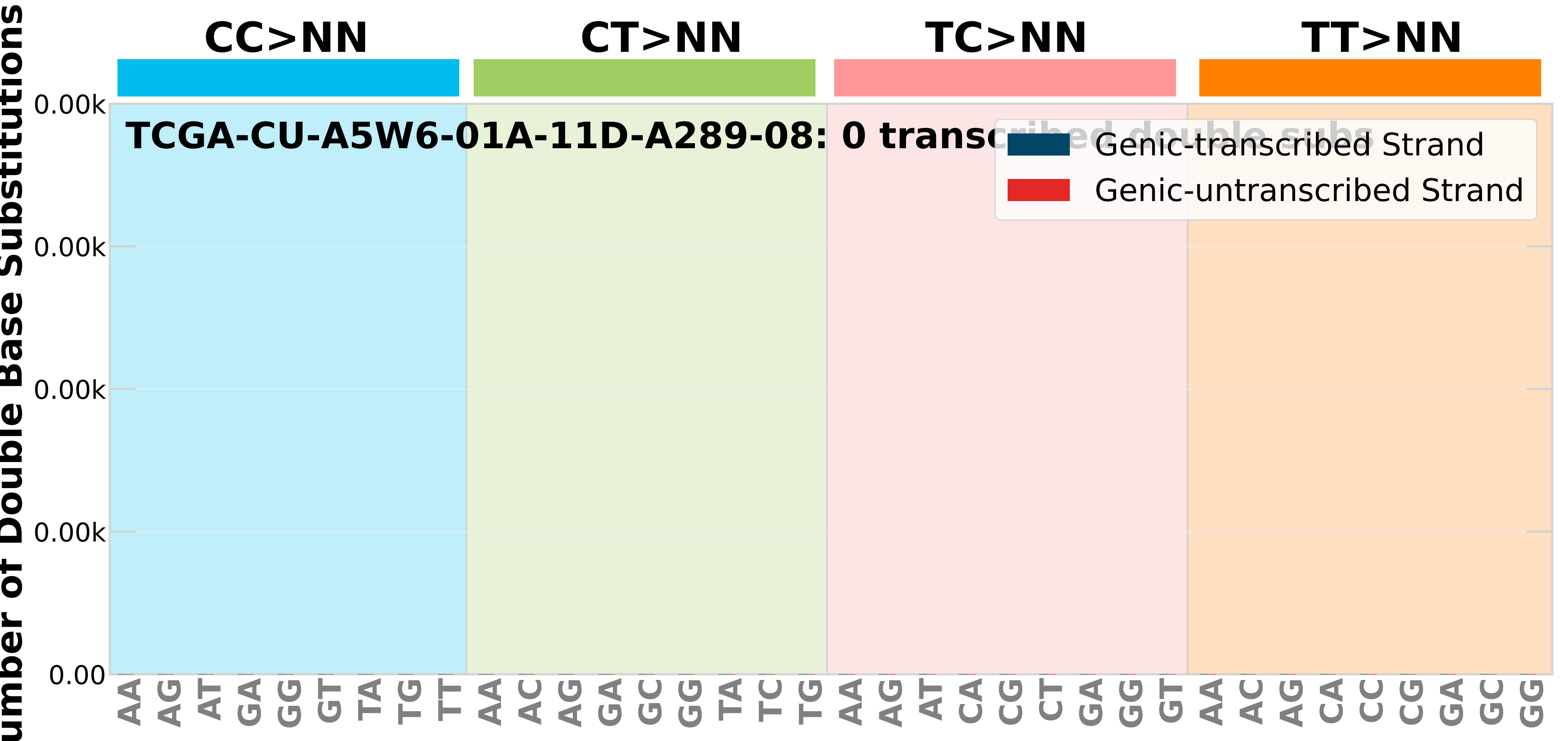
CC>NN **CT>NN** **TC>NN** **TT>NN**

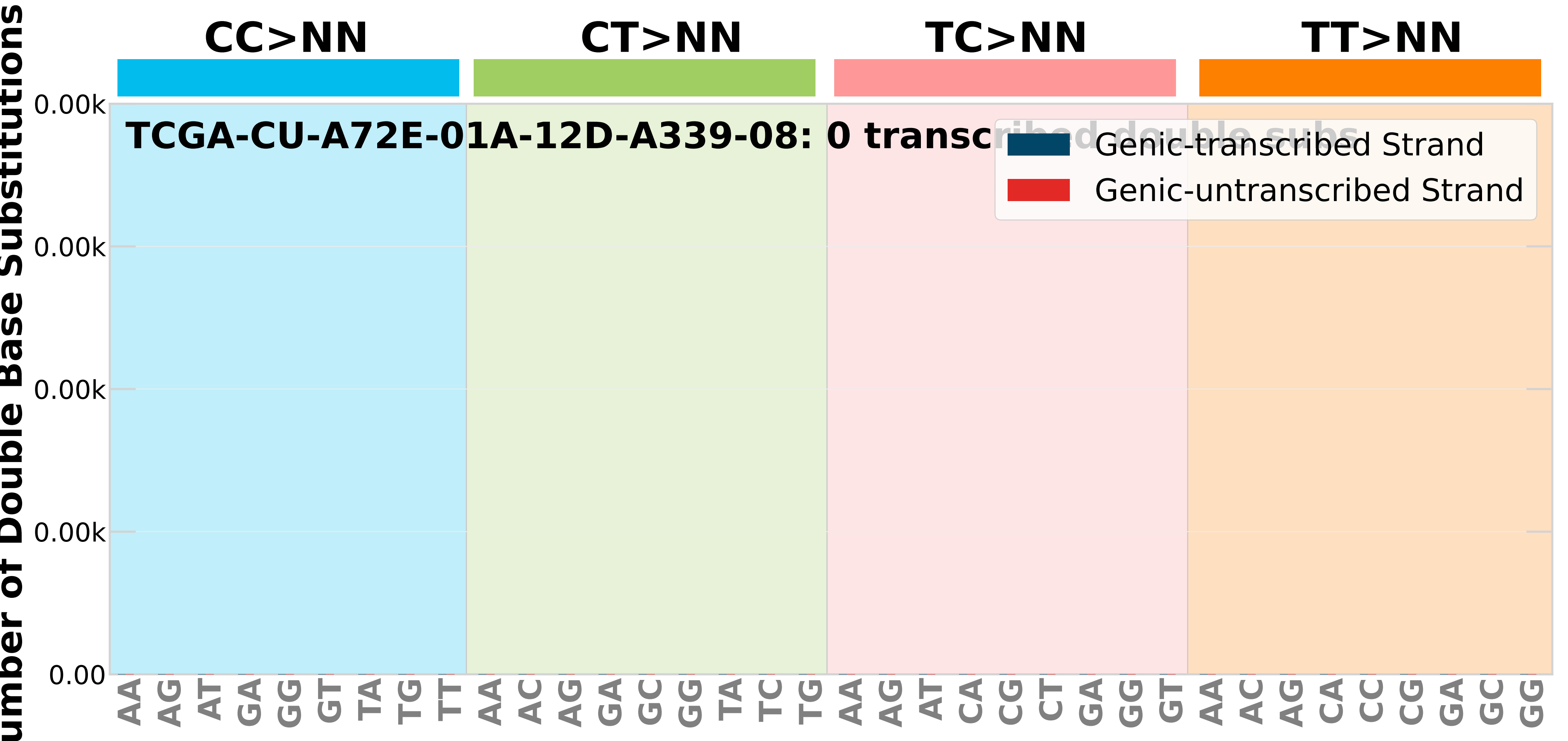
Genic-transcribed Strand
Genic-untranscribed Strand

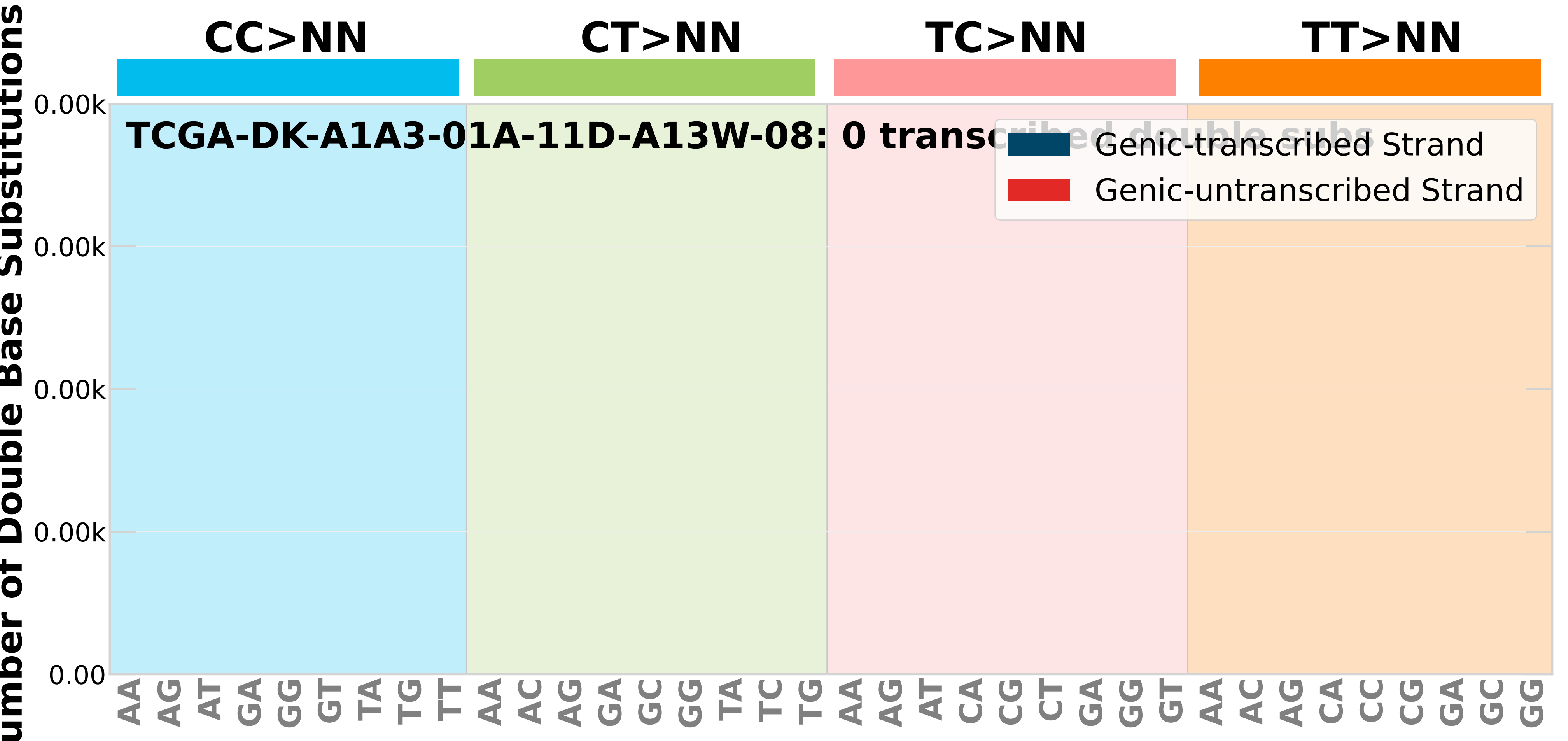
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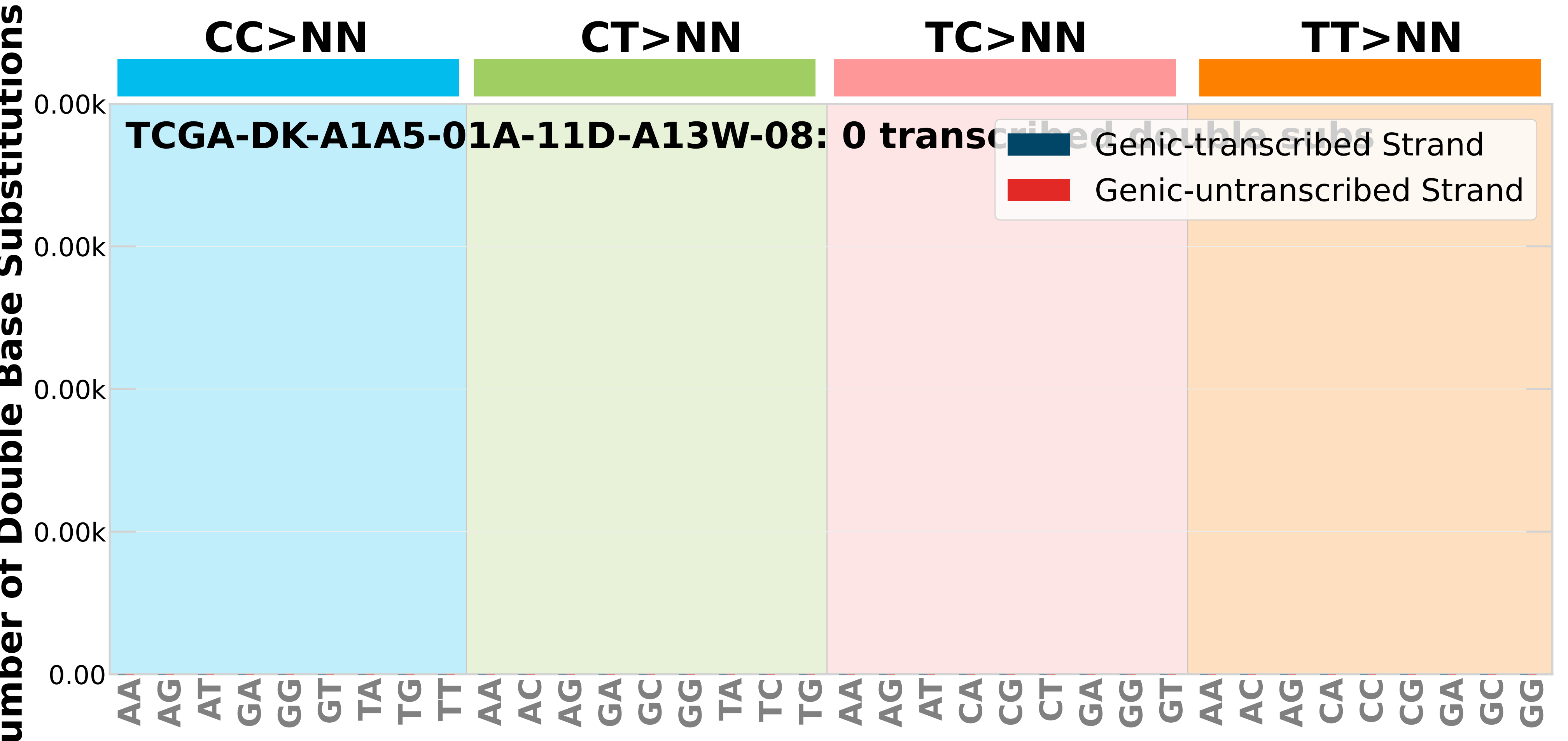
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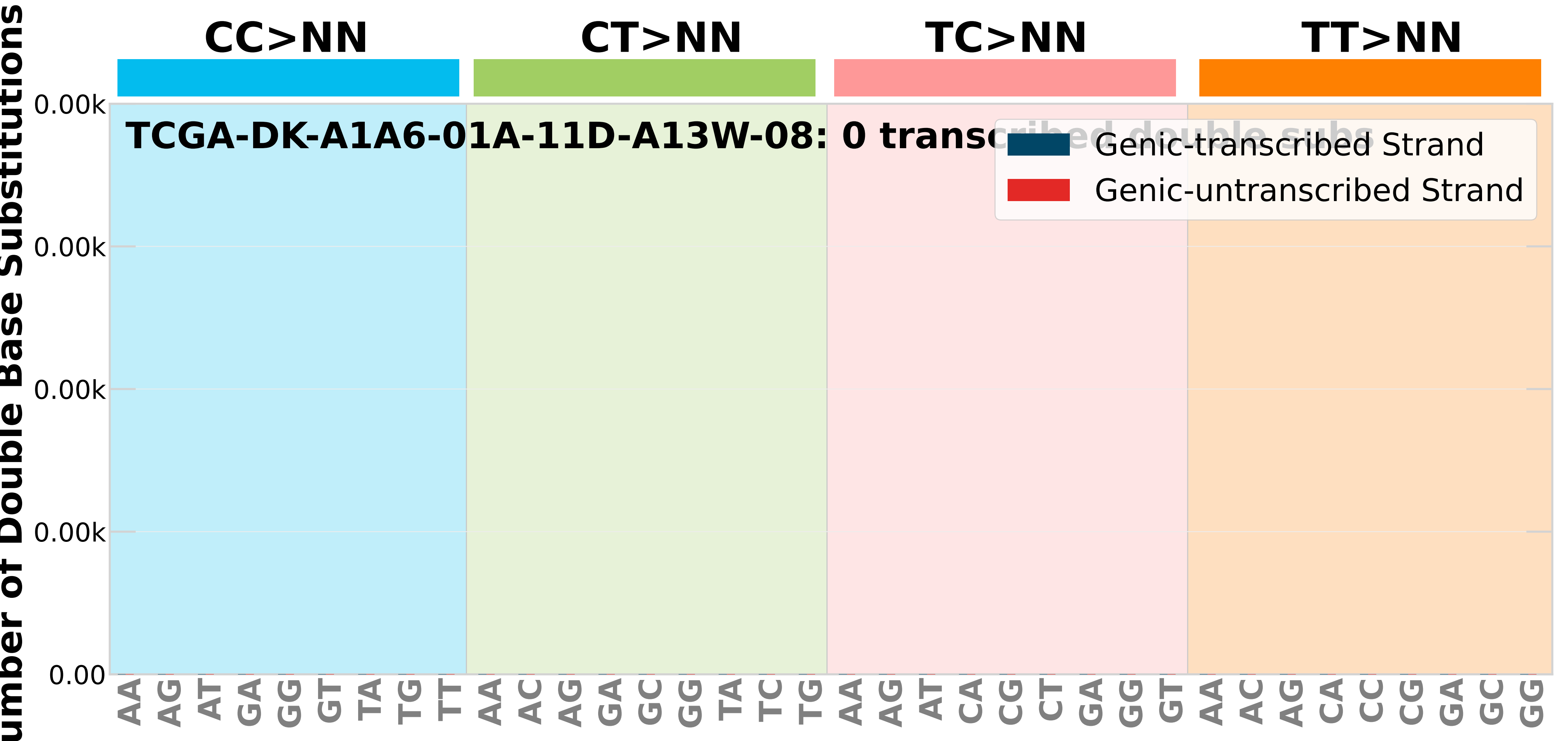


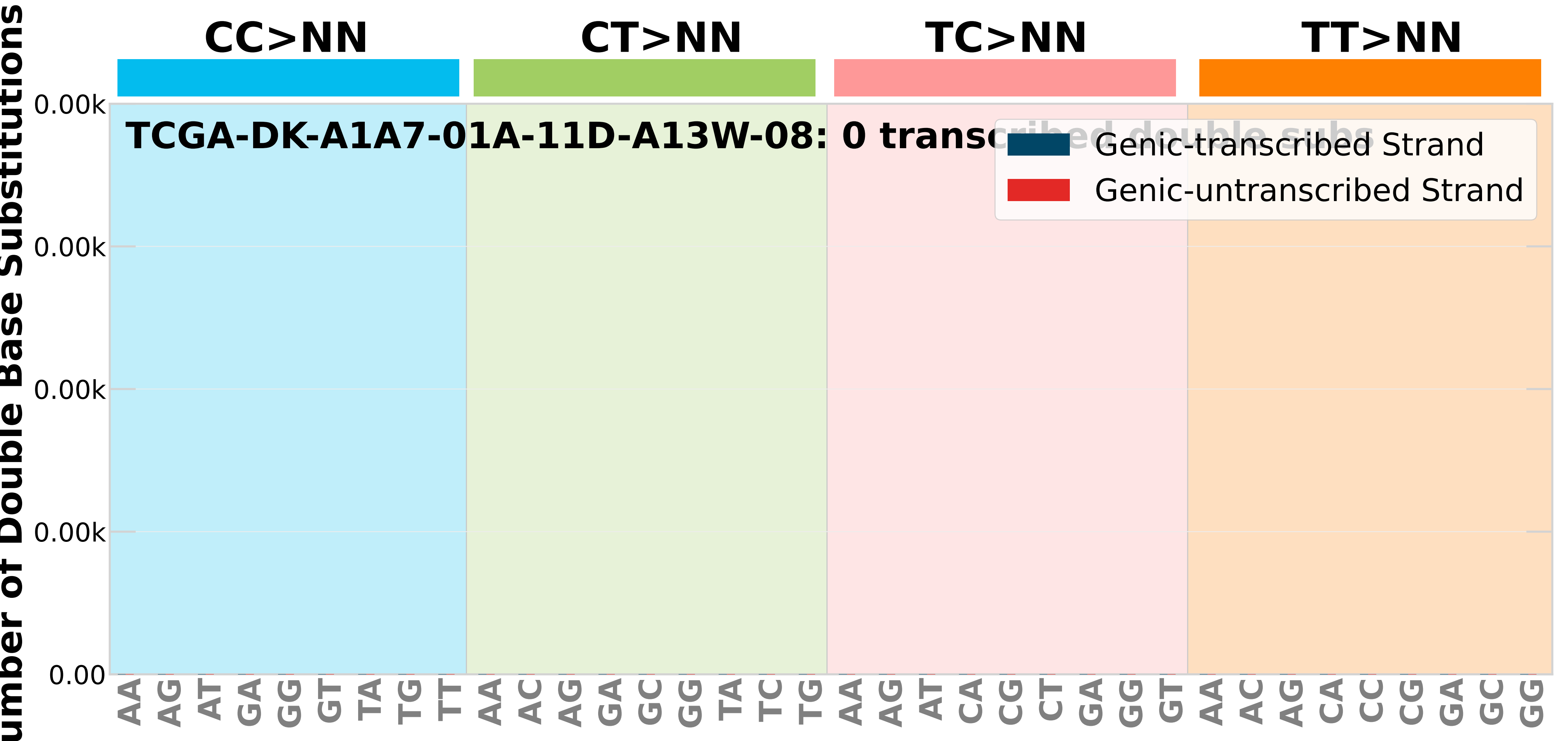


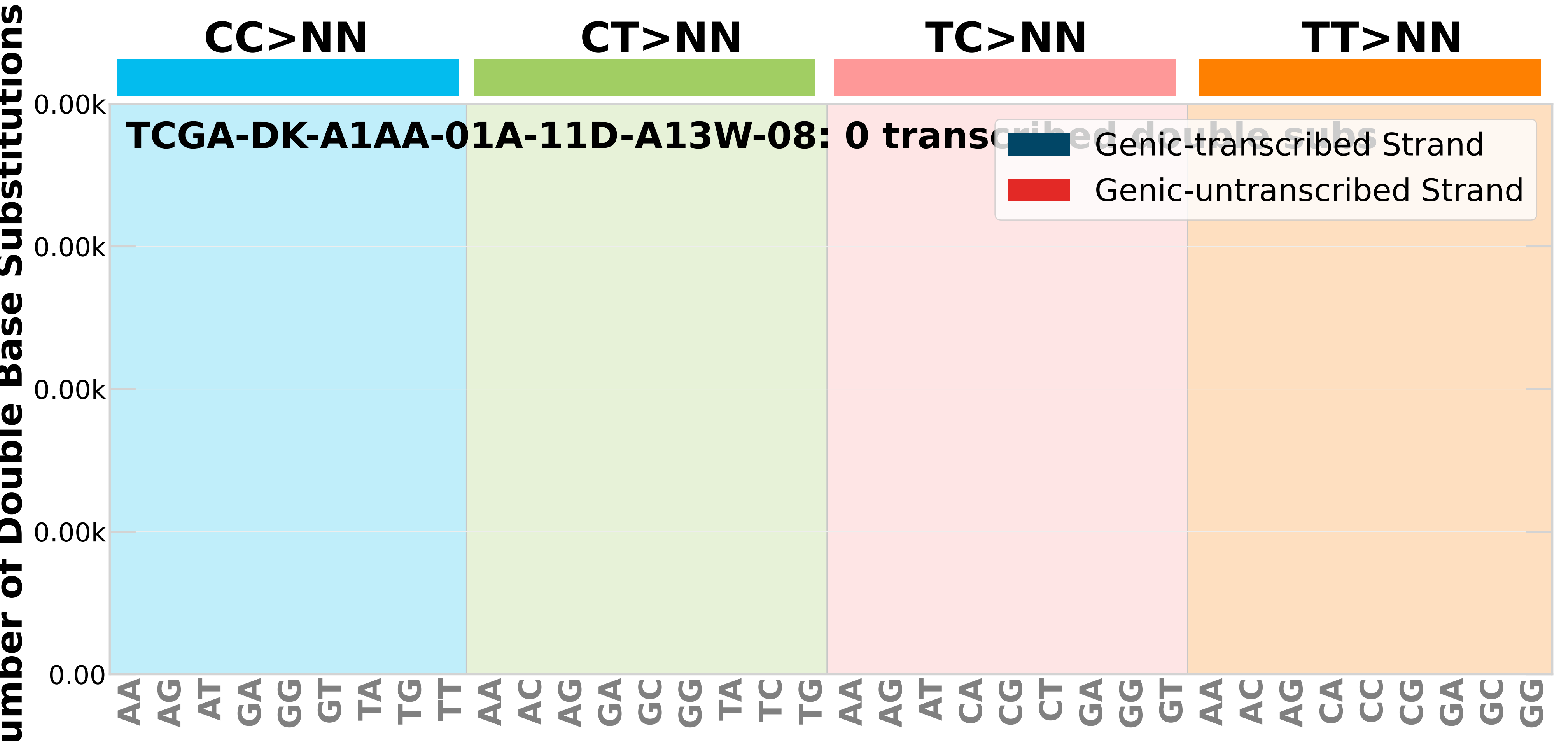


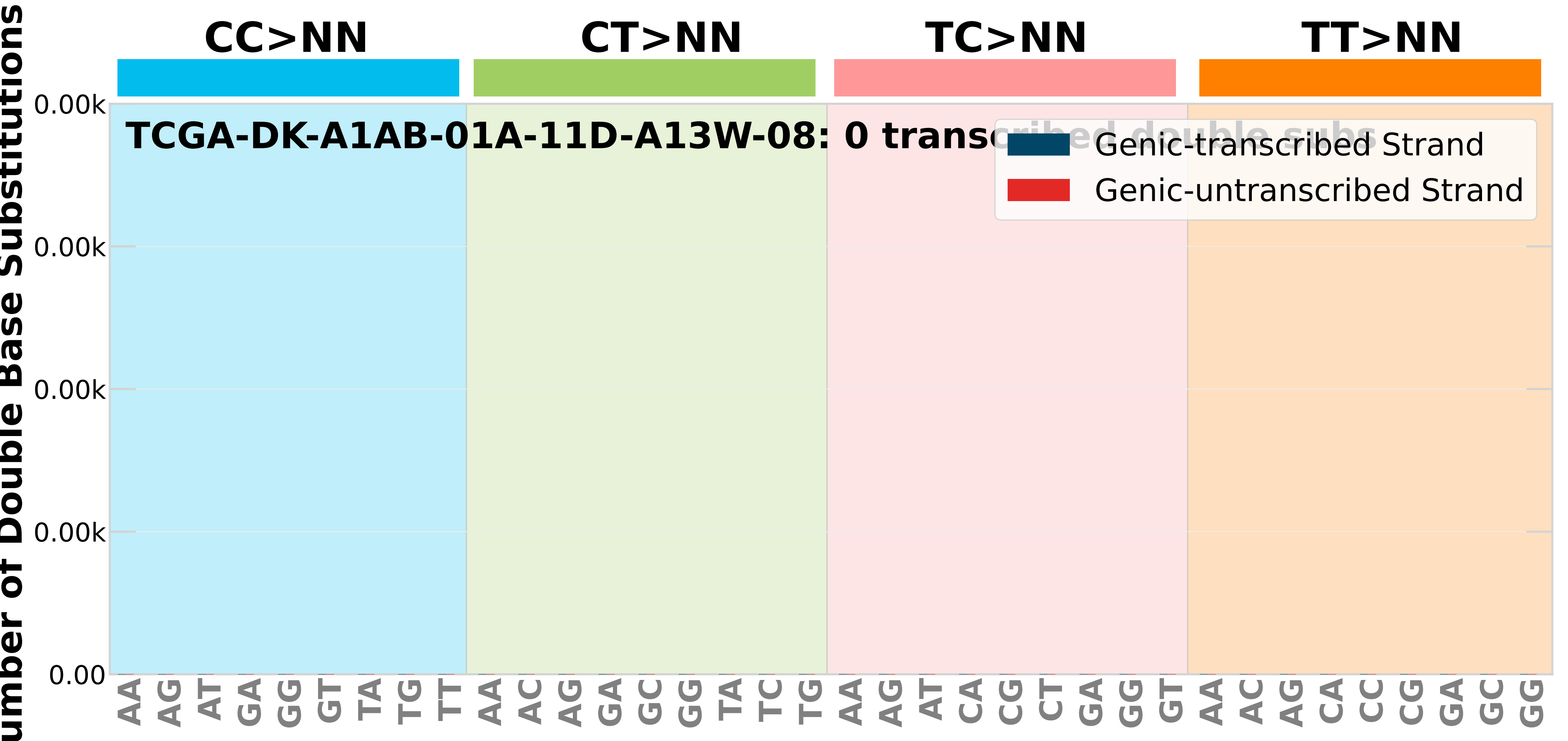


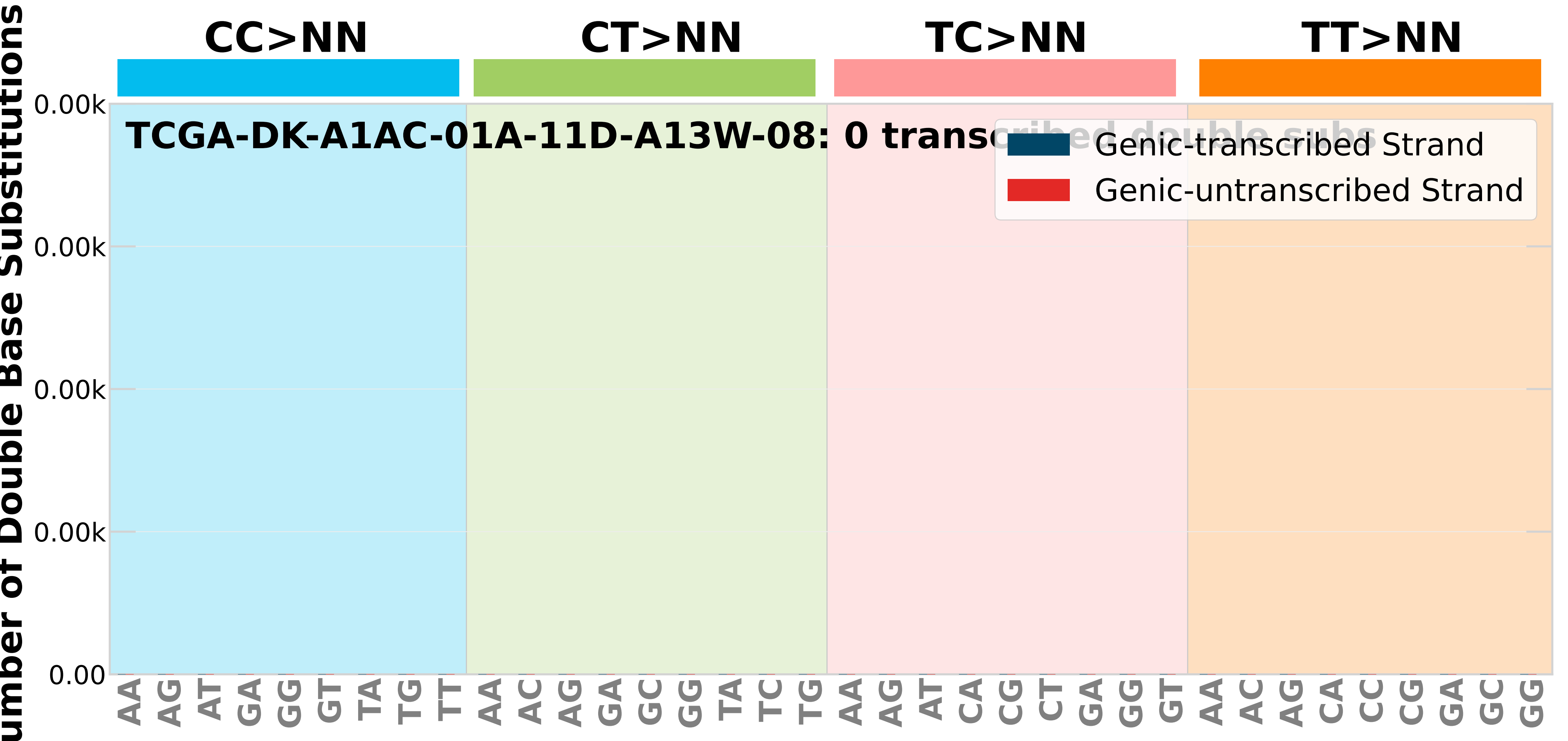


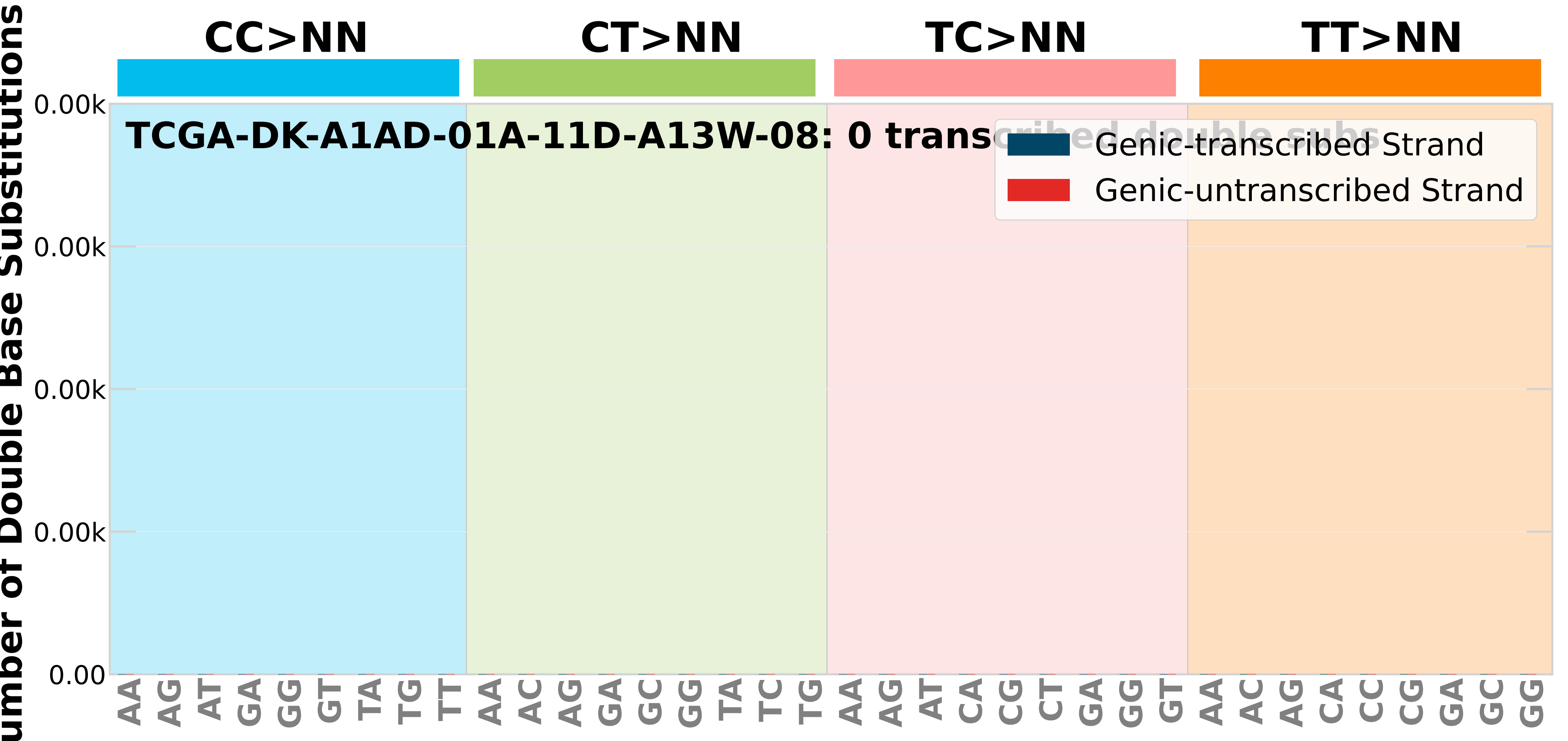


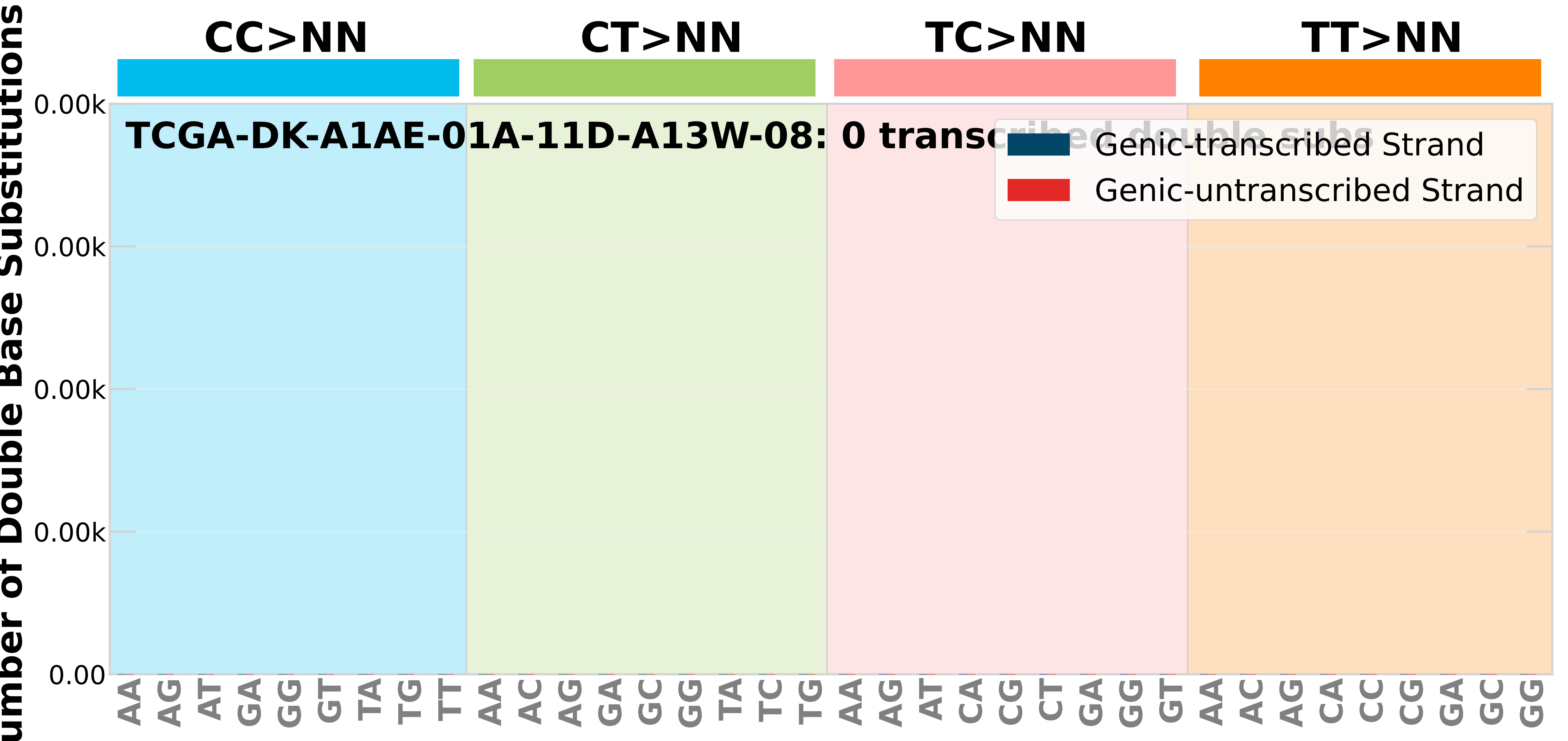


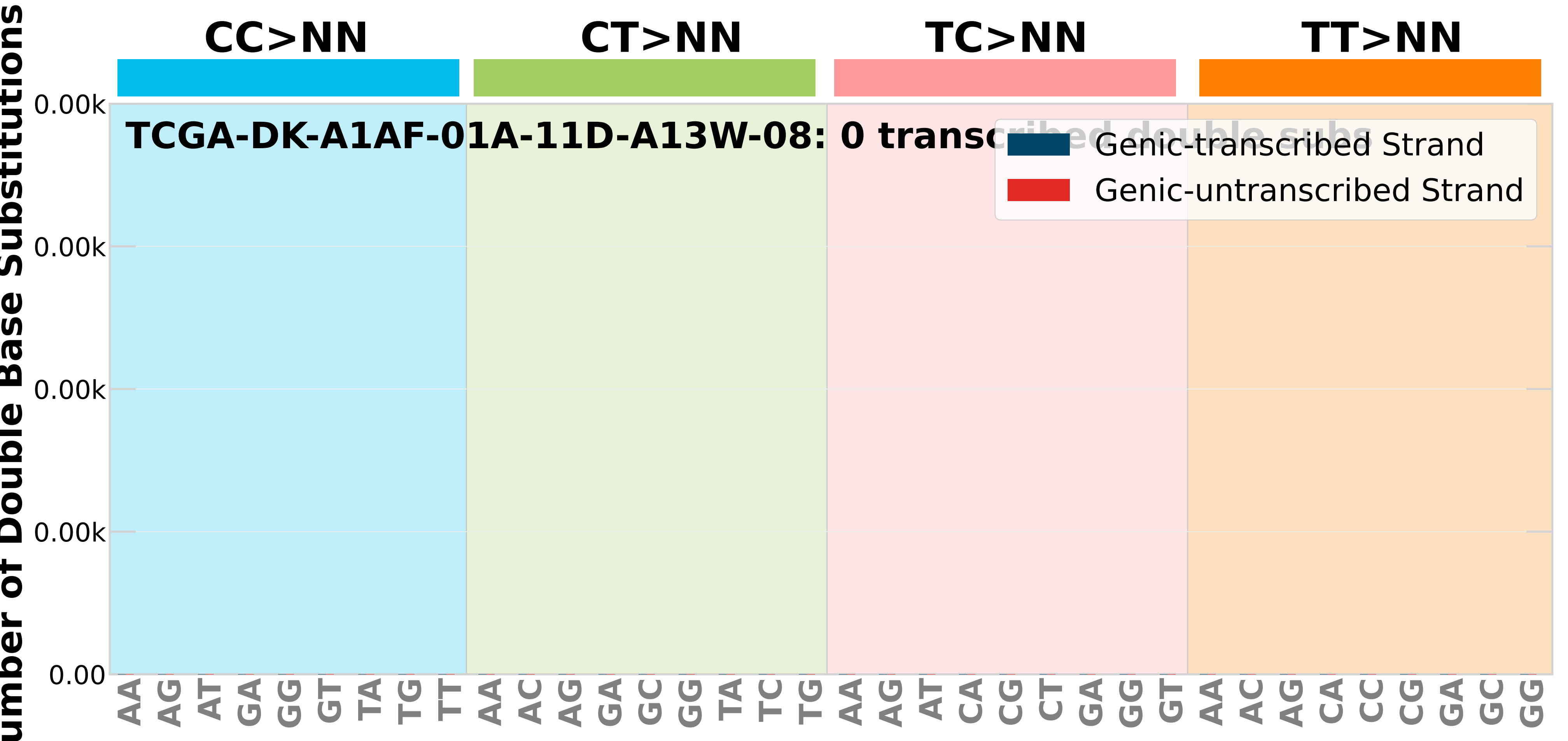


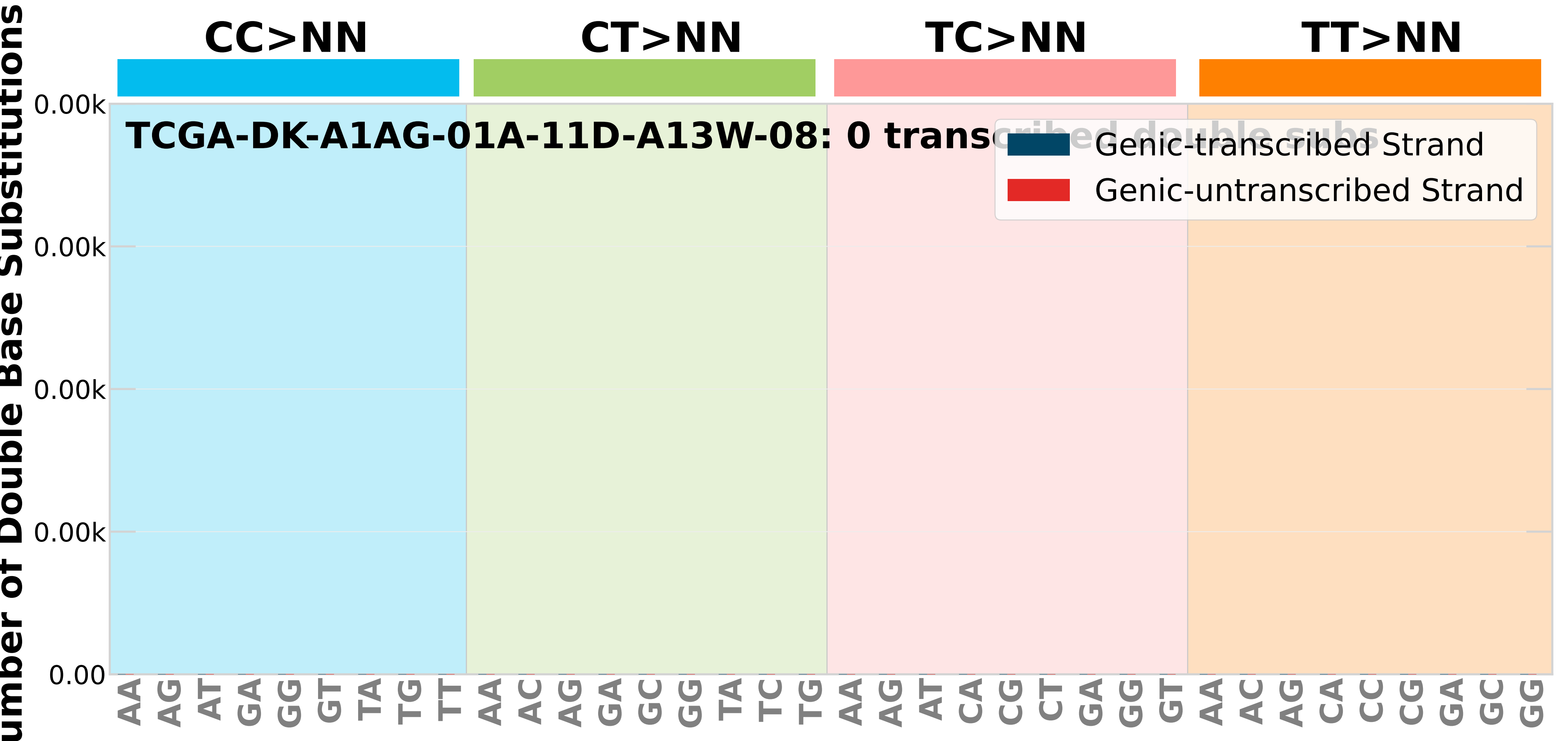


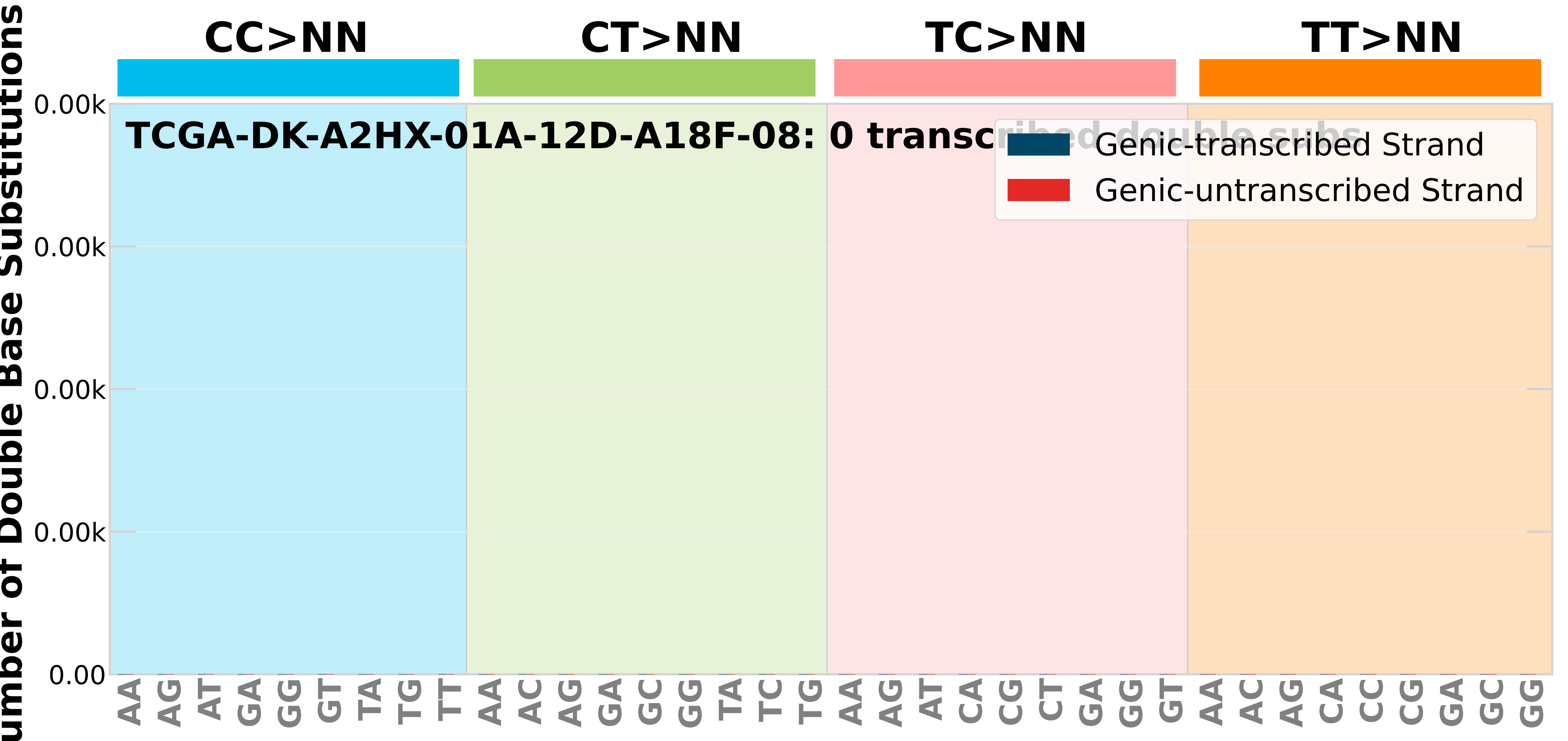


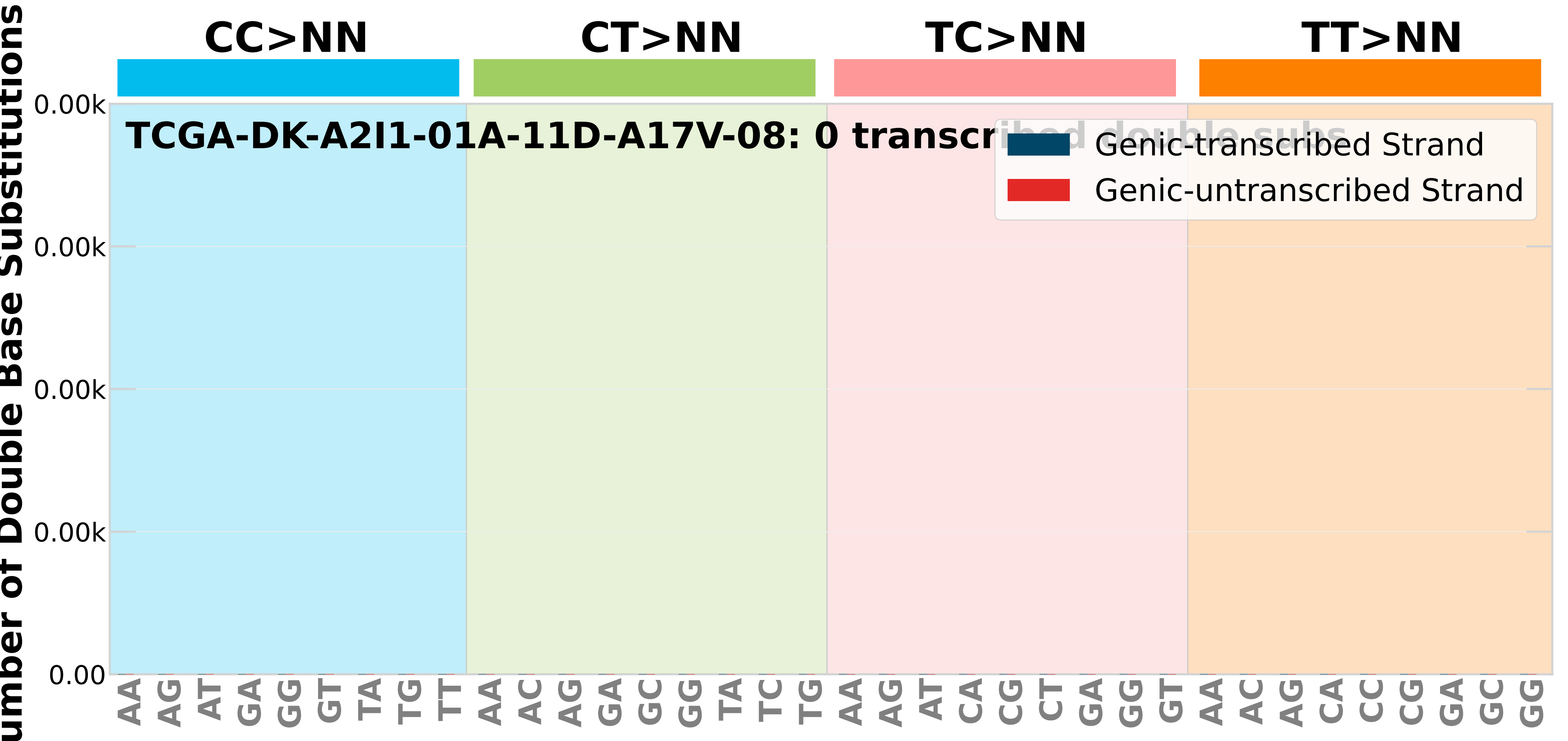


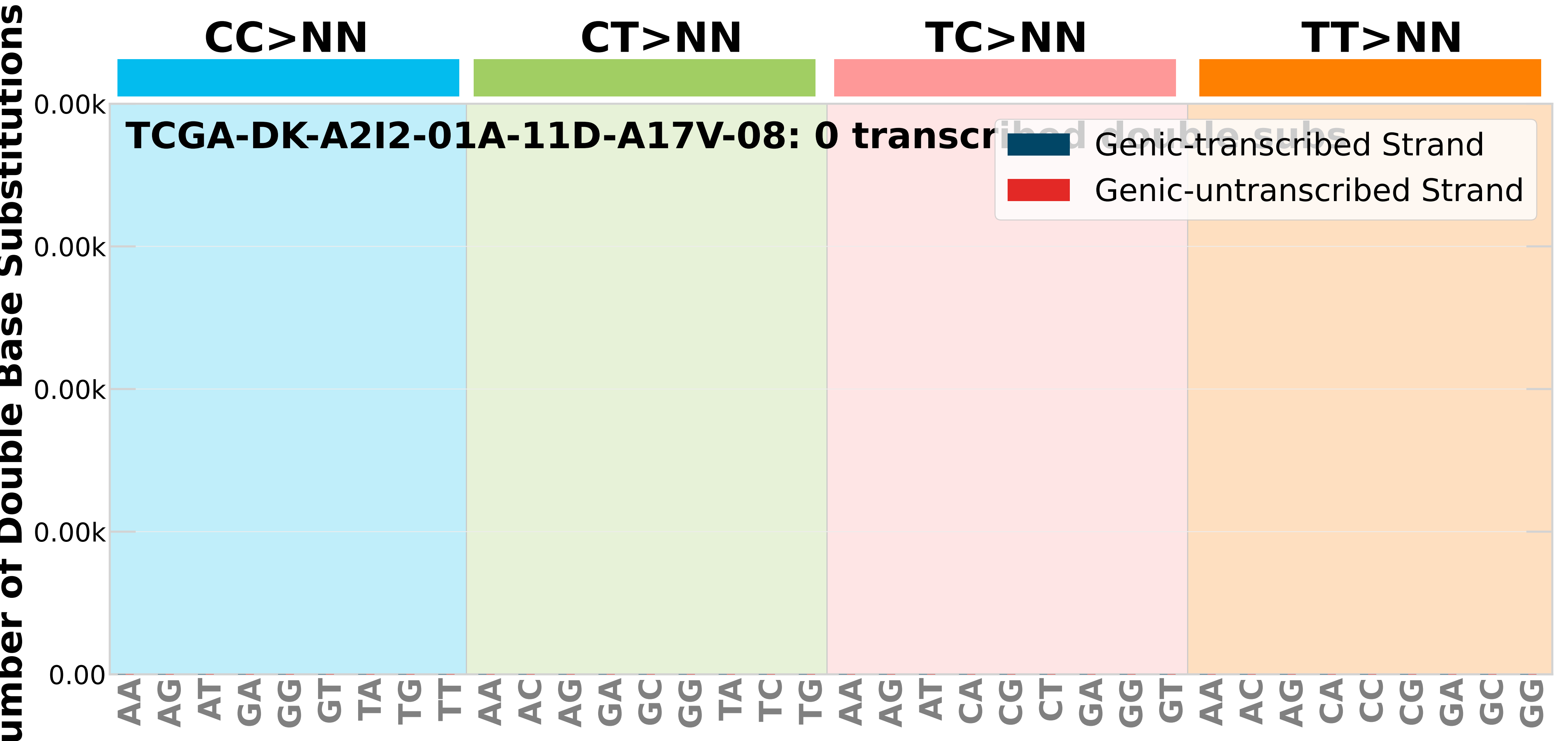




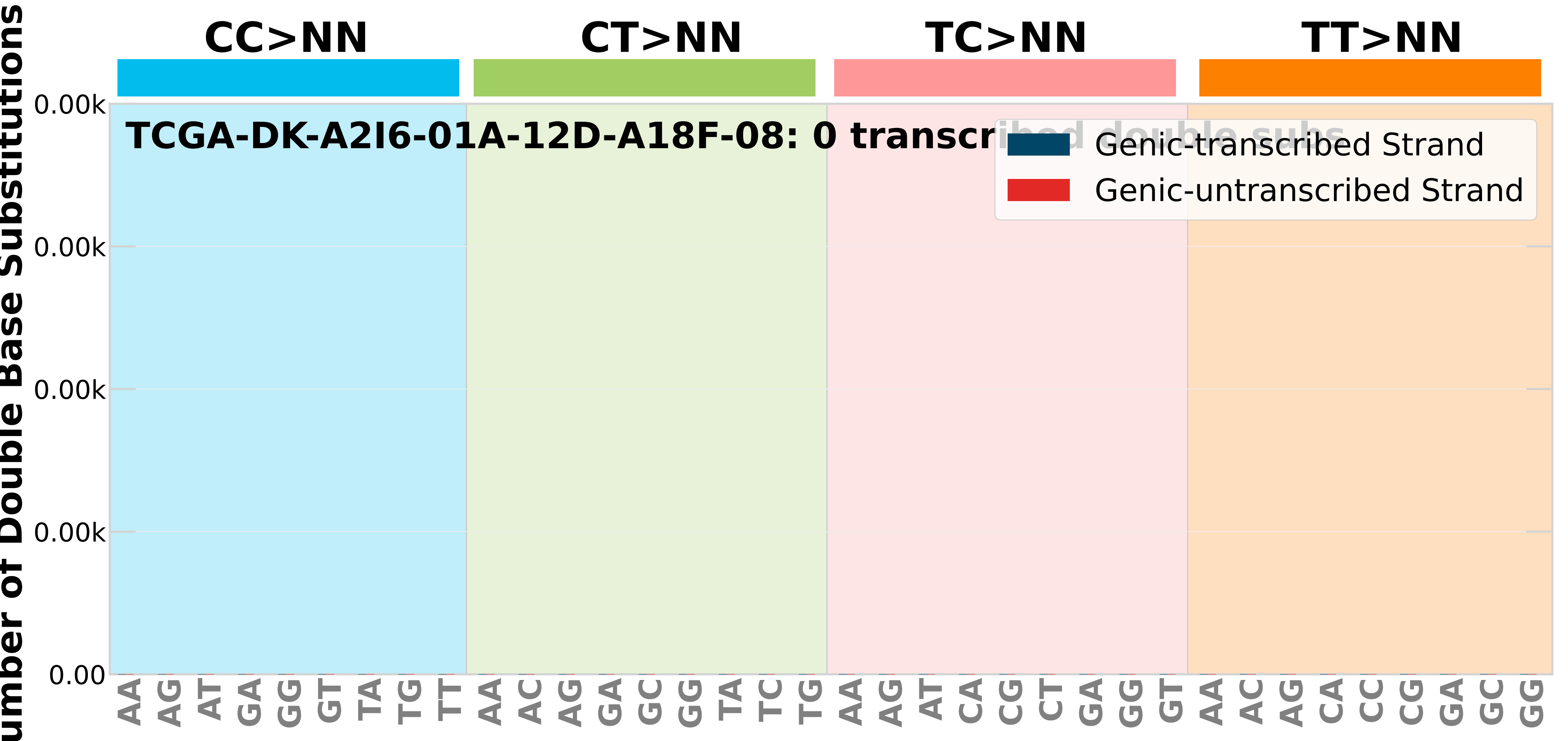


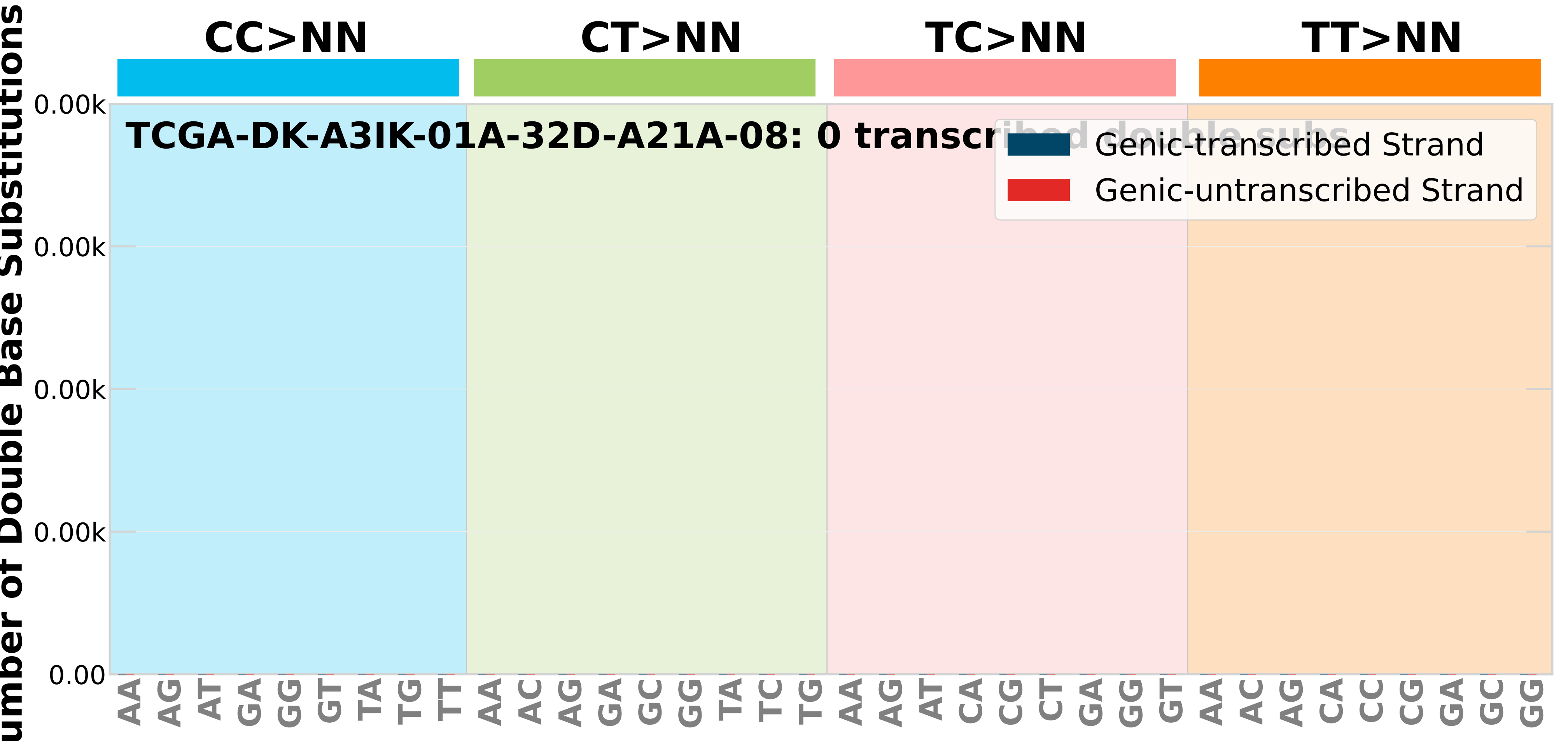


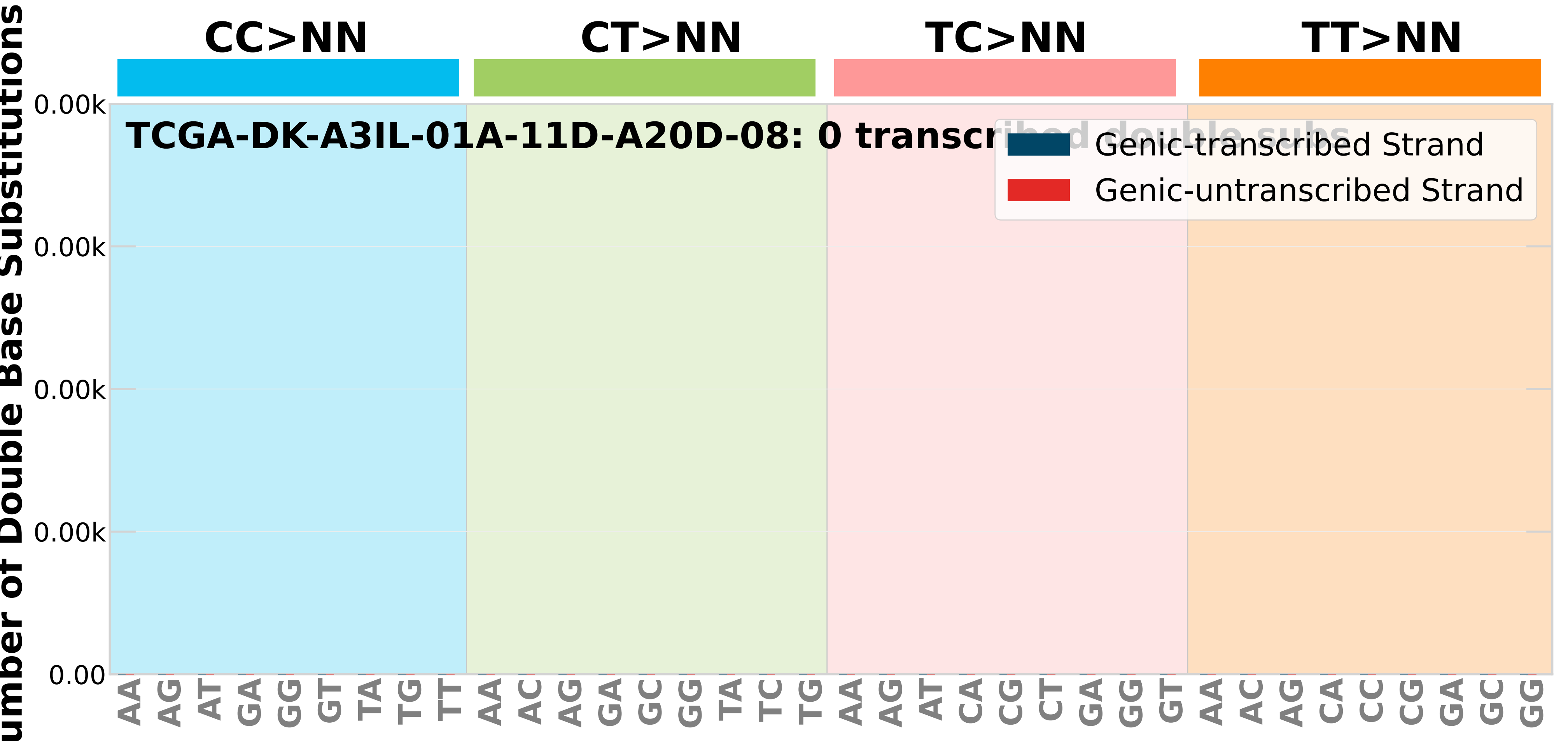


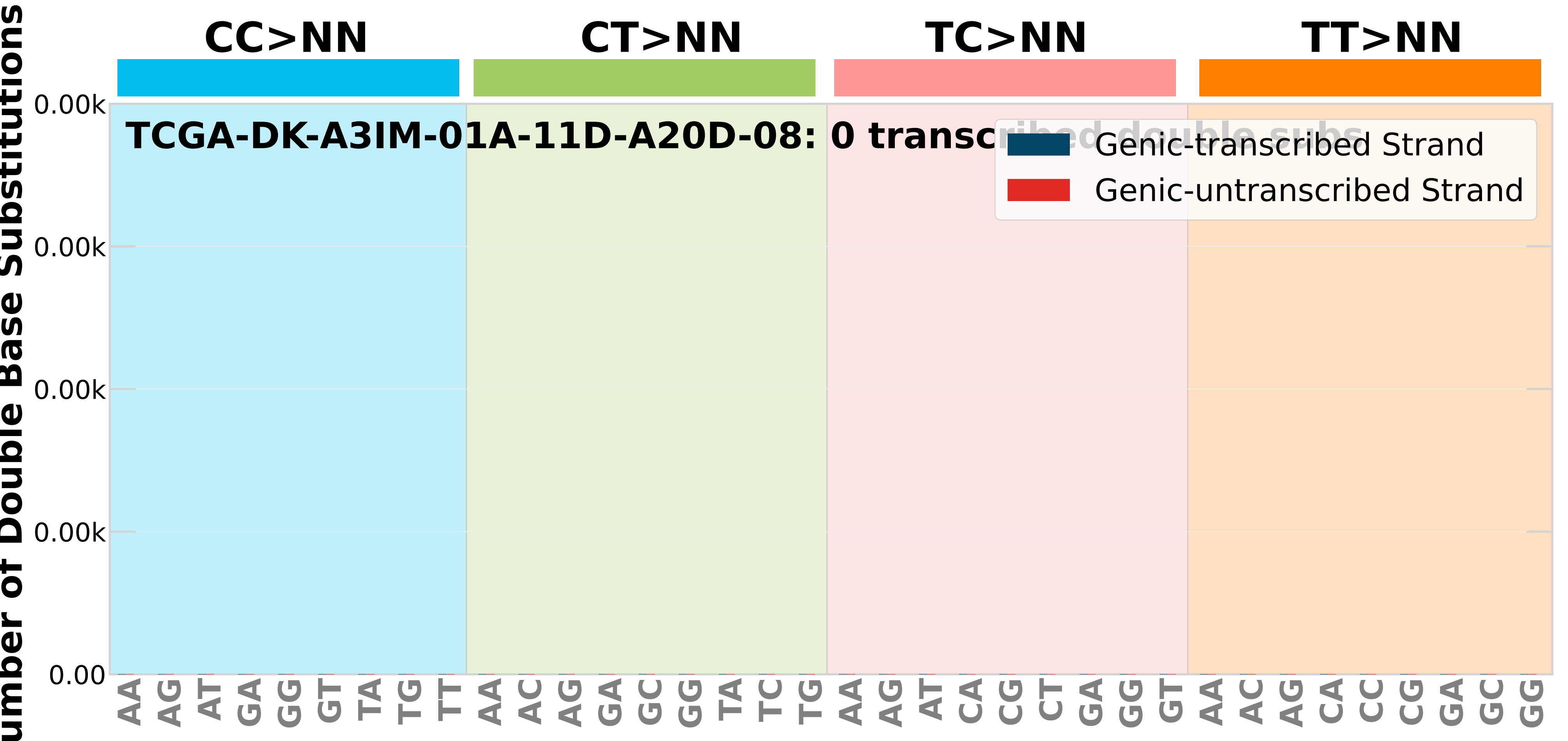


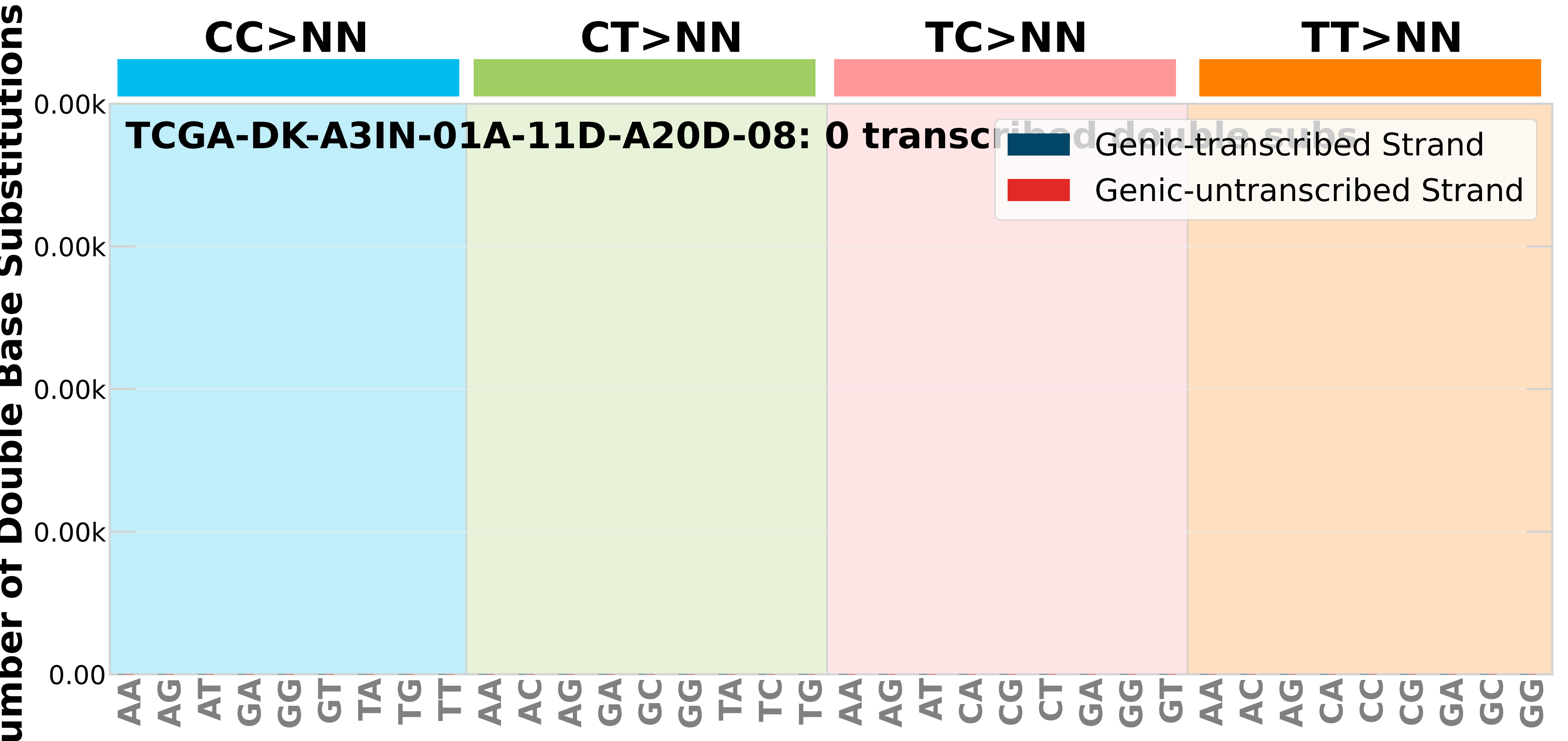
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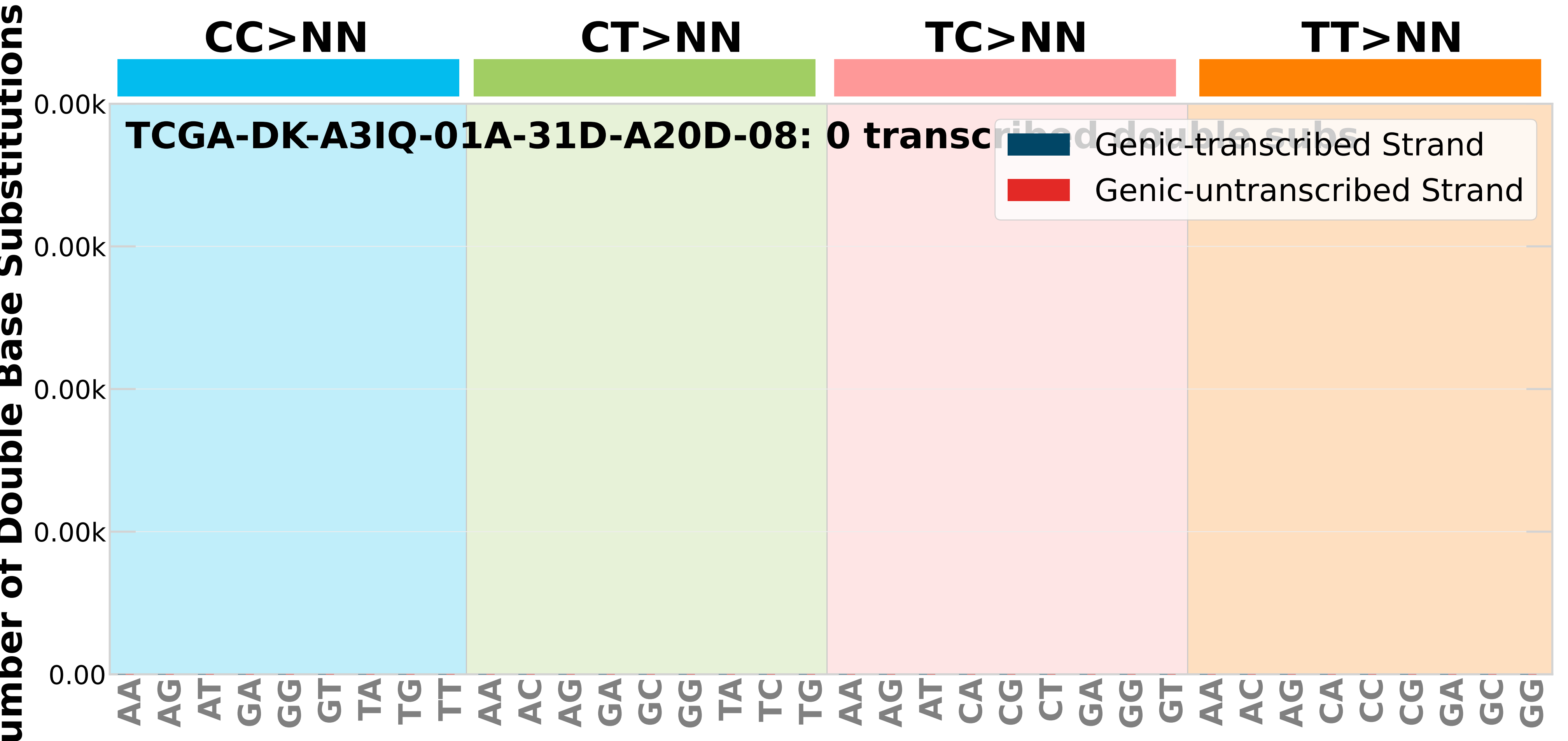


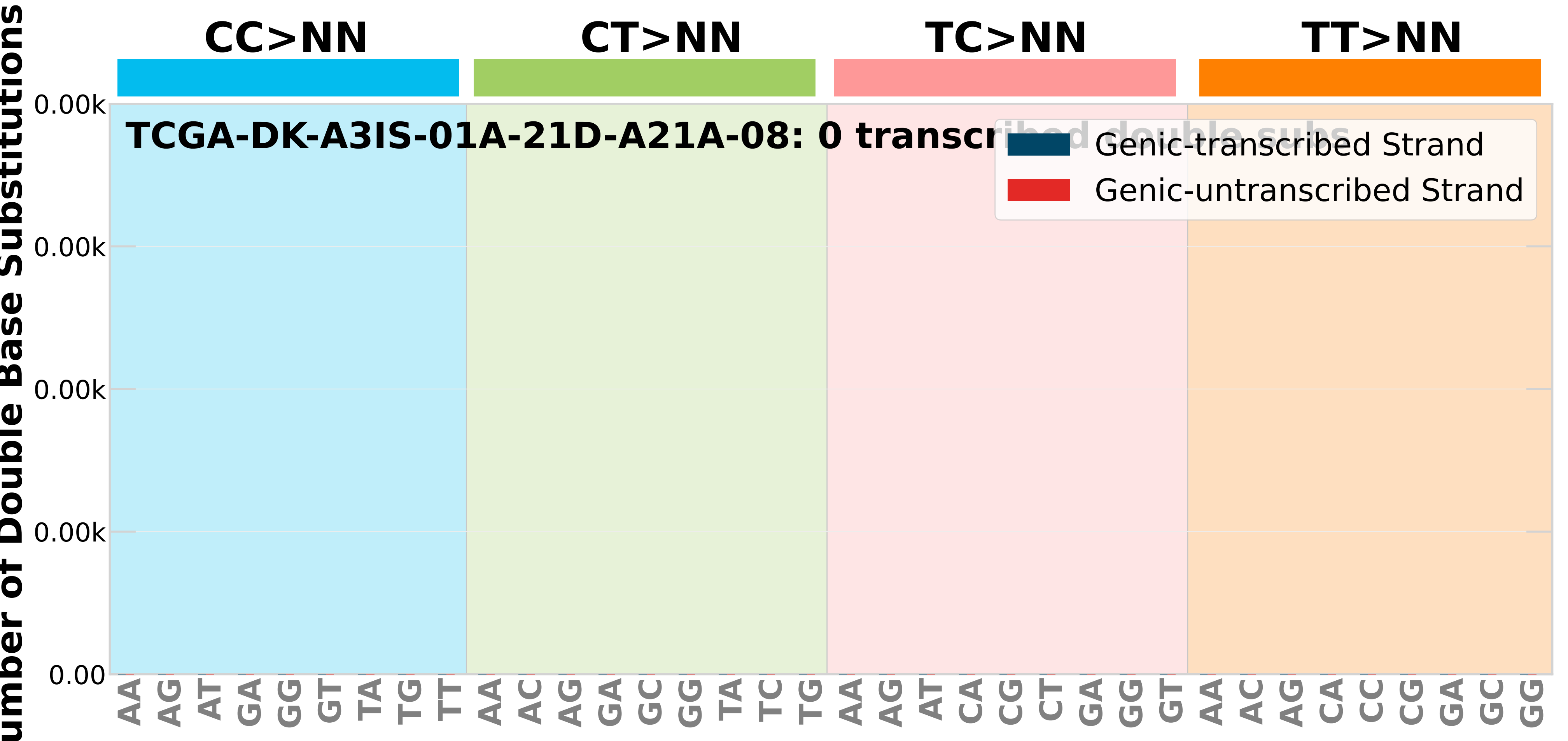


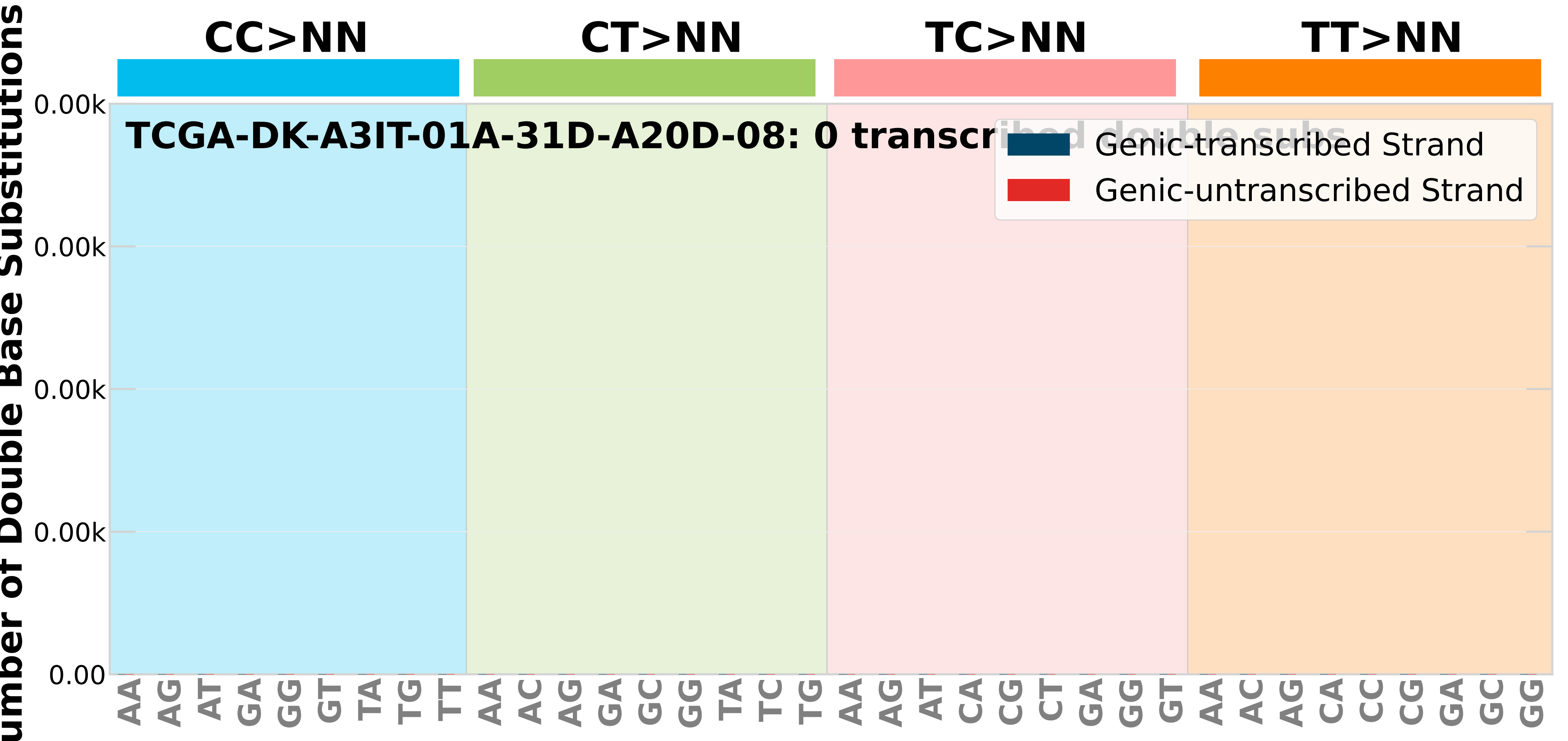


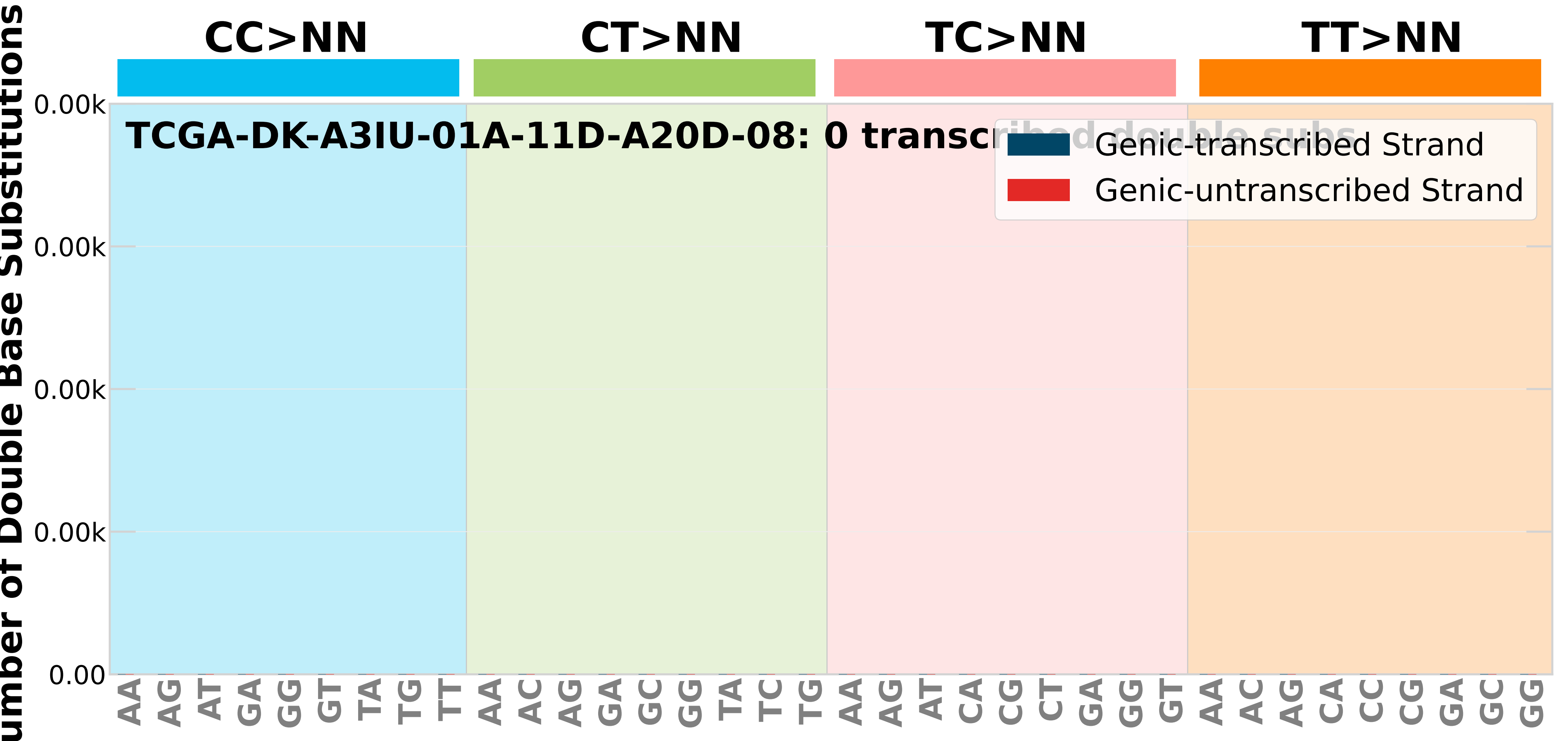


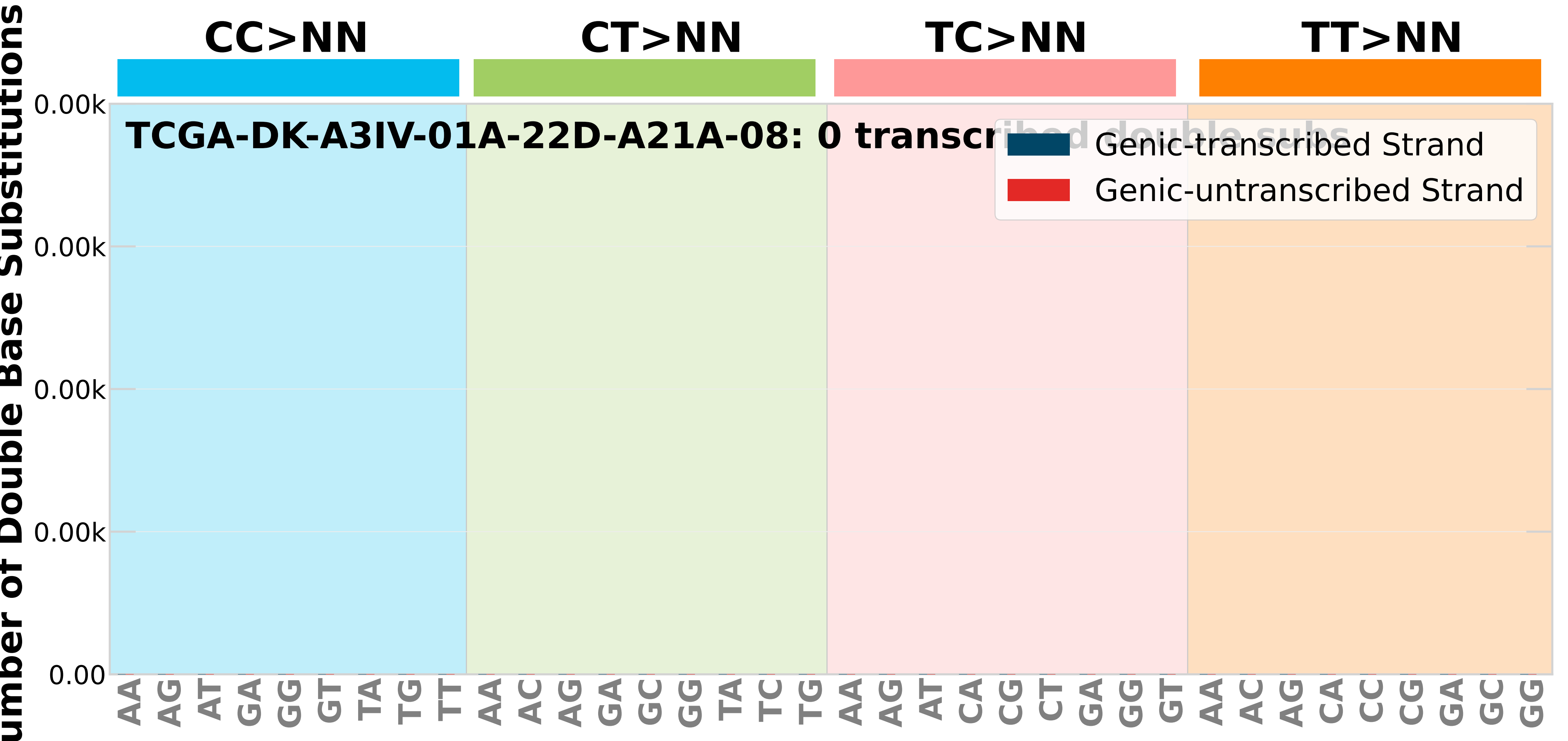


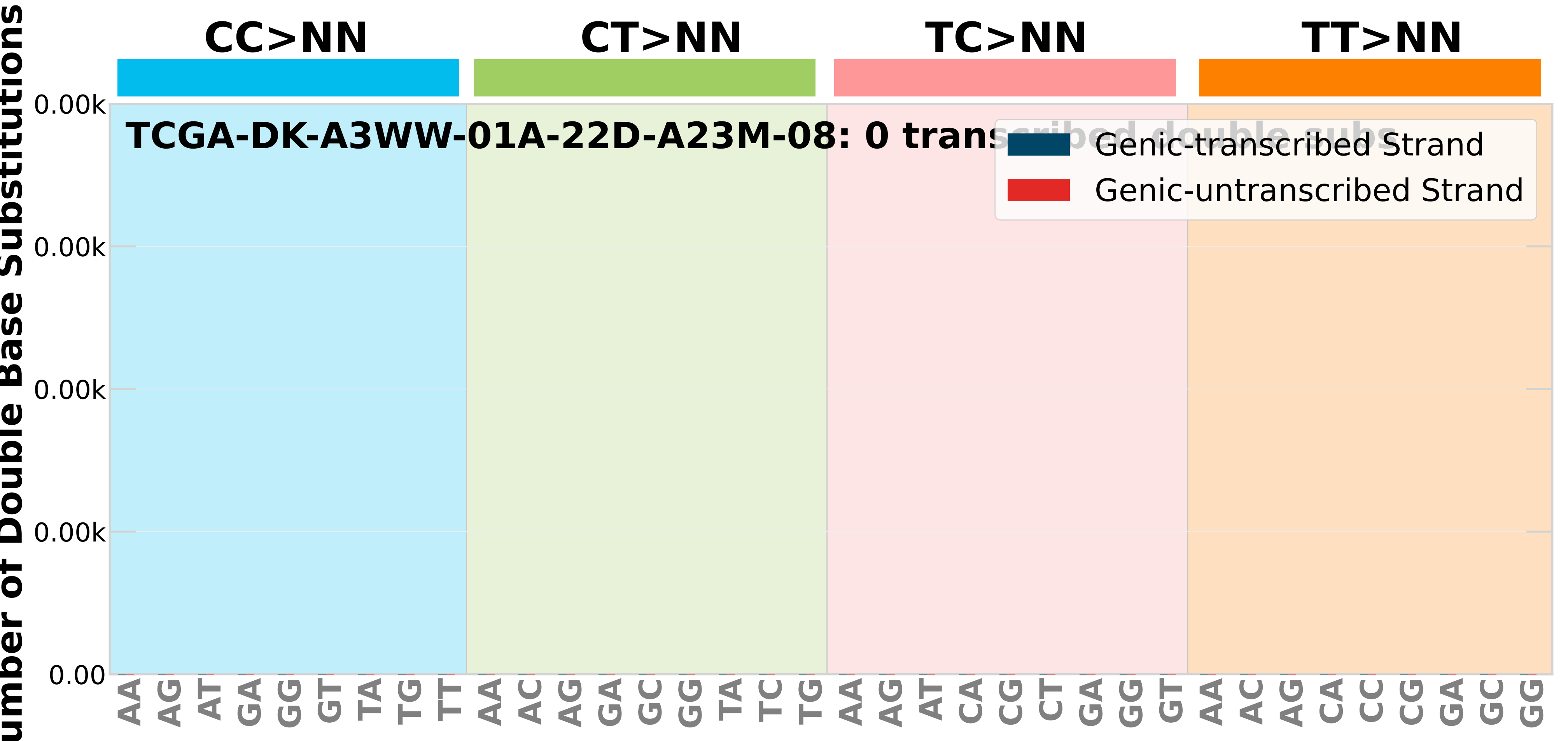












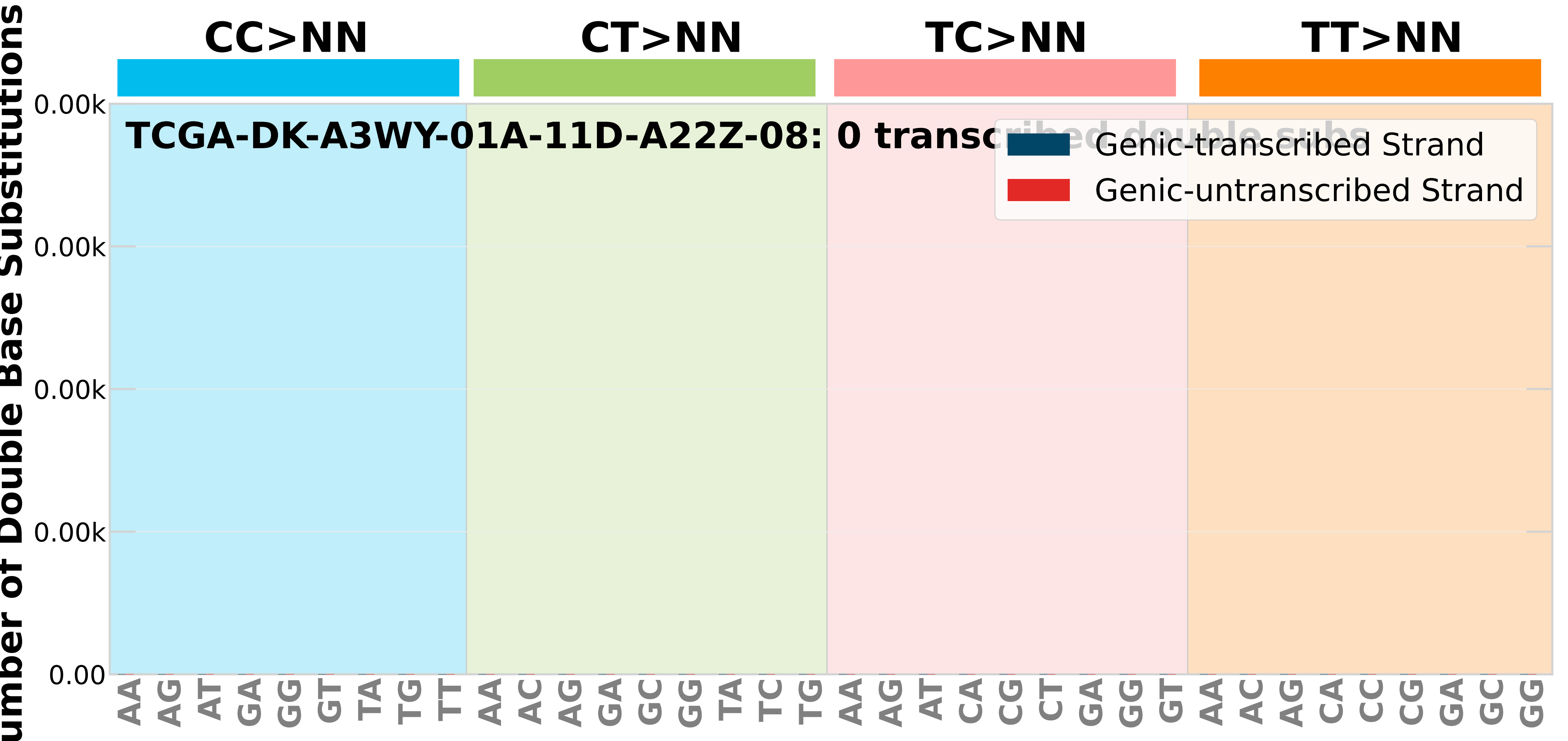
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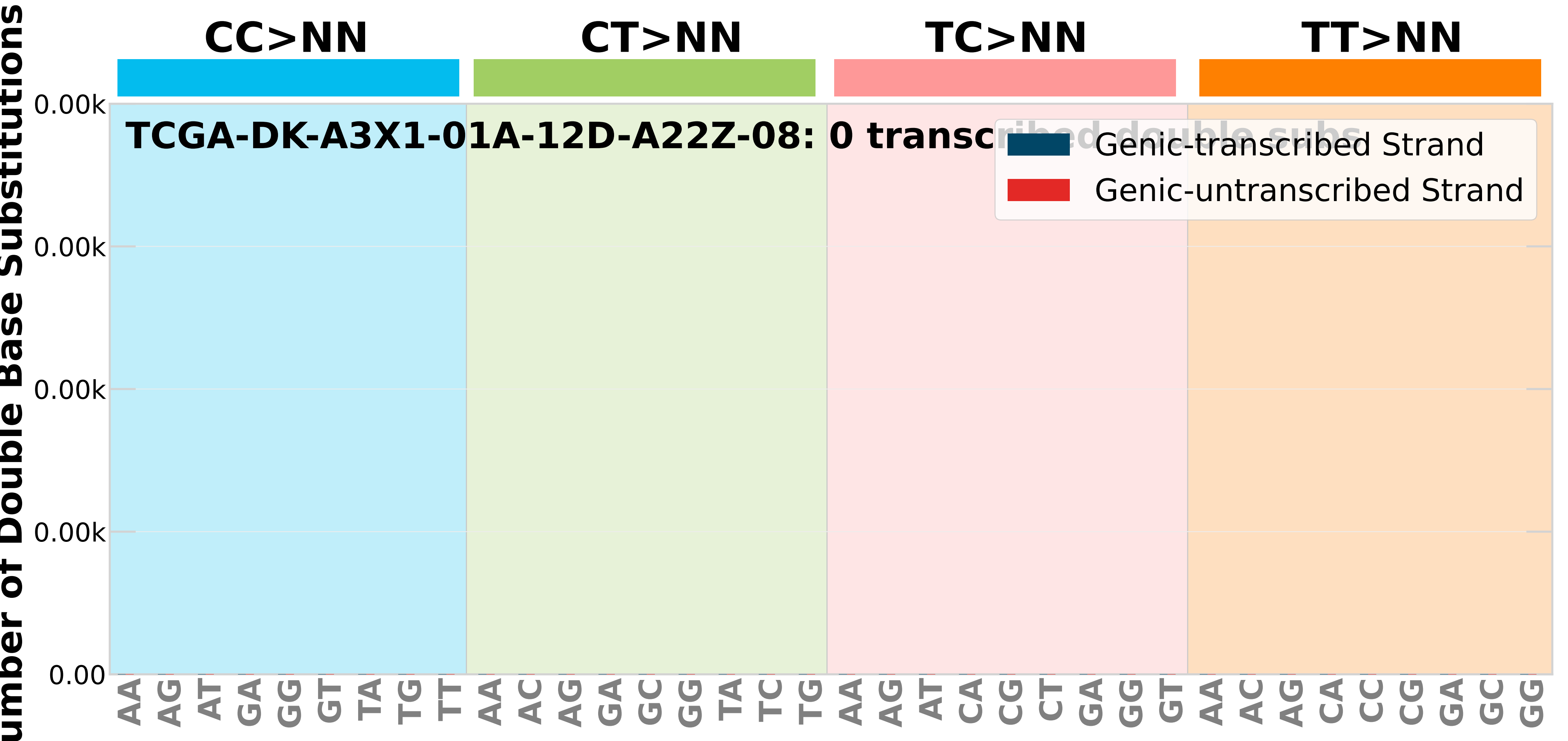
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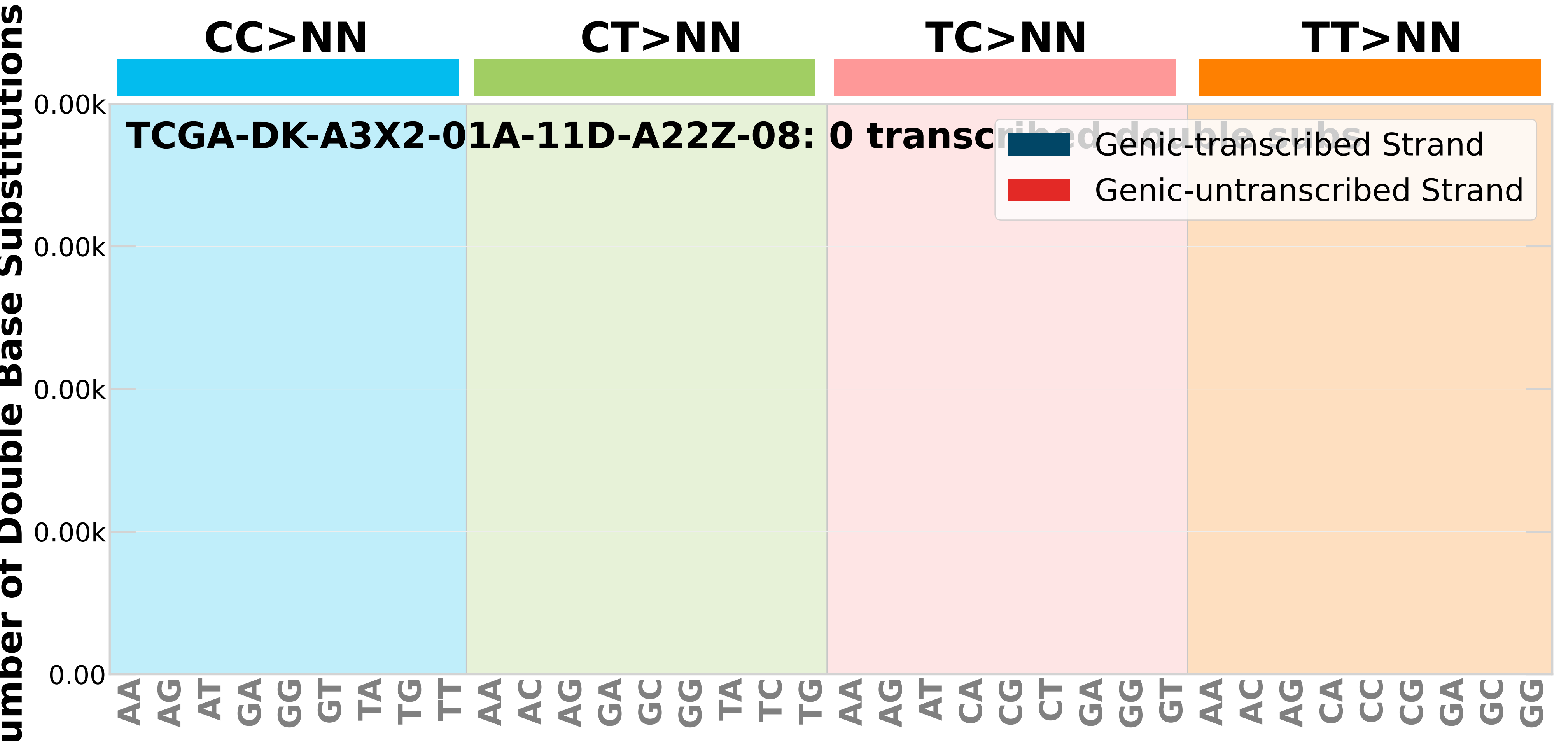
Genic-transcribed Strand
Genic-untranscribed Strand

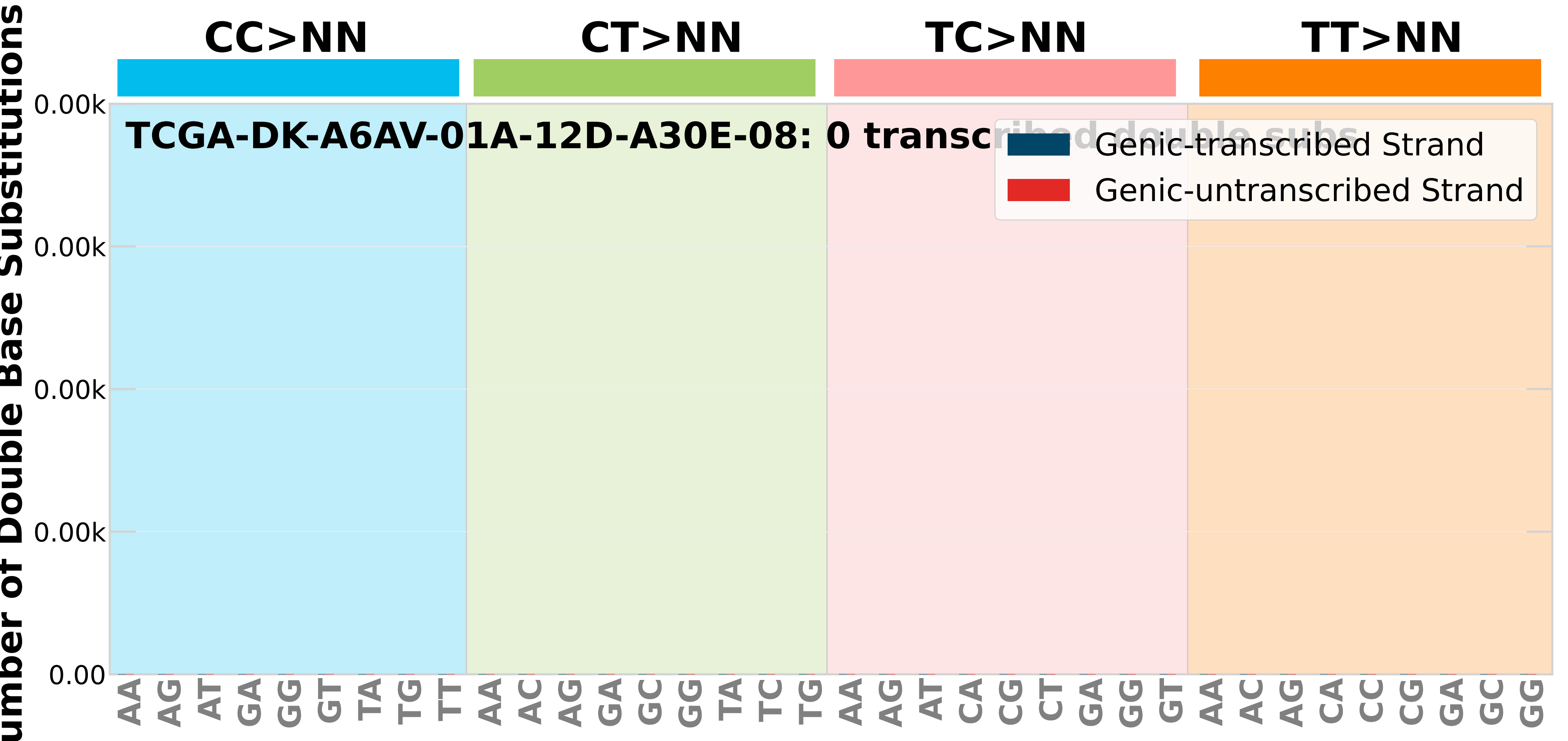
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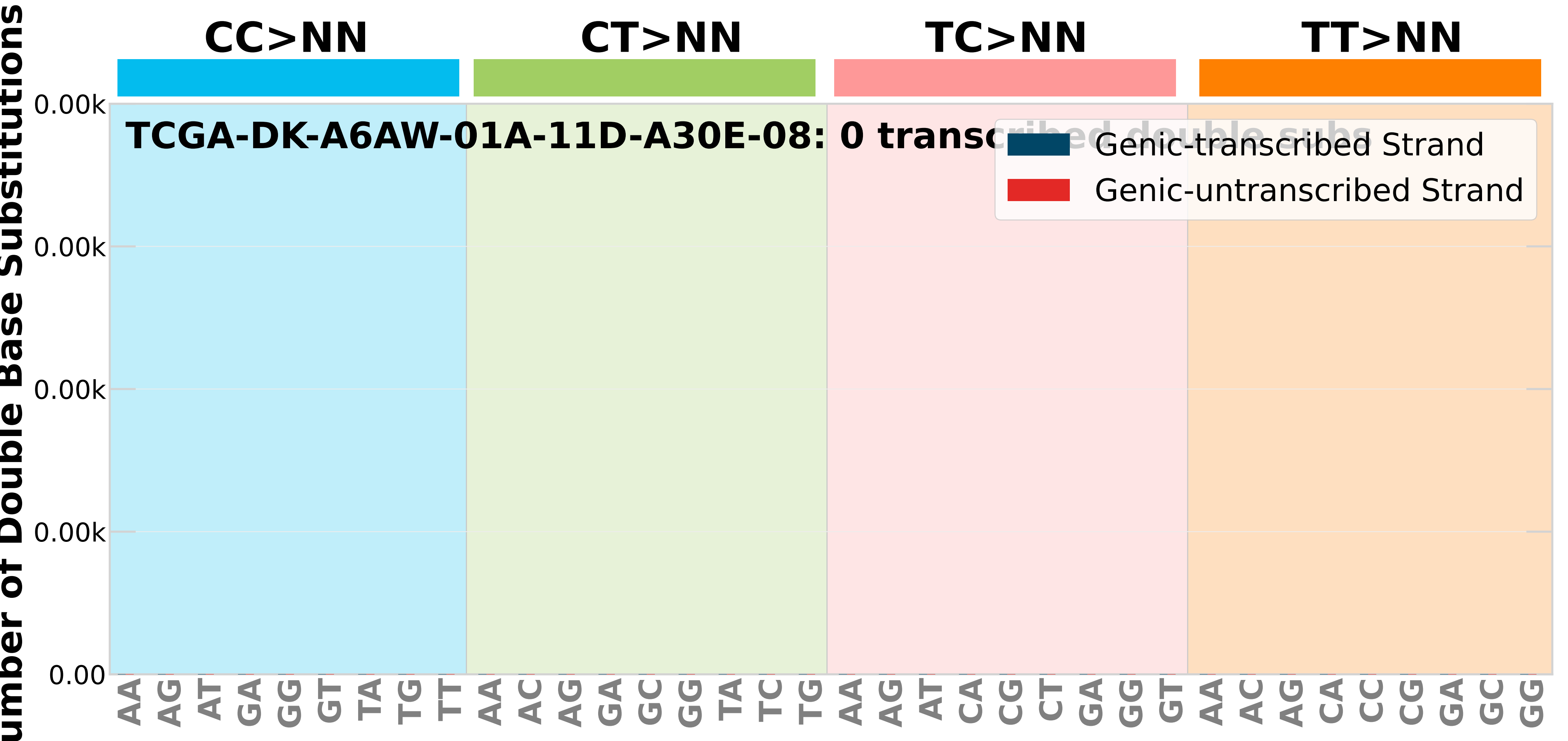
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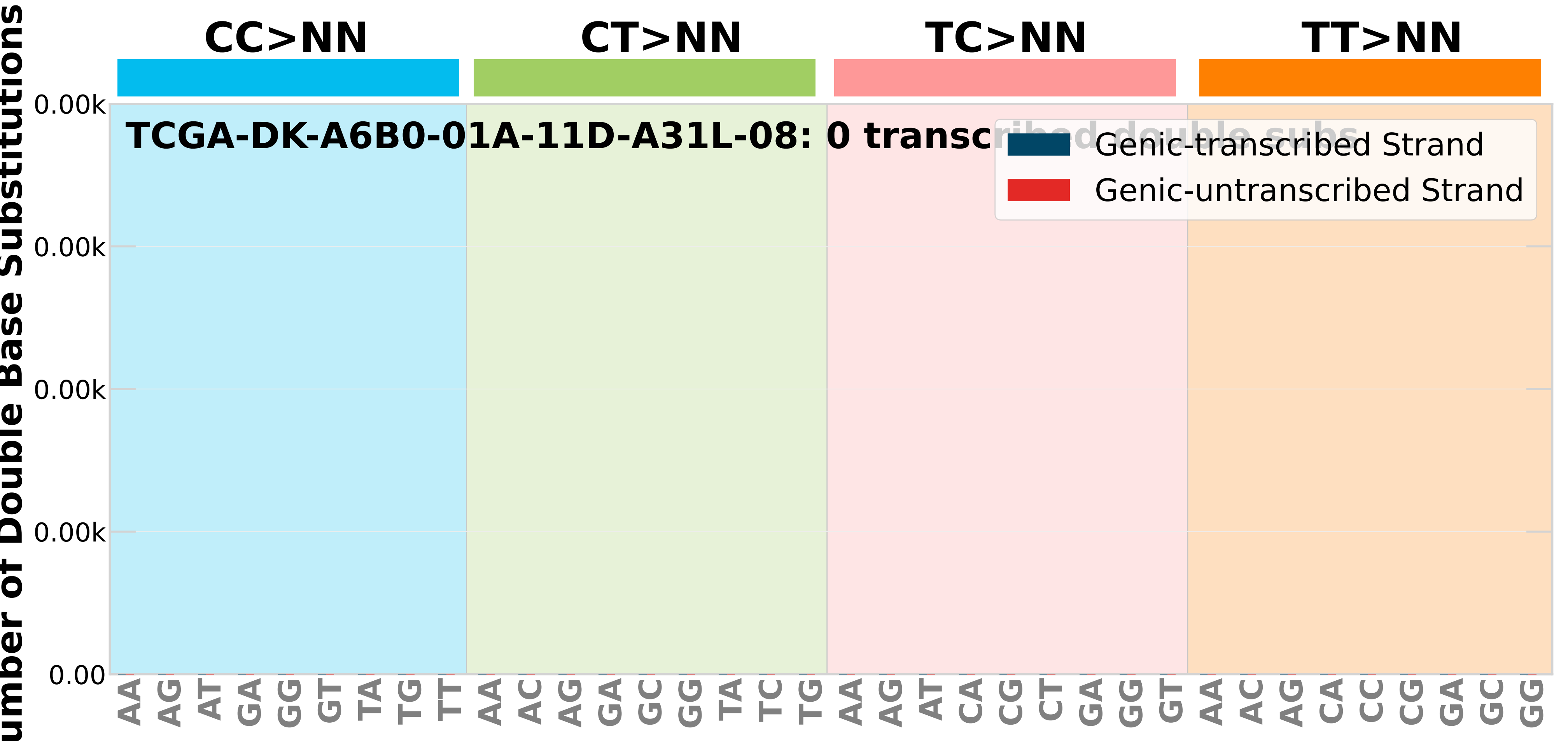


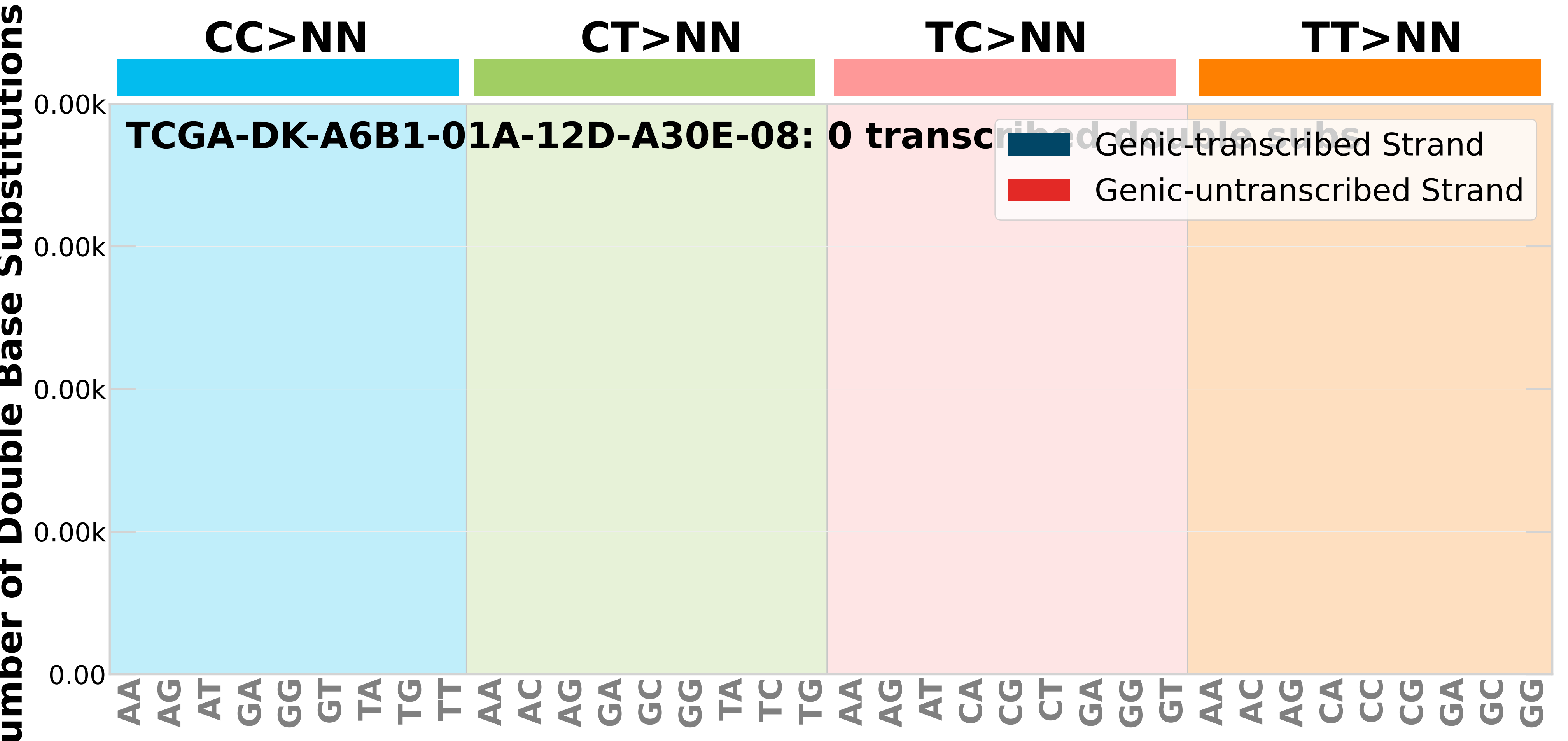


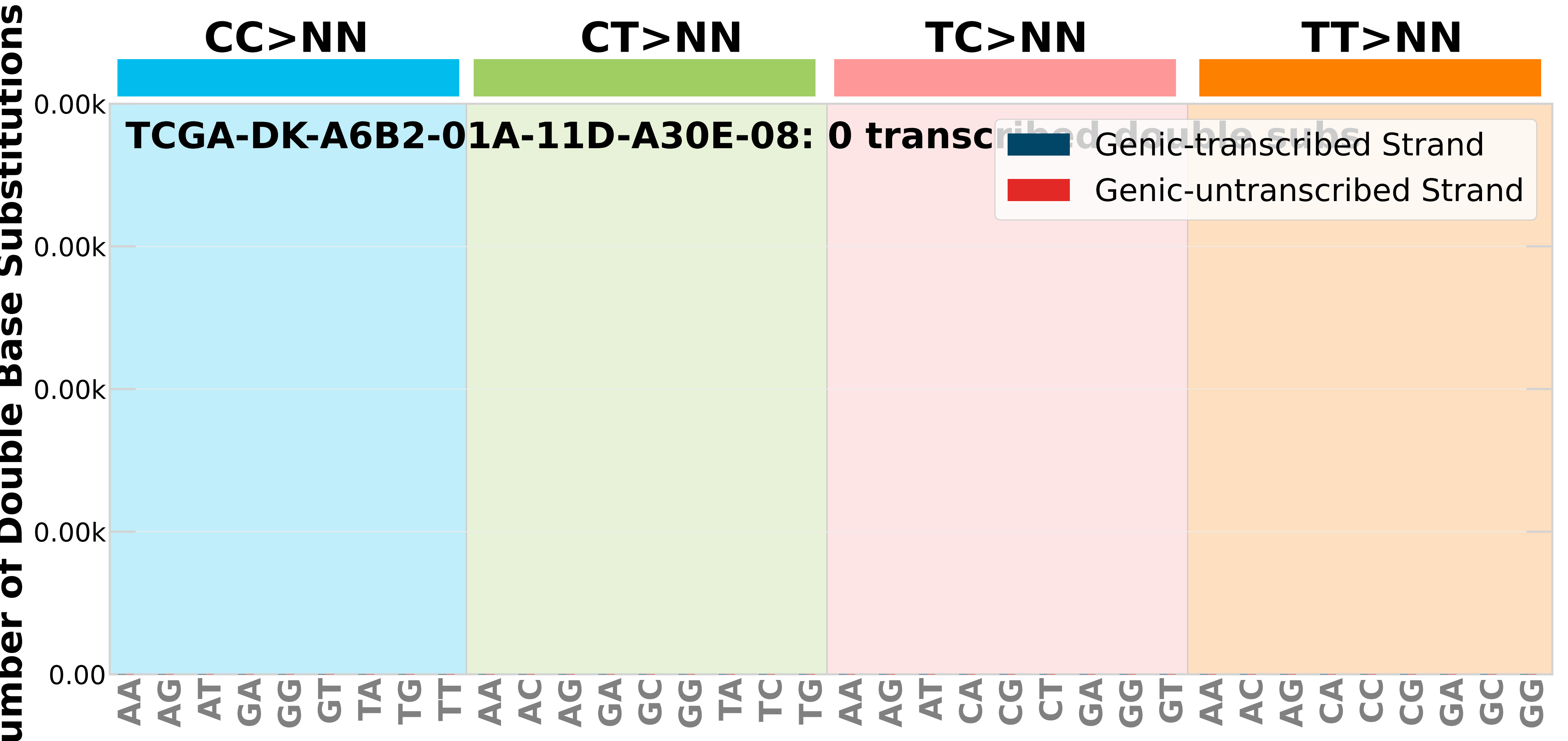


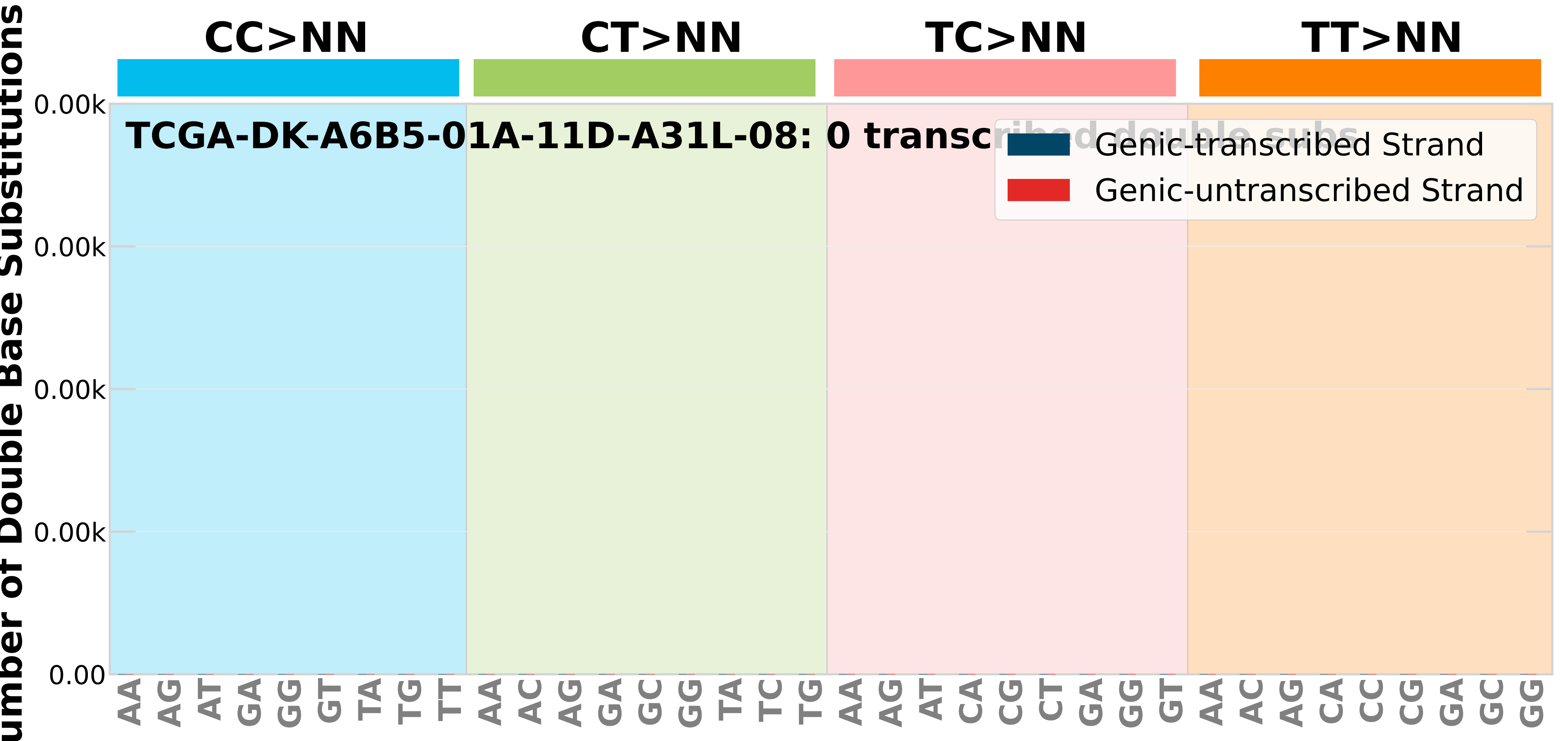


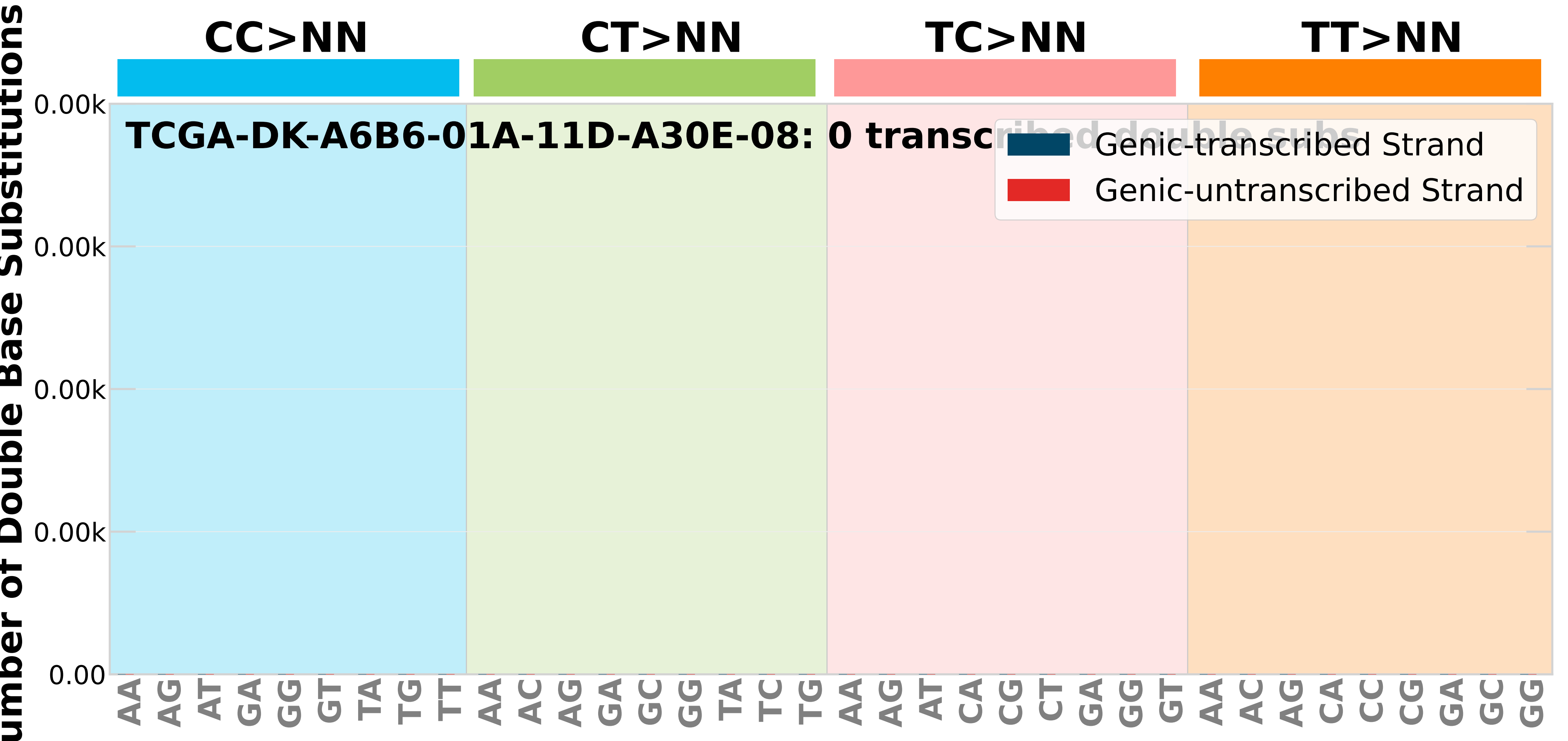


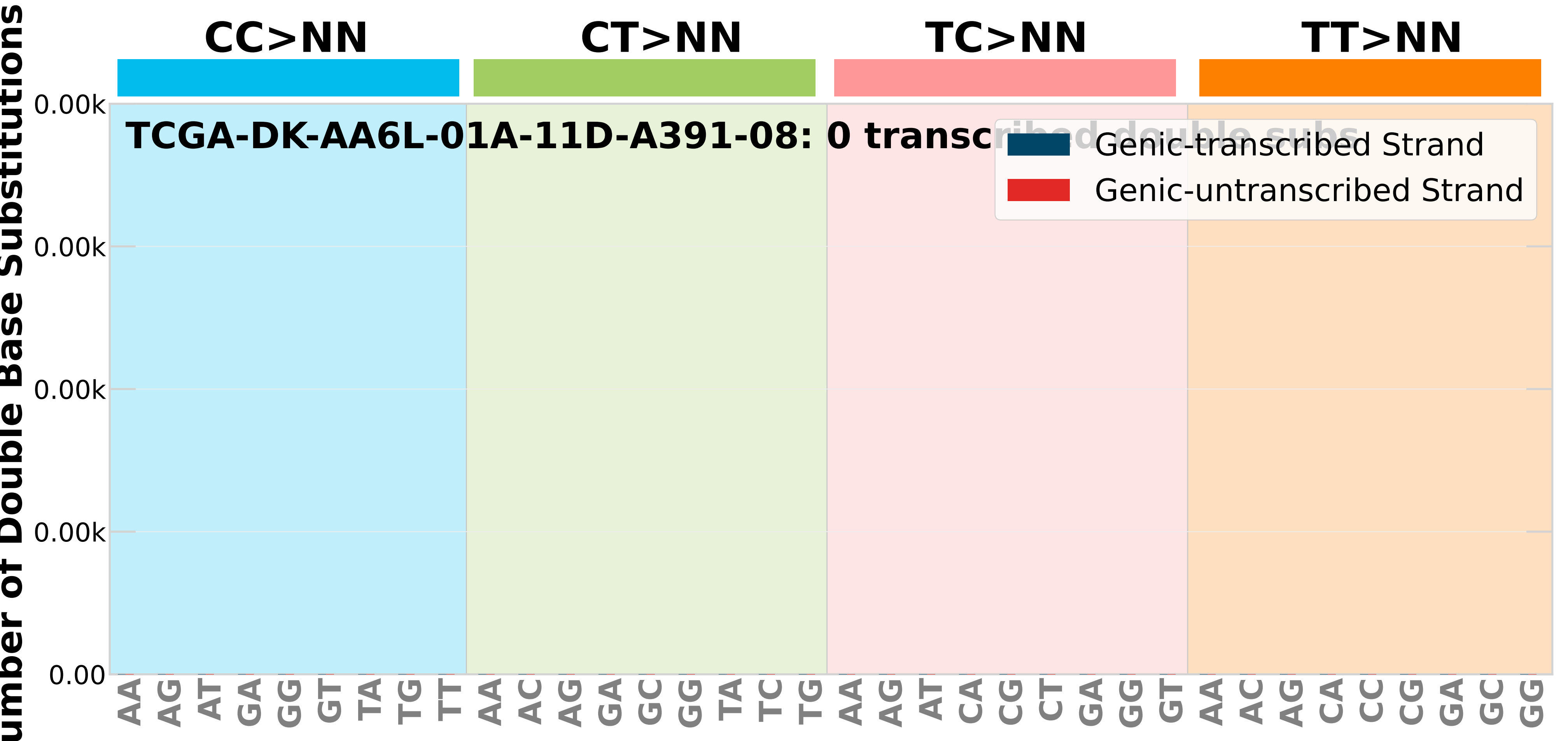


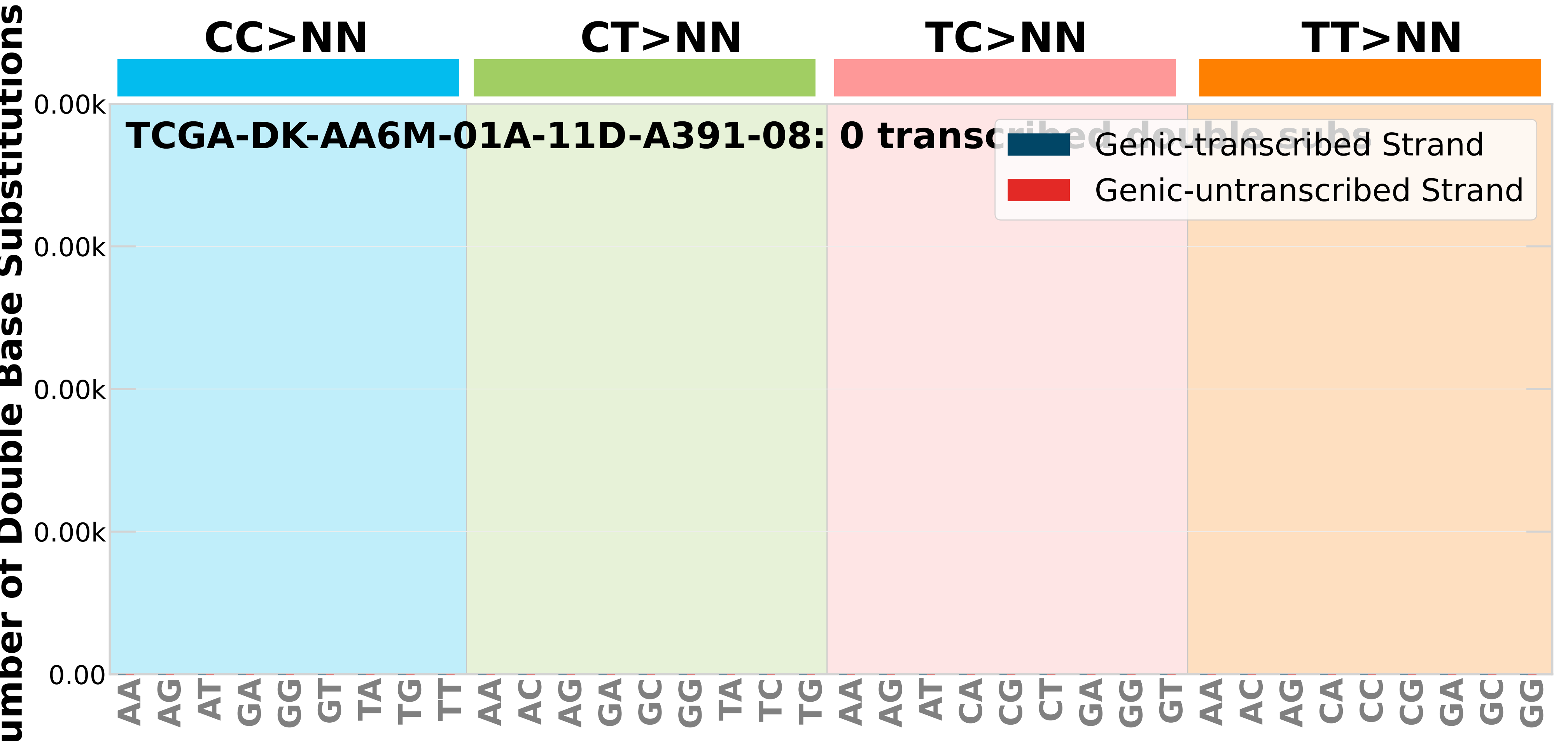


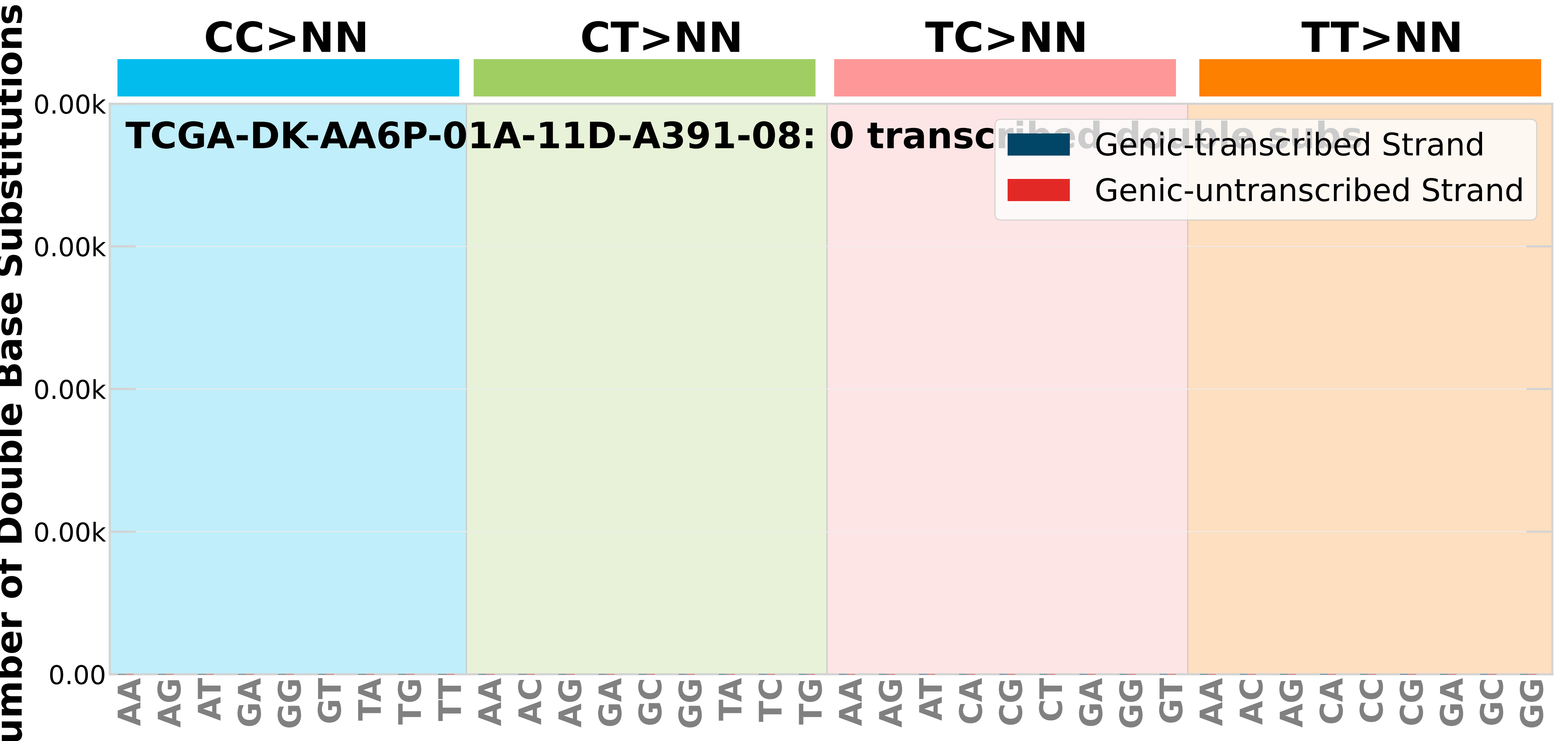


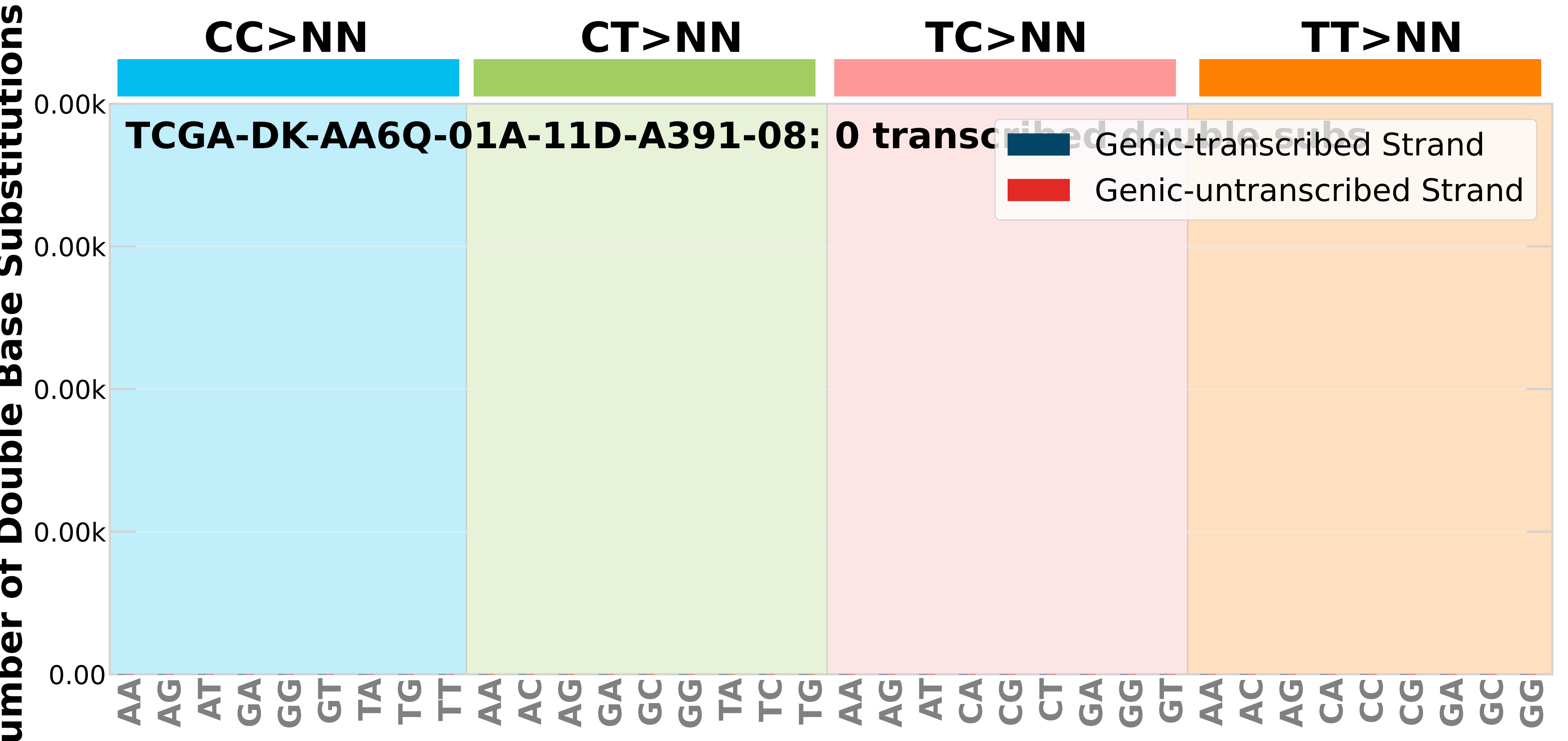




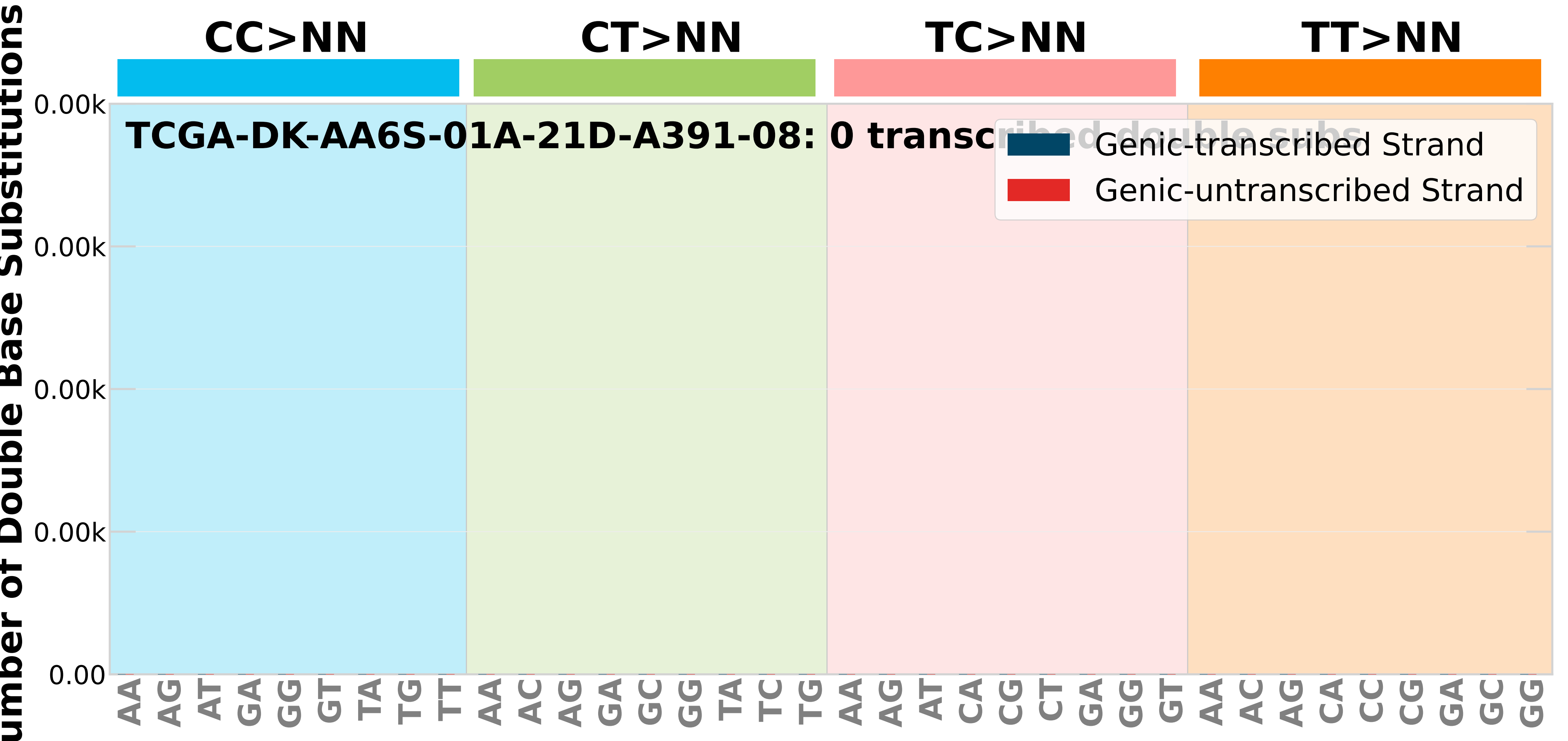


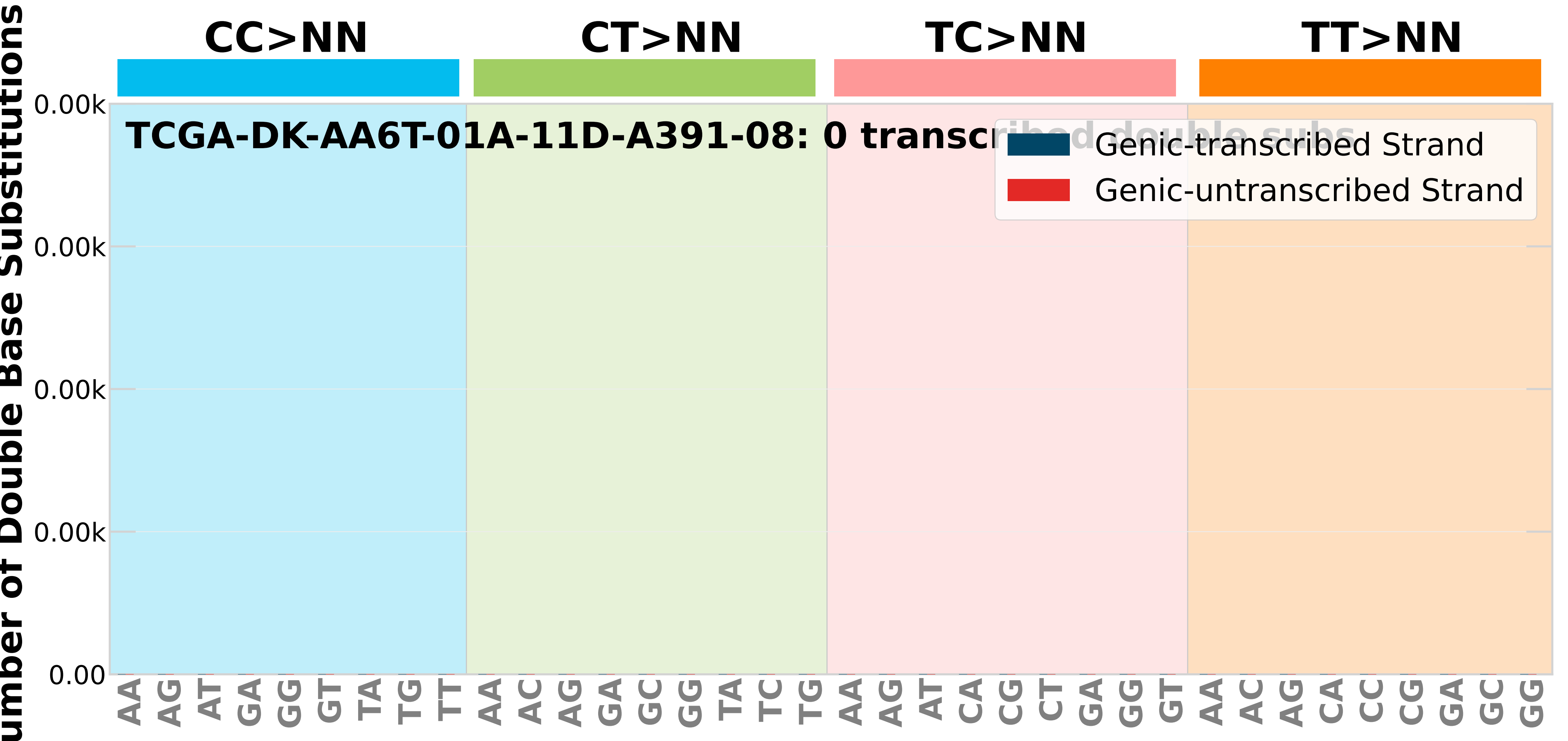






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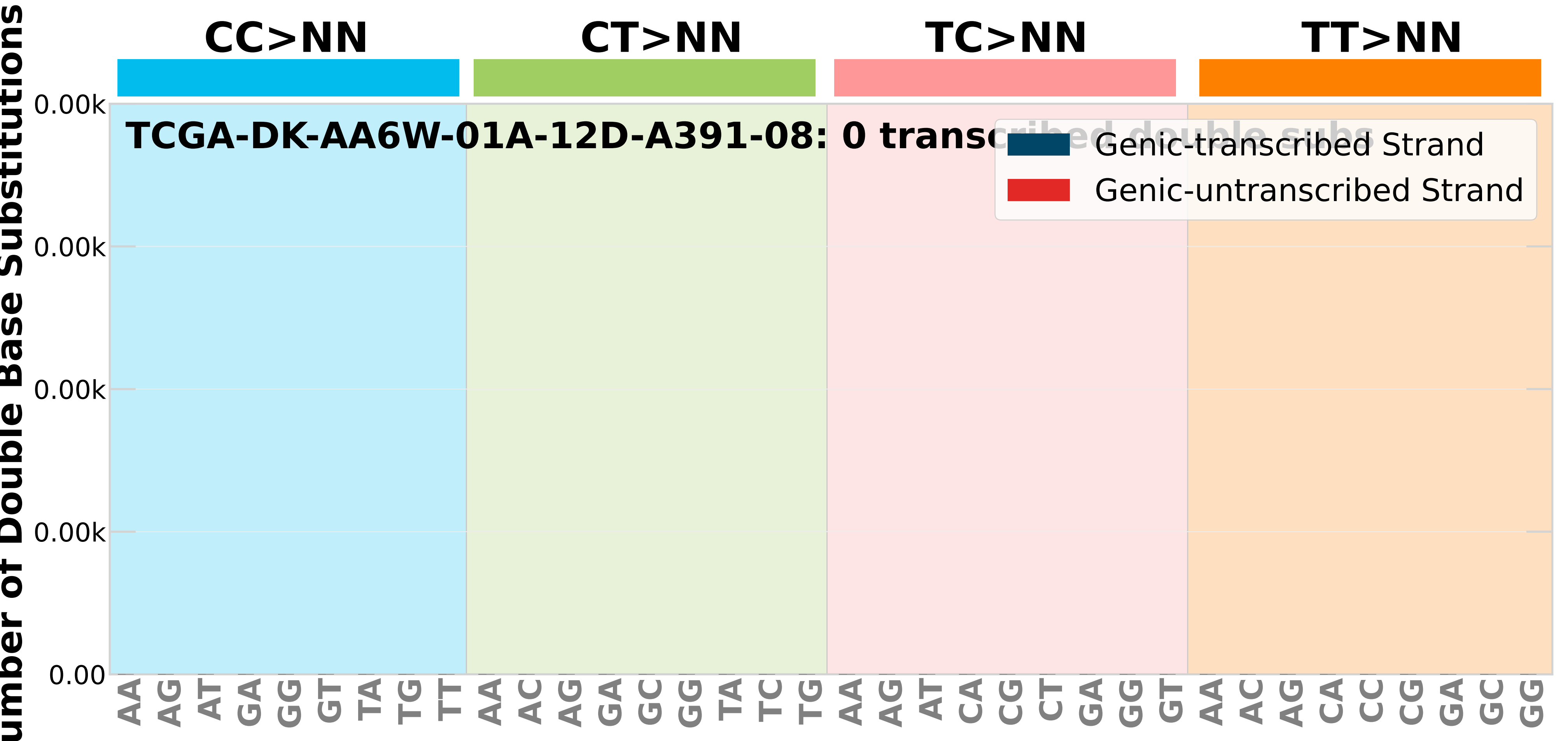
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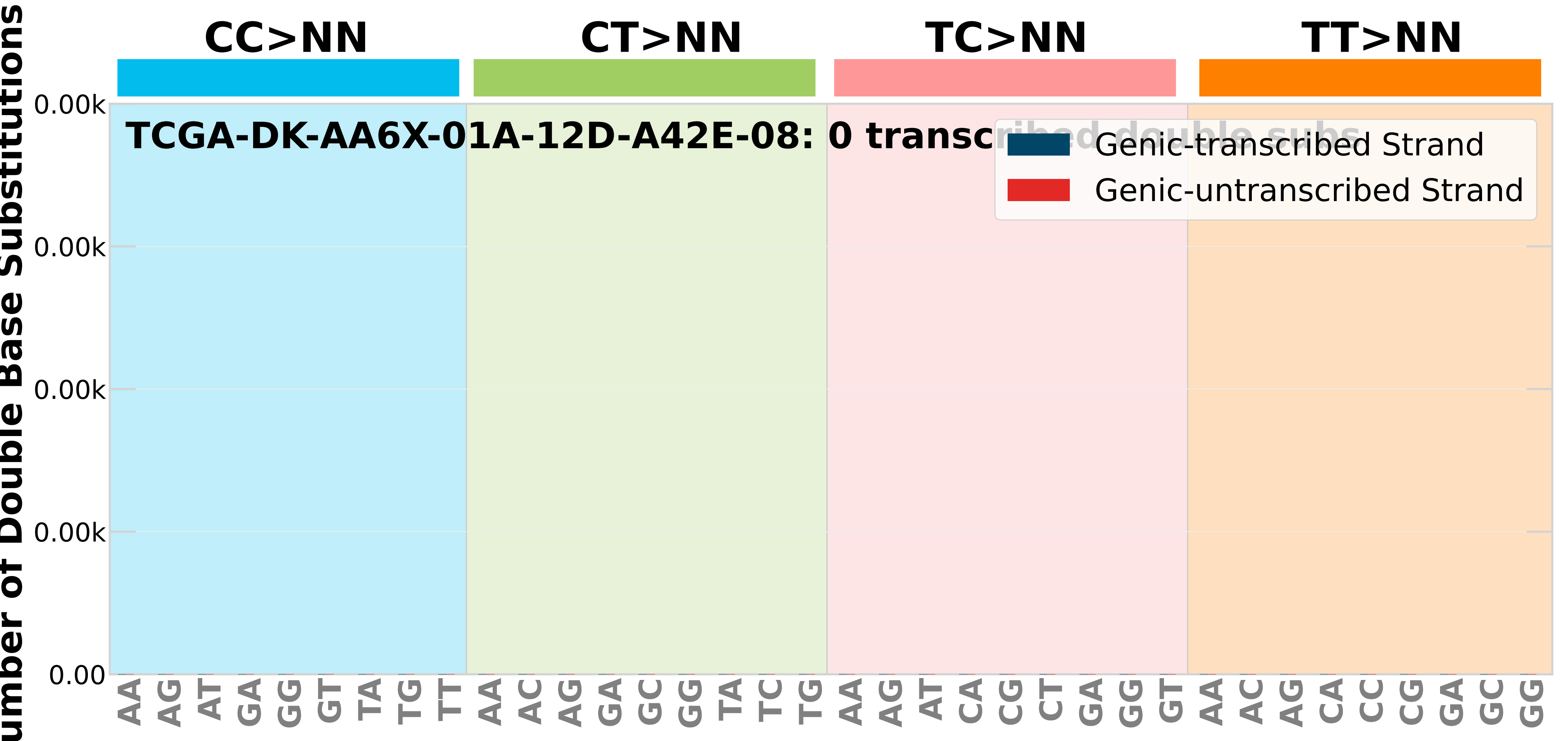
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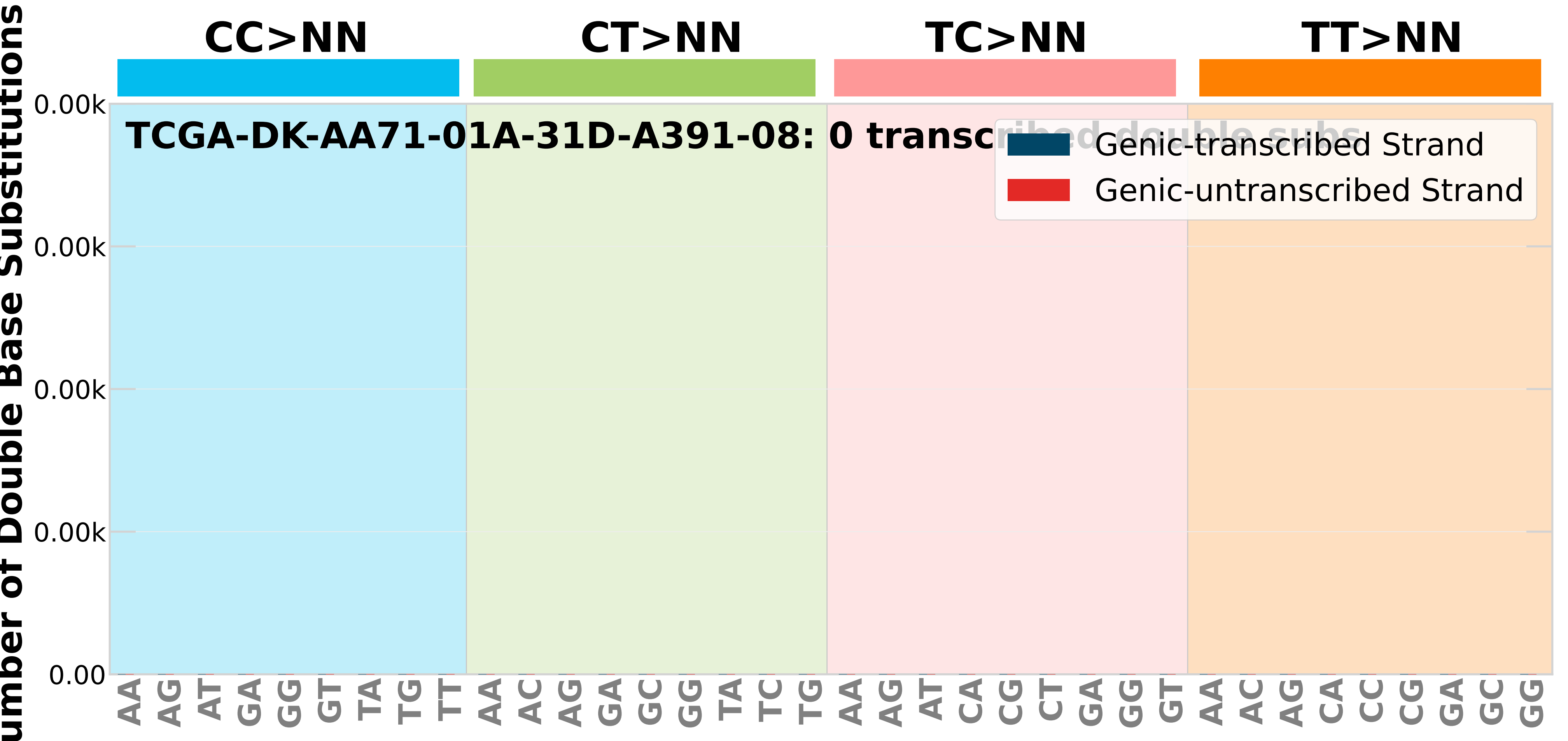
Genic-transcribed Strand
Genic-untranscribed Strand

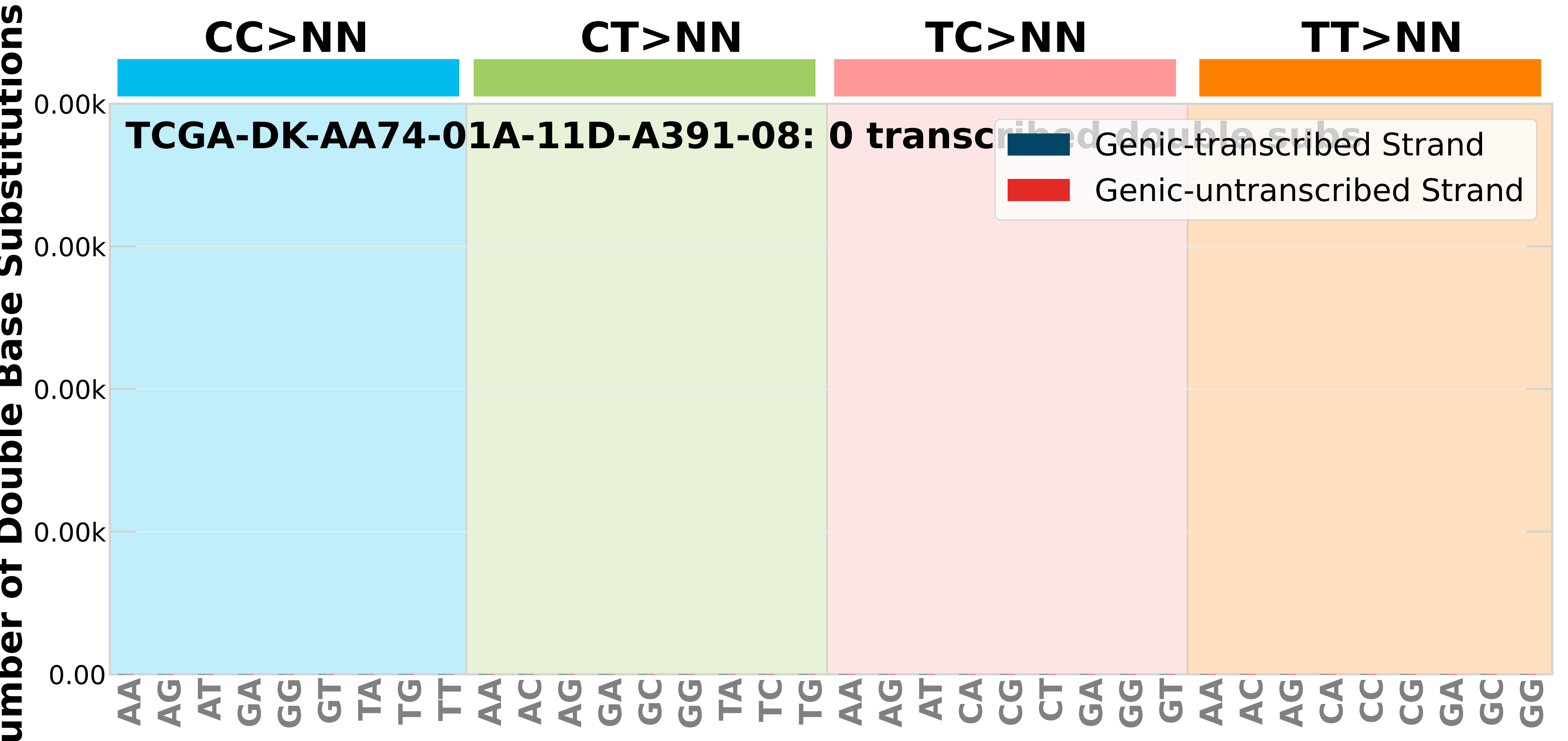
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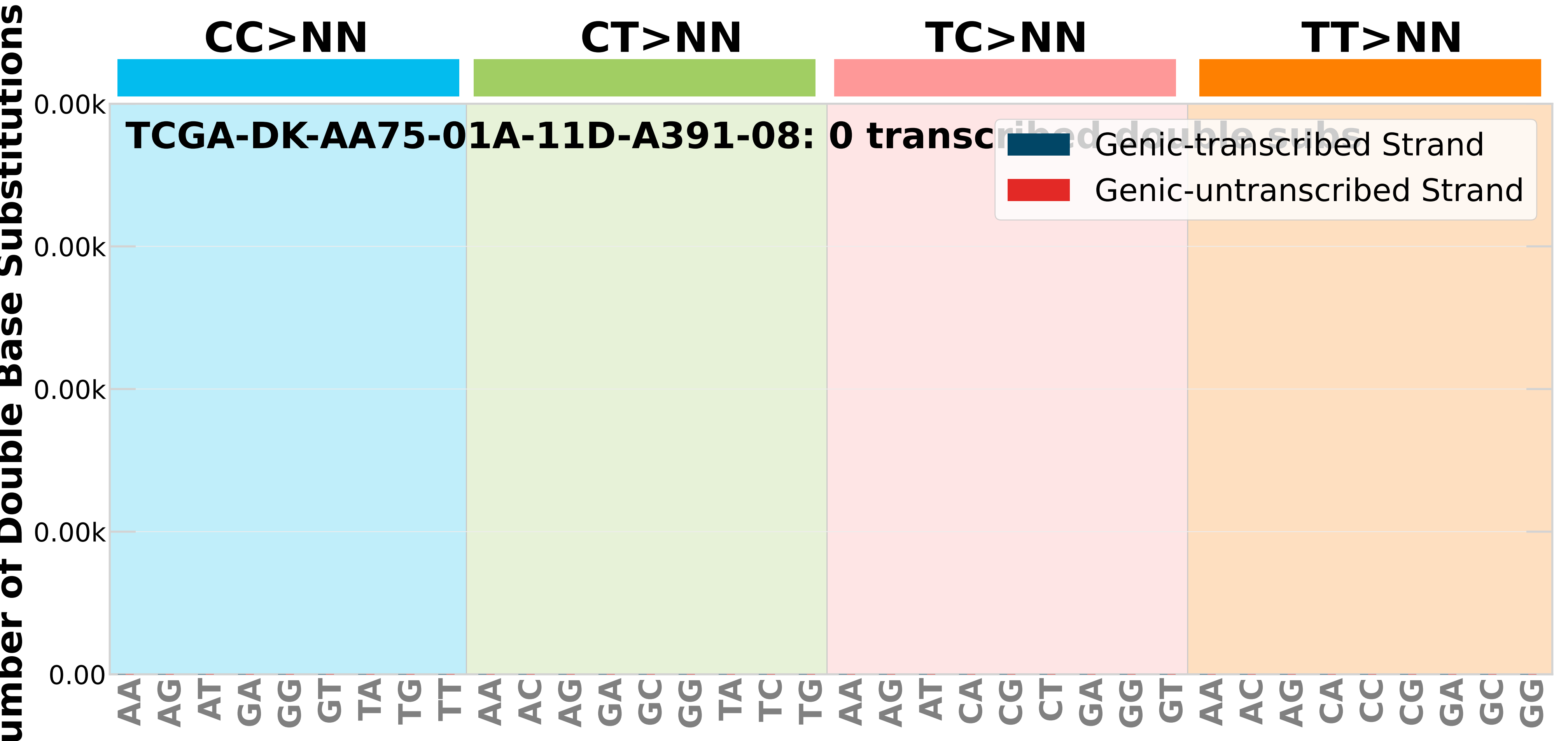
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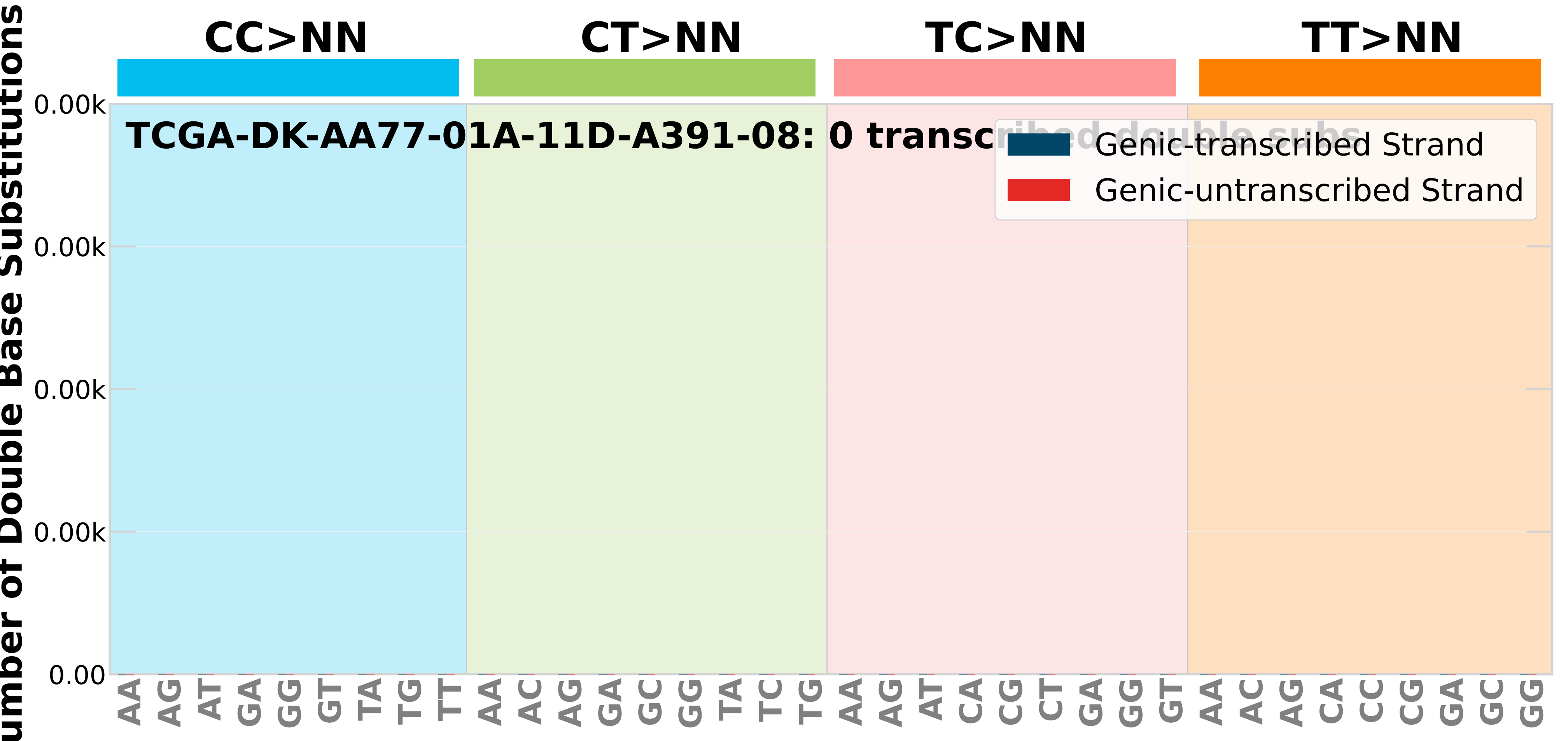


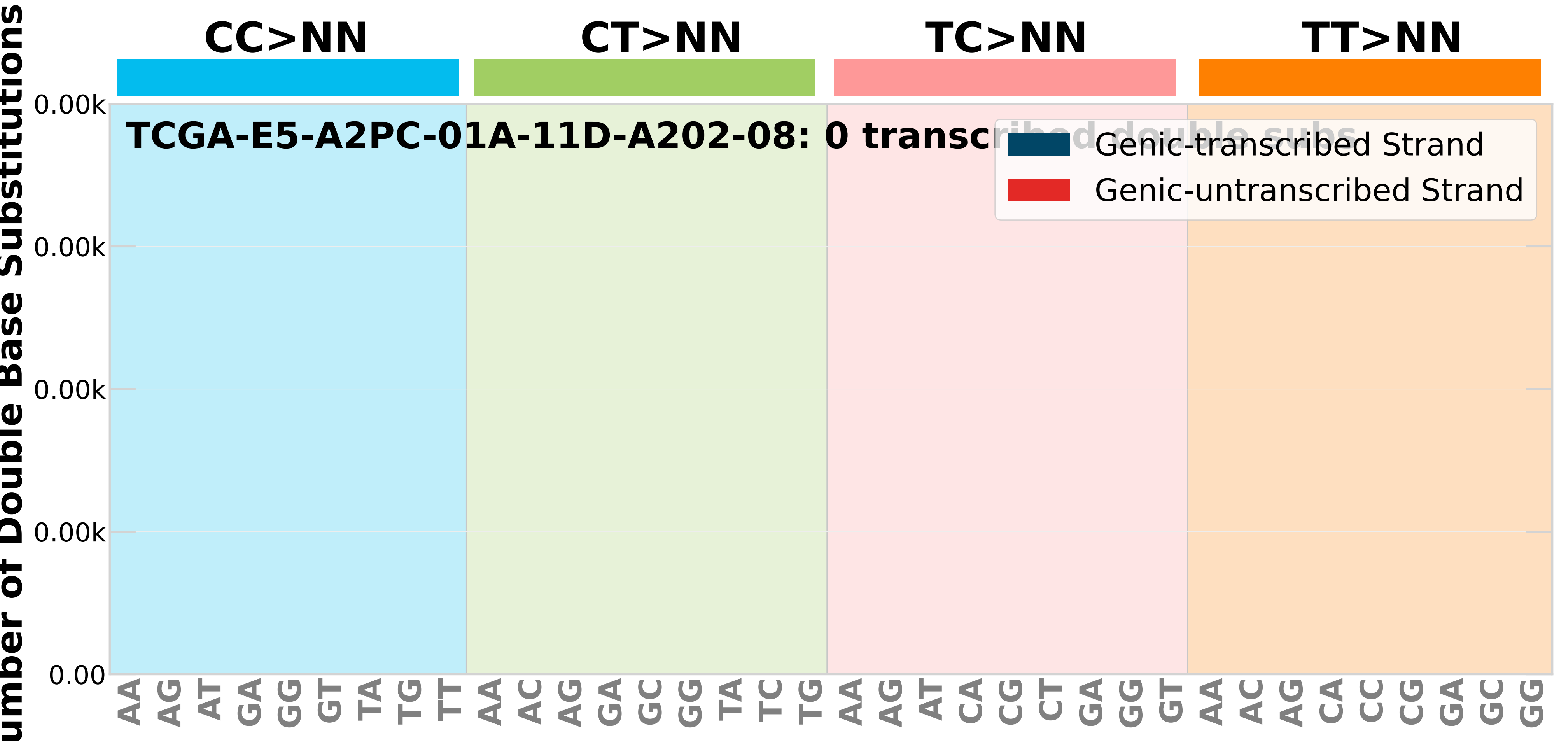


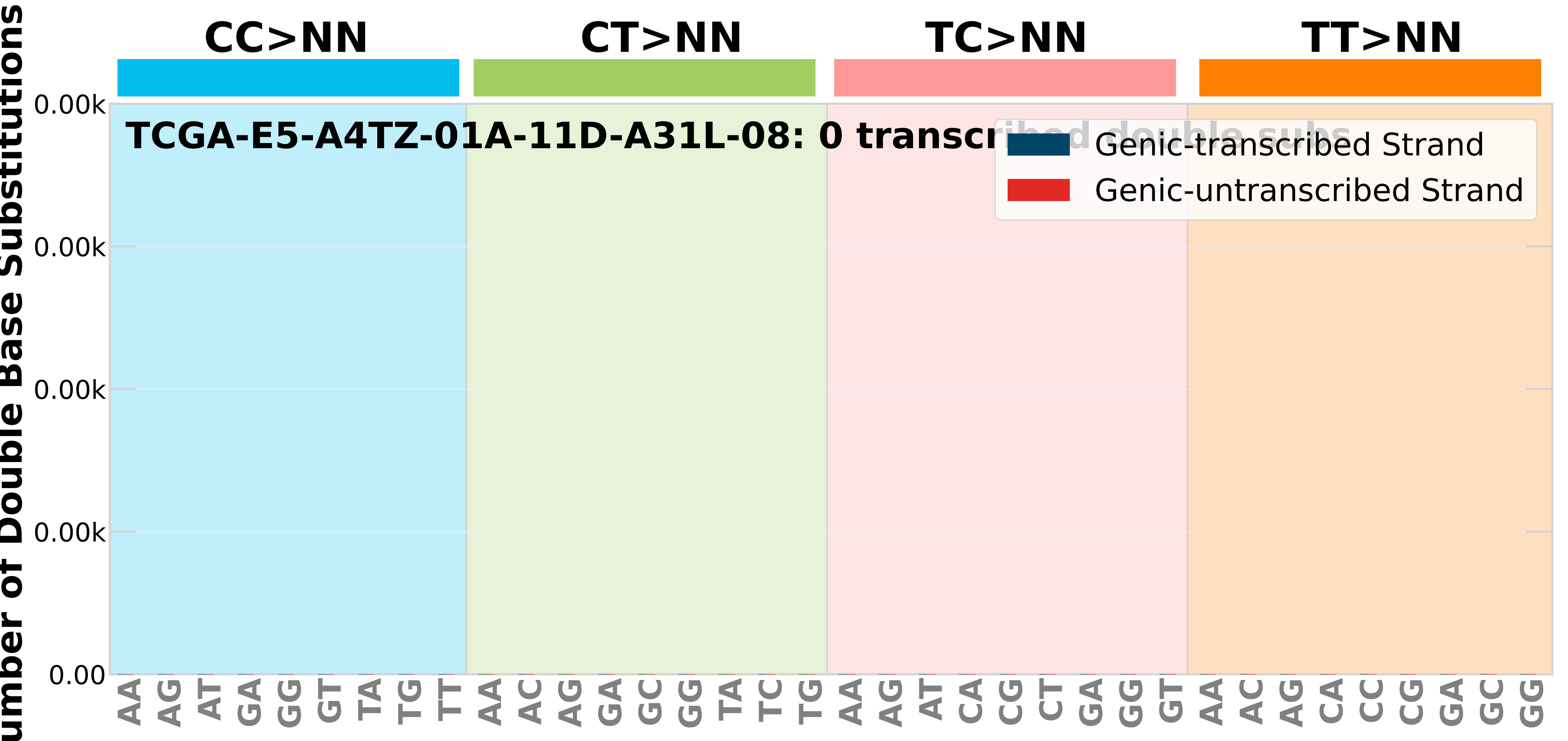


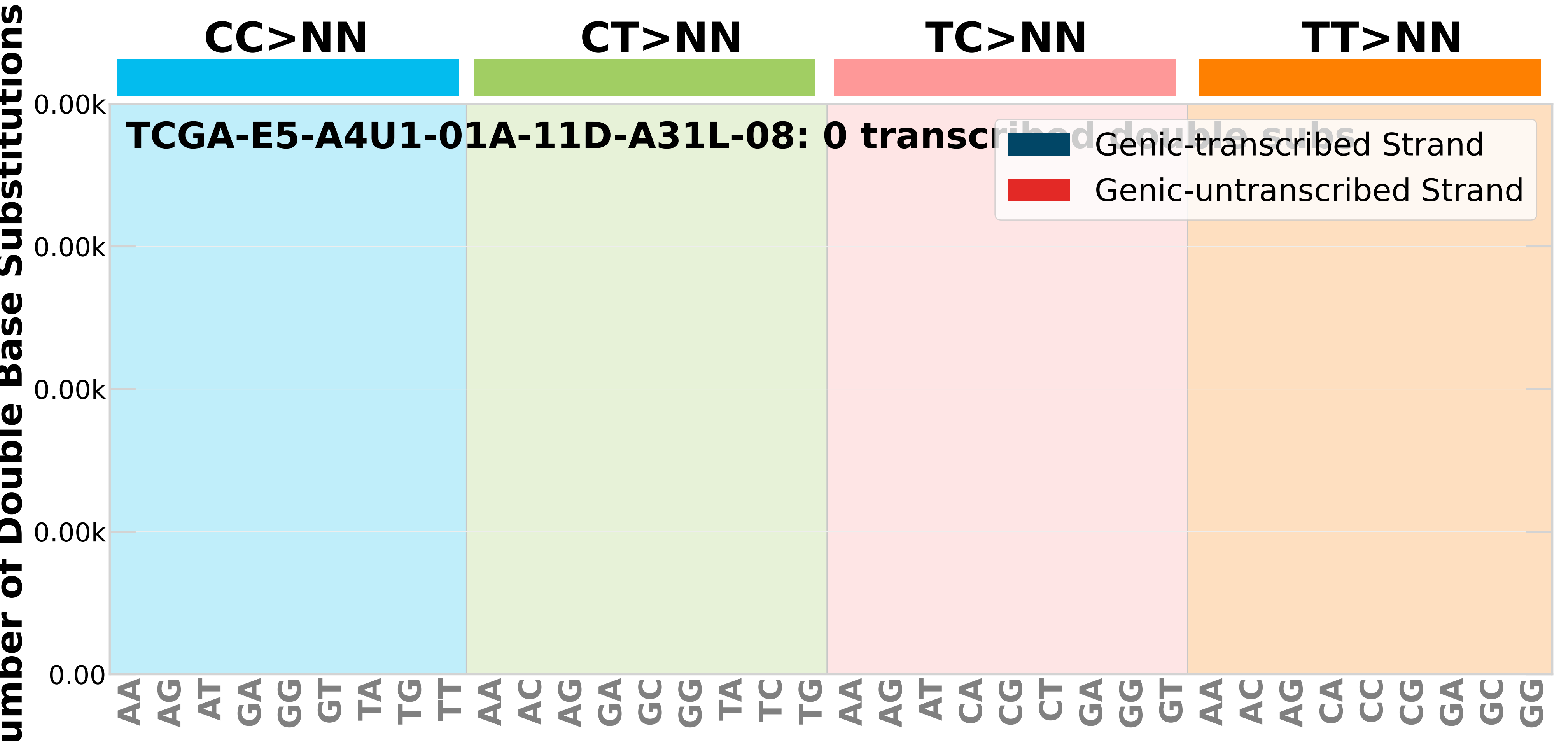


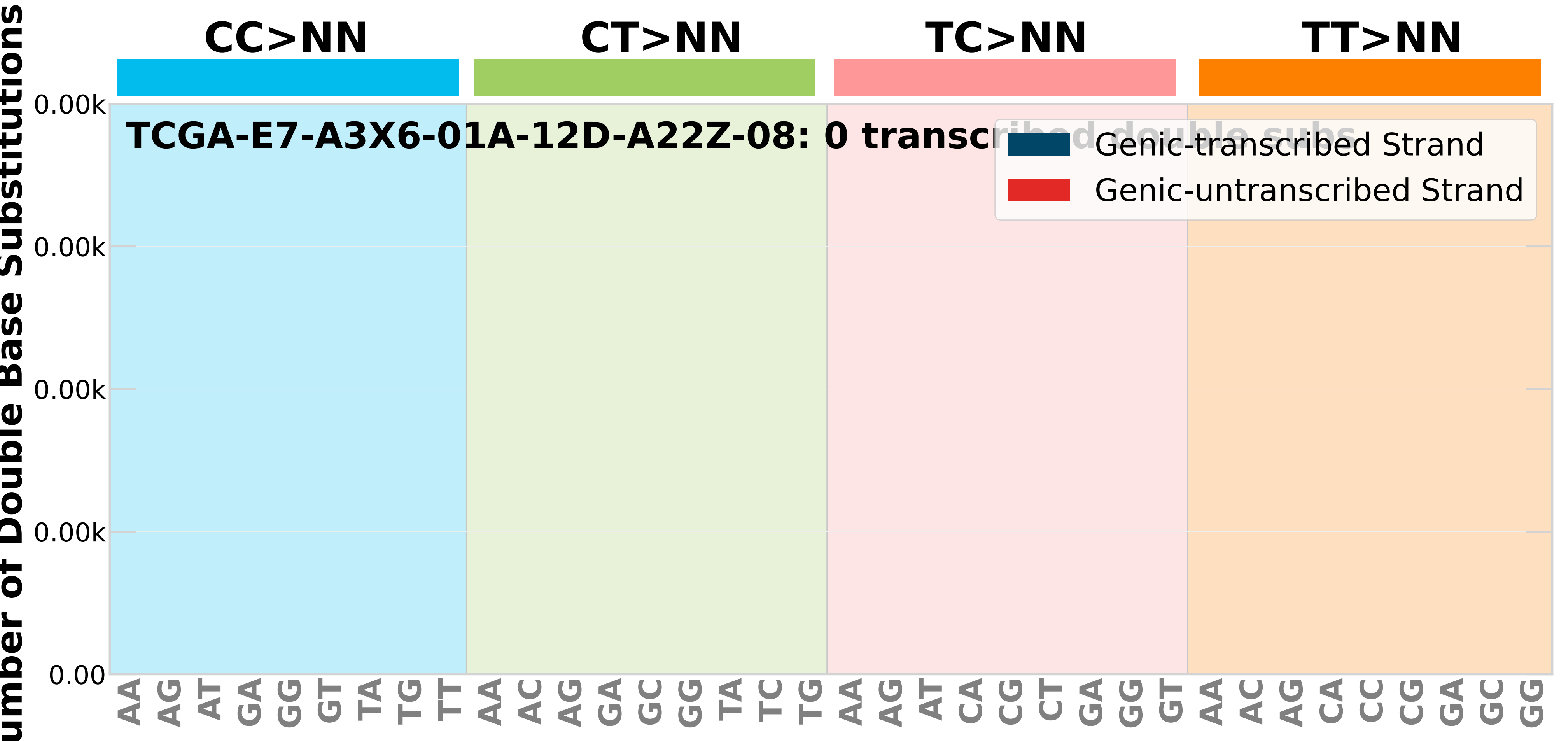


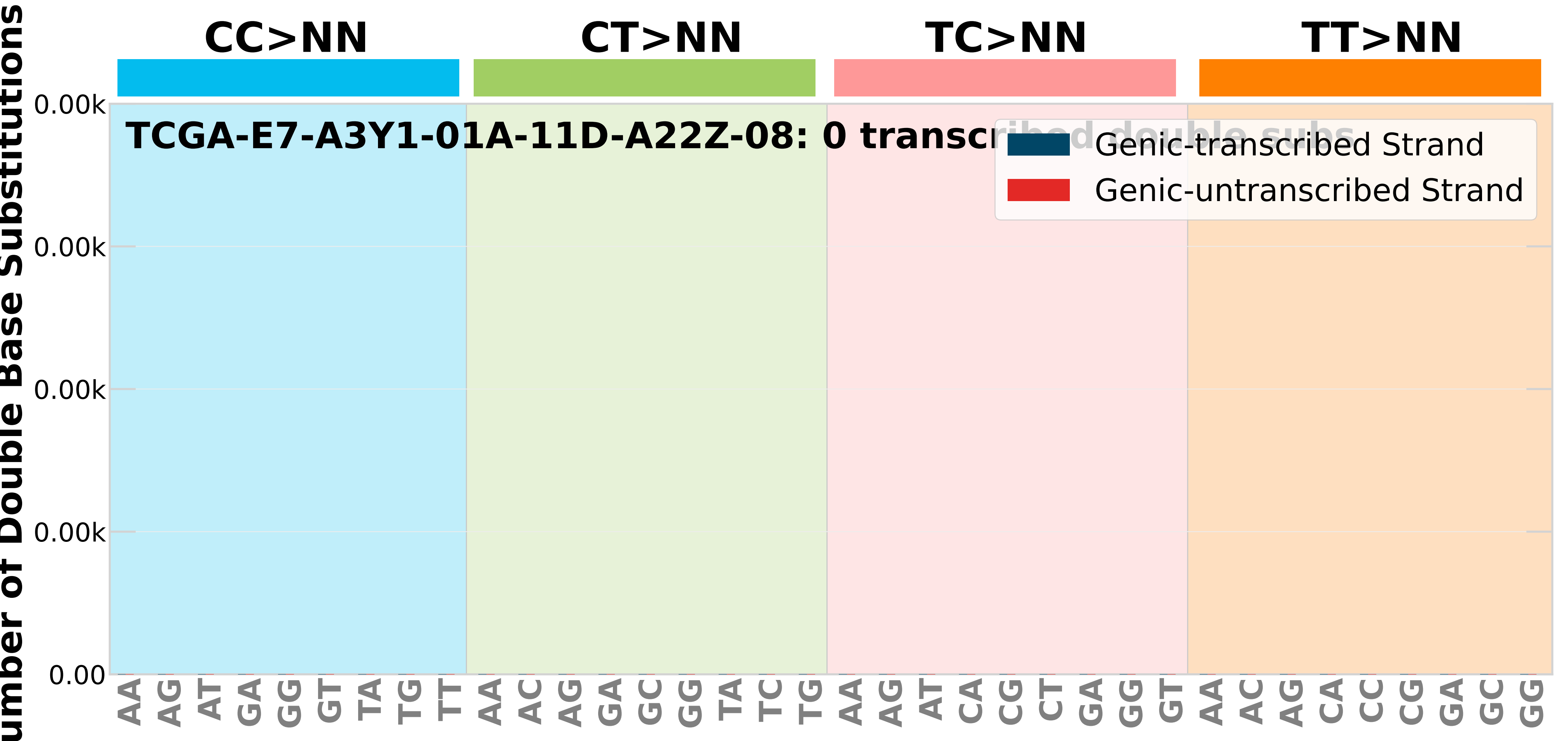


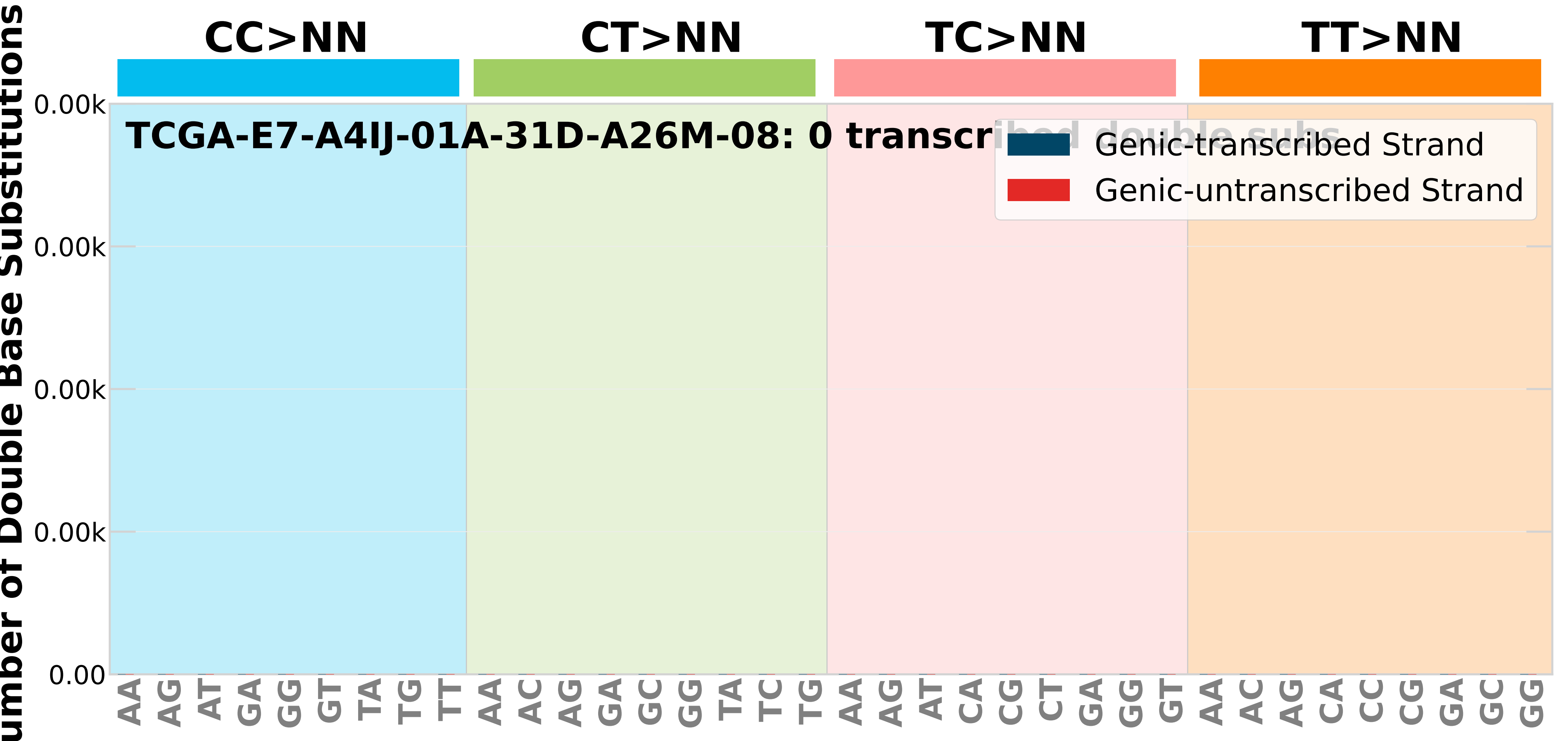


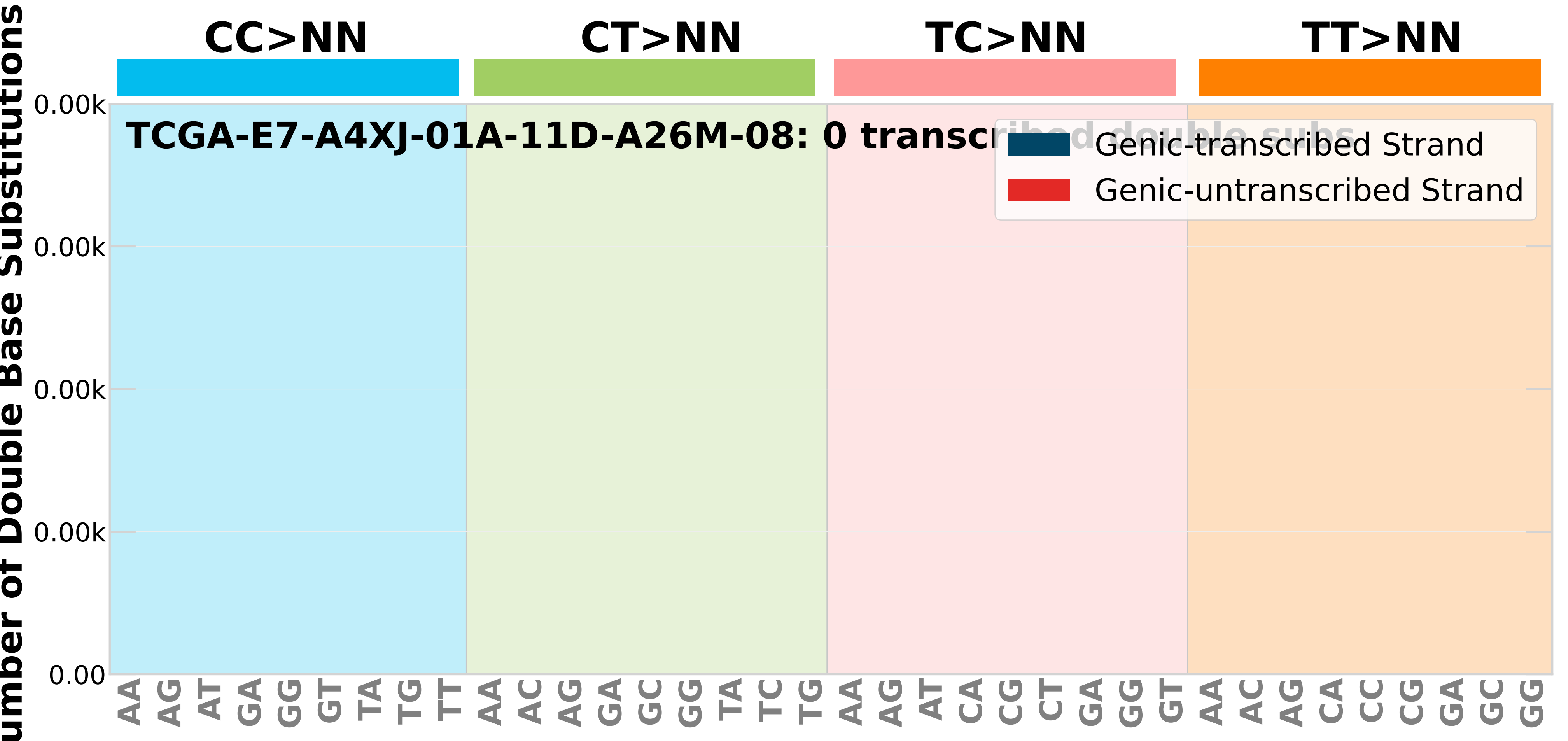


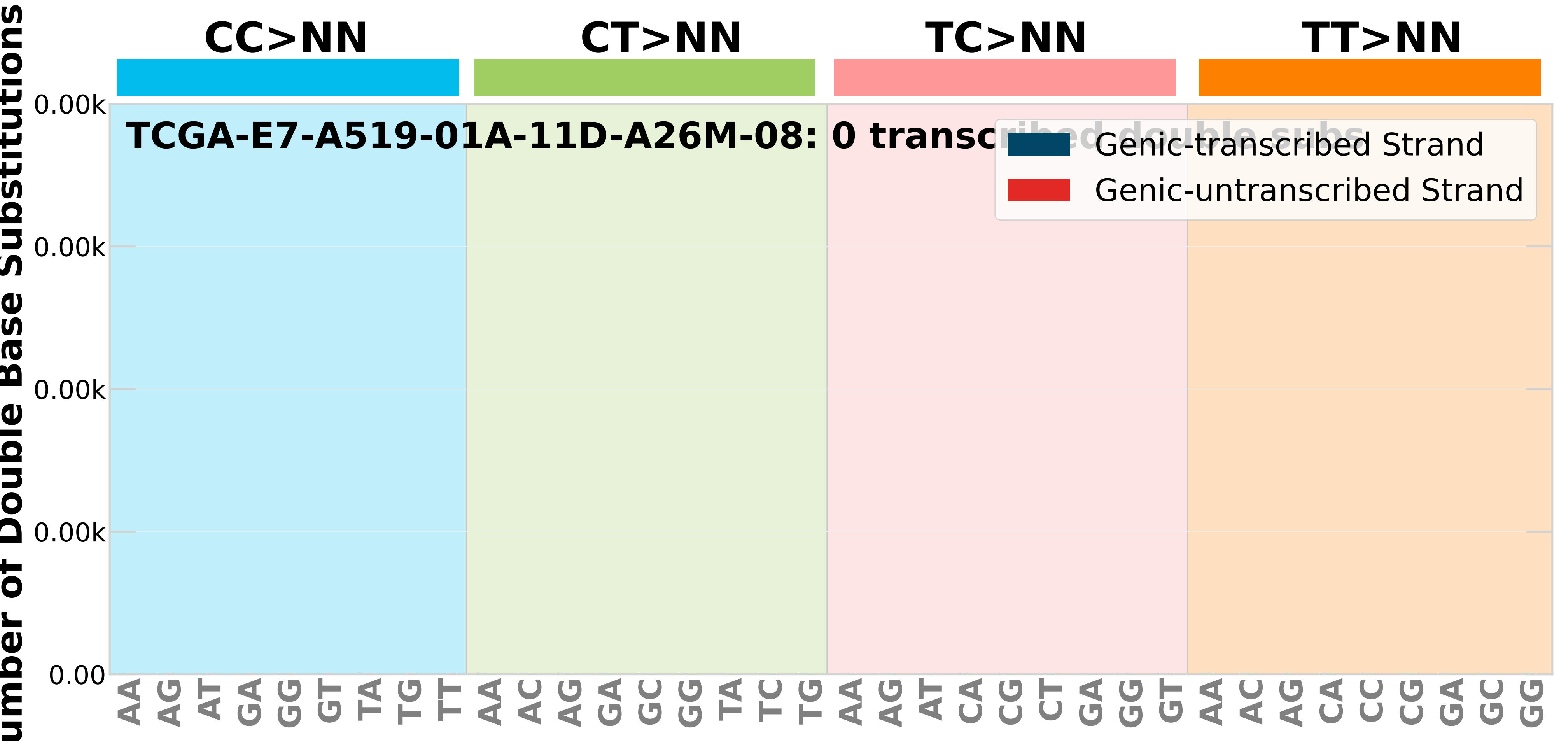


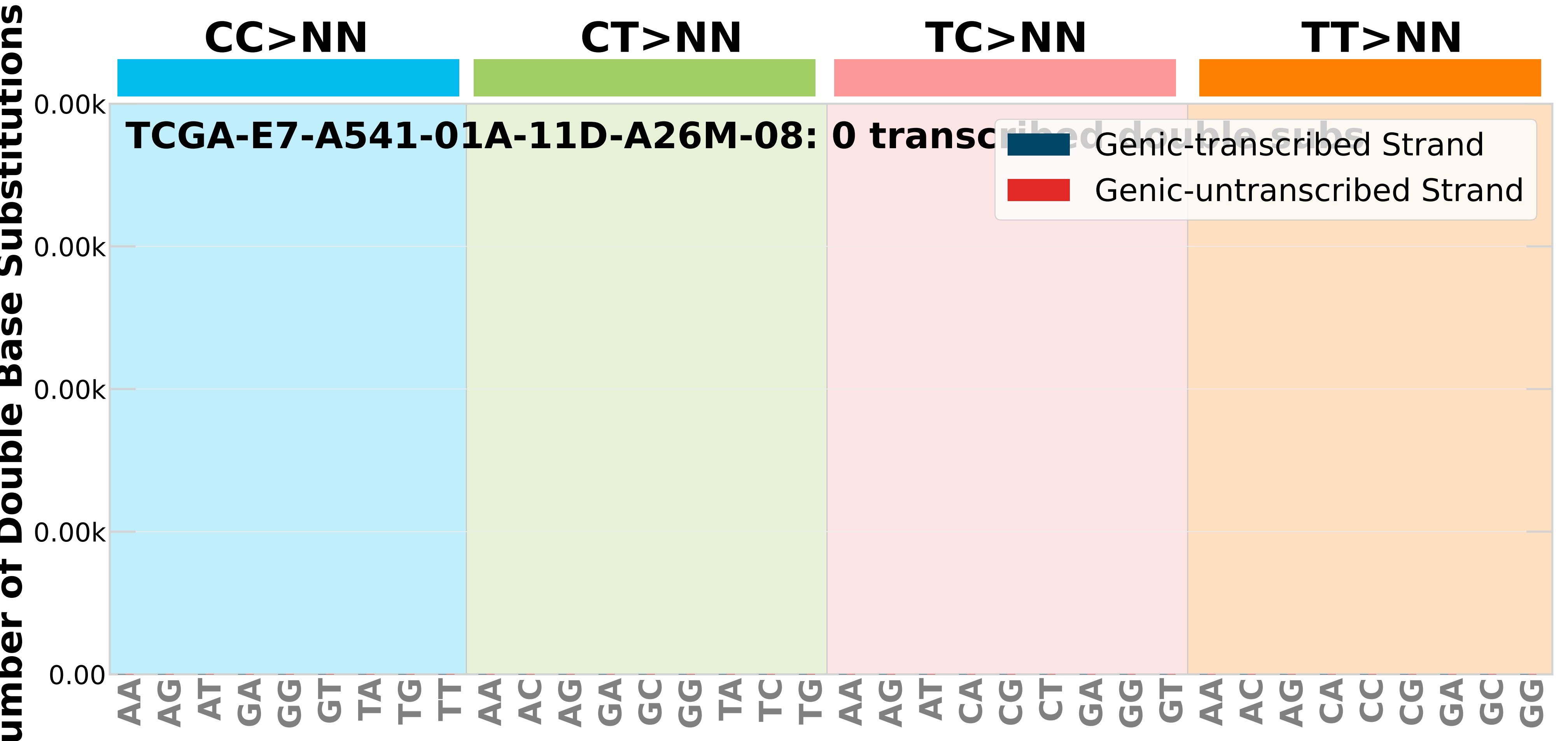


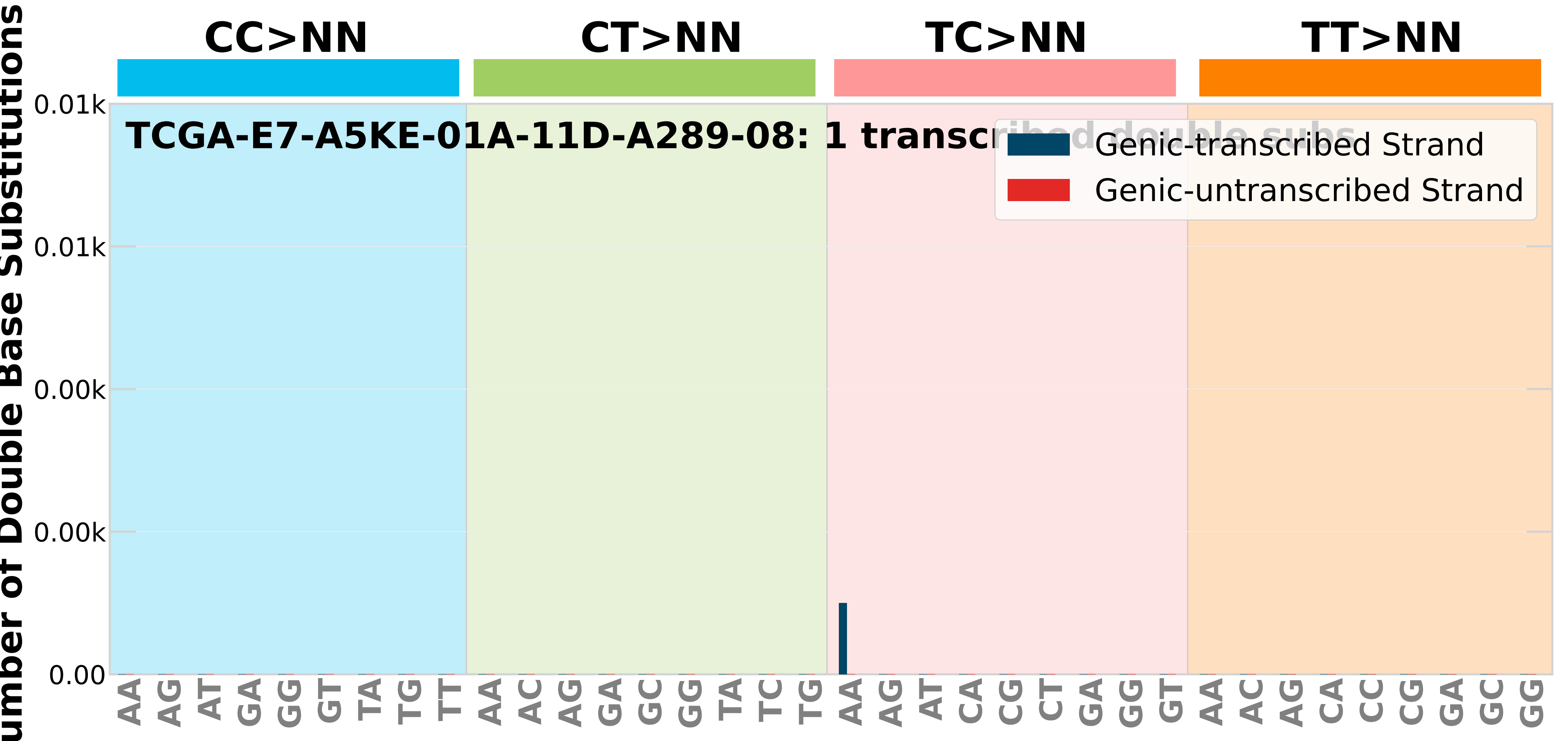


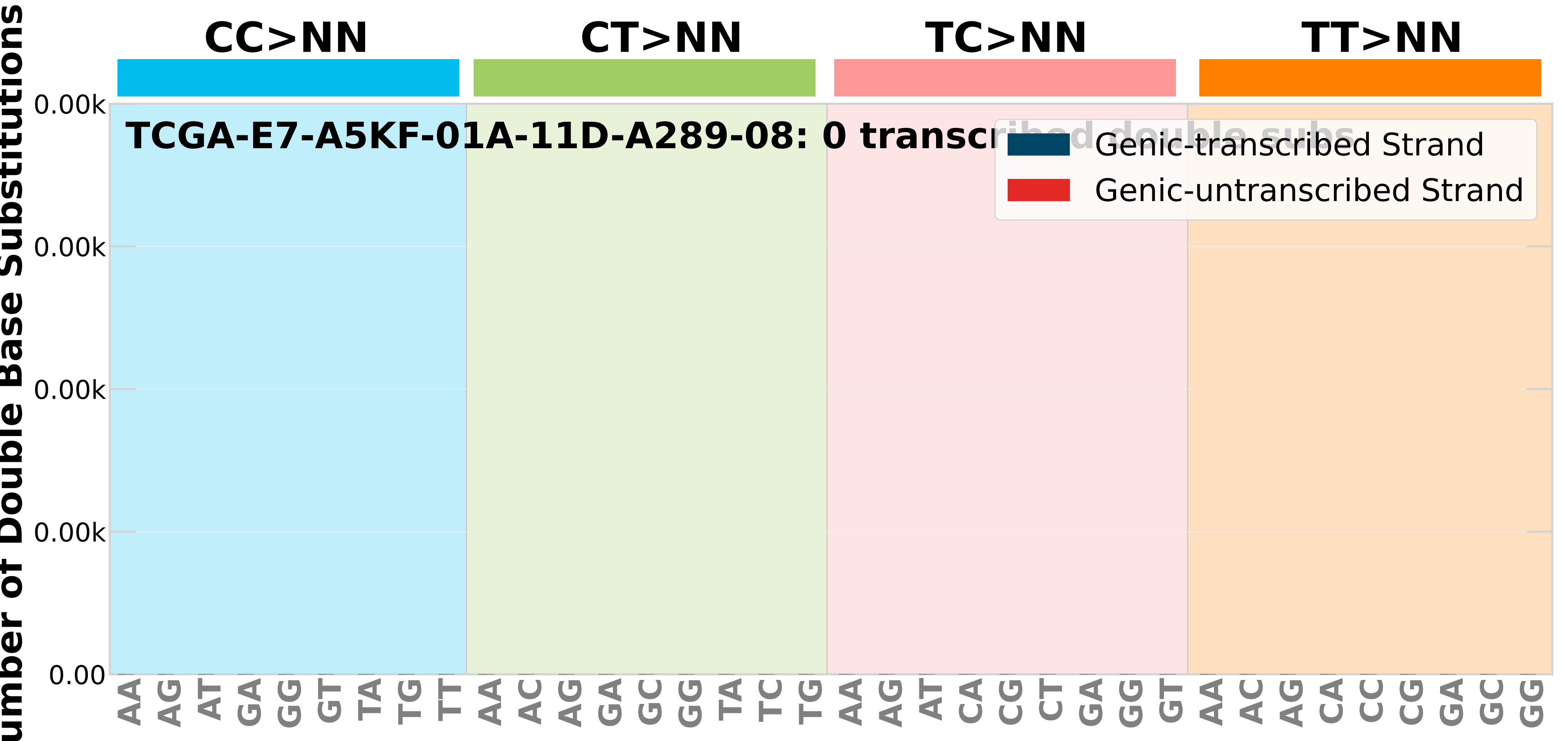


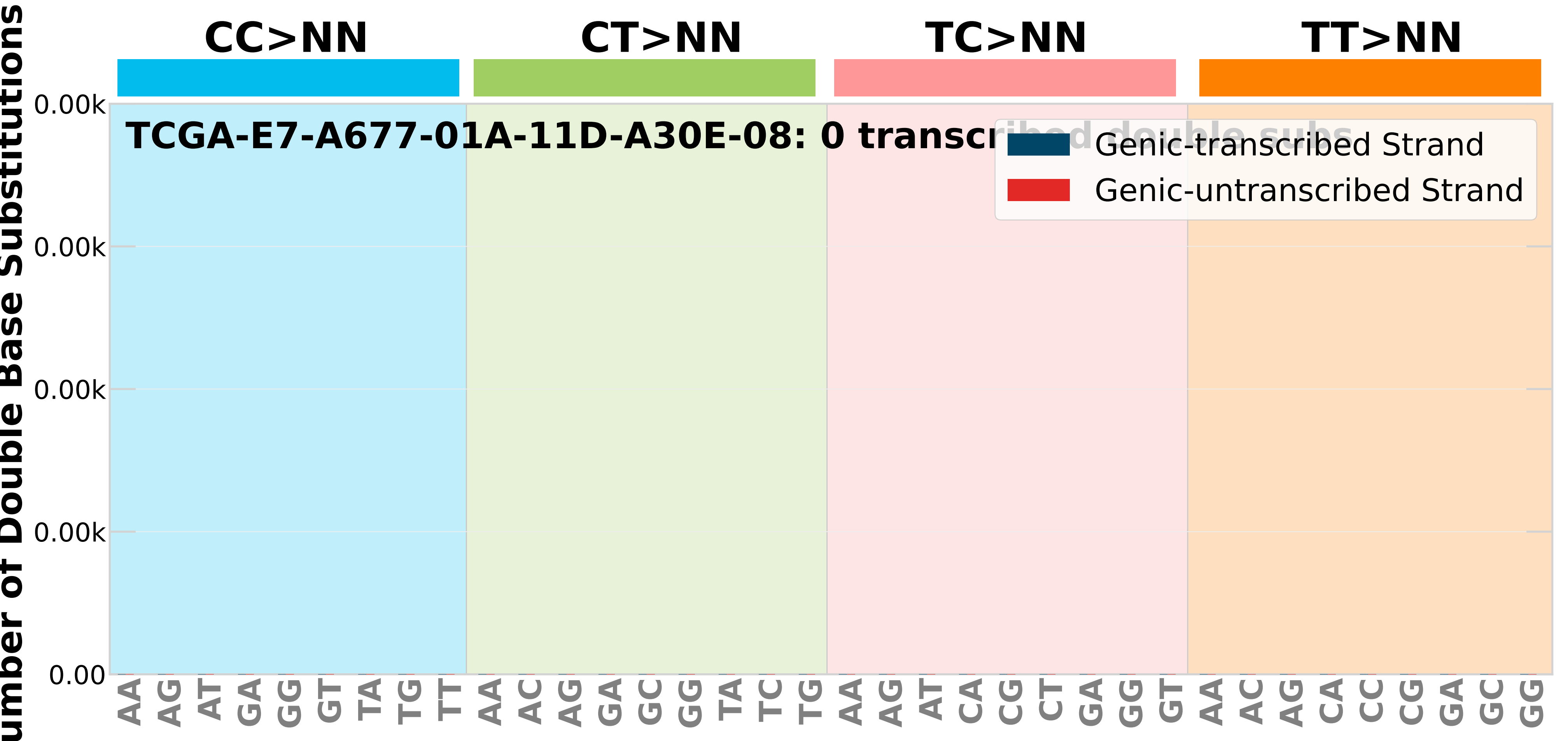


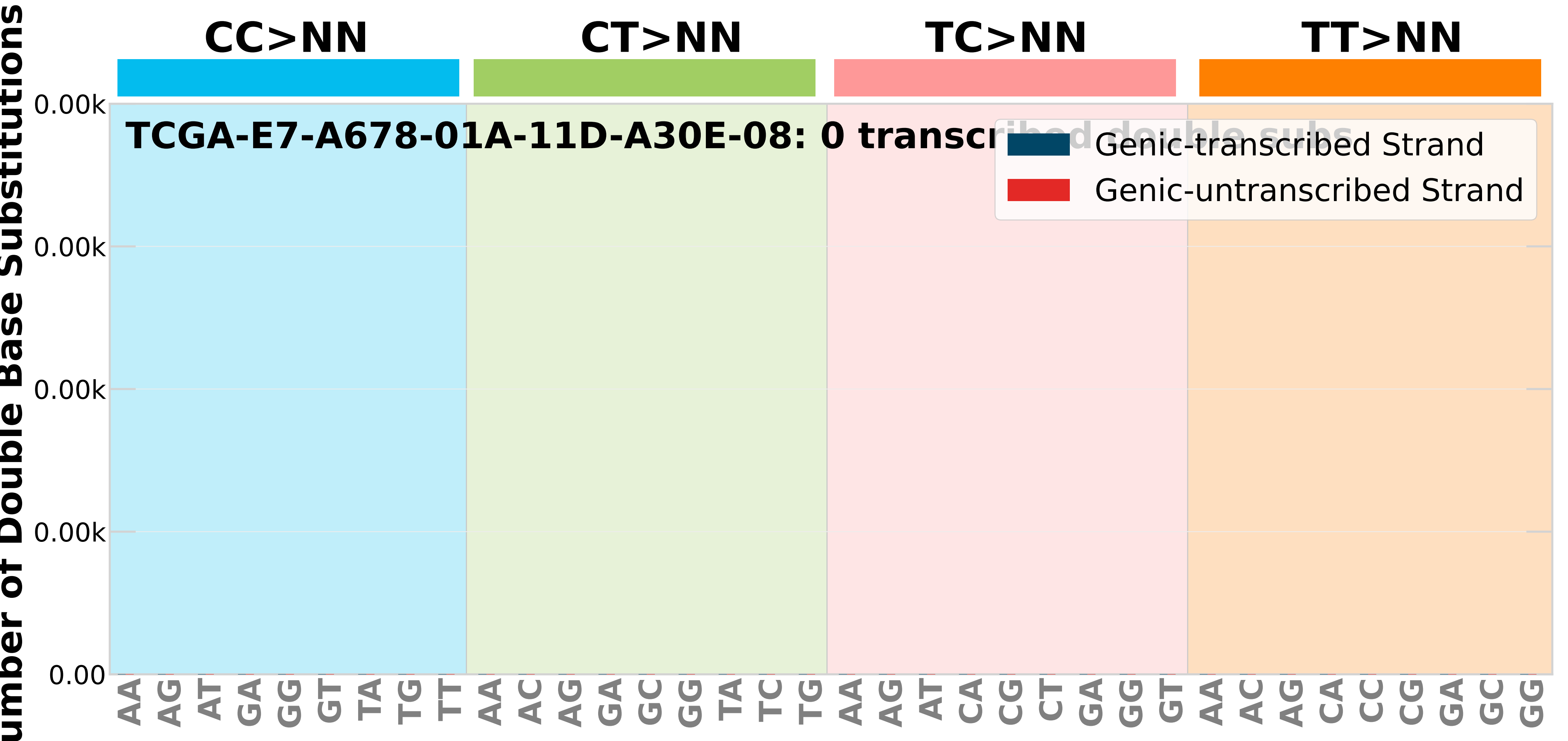


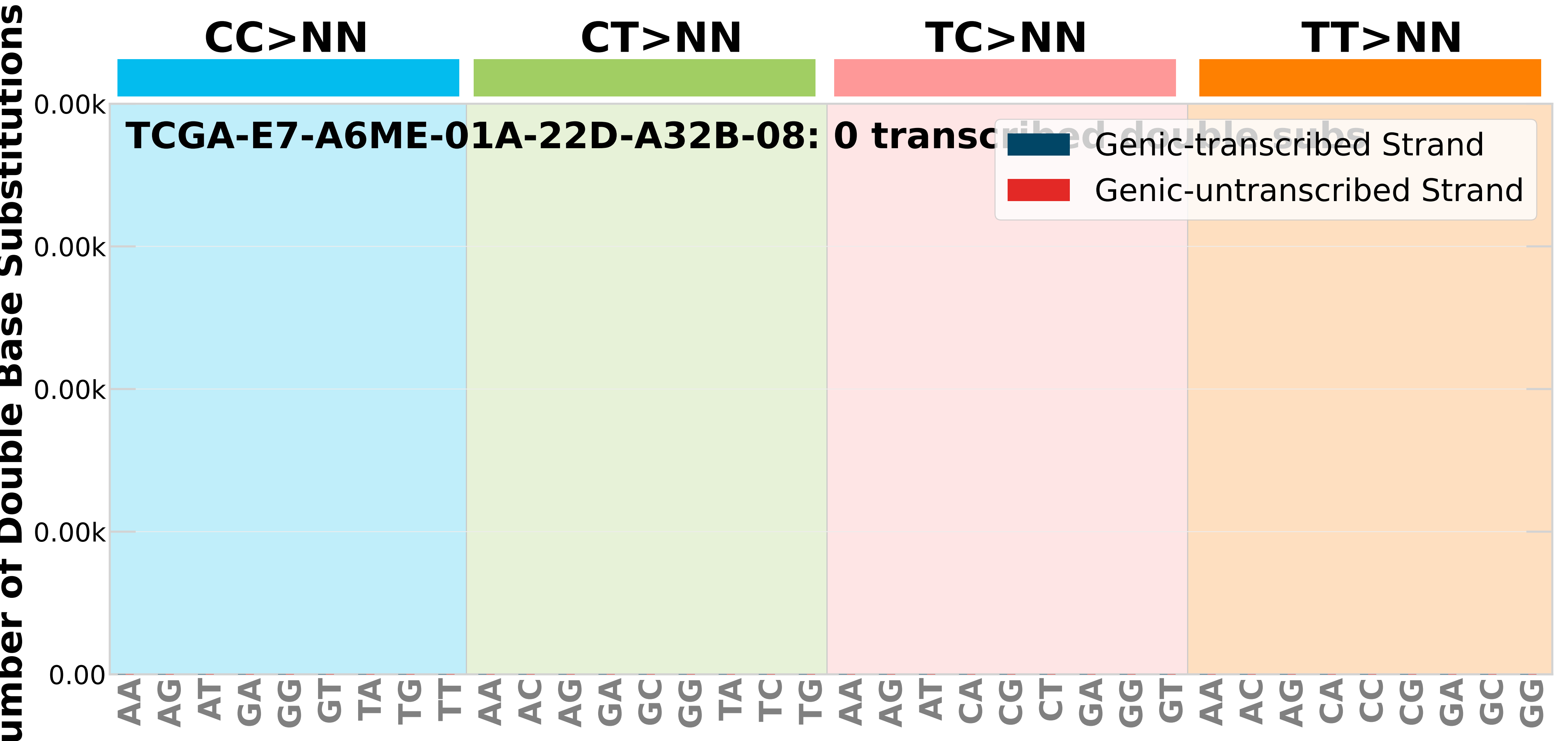


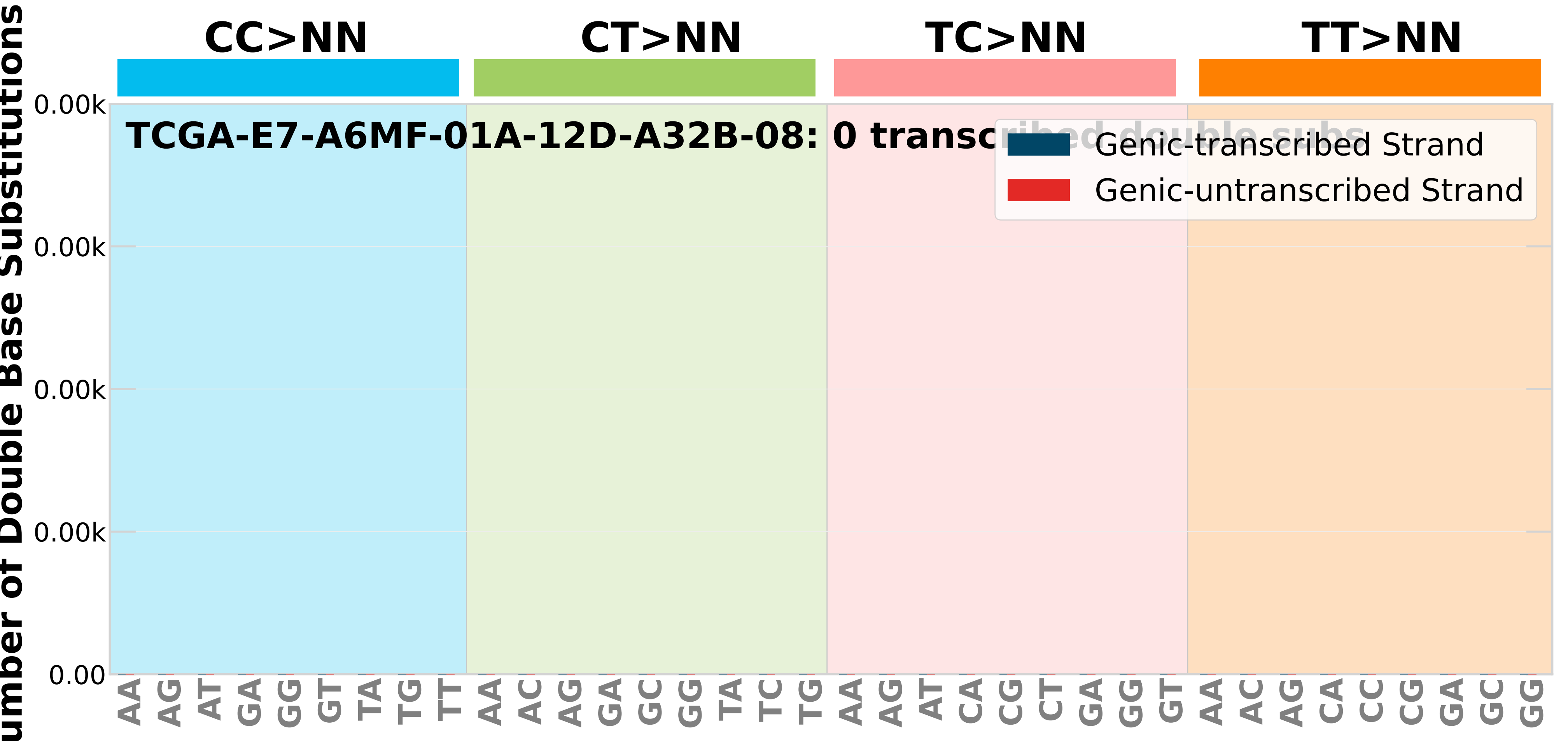


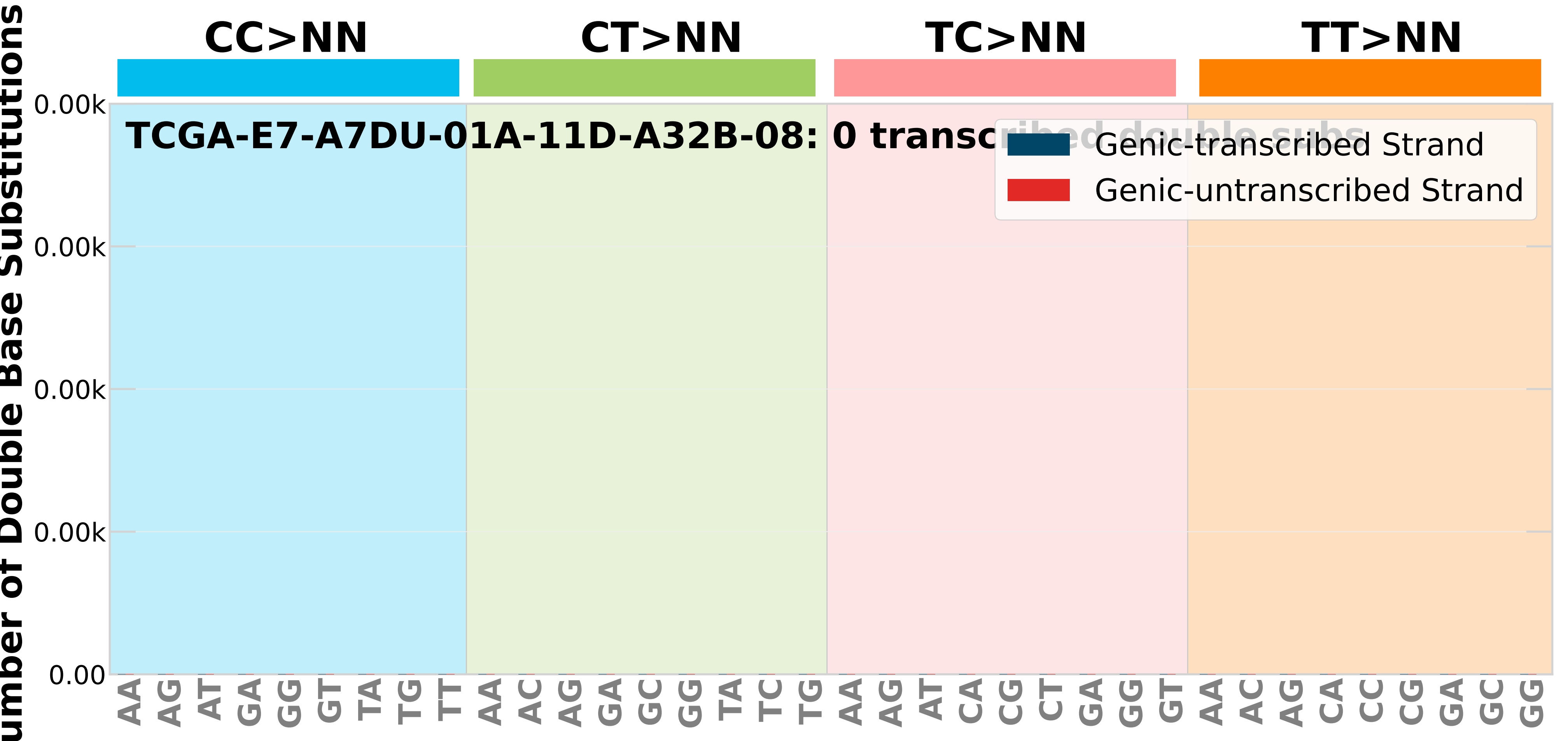


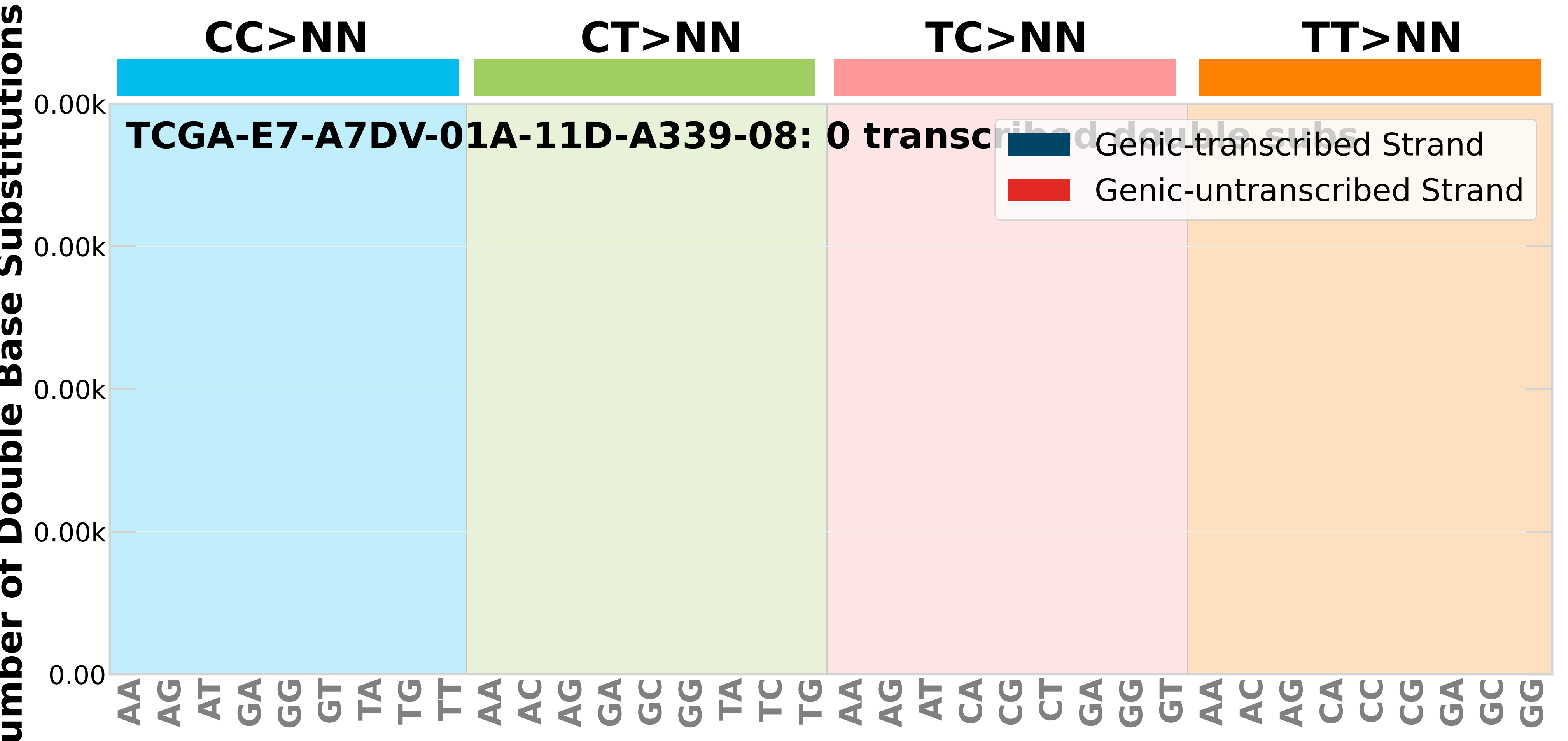


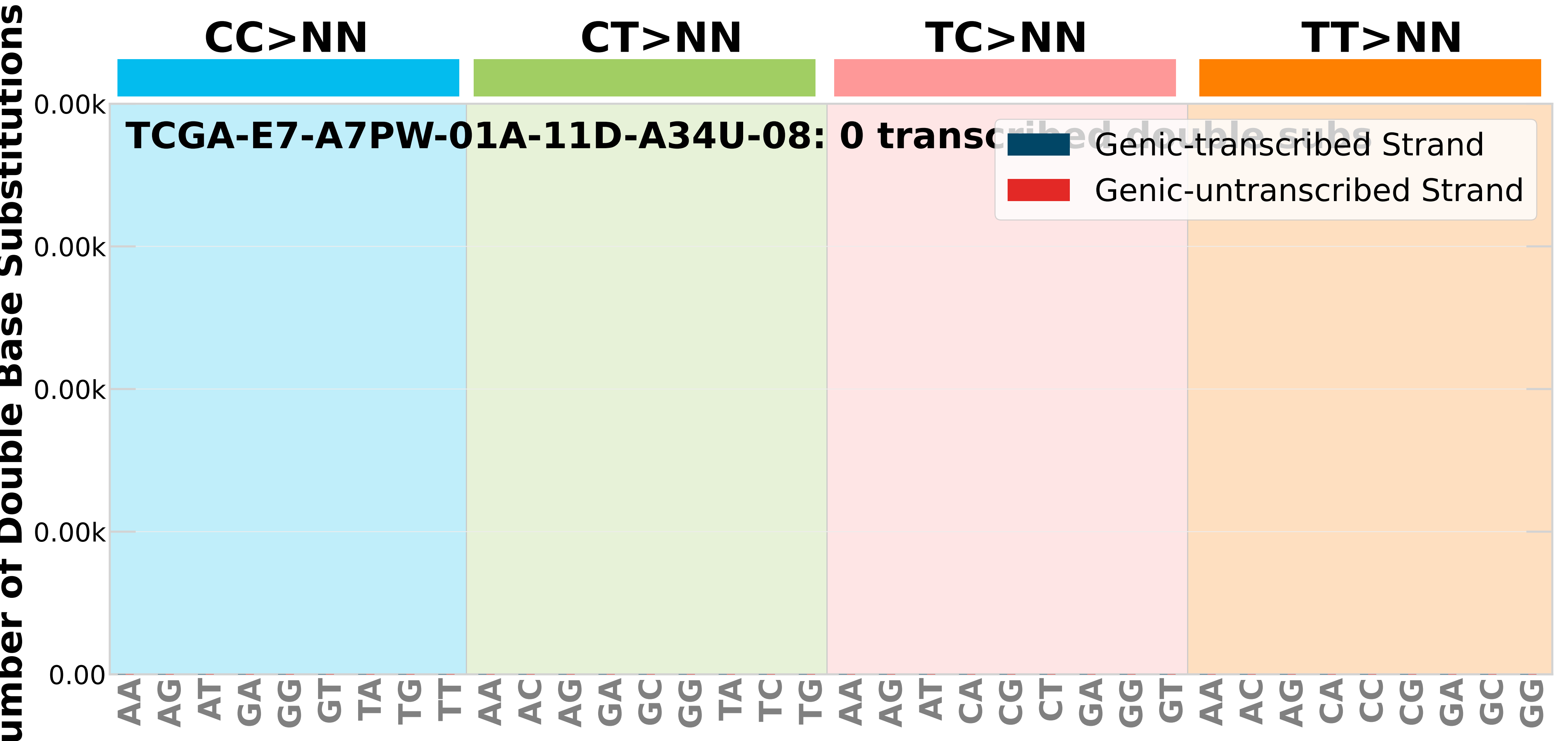


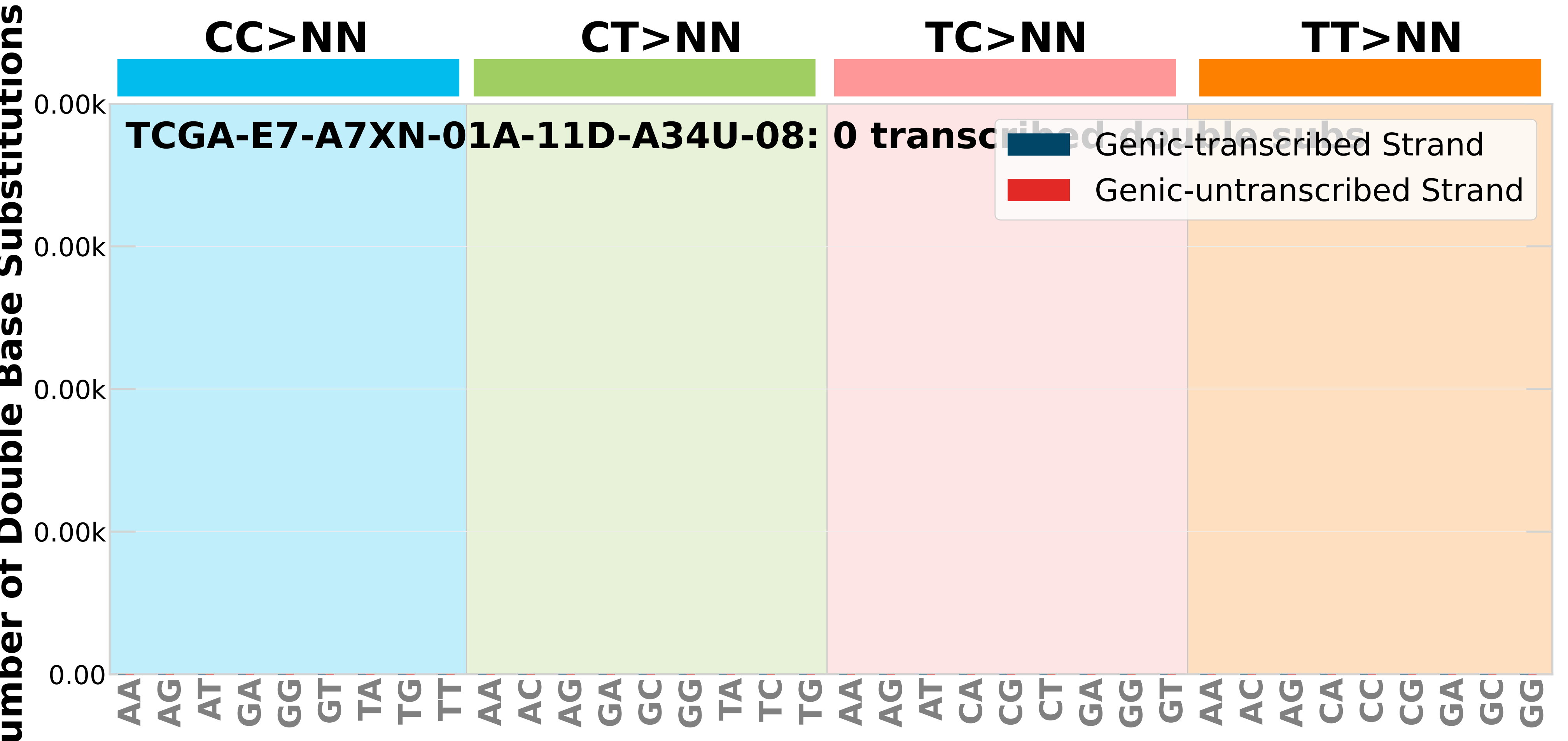




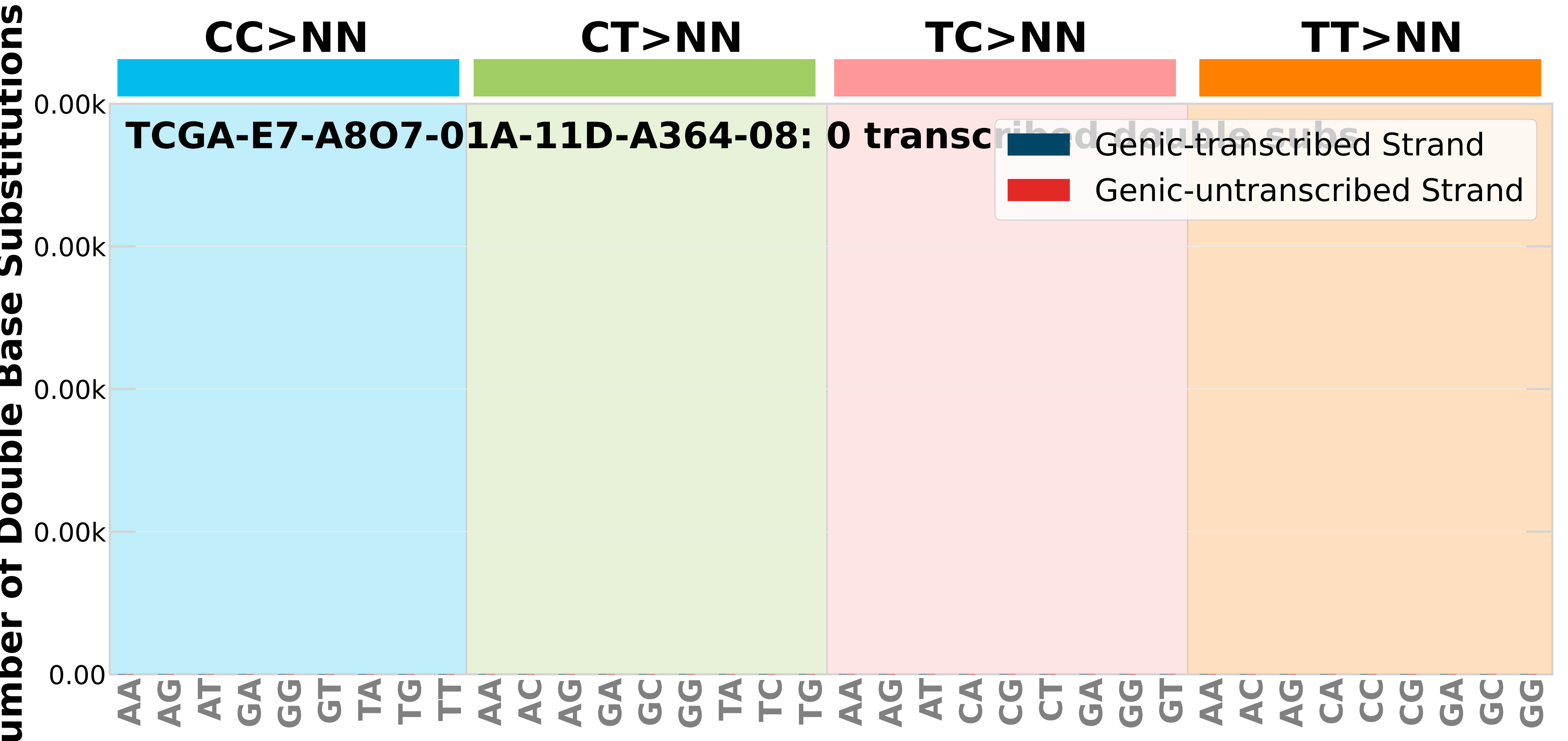


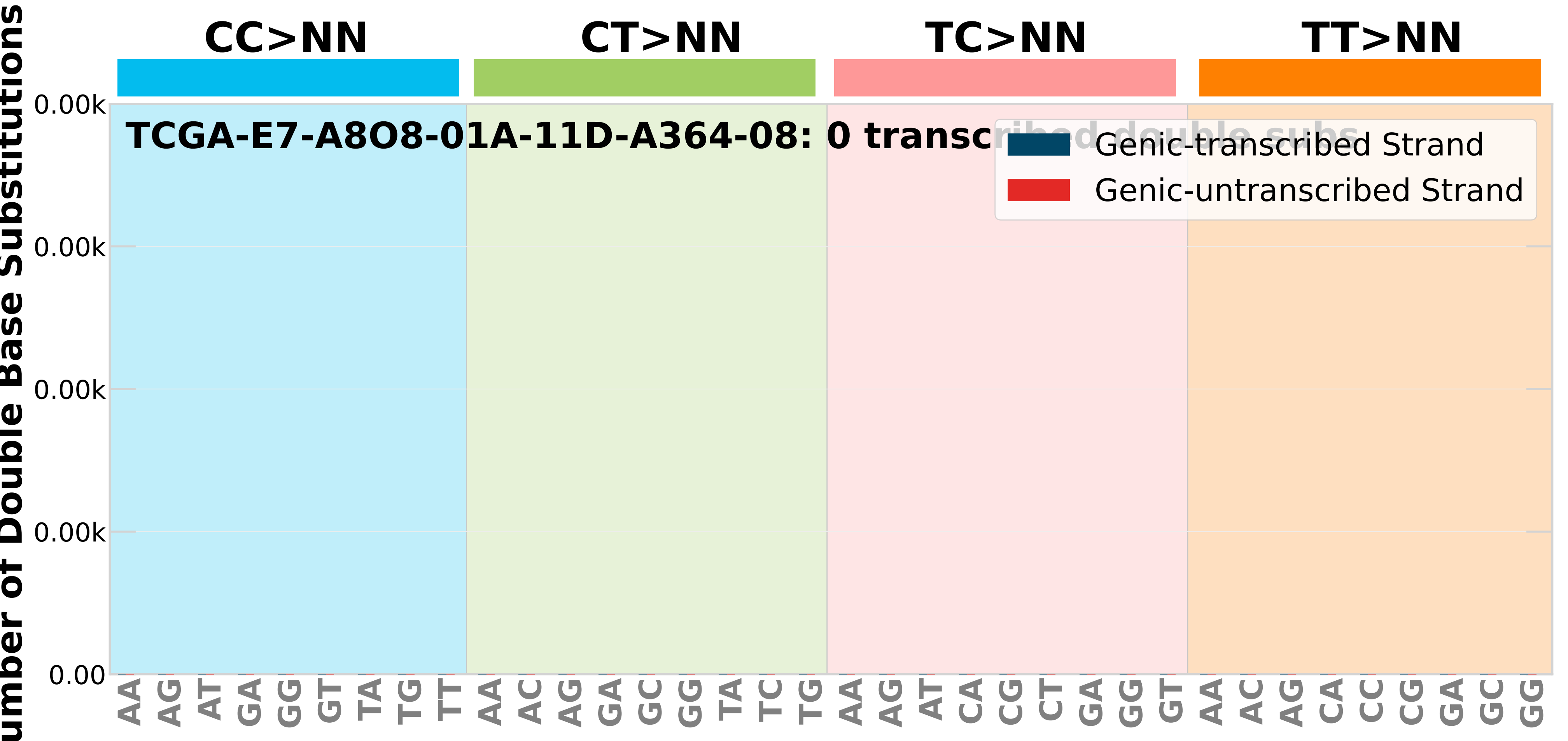


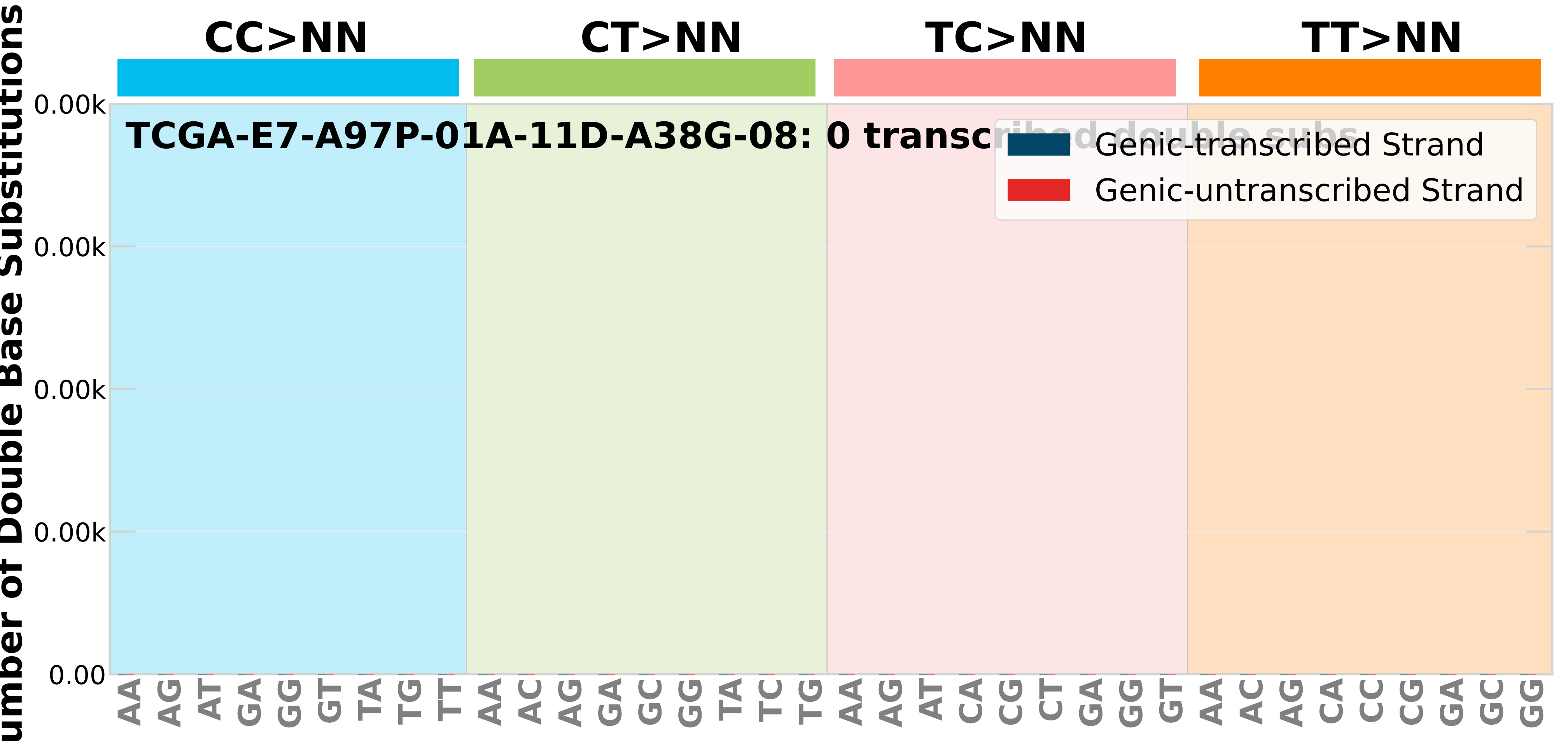


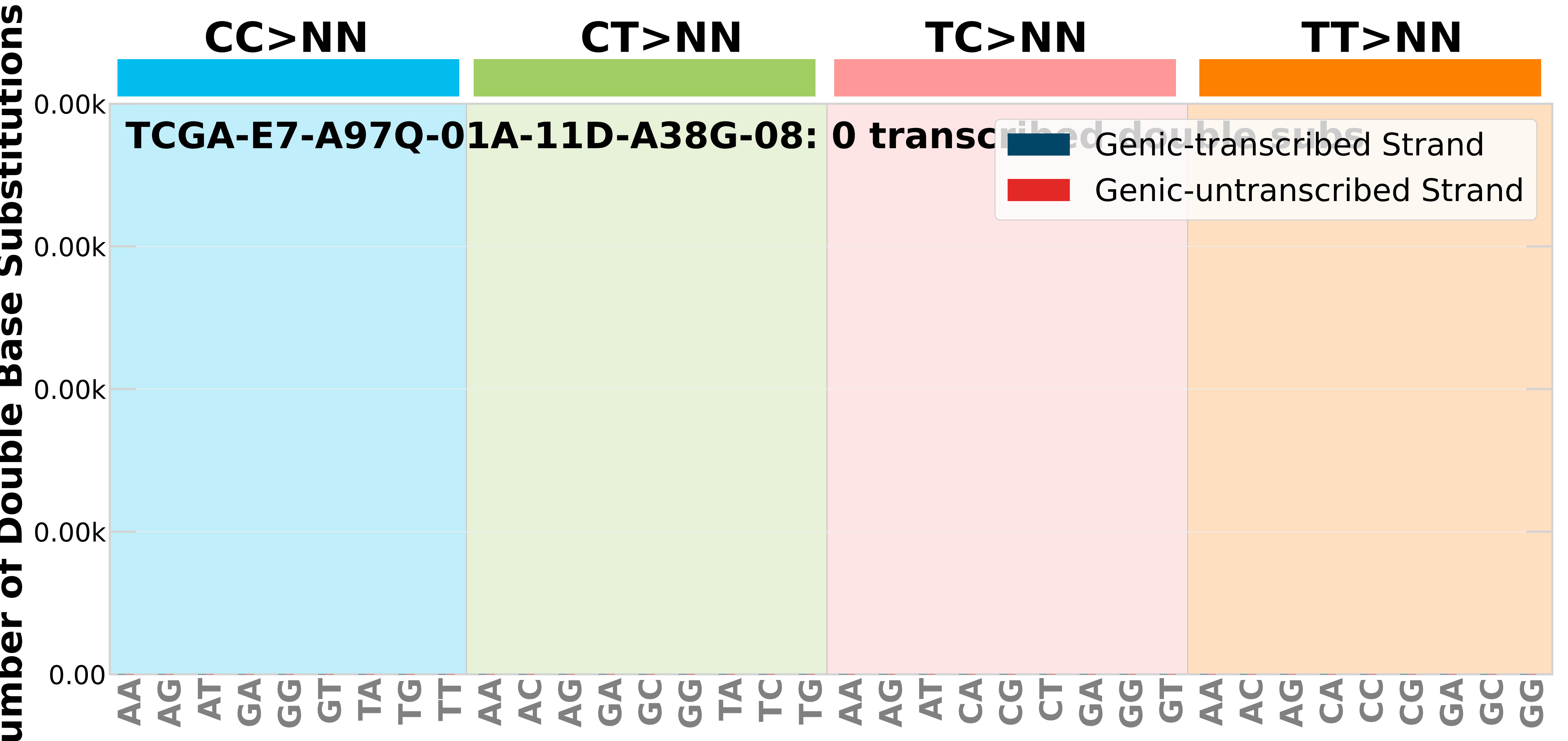


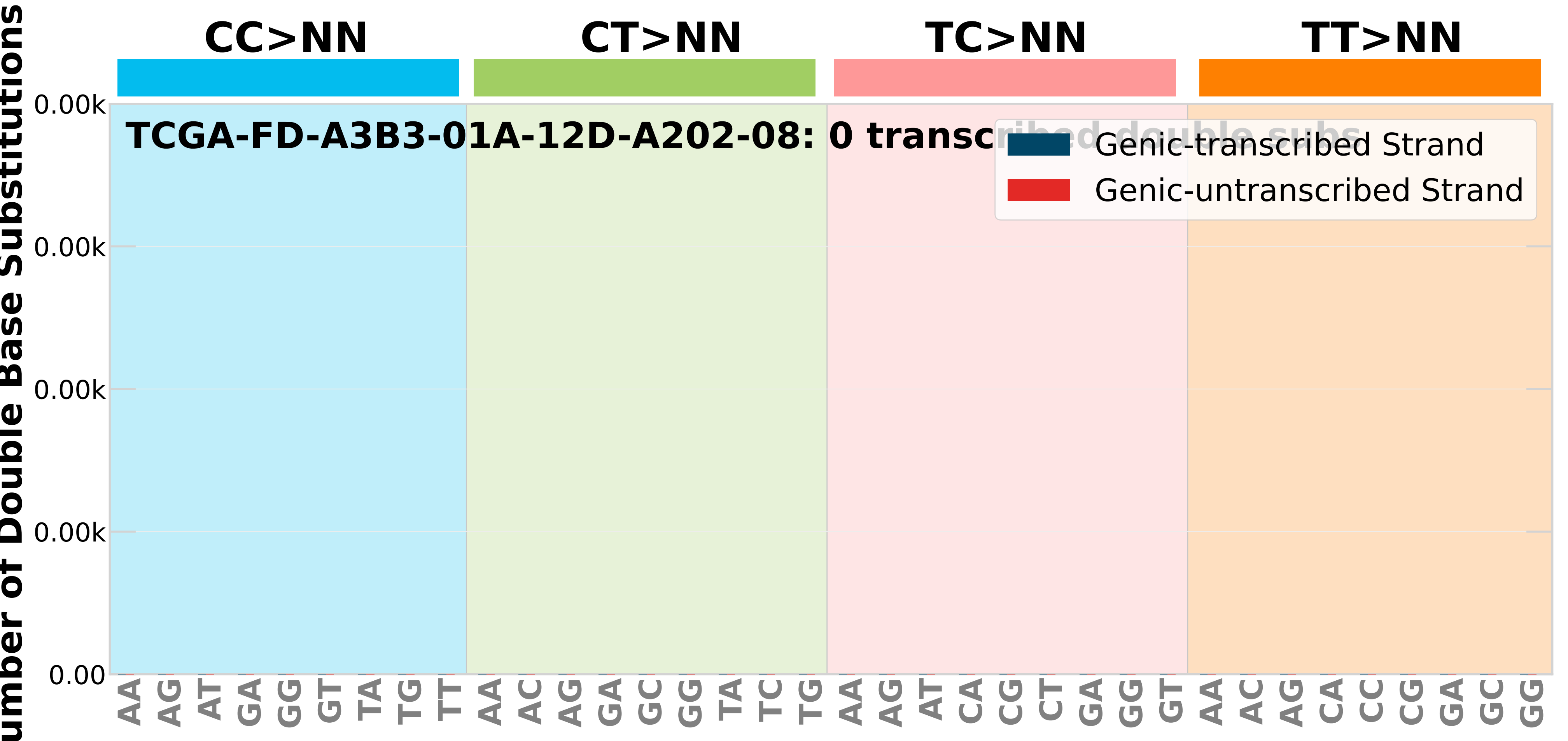
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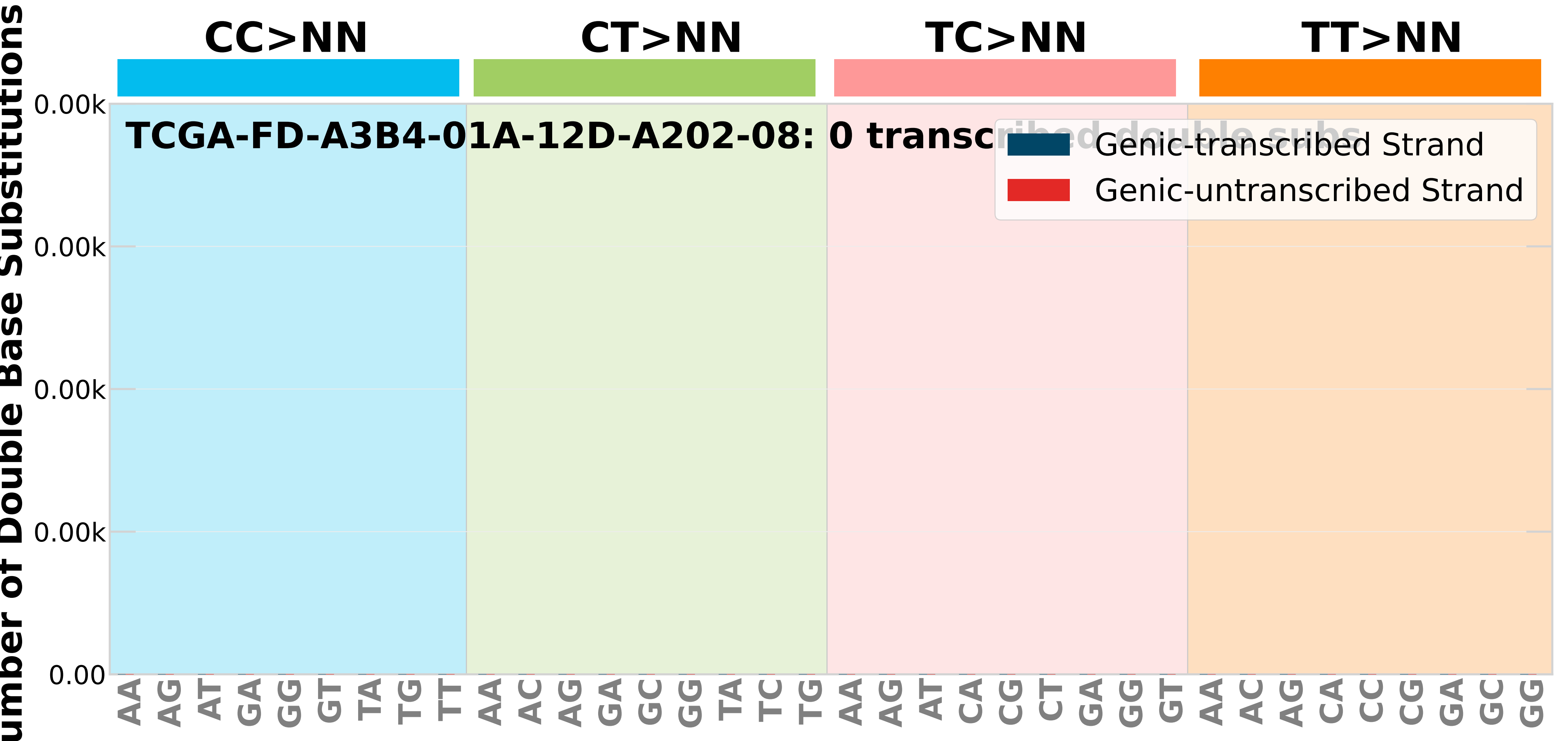


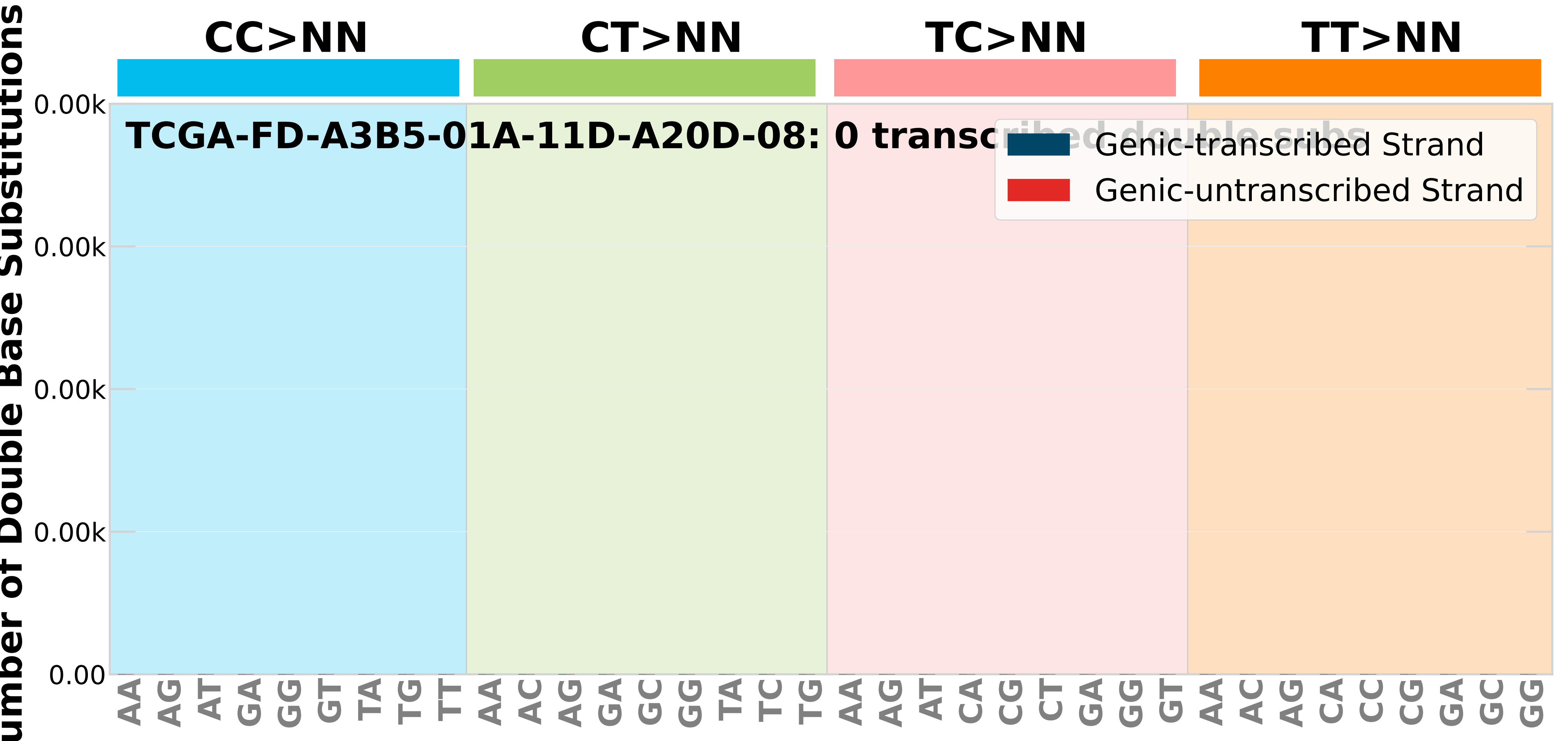


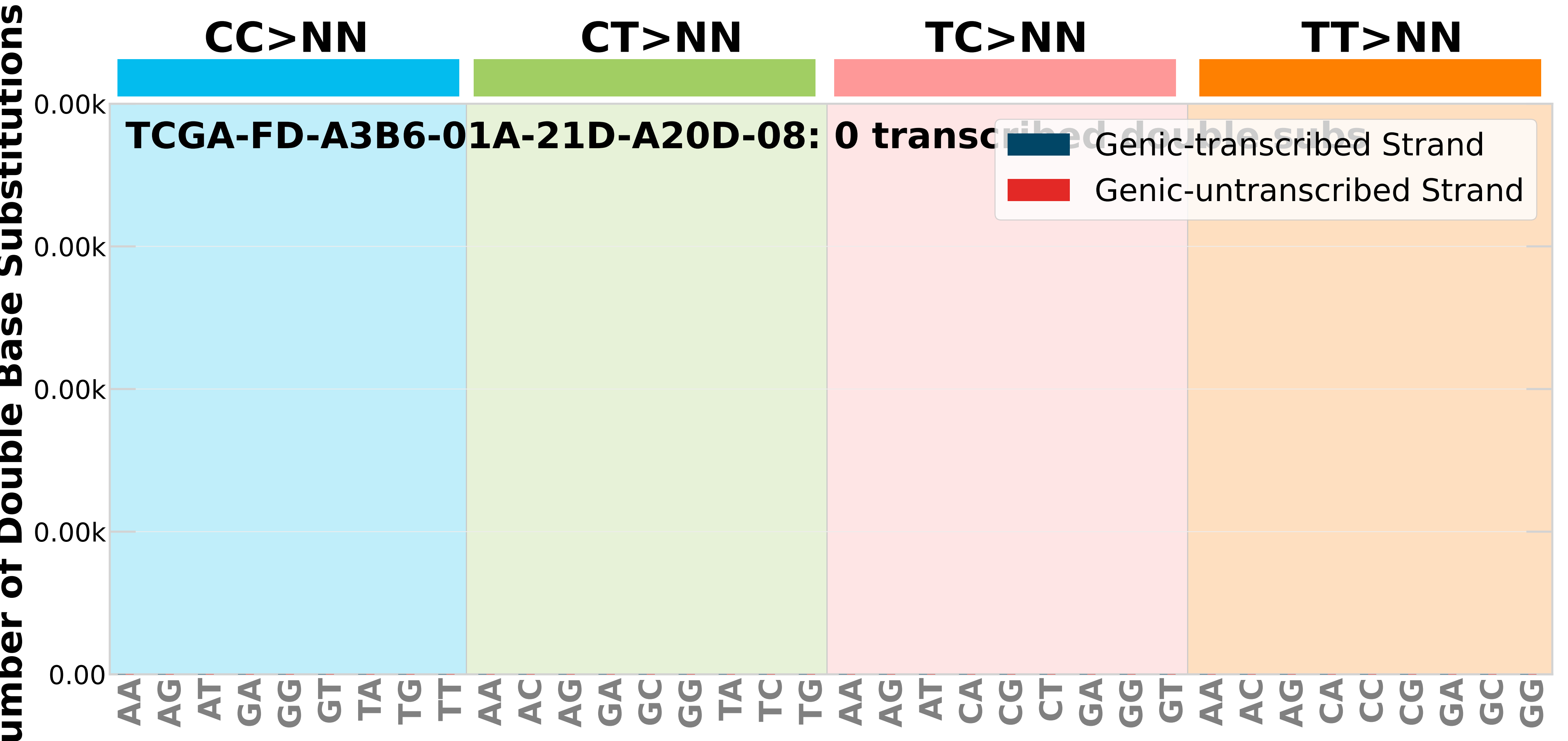


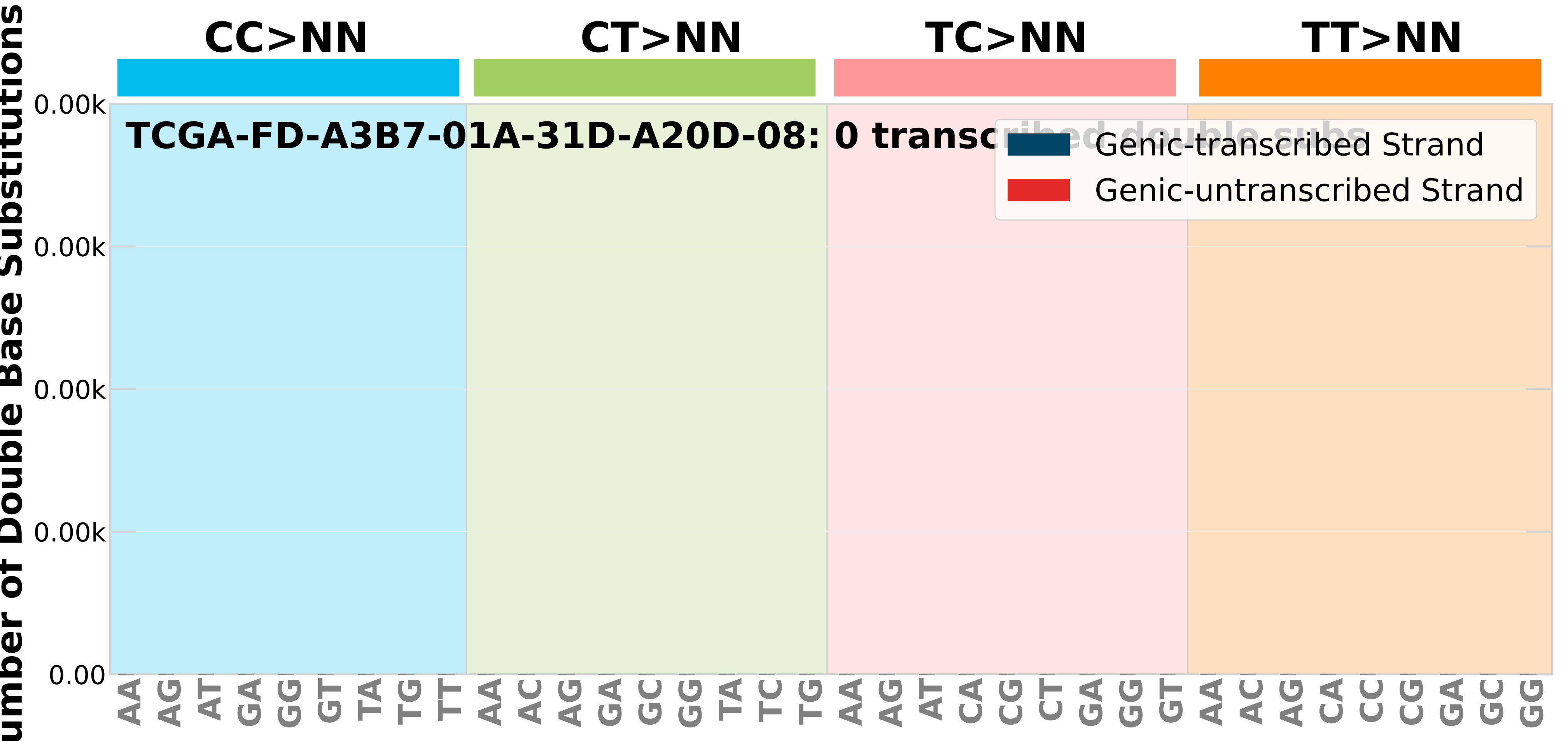


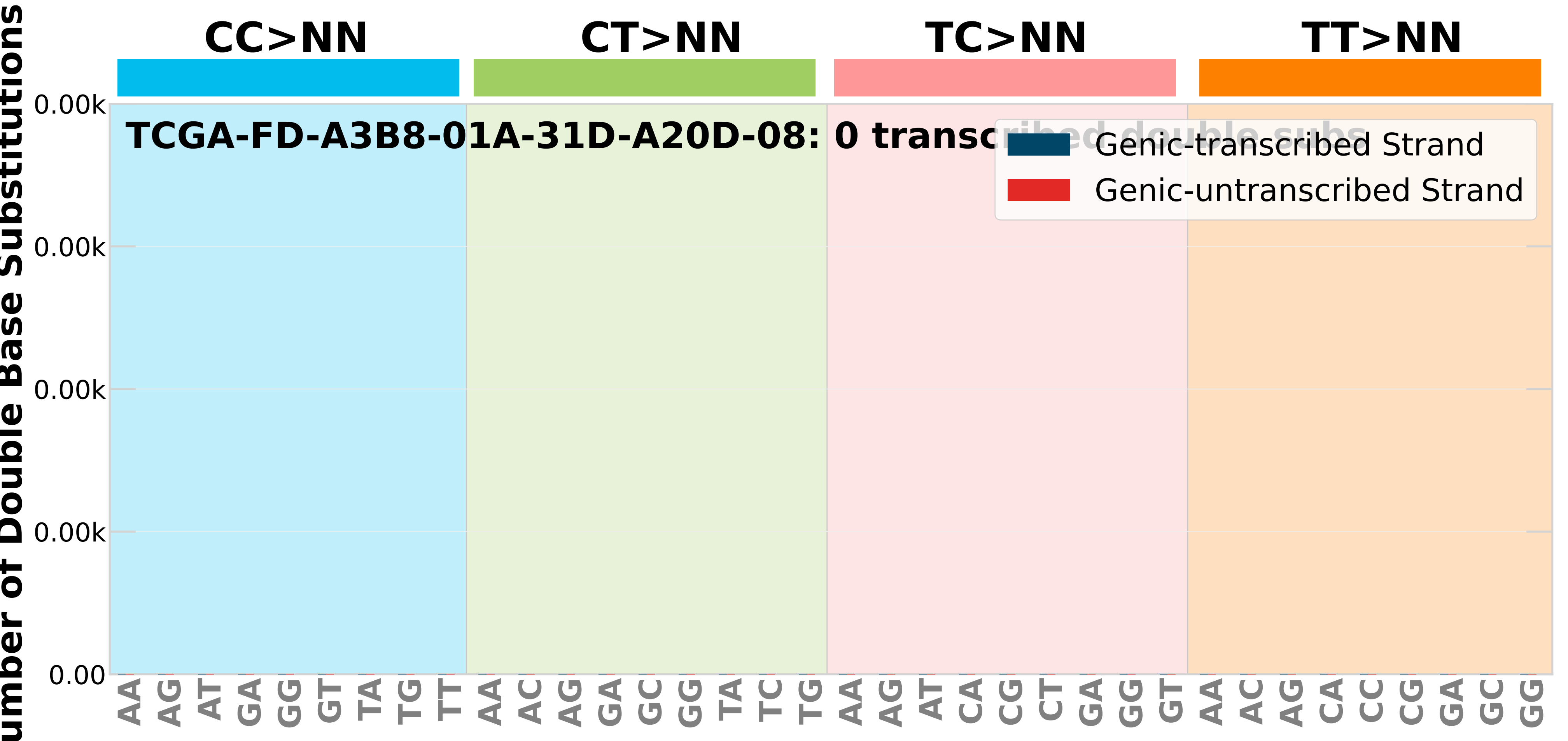


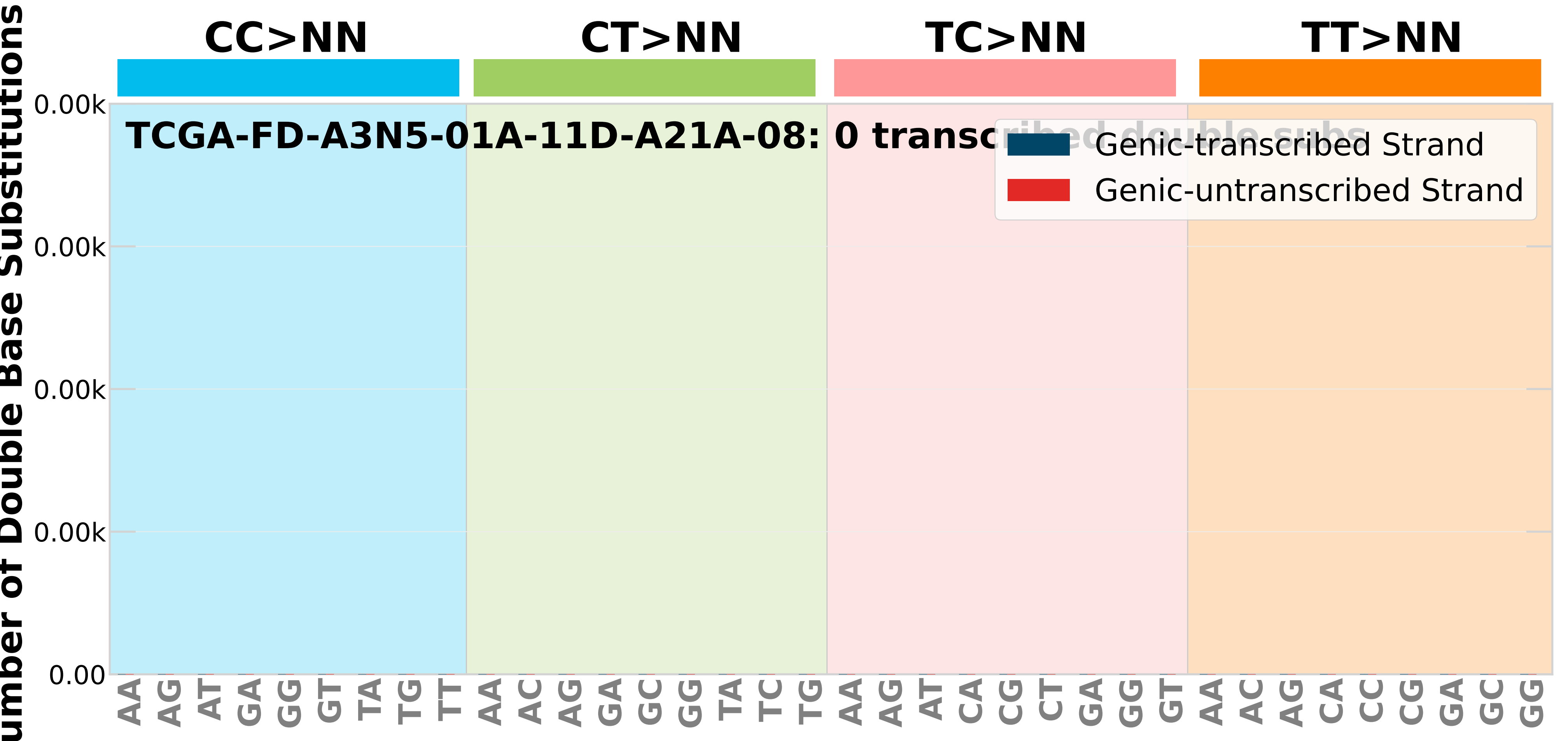


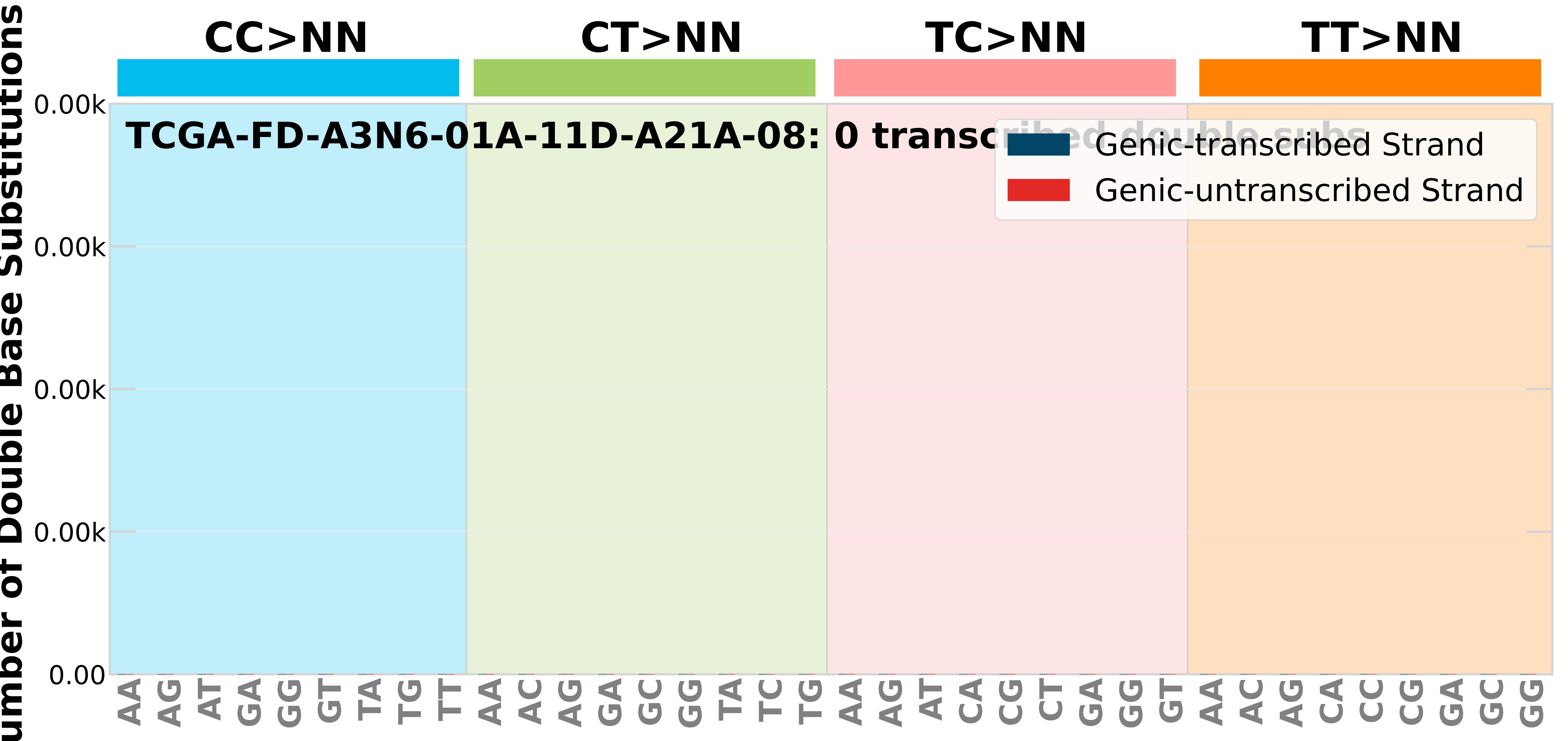


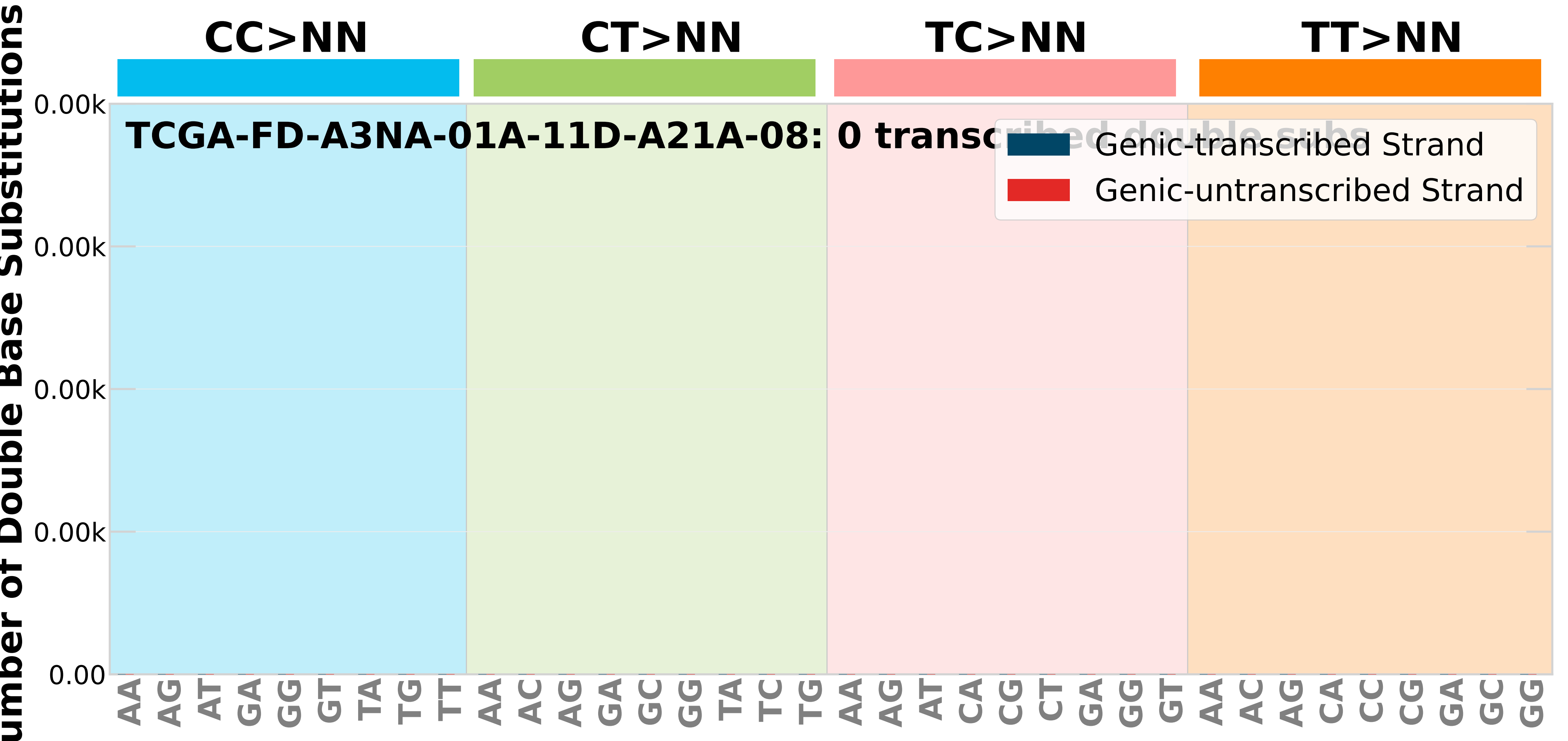






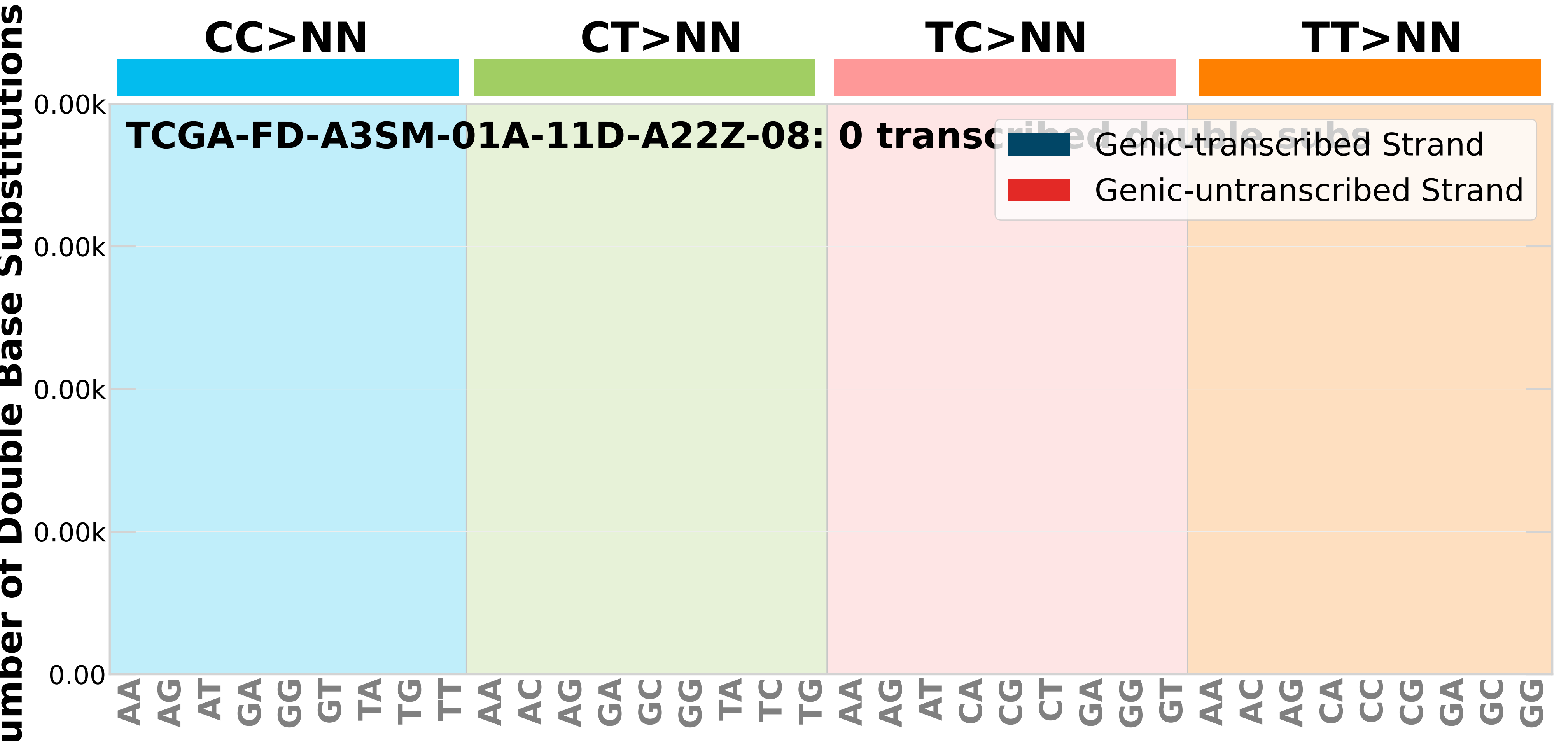


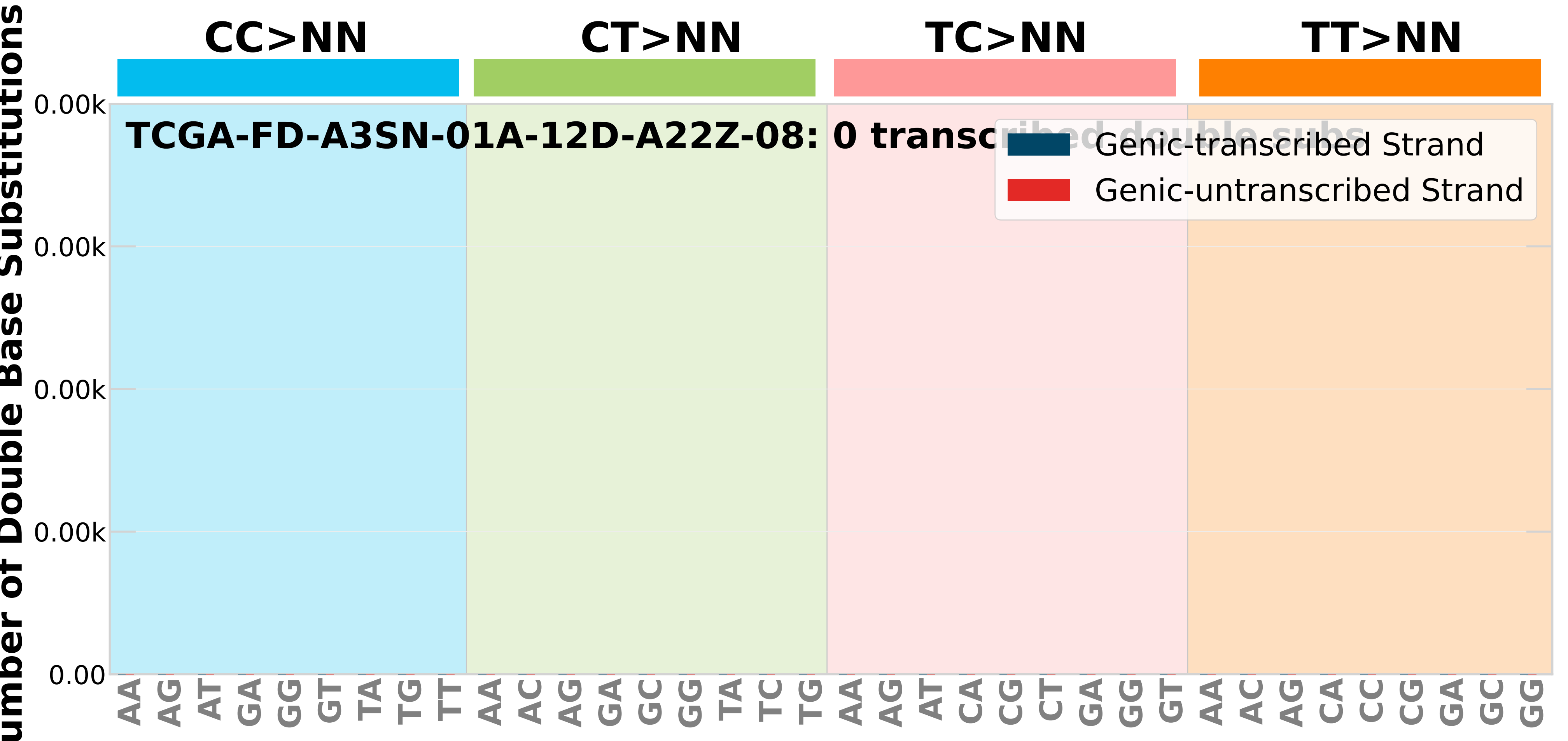


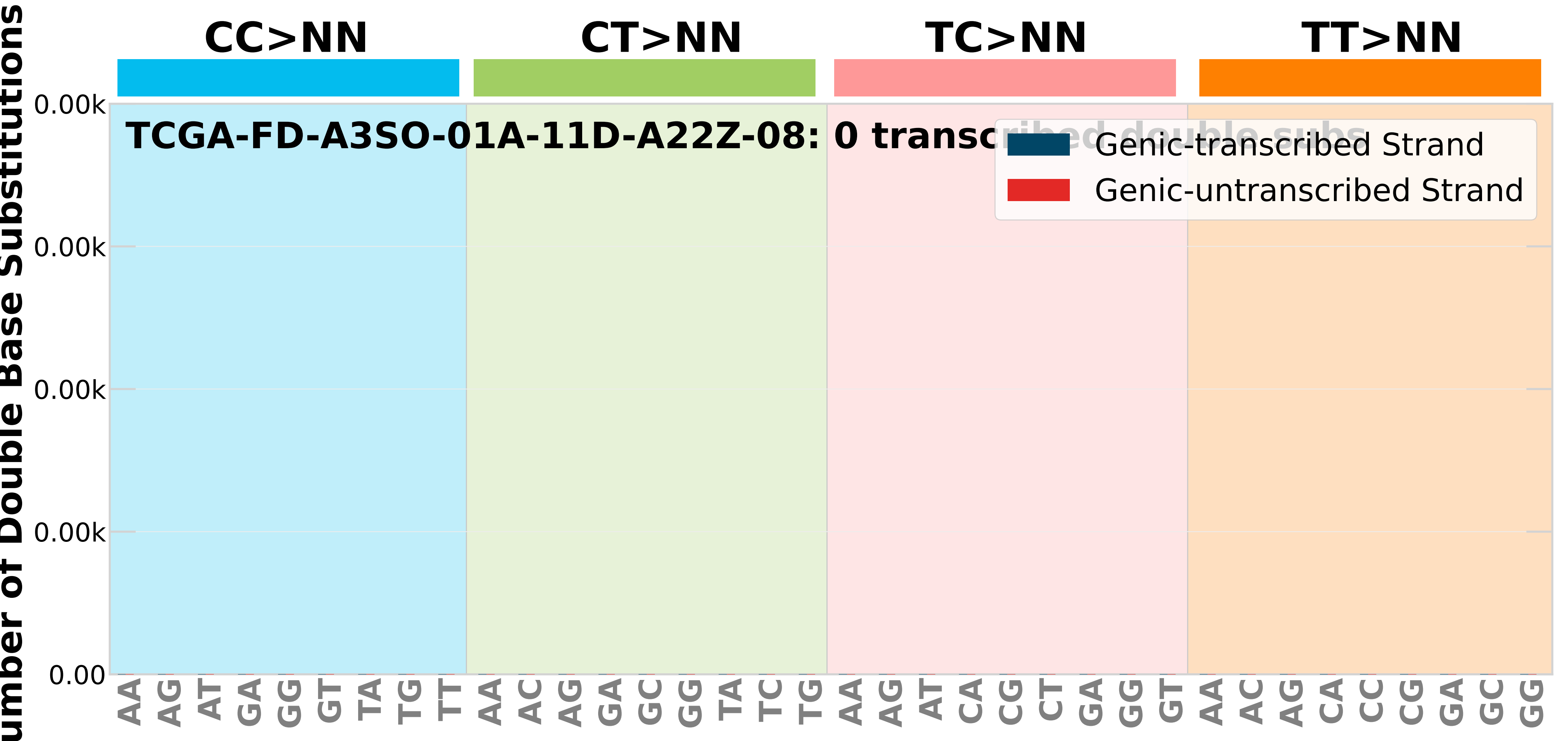


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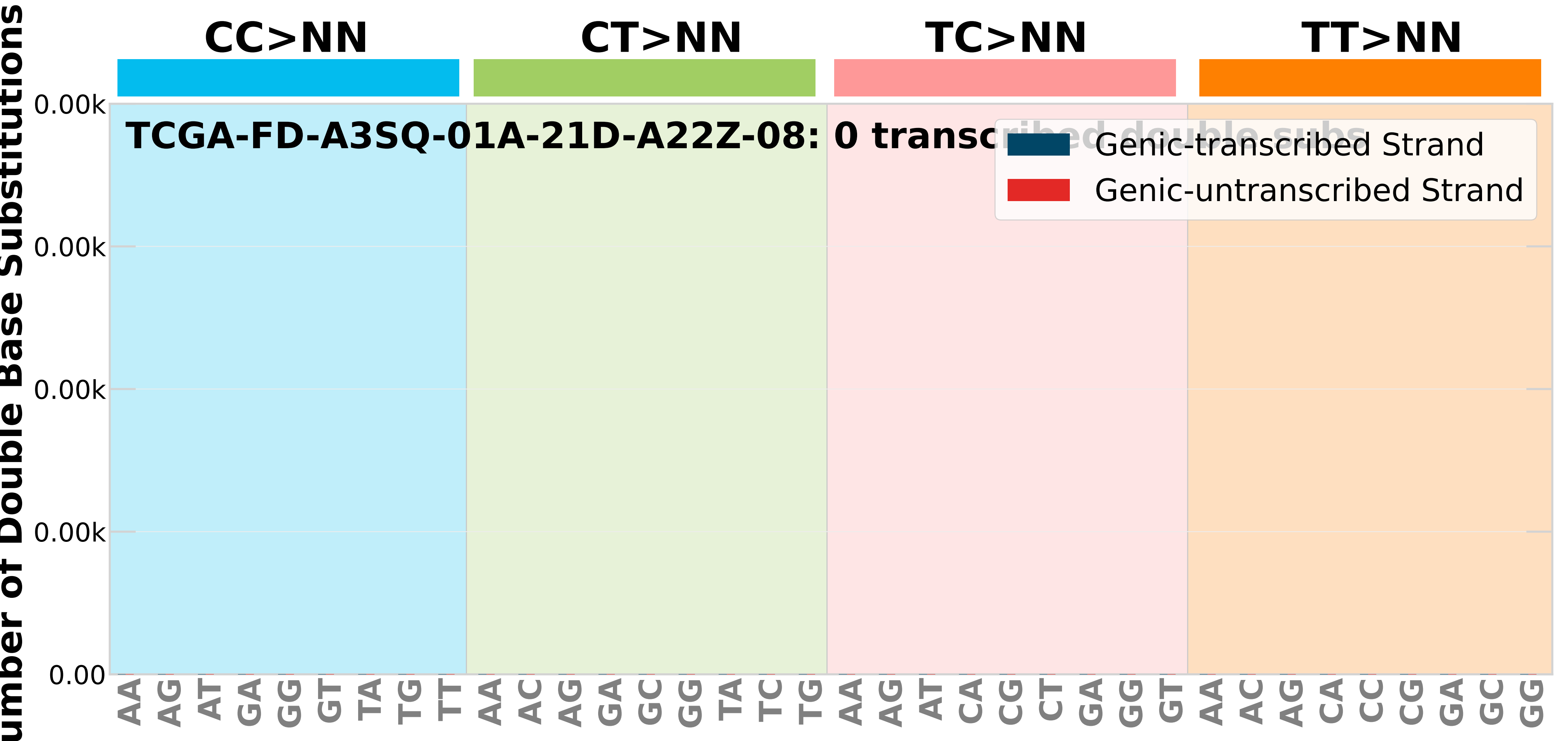
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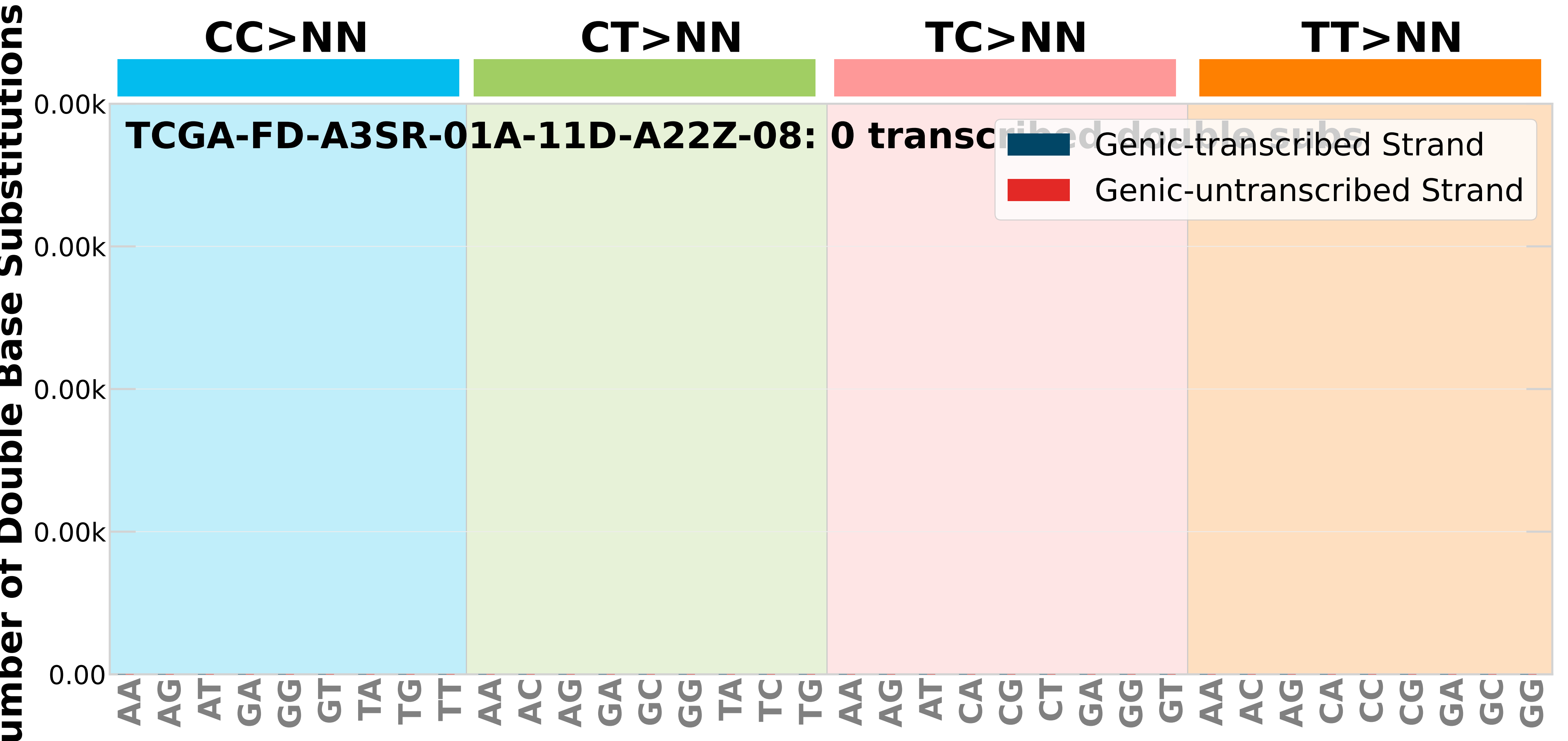


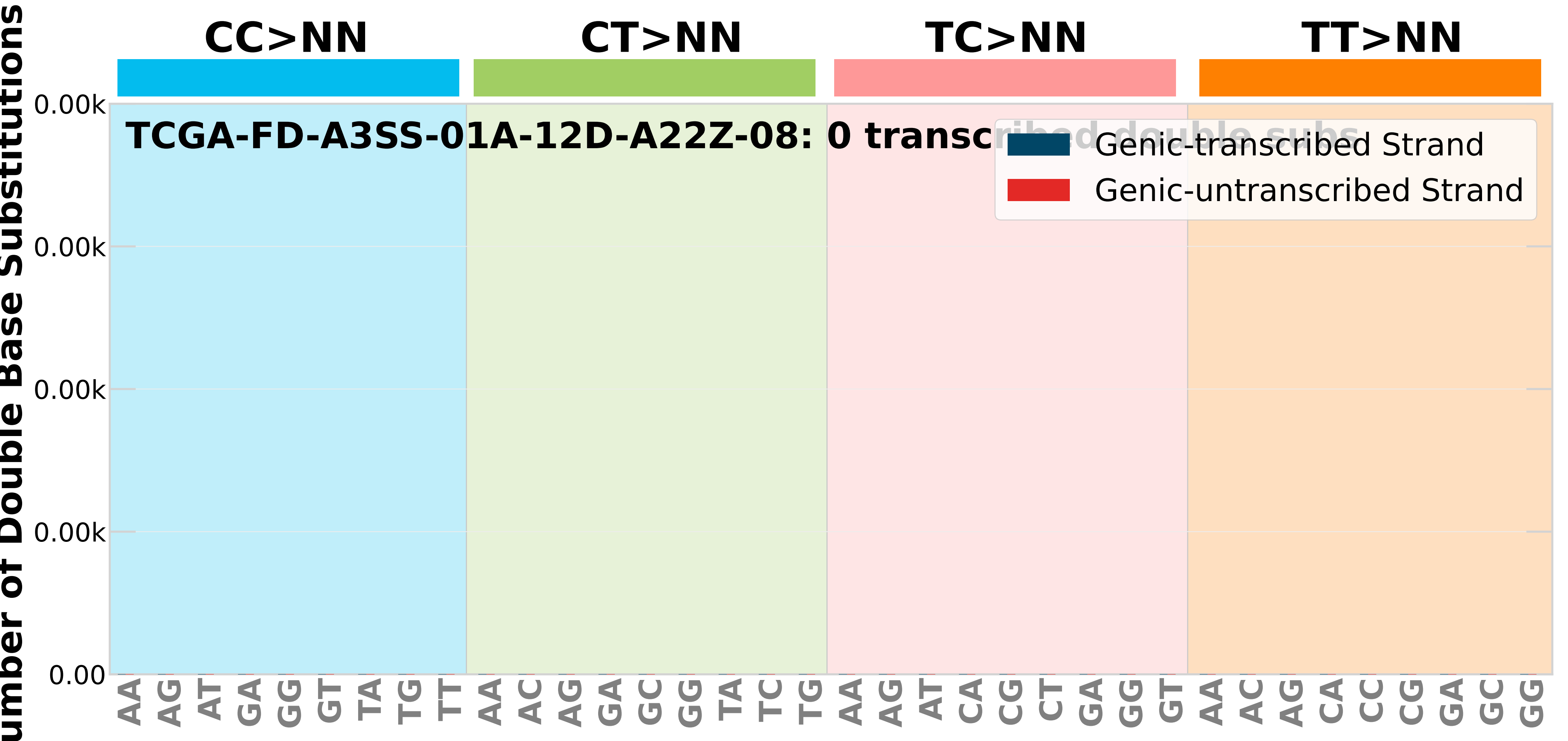


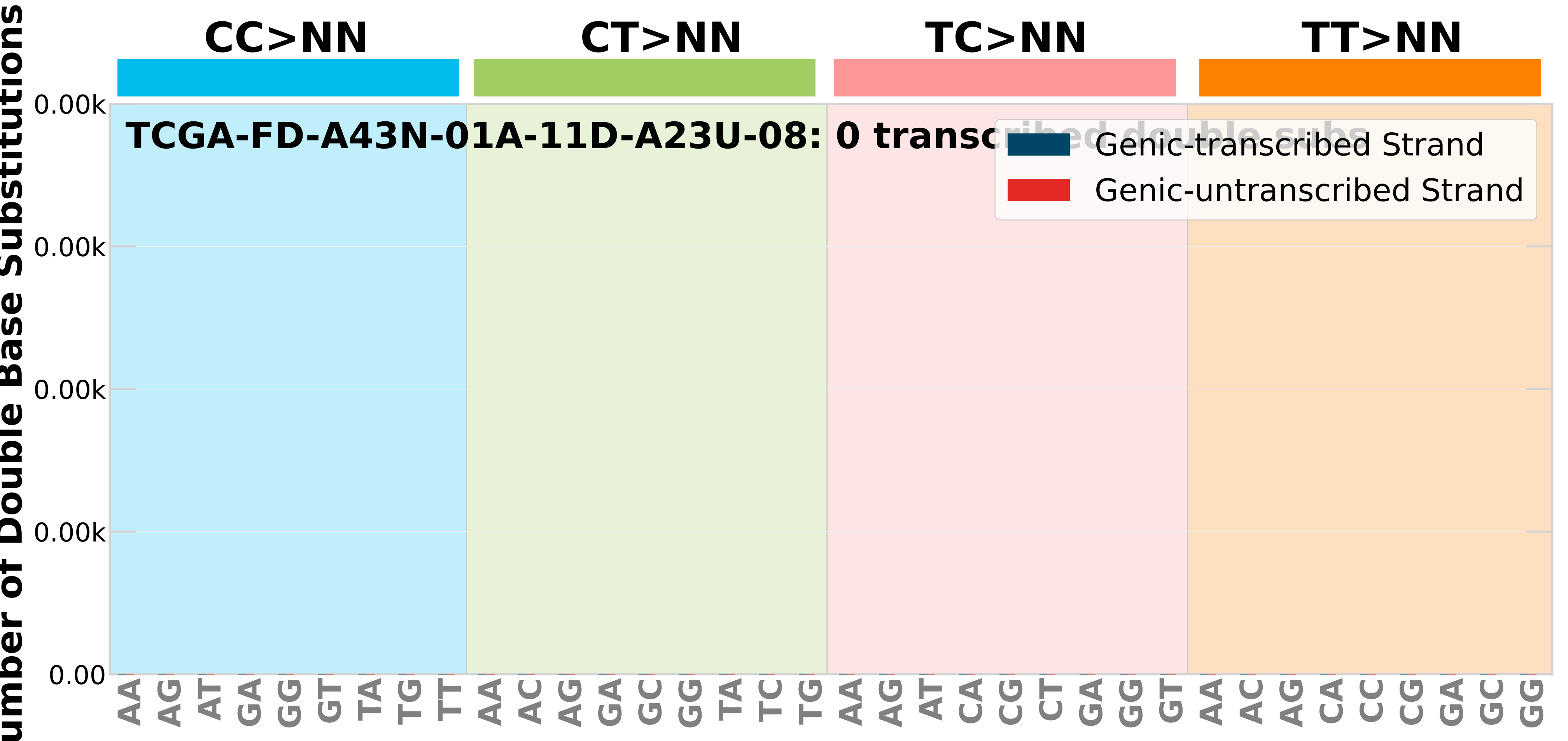


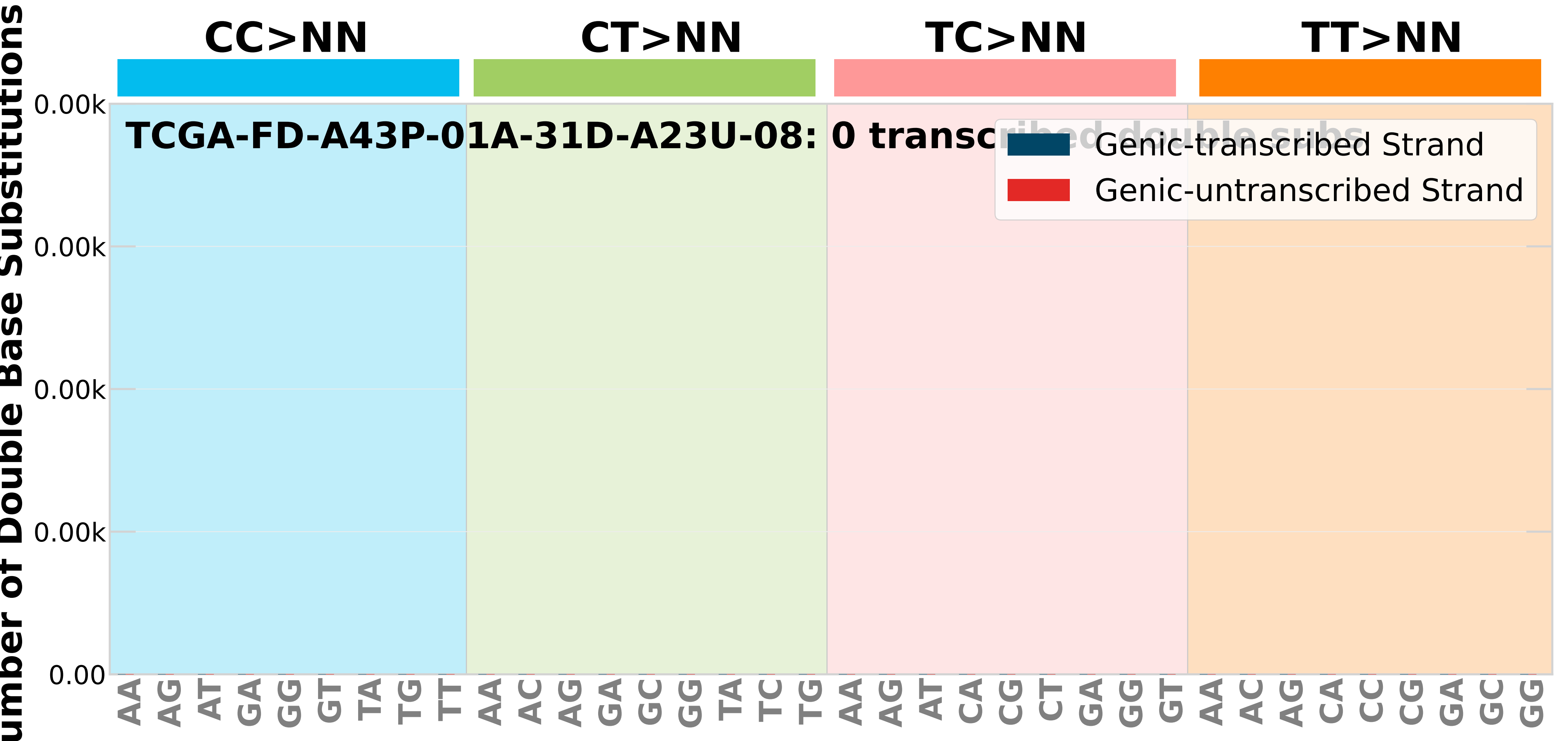
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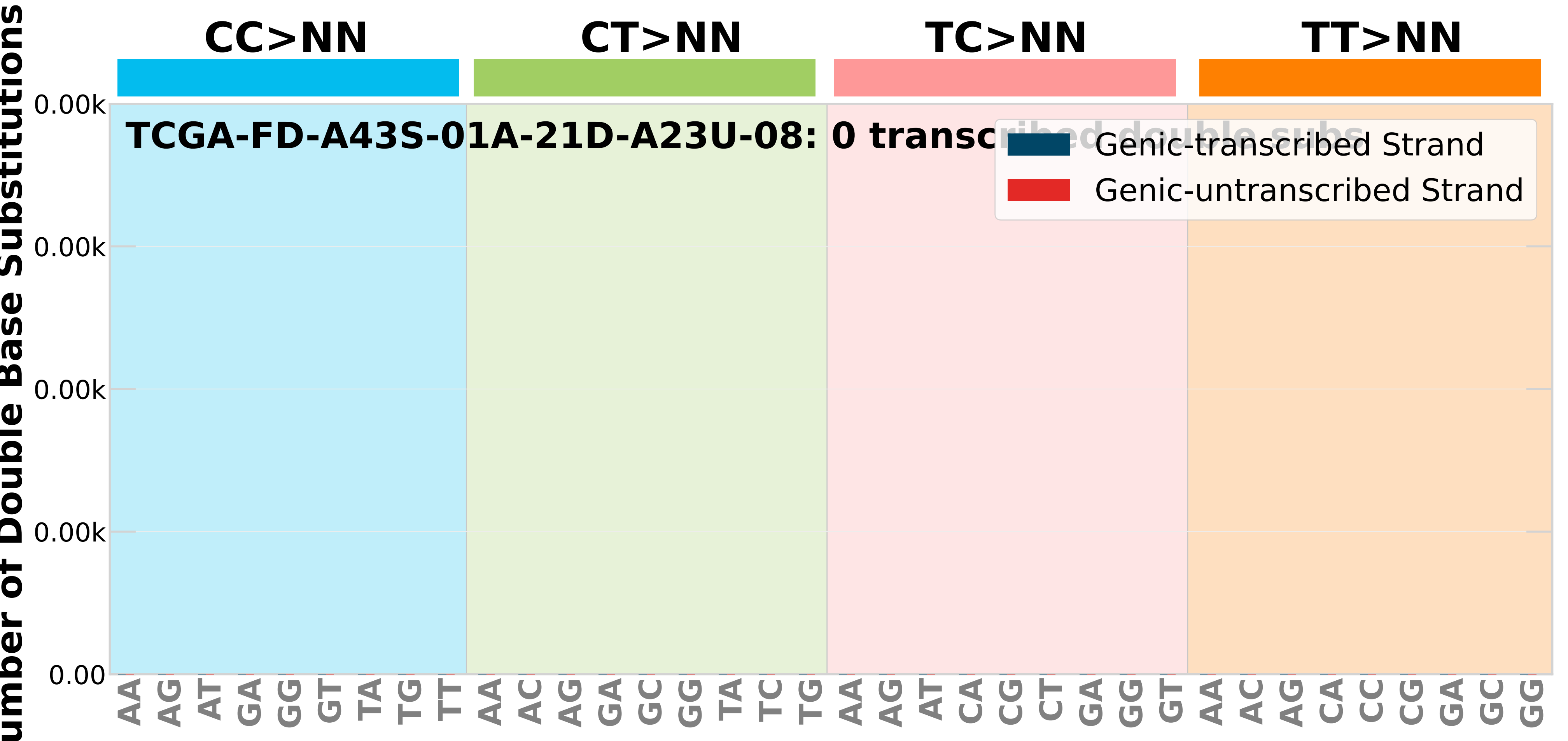


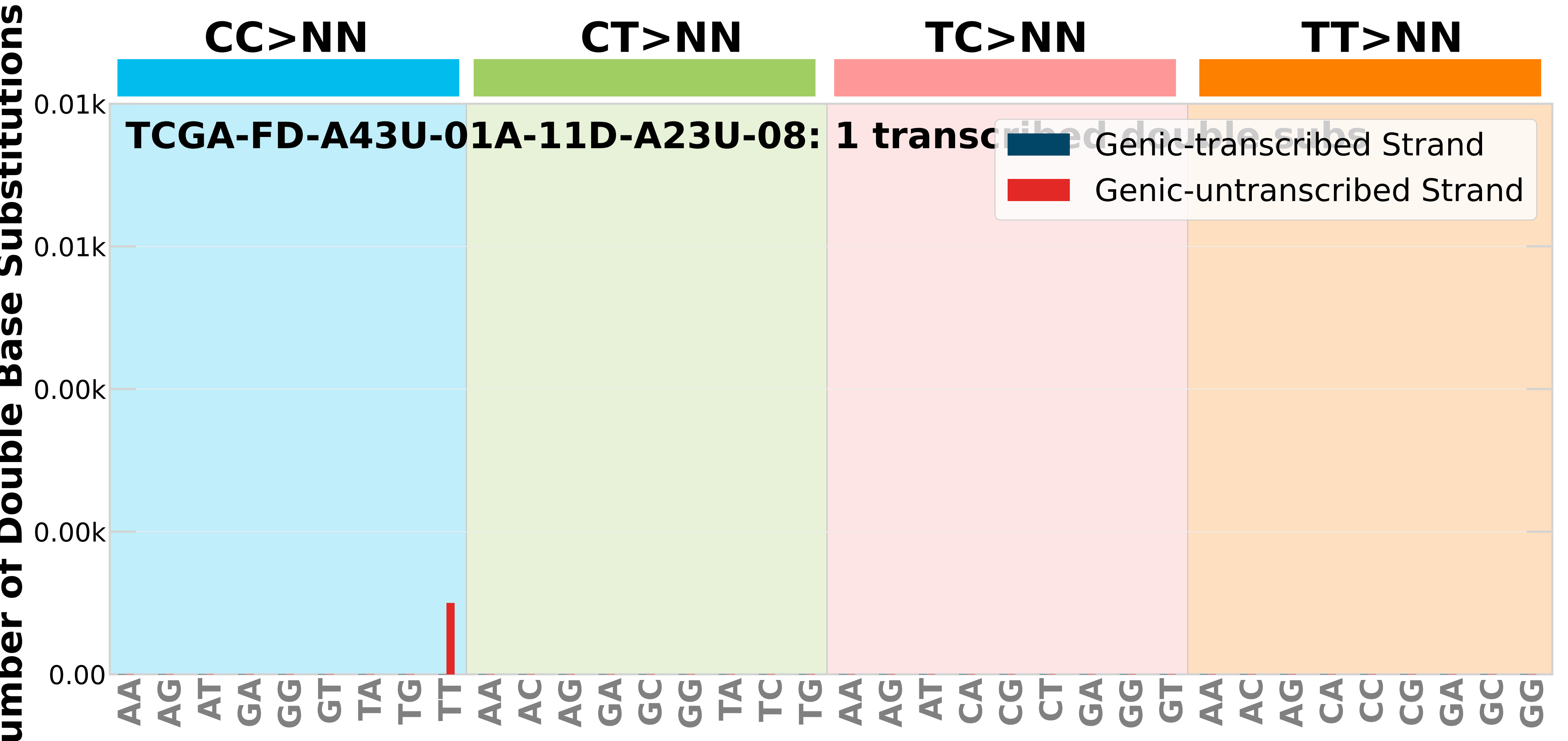


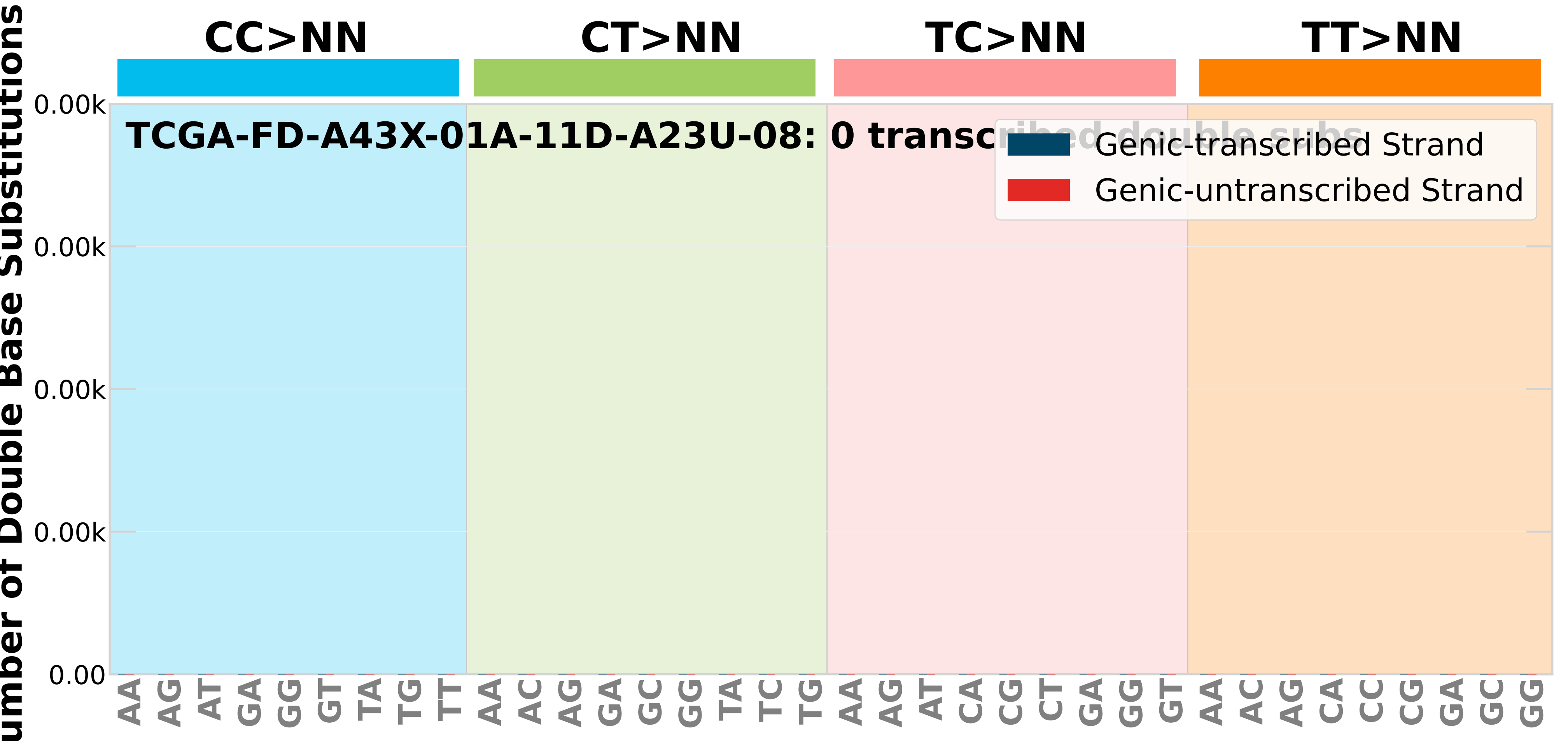


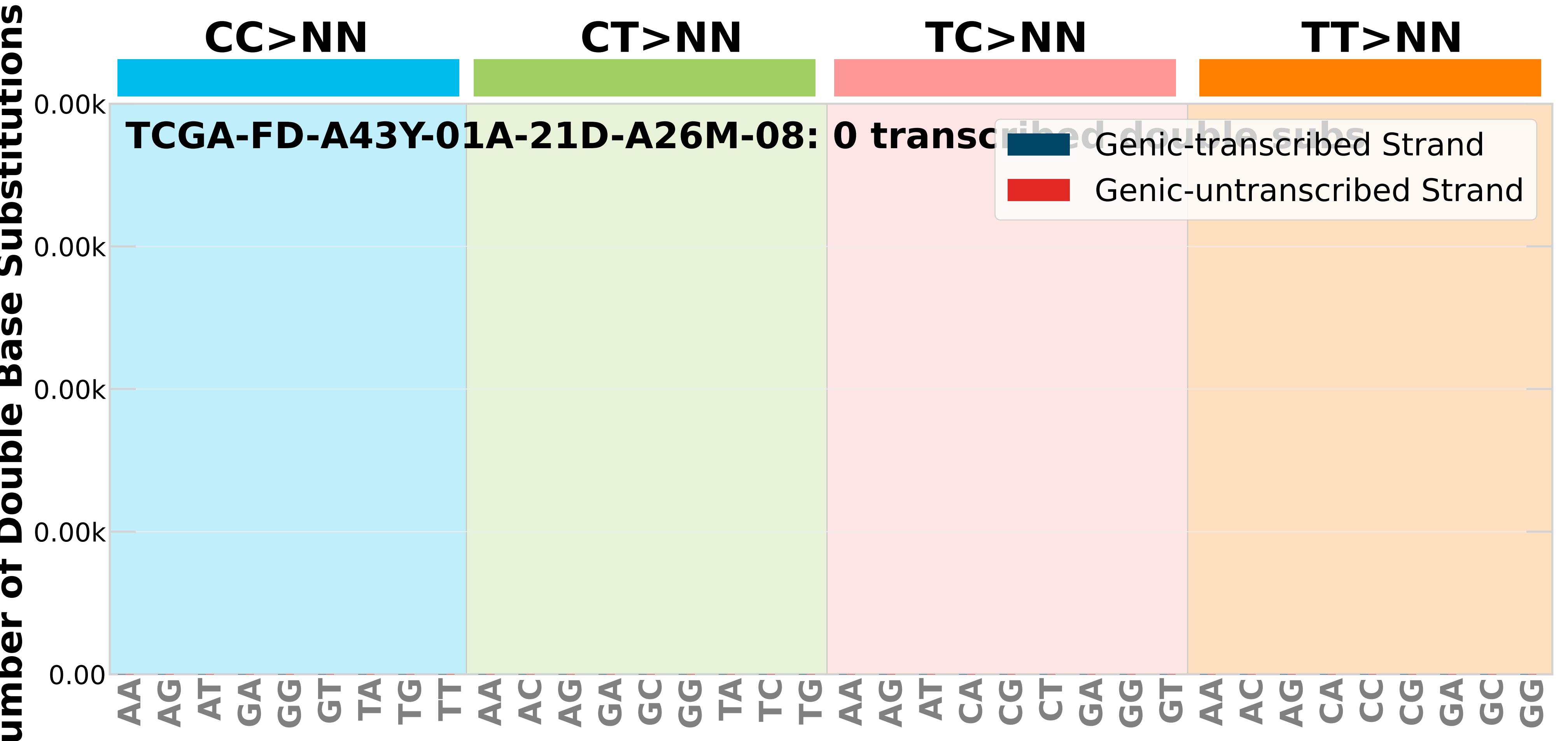


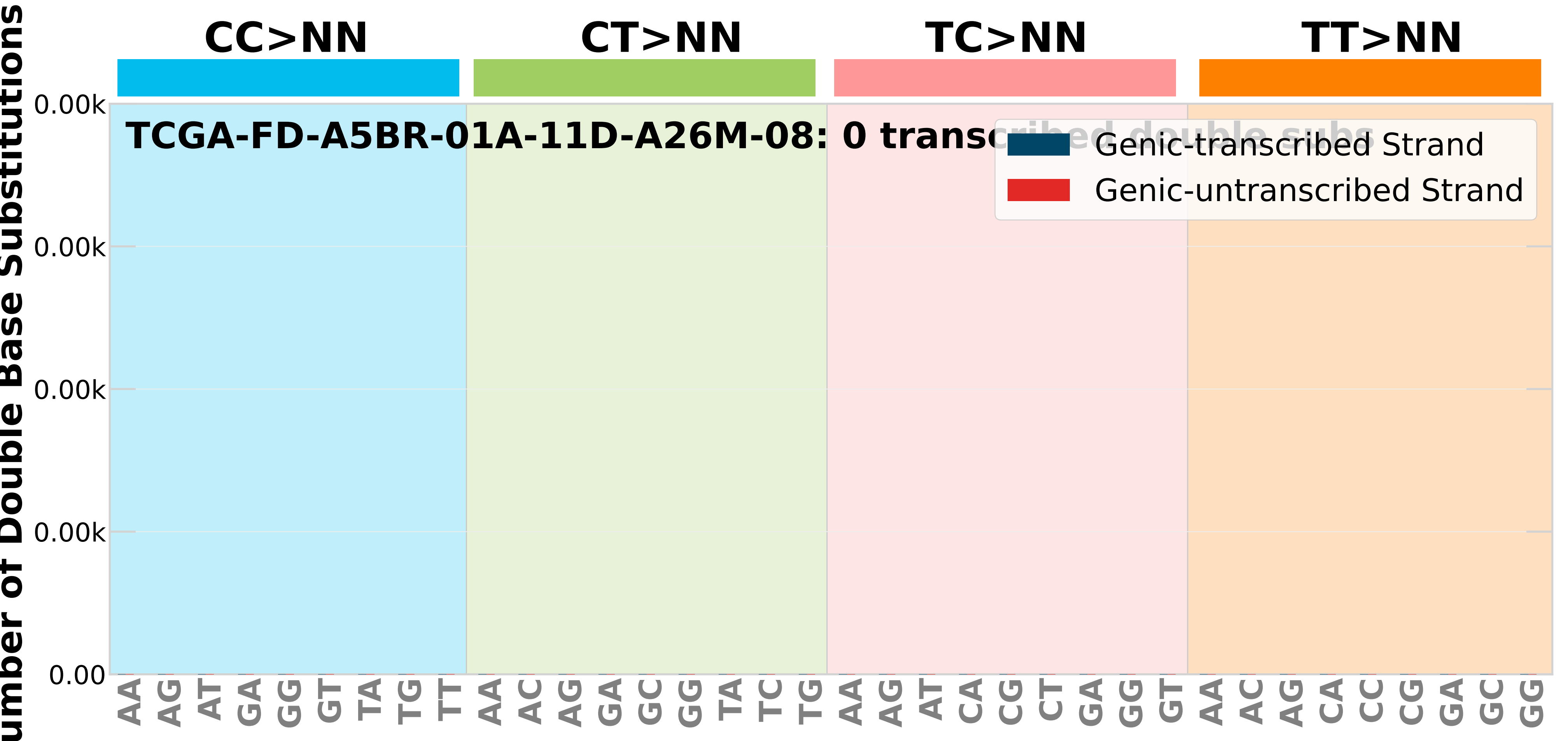


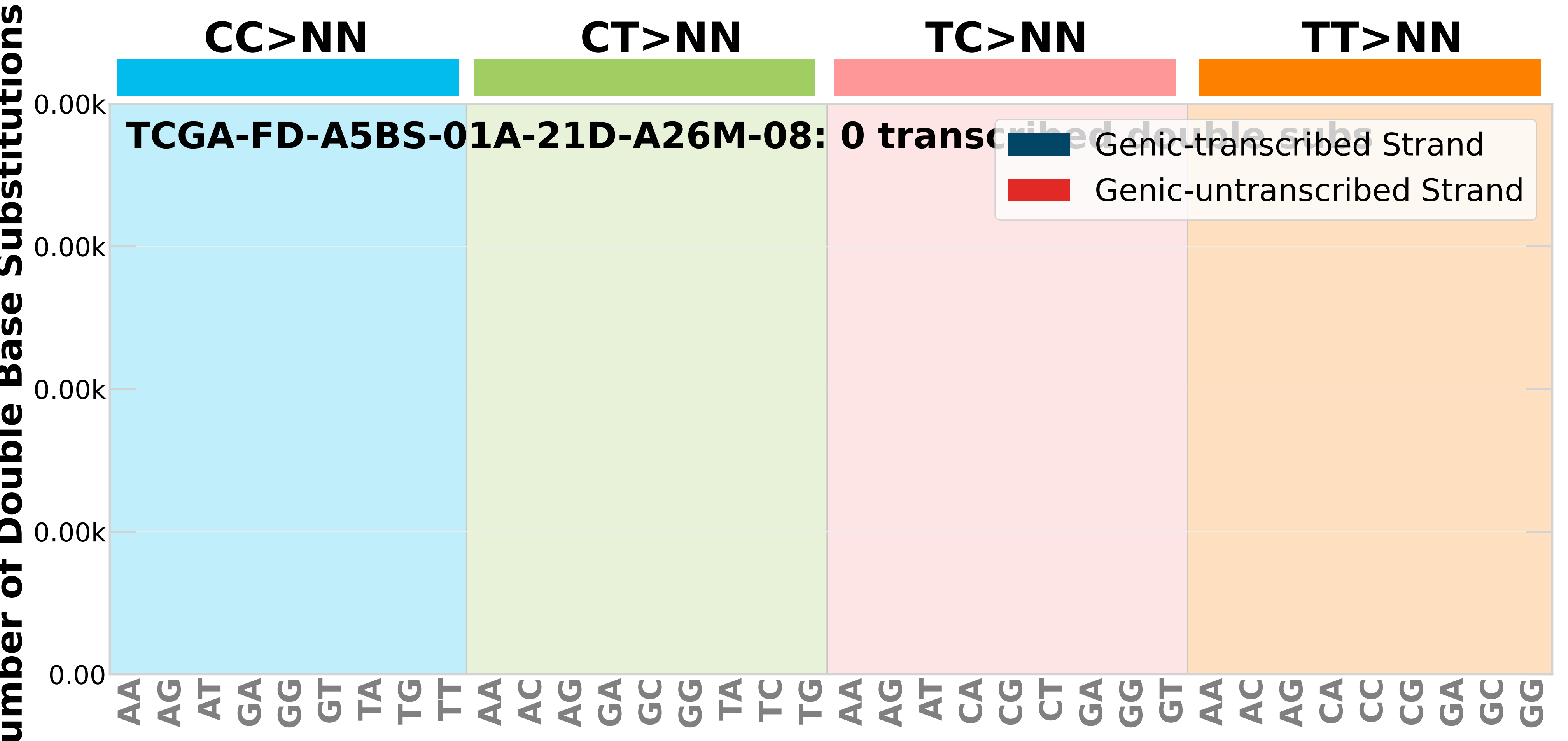


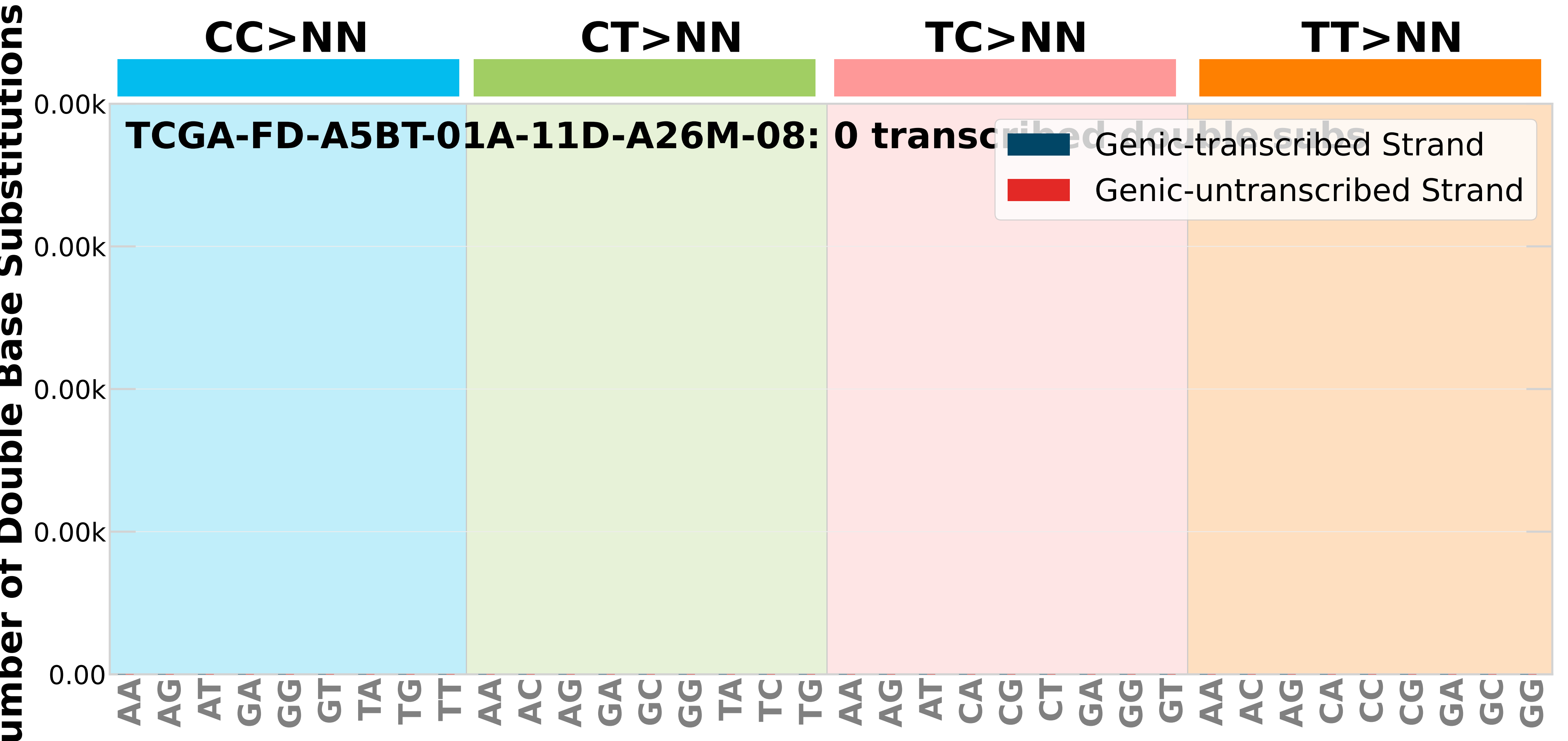


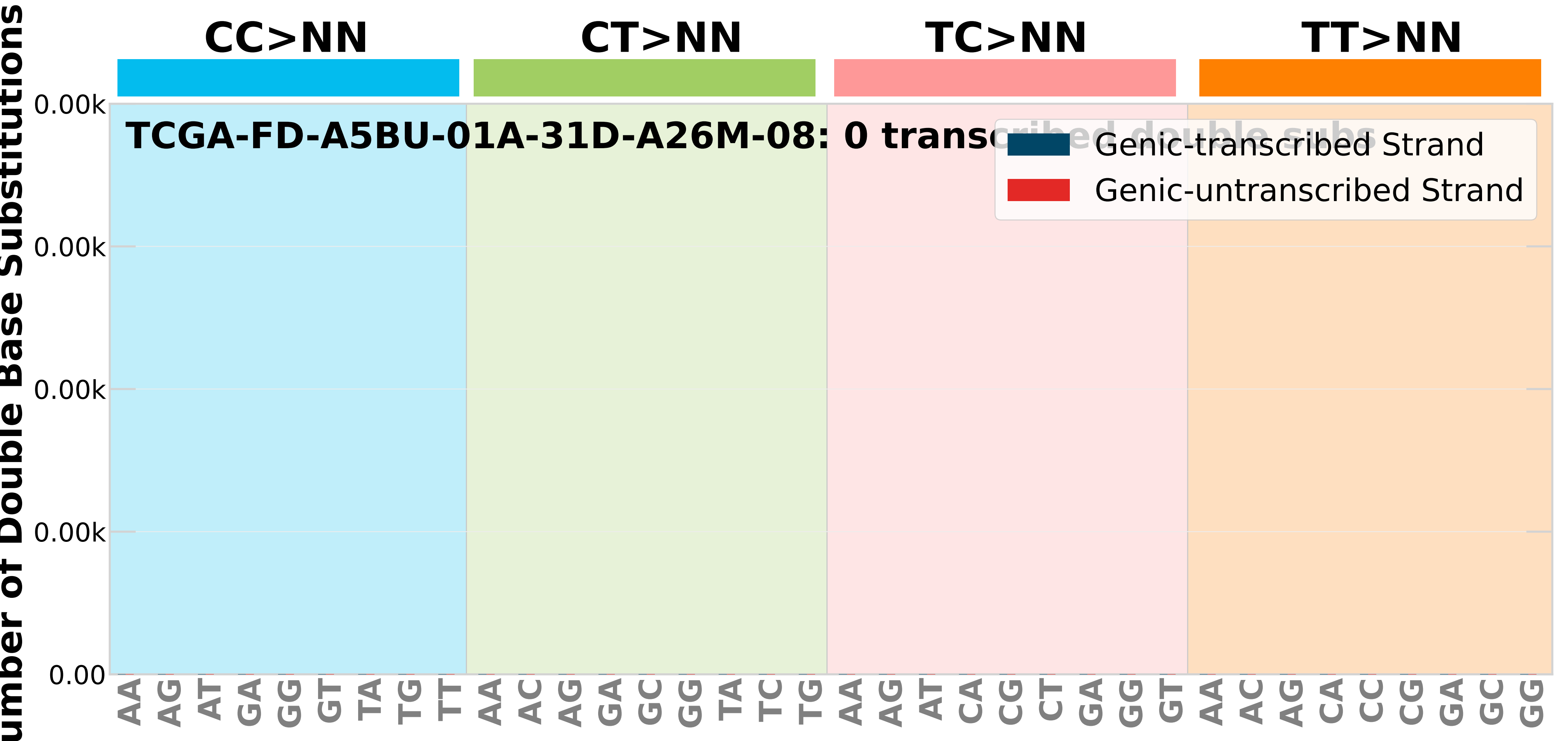


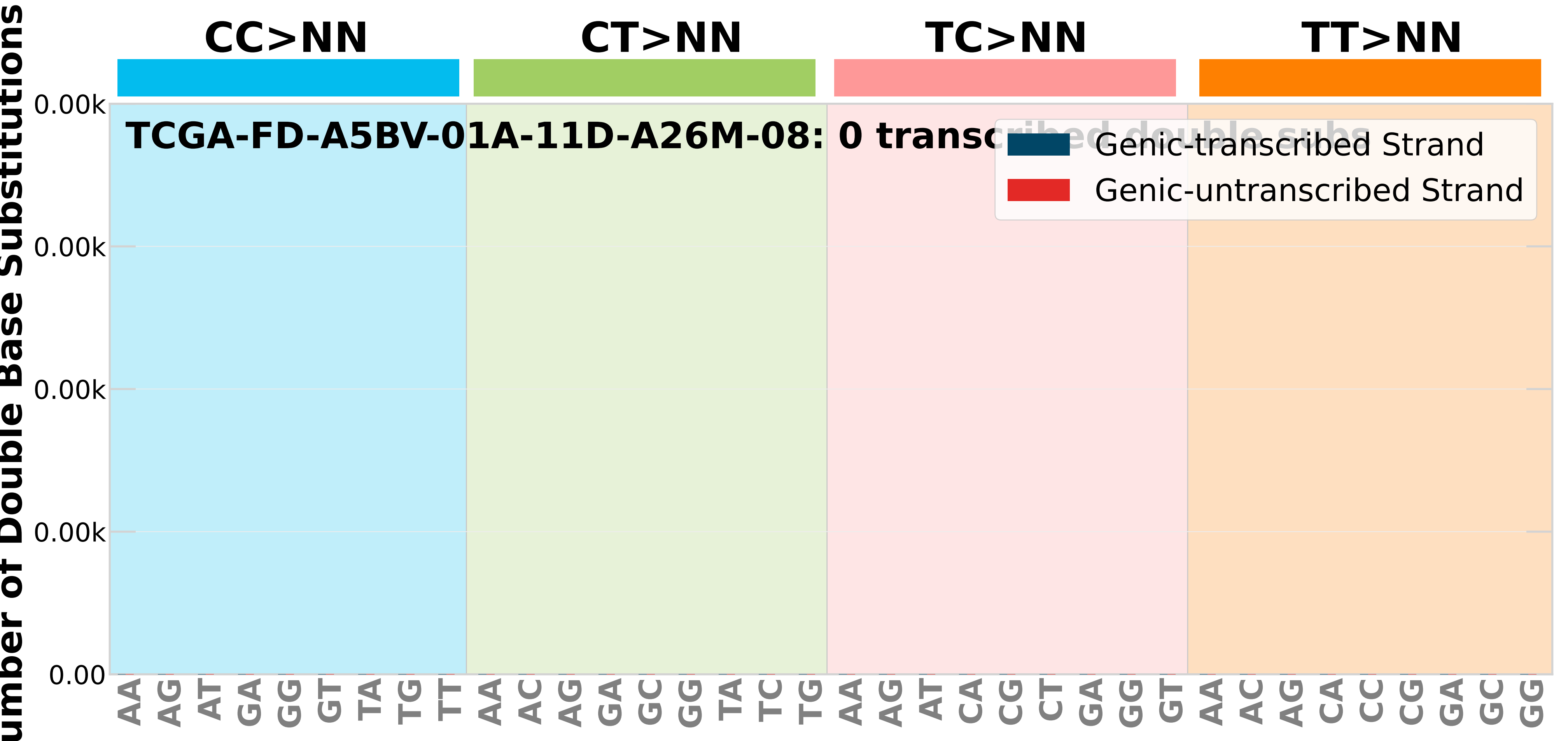


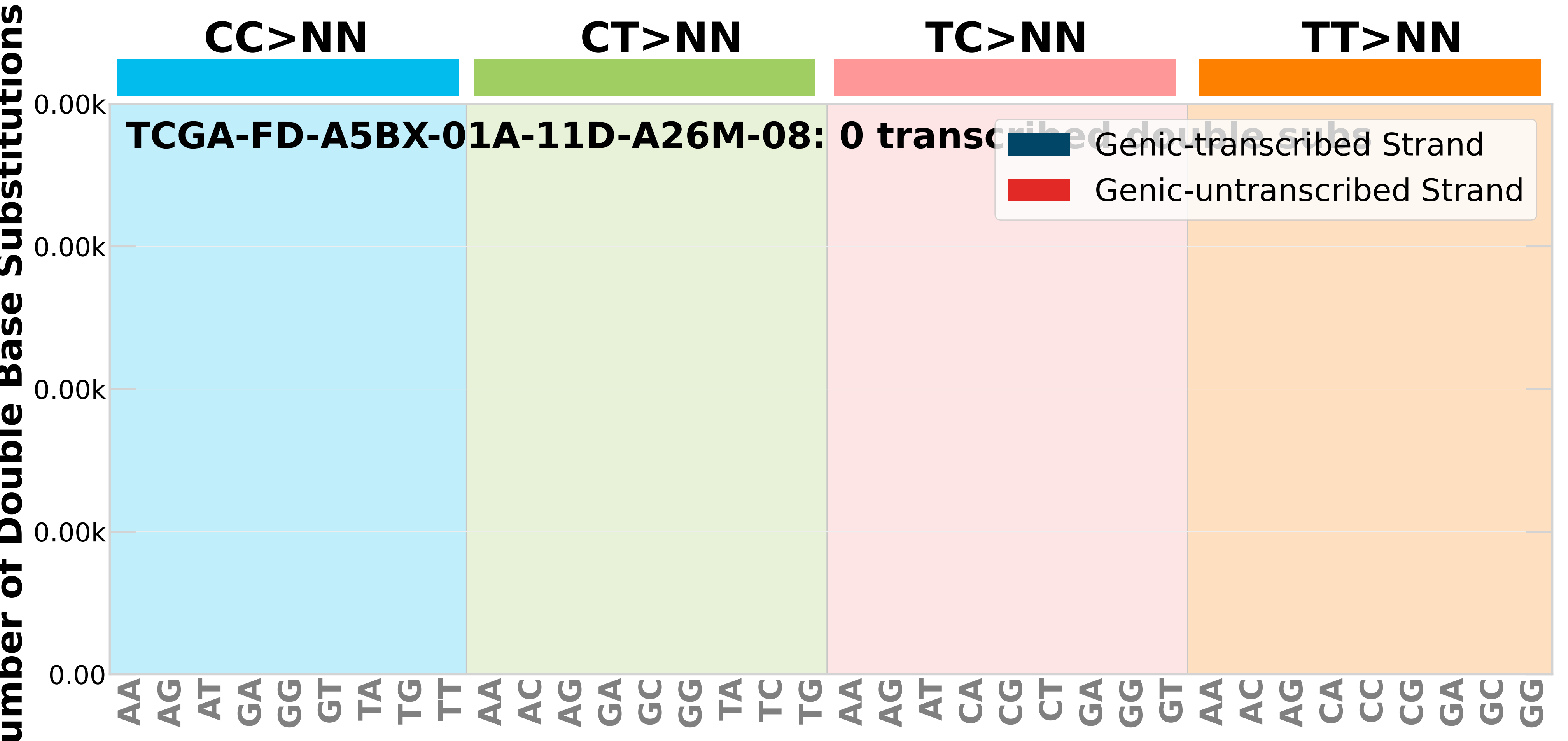


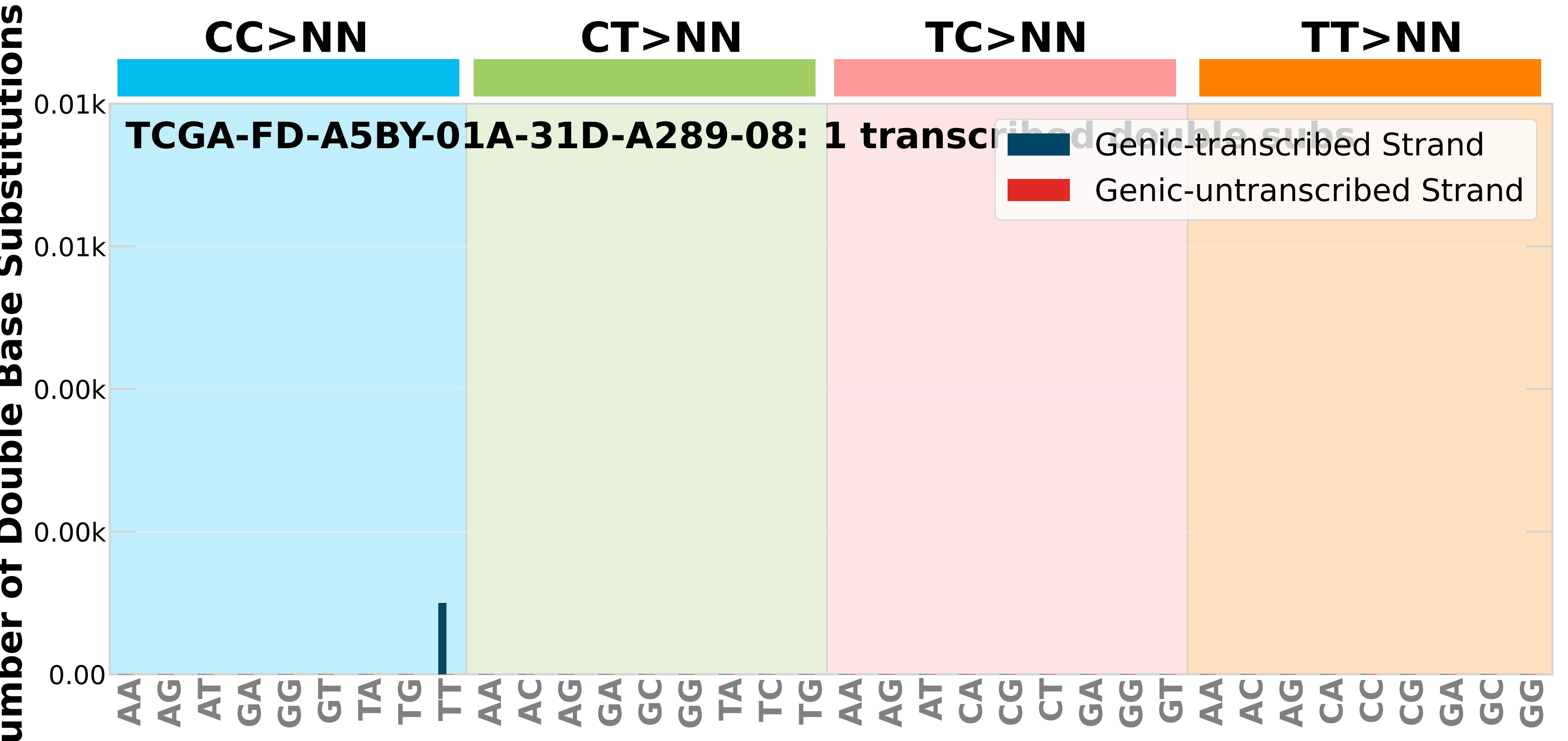


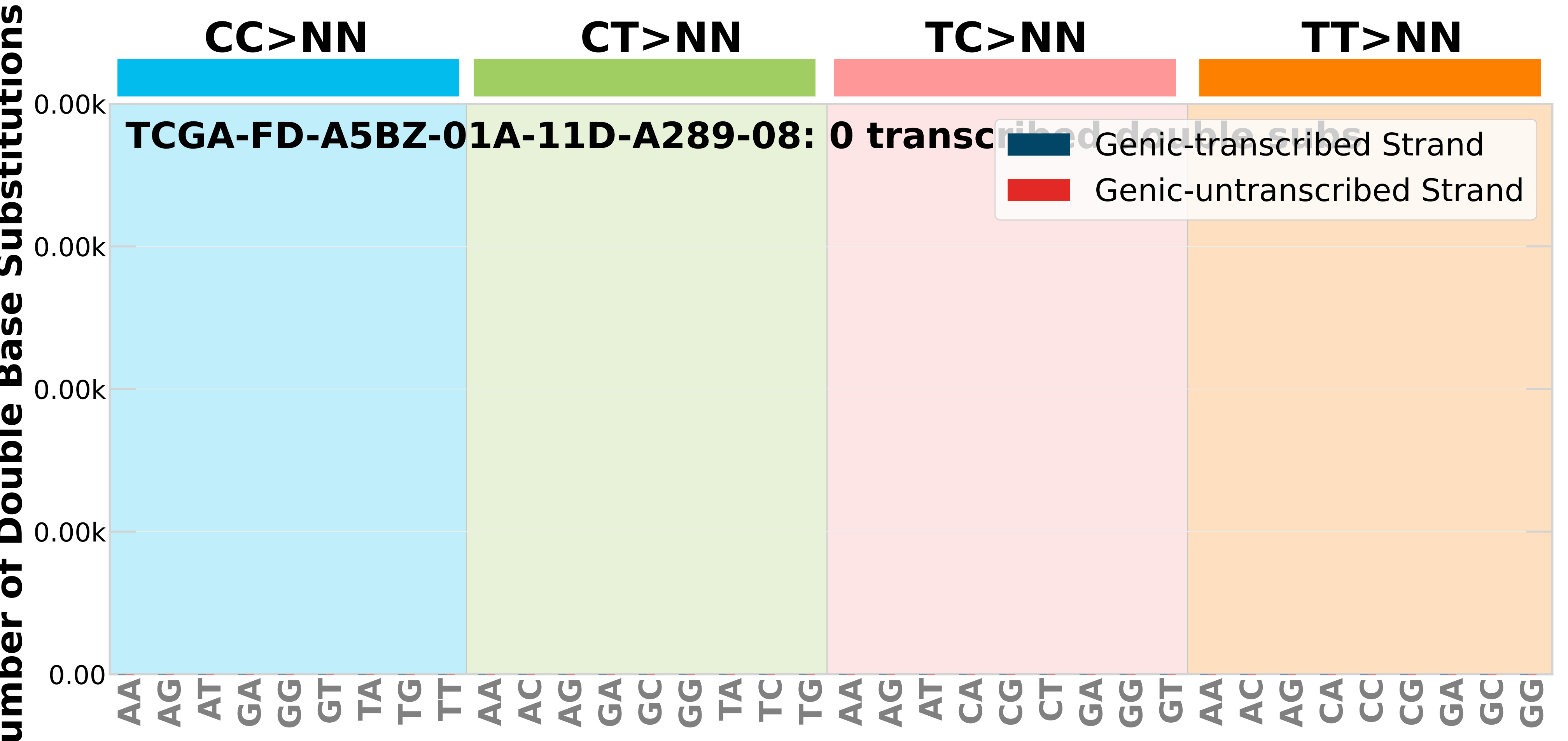


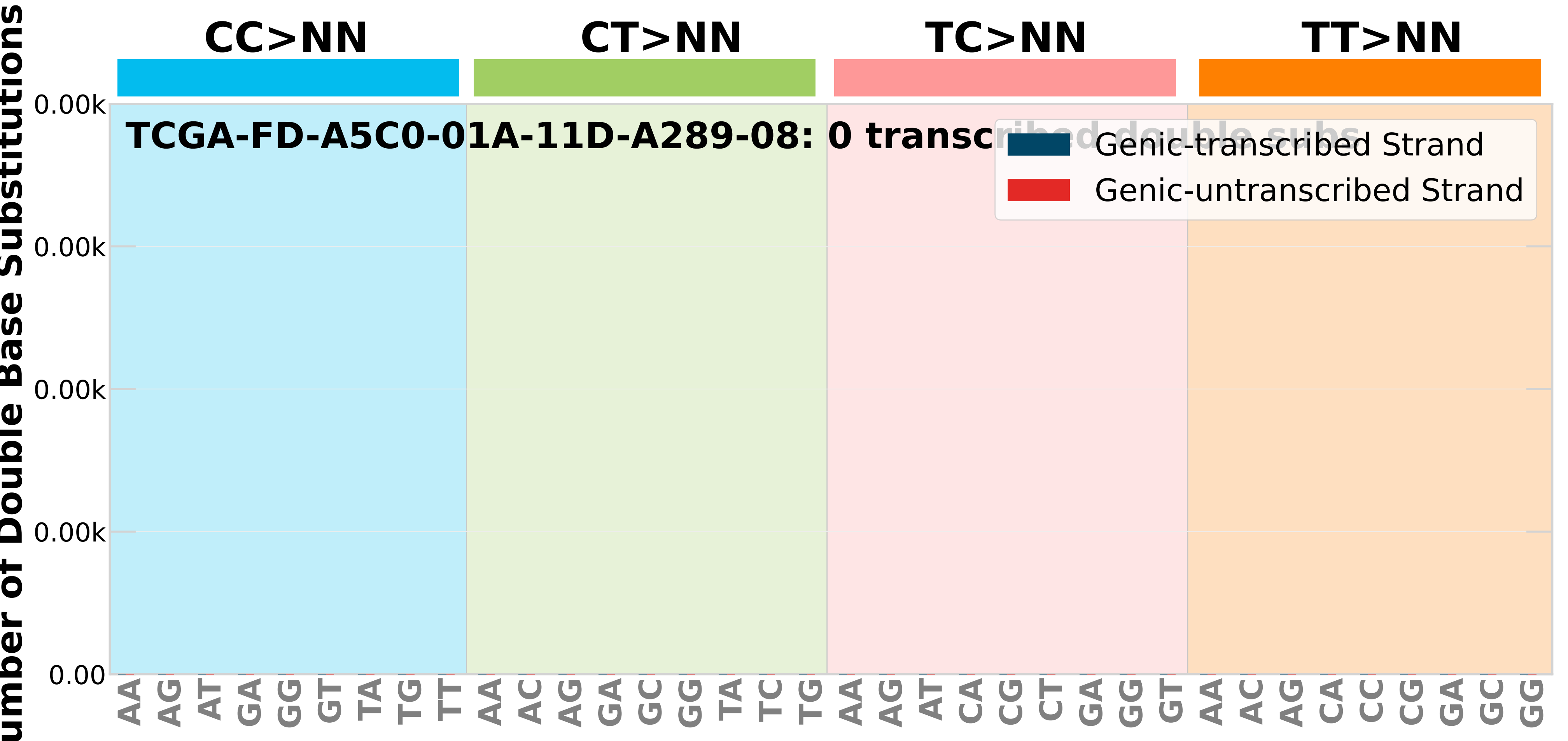


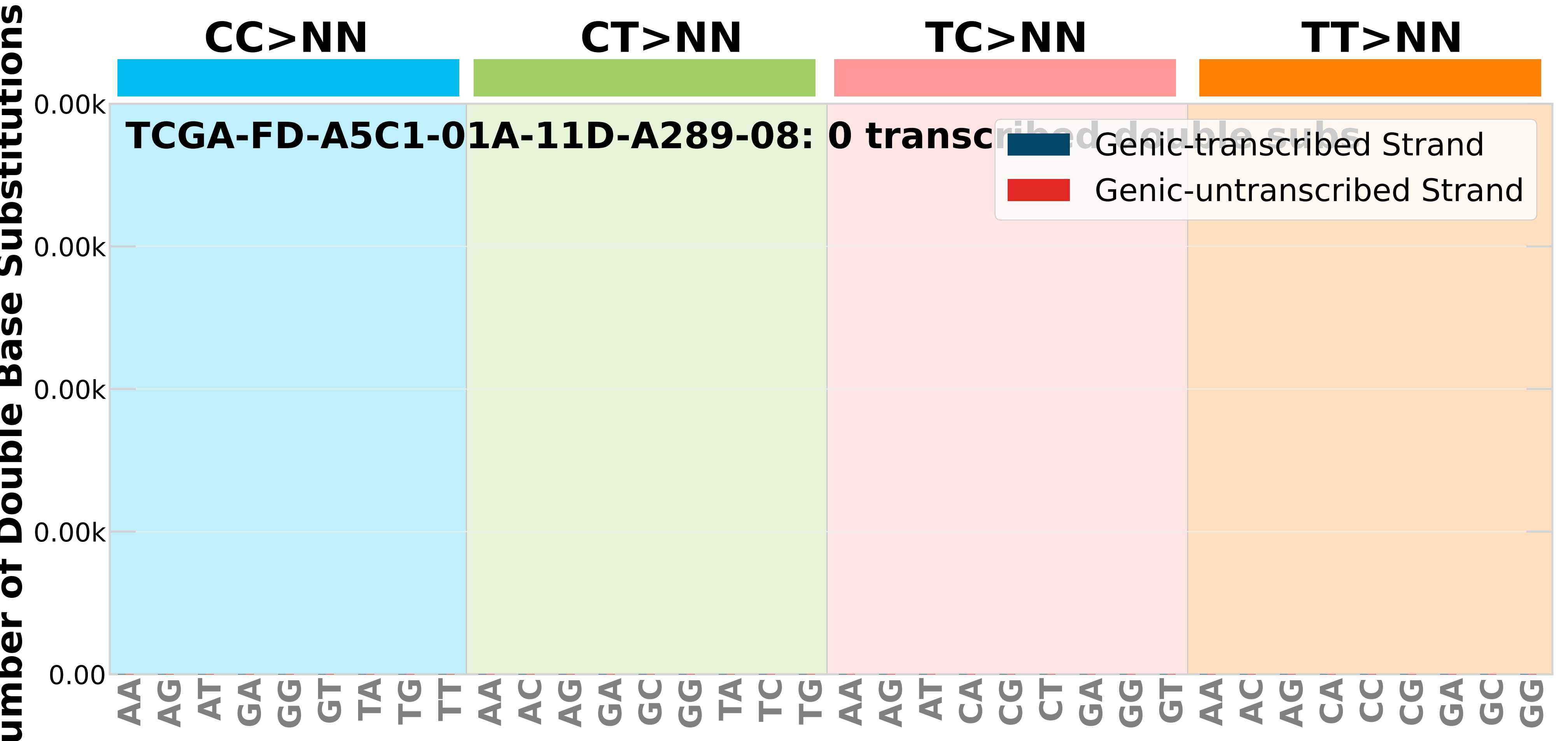




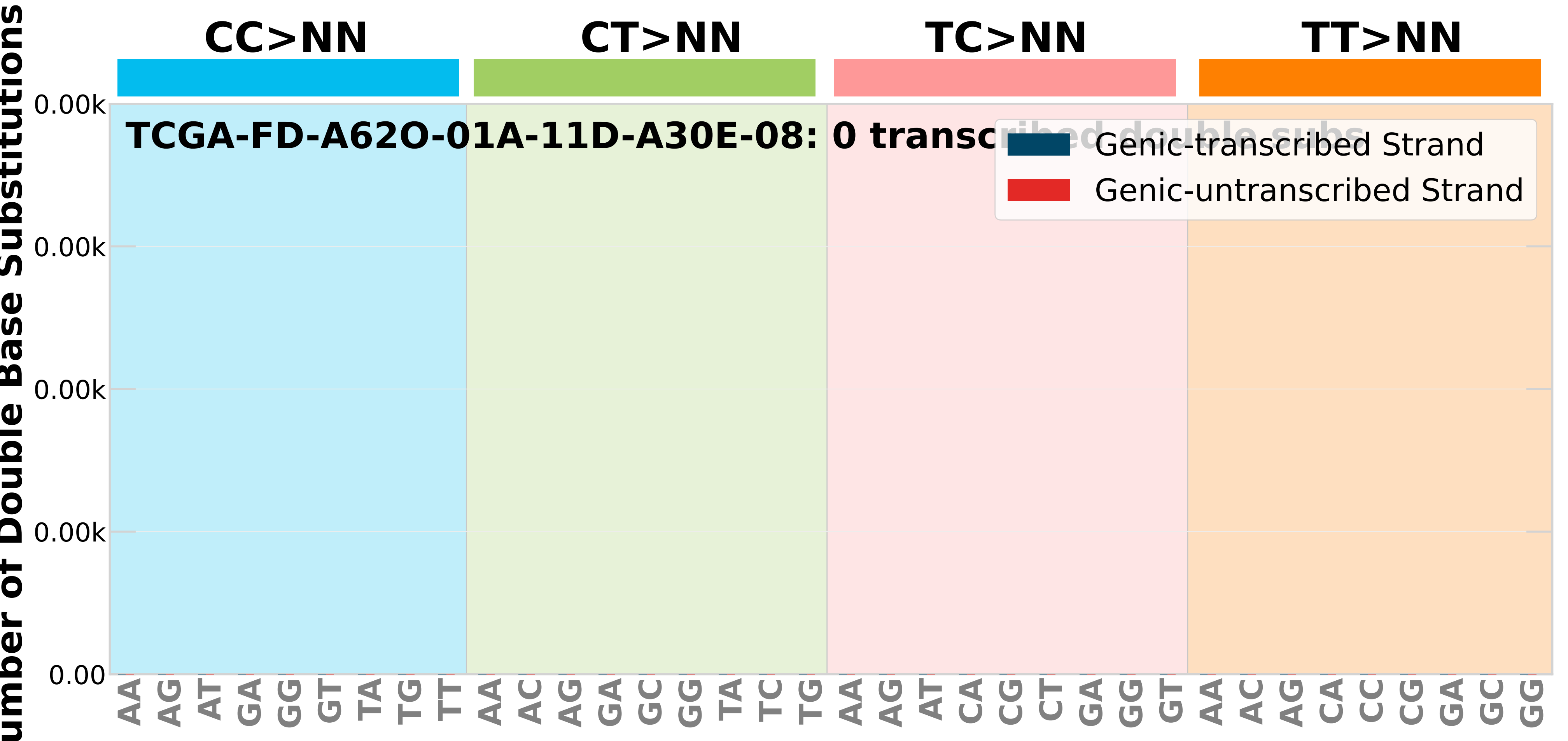


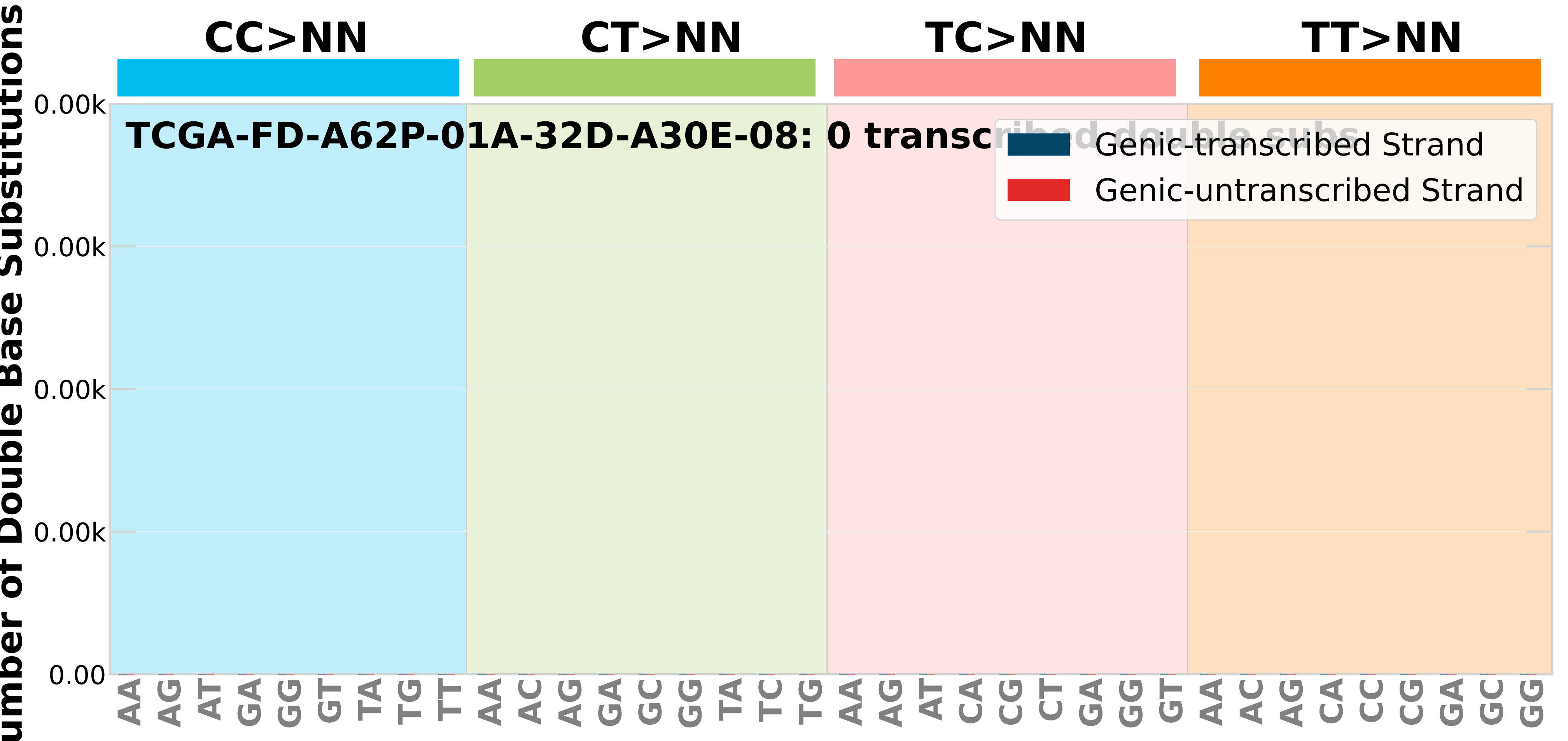


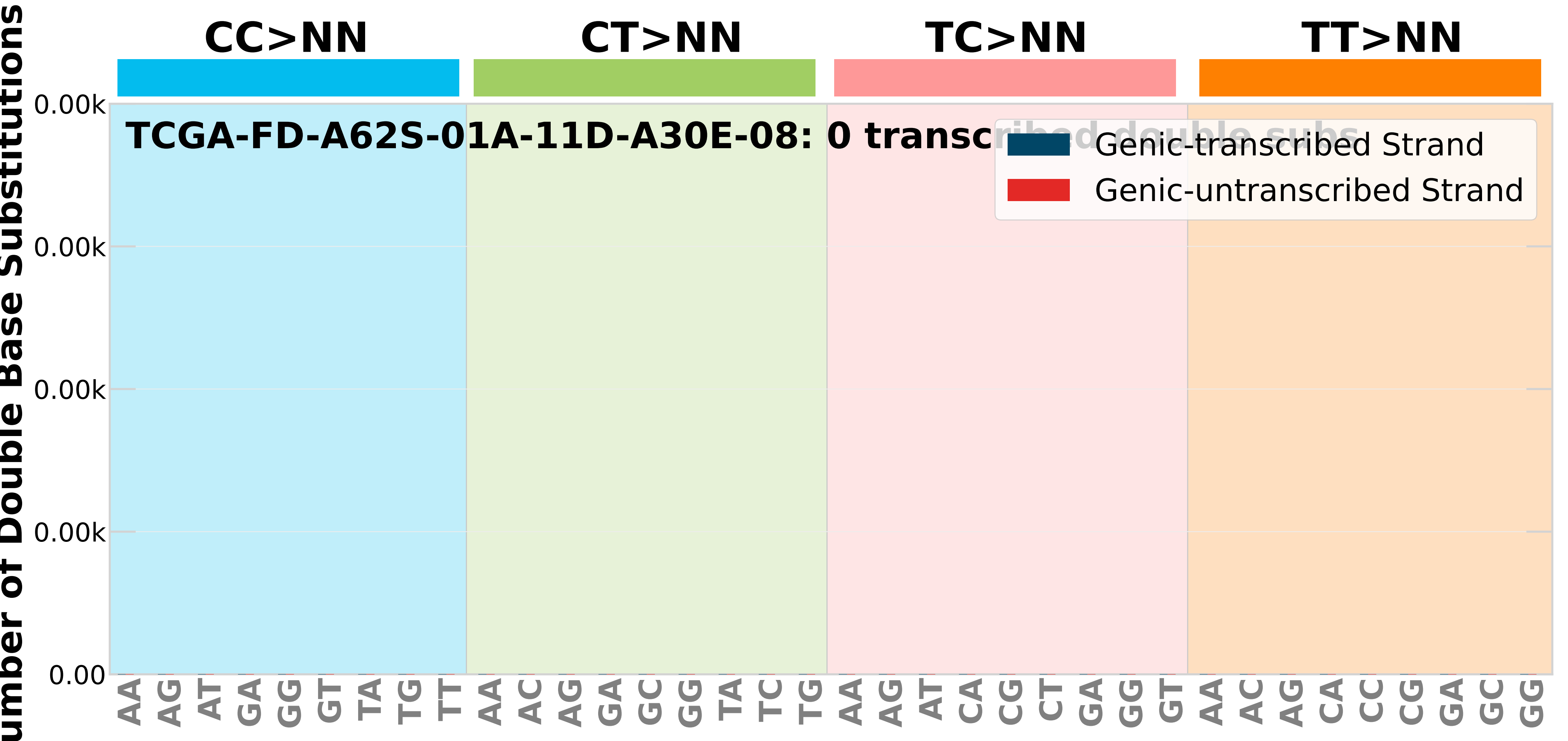




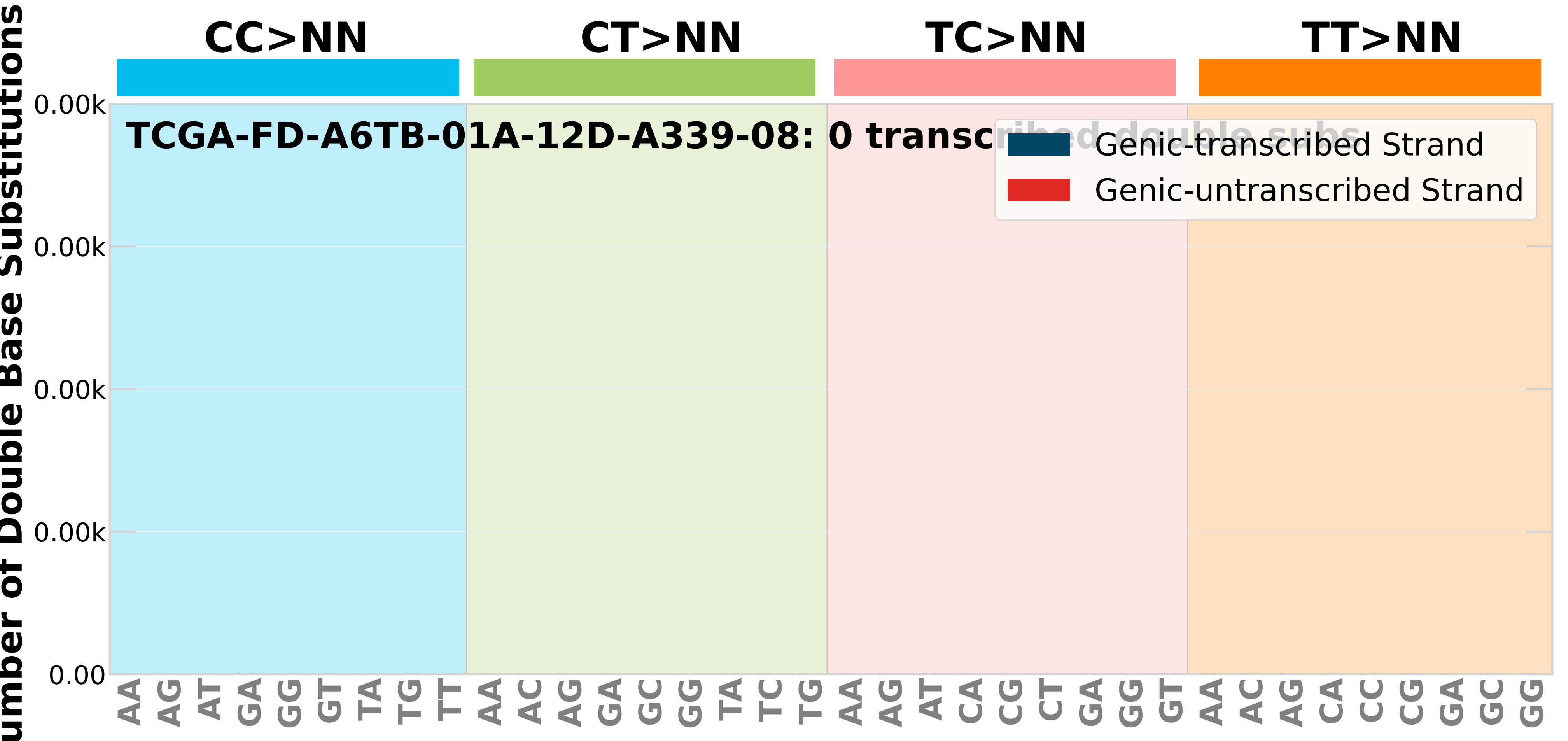
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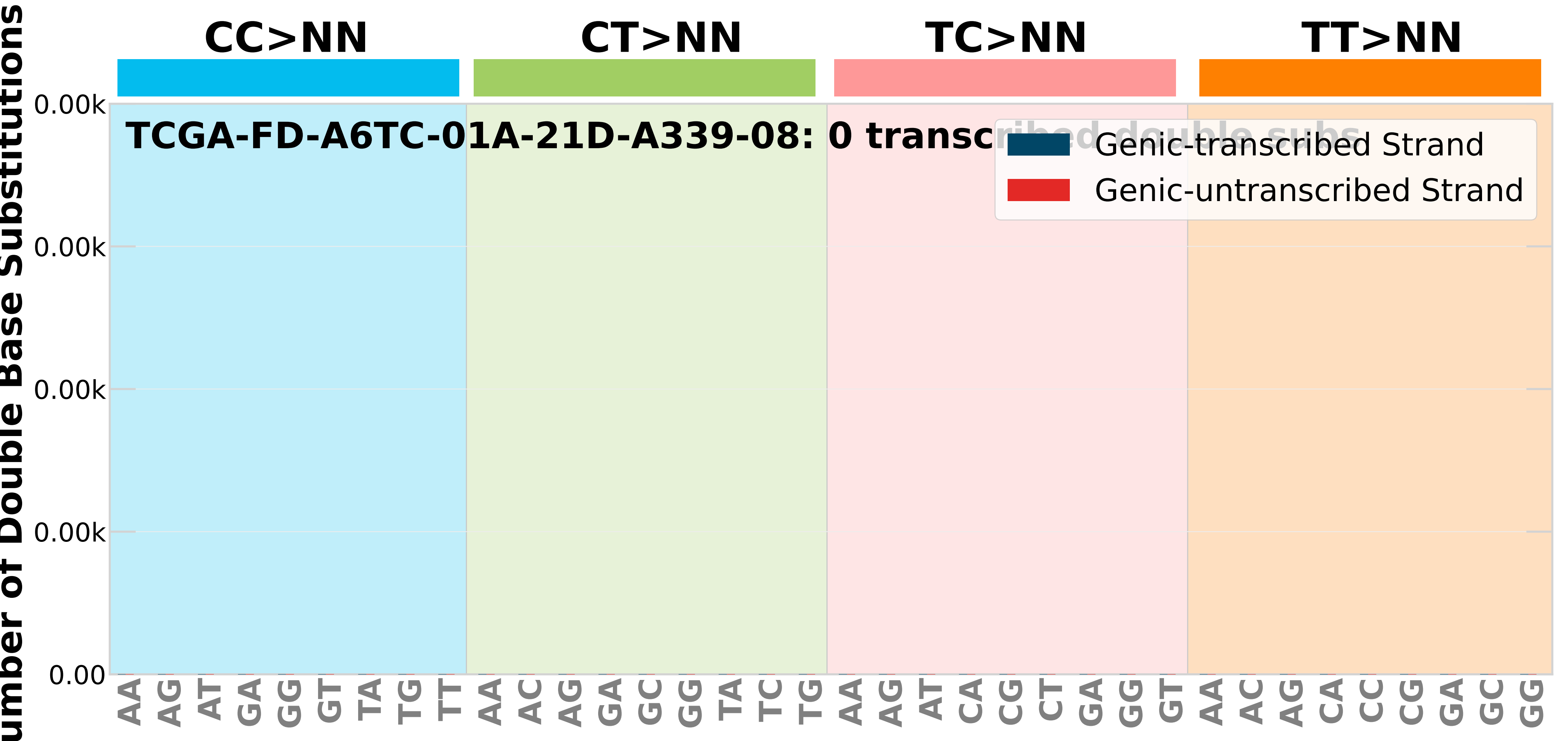


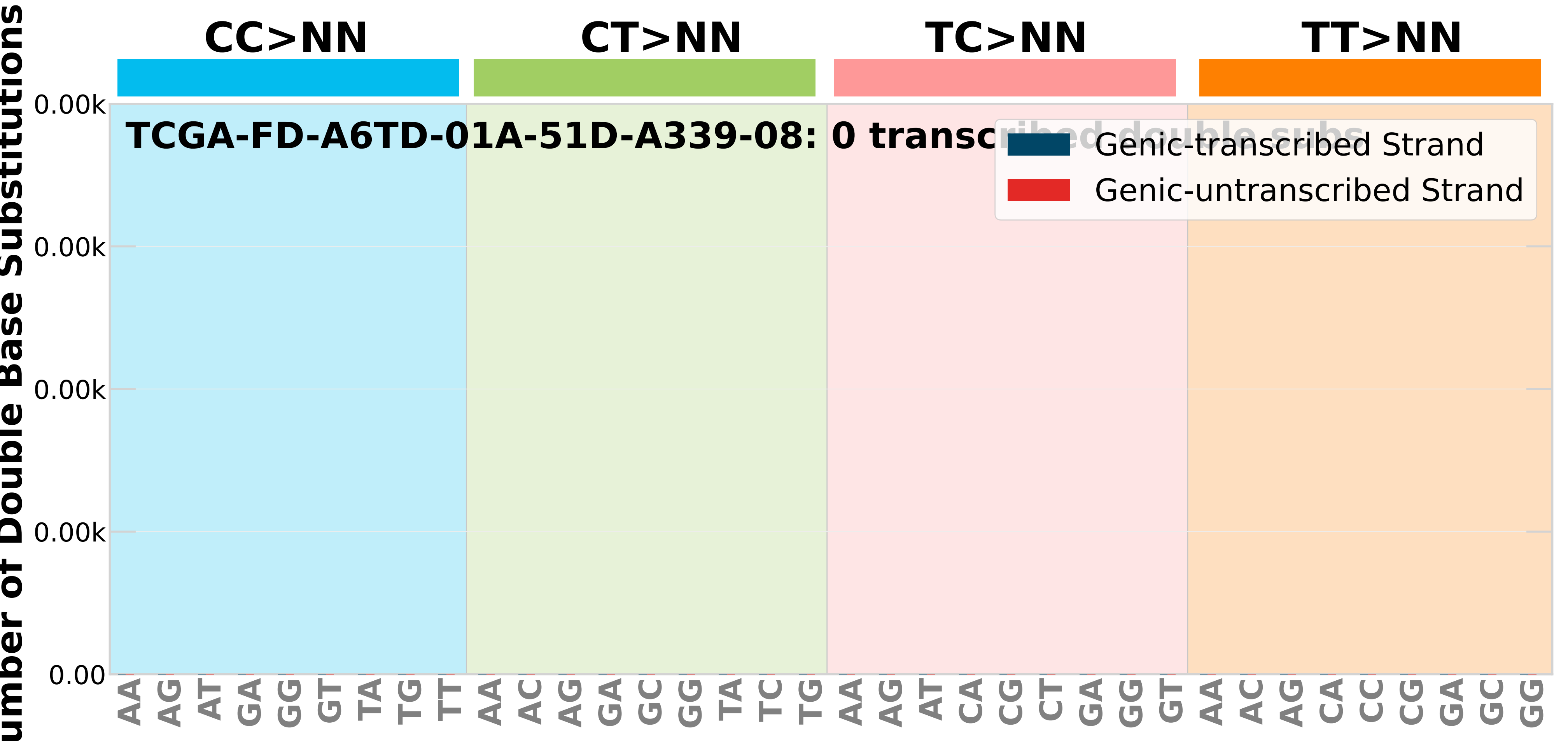


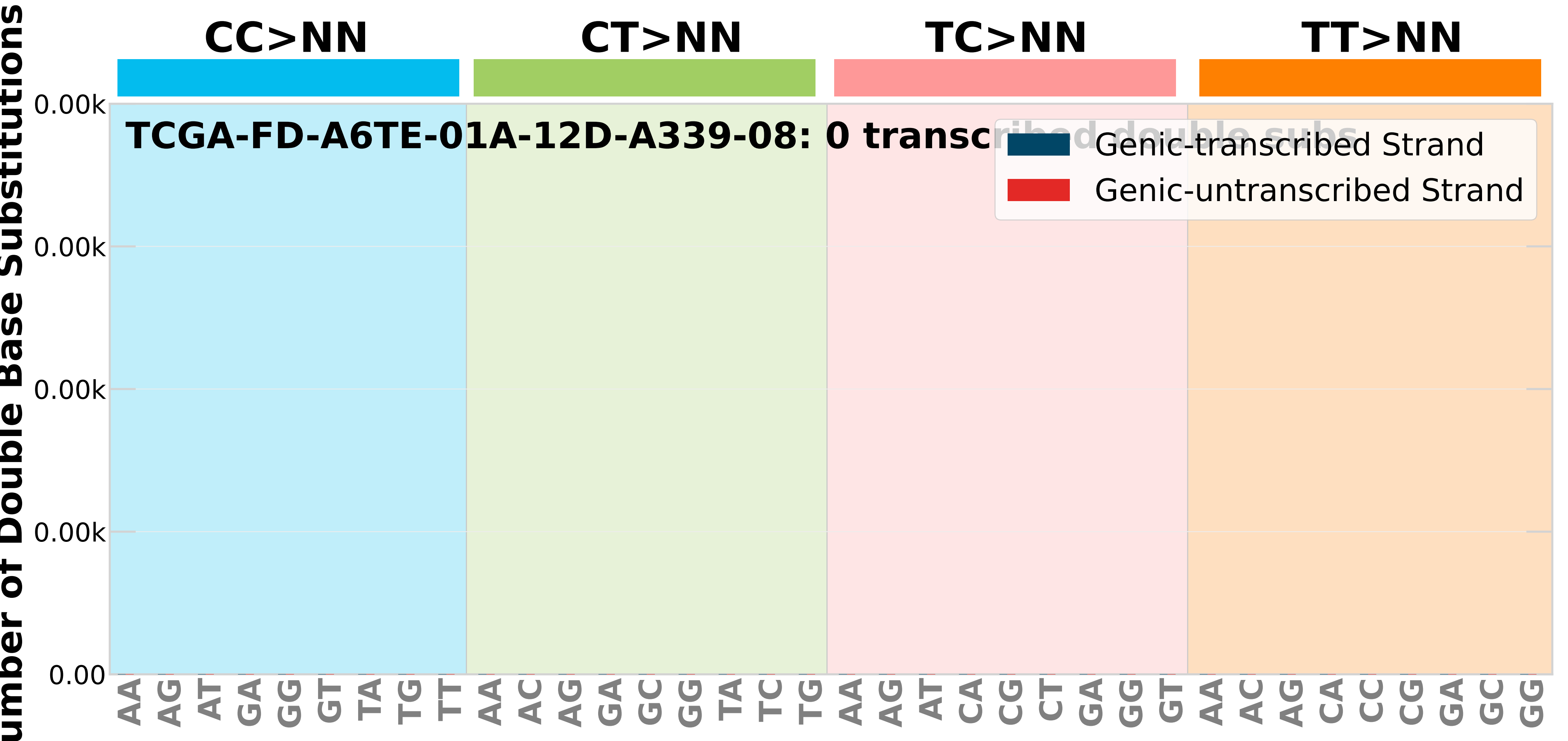


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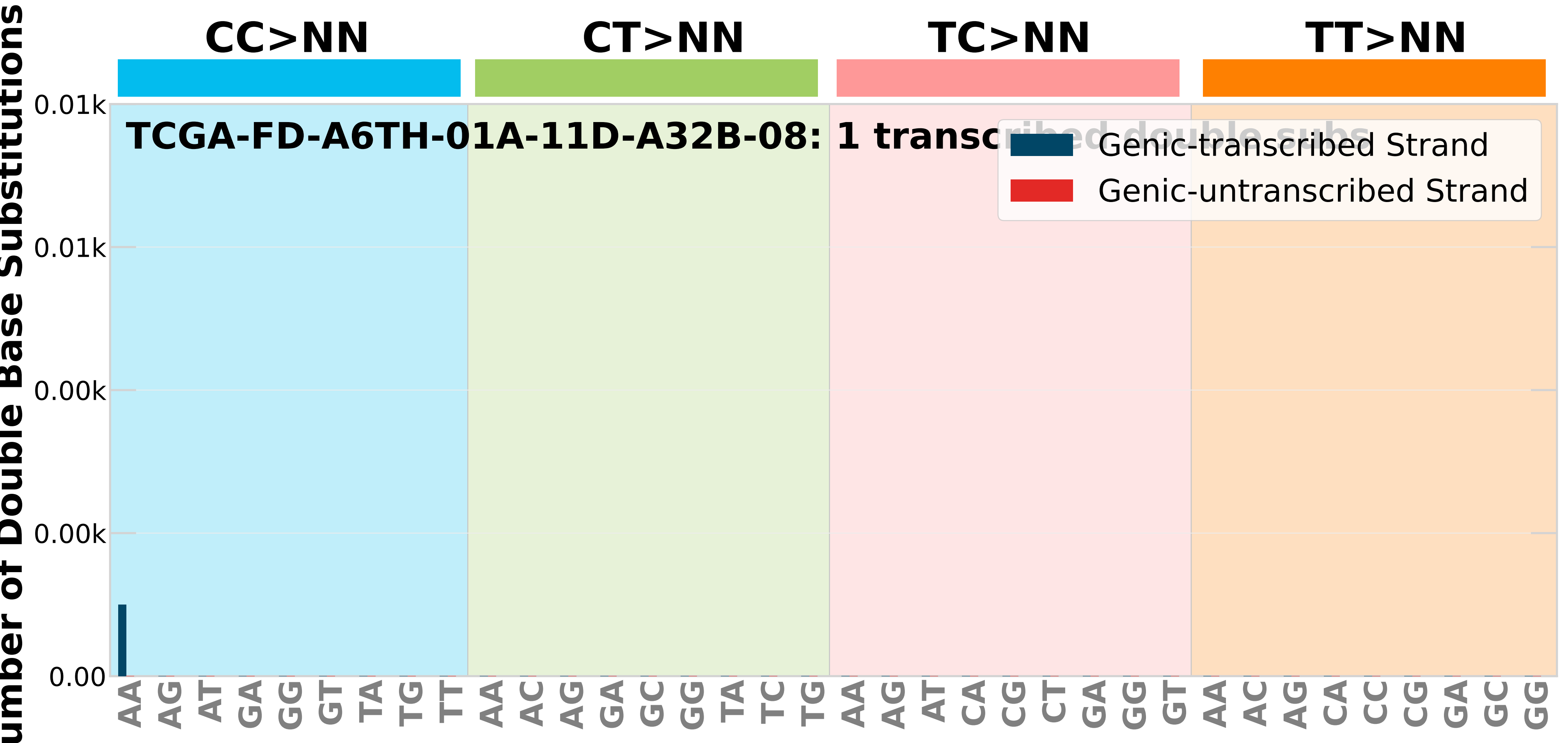


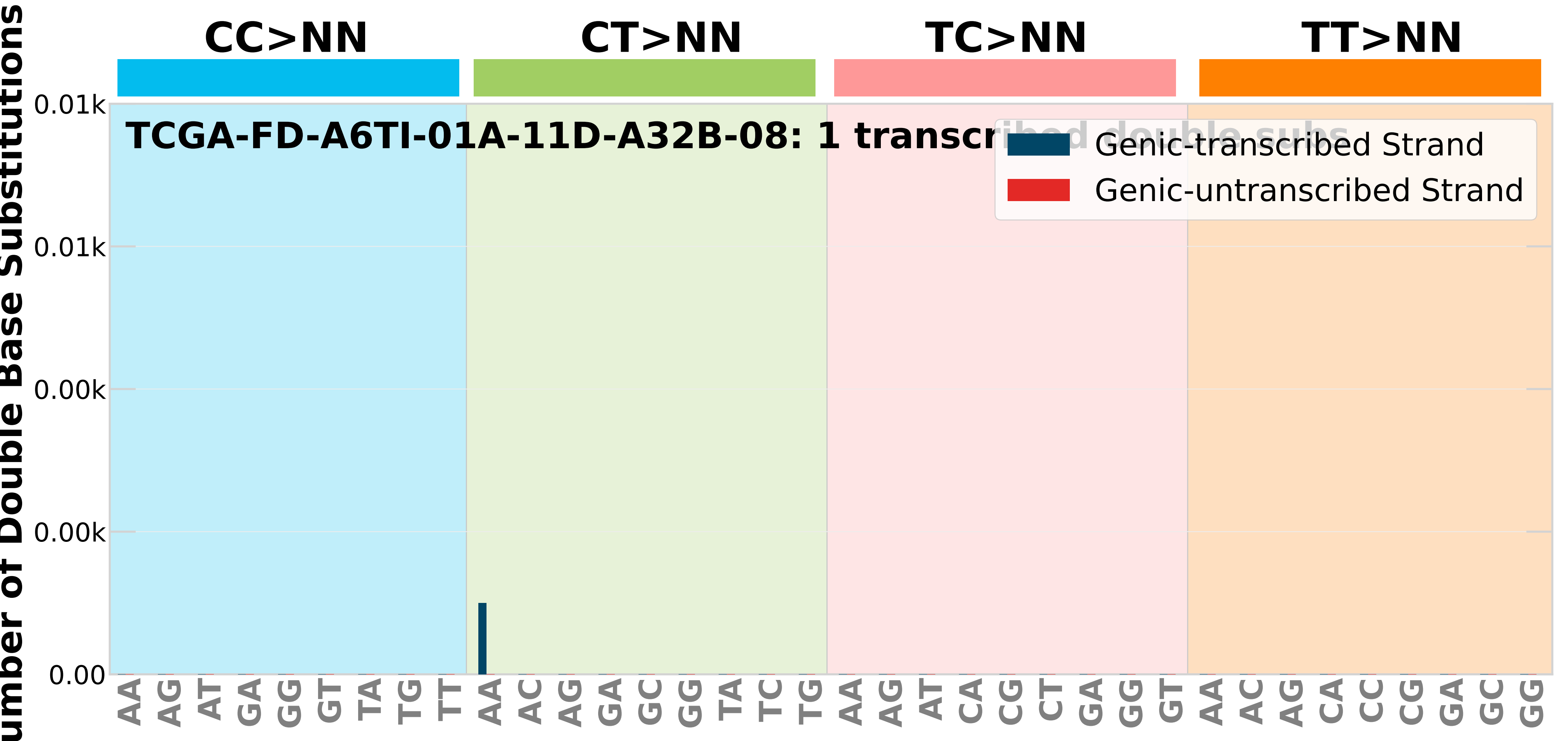


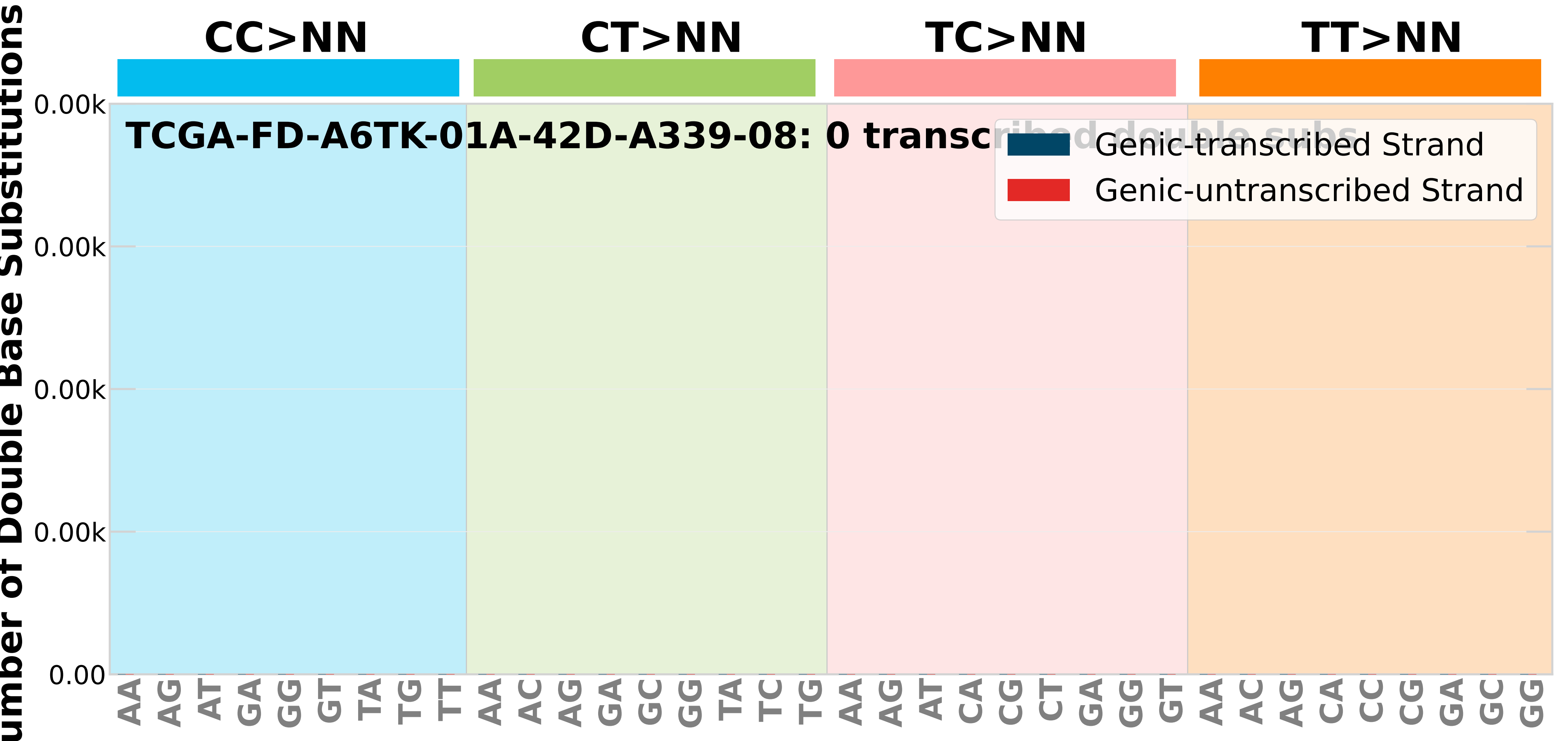


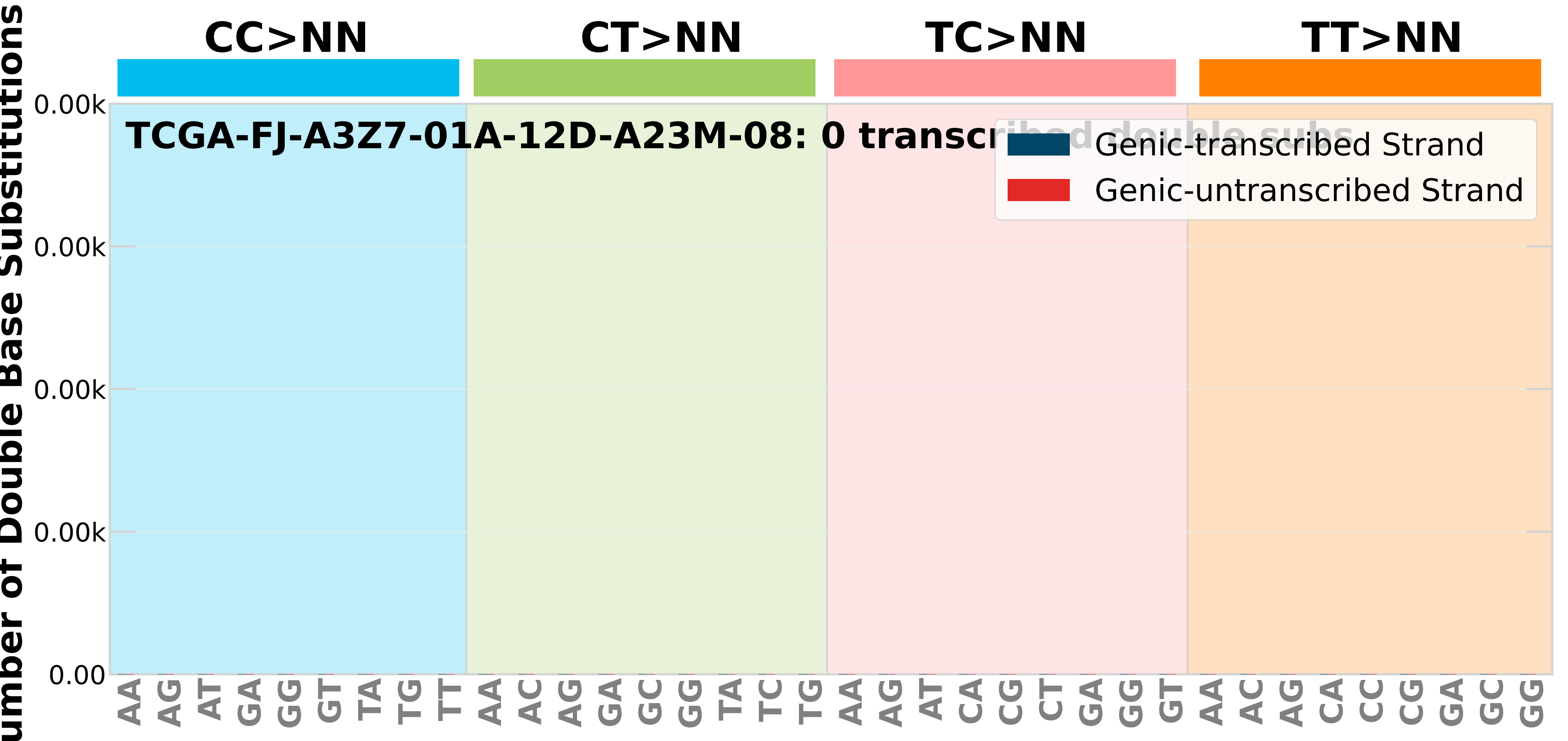
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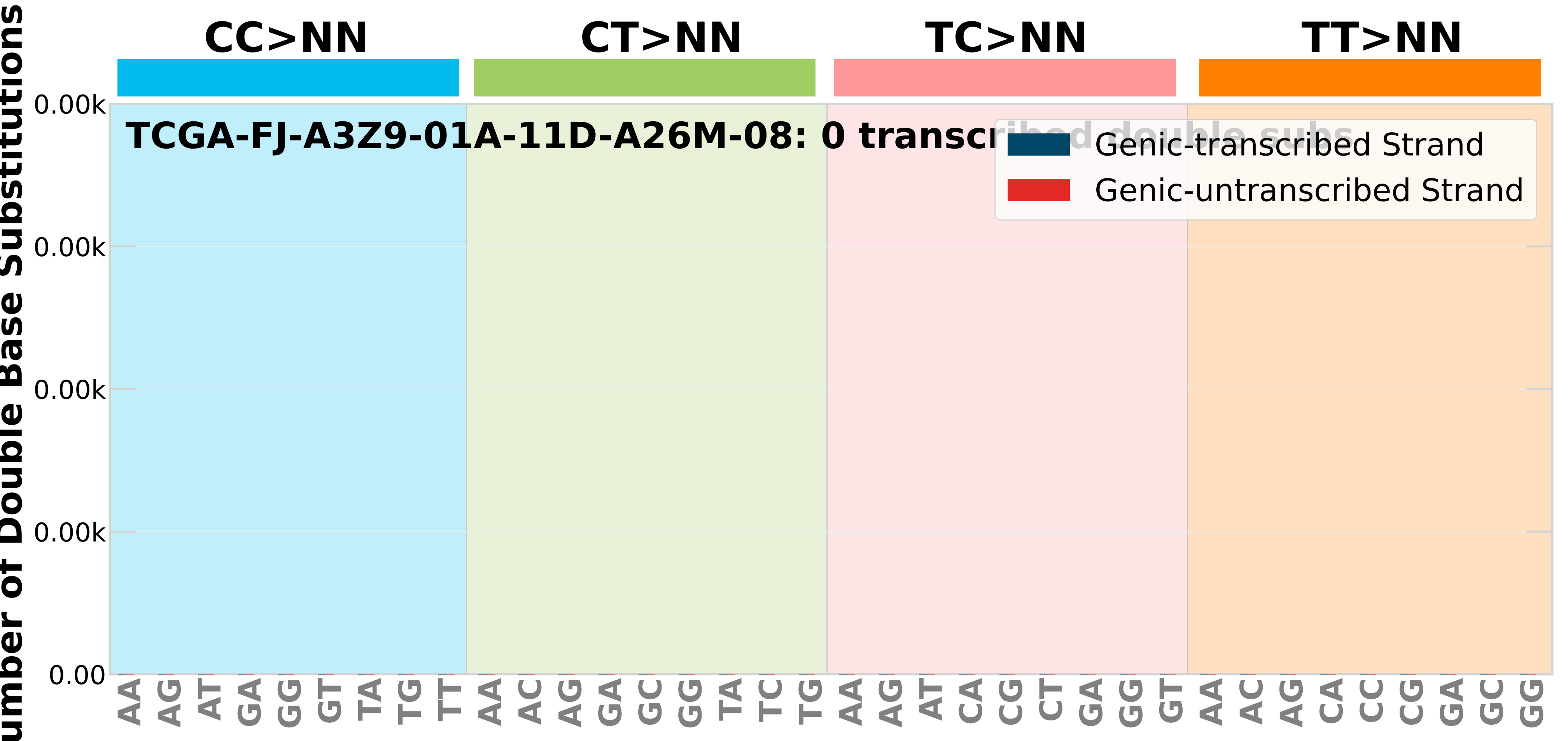
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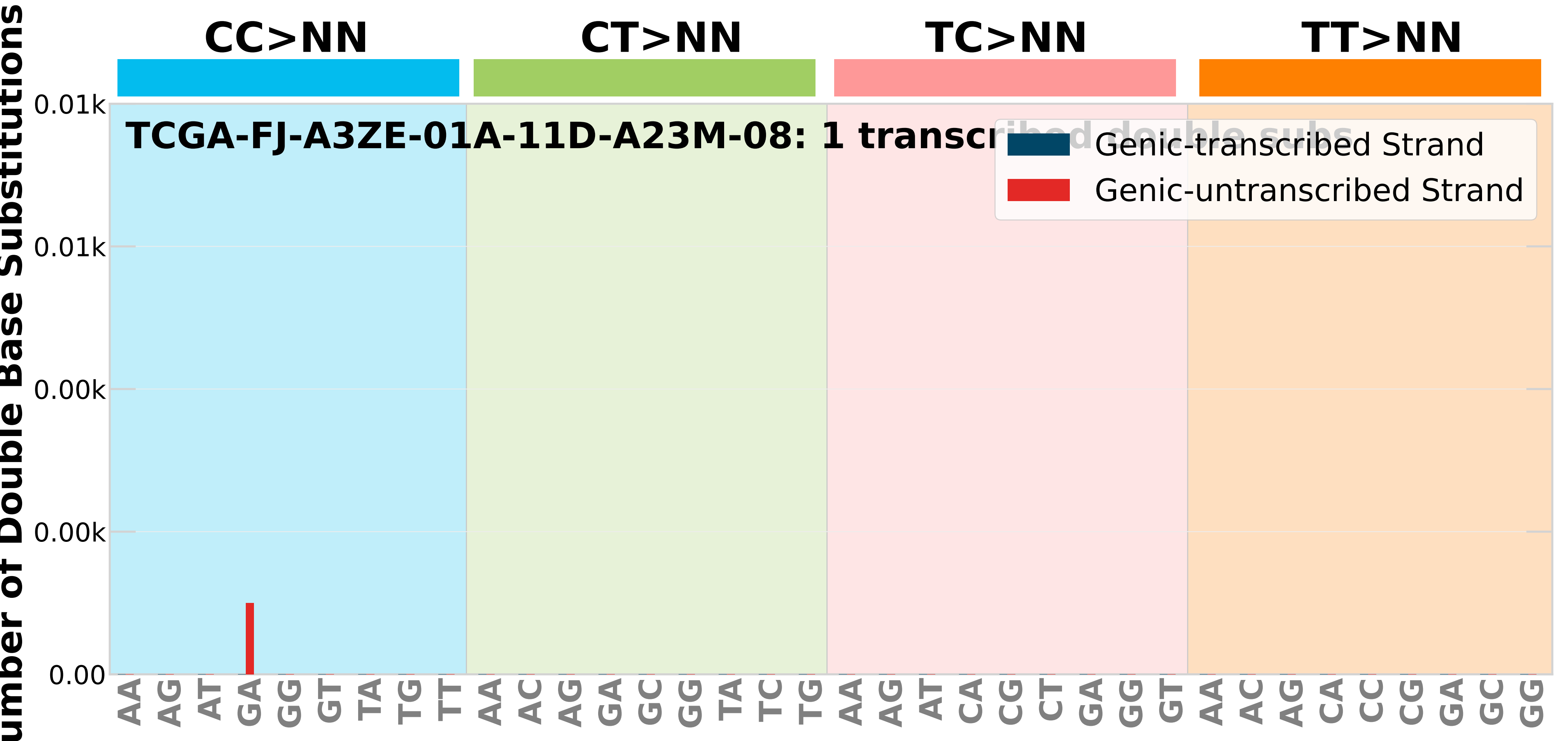


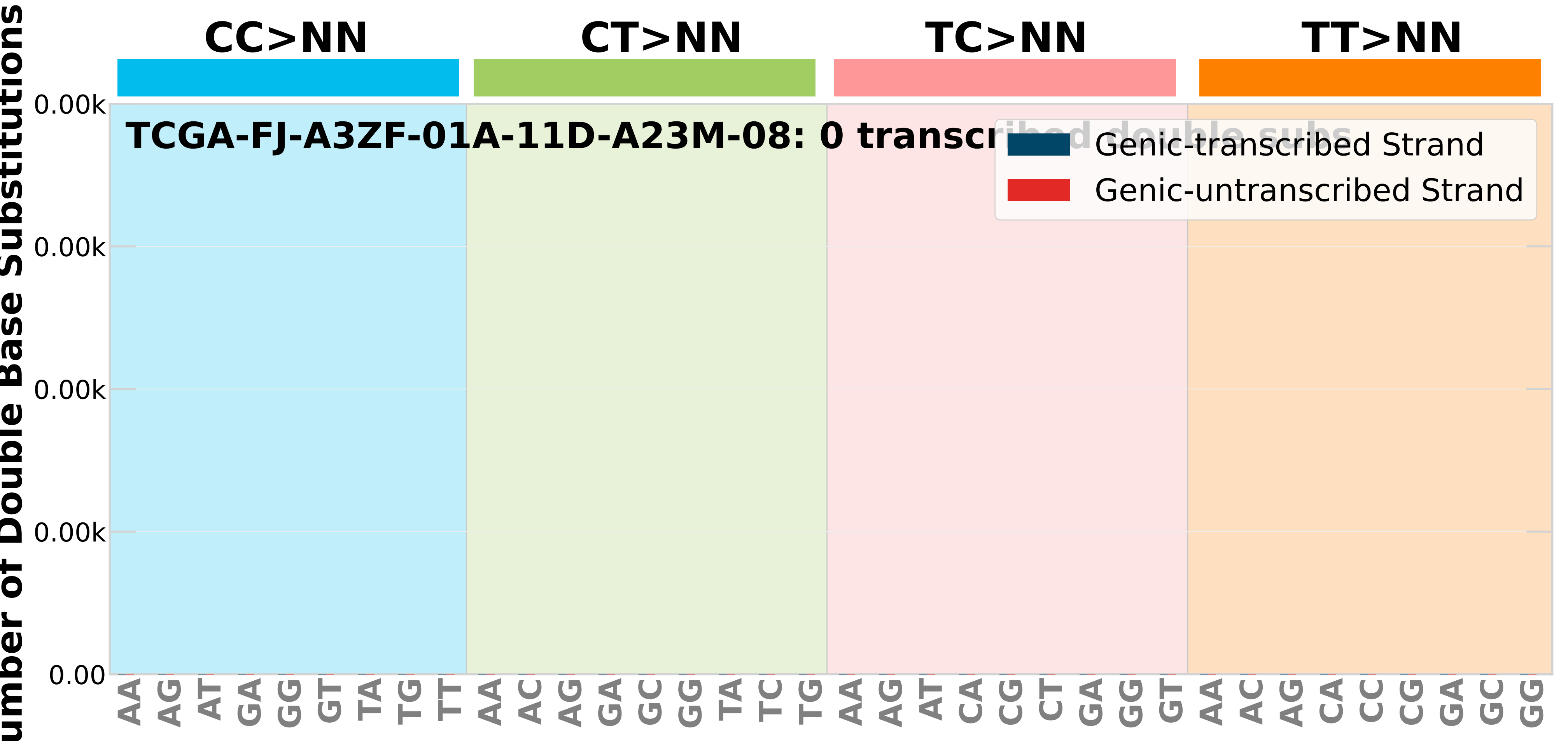


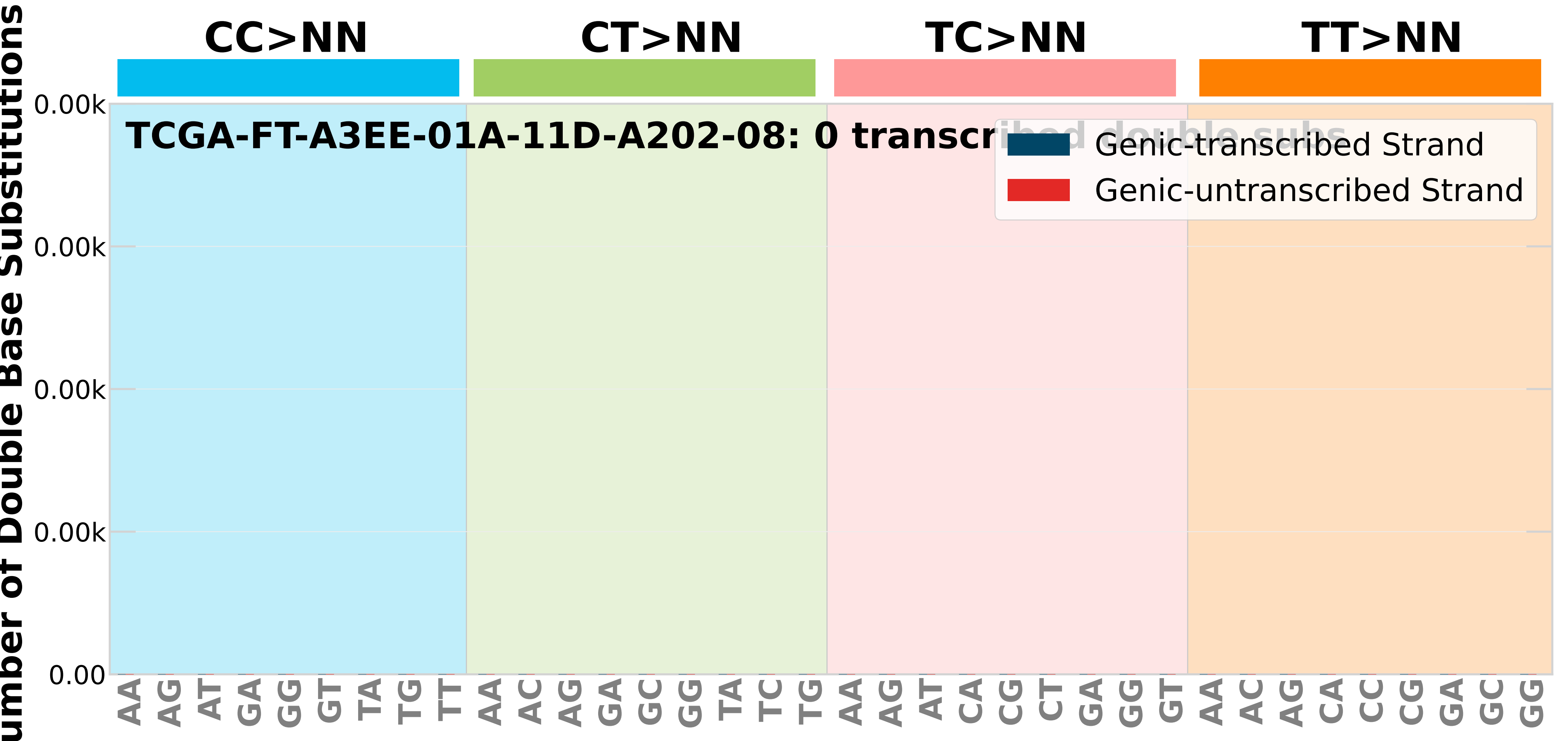


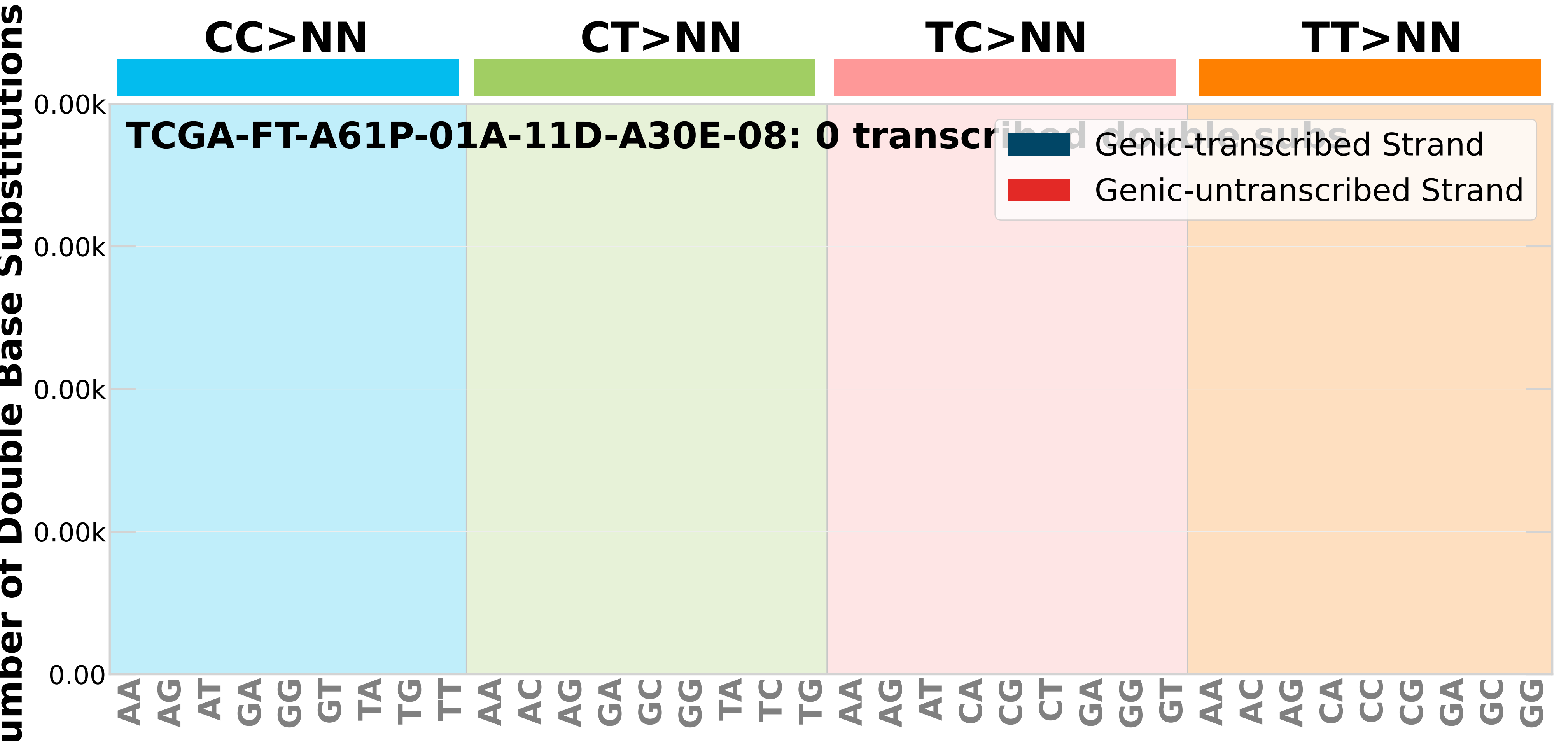


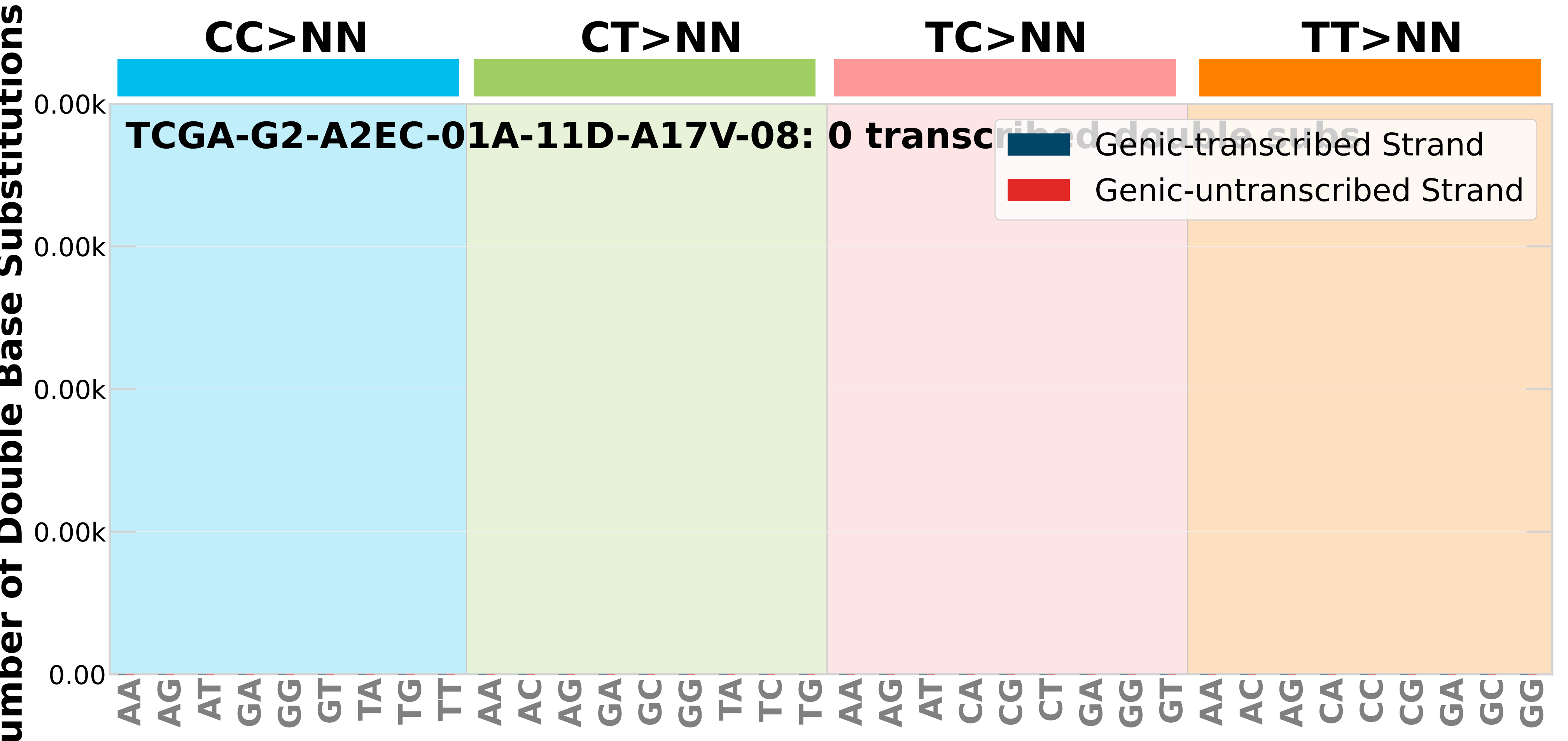


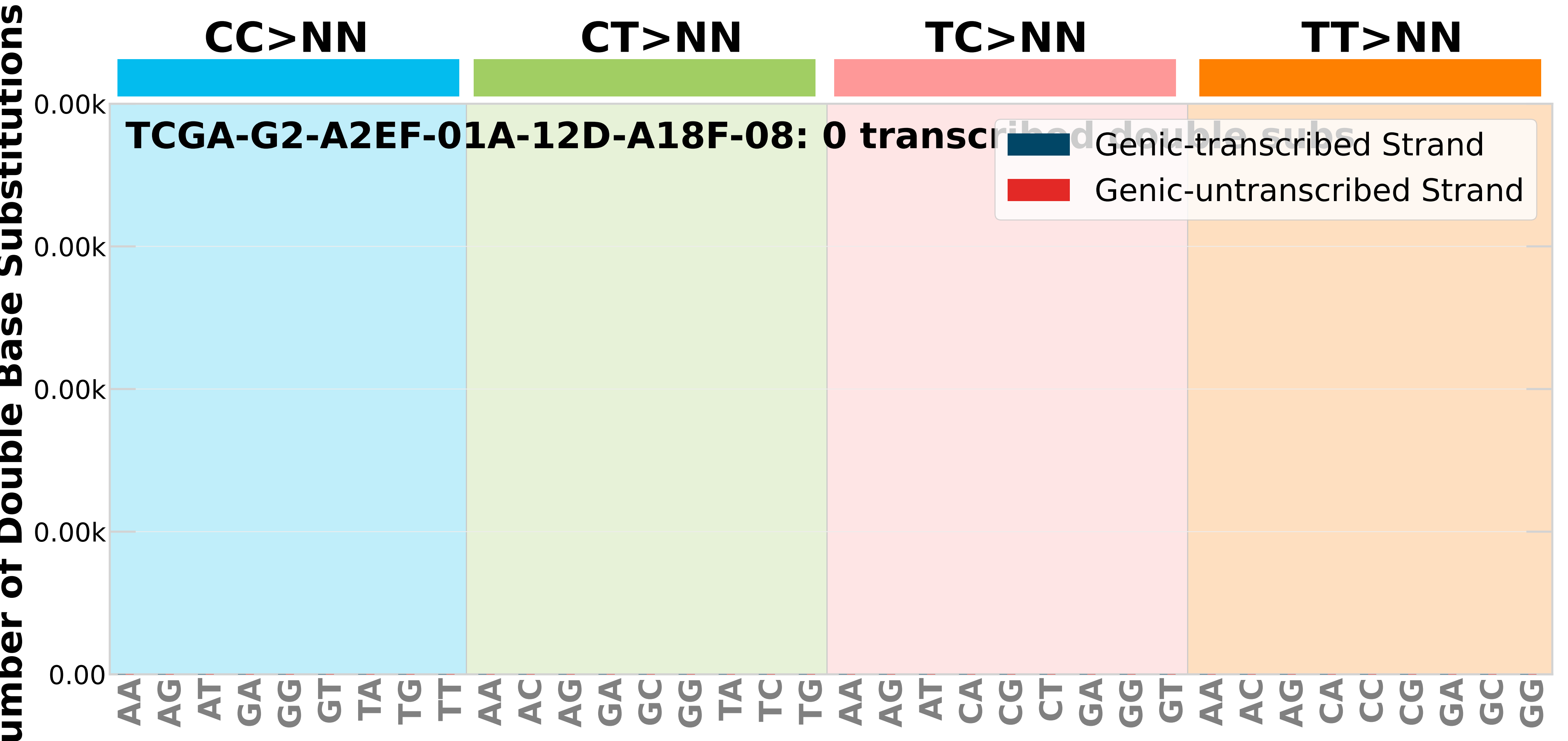


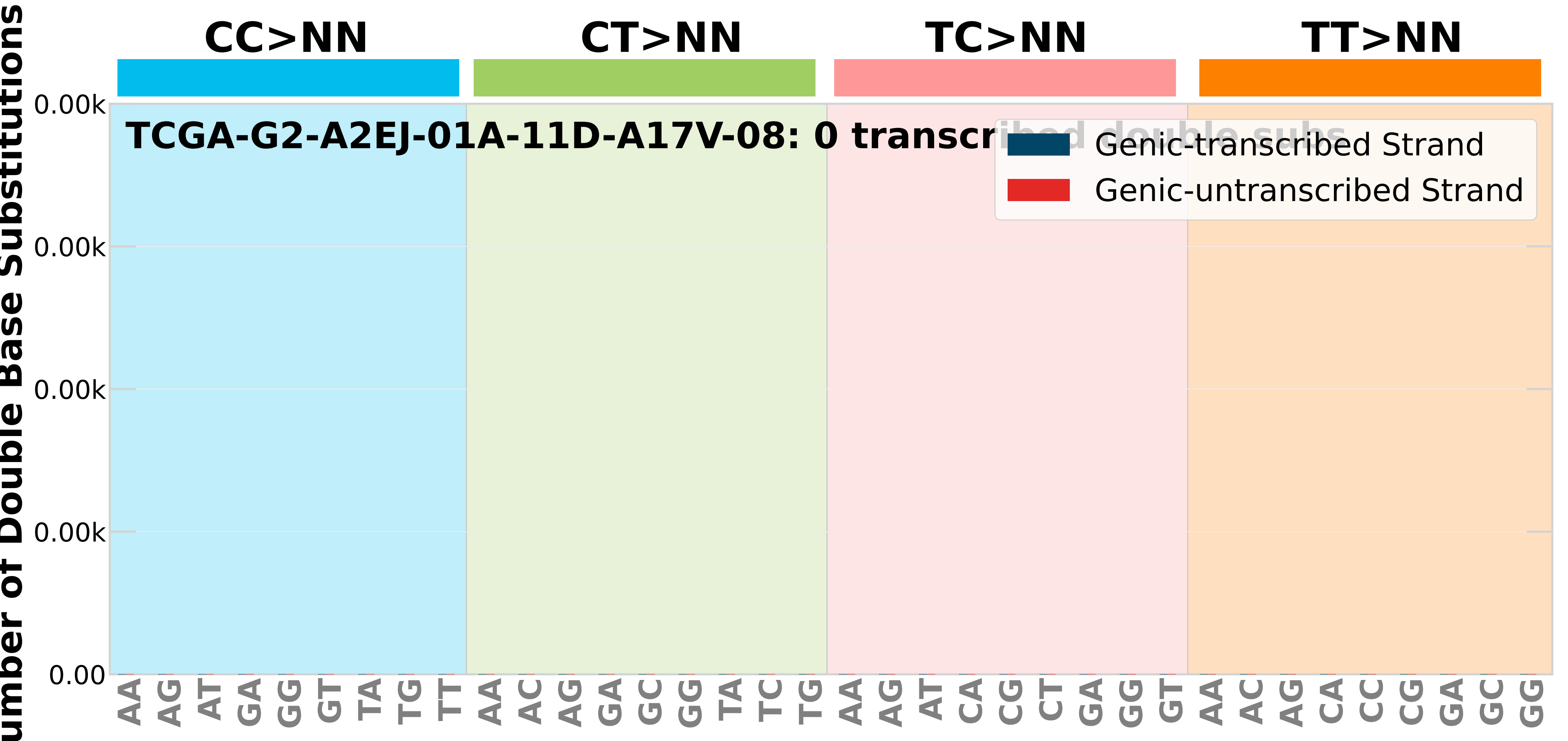


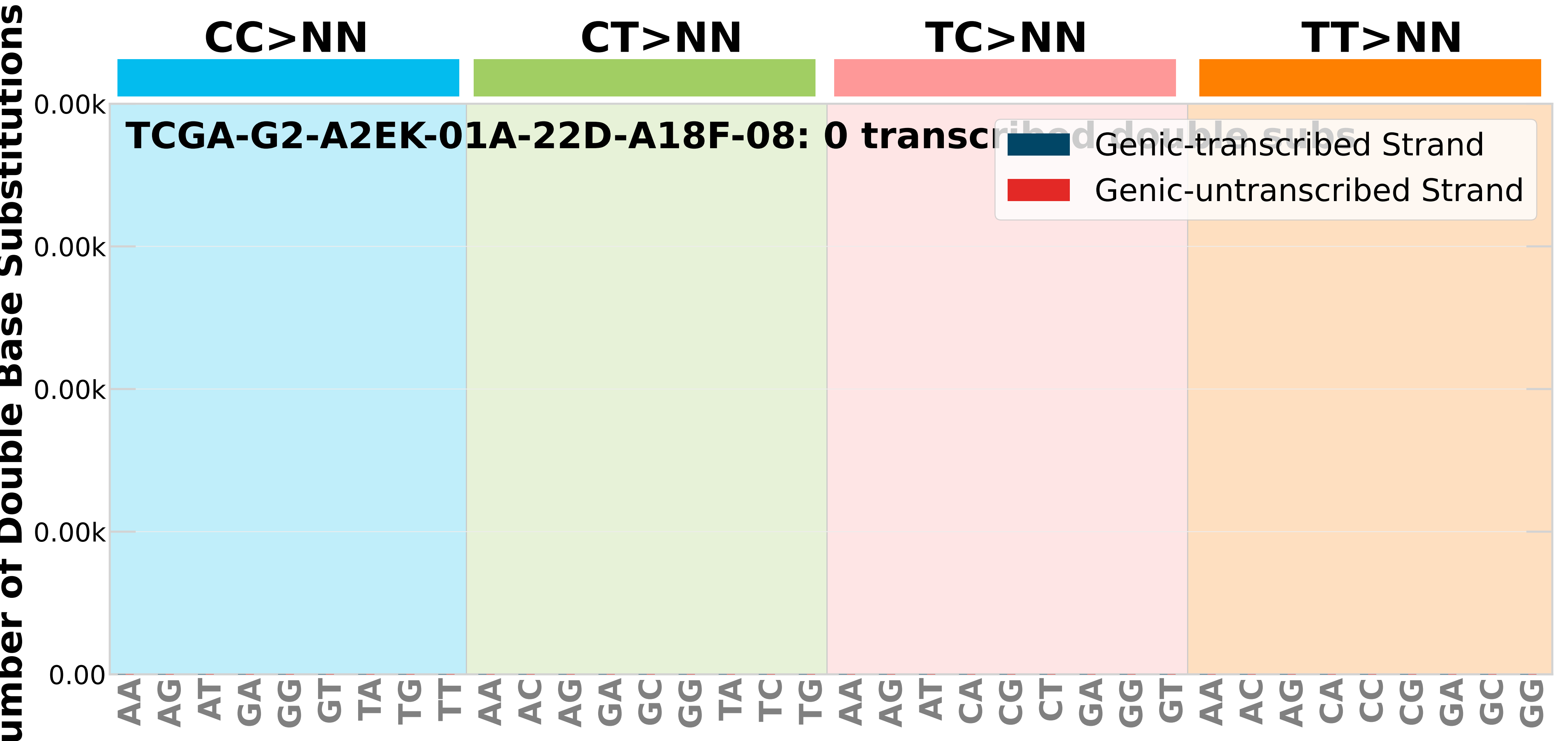


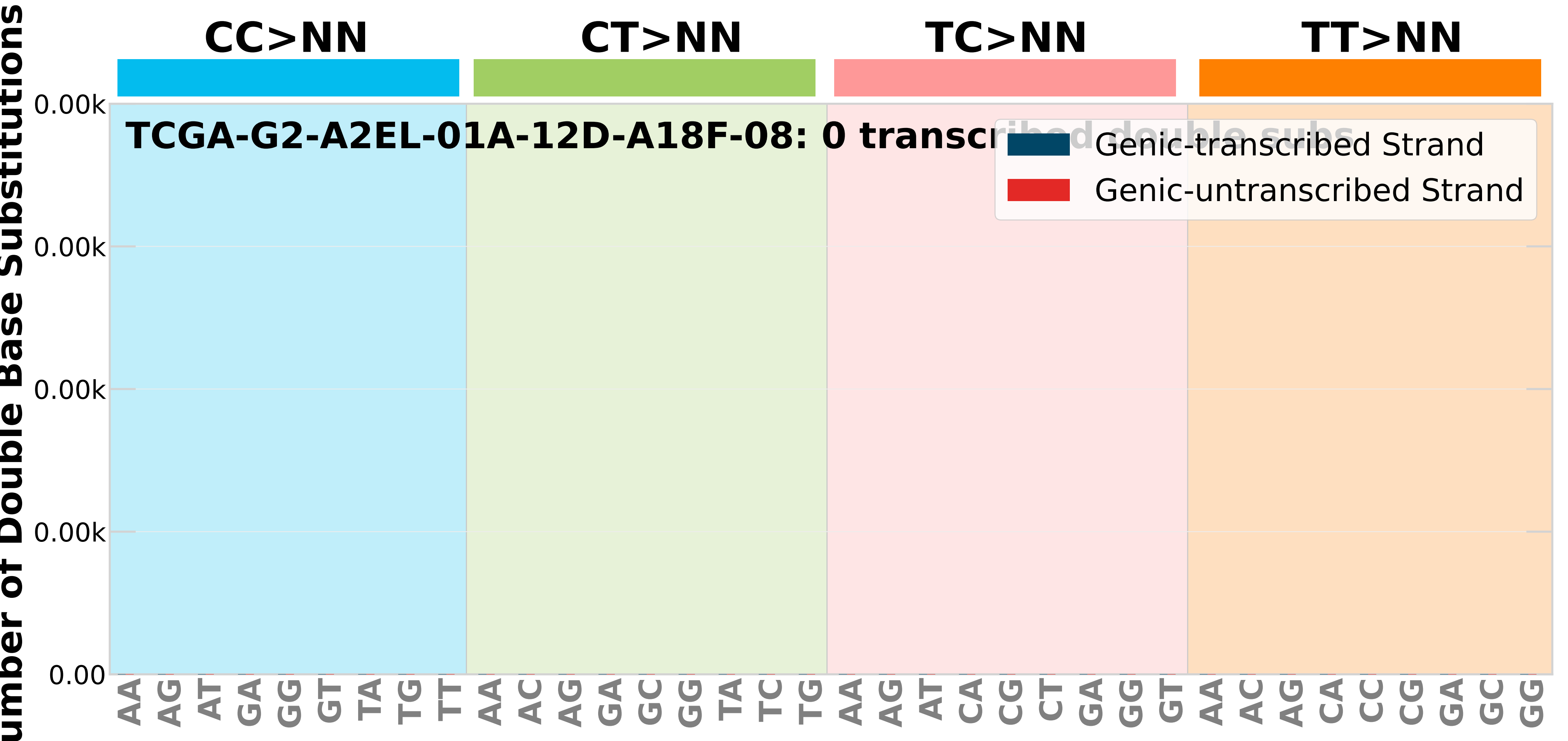


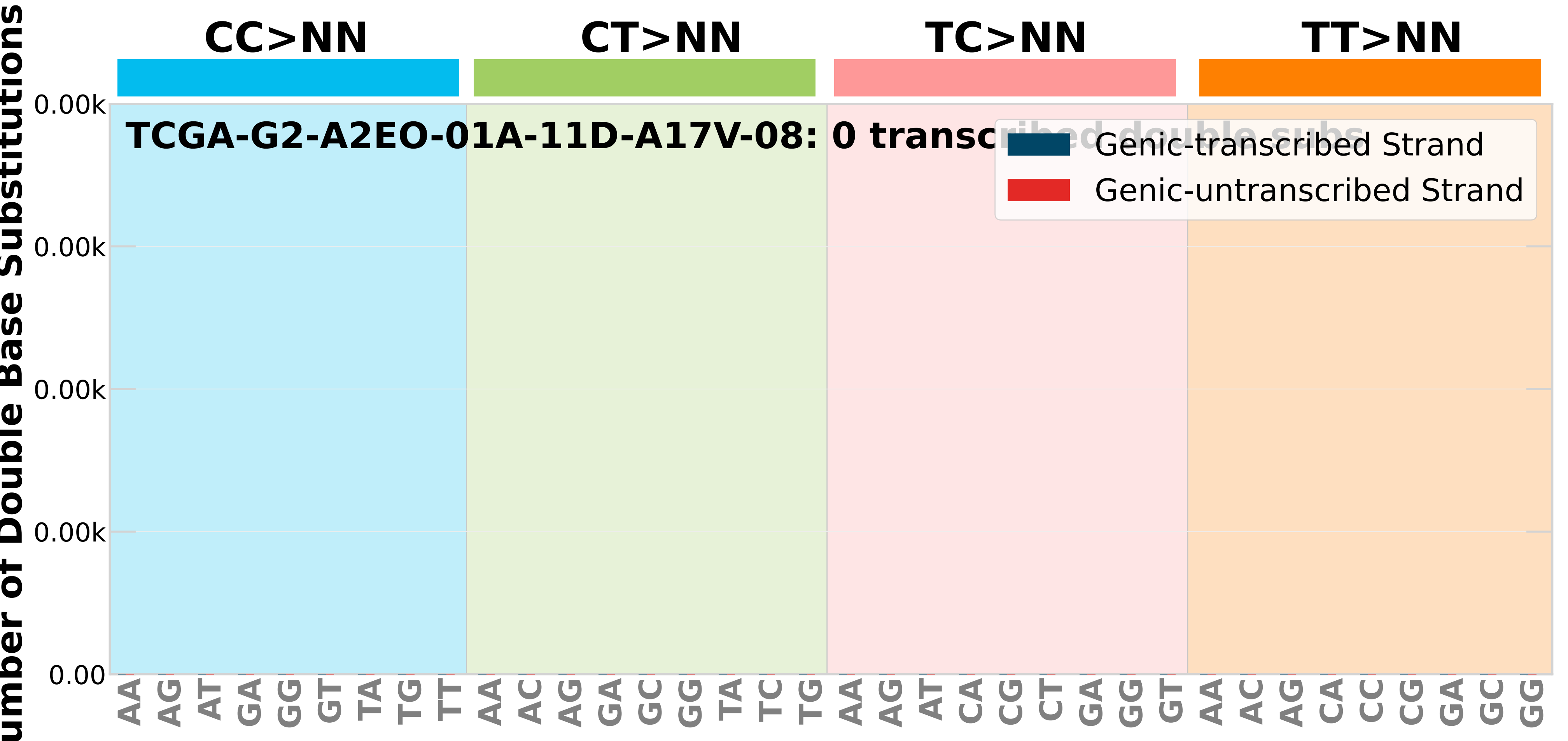


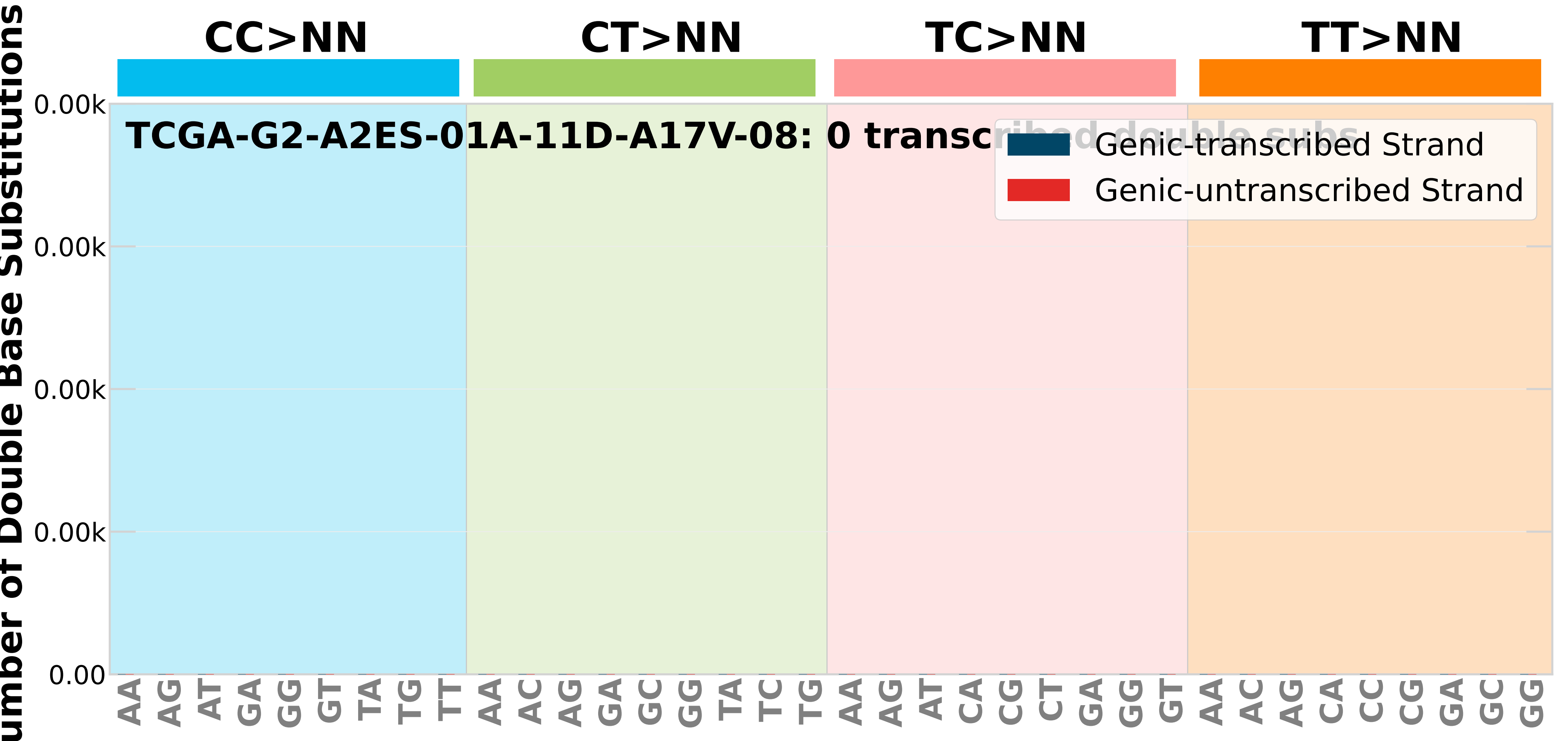


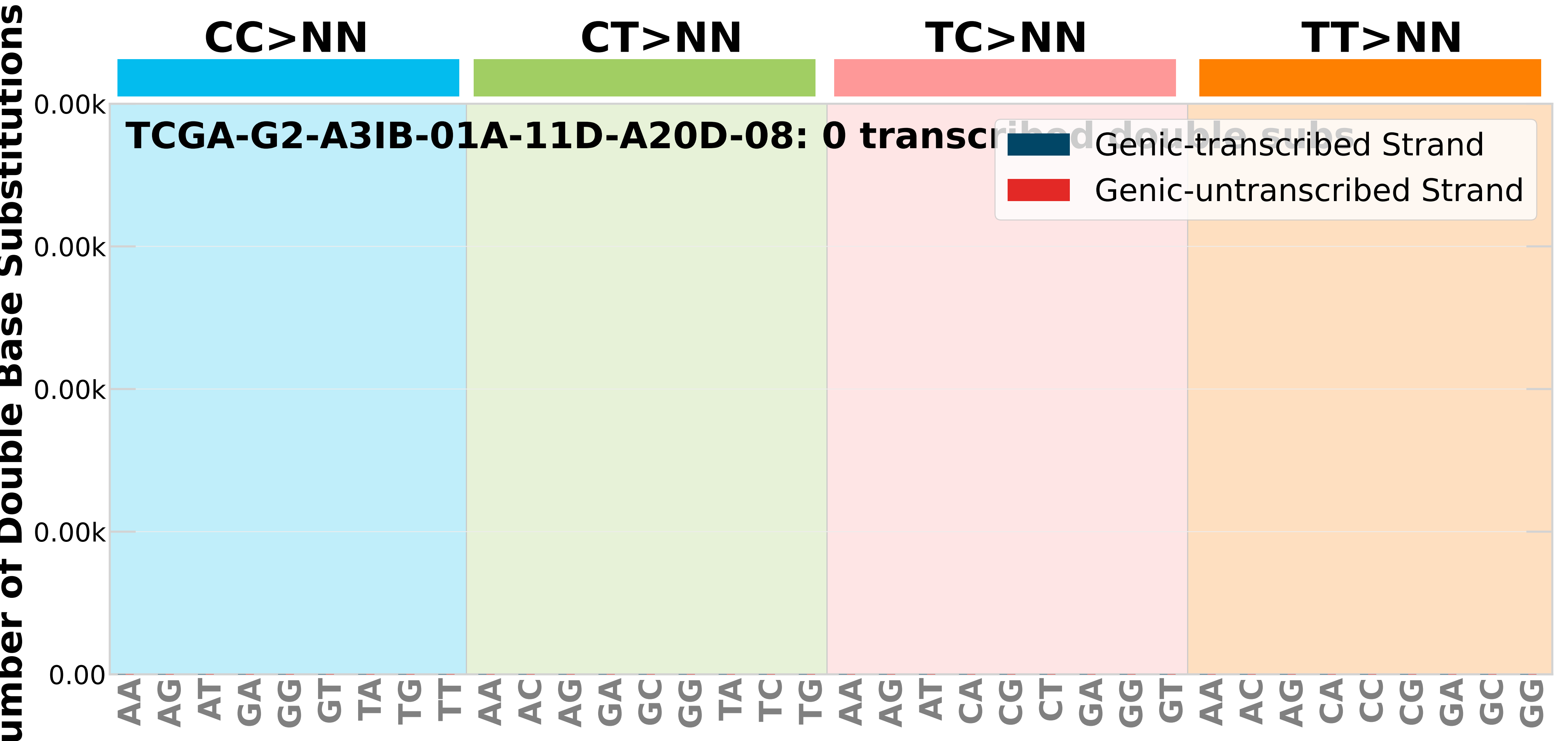


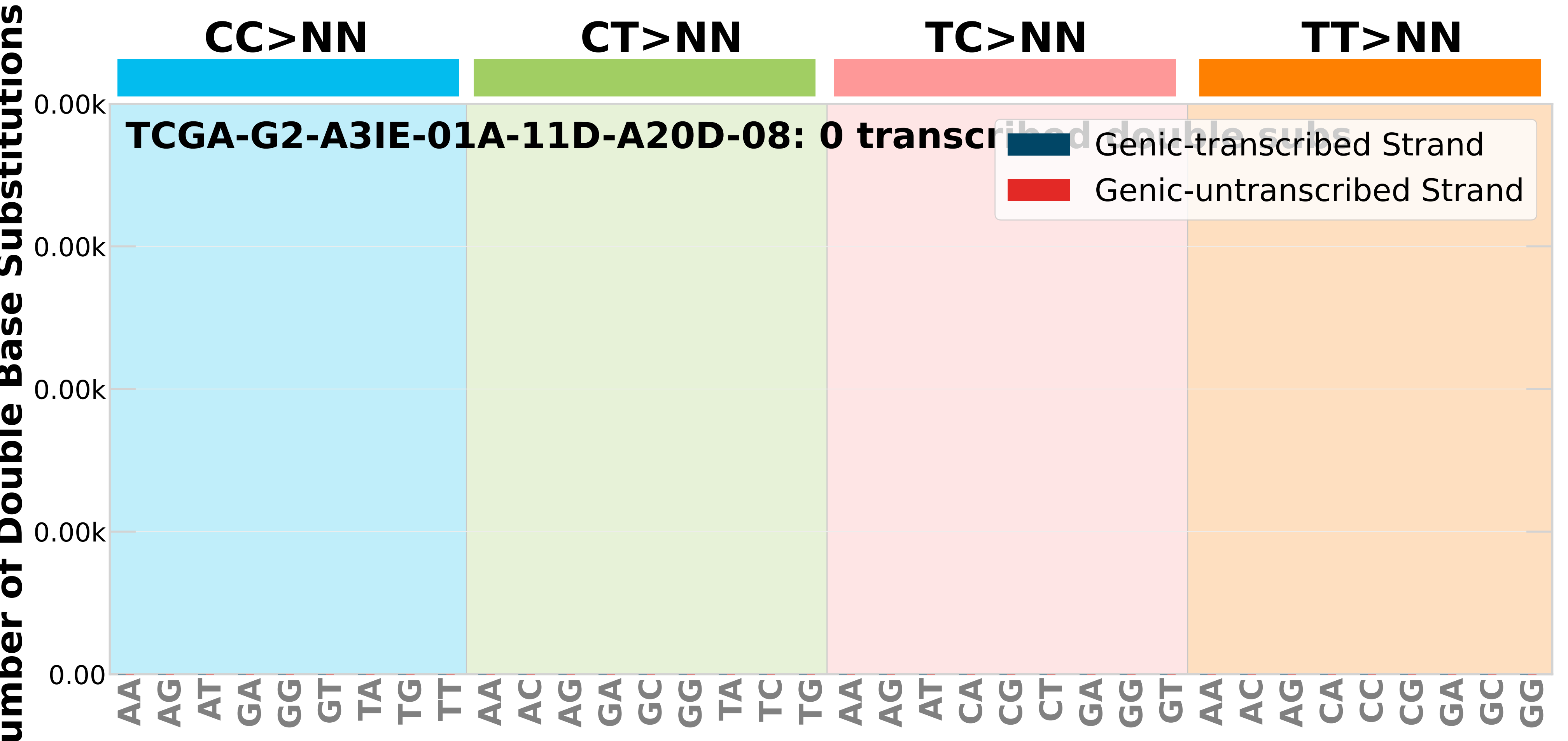


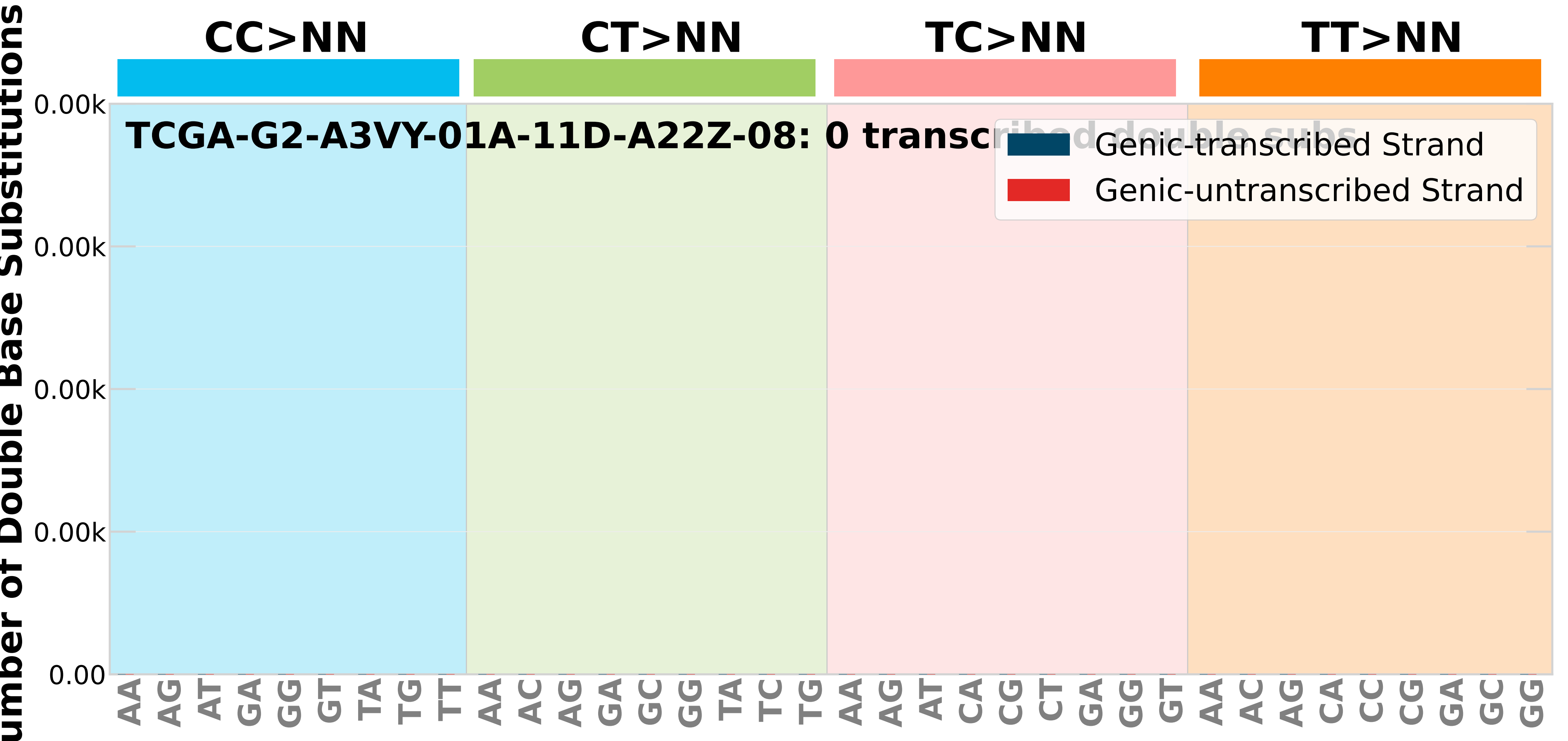


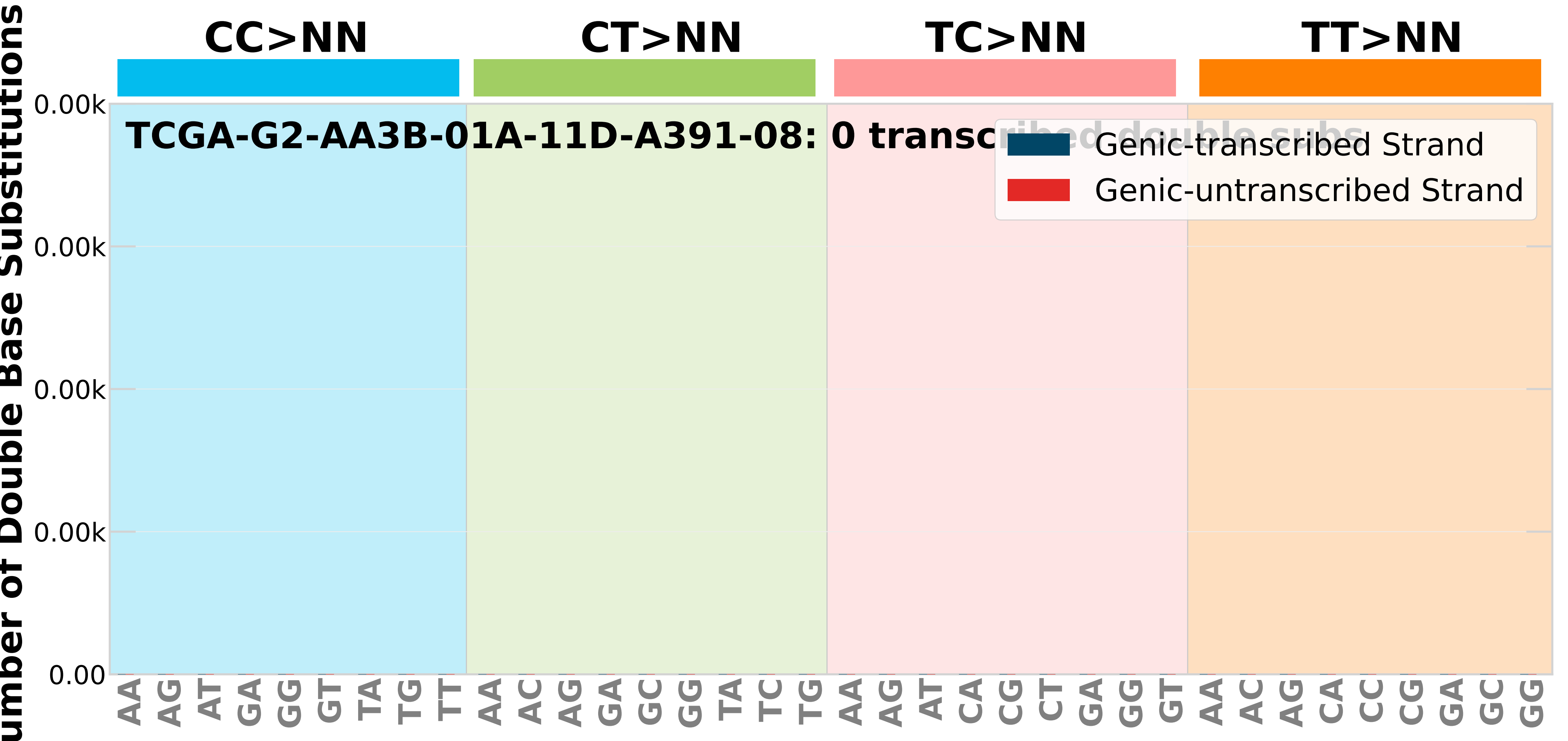


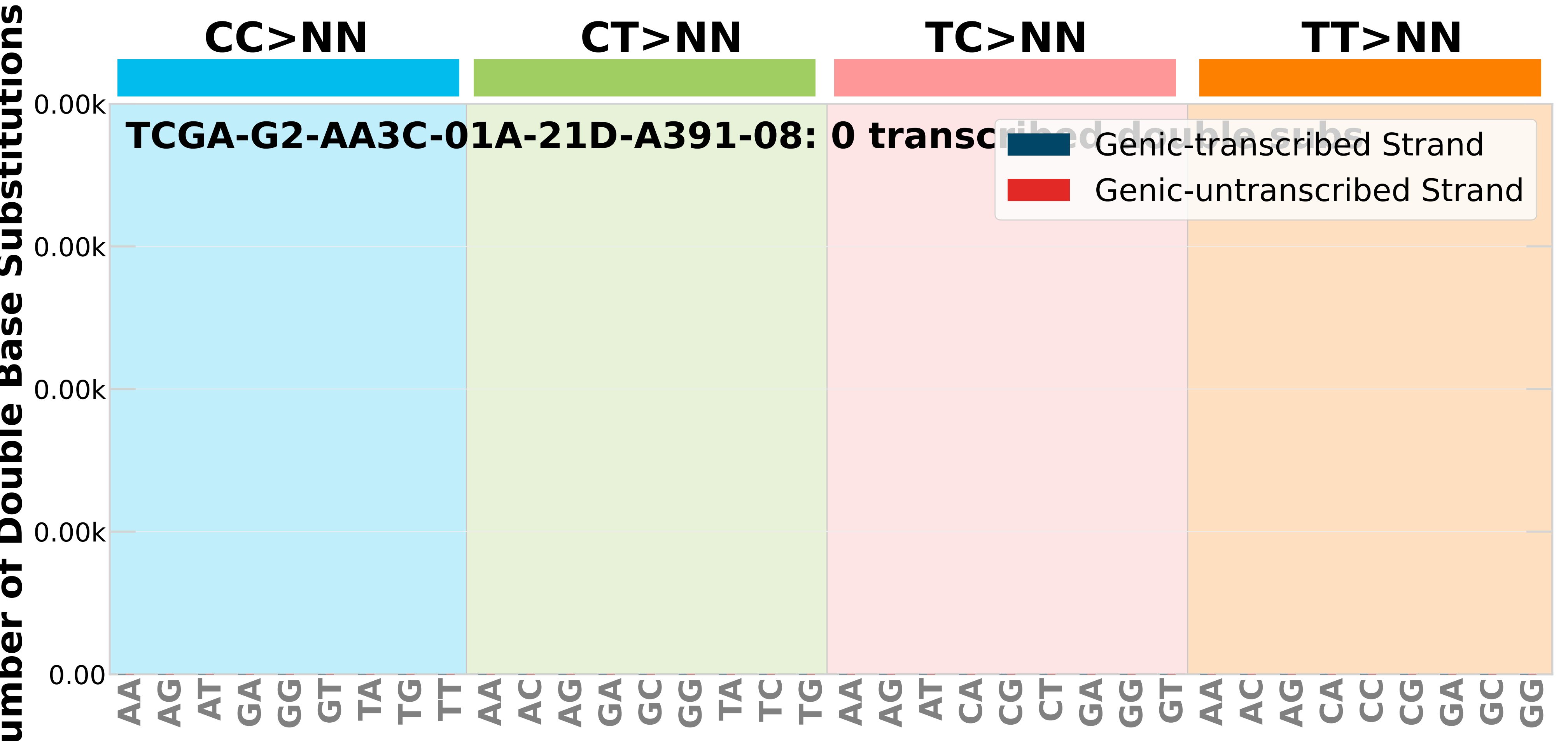


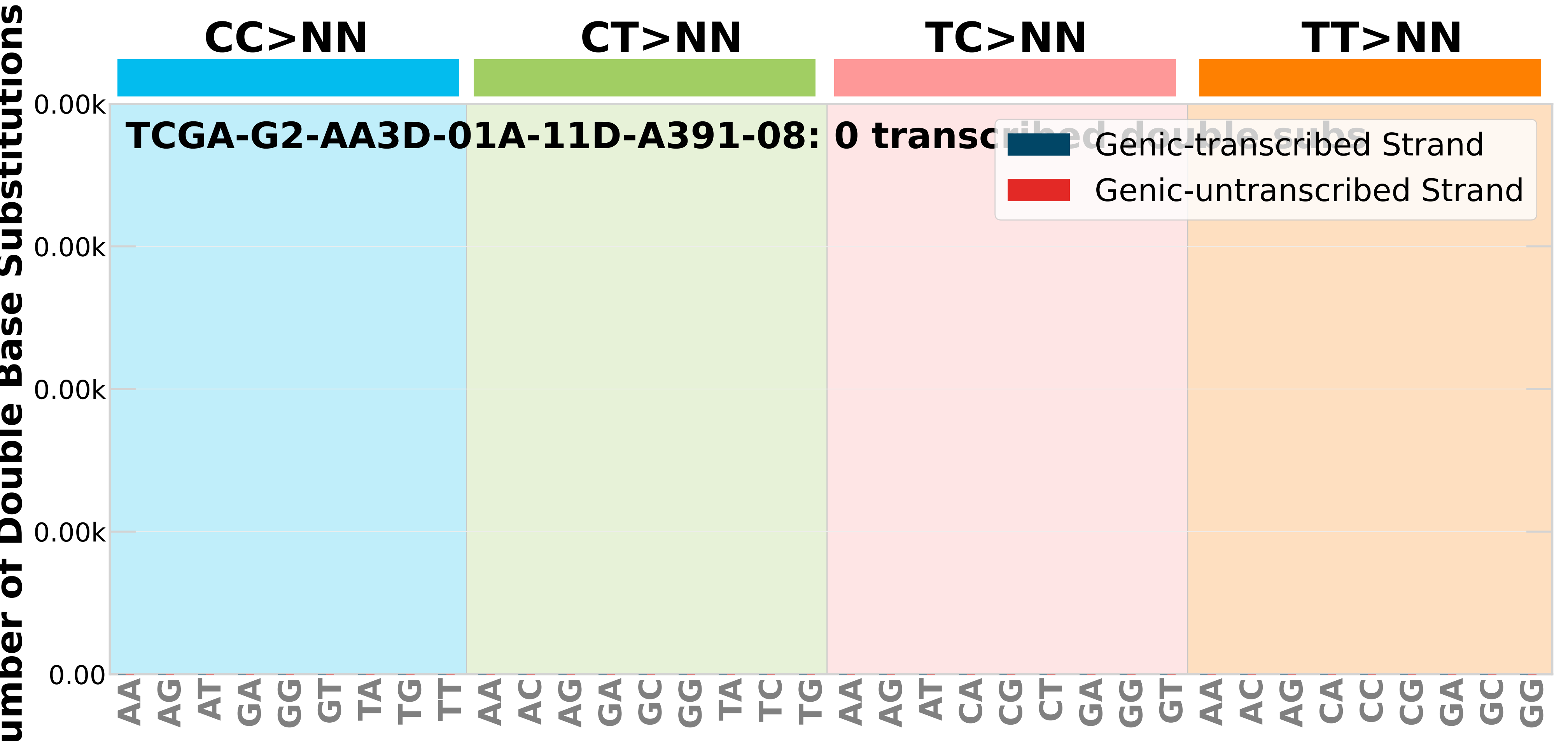


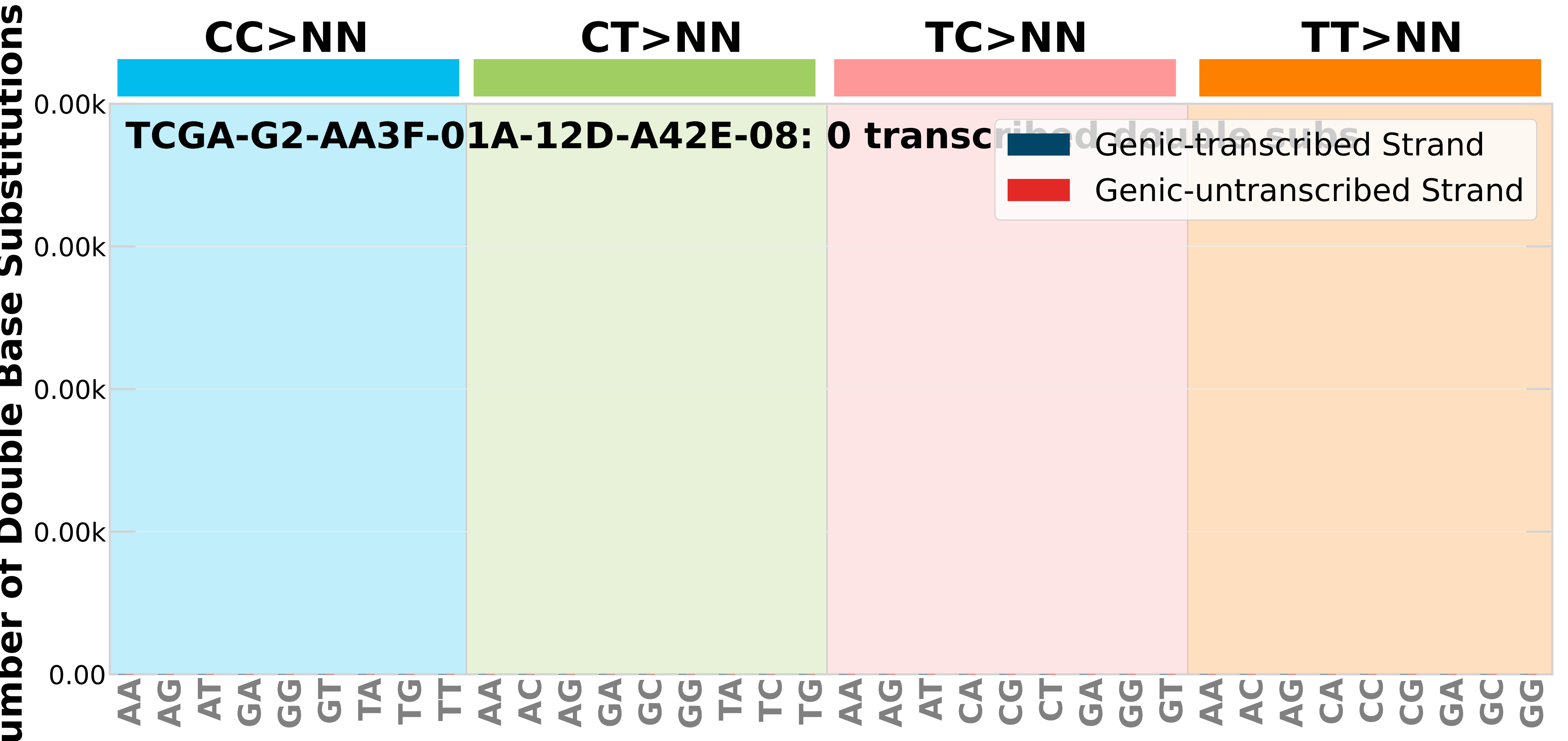


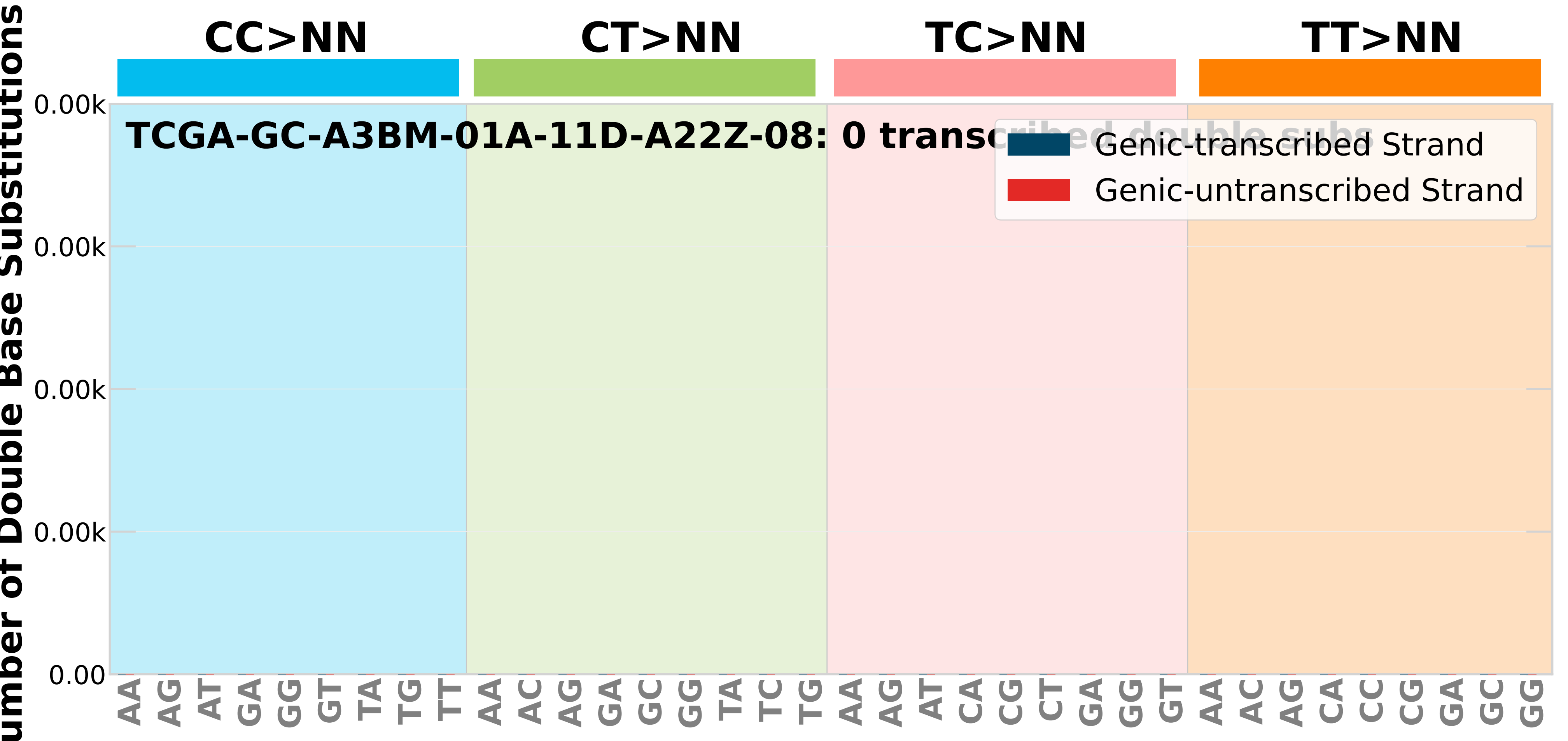


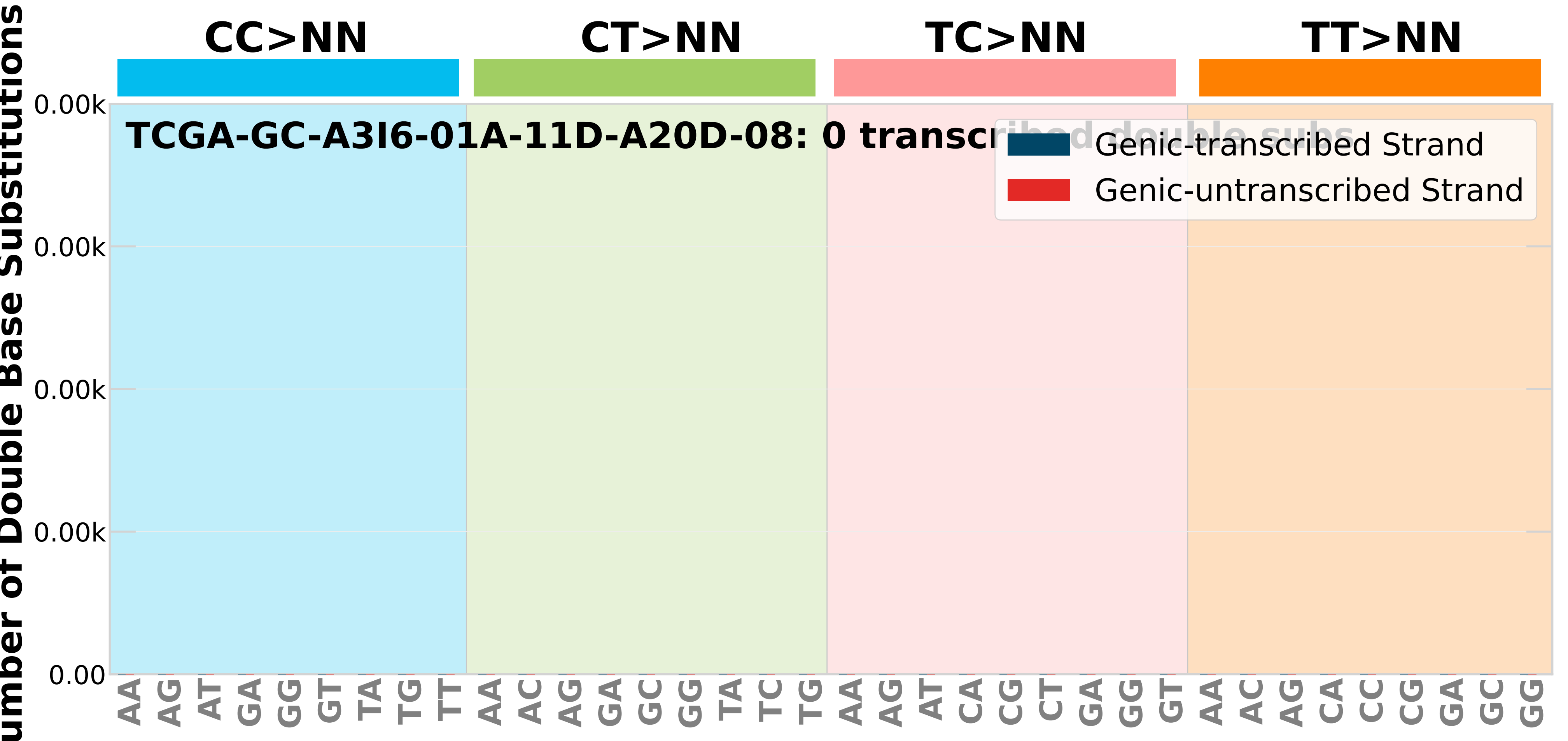


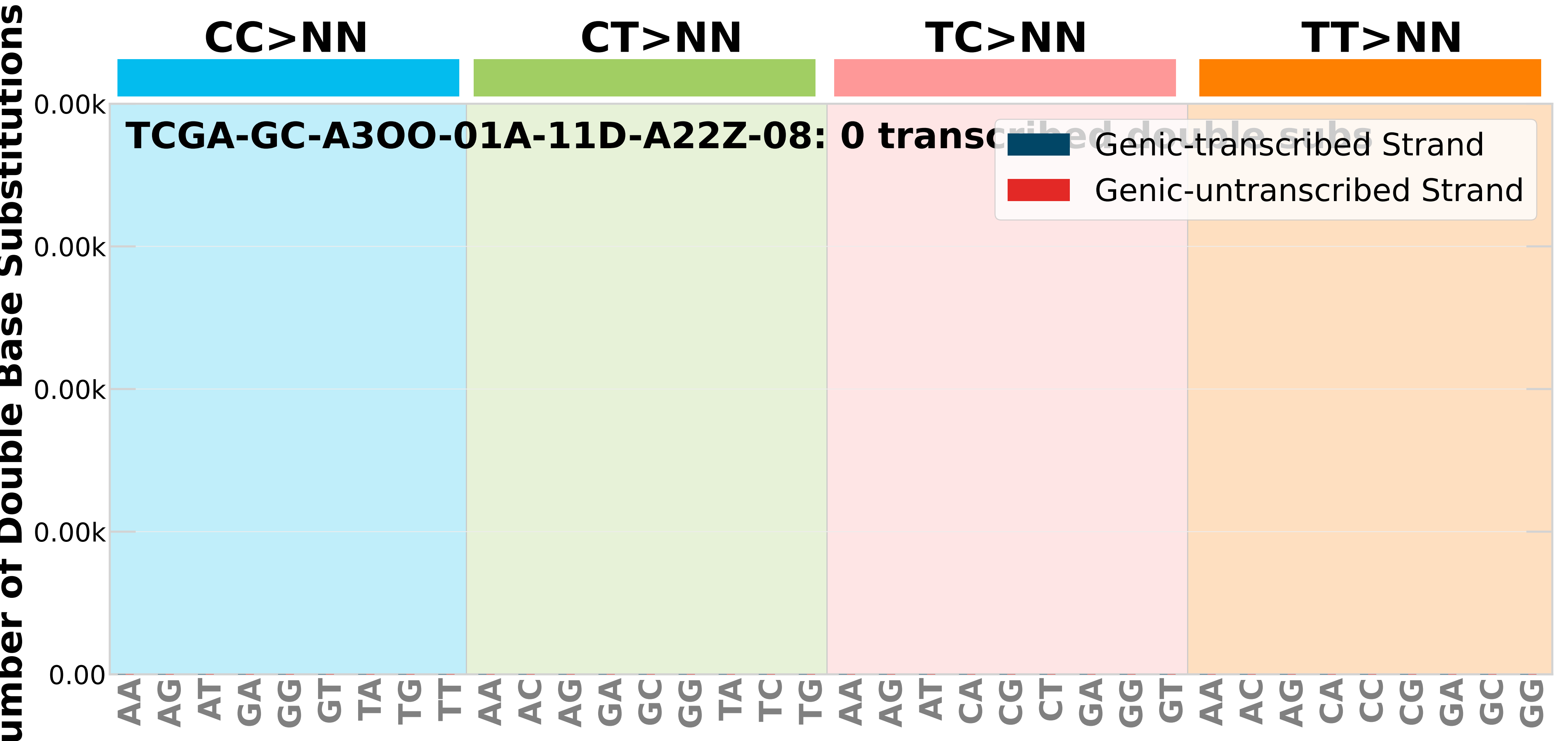


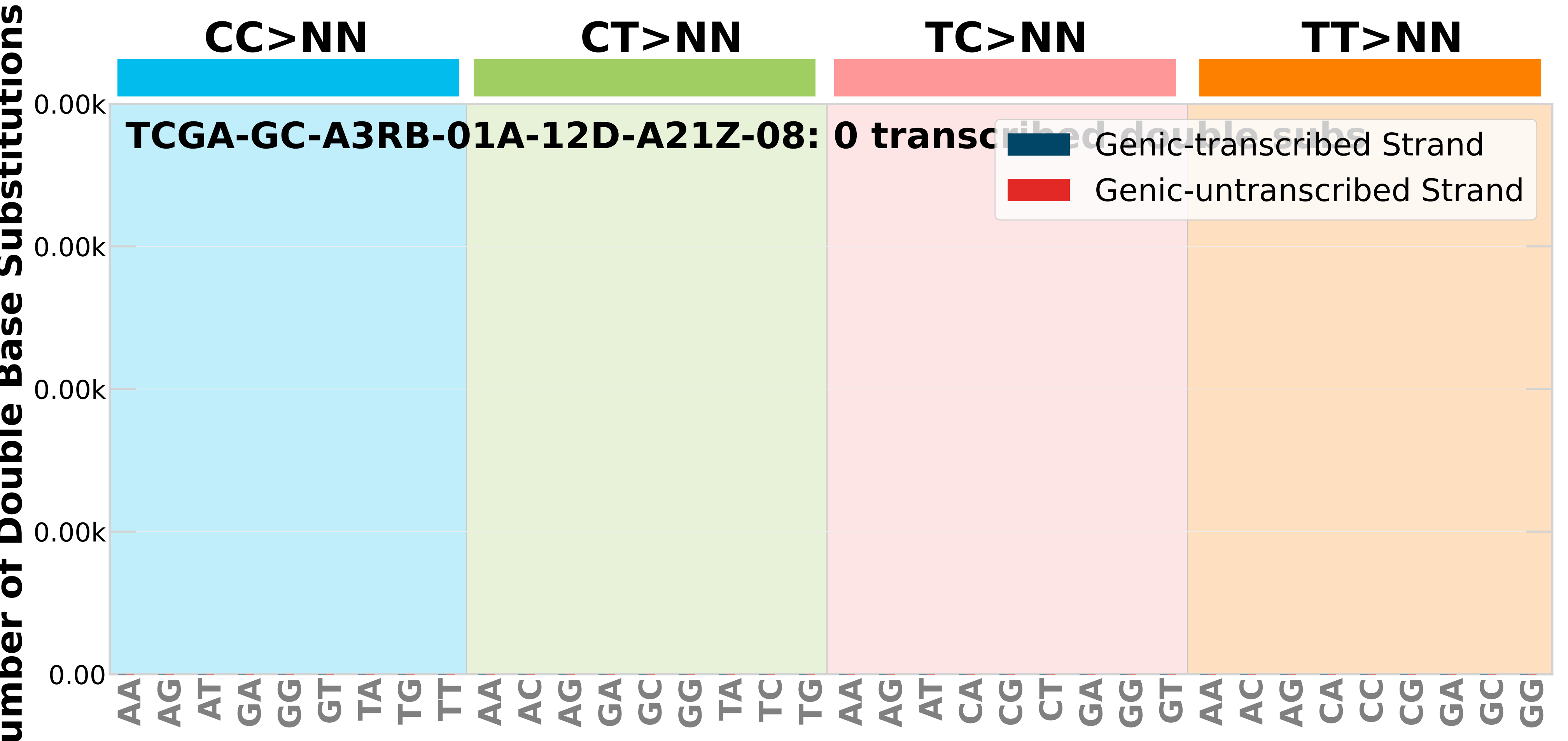


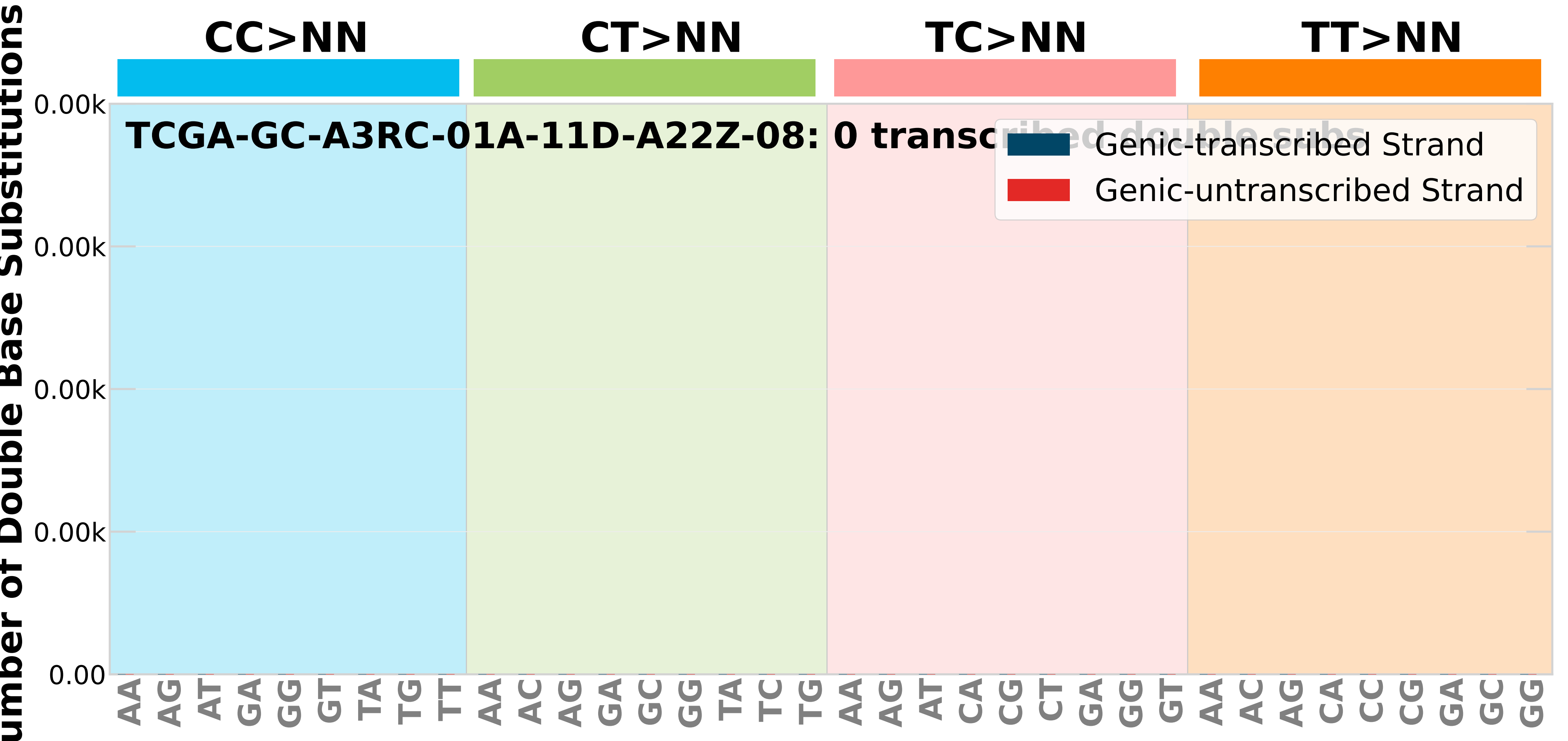


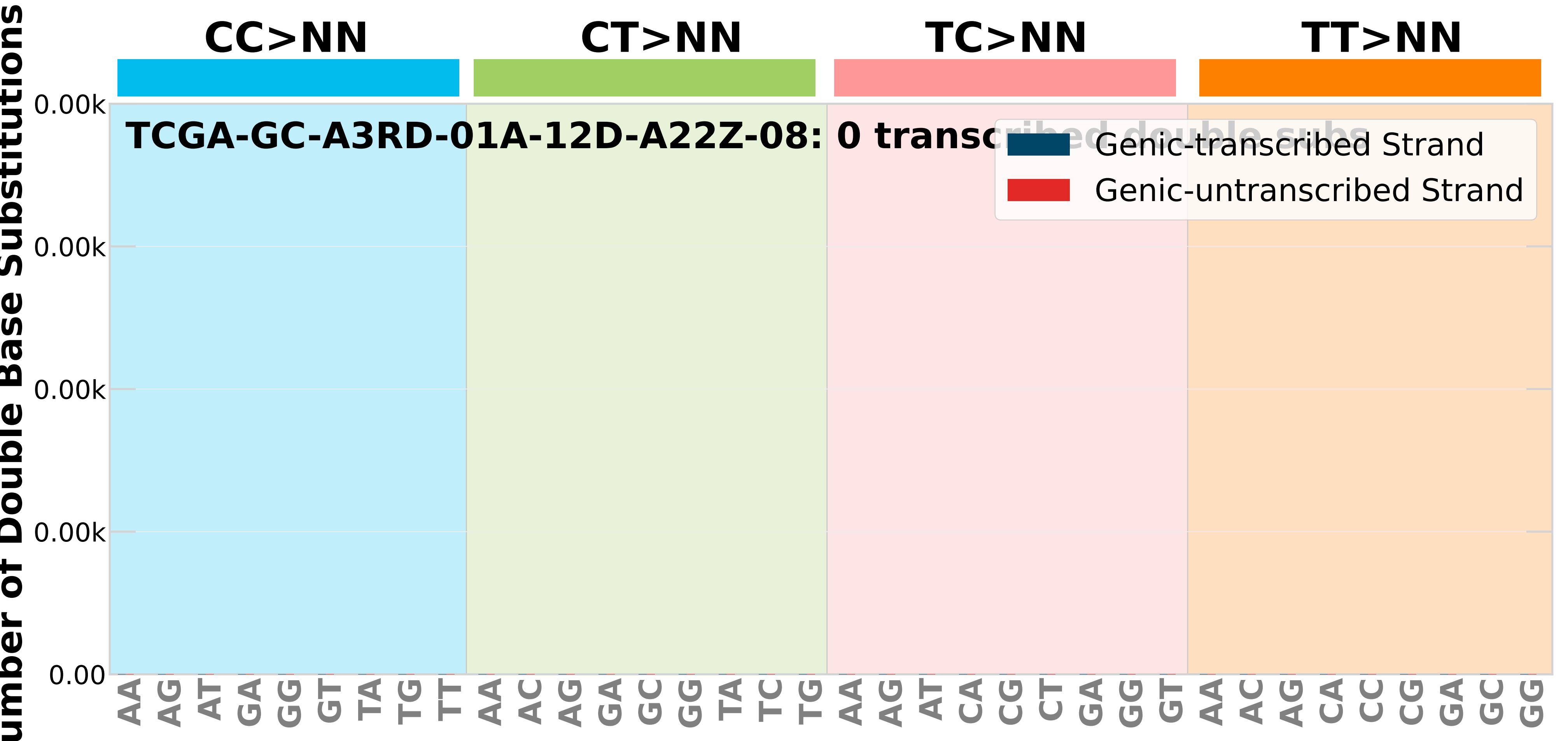


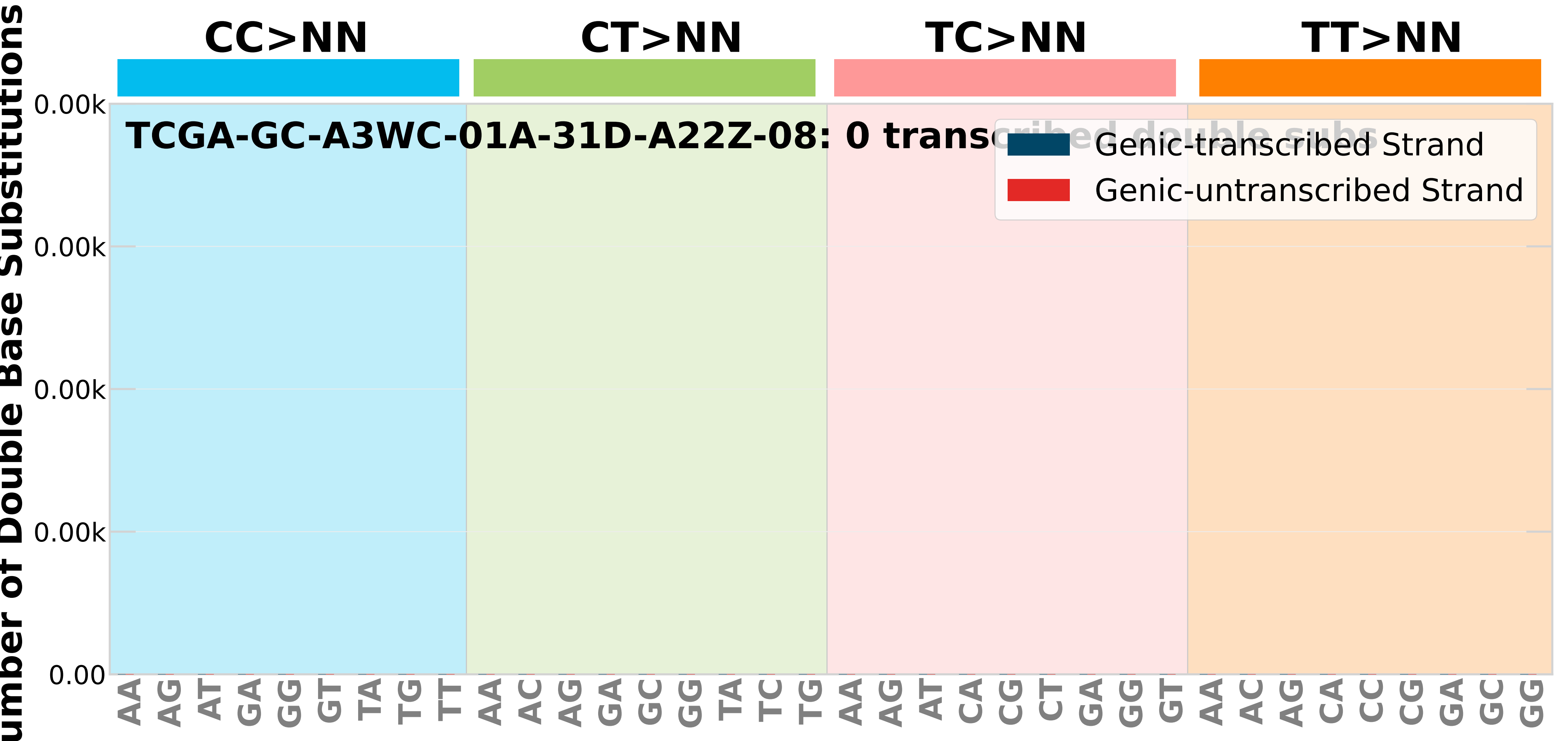


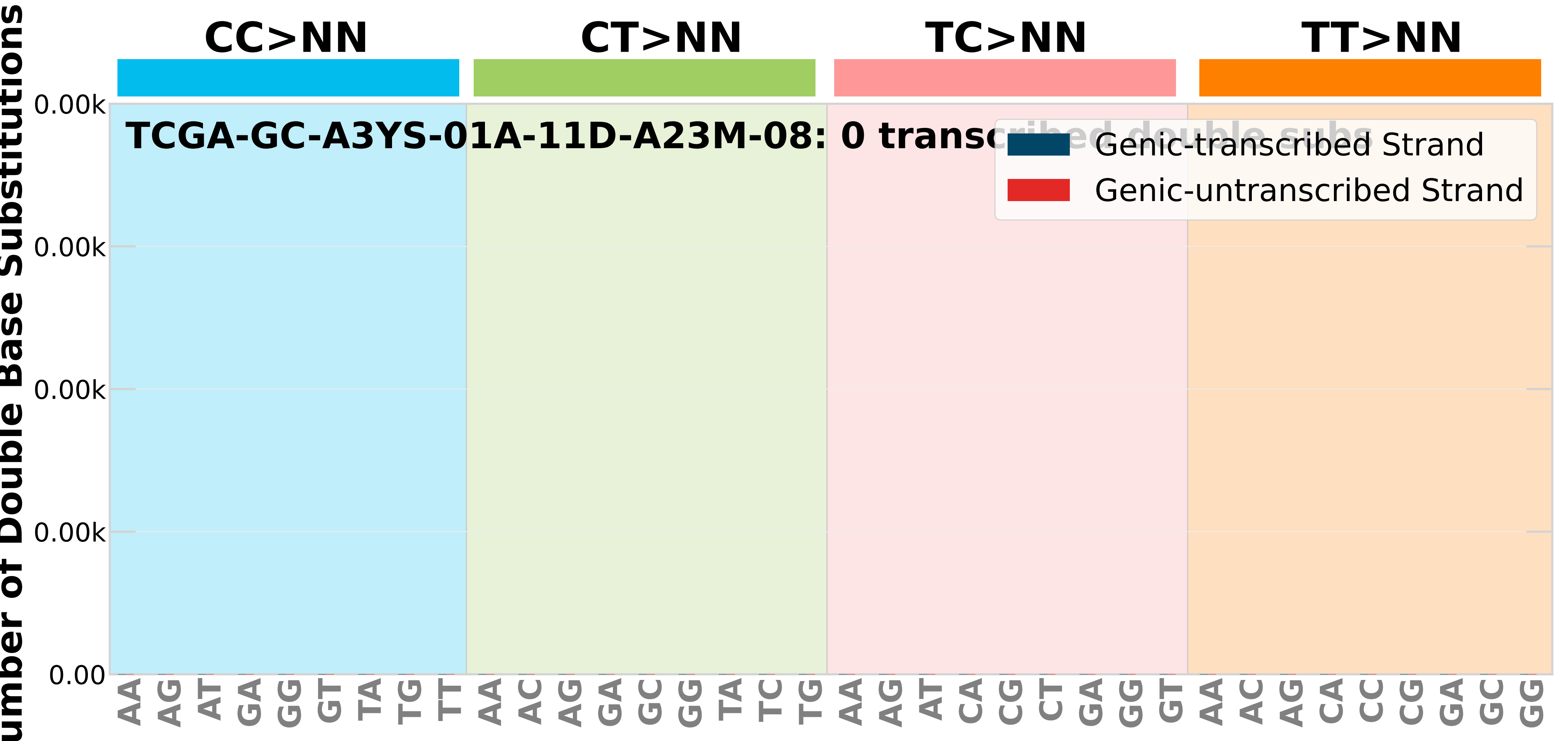


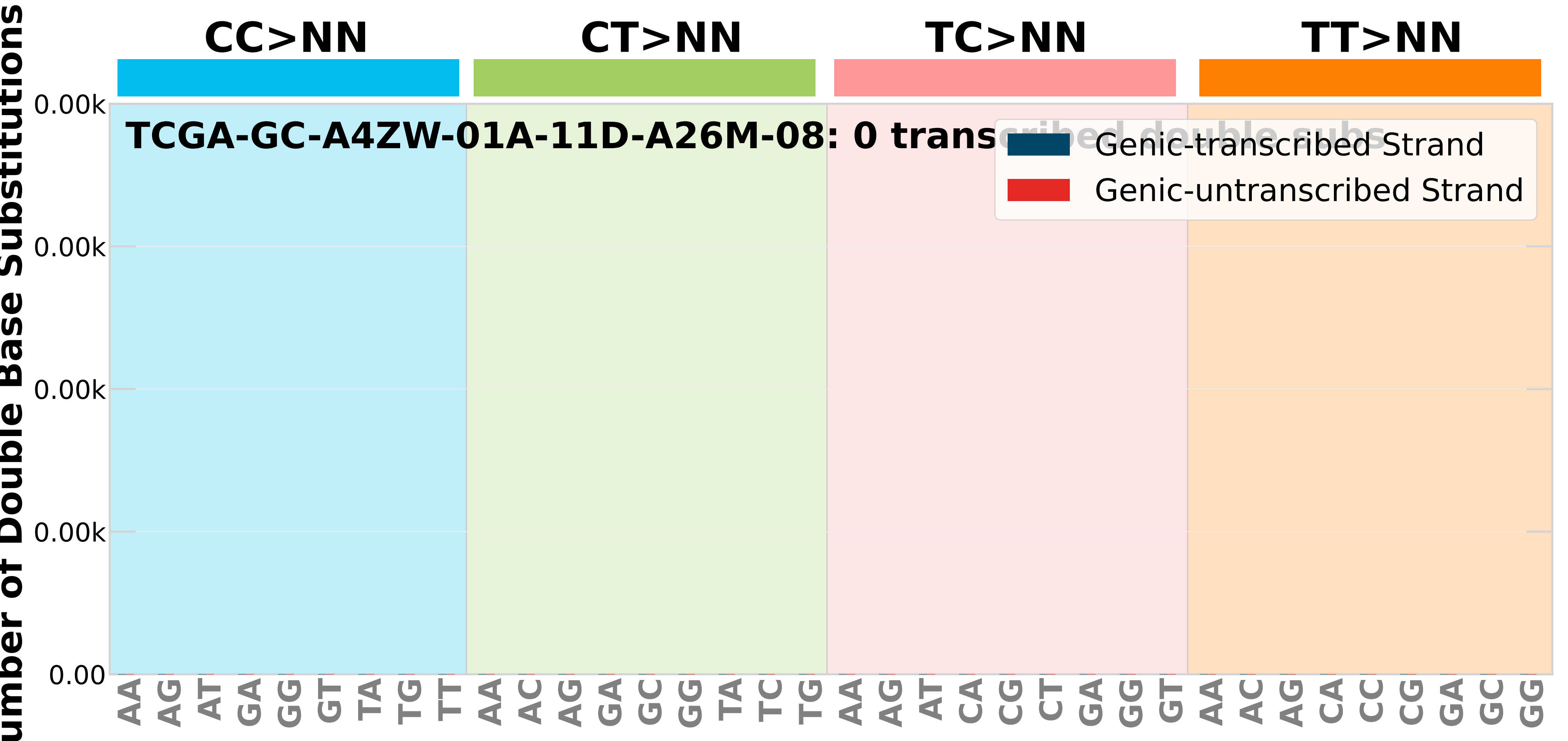


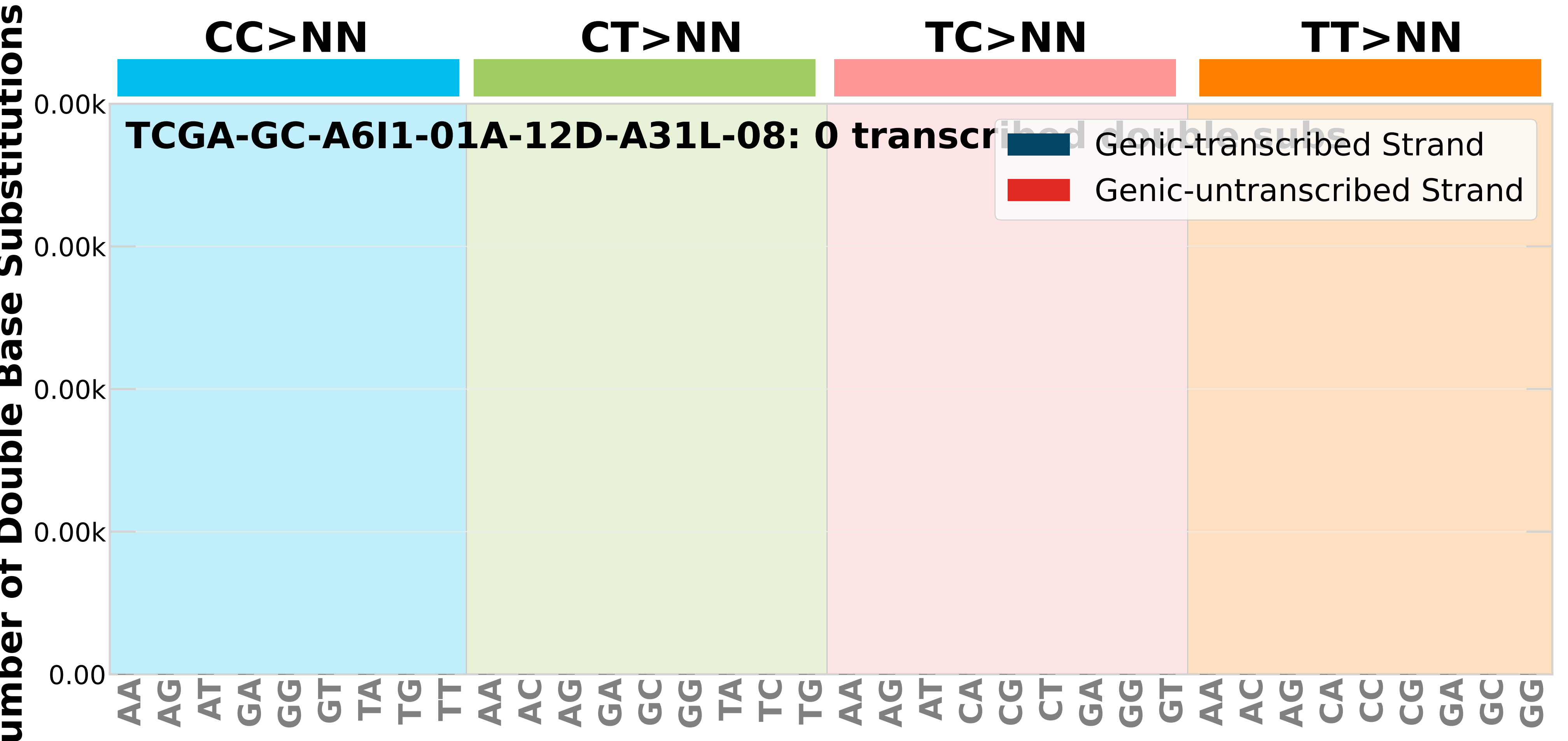


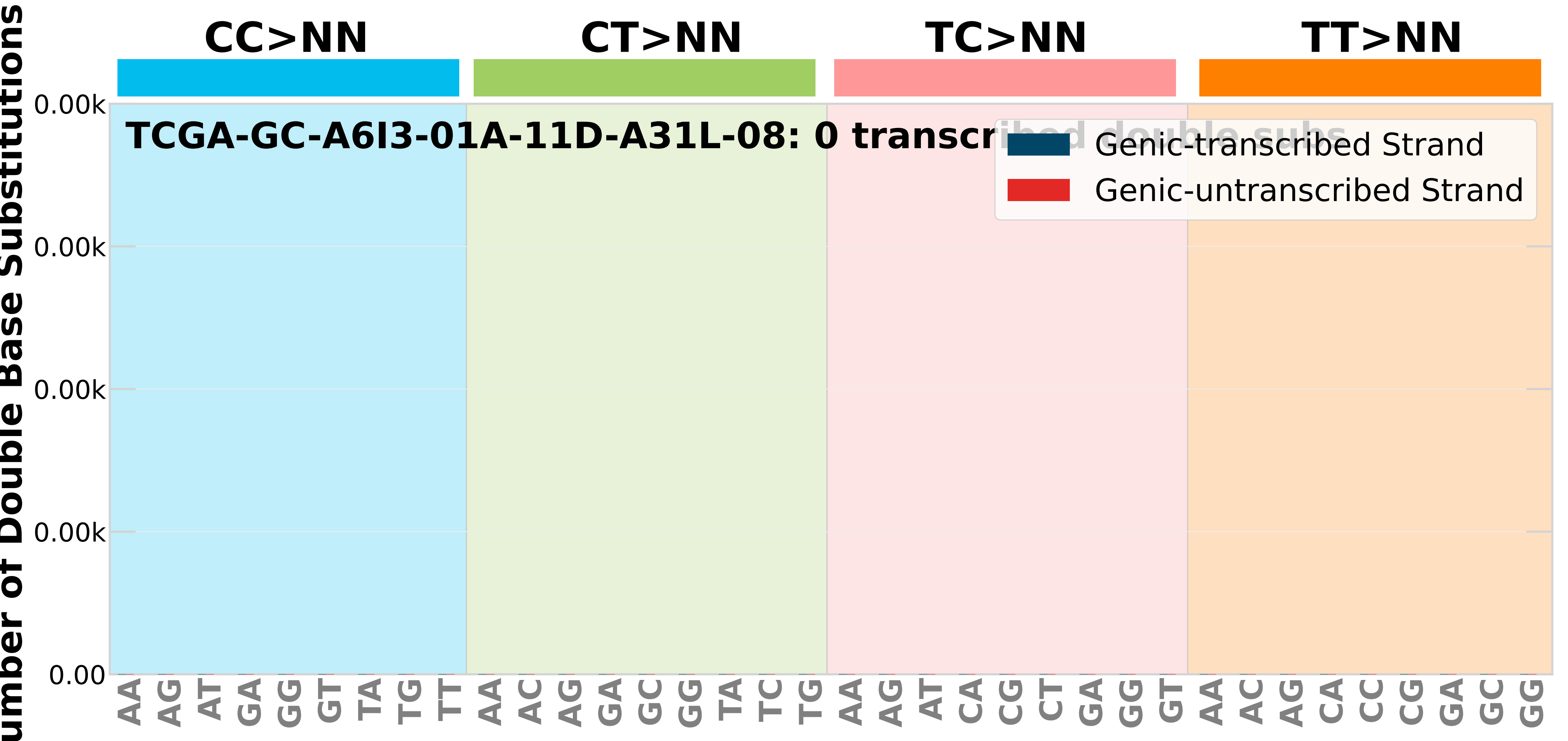


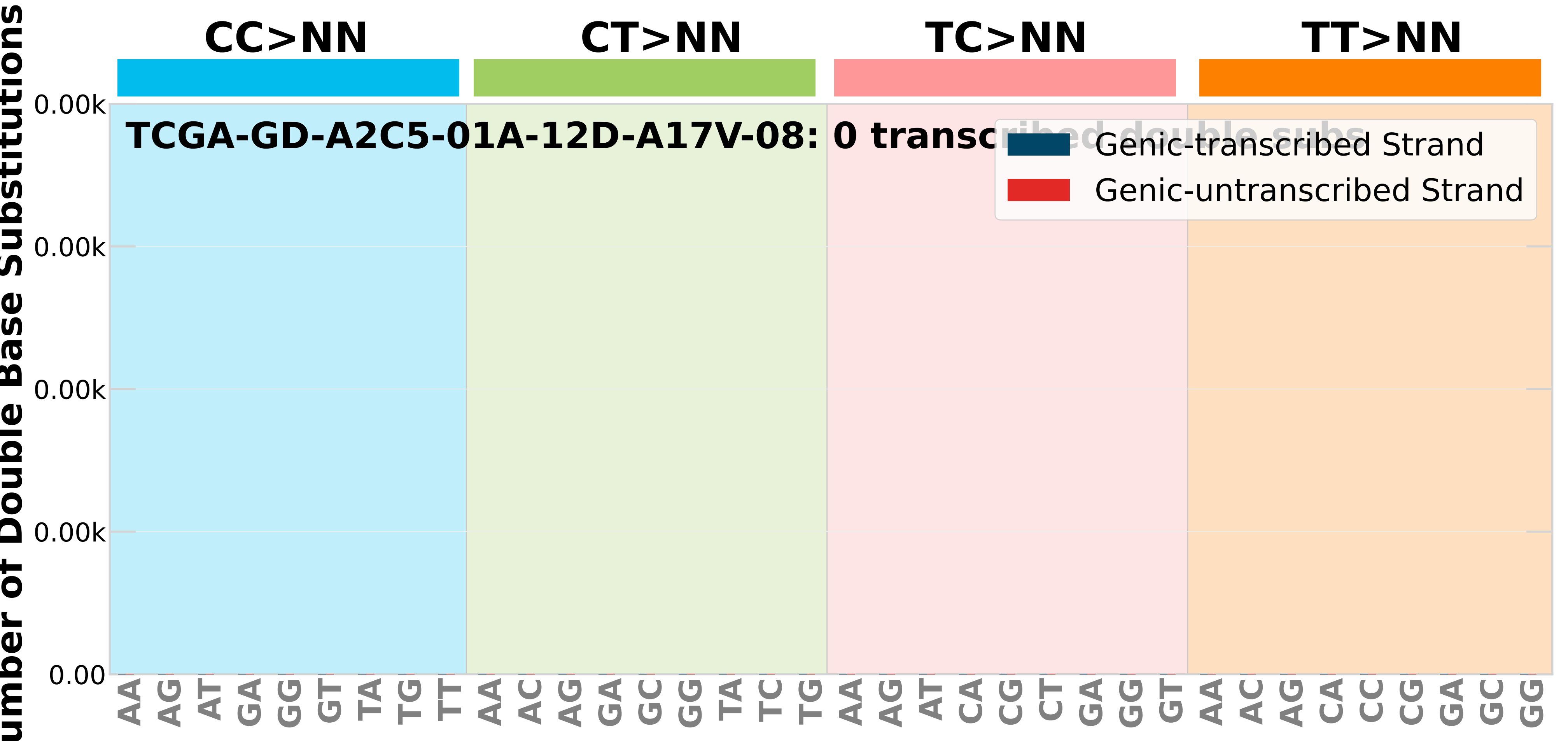


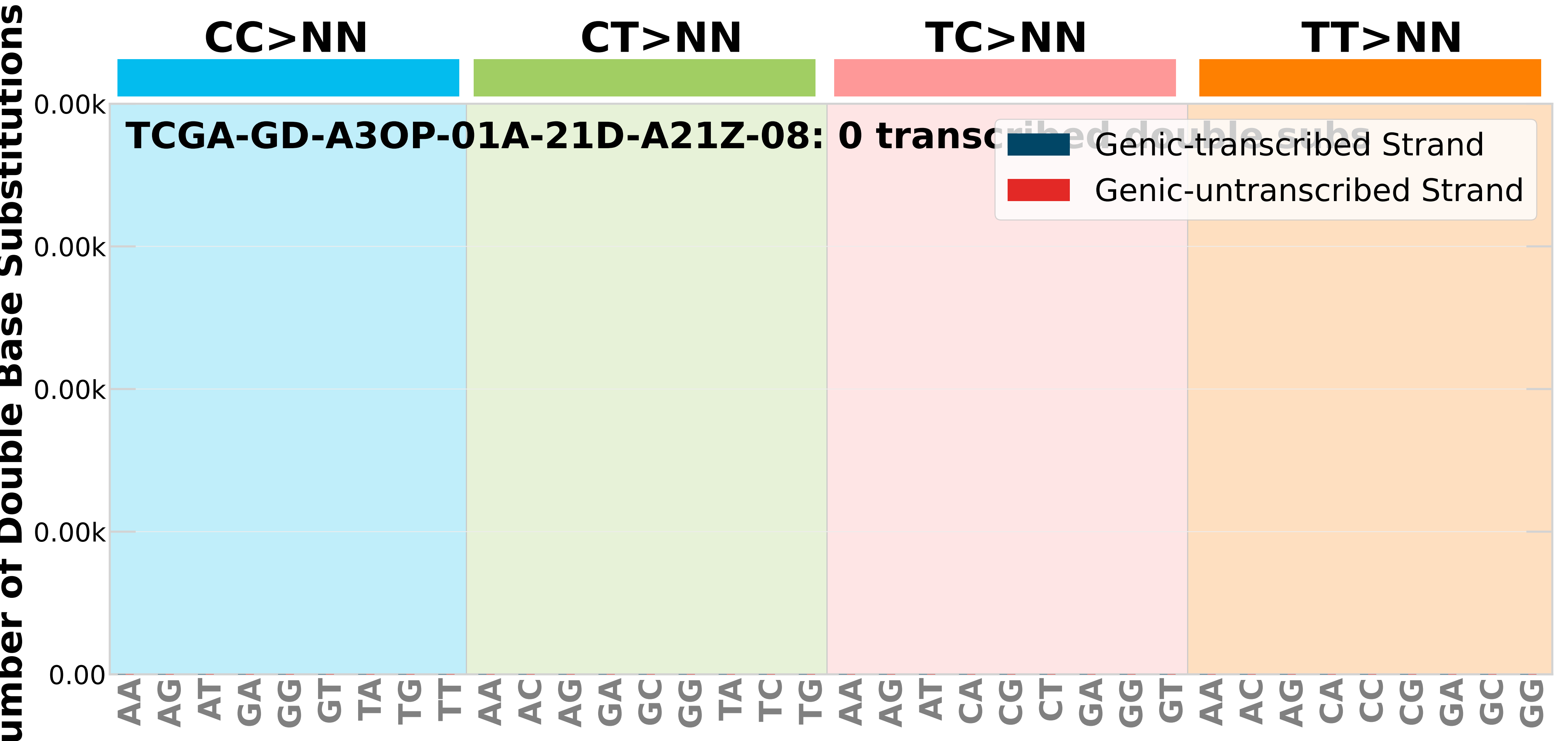


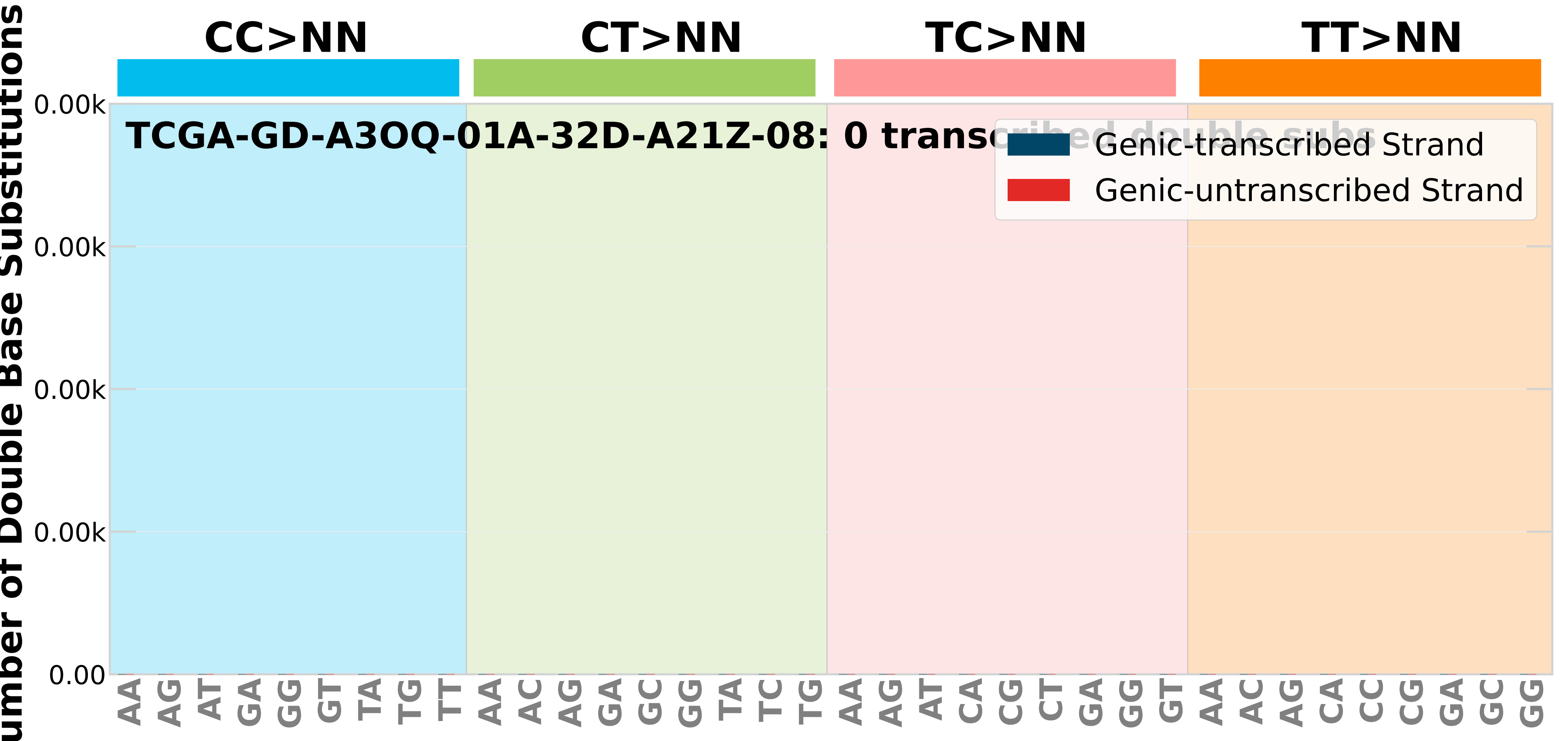


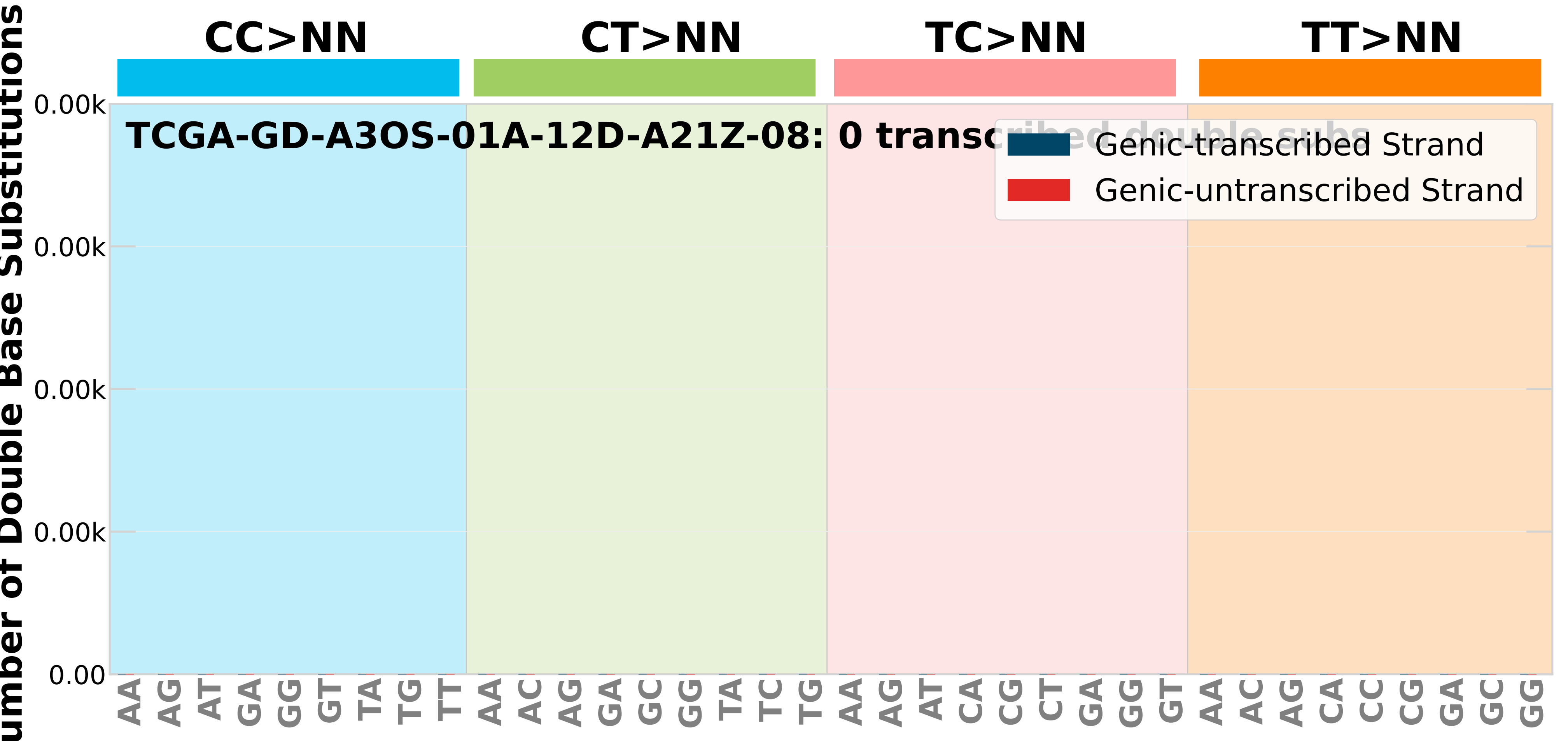












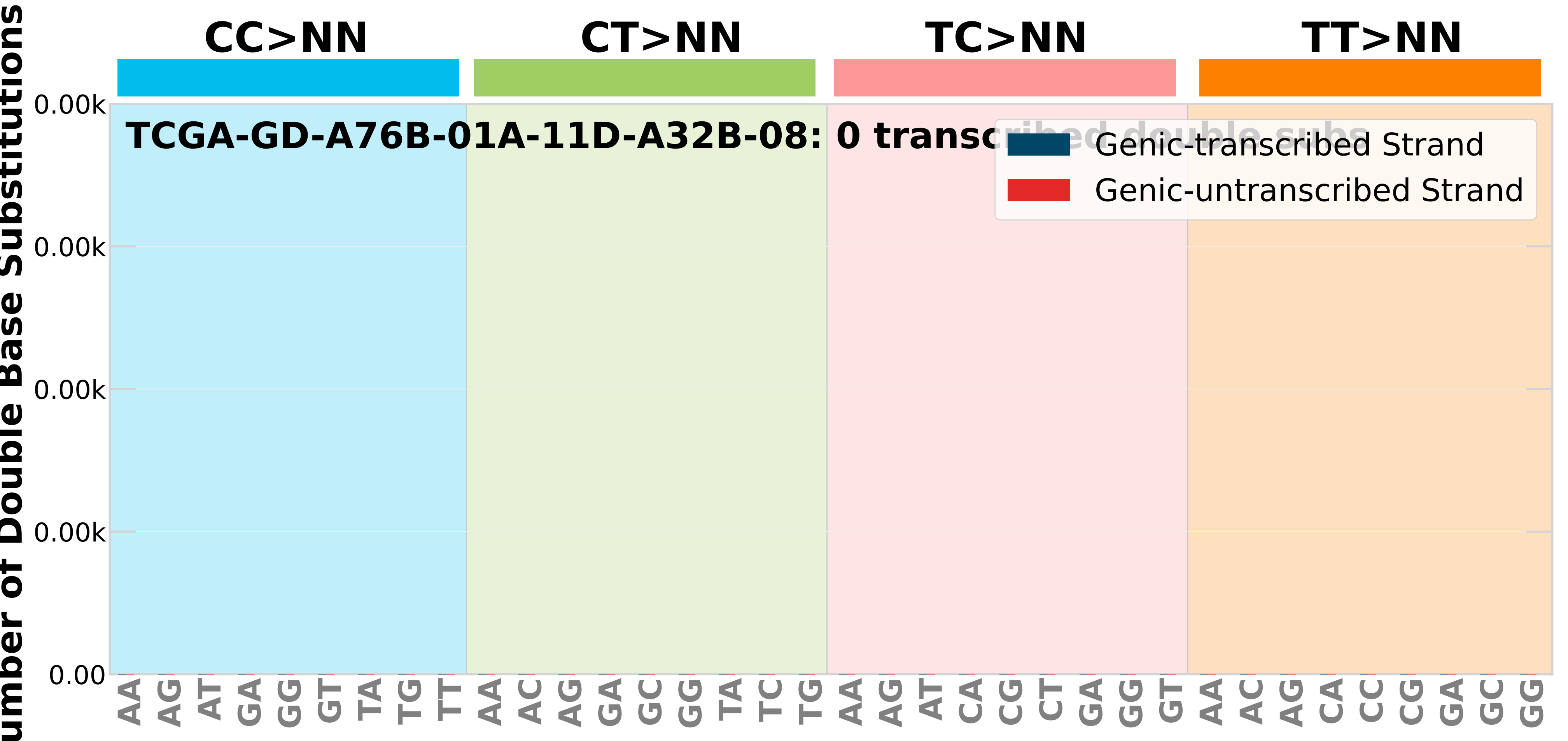
TCGA-GD-A6C6-01A-21D-A31L-08: 0 transcribed double subs

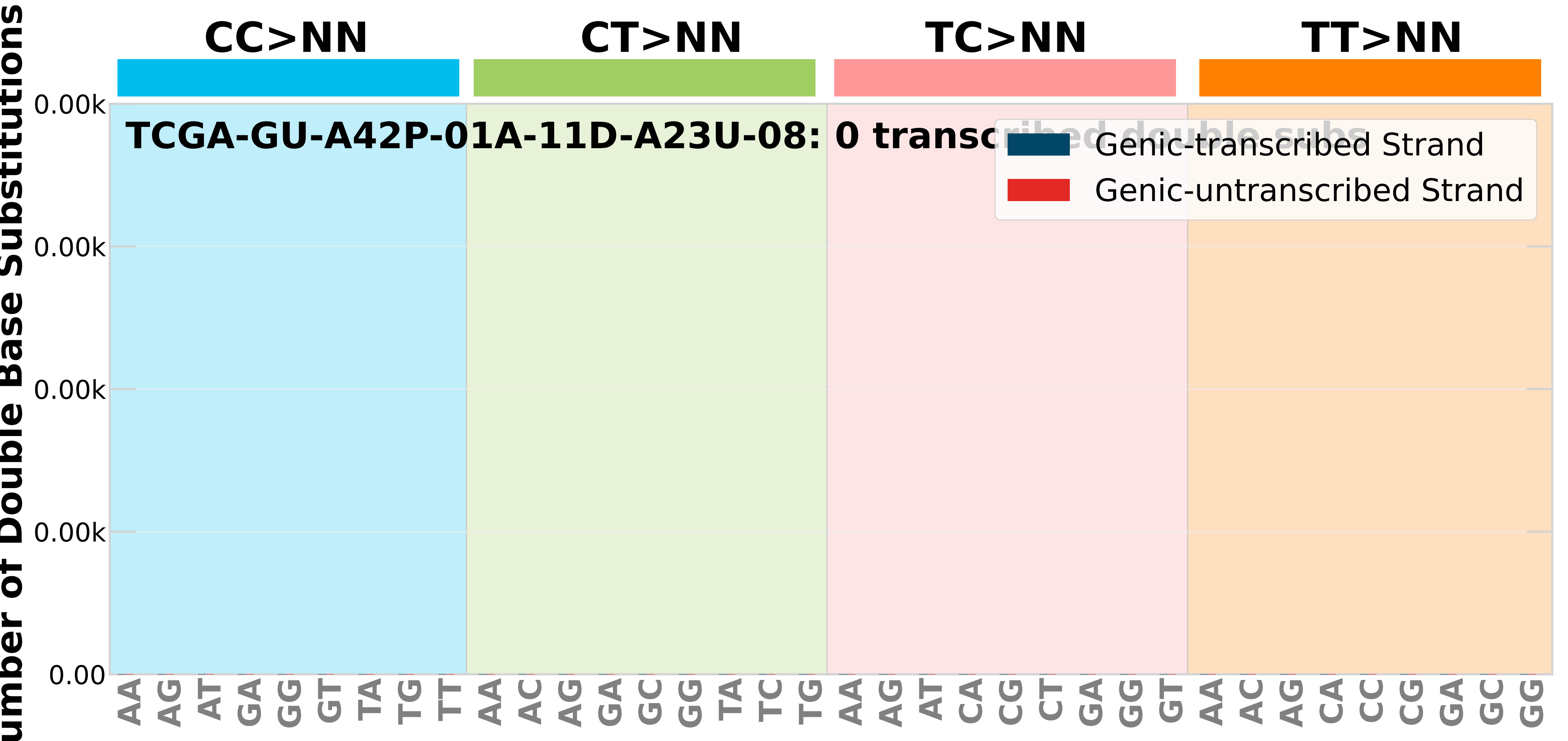
CC>NN **CT>NN** **TC>NN** **TT>NN**

Genic-transcribed Strand
Genic-untranscribed Strand

0.00k
0.00k
0.00k
0.00k
0.00

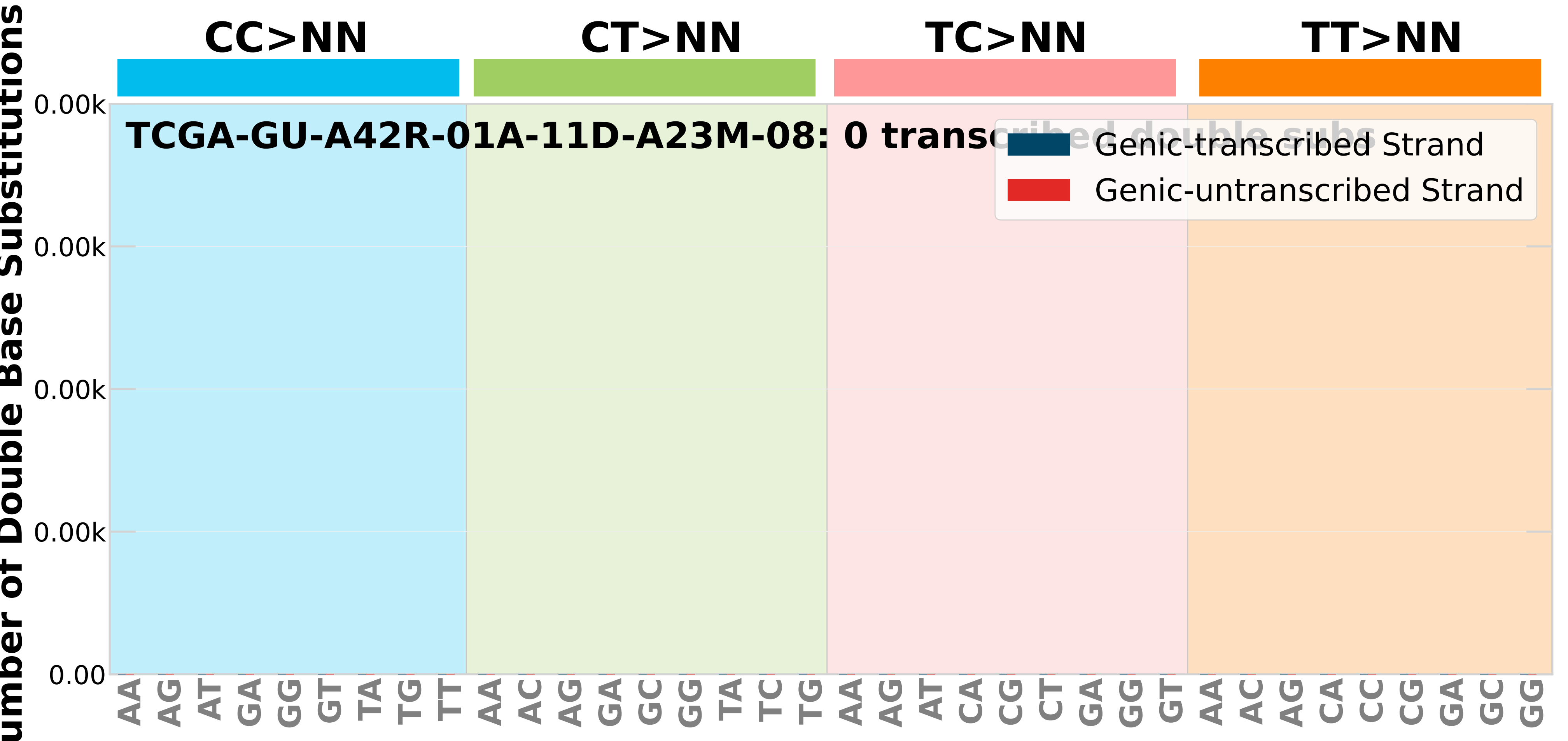
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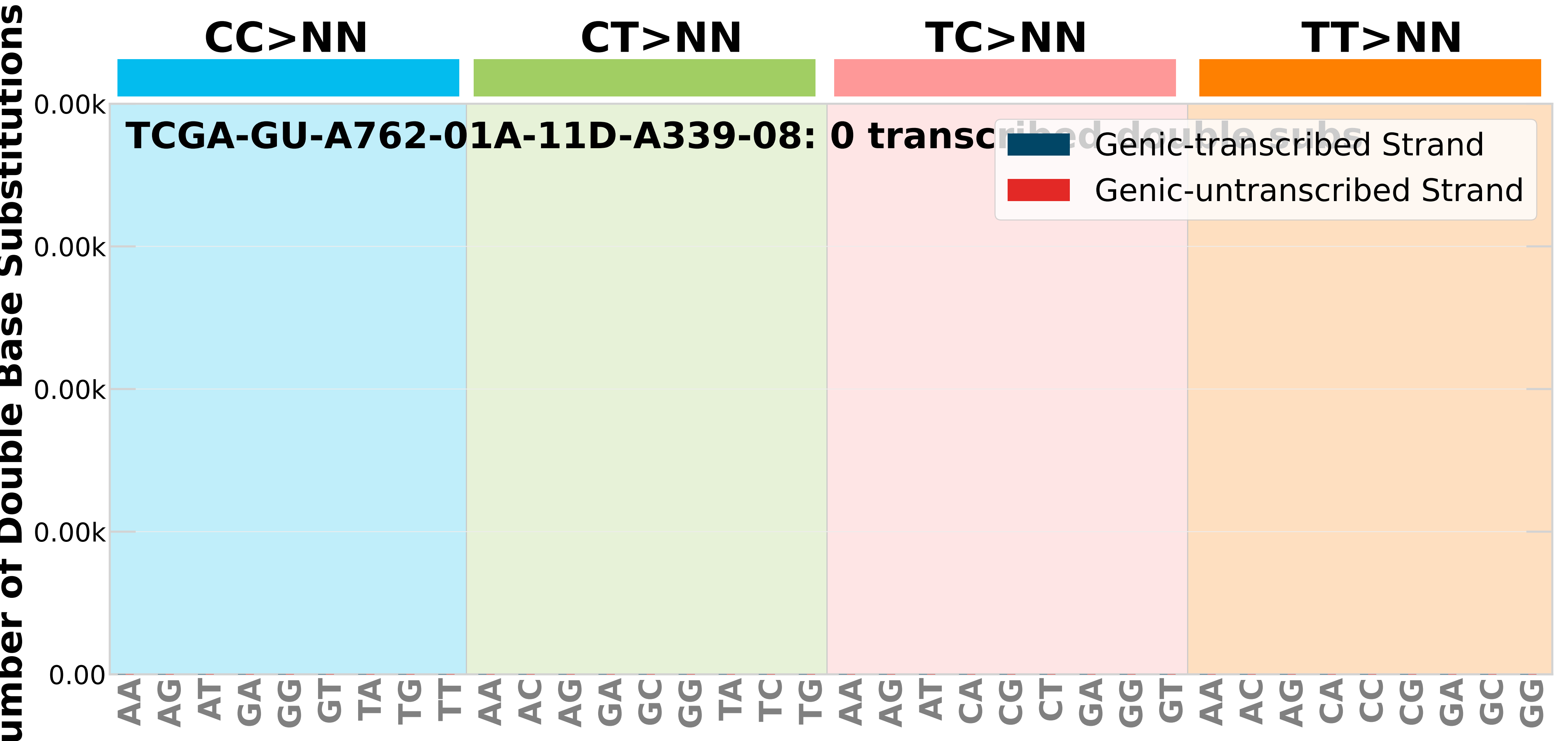


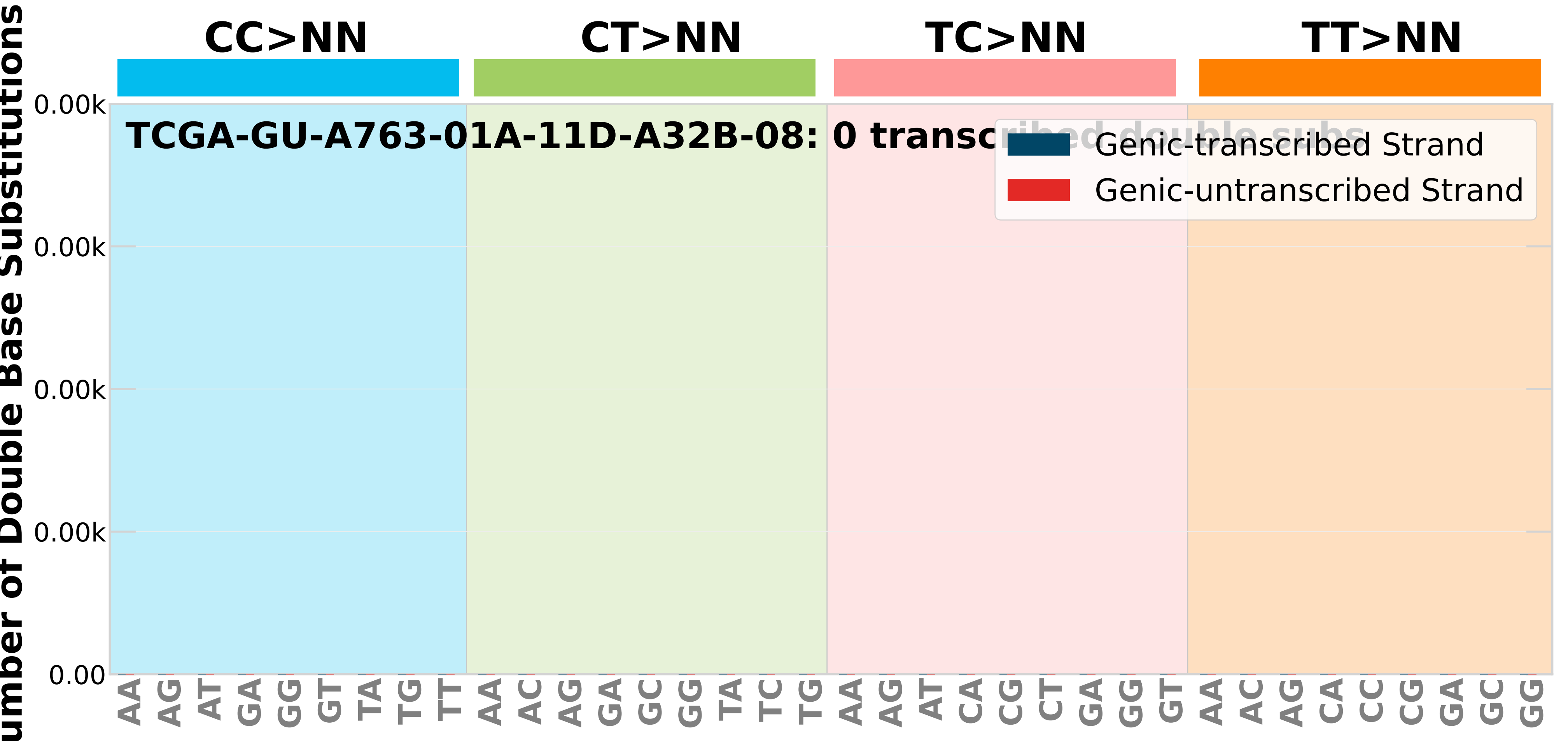


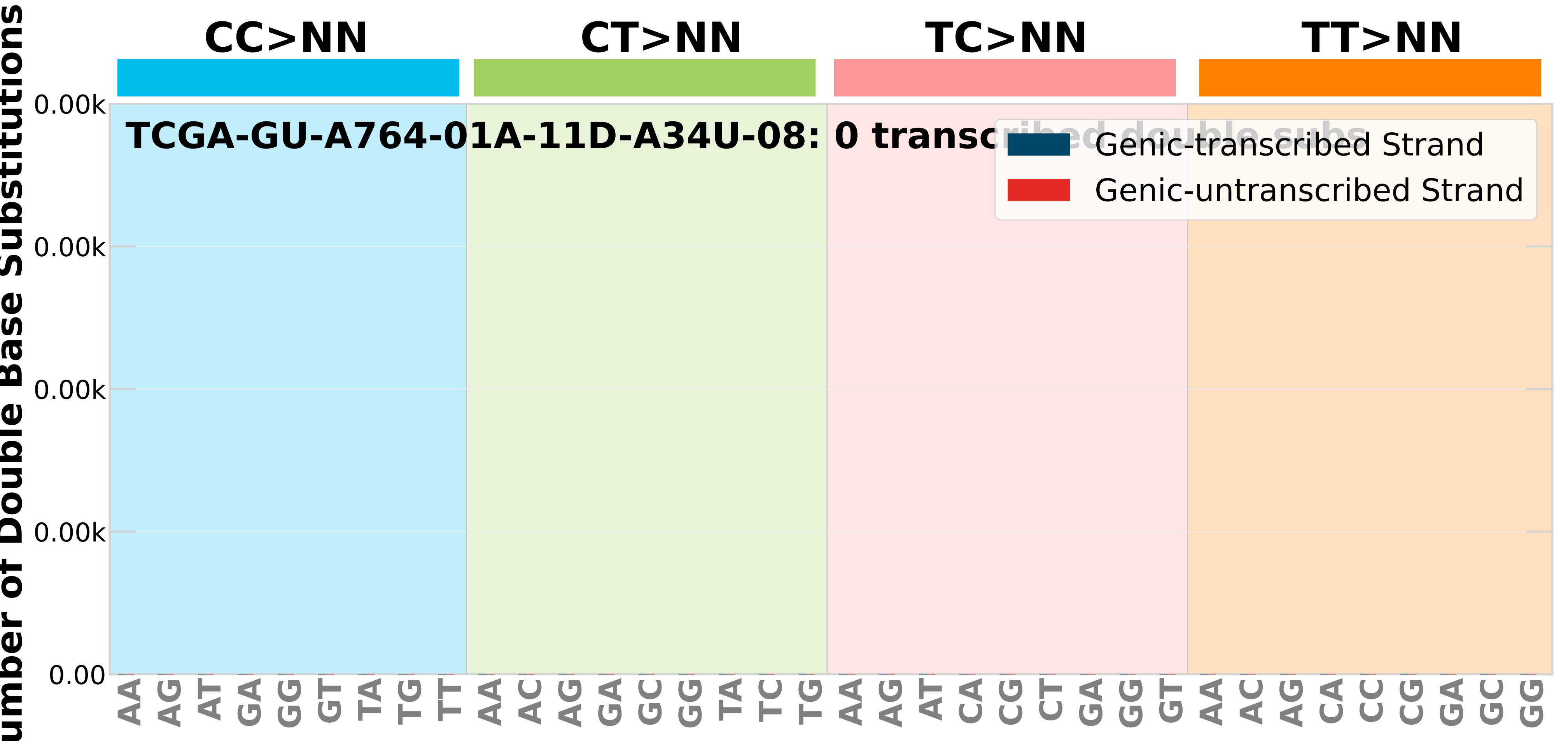
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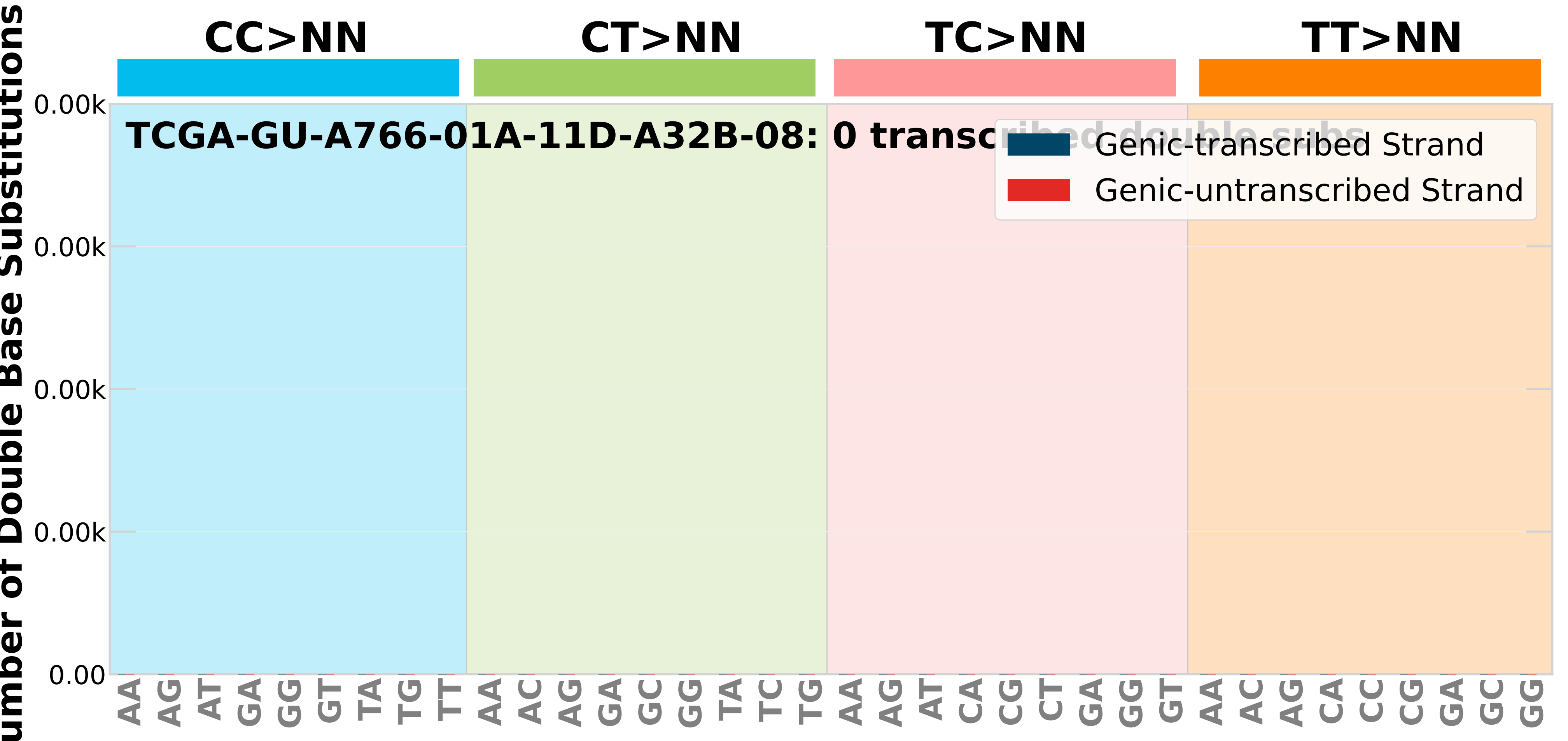
Genic-transcribed Strand
Genic-untranscribed Strand

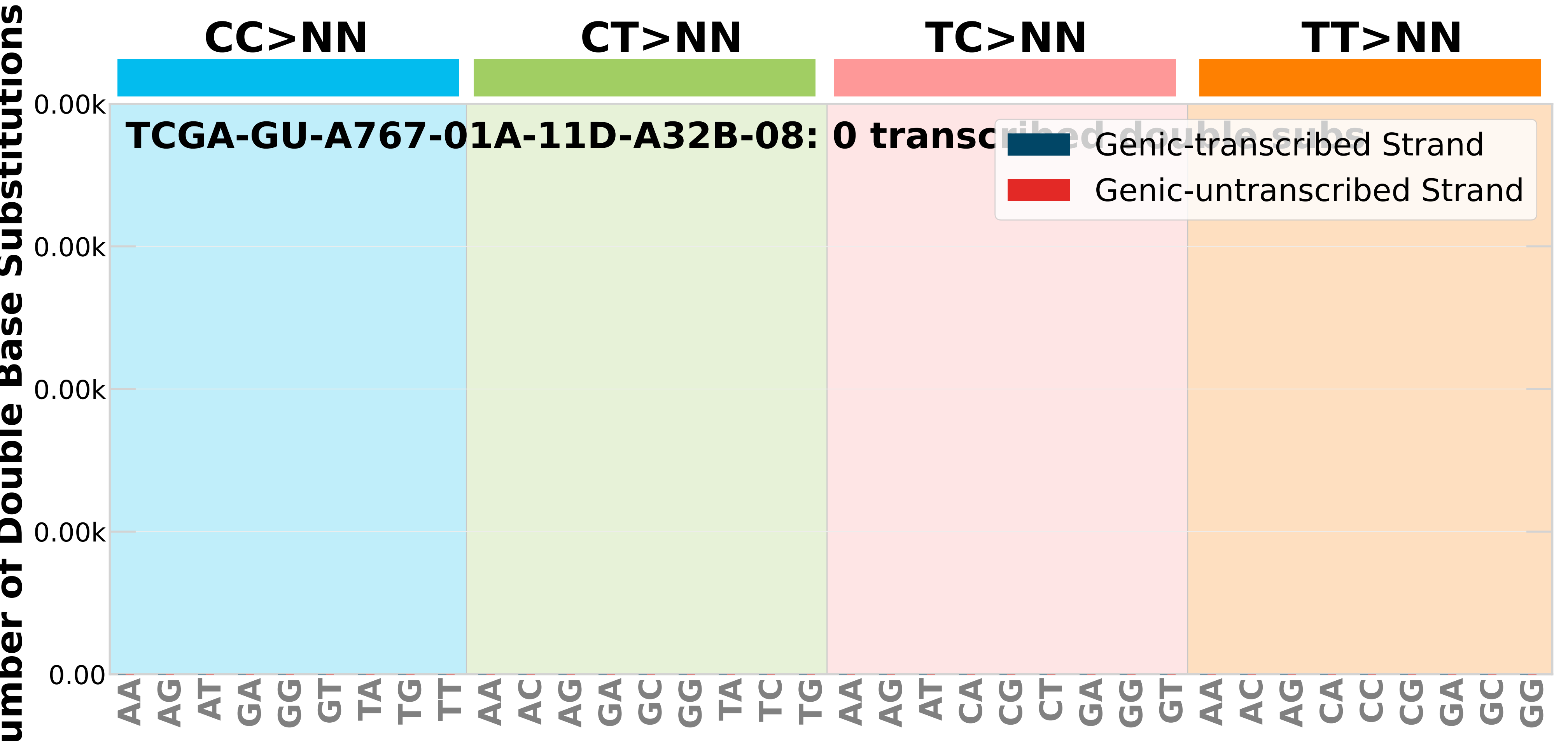


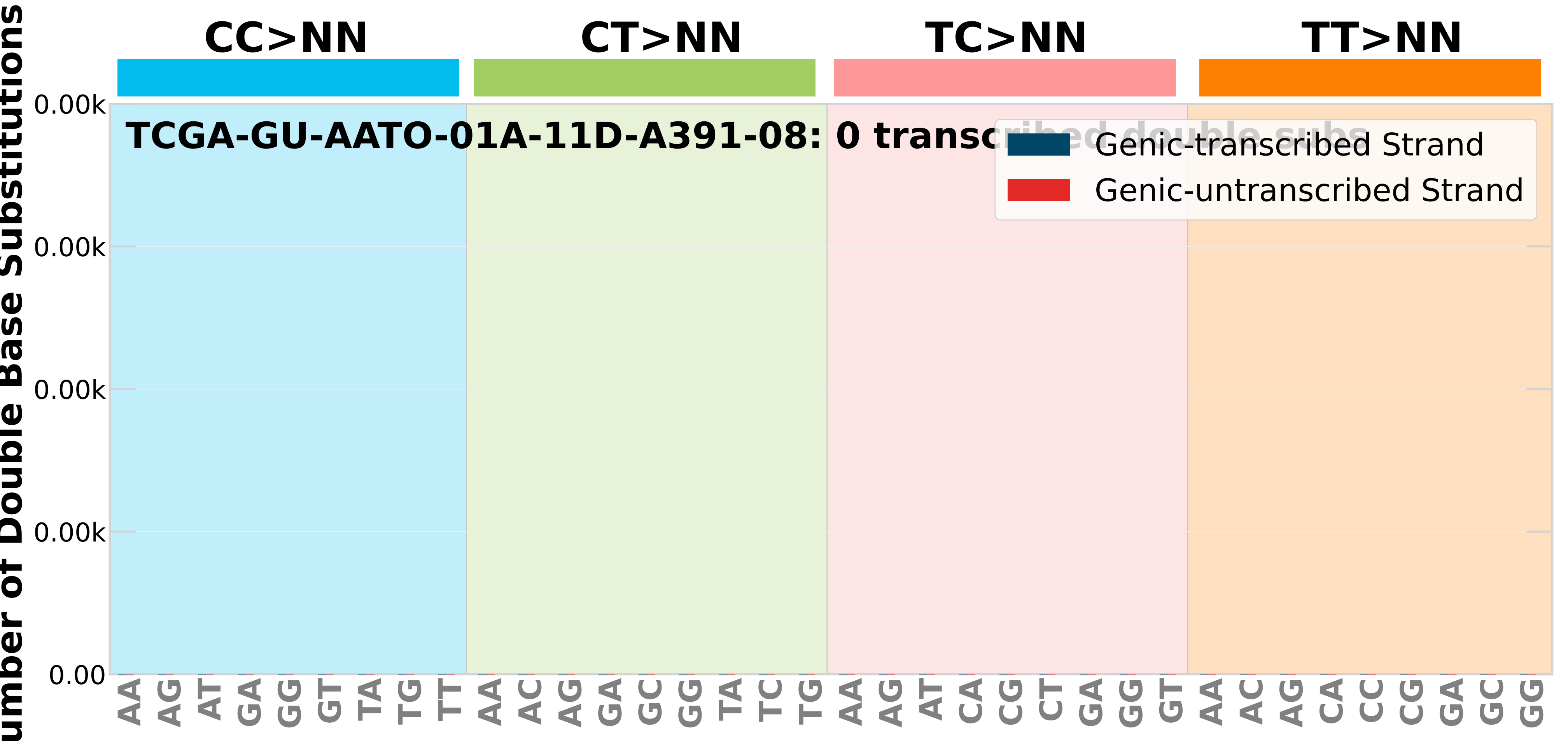


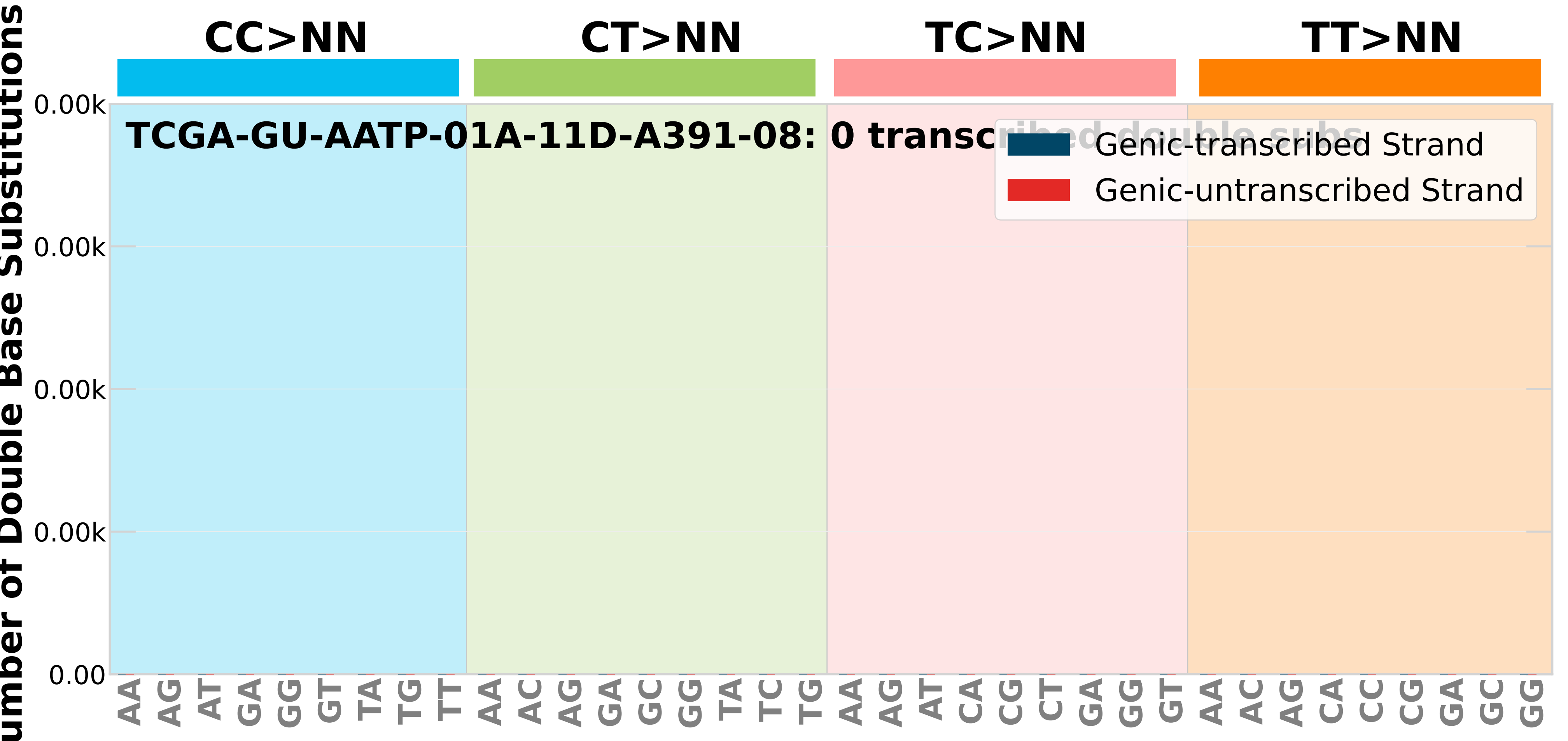


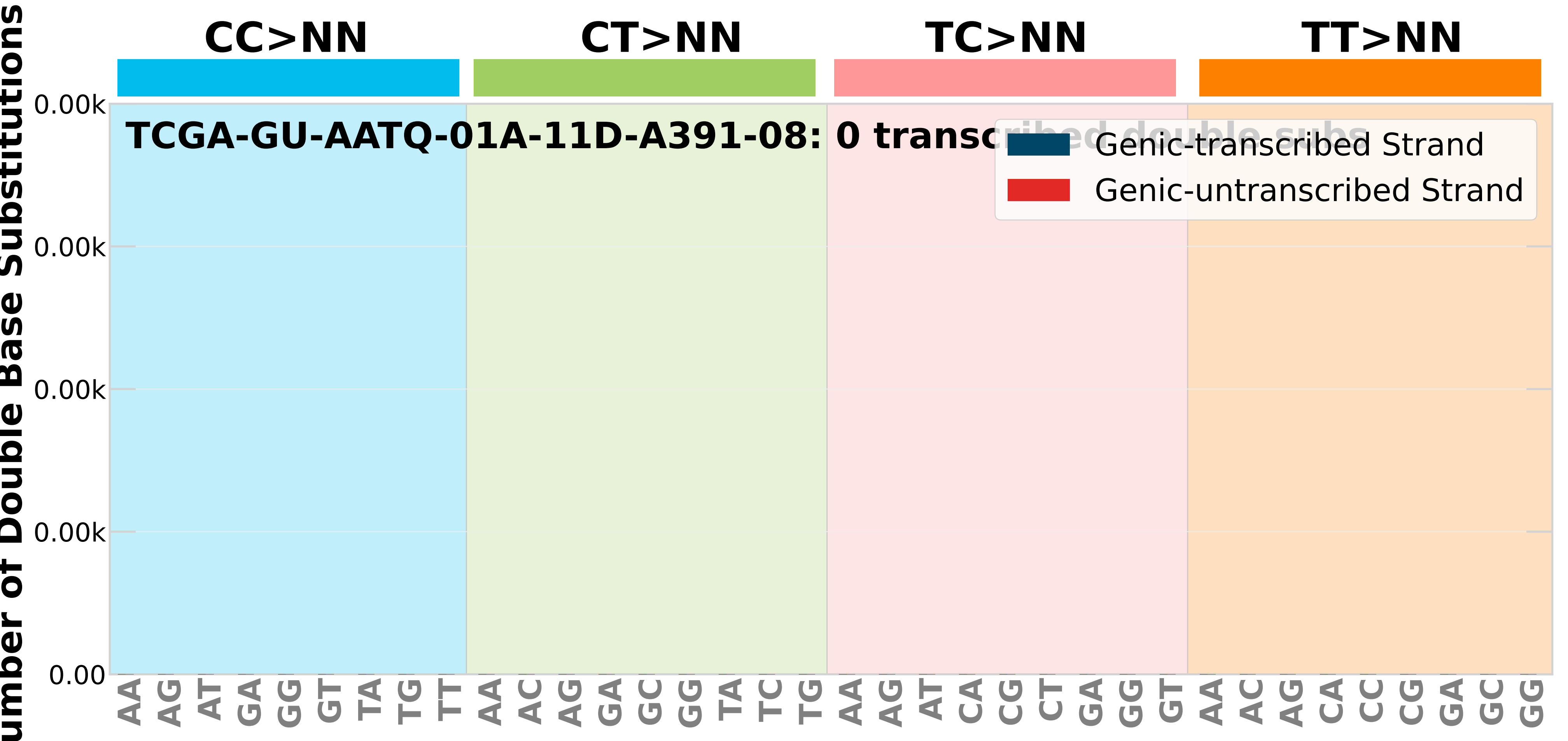


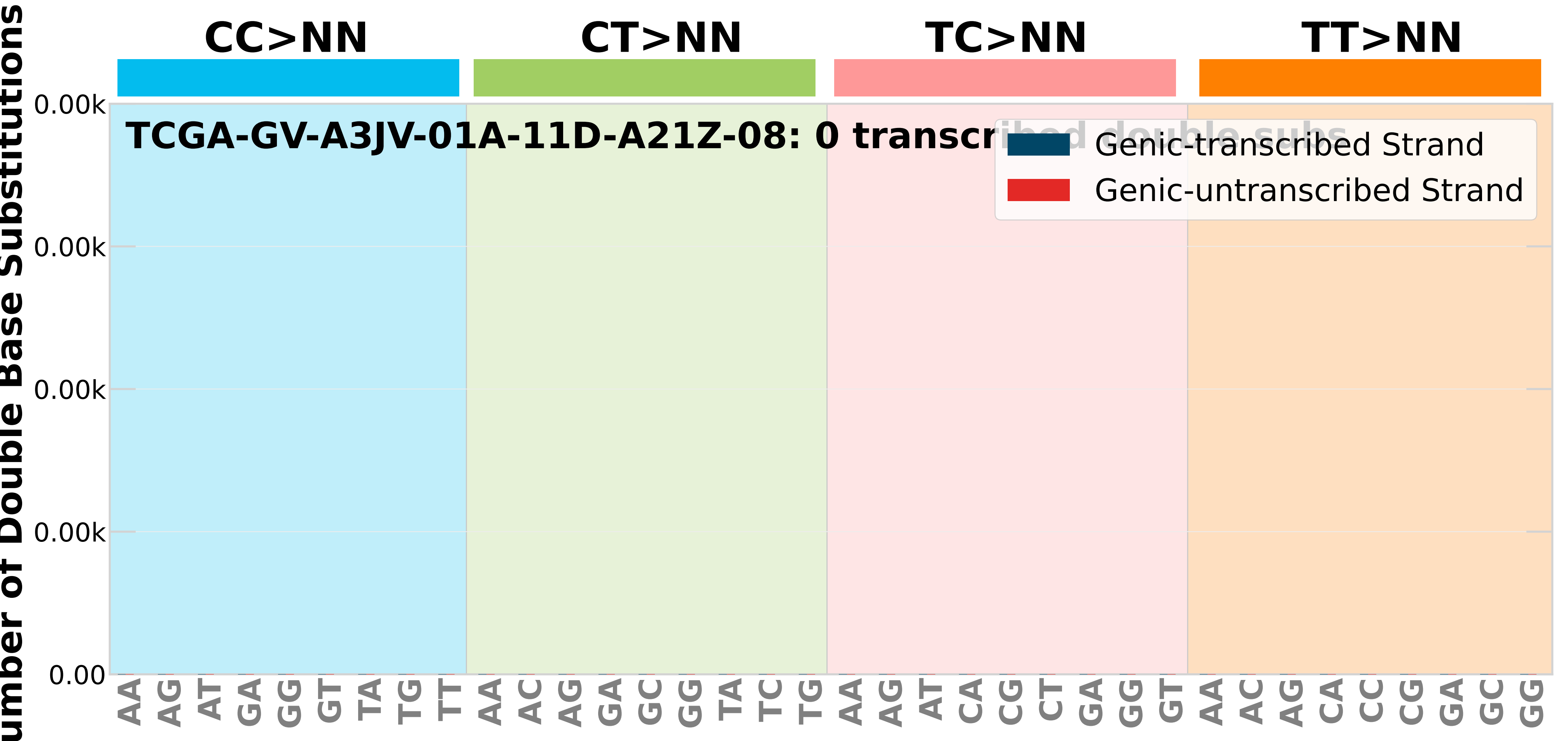


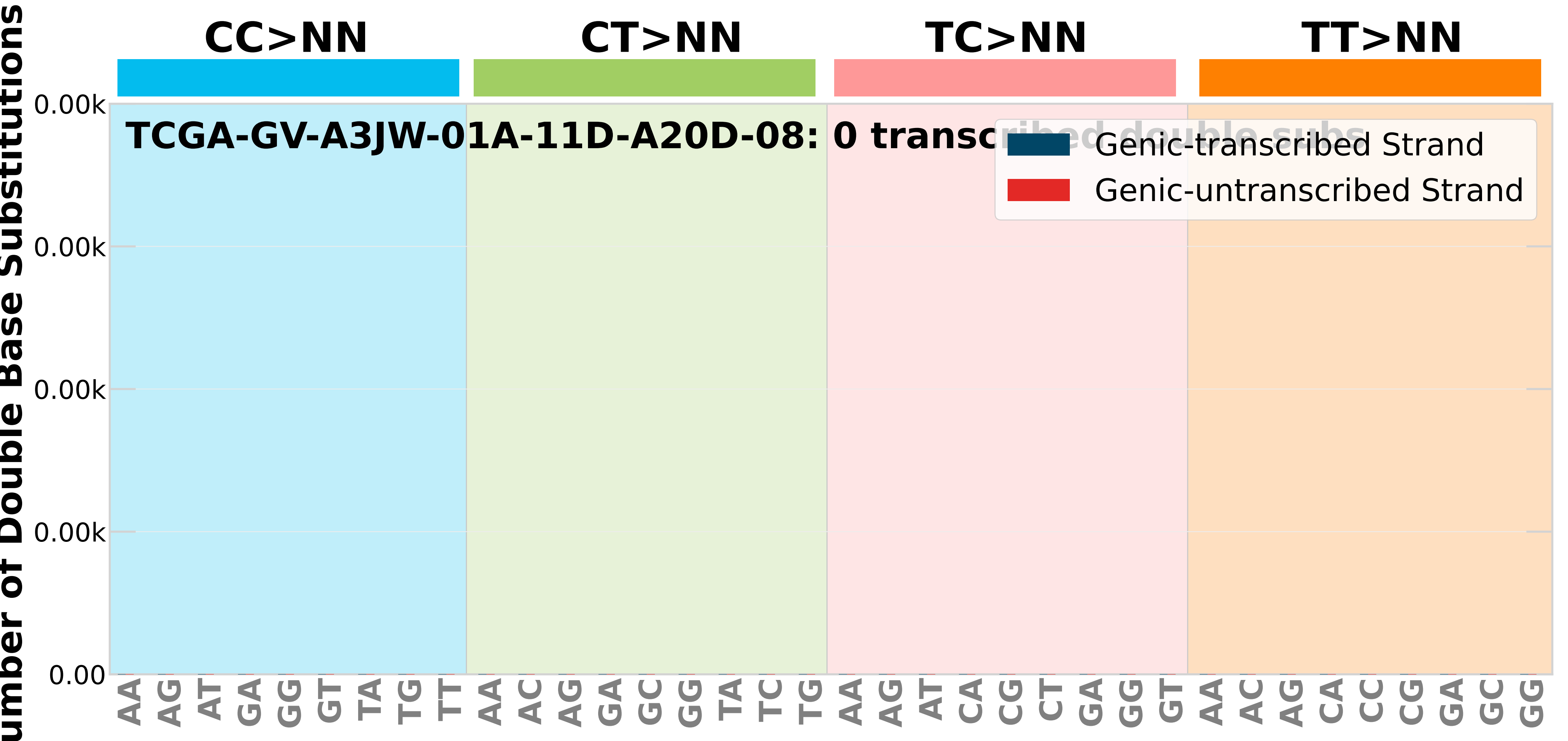


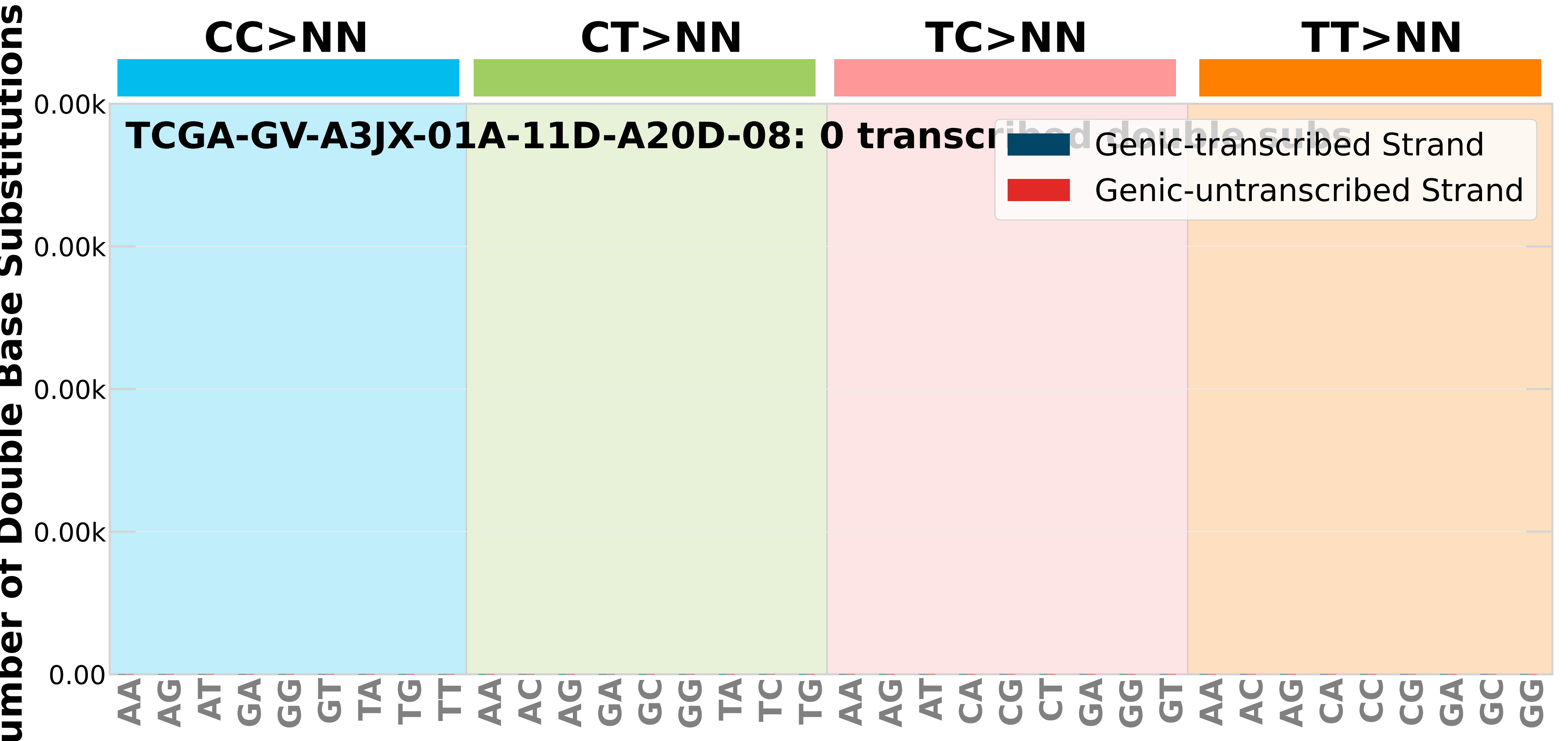


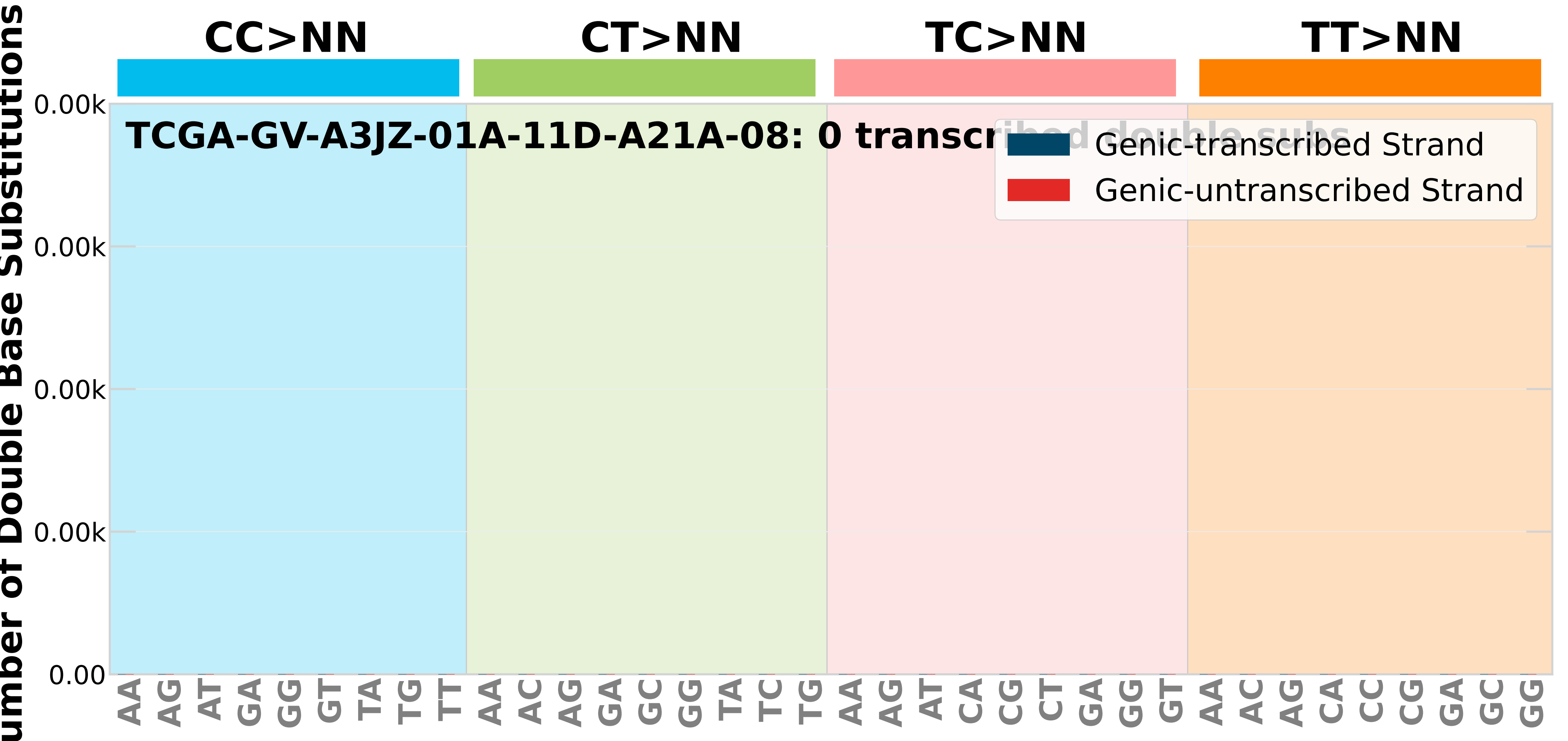


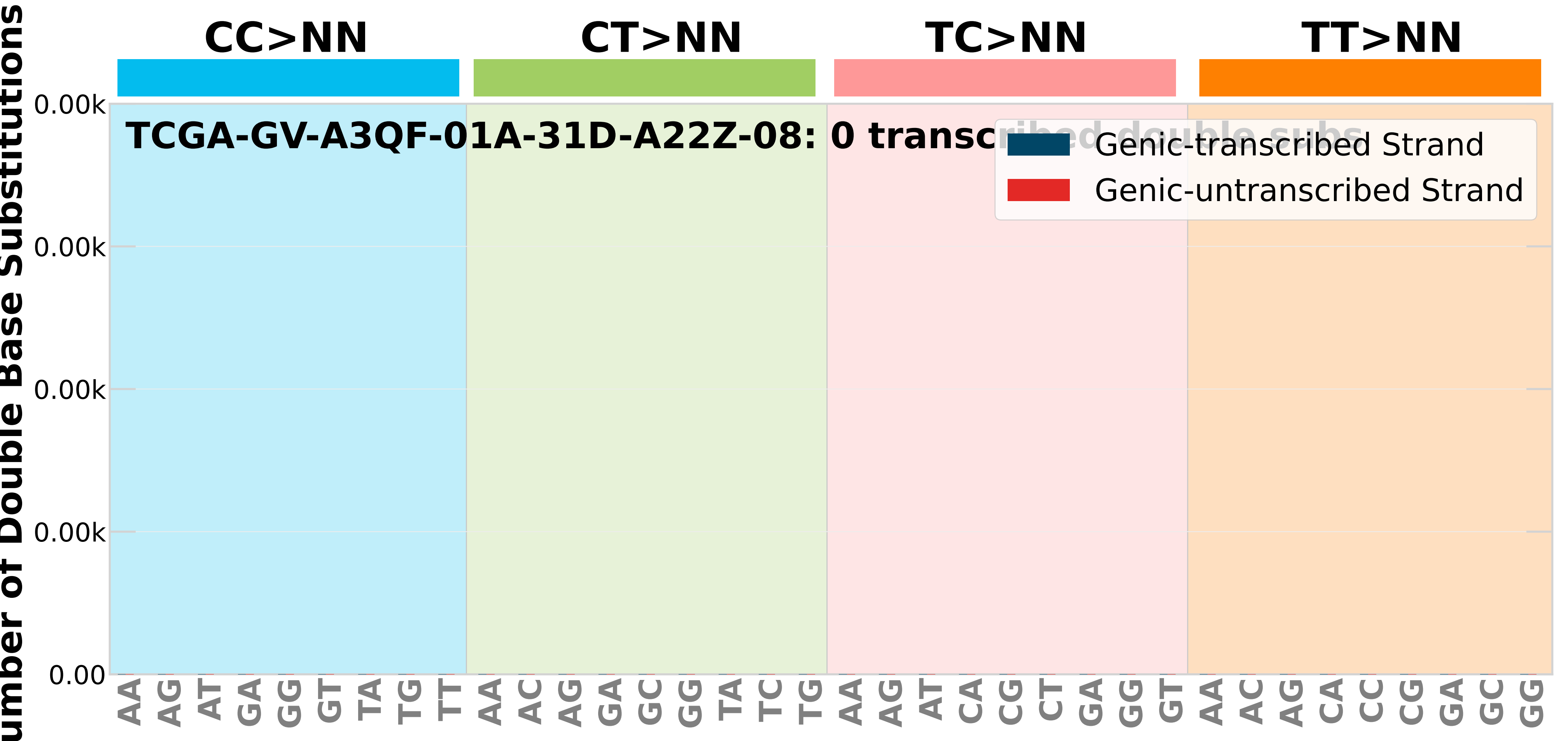


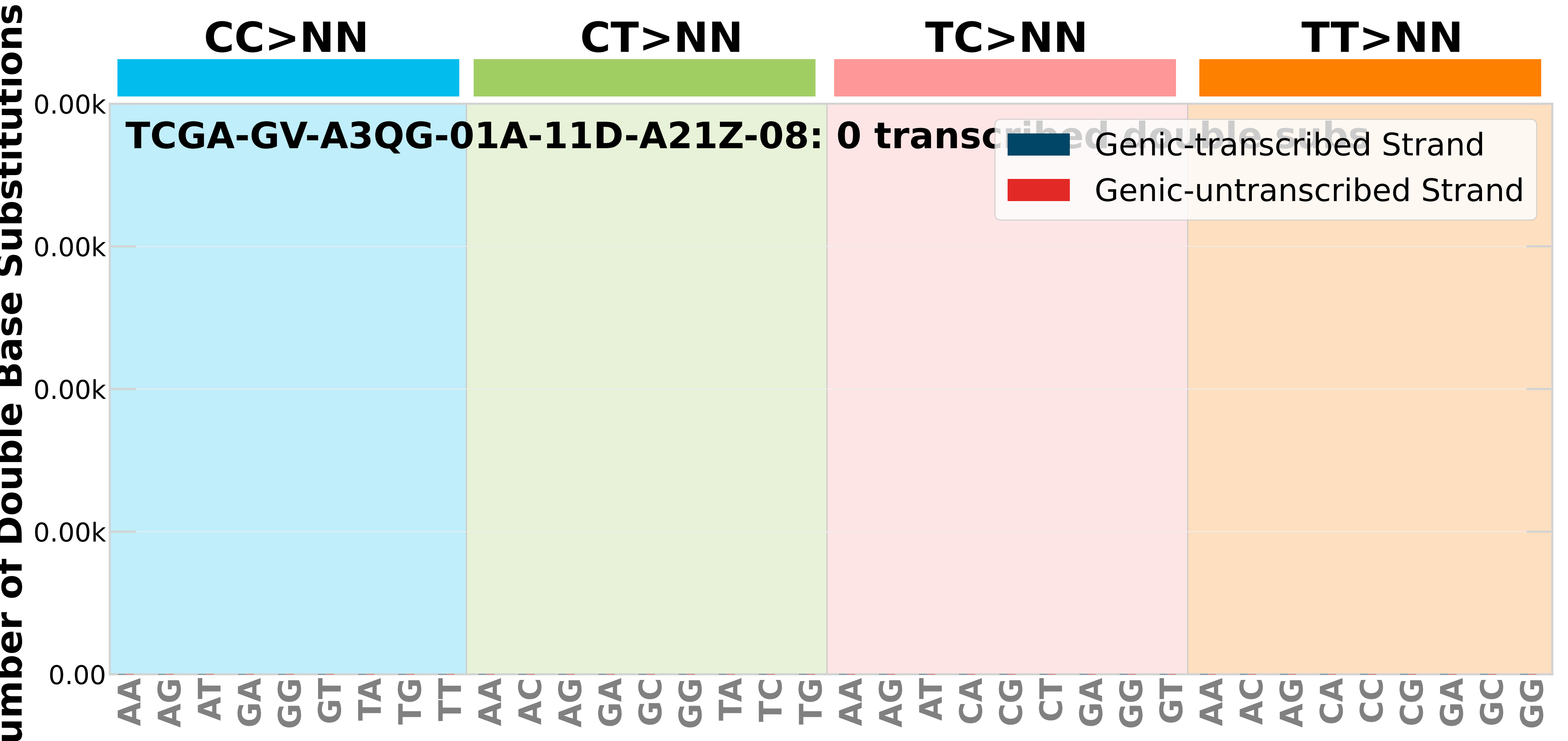




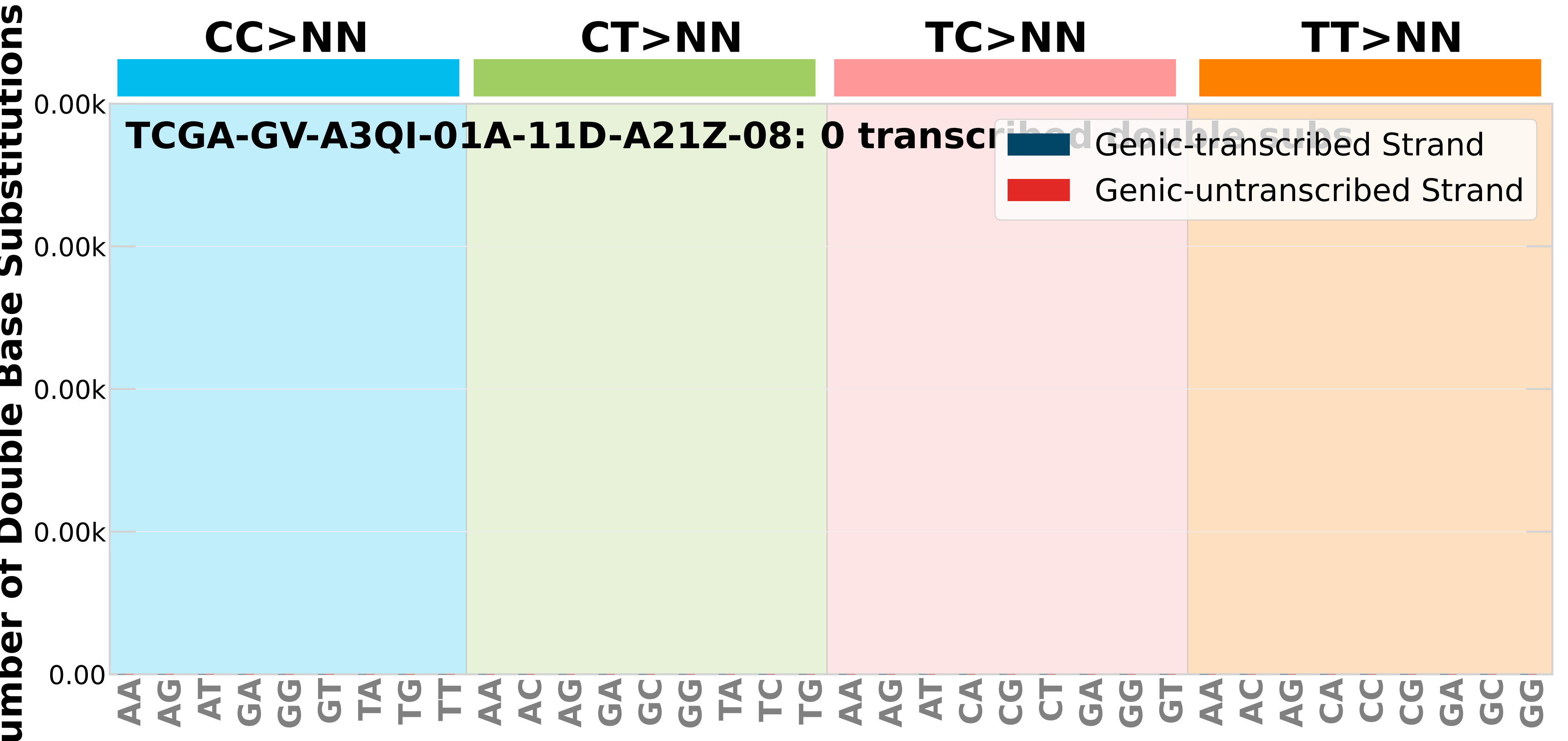


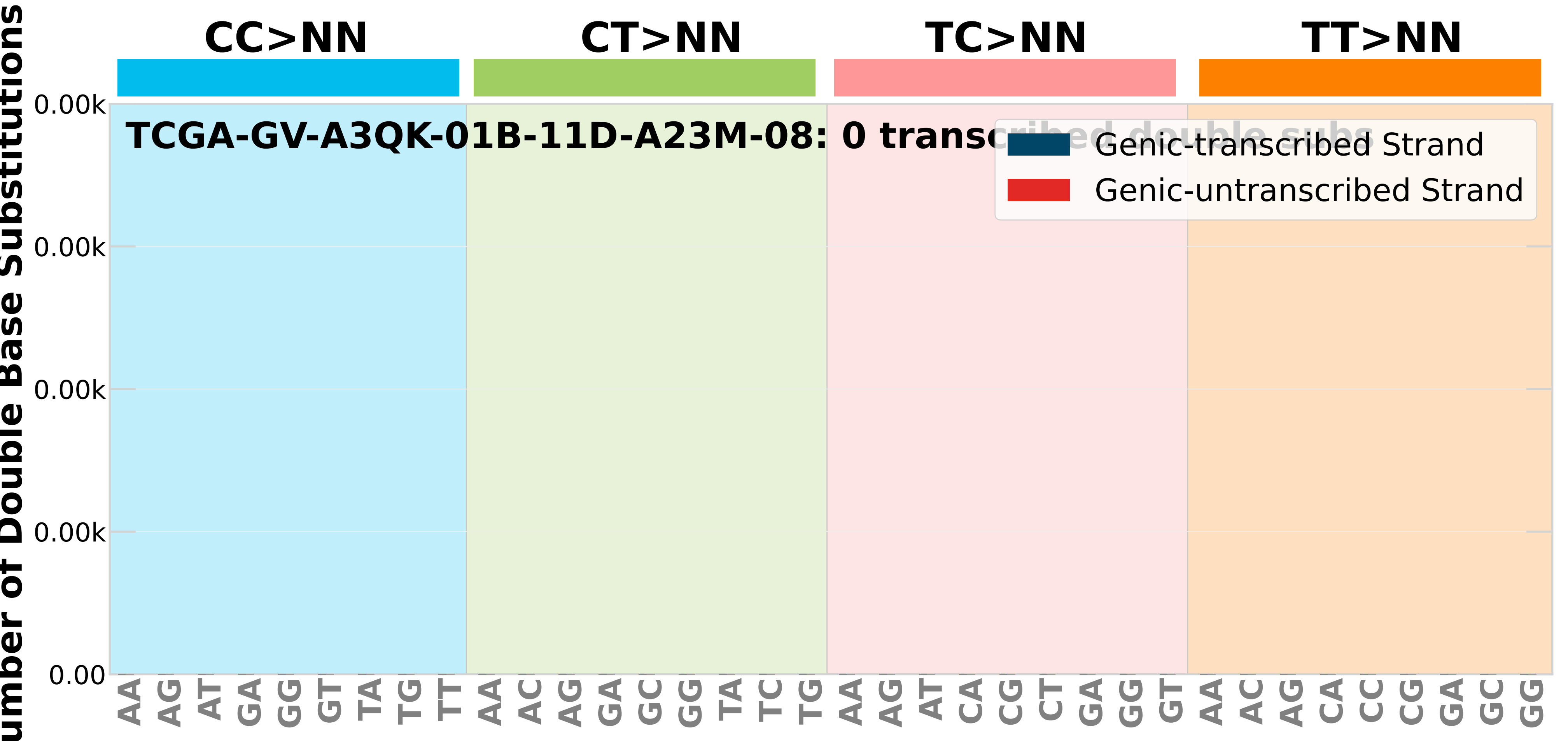


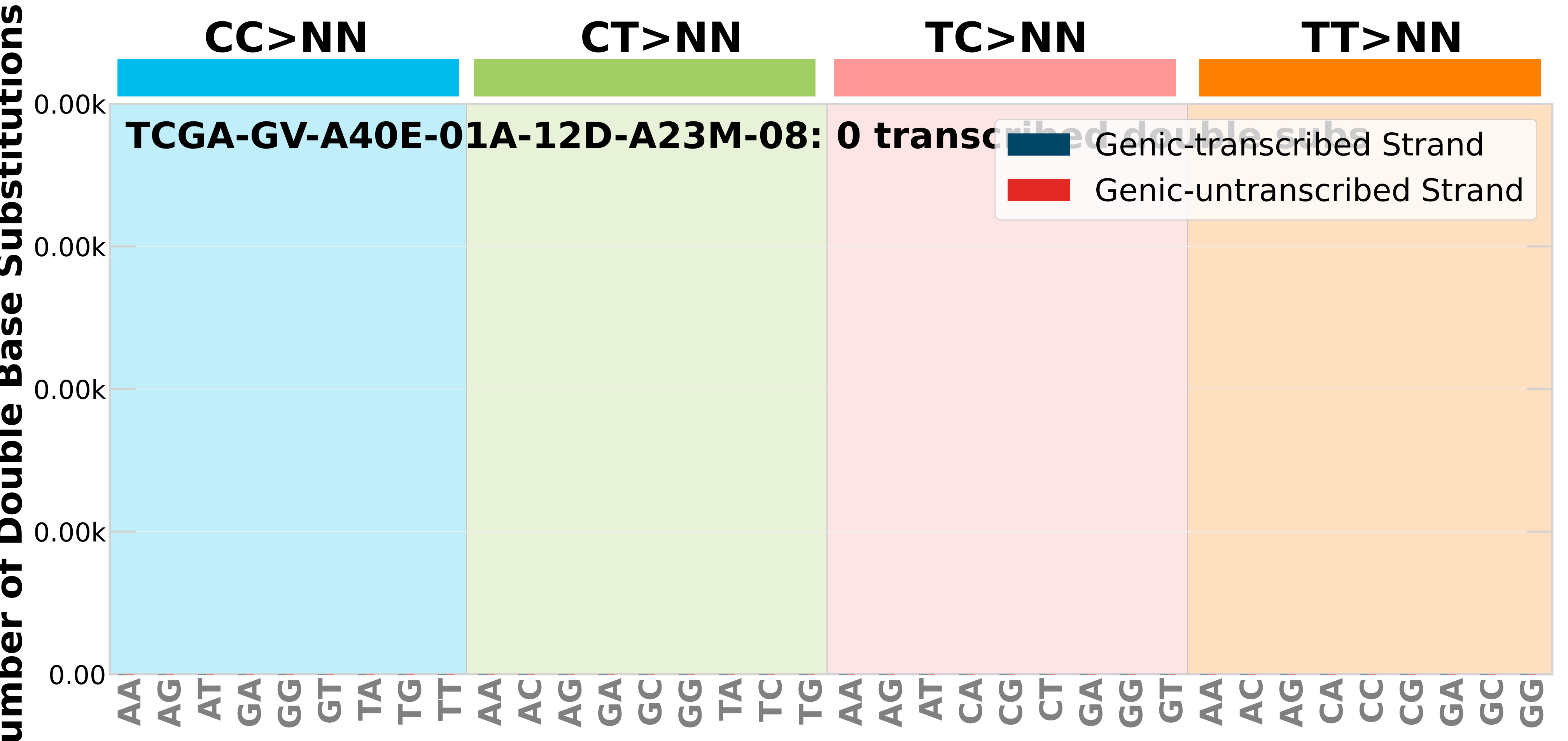




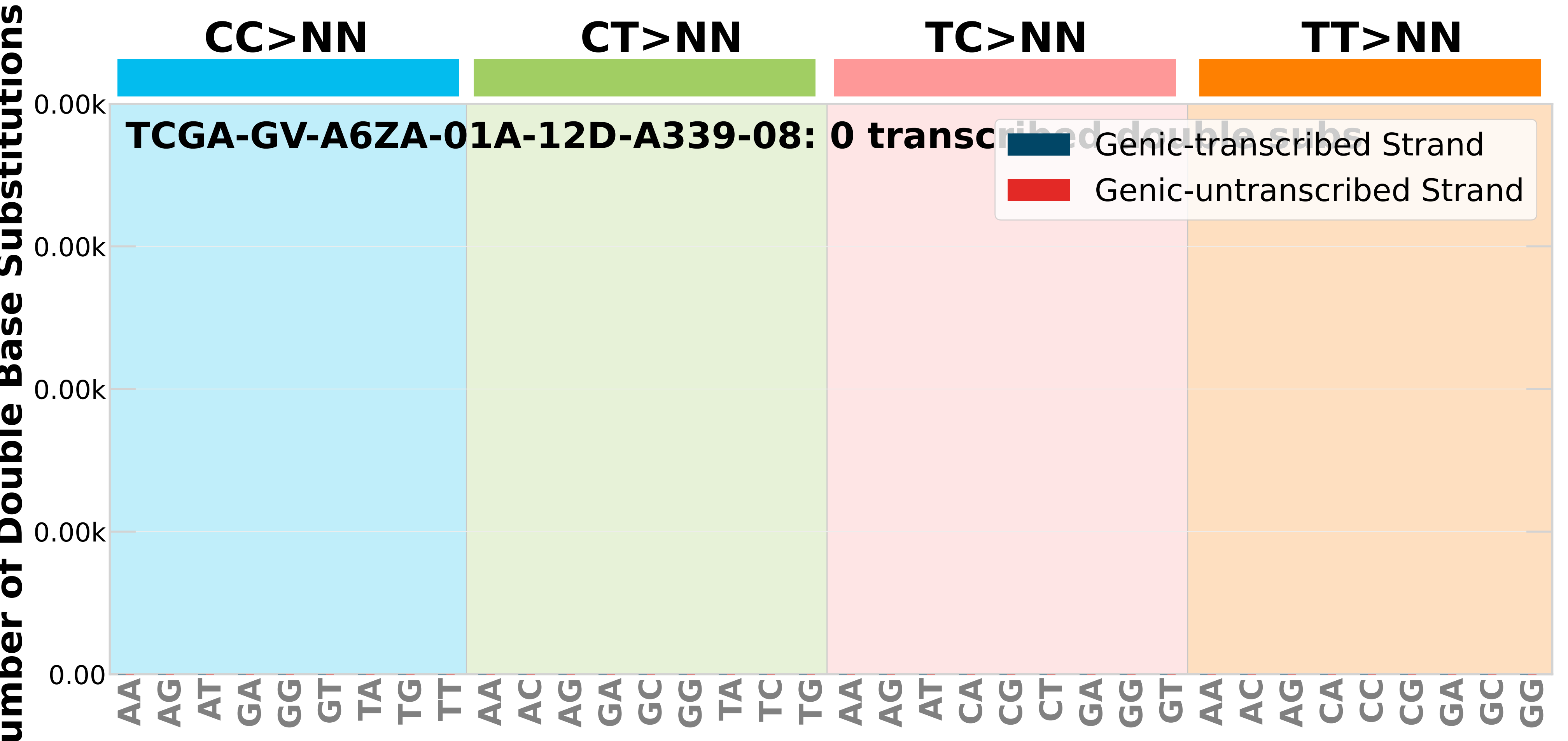
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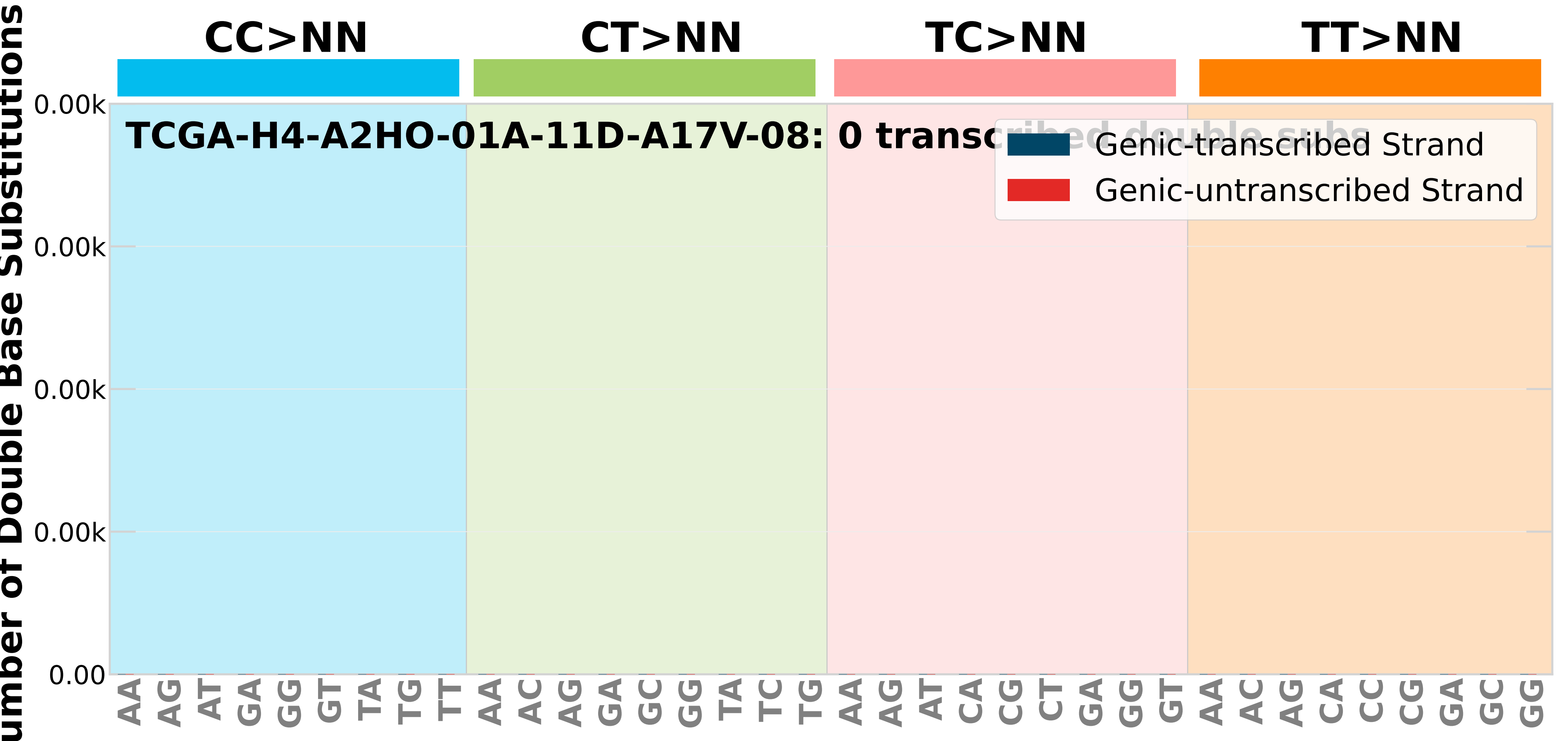


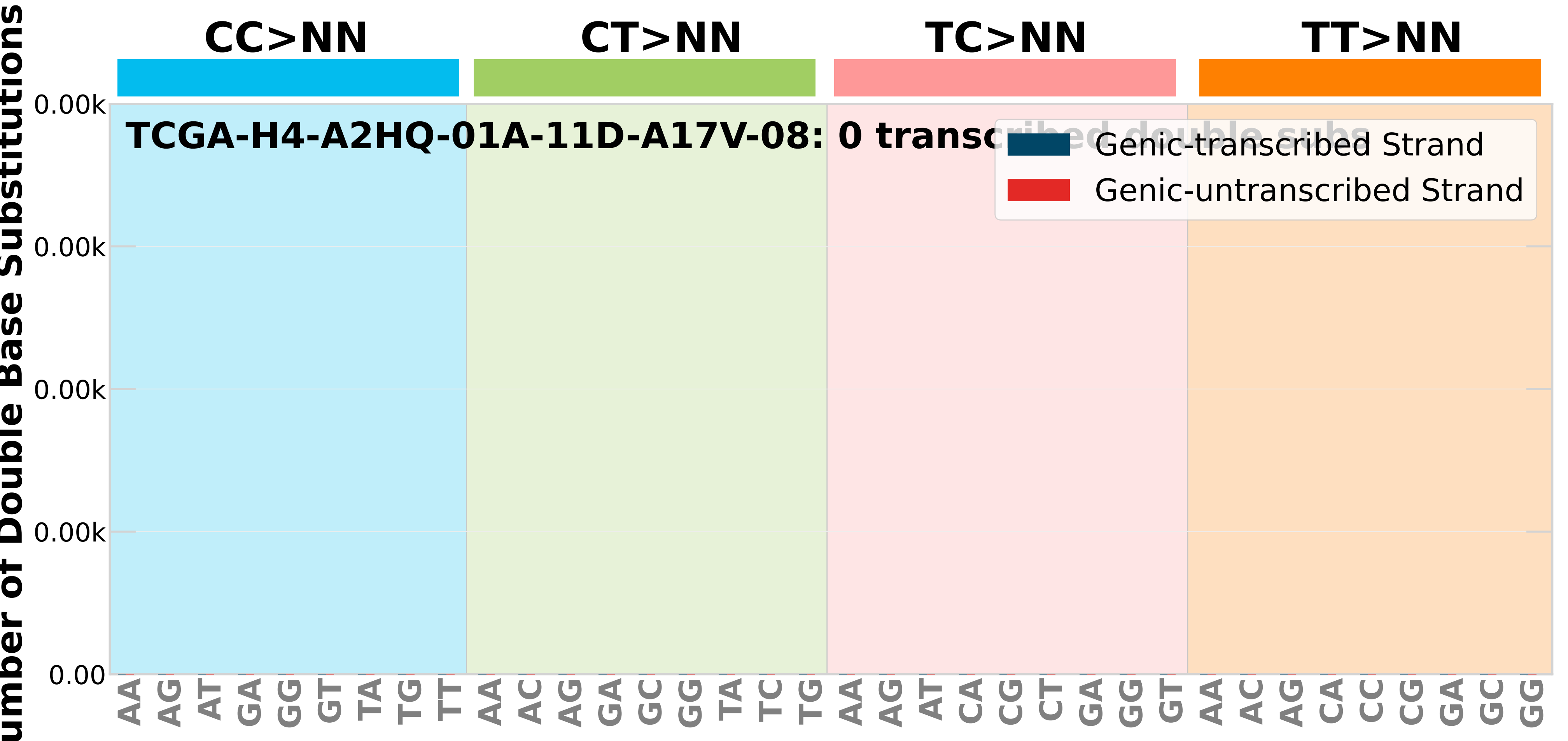


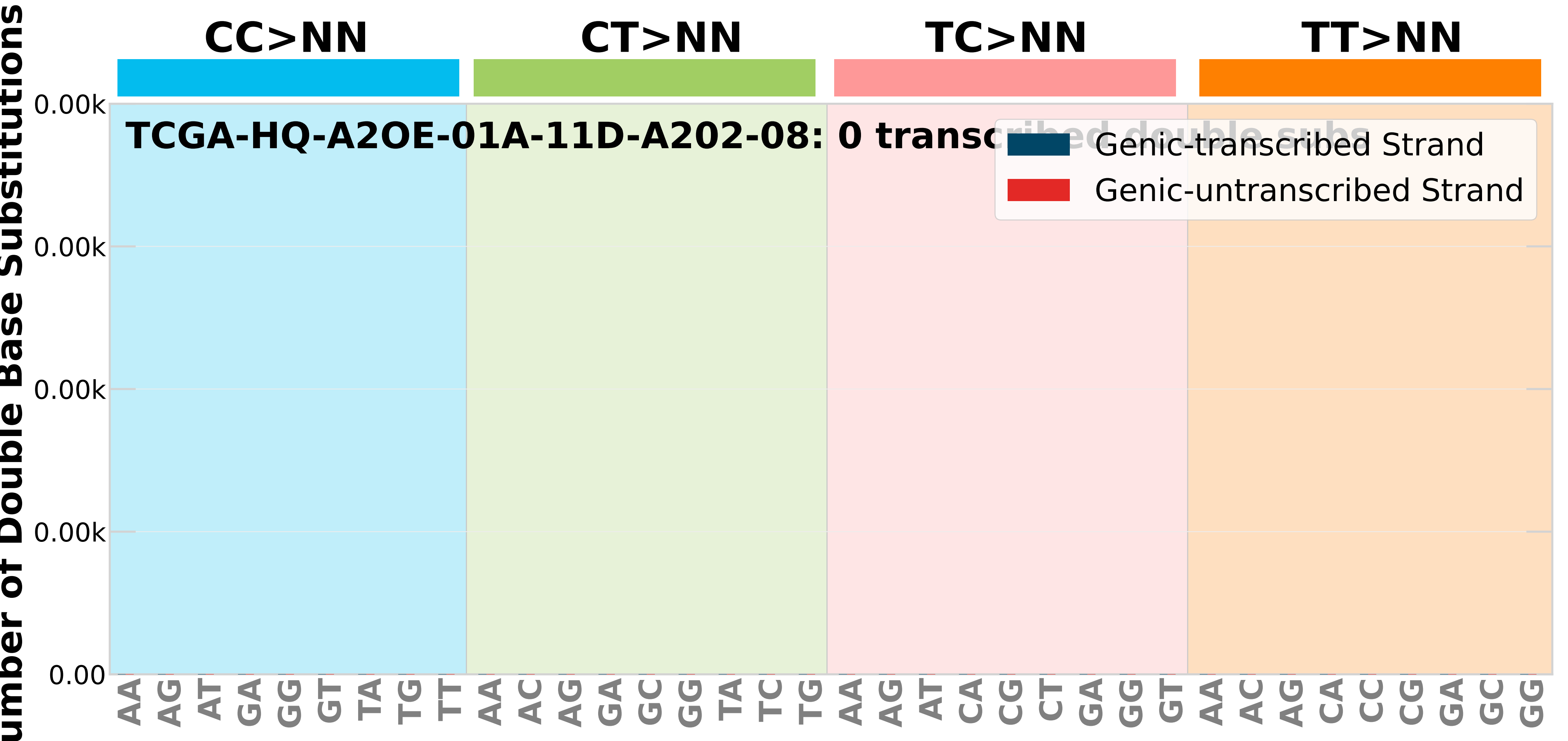


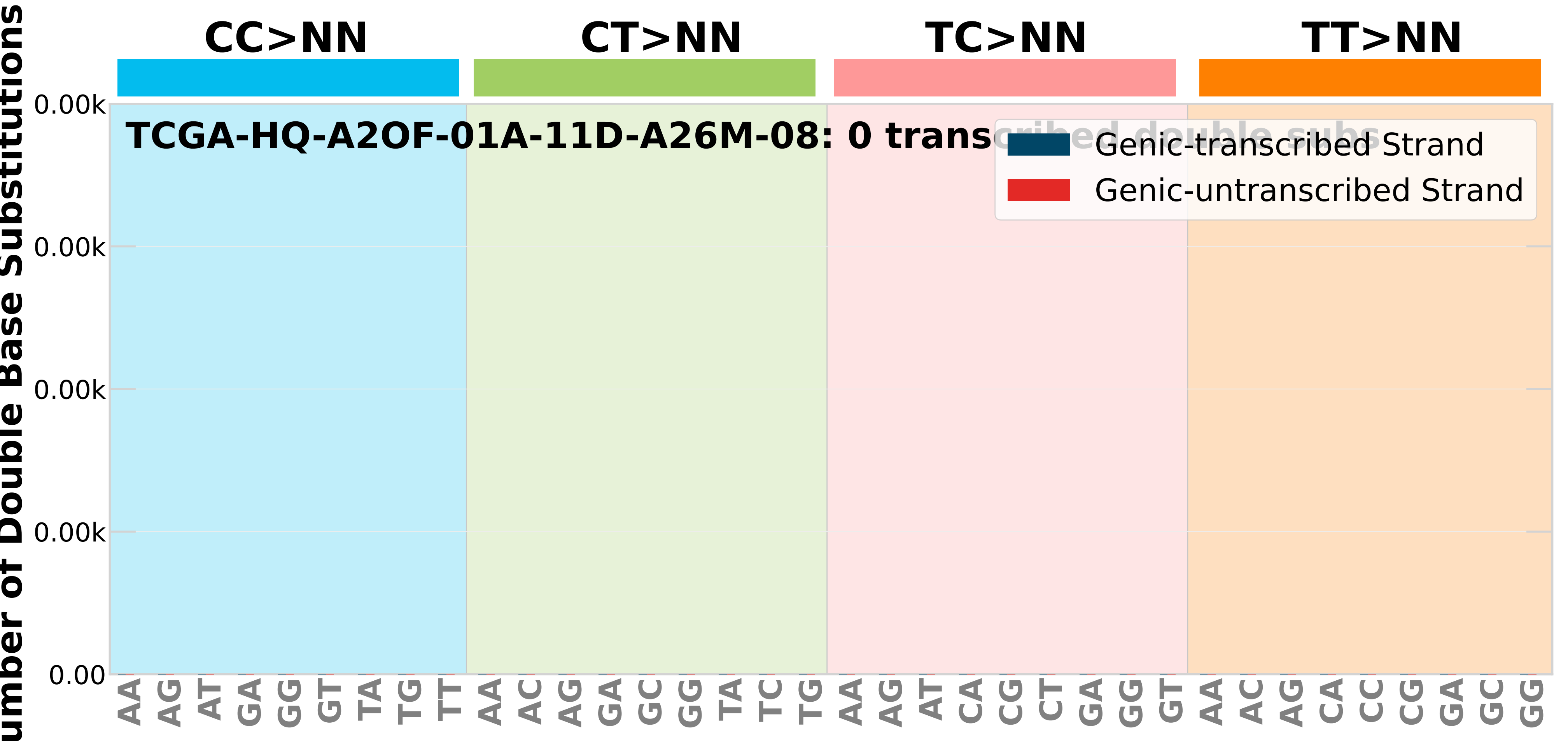
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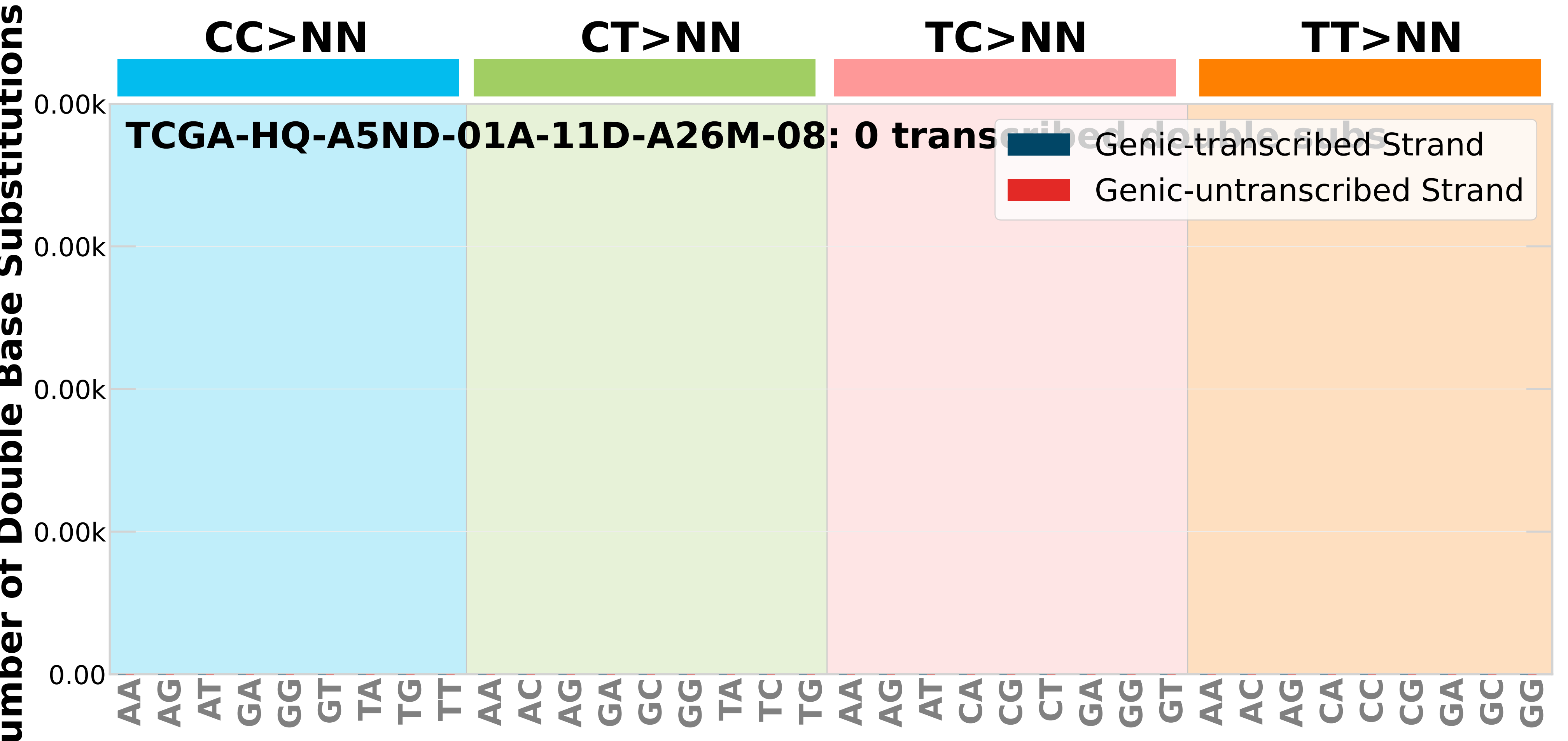


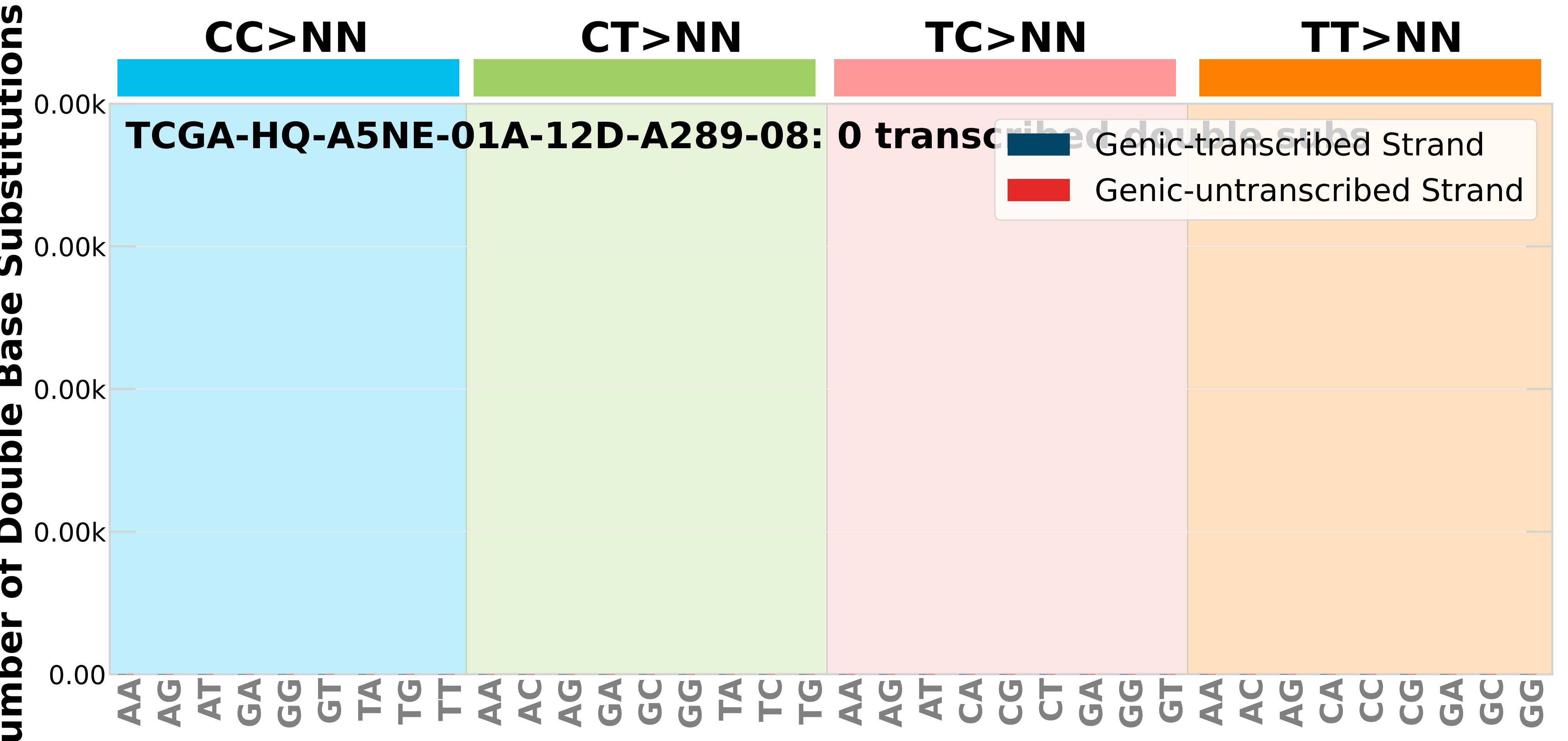


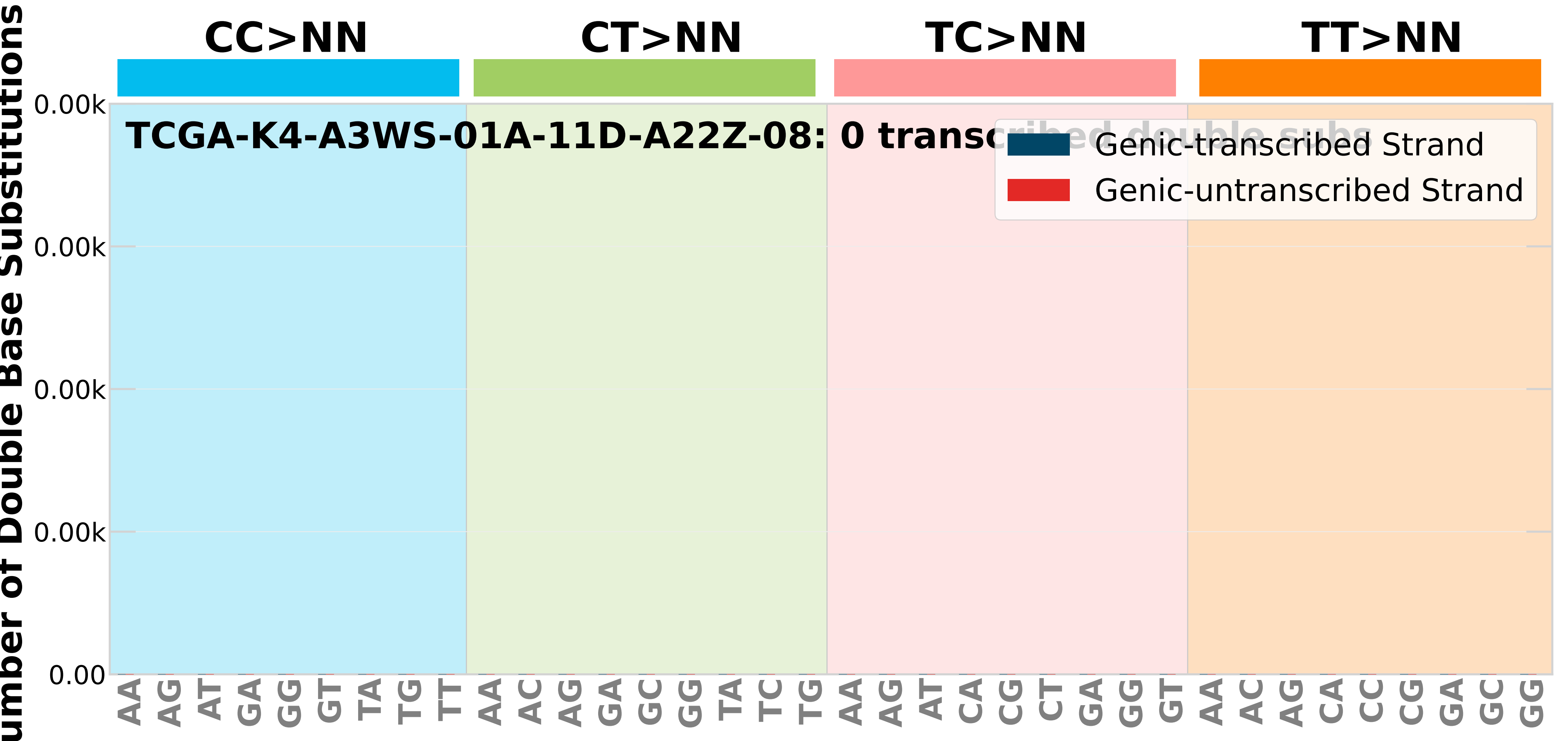


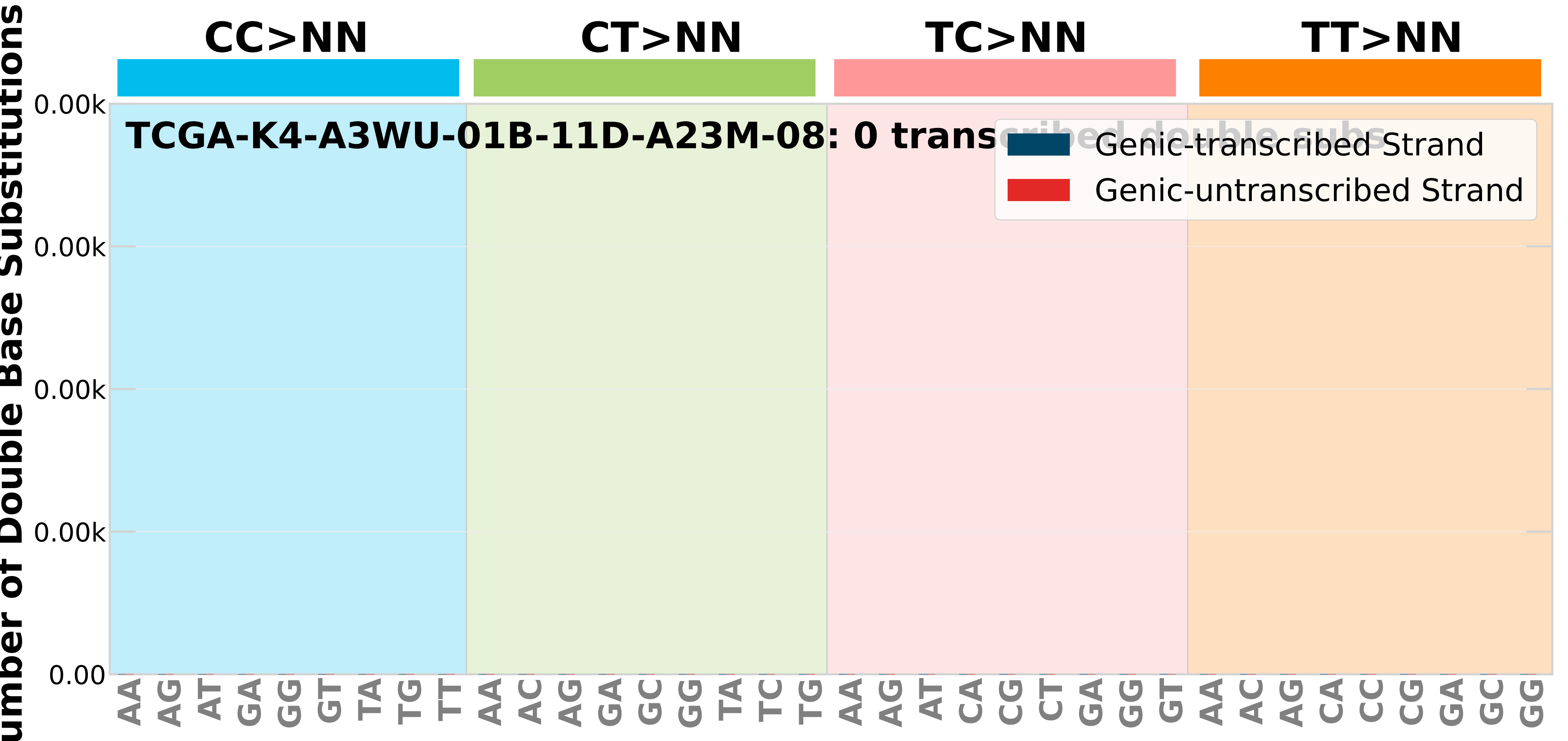


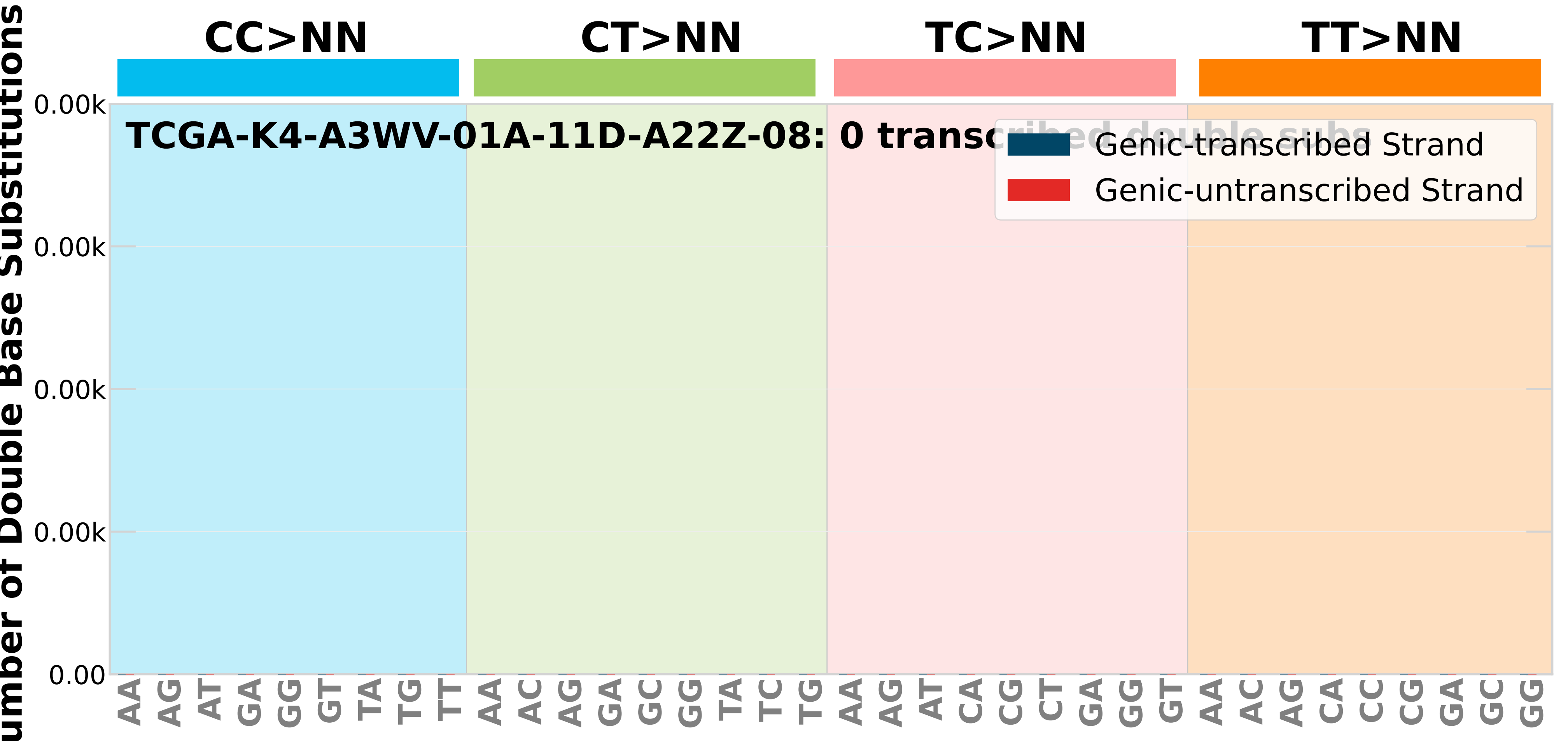


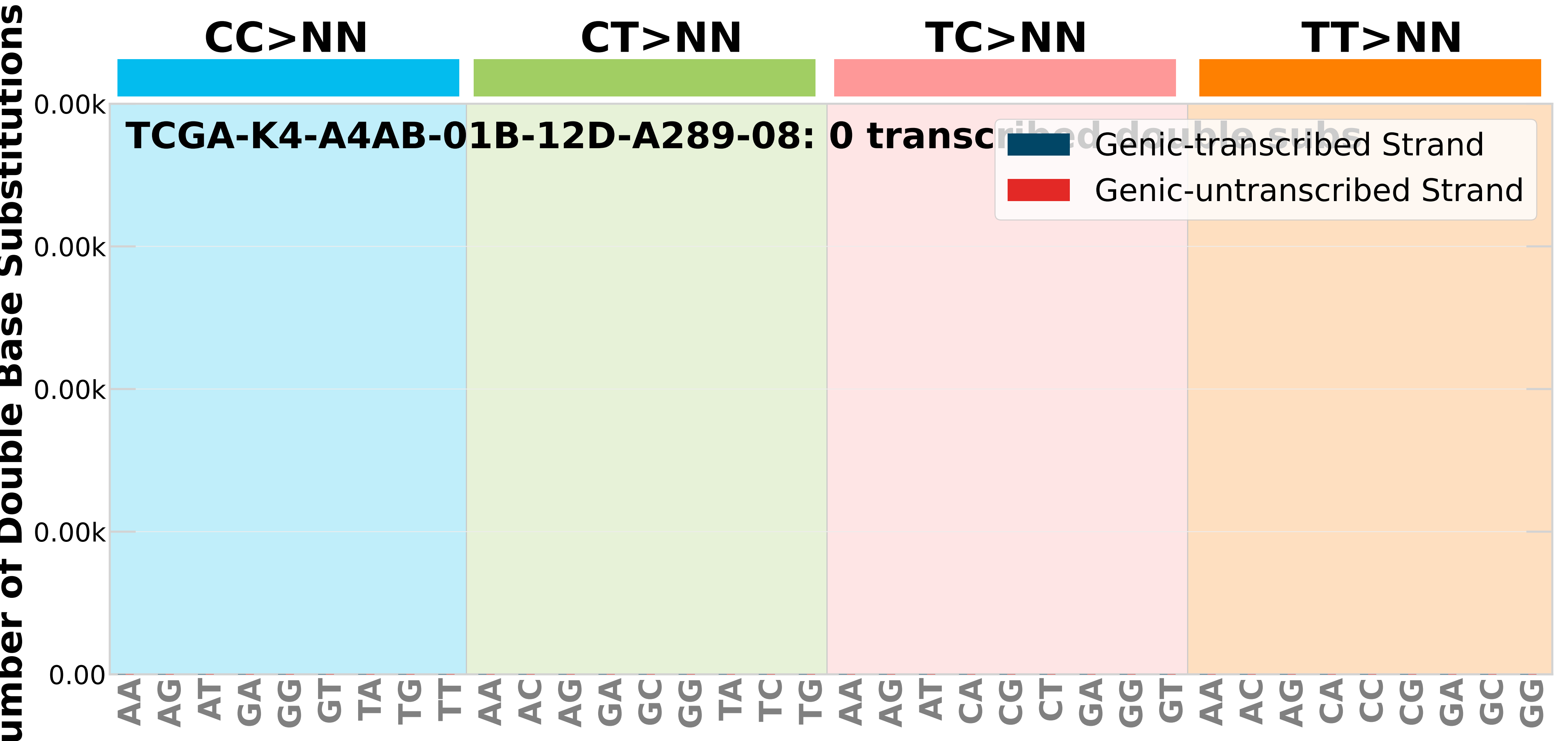


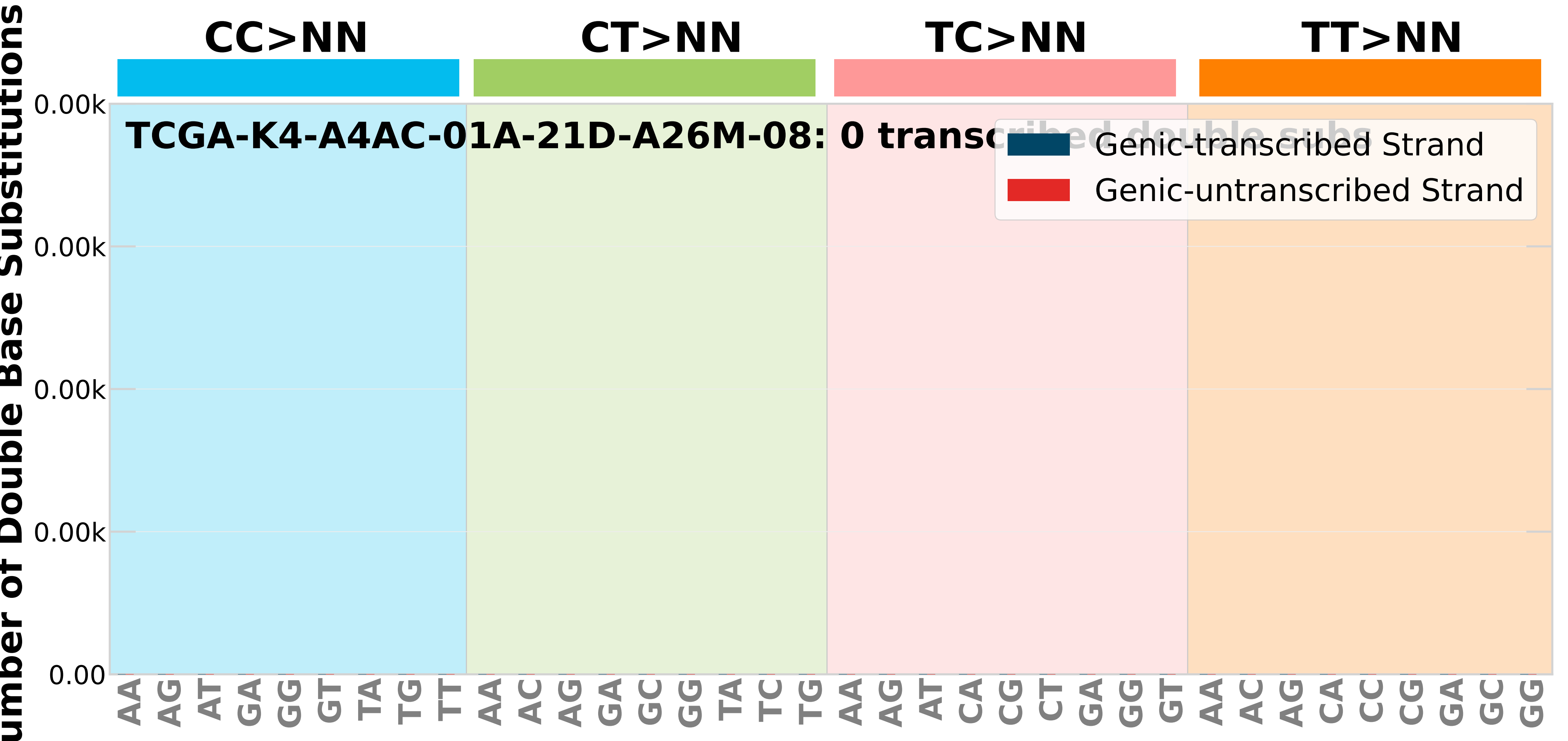


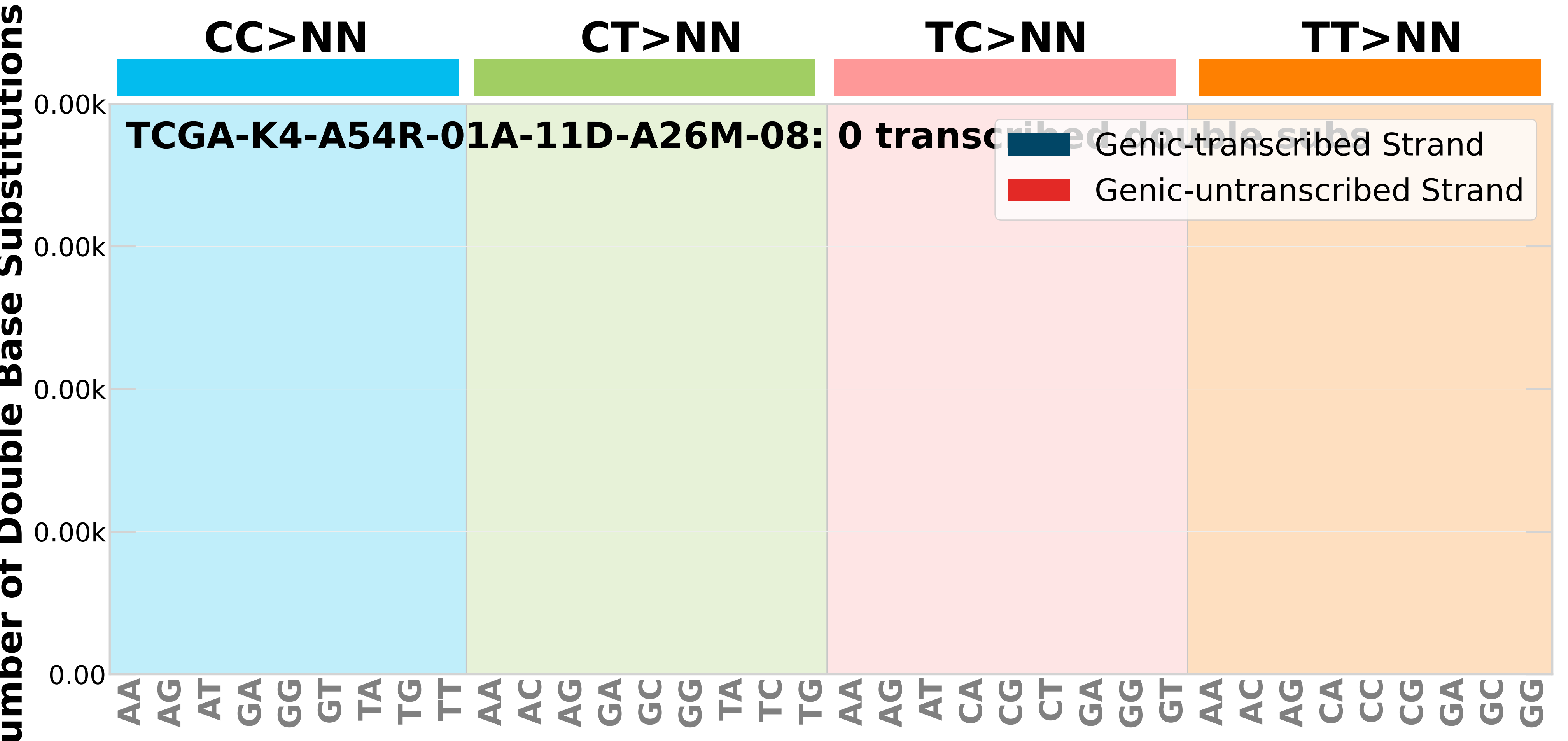


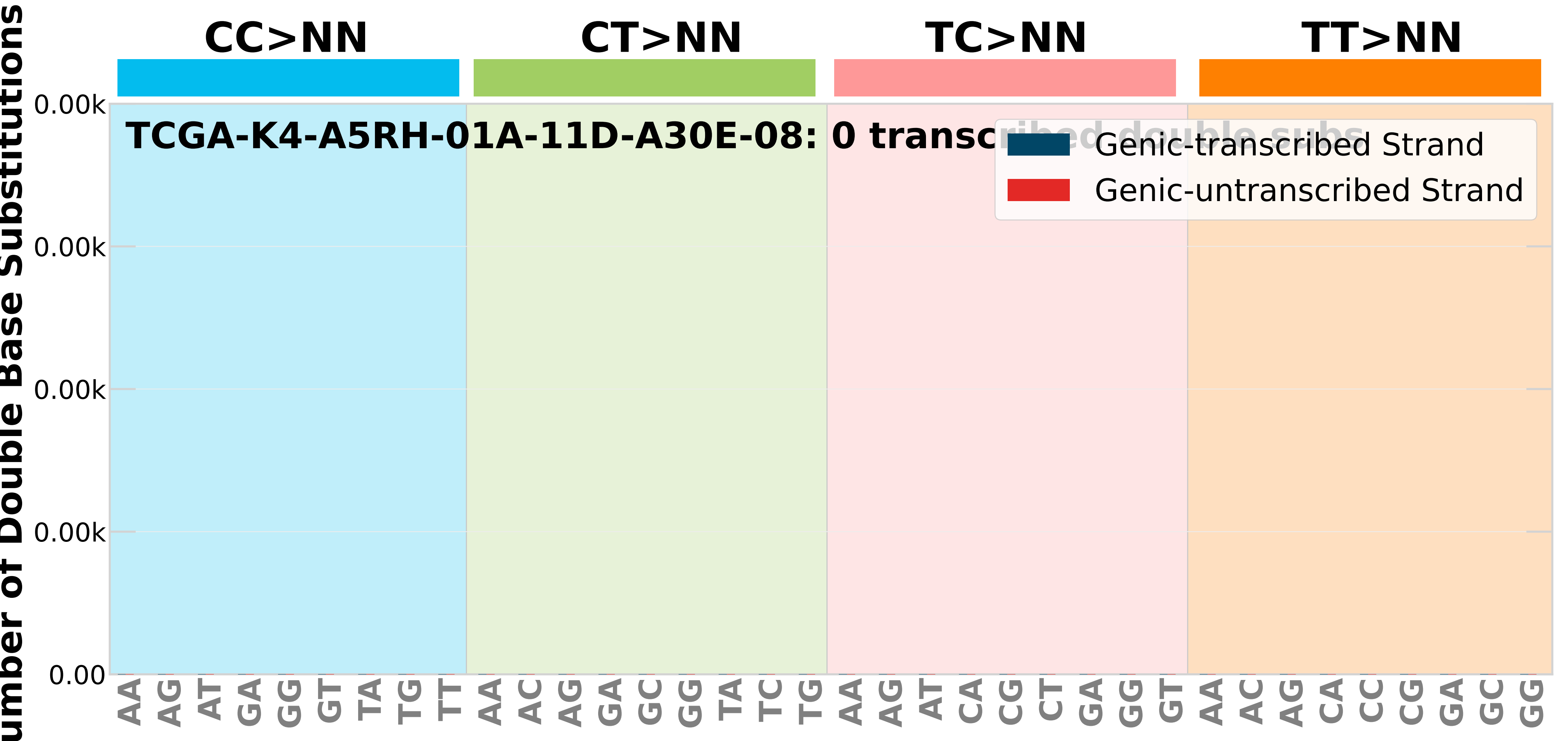


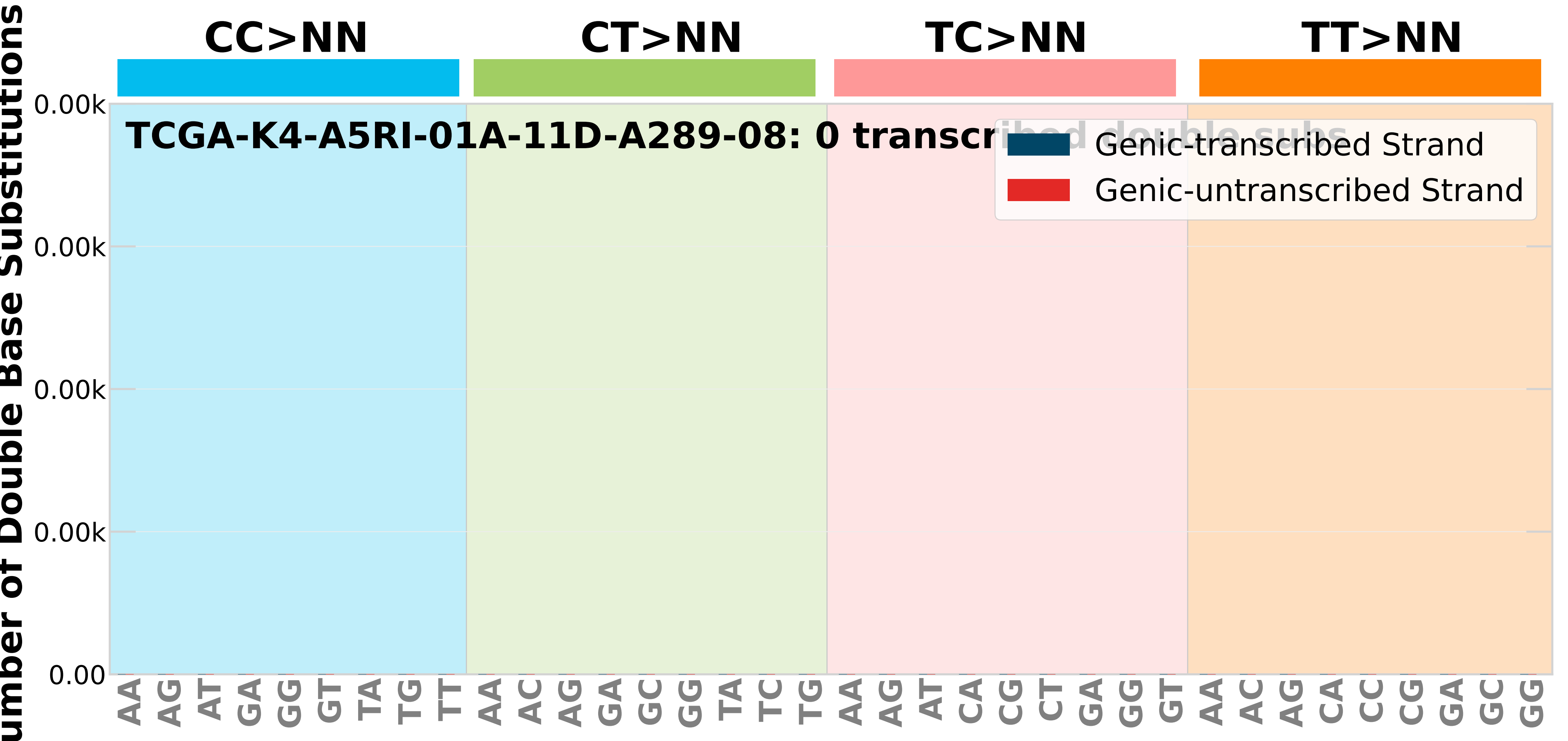




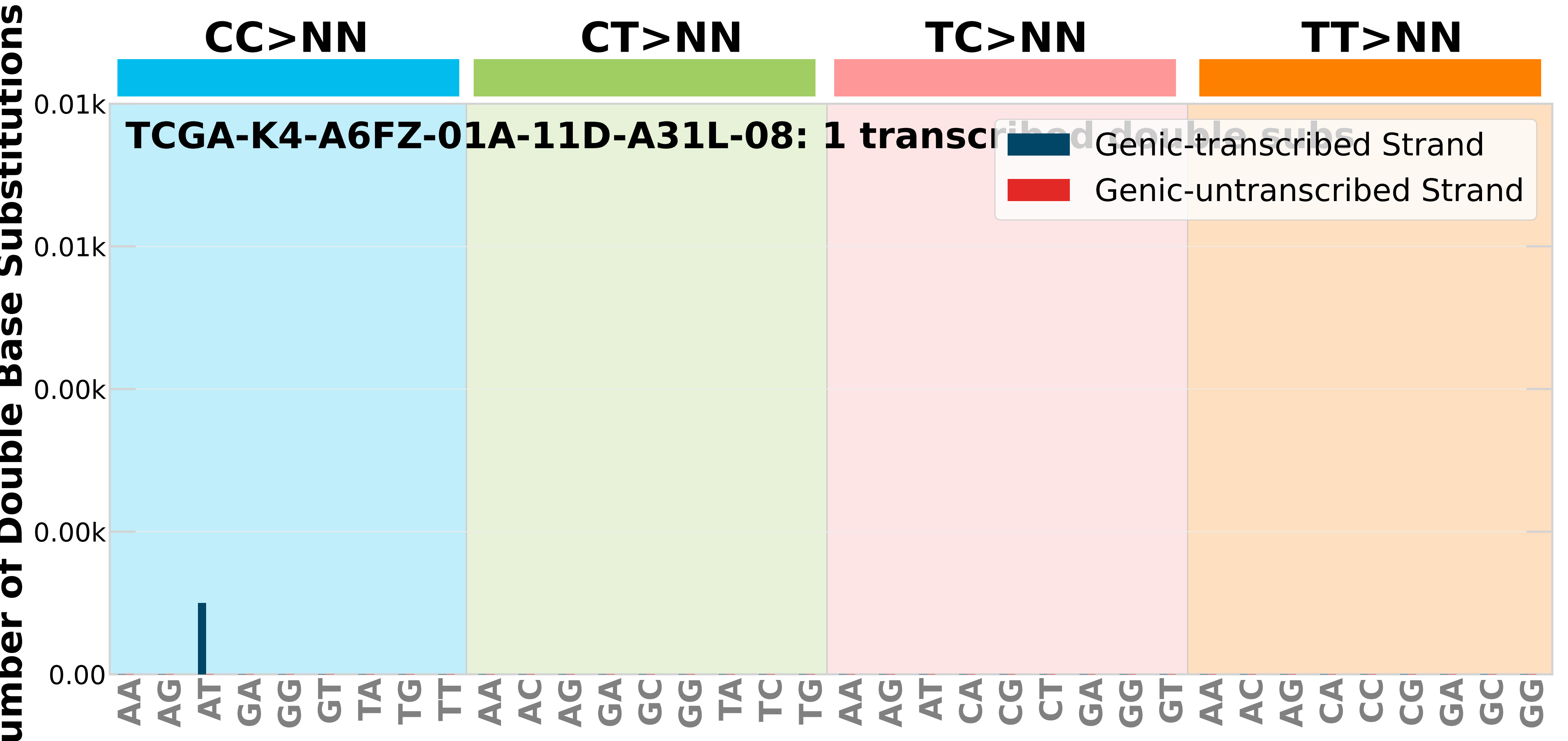


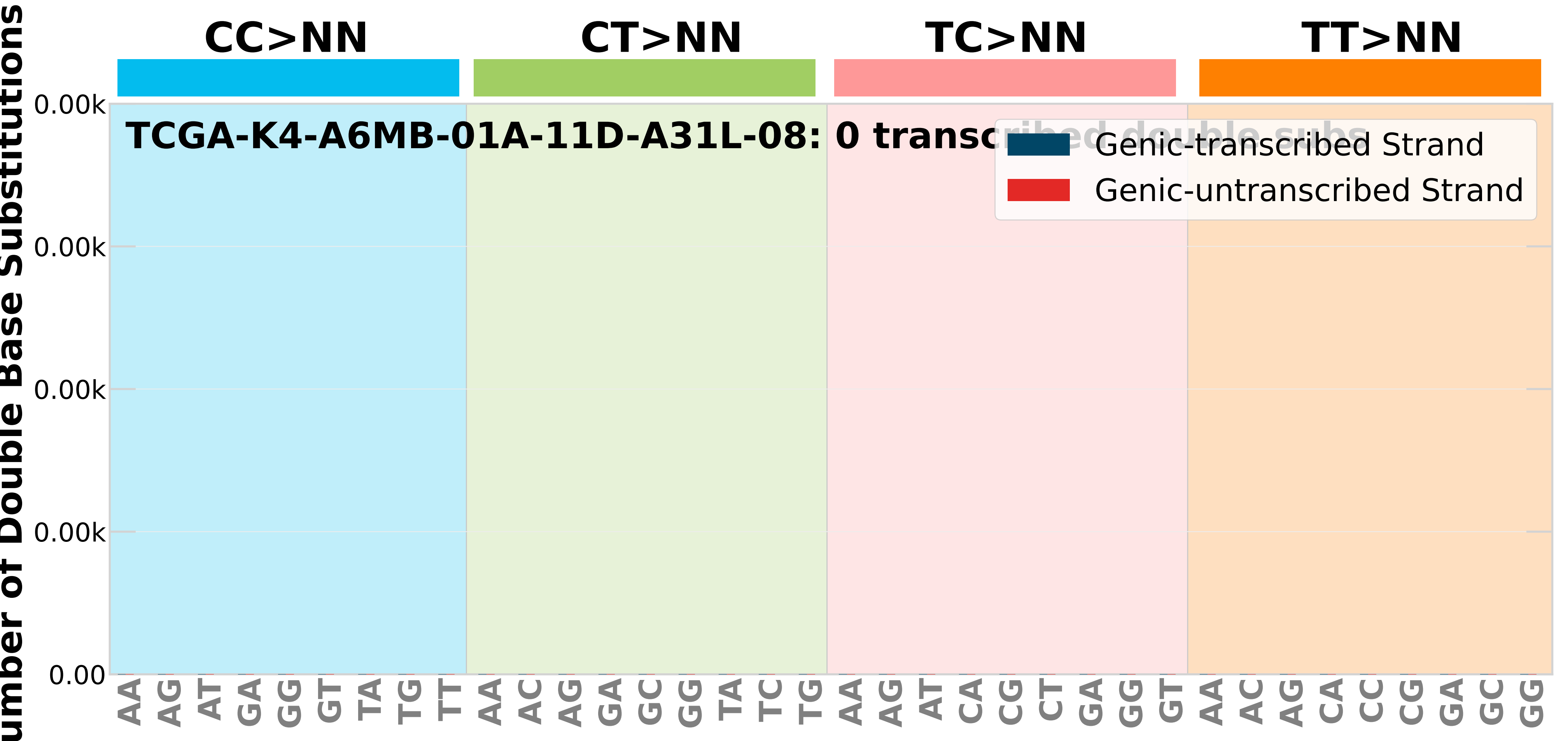


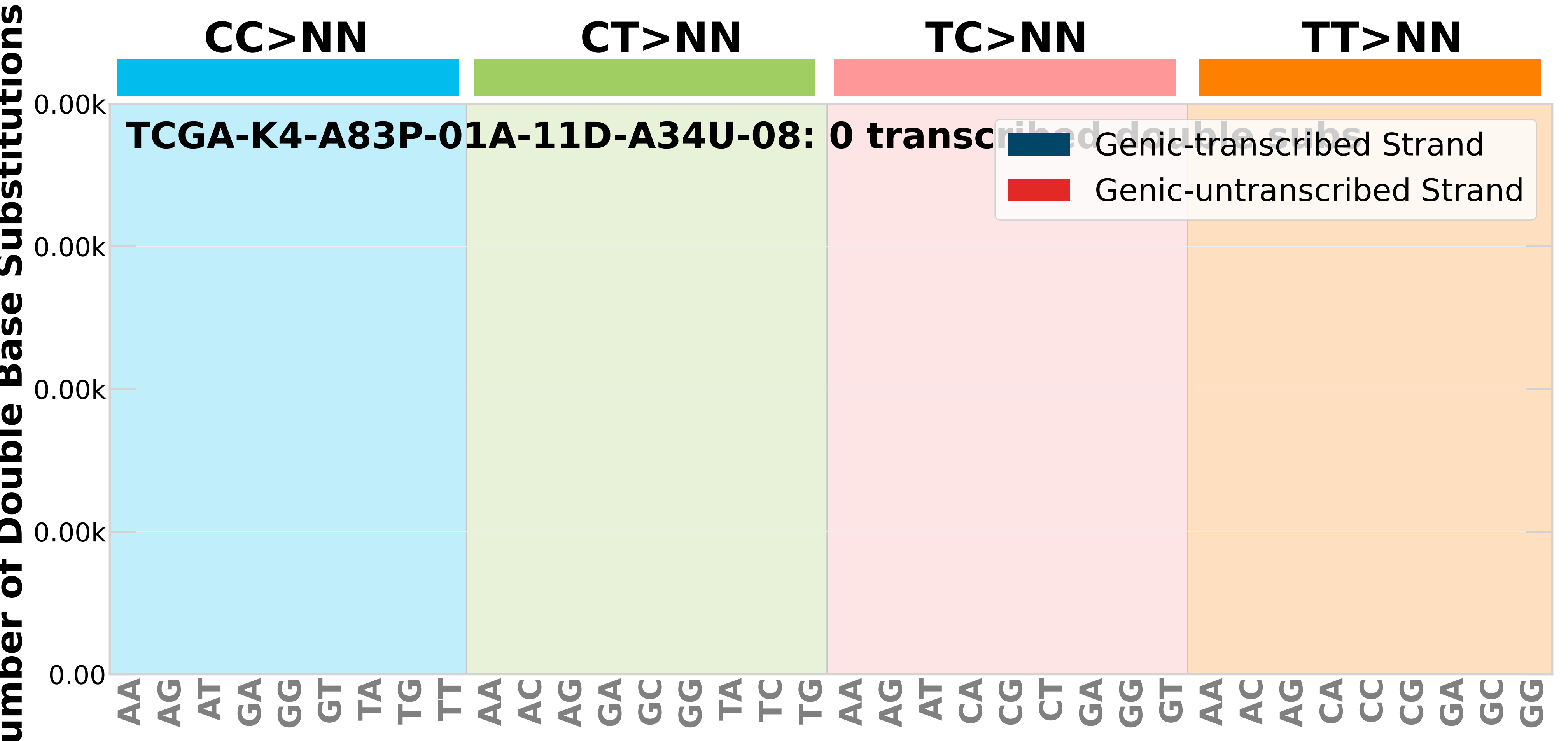


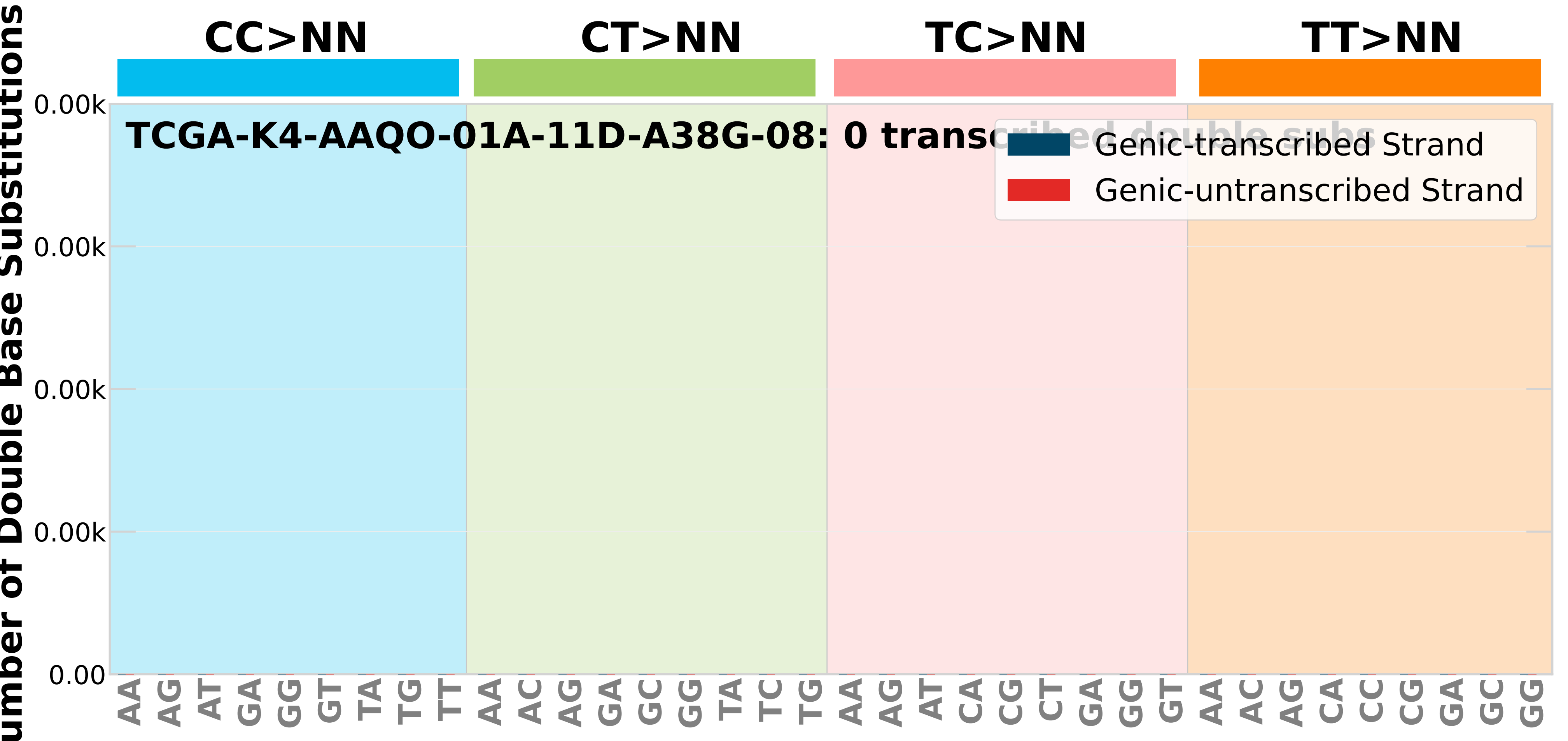


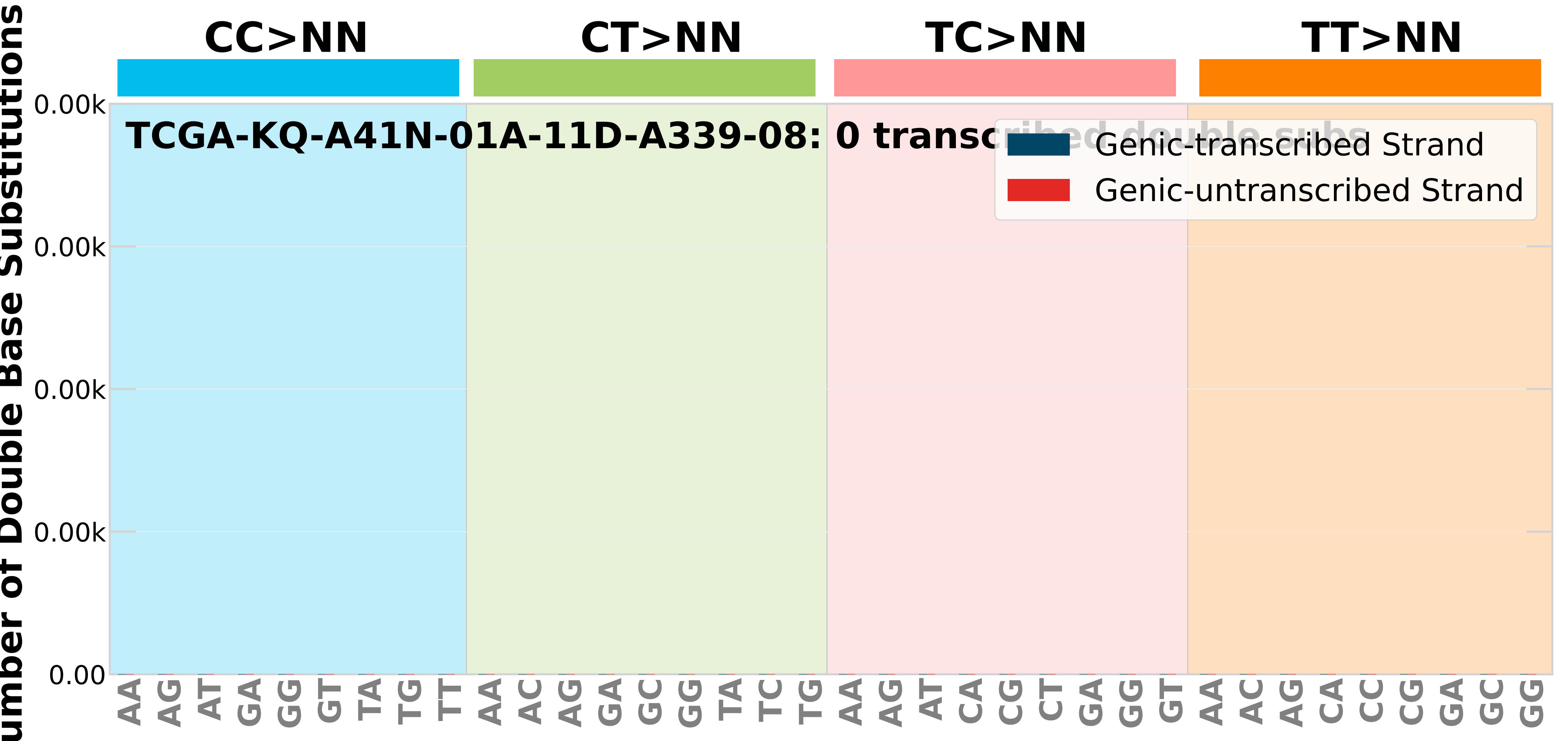
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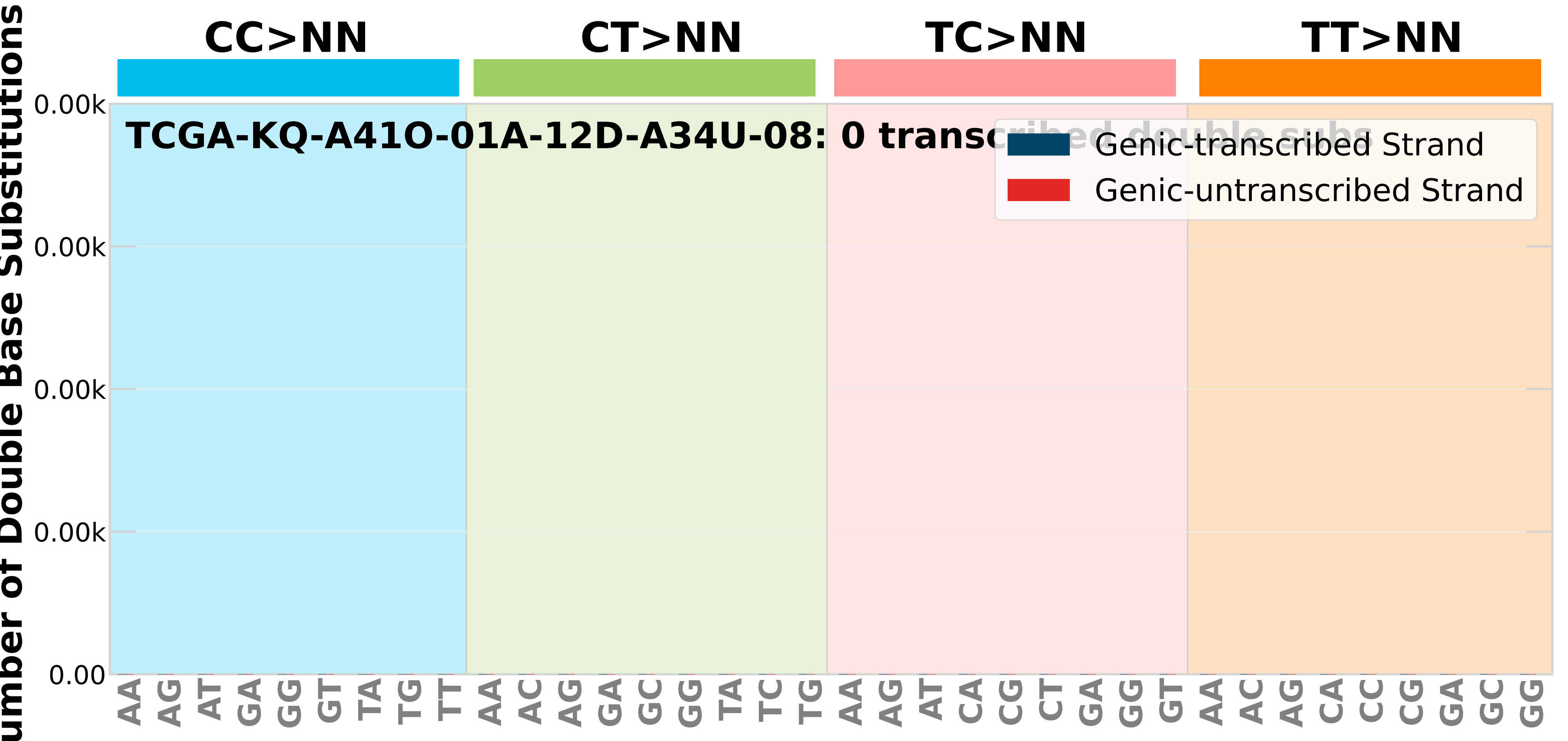


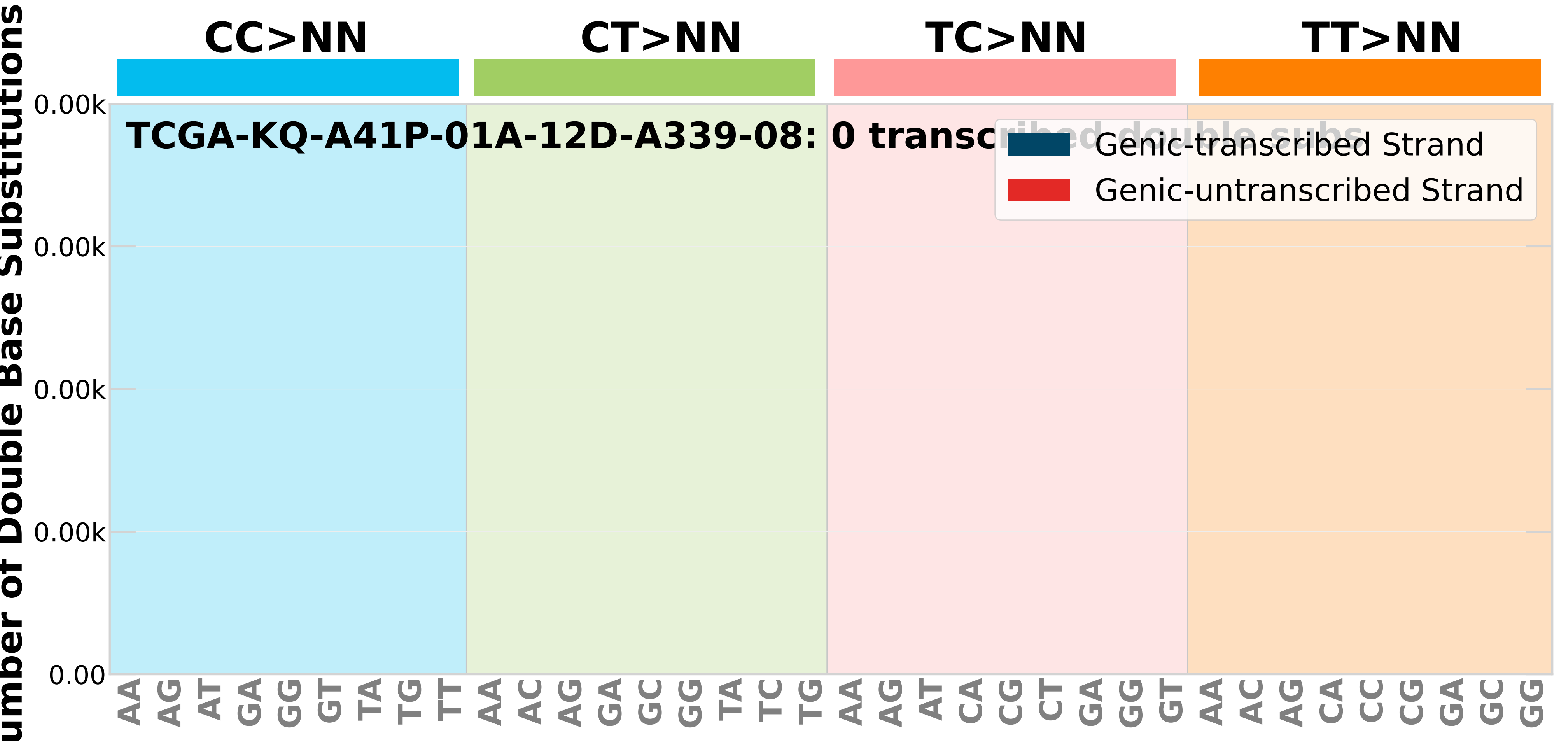


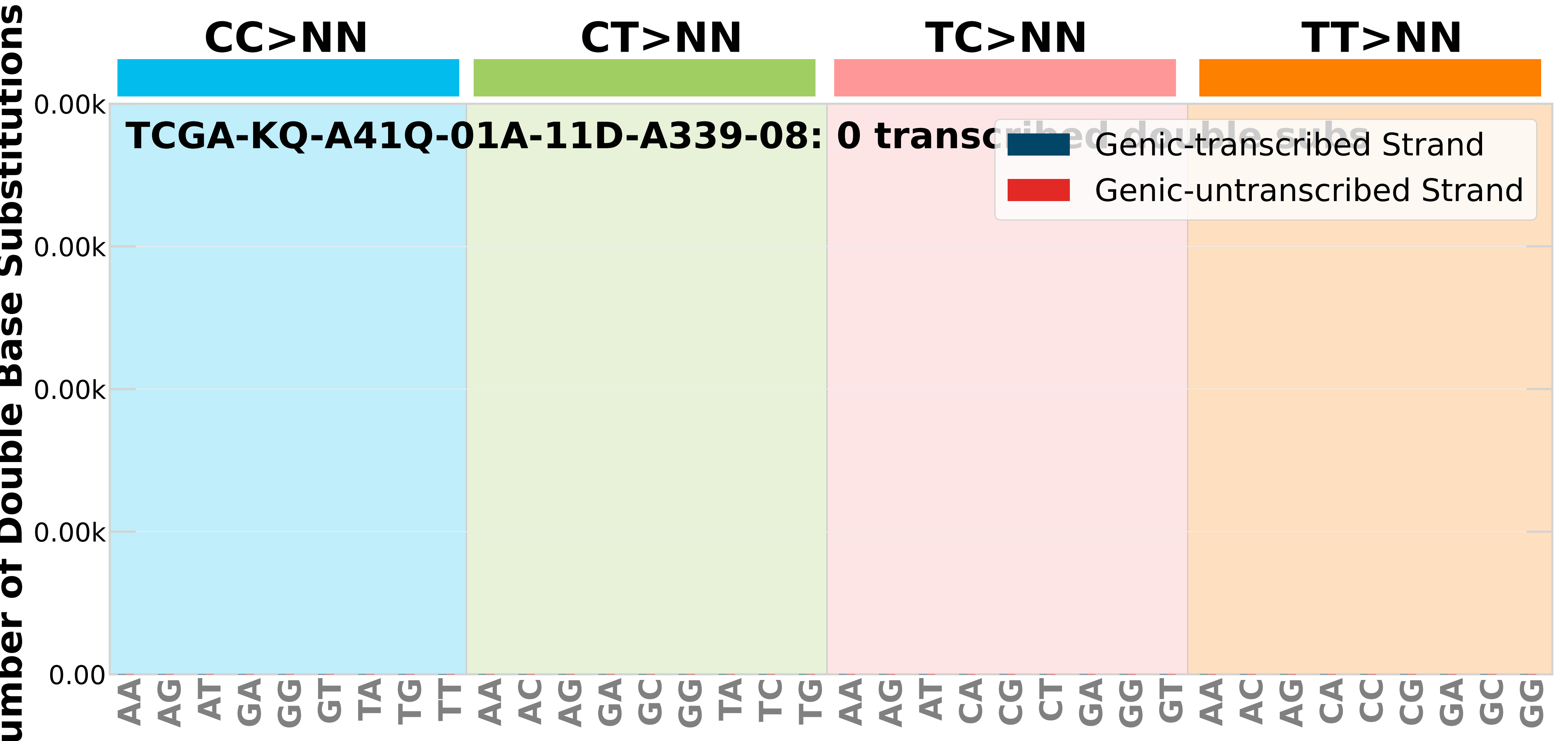


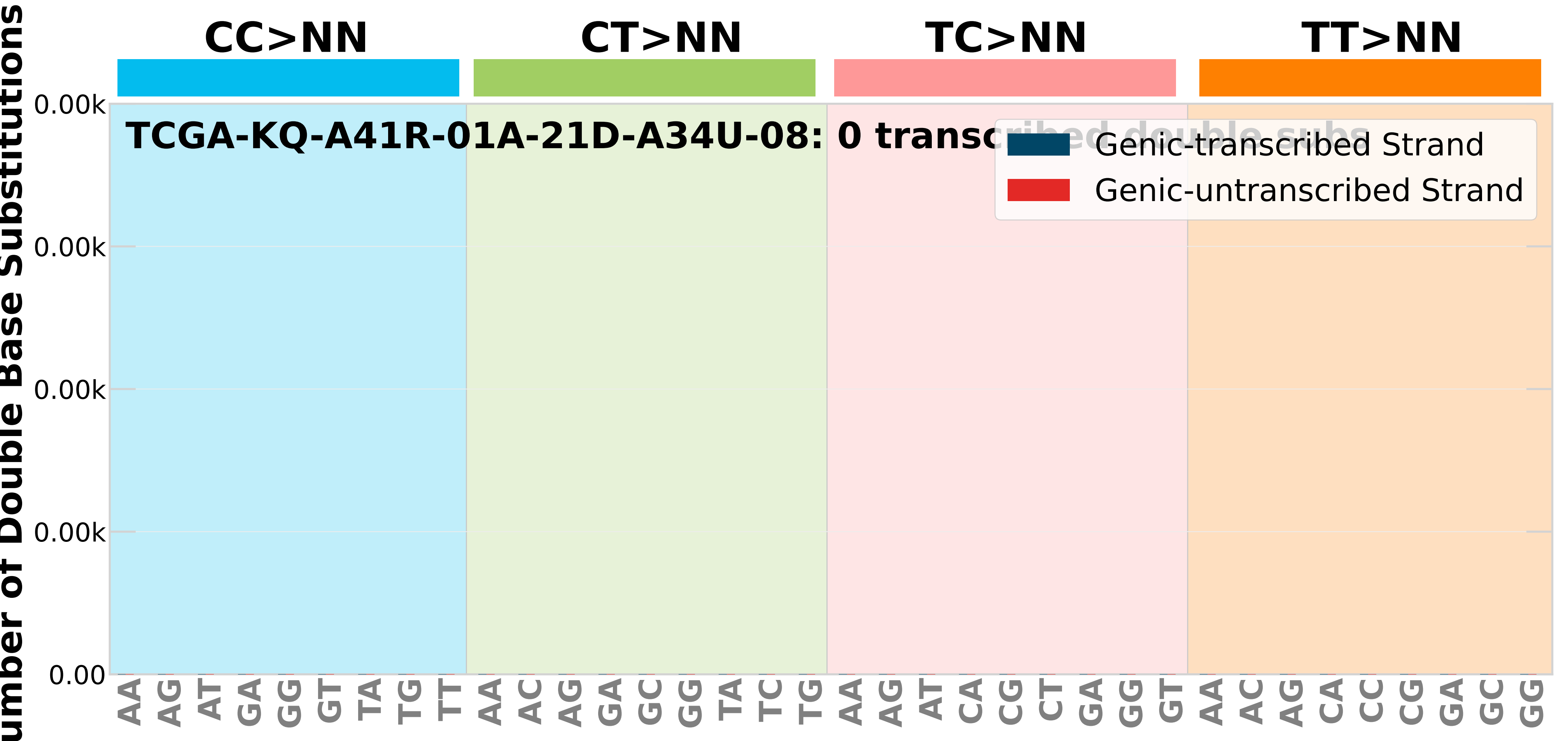




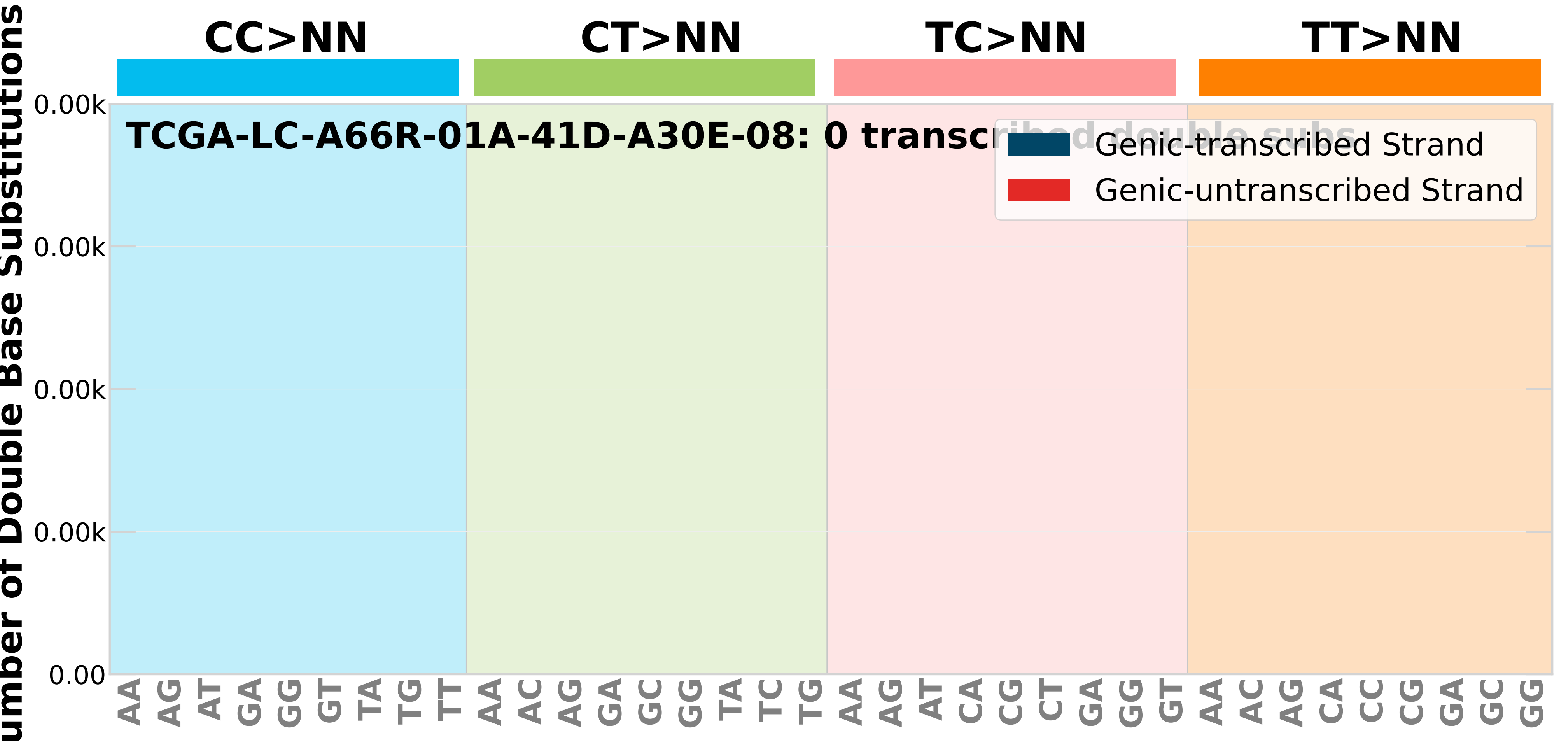


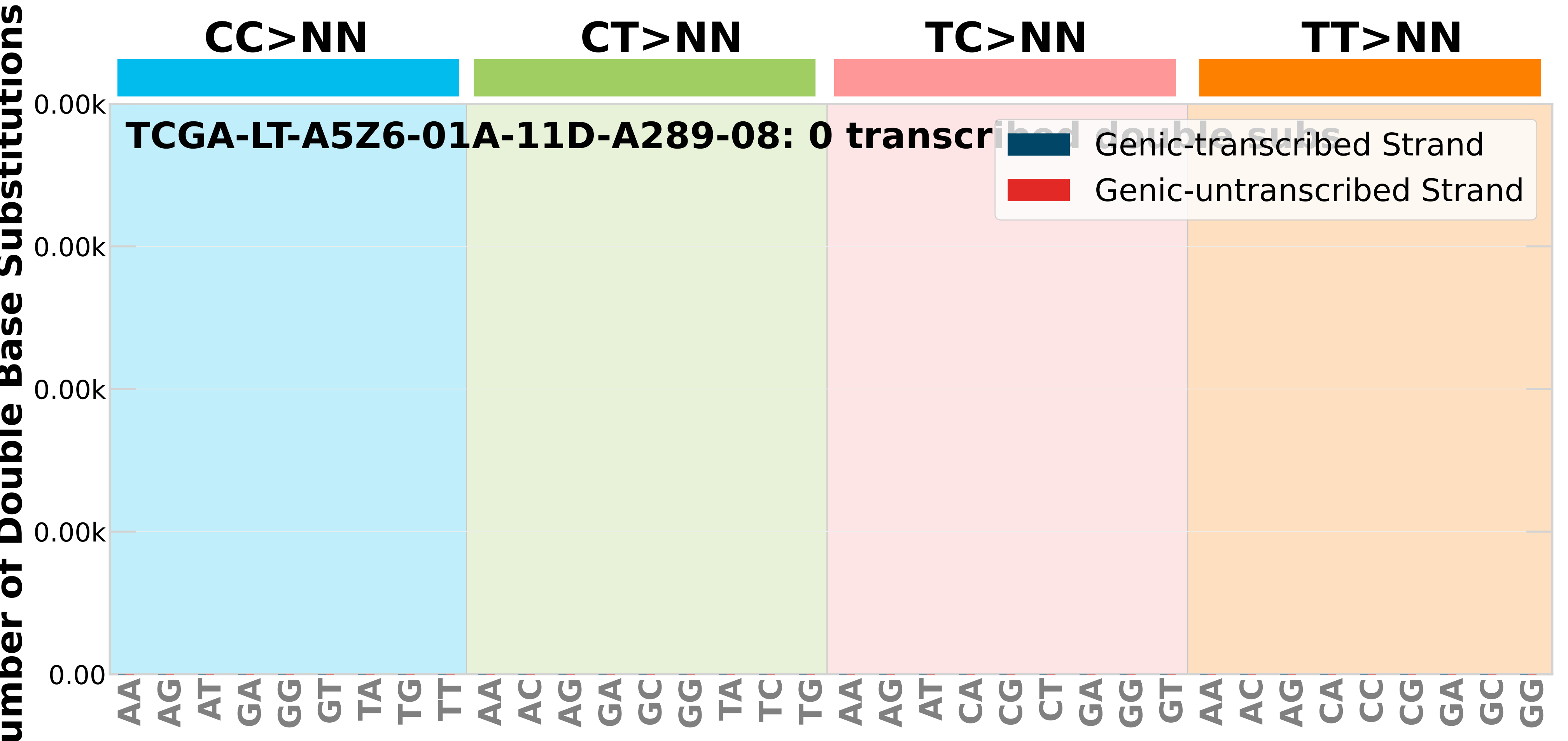


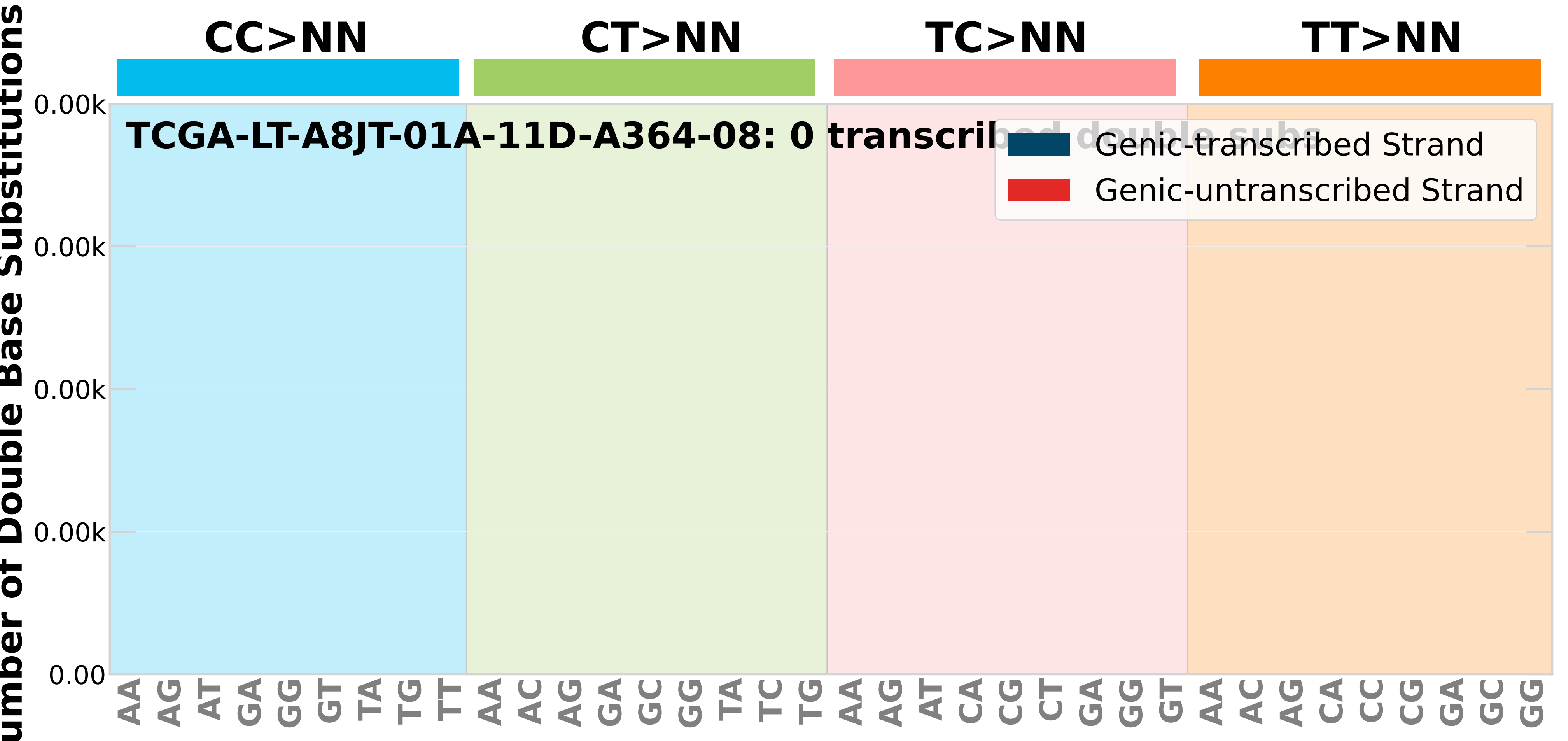


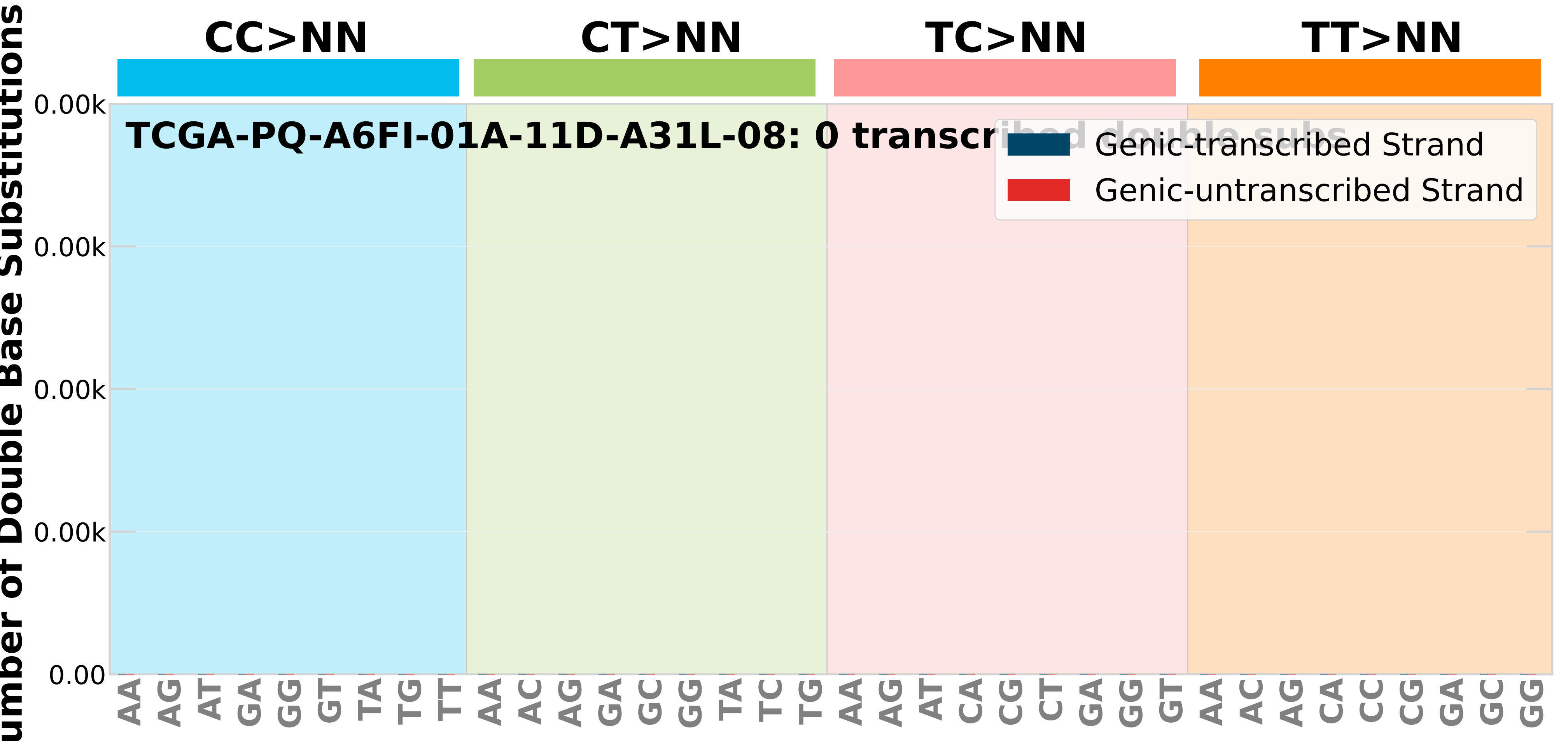


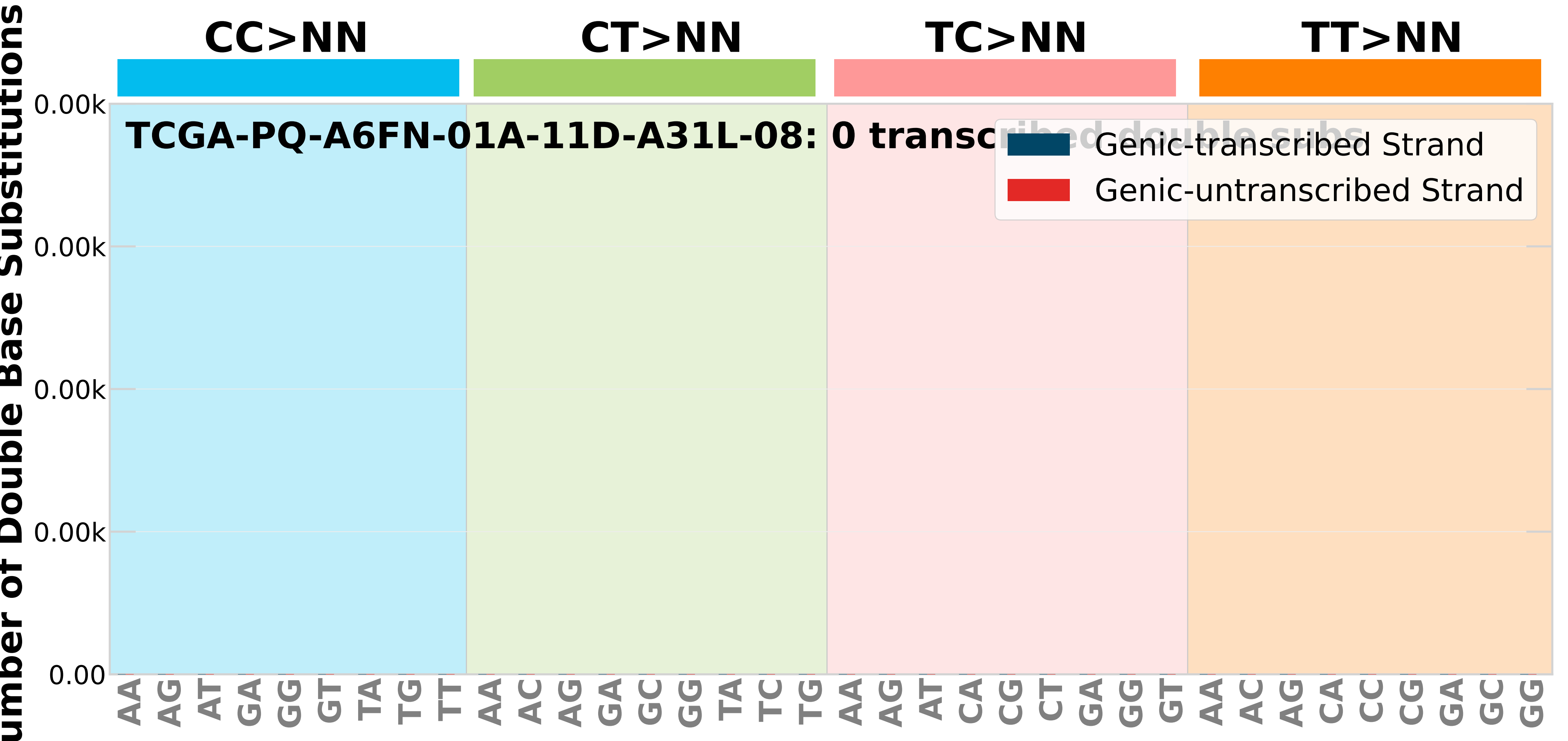
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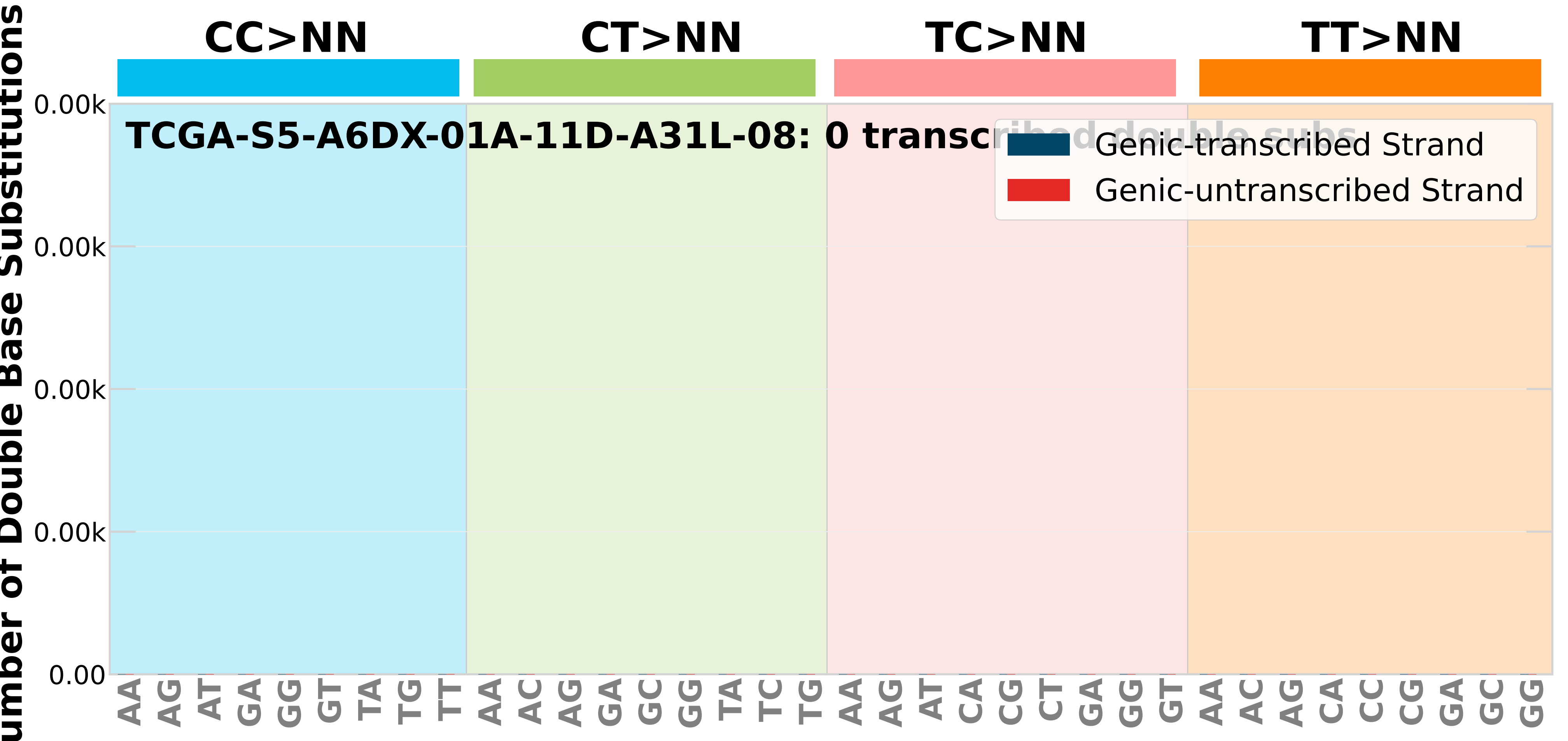


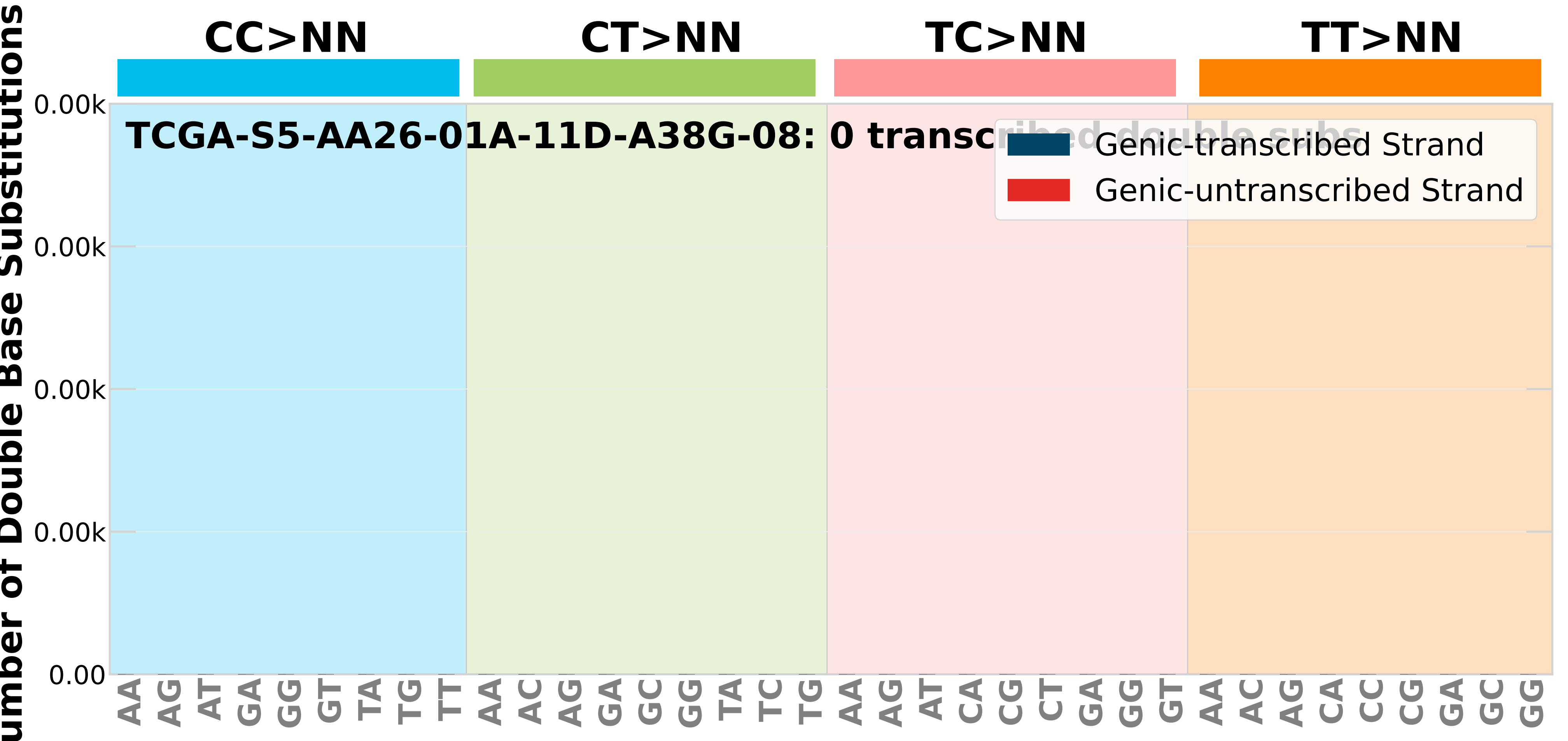


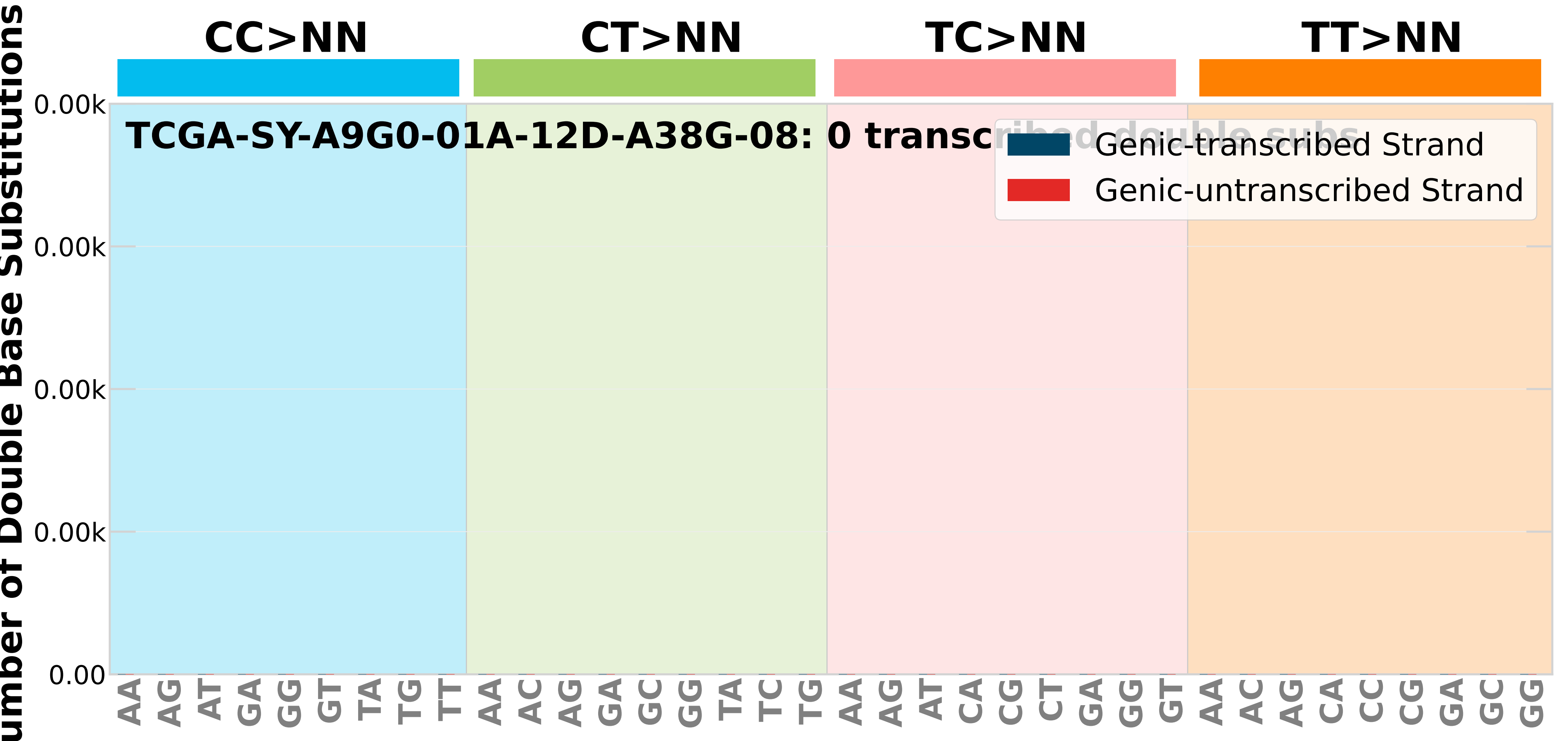


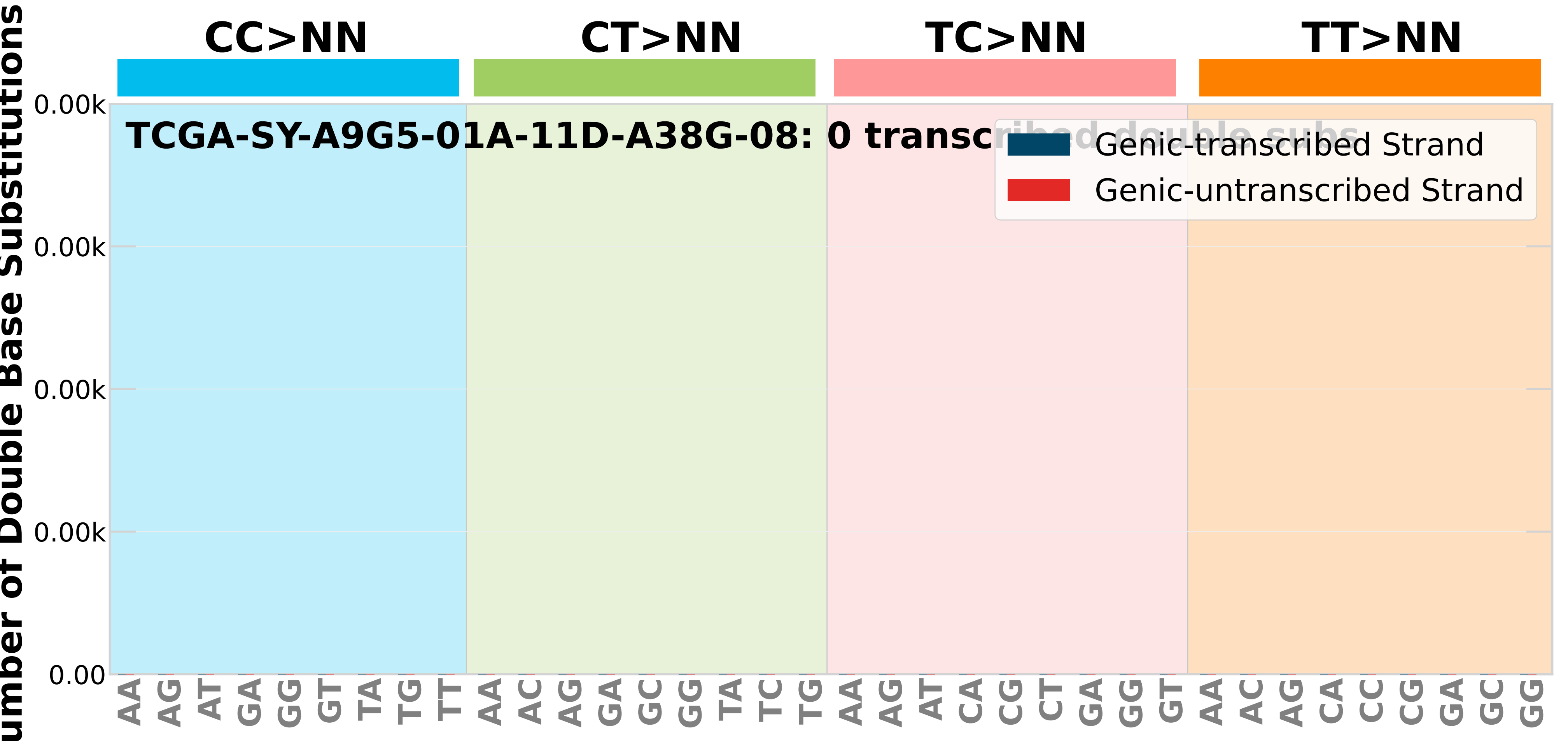


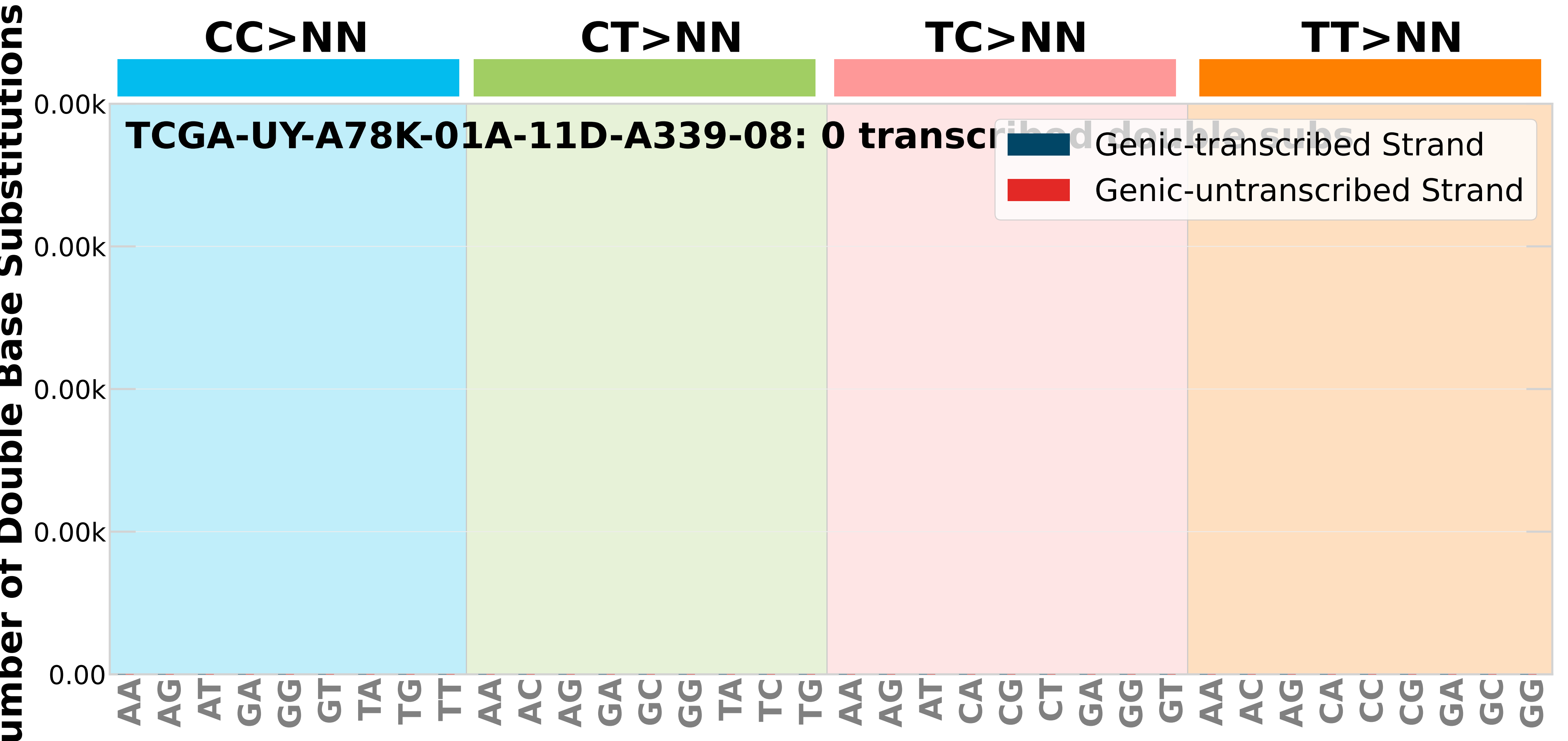
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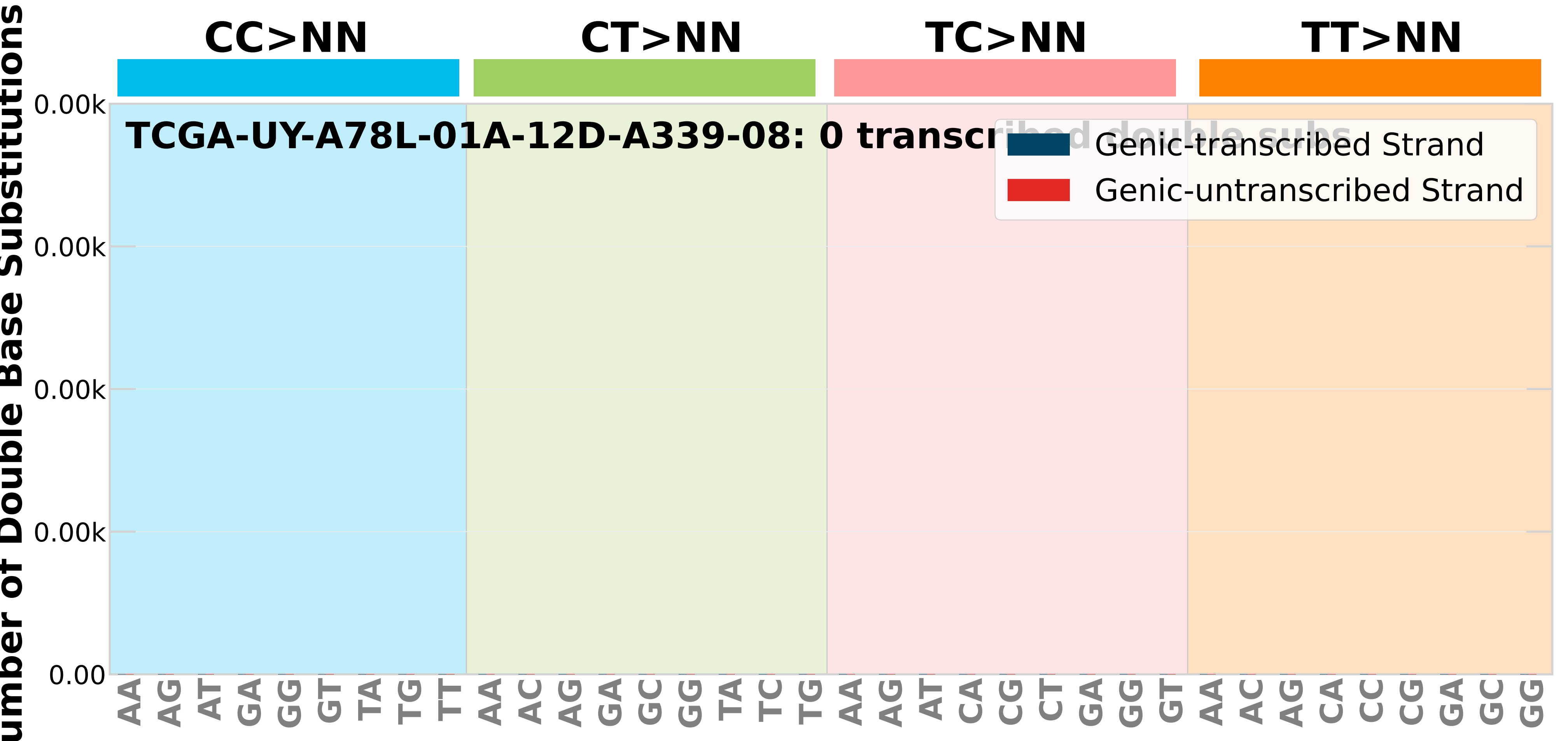


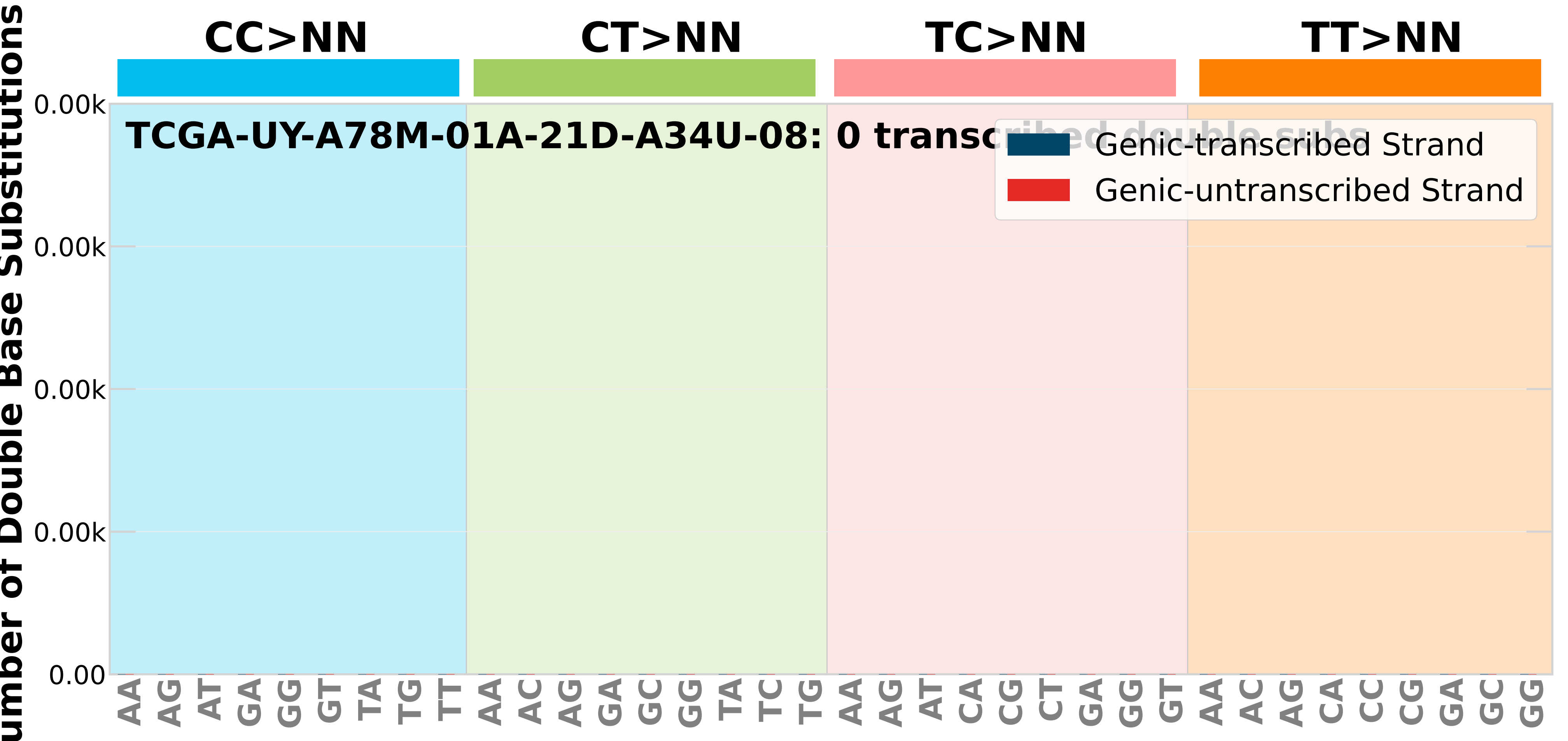


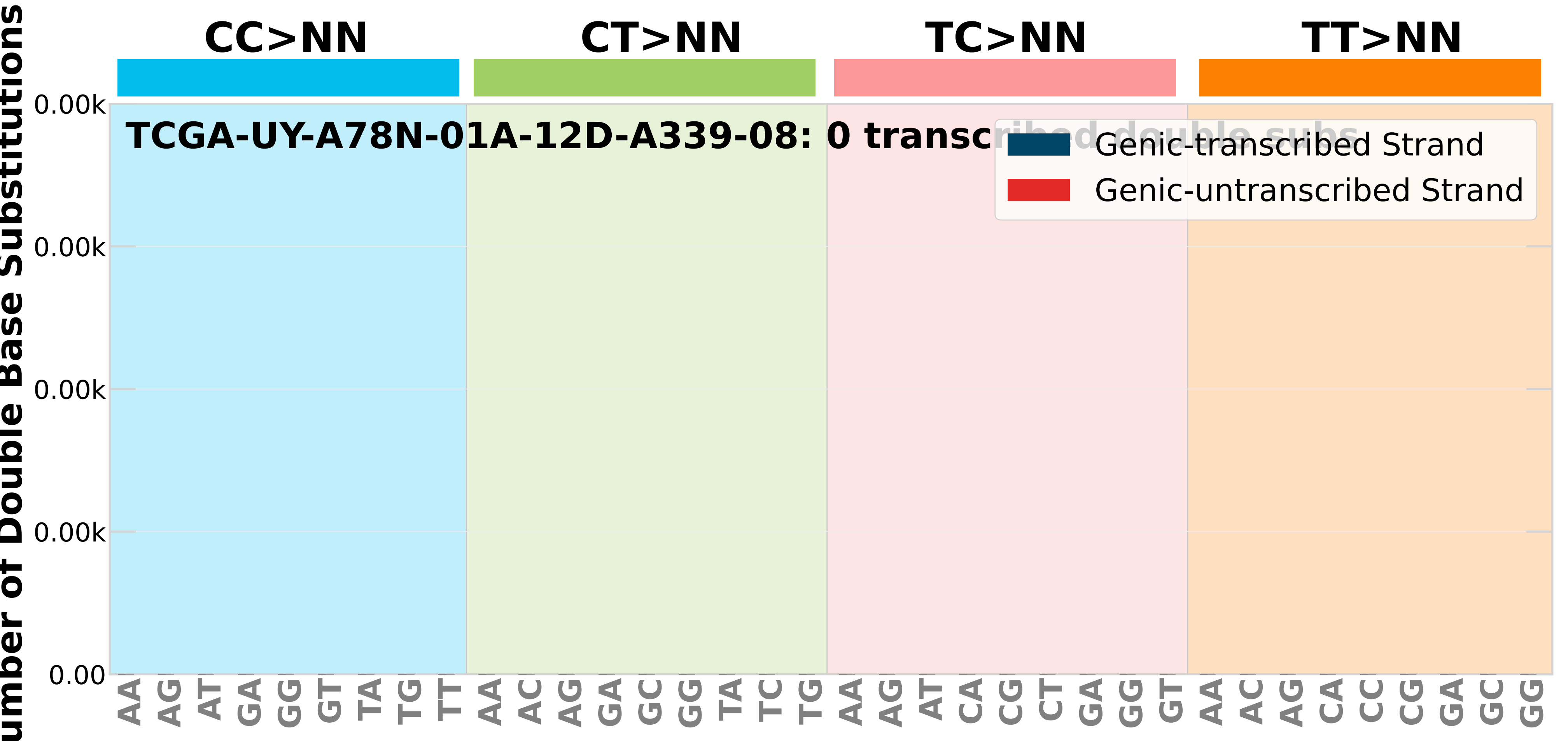


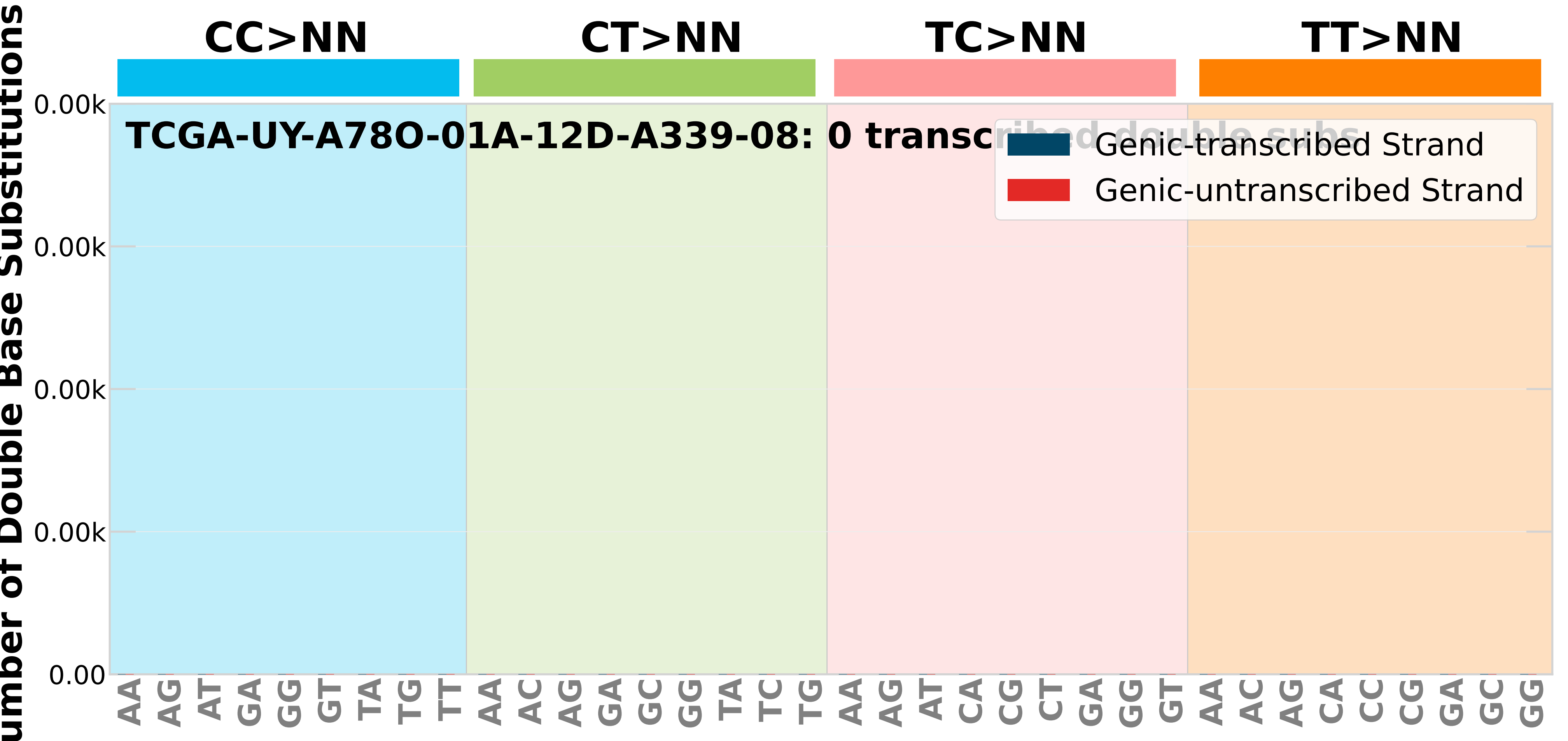


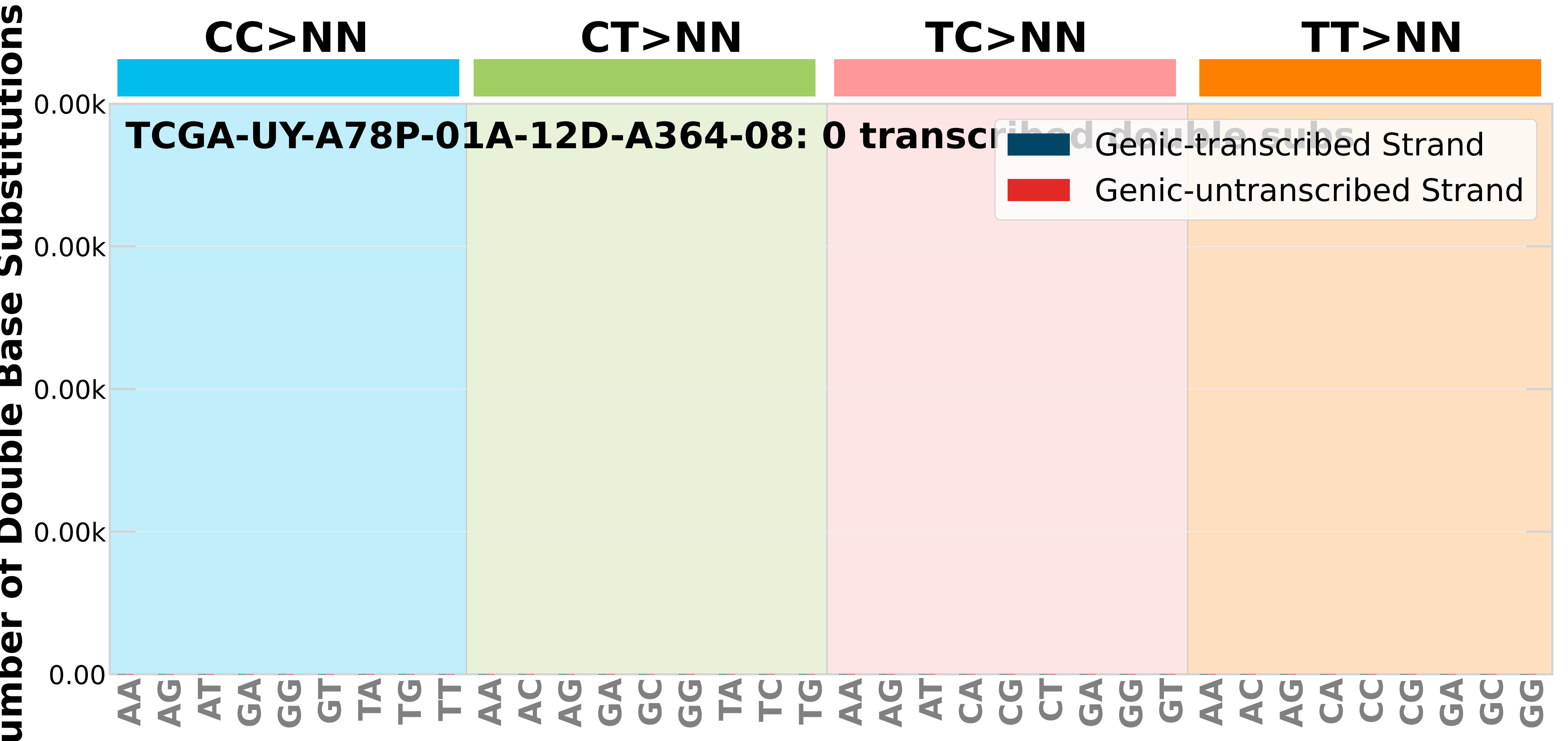








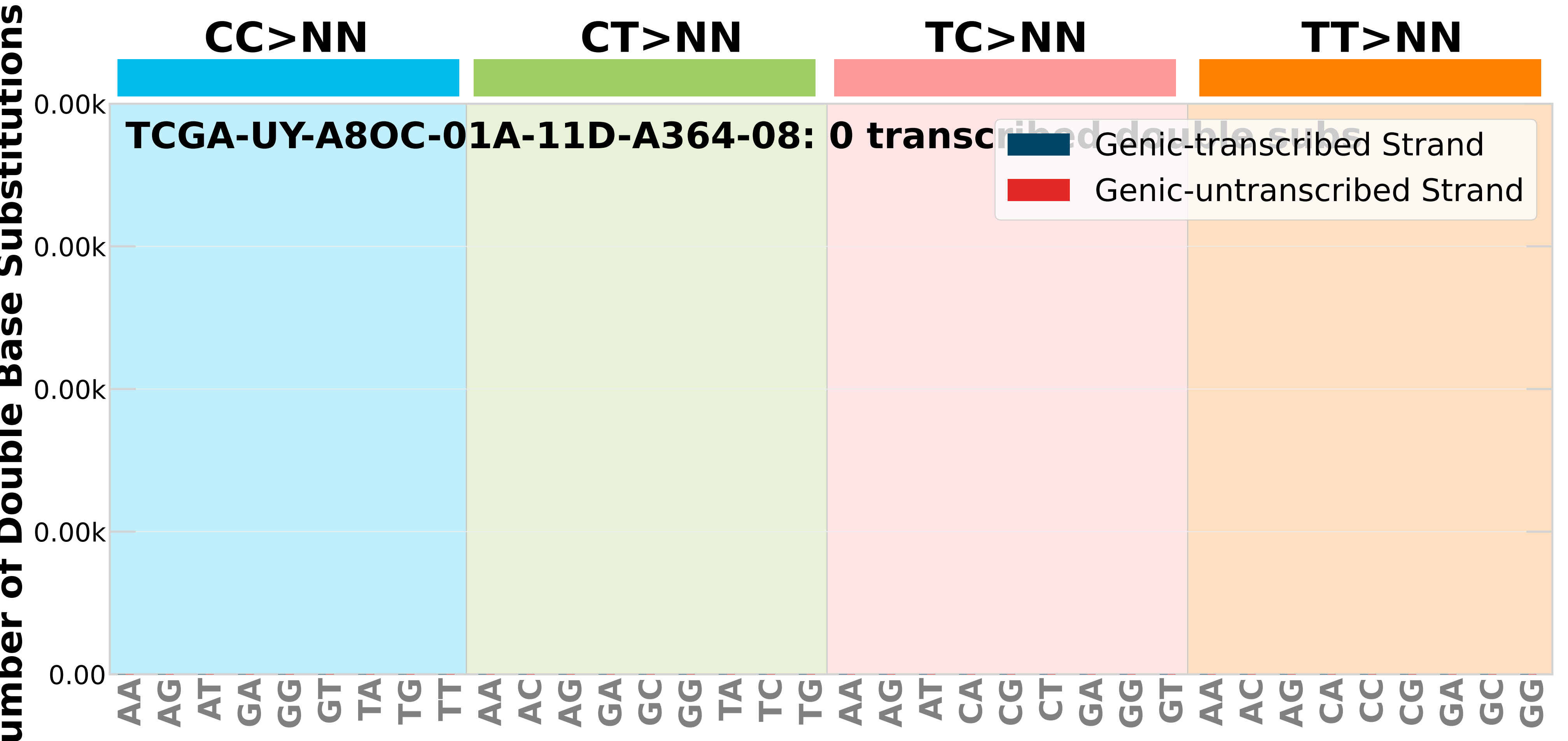


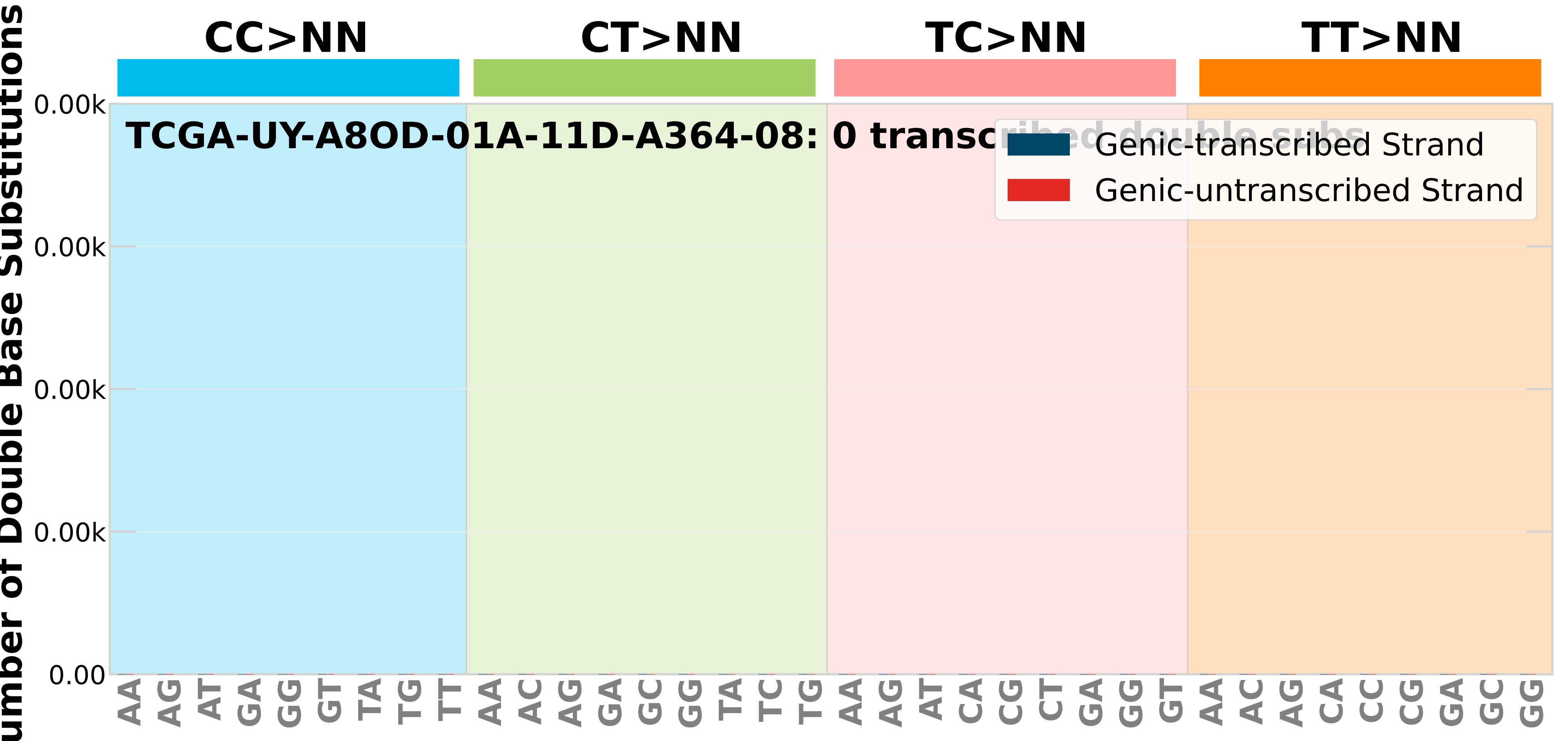


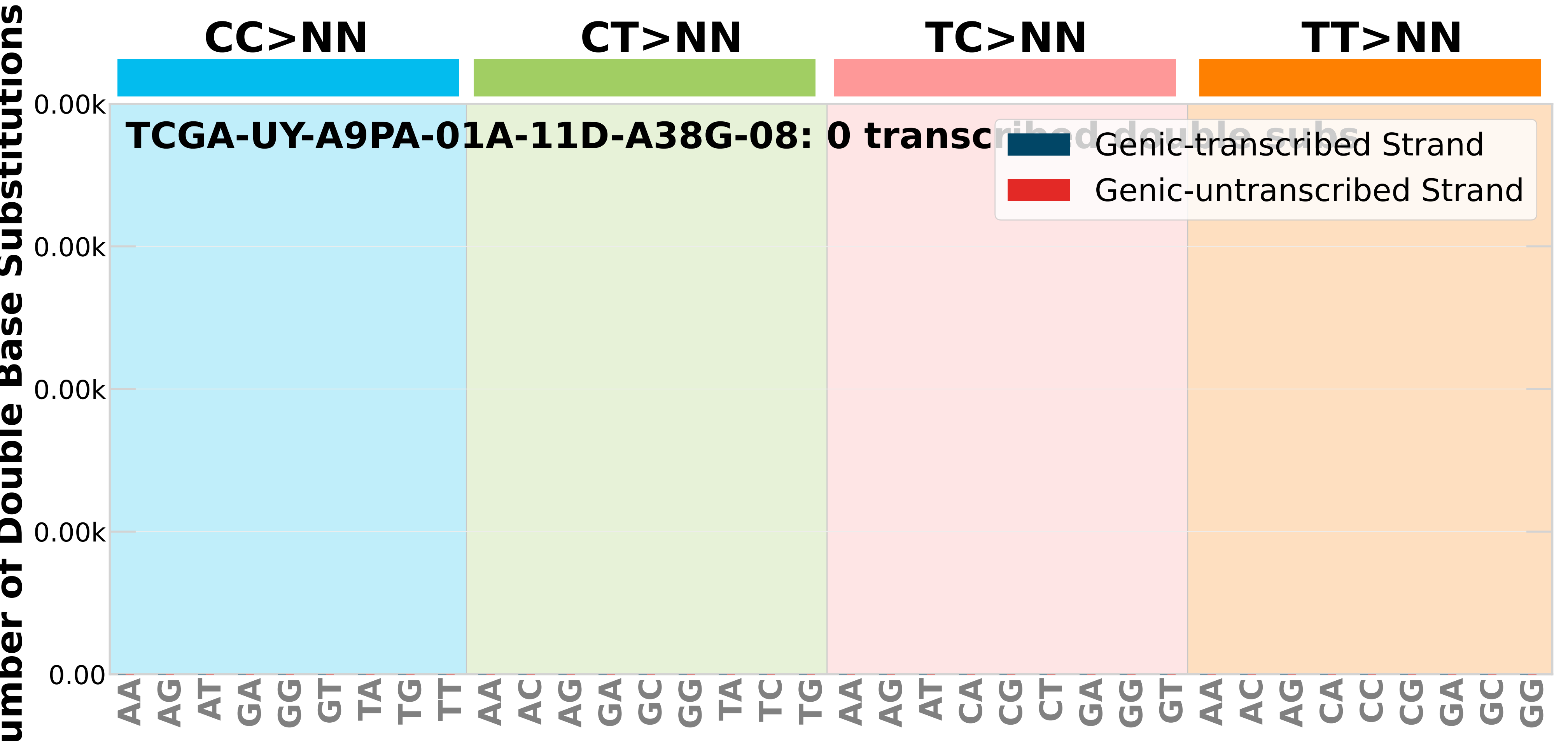
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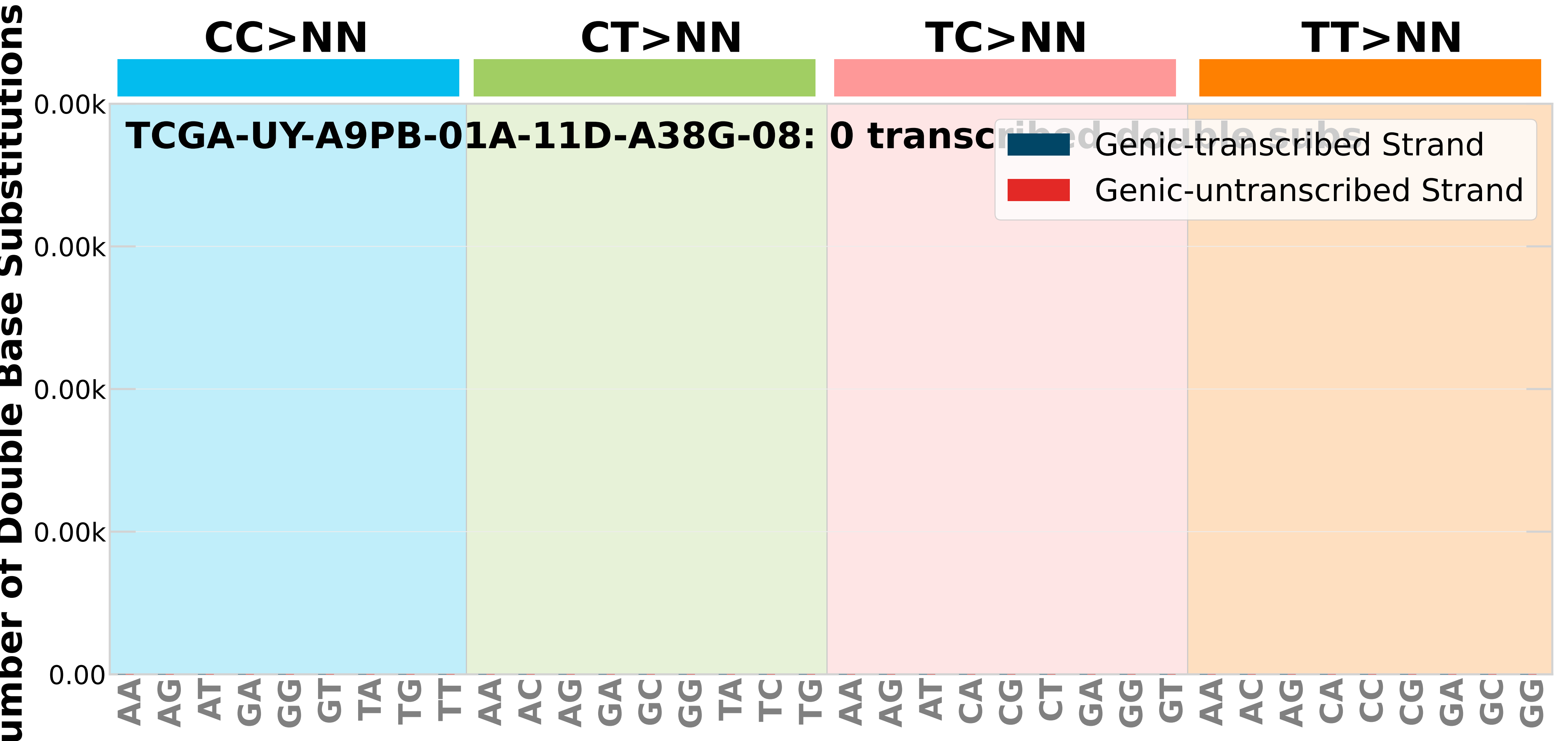
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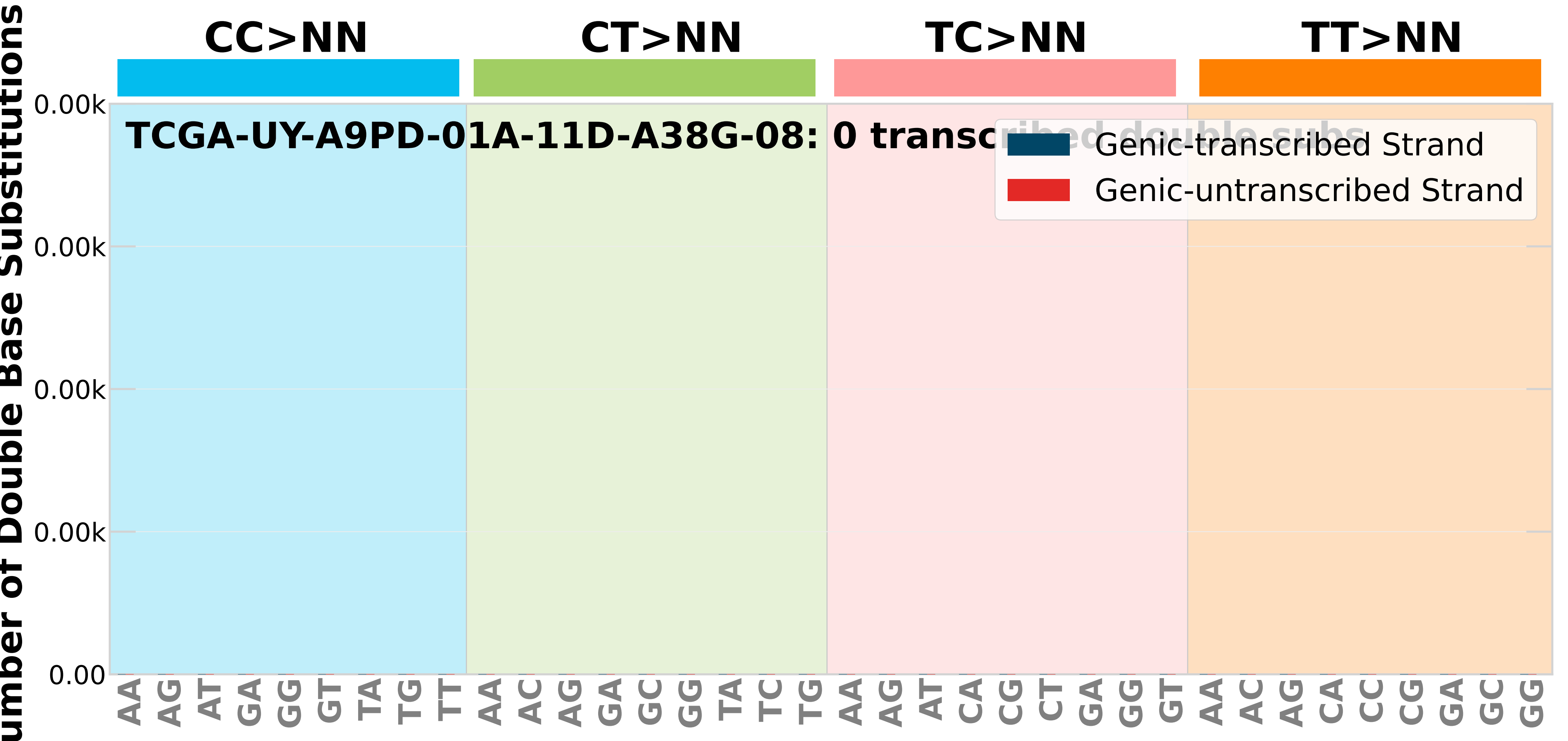
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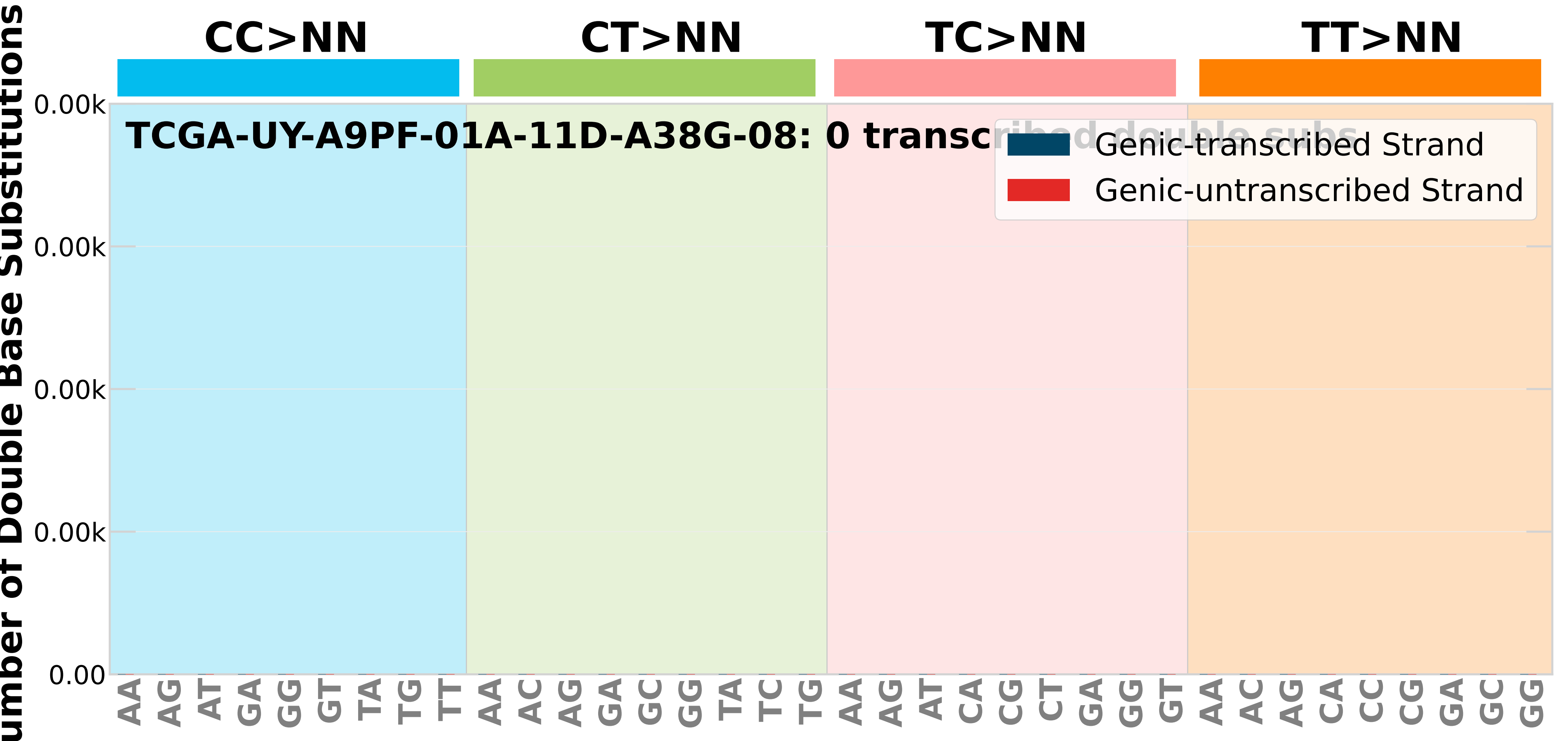


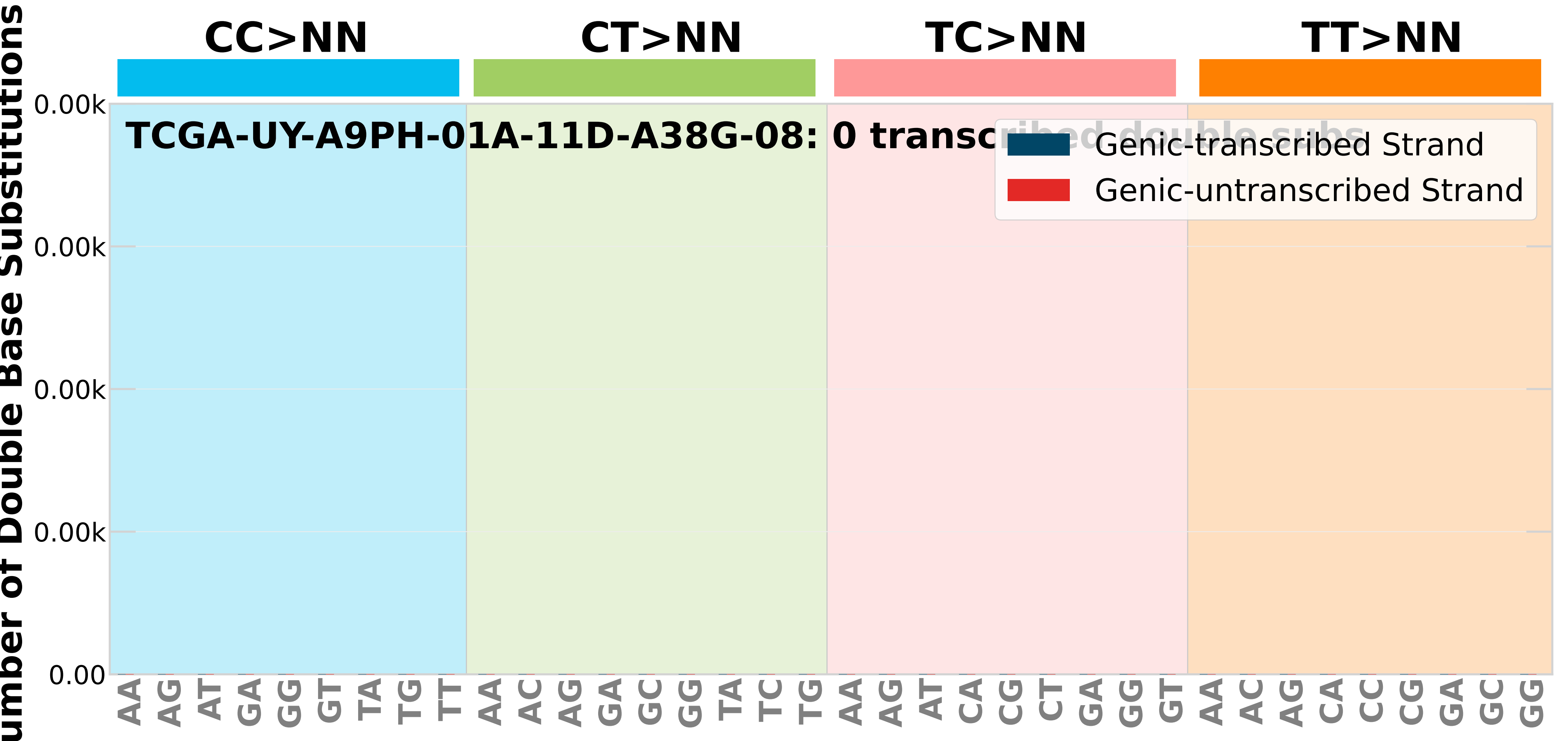


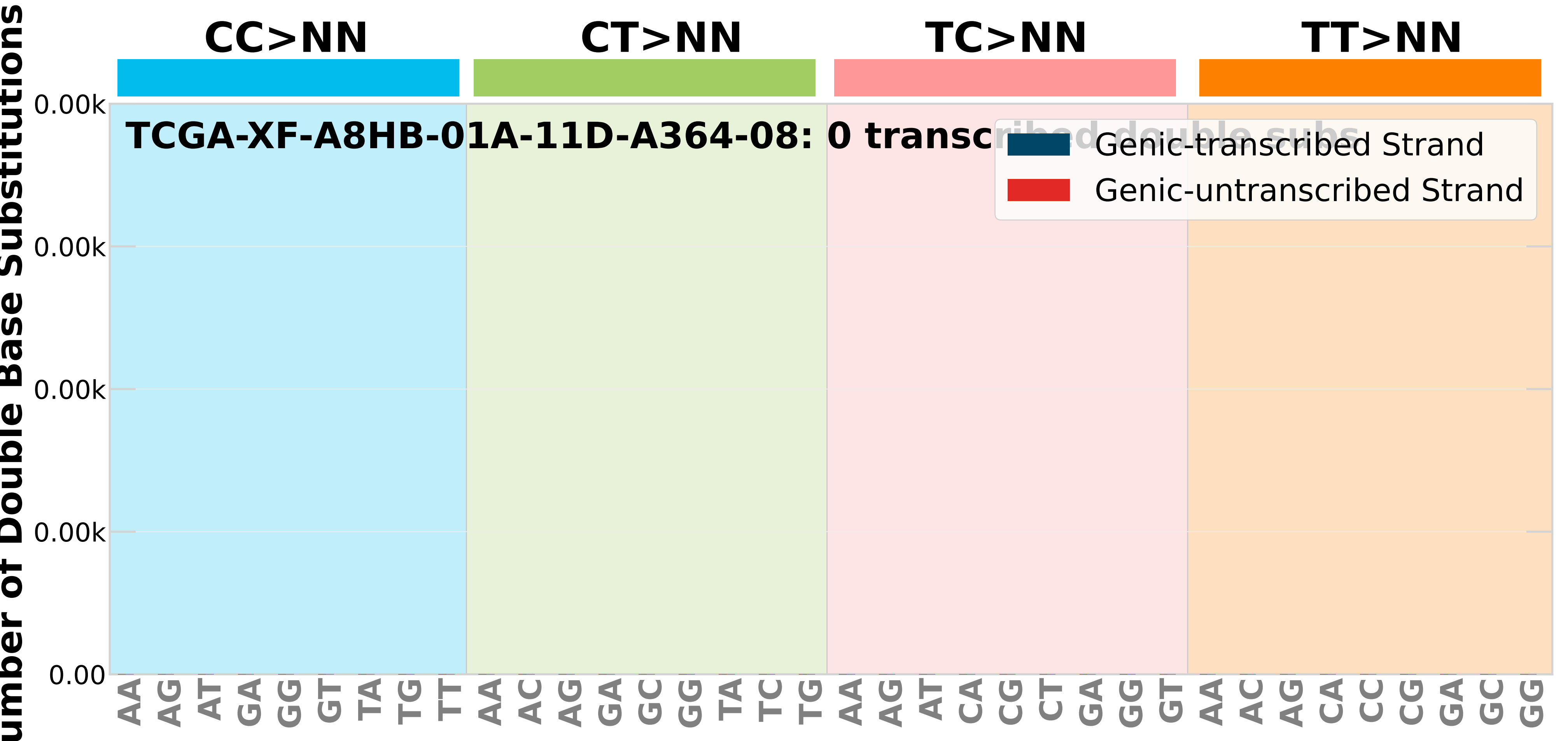


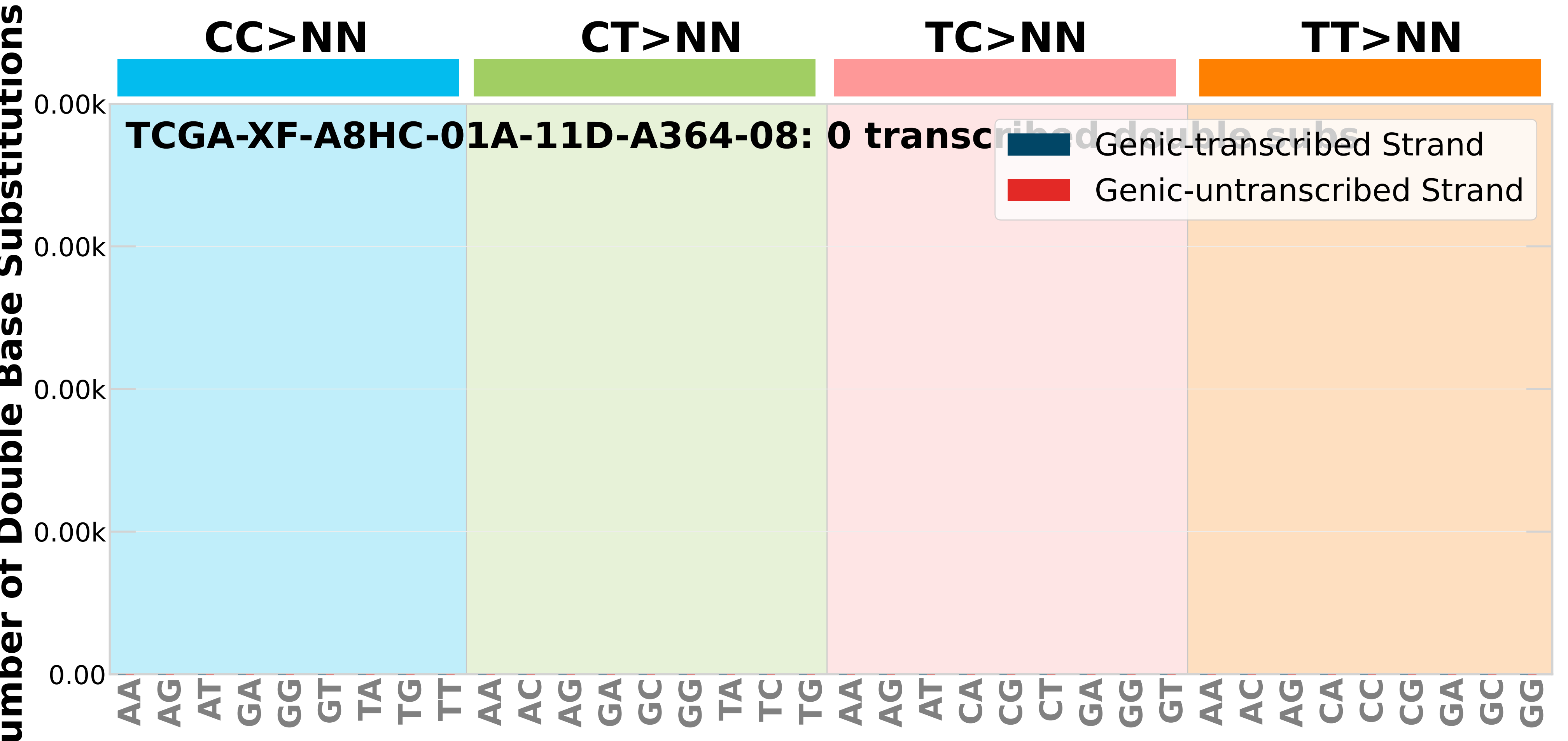


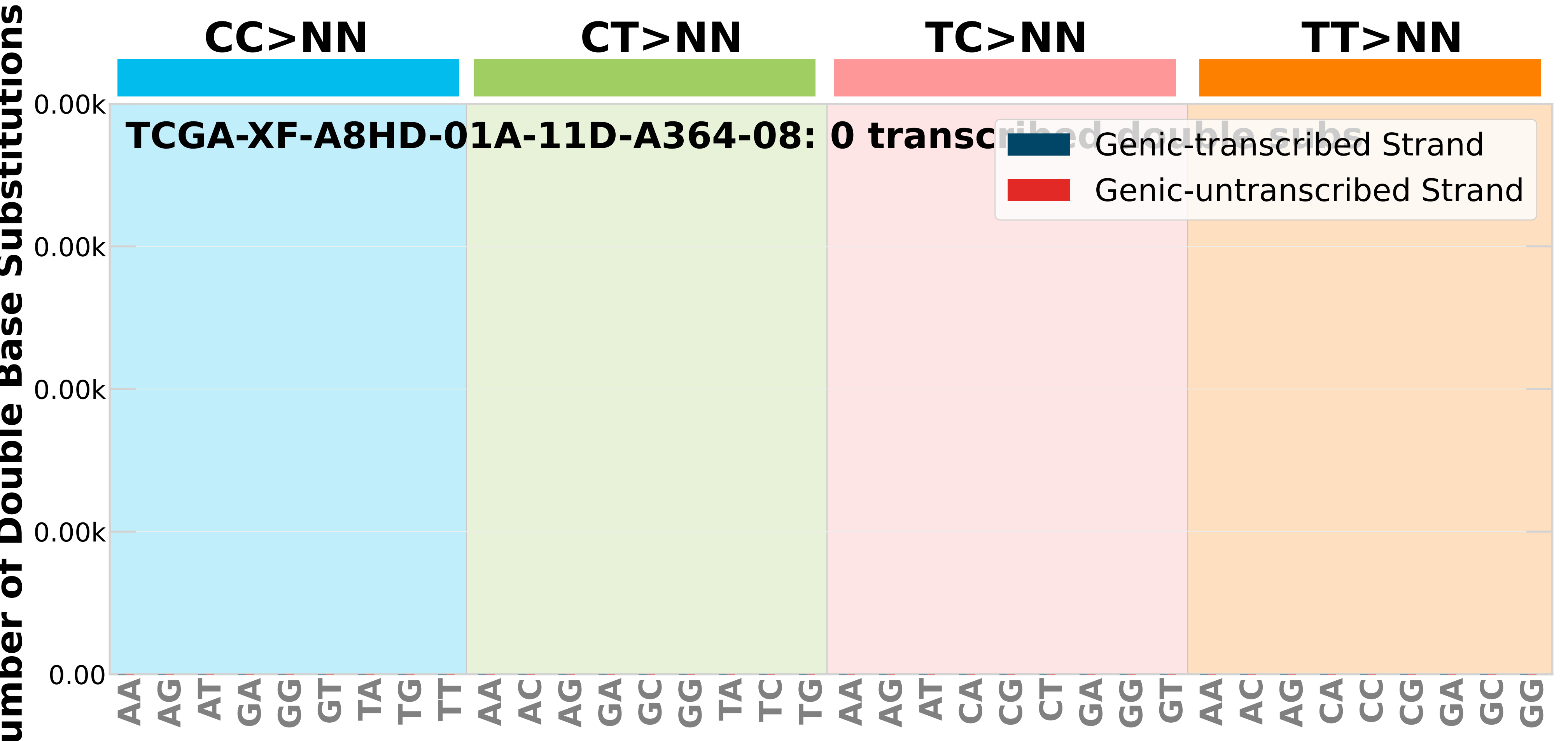
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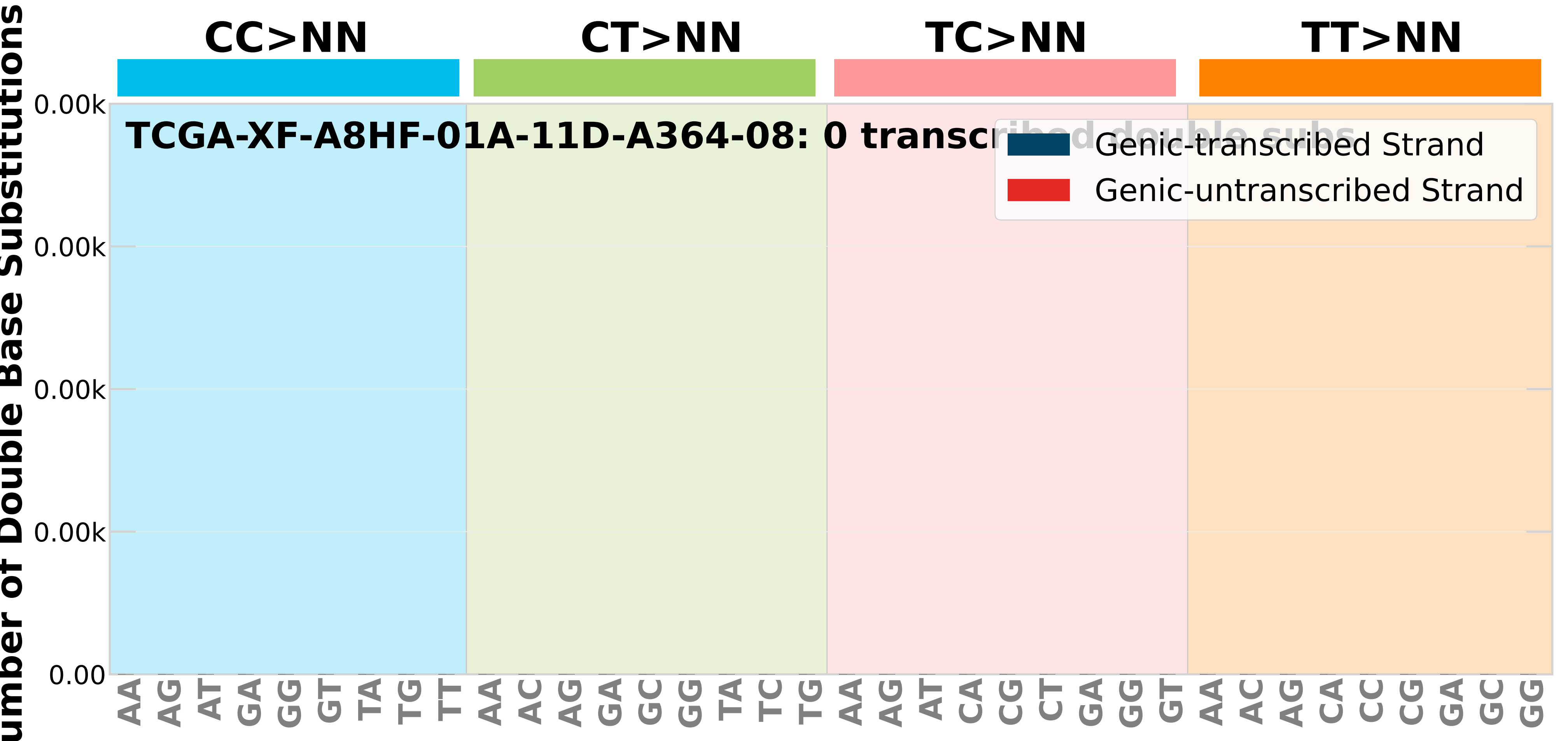


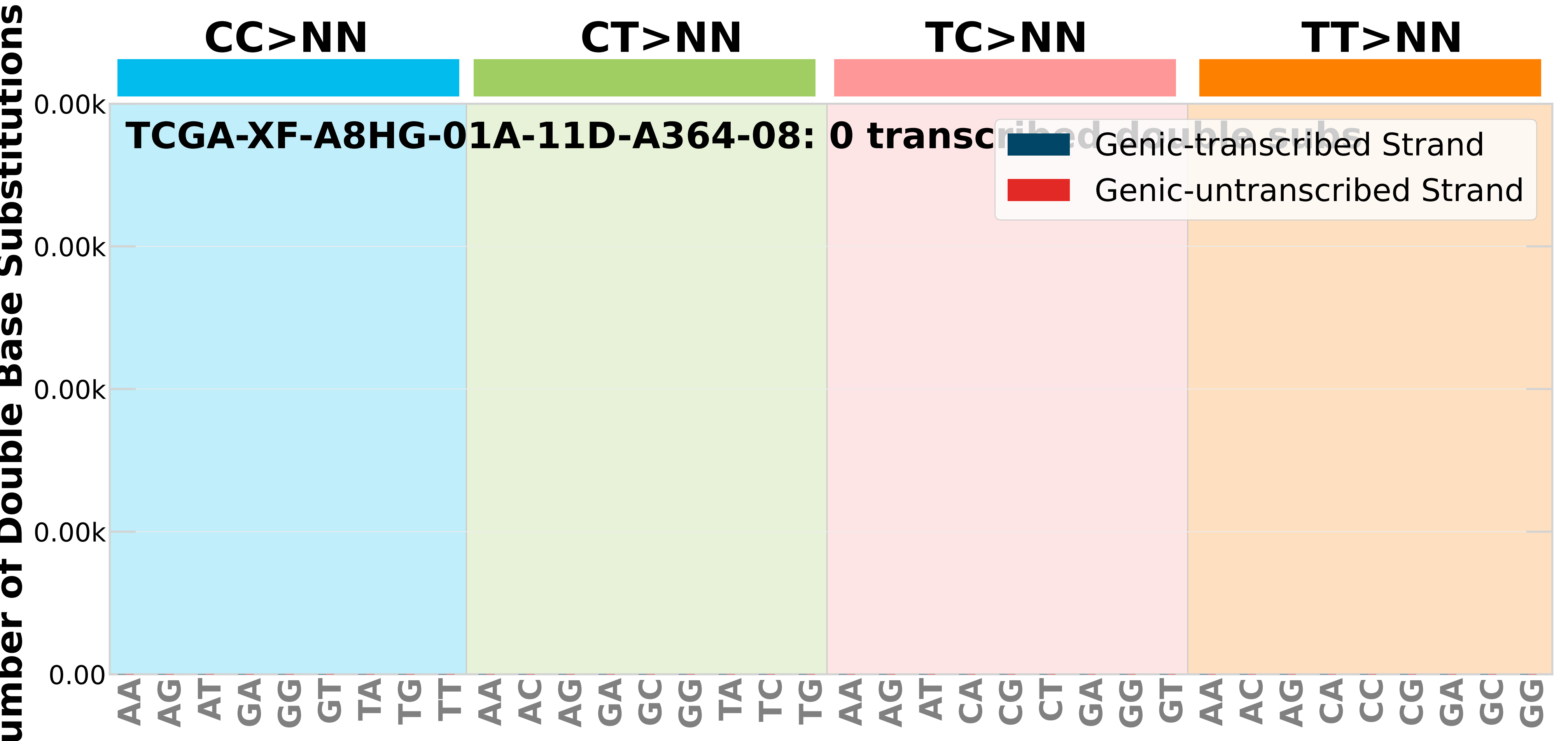


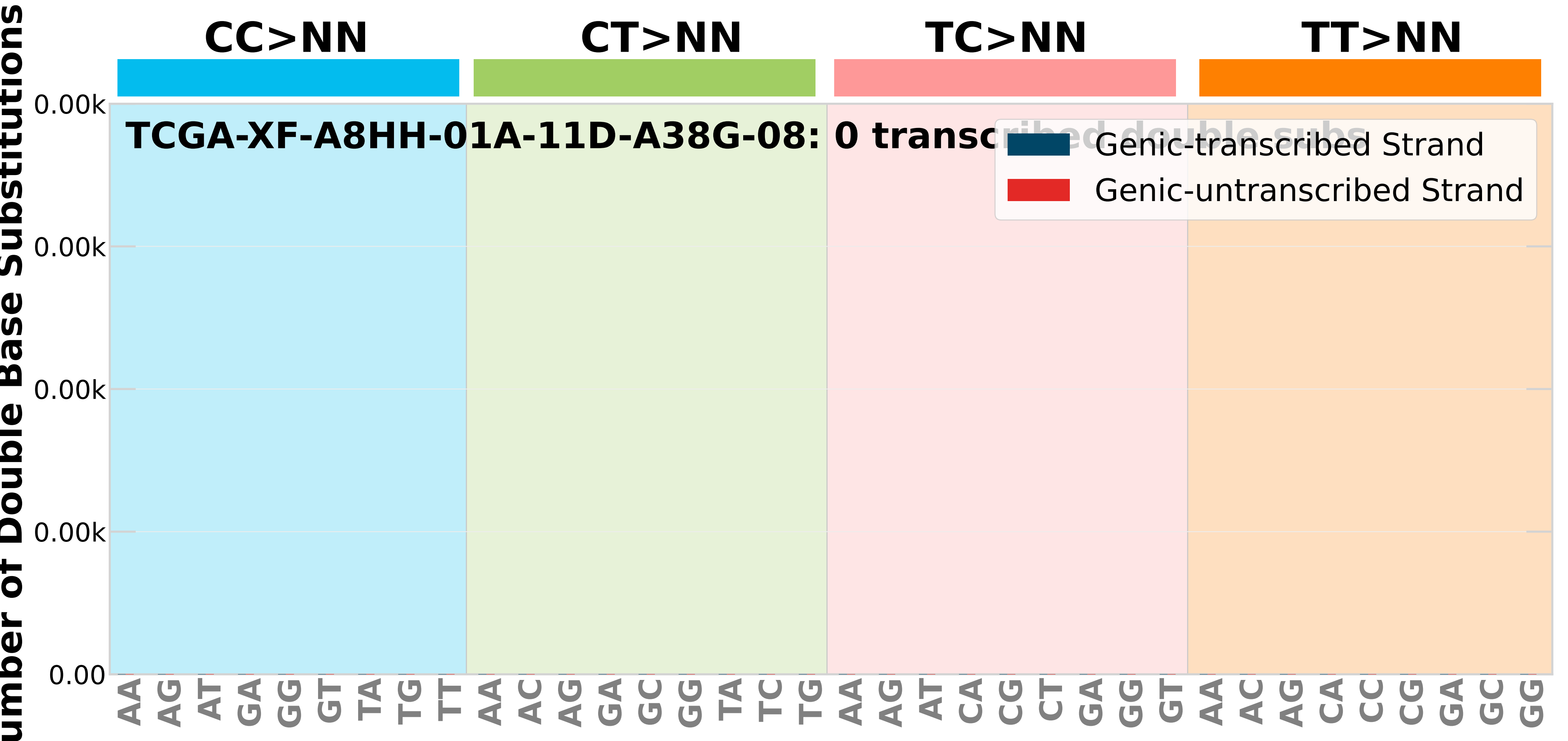


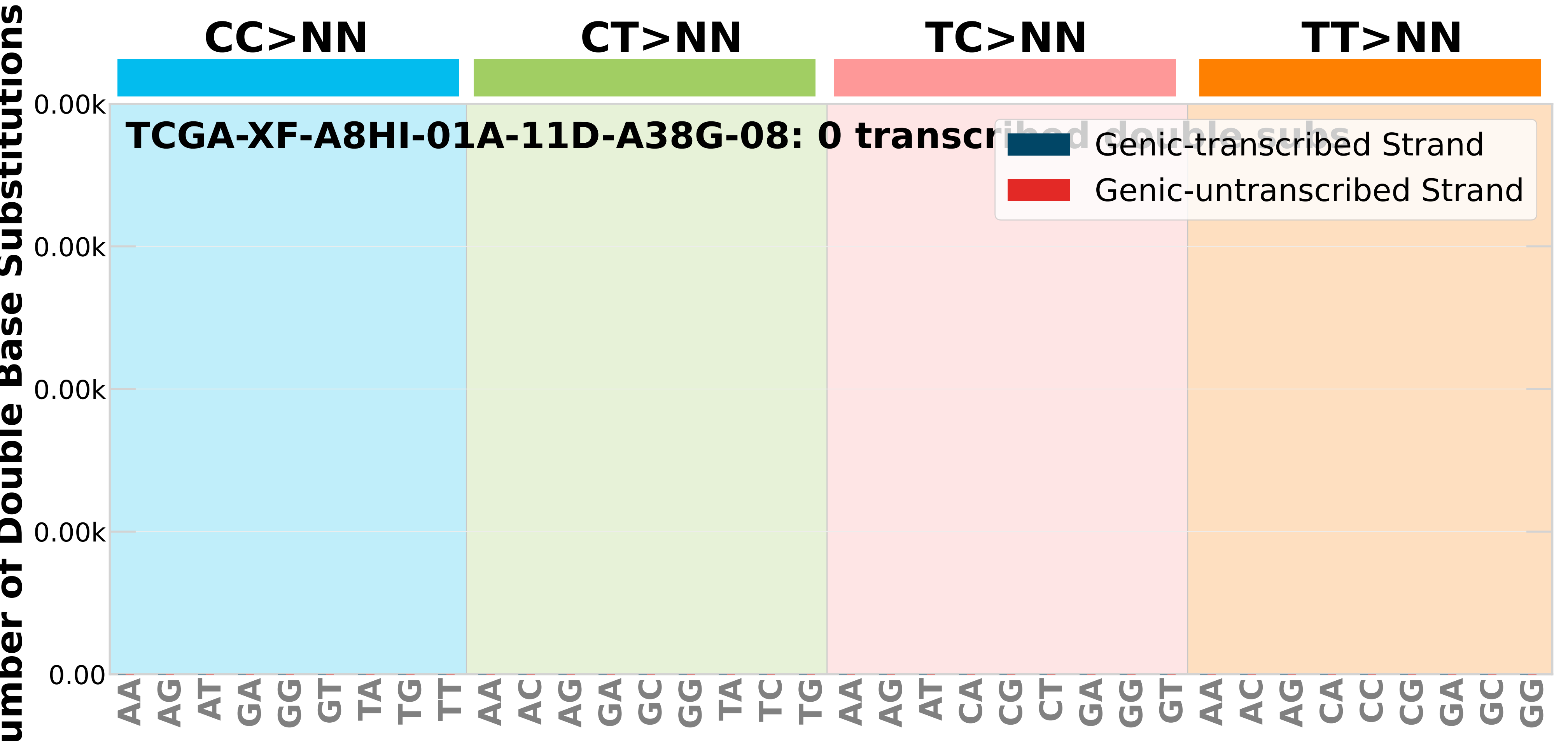


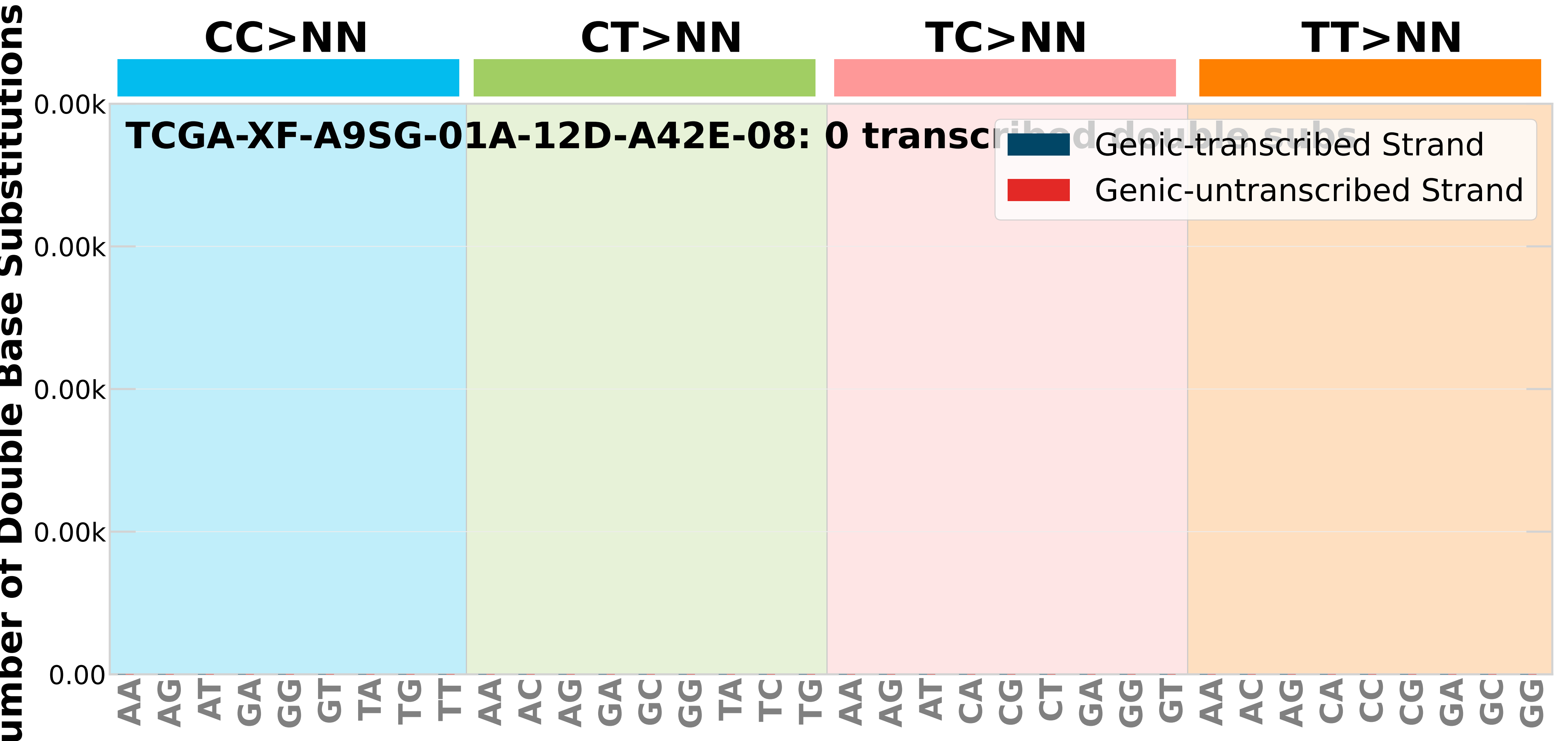
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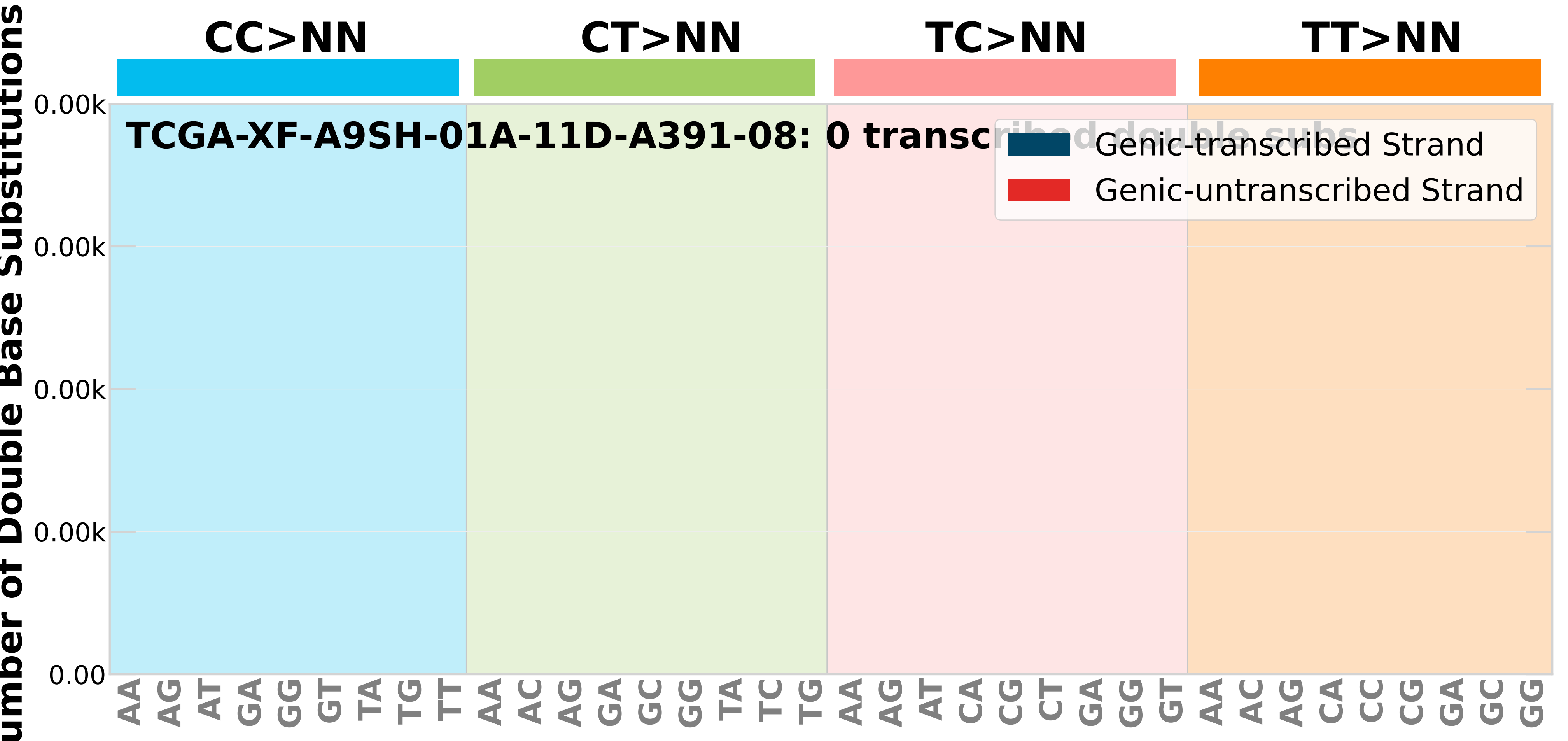


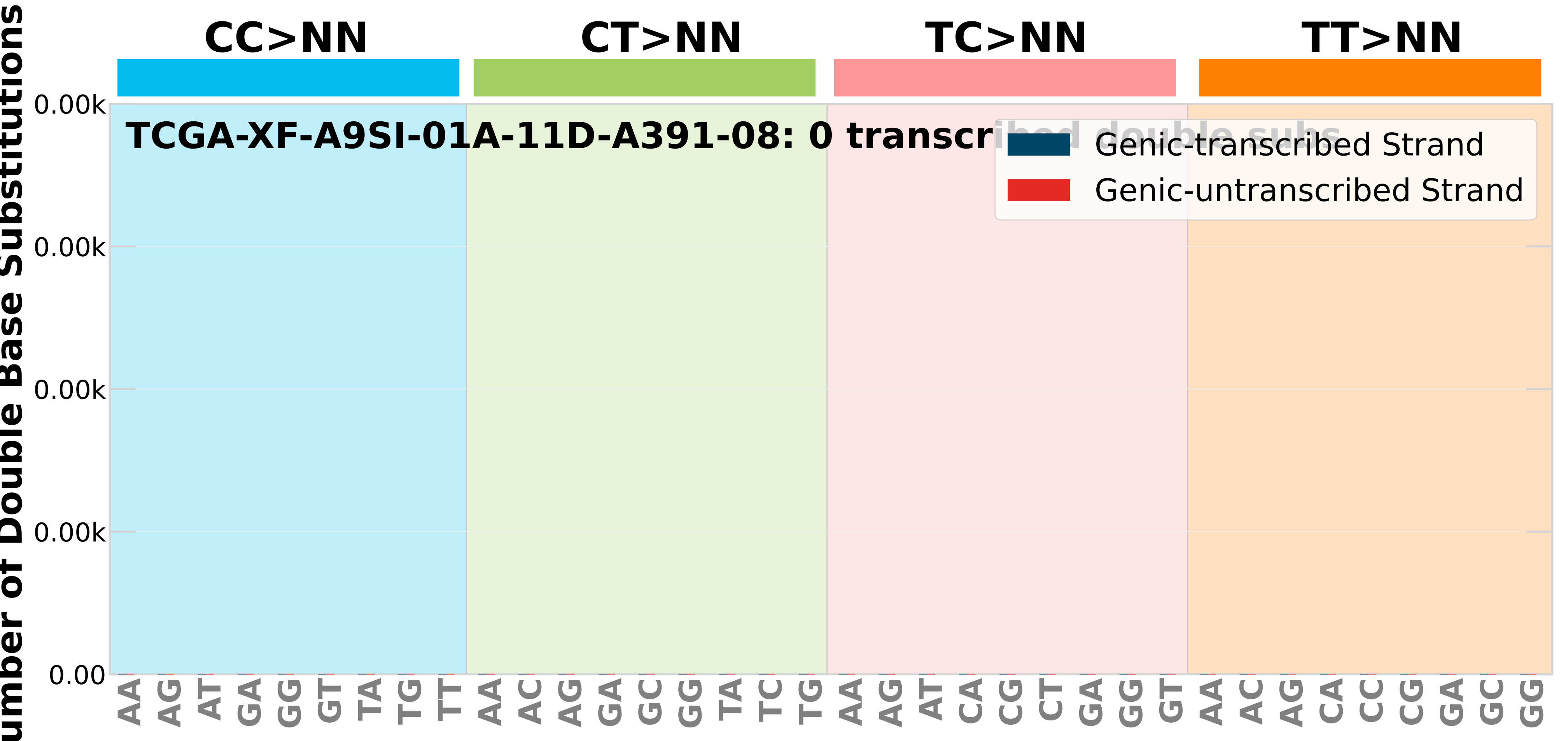


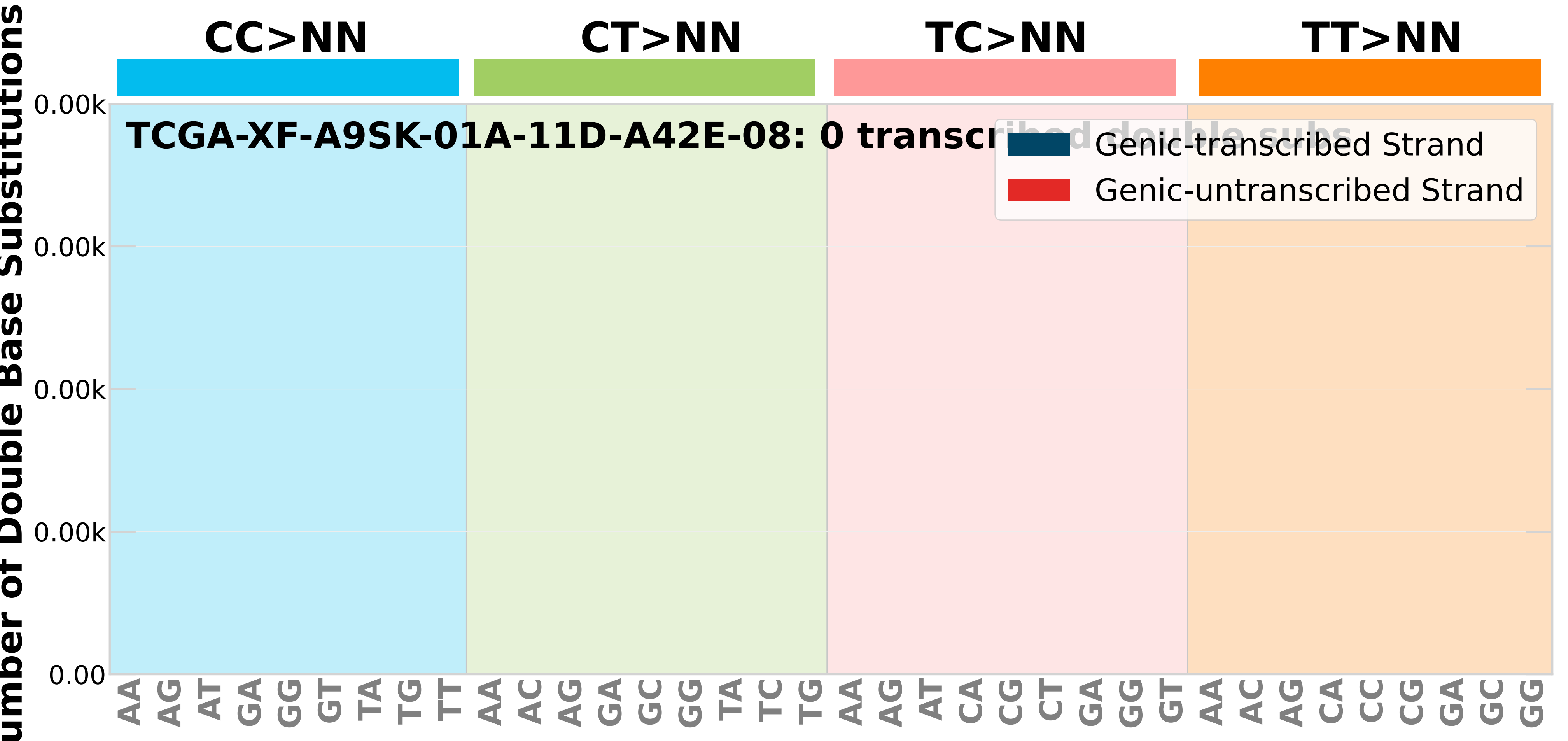


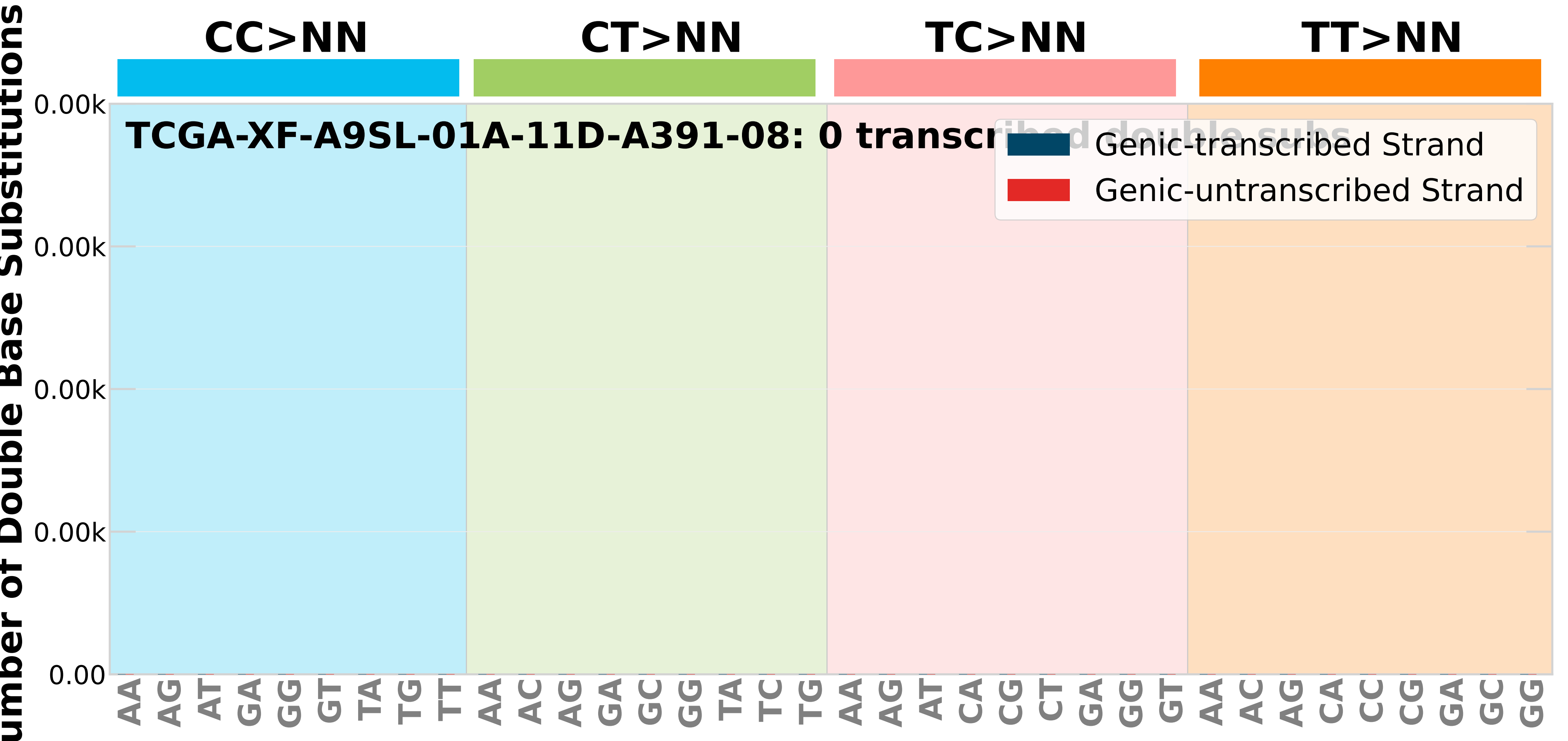


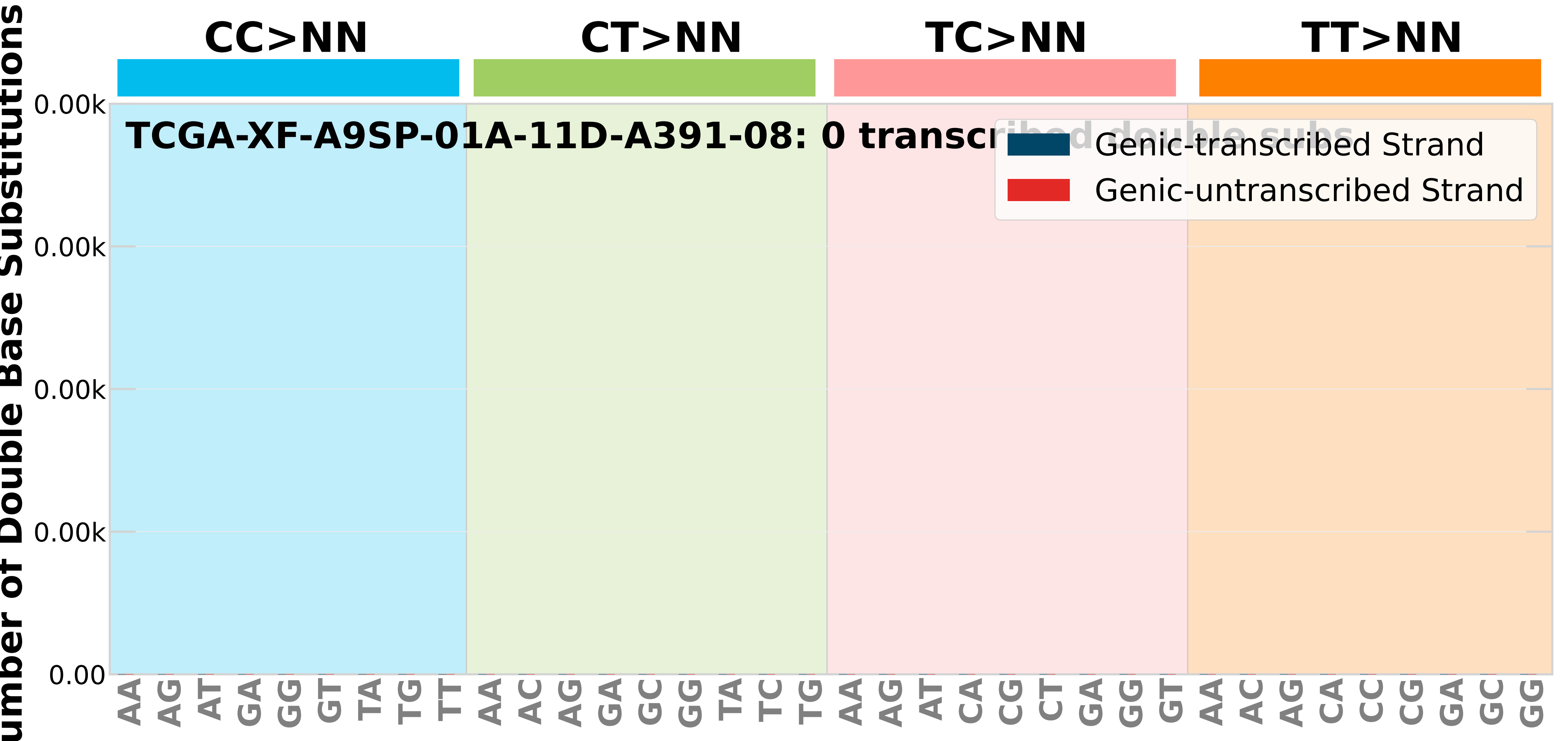


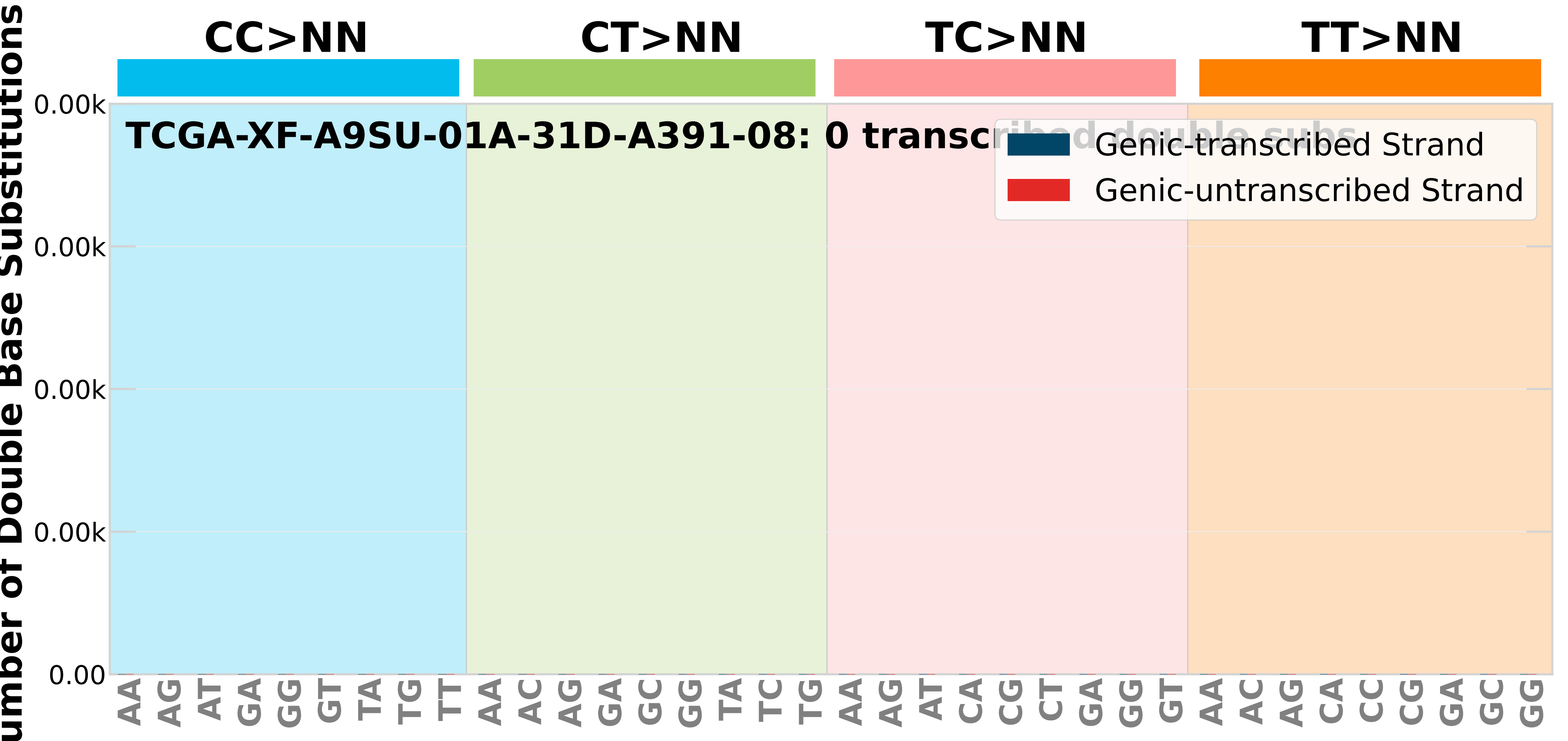


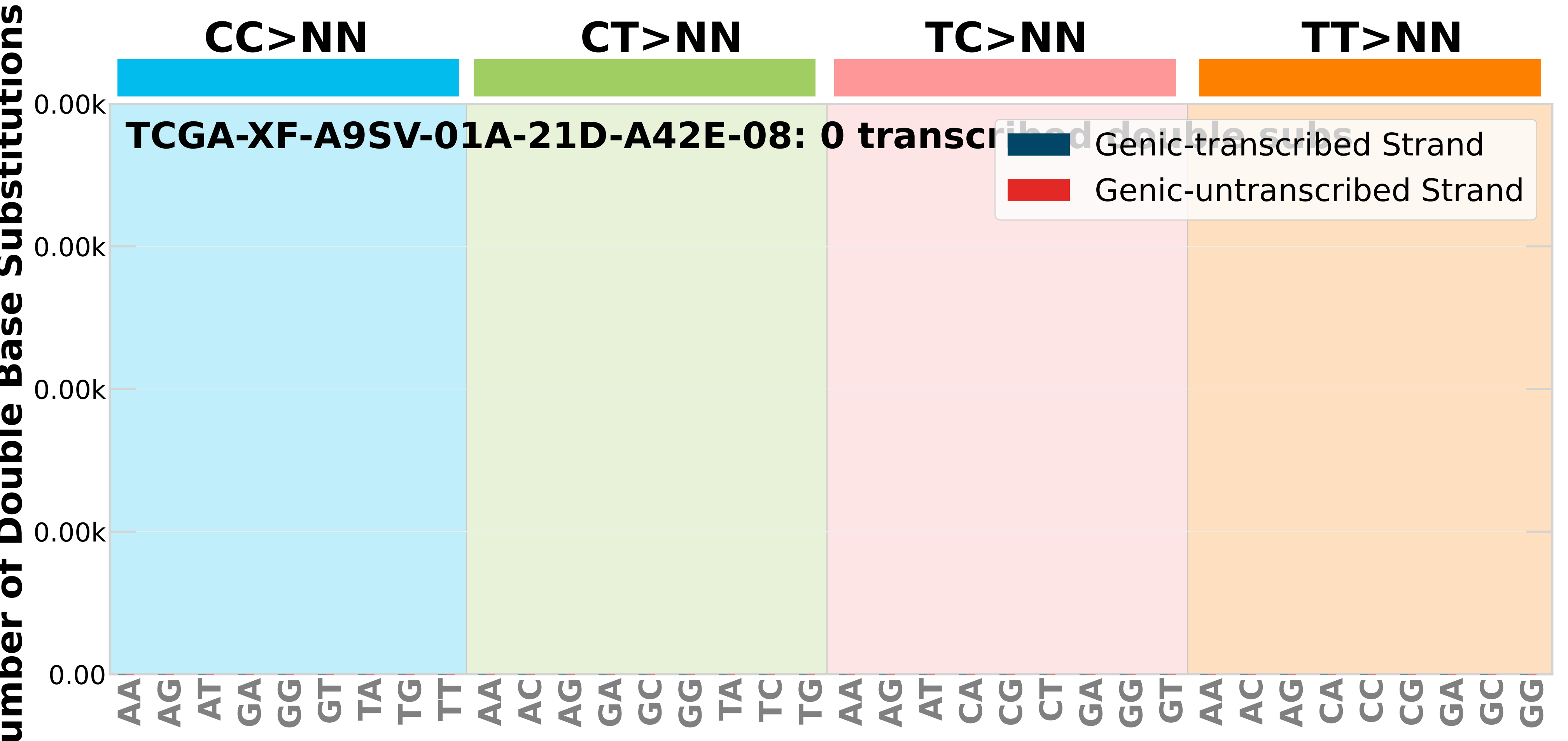


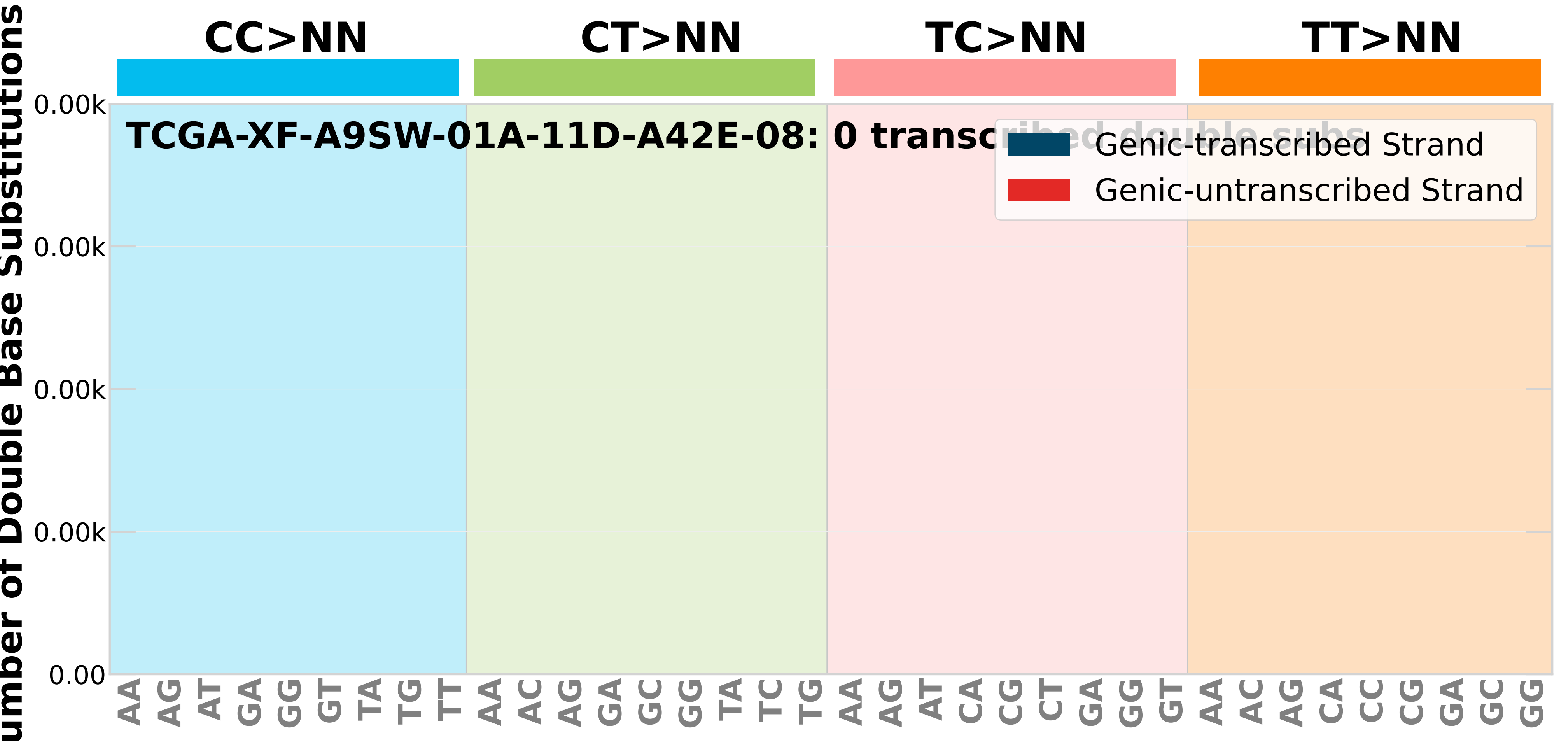


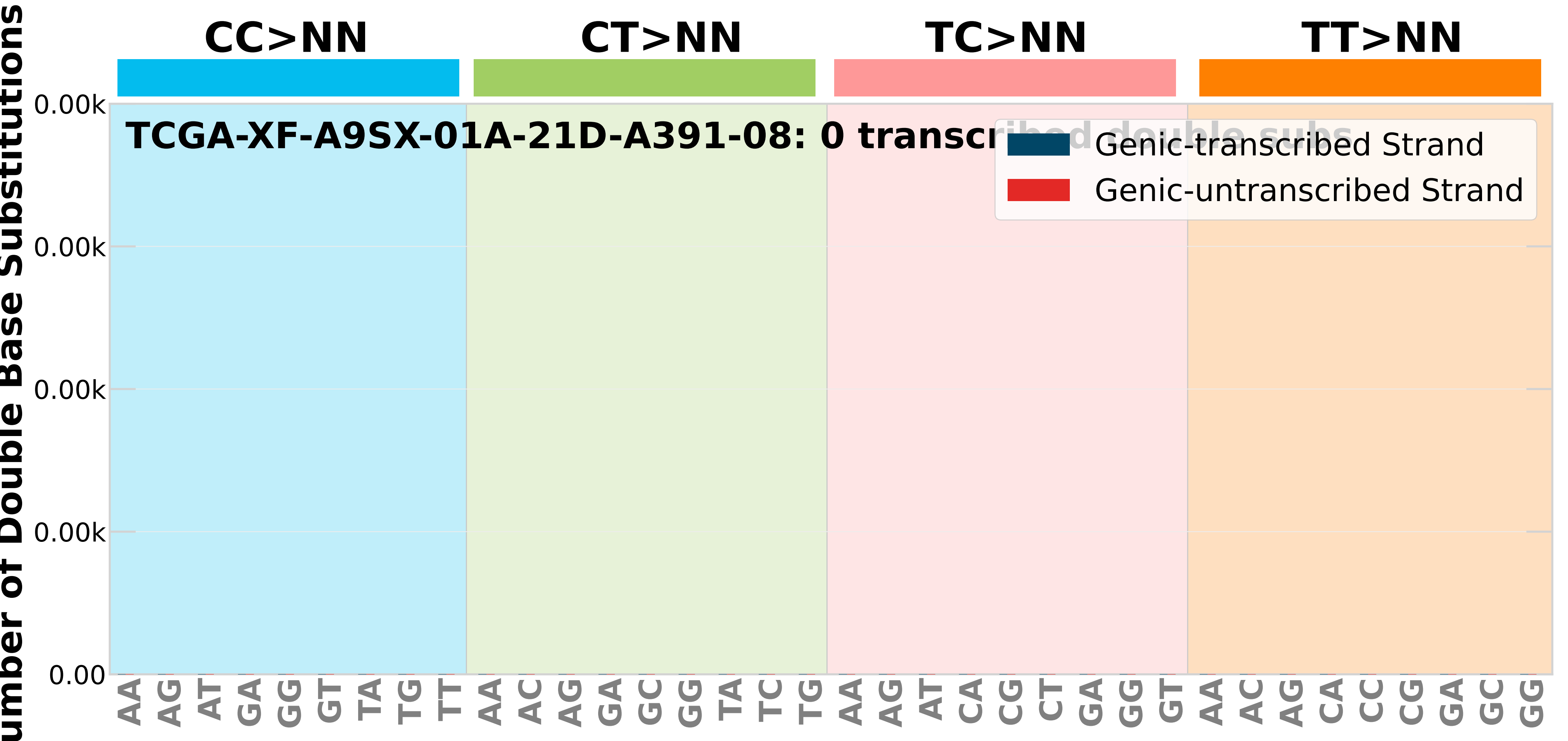


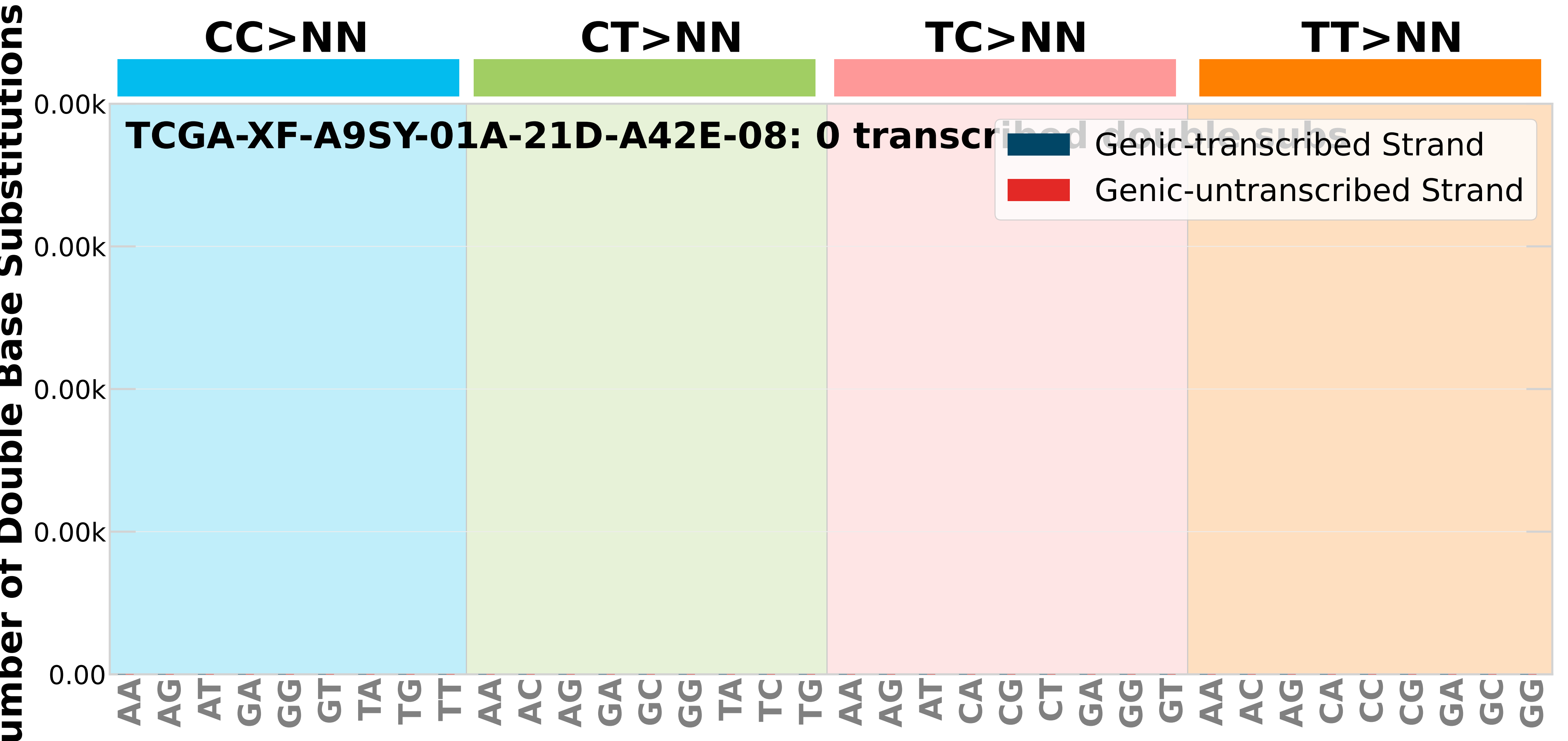


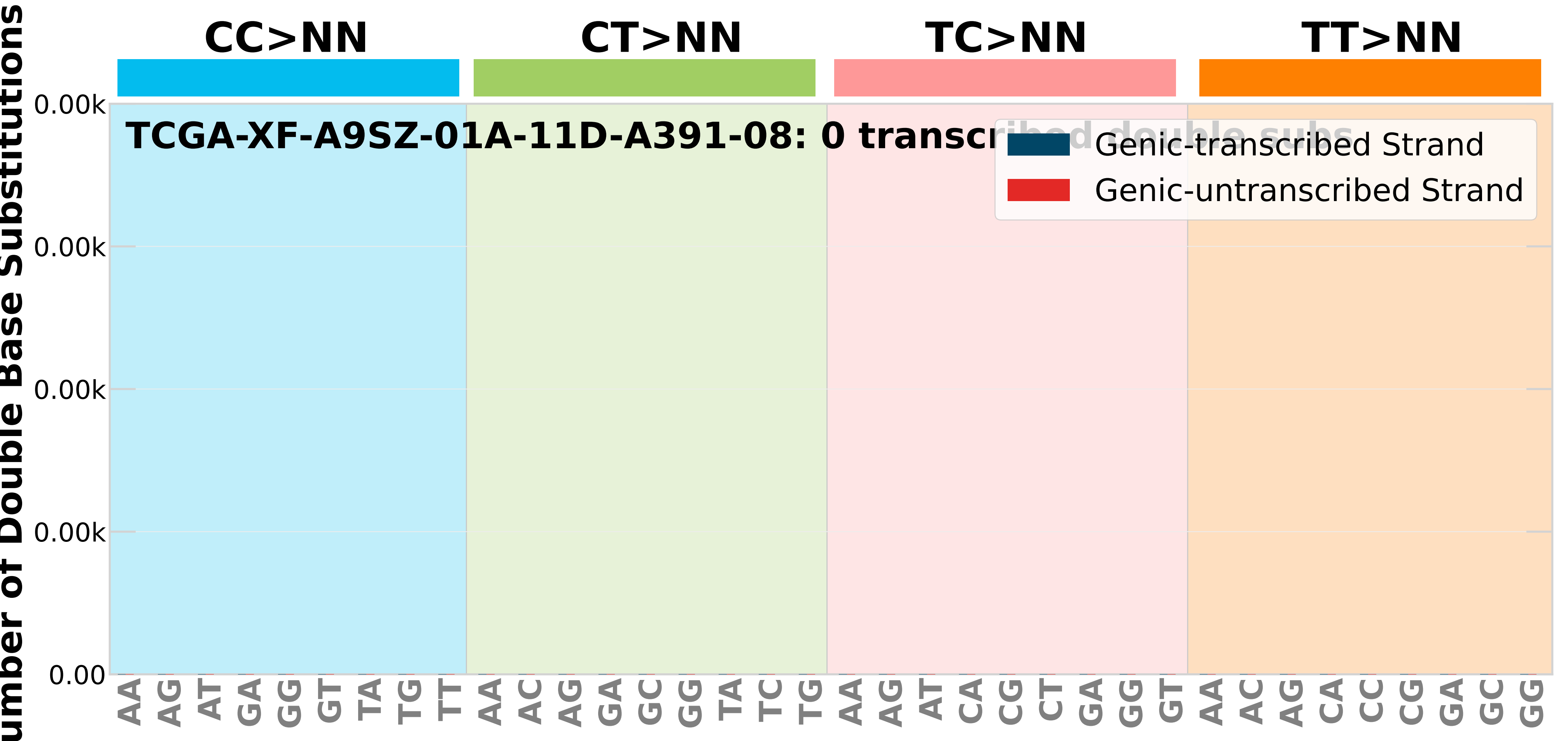


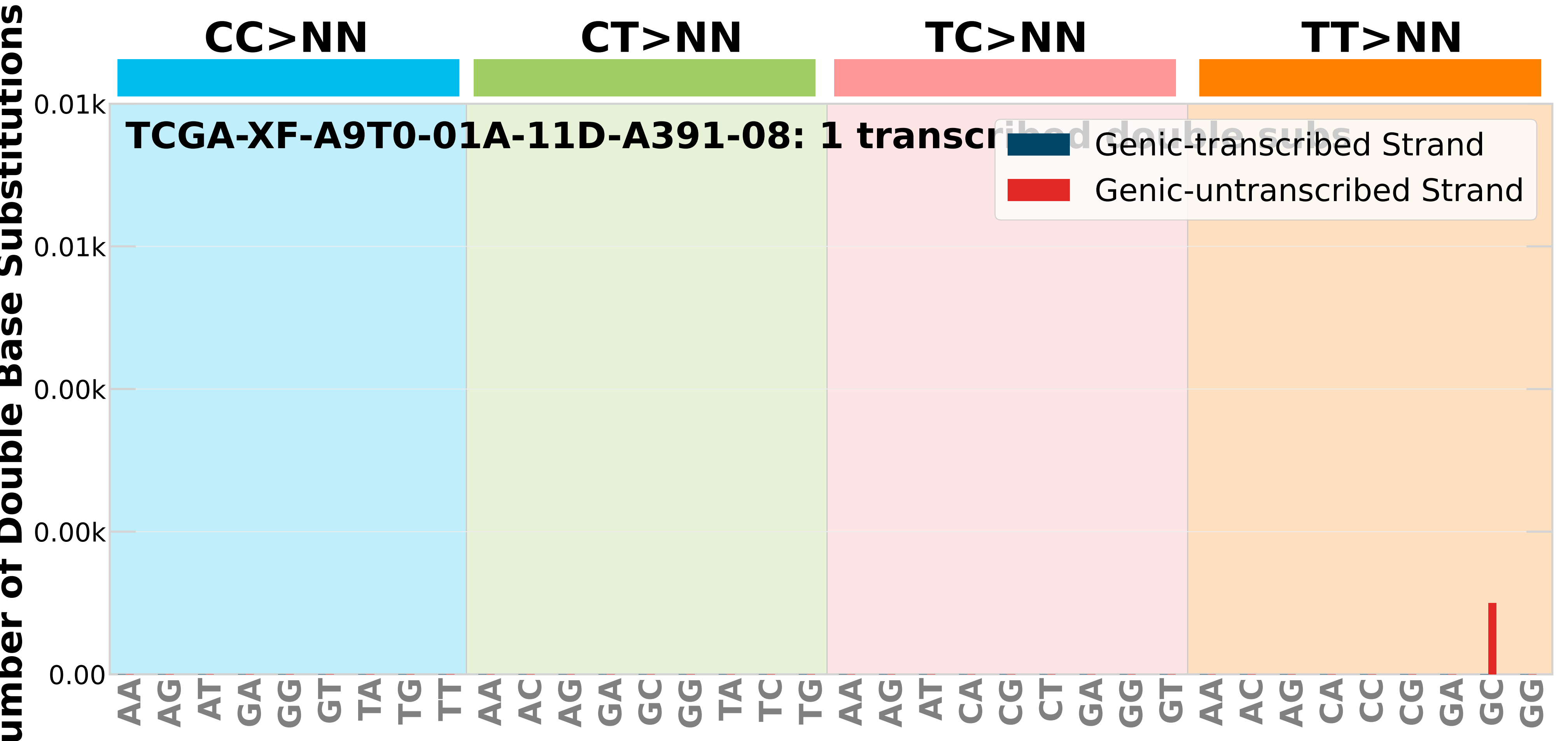


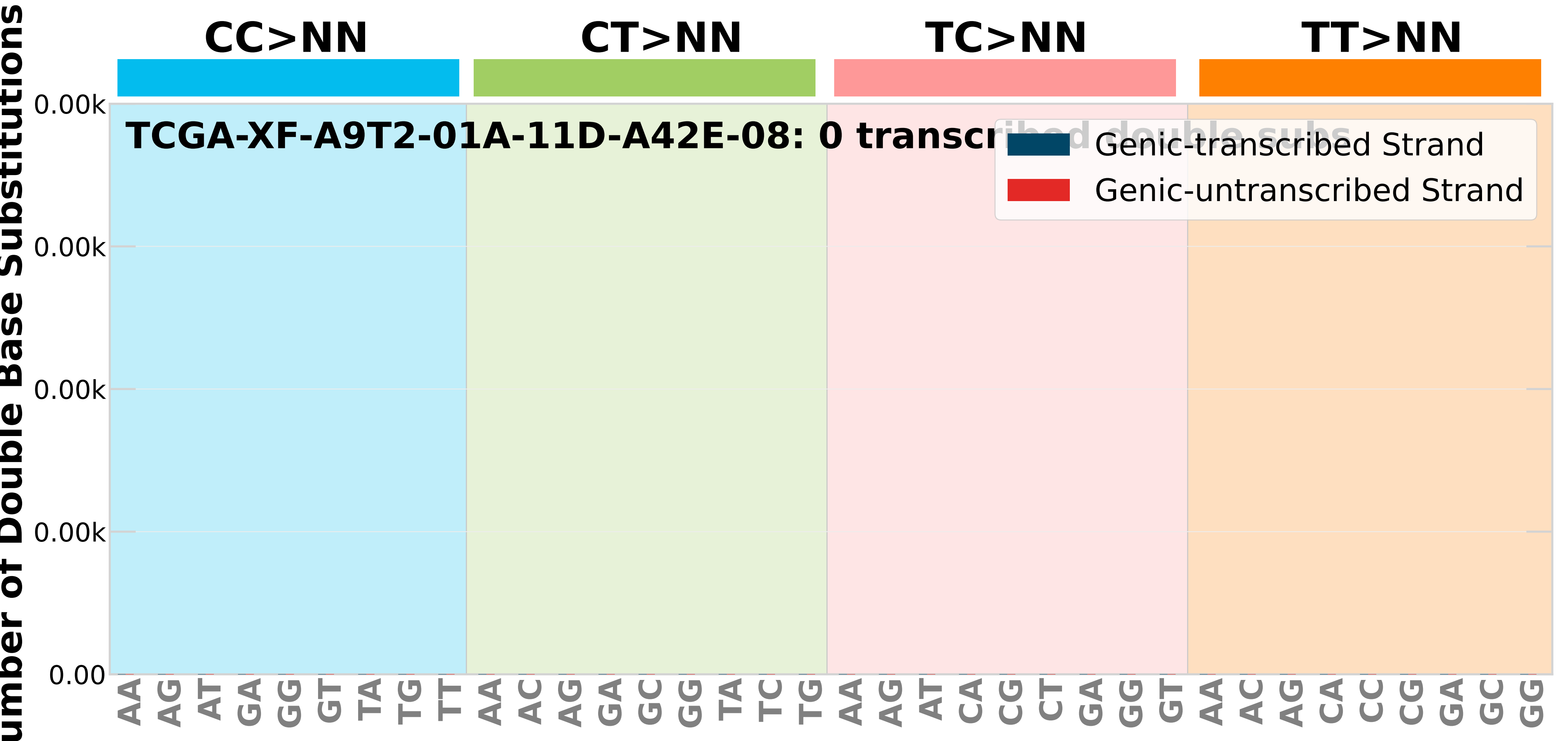


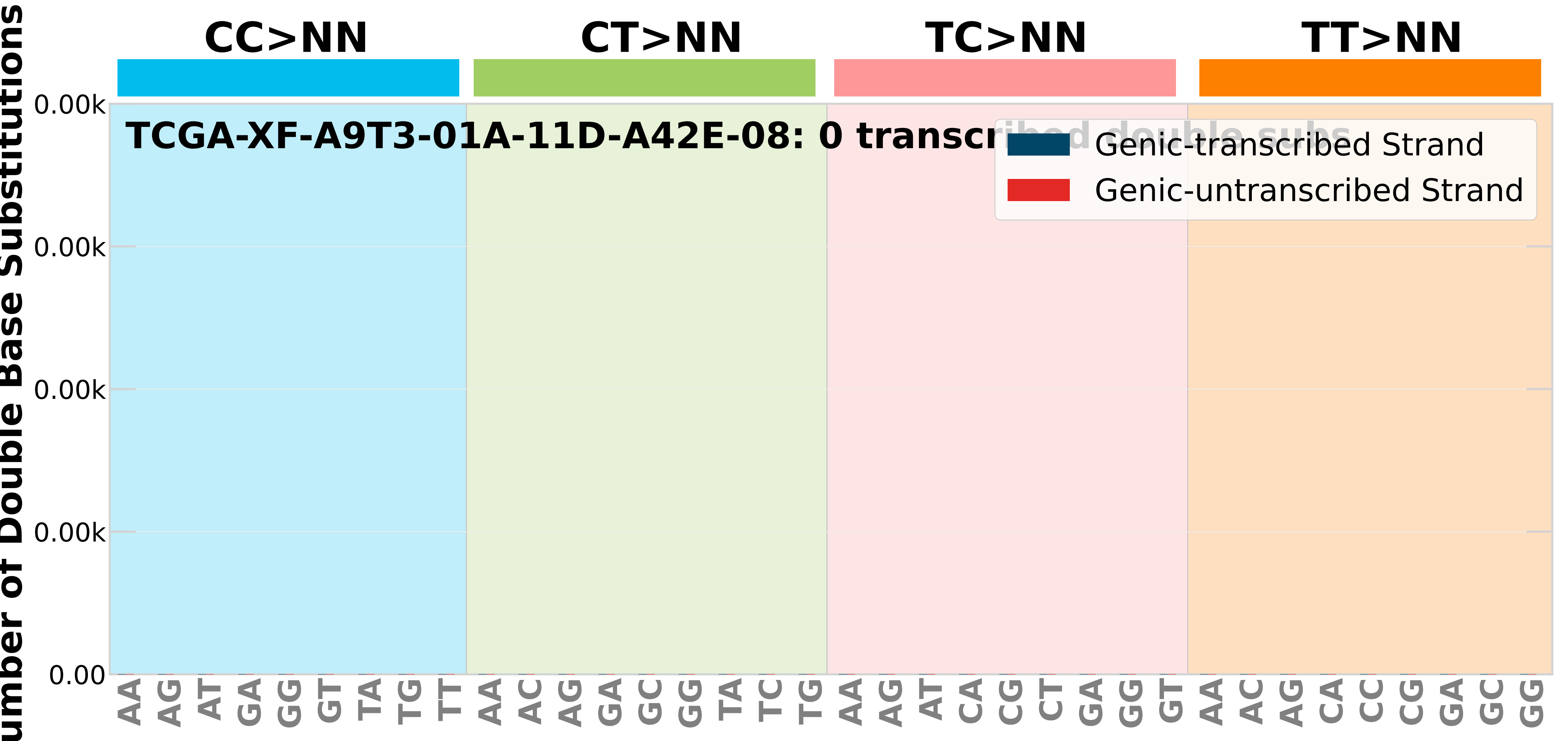


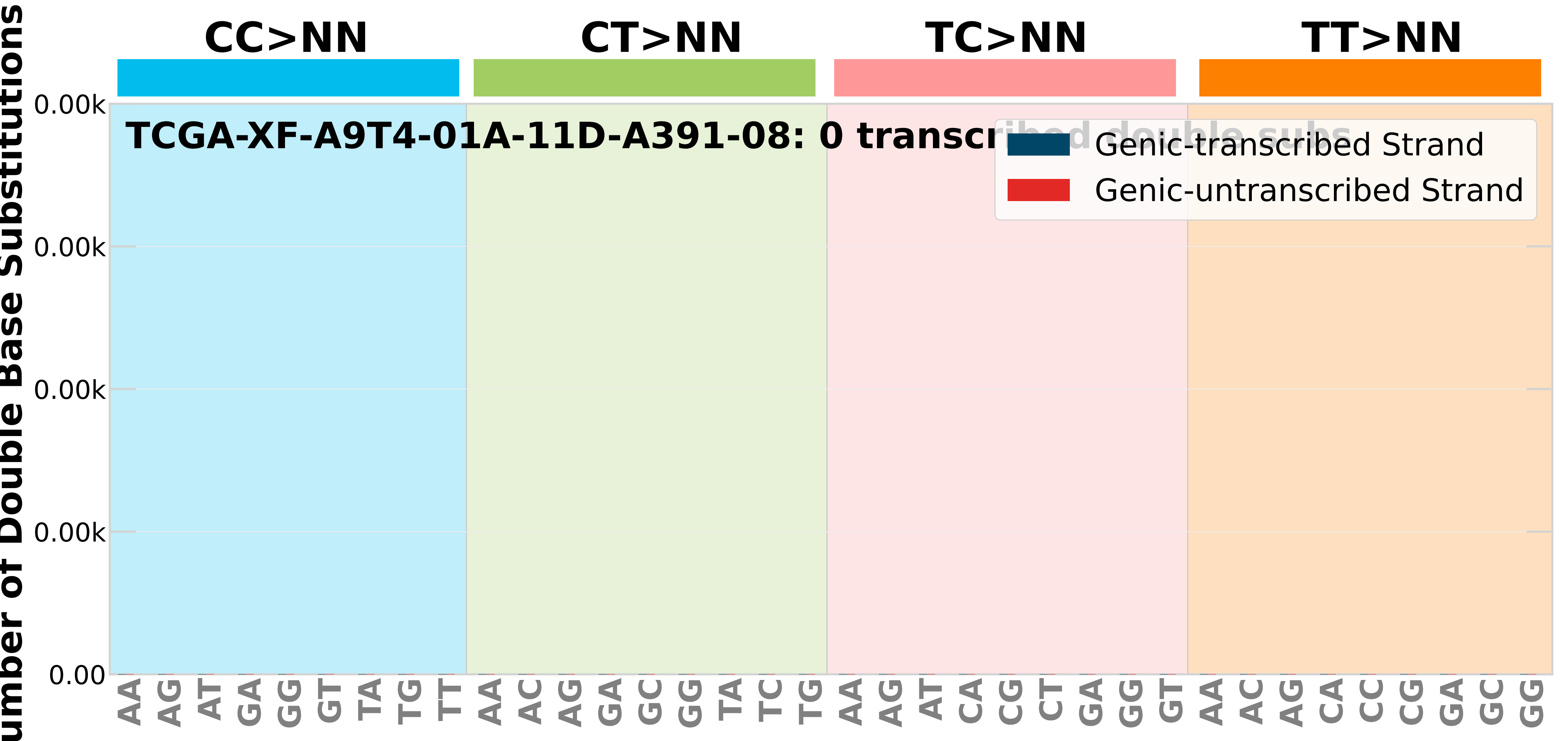


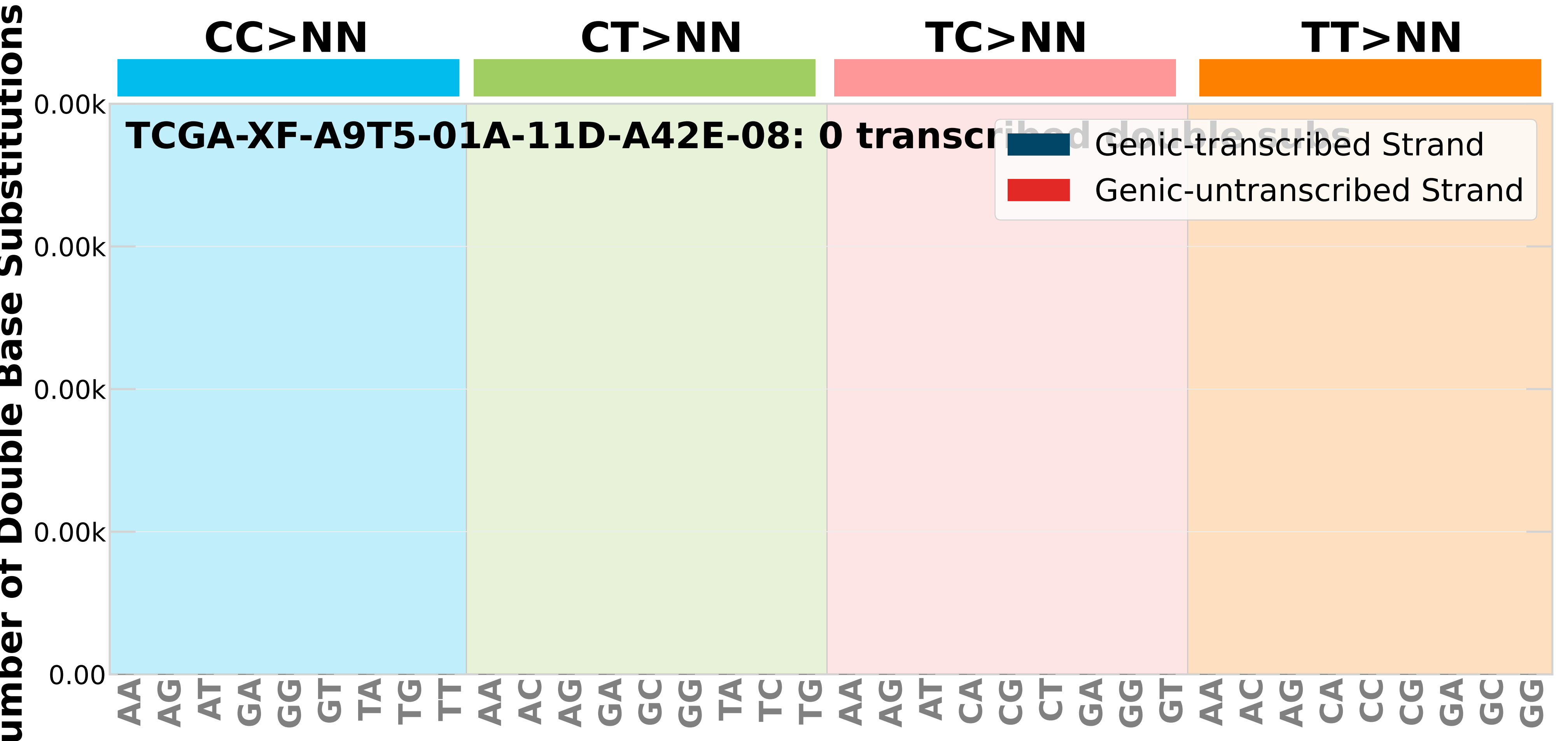


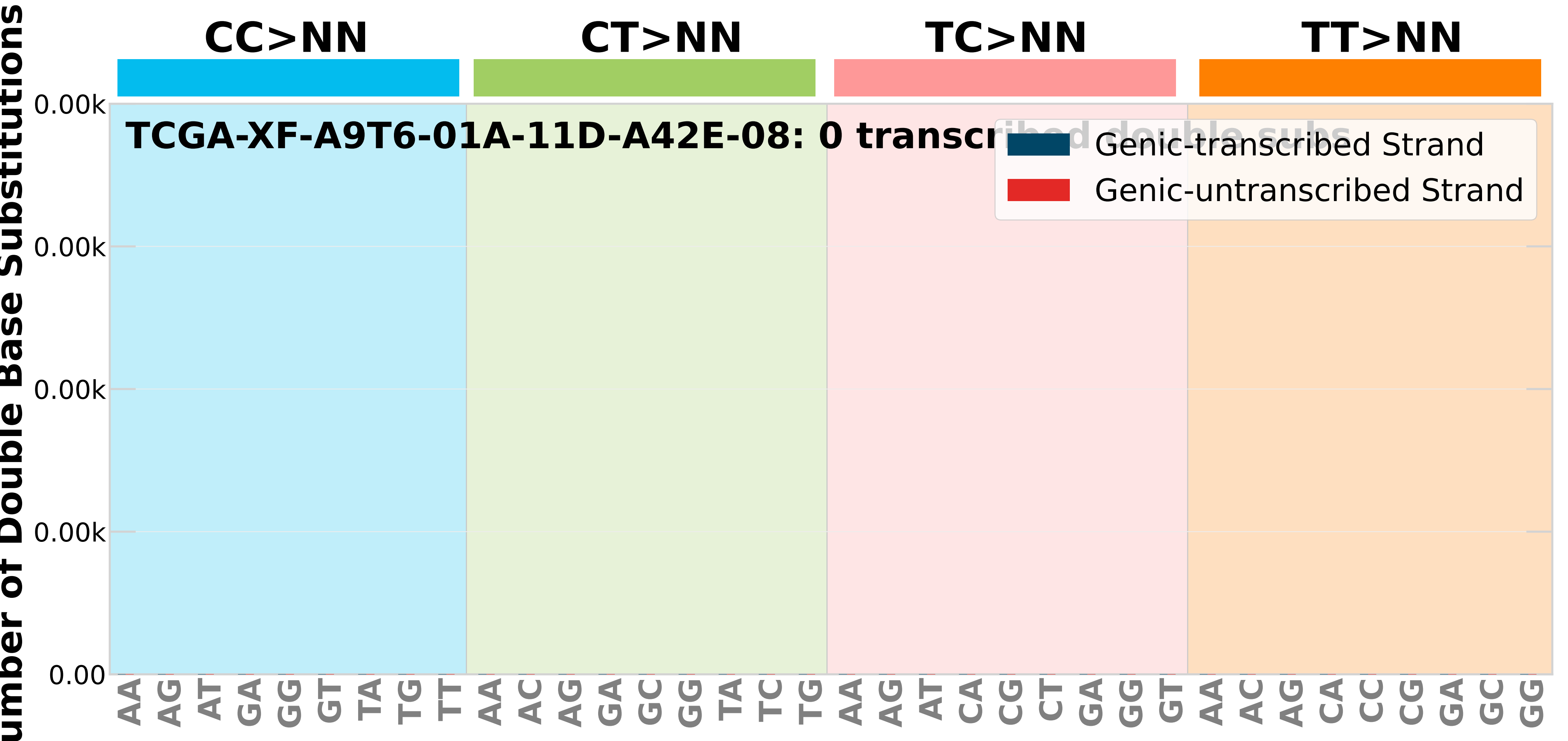


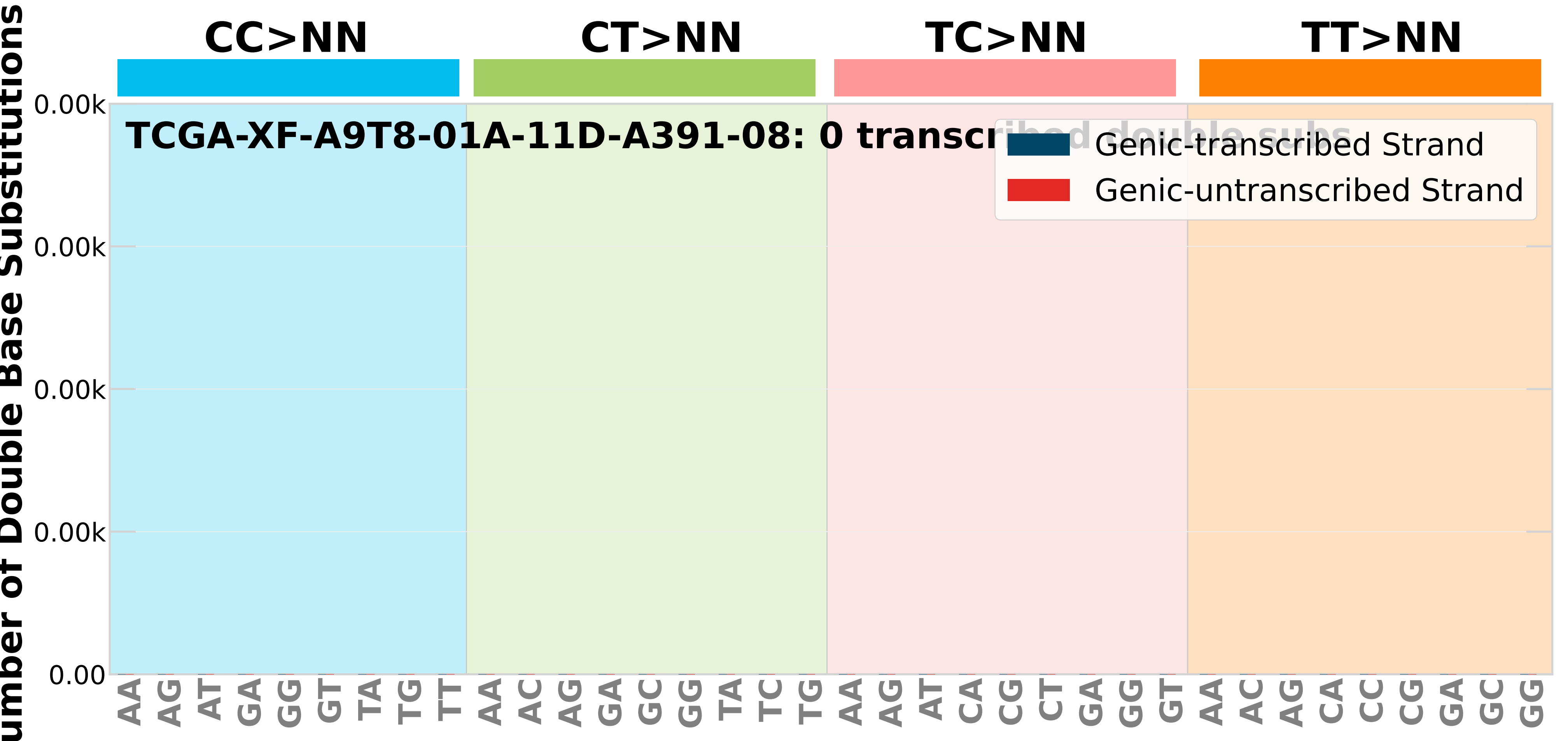


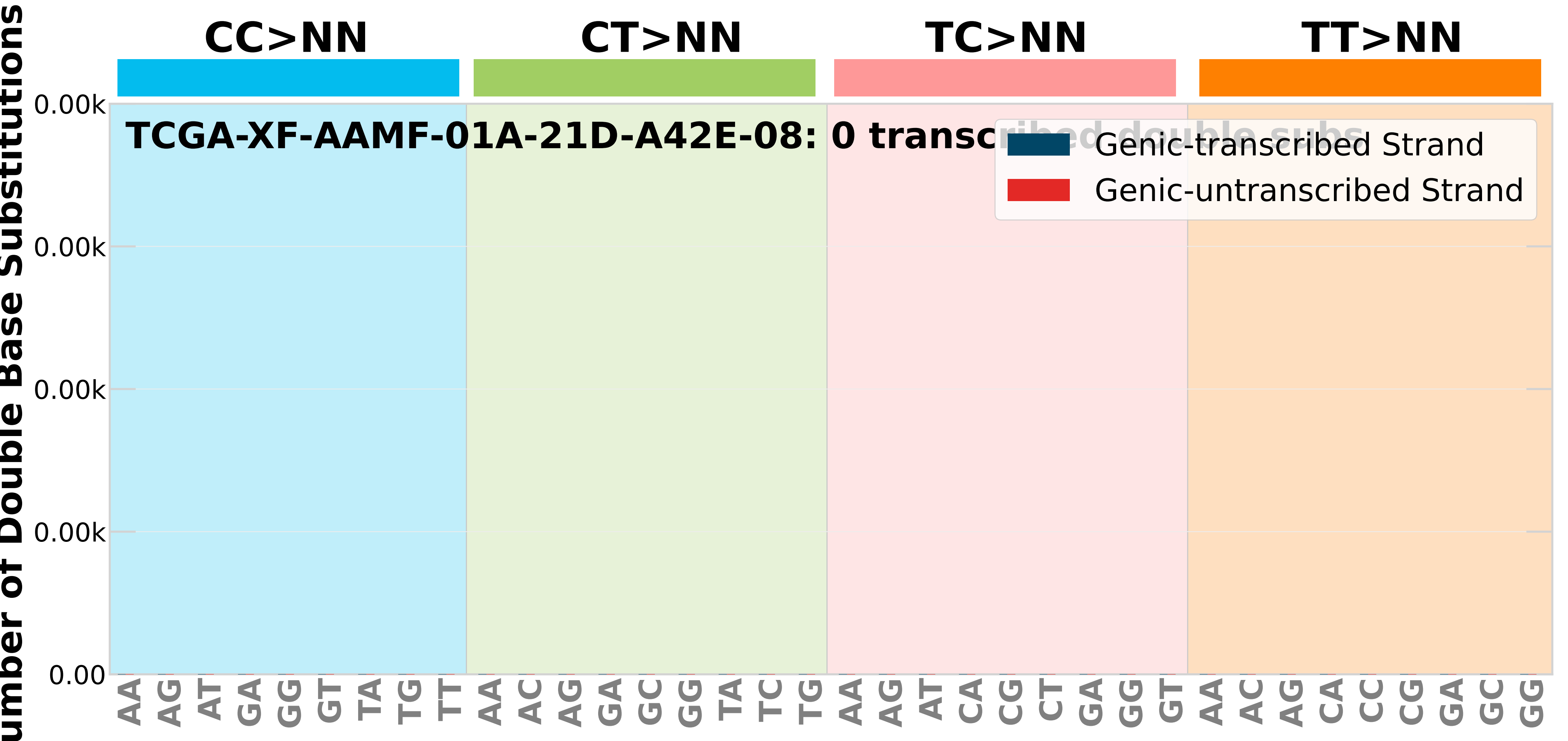


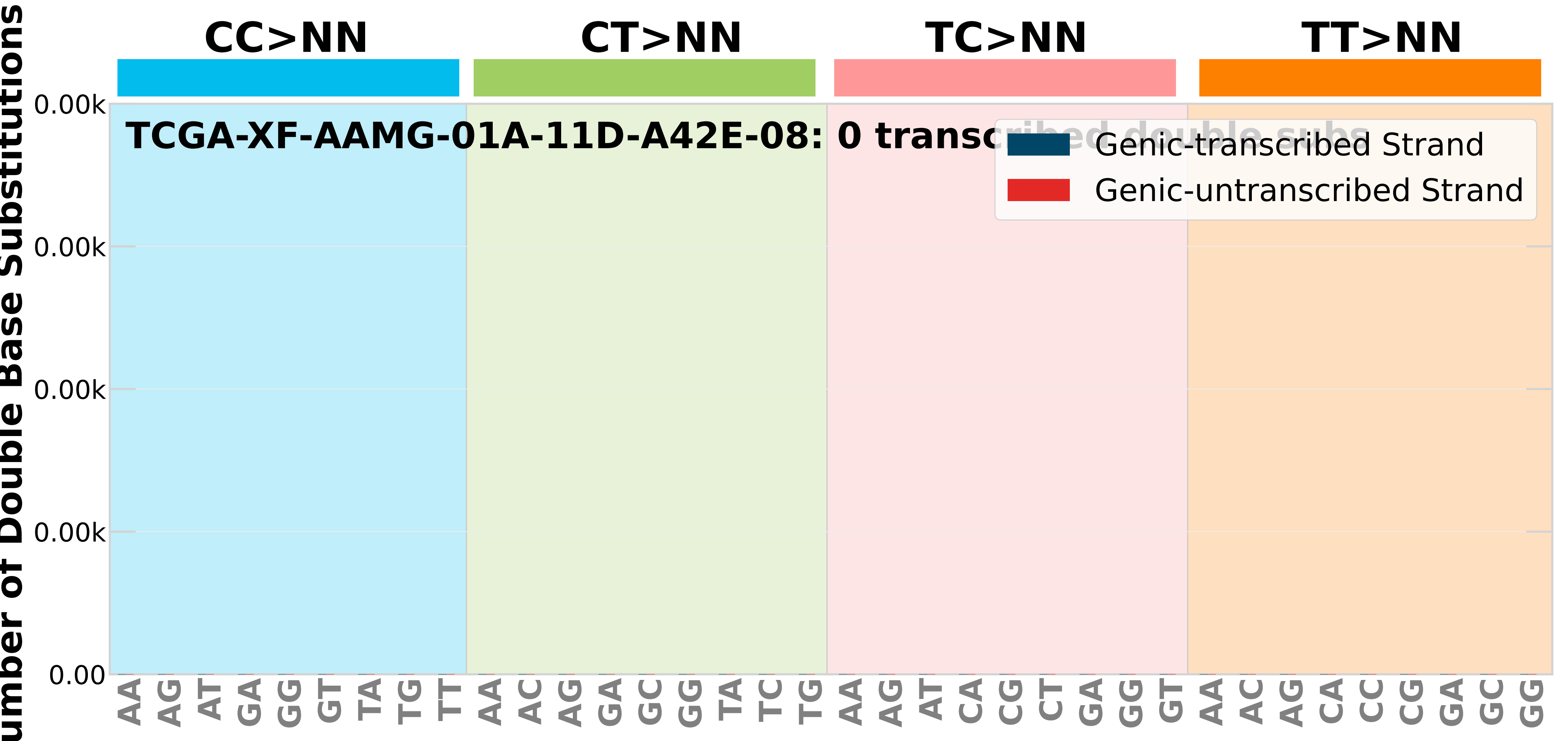


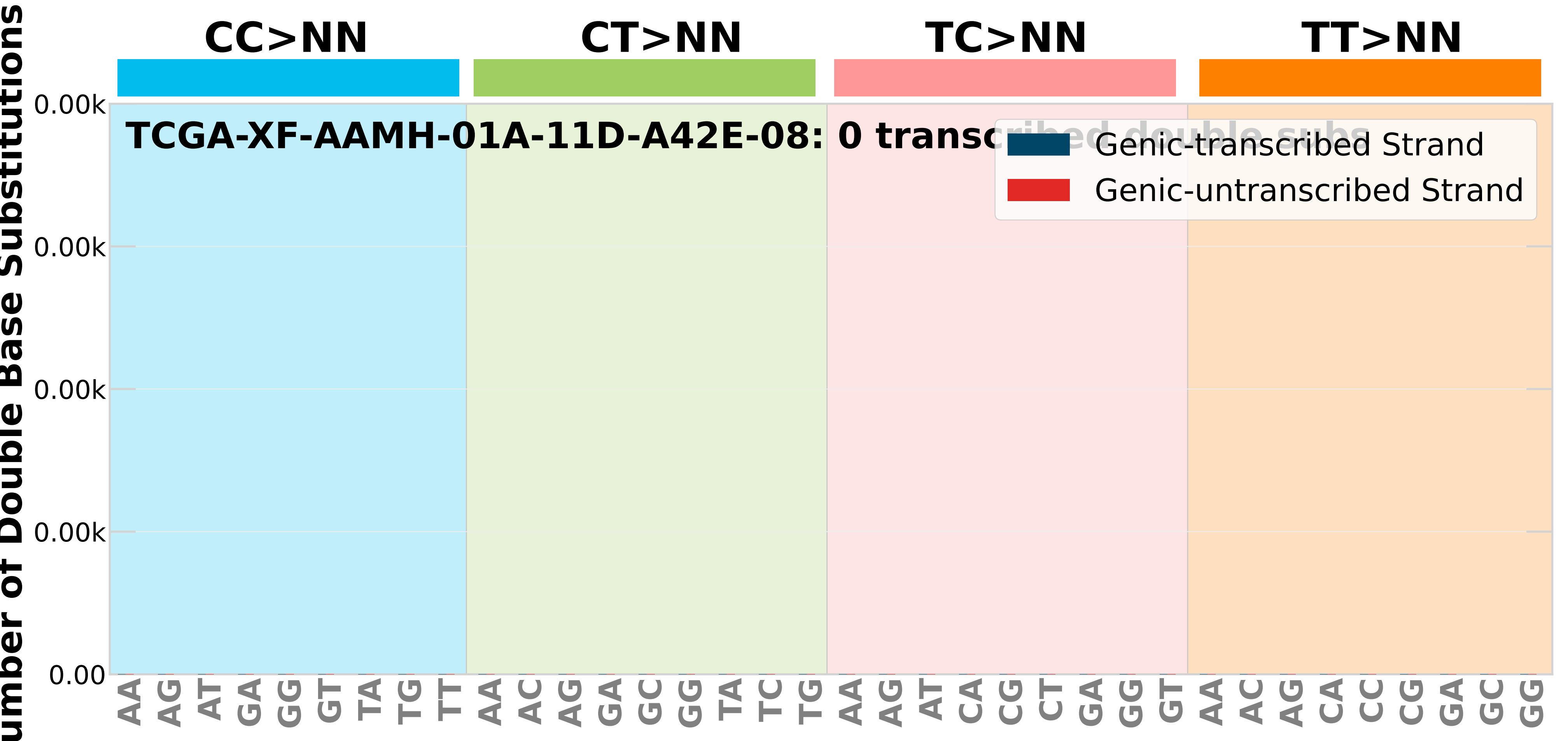


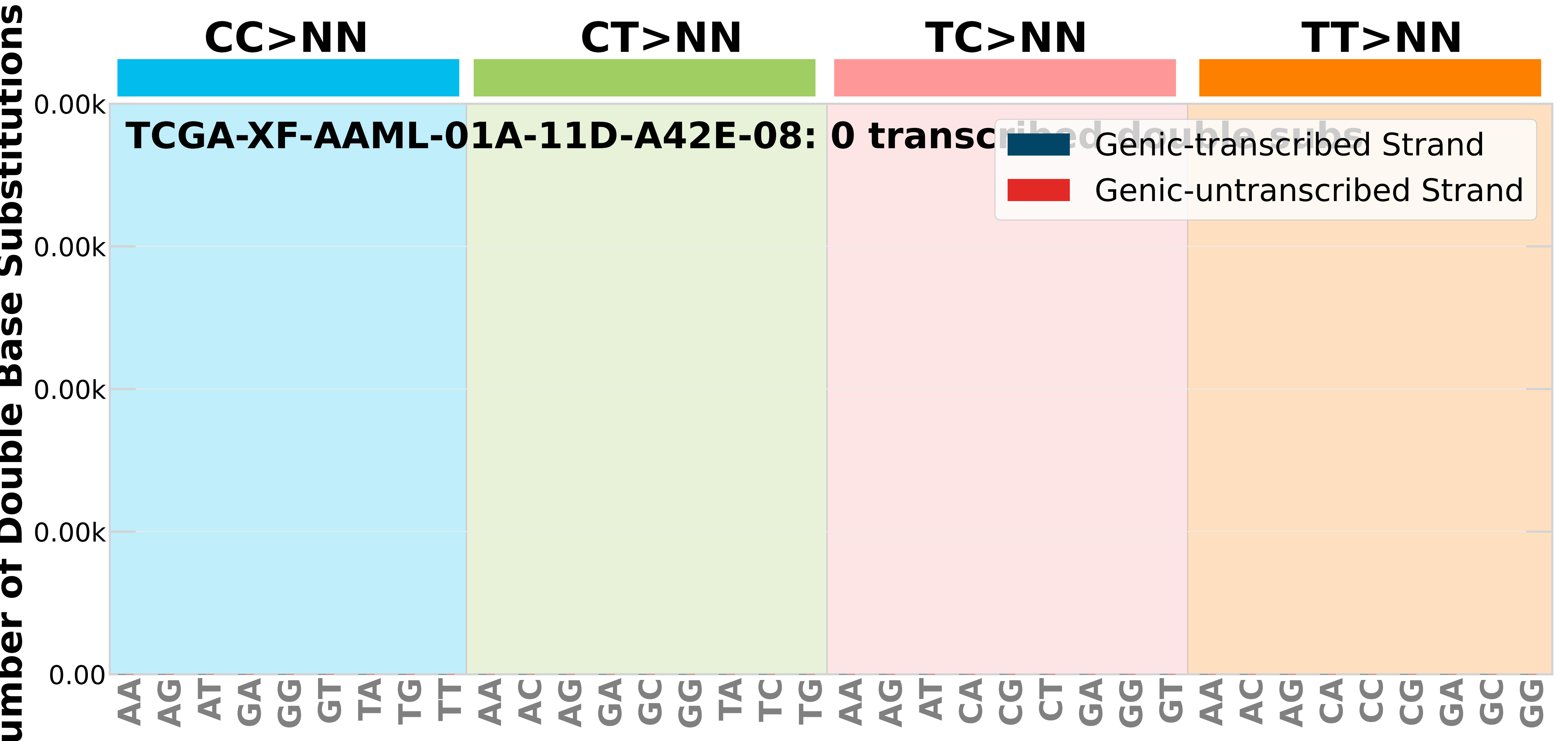






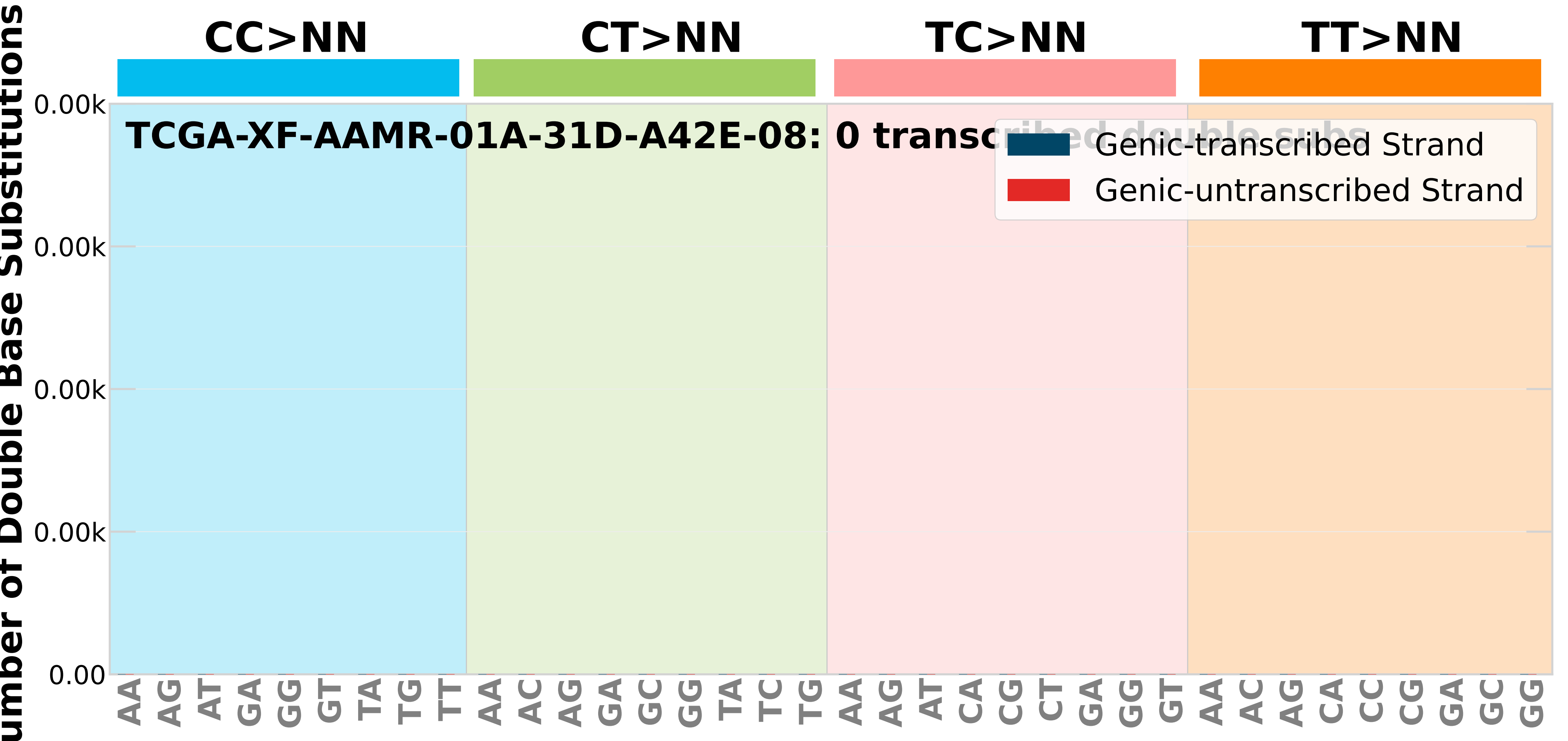


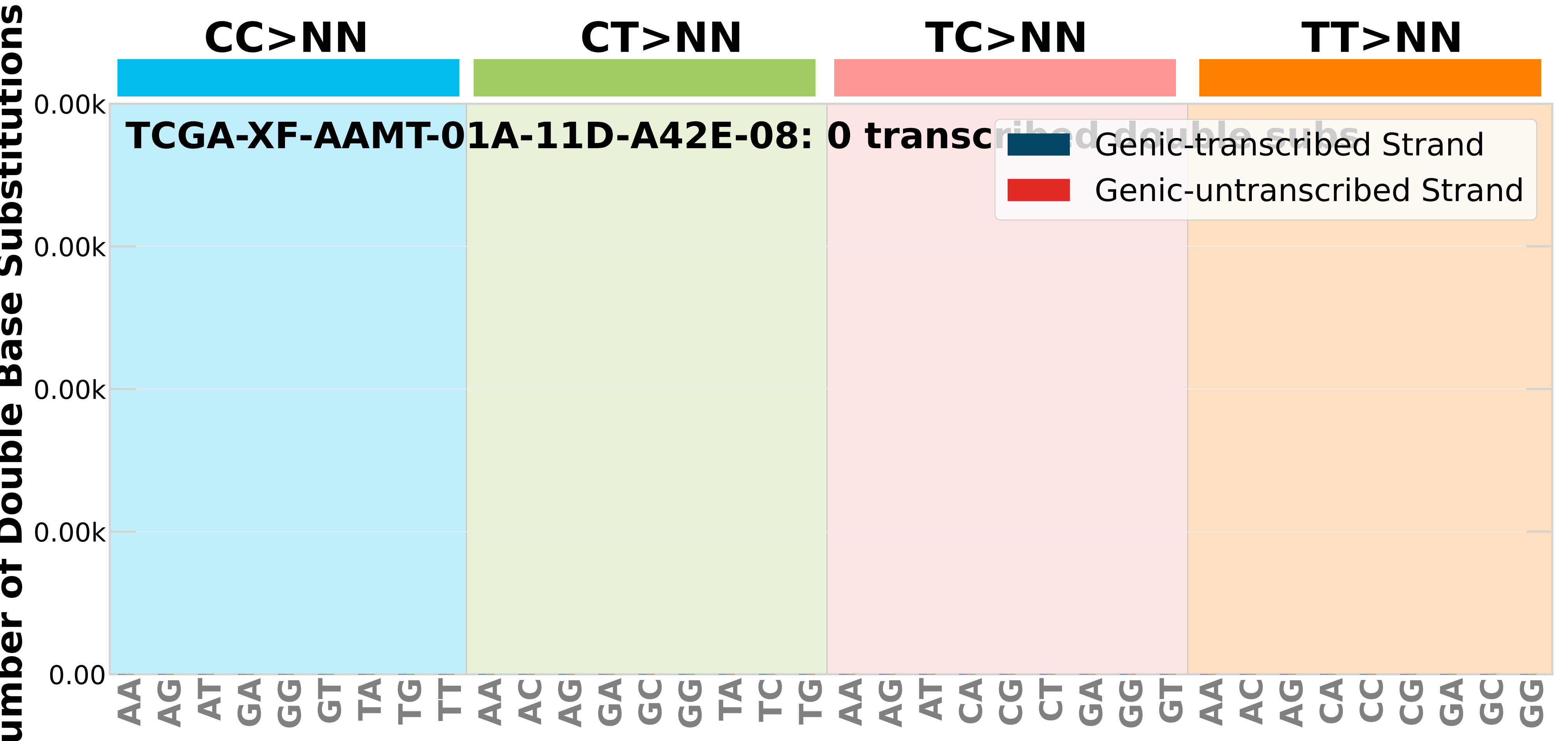


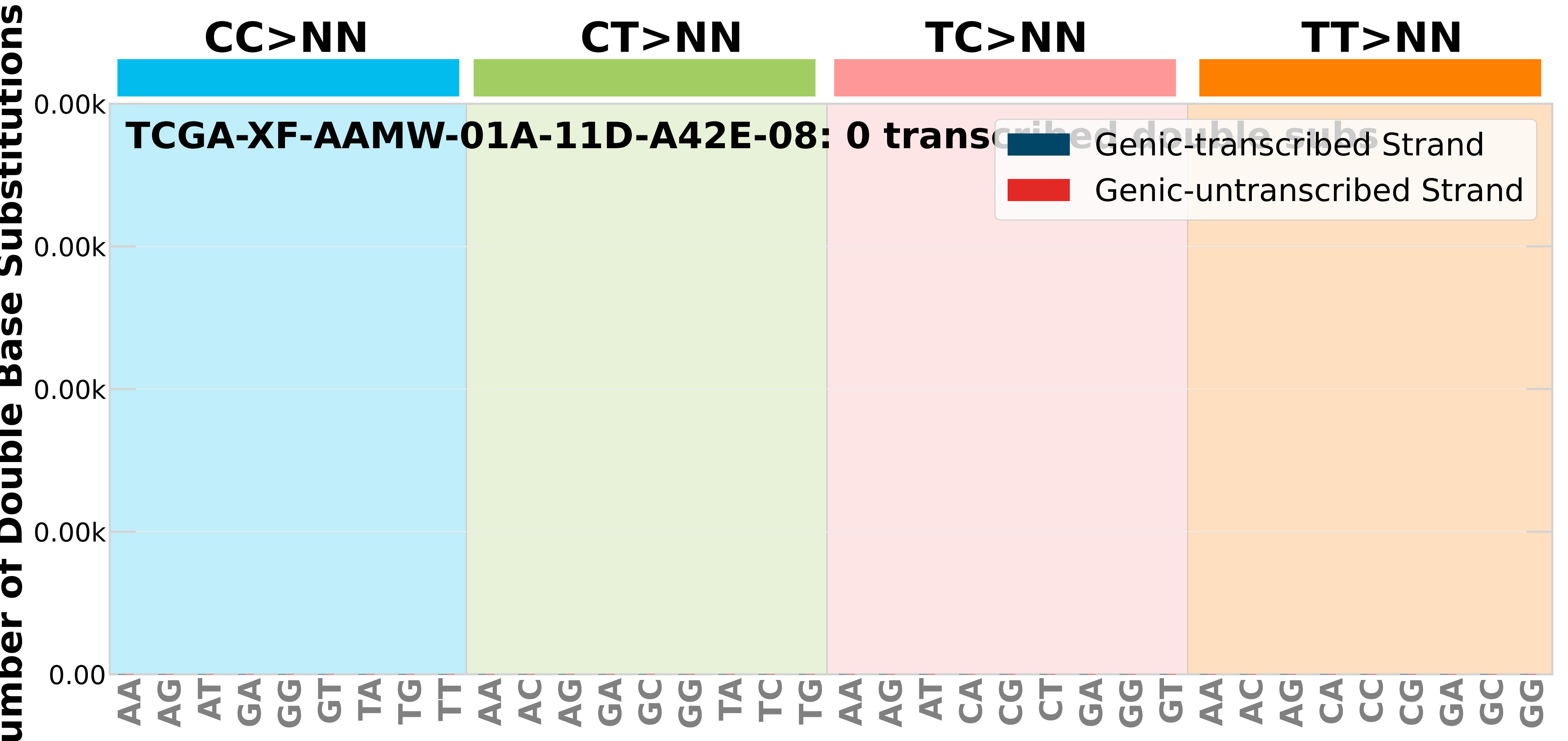


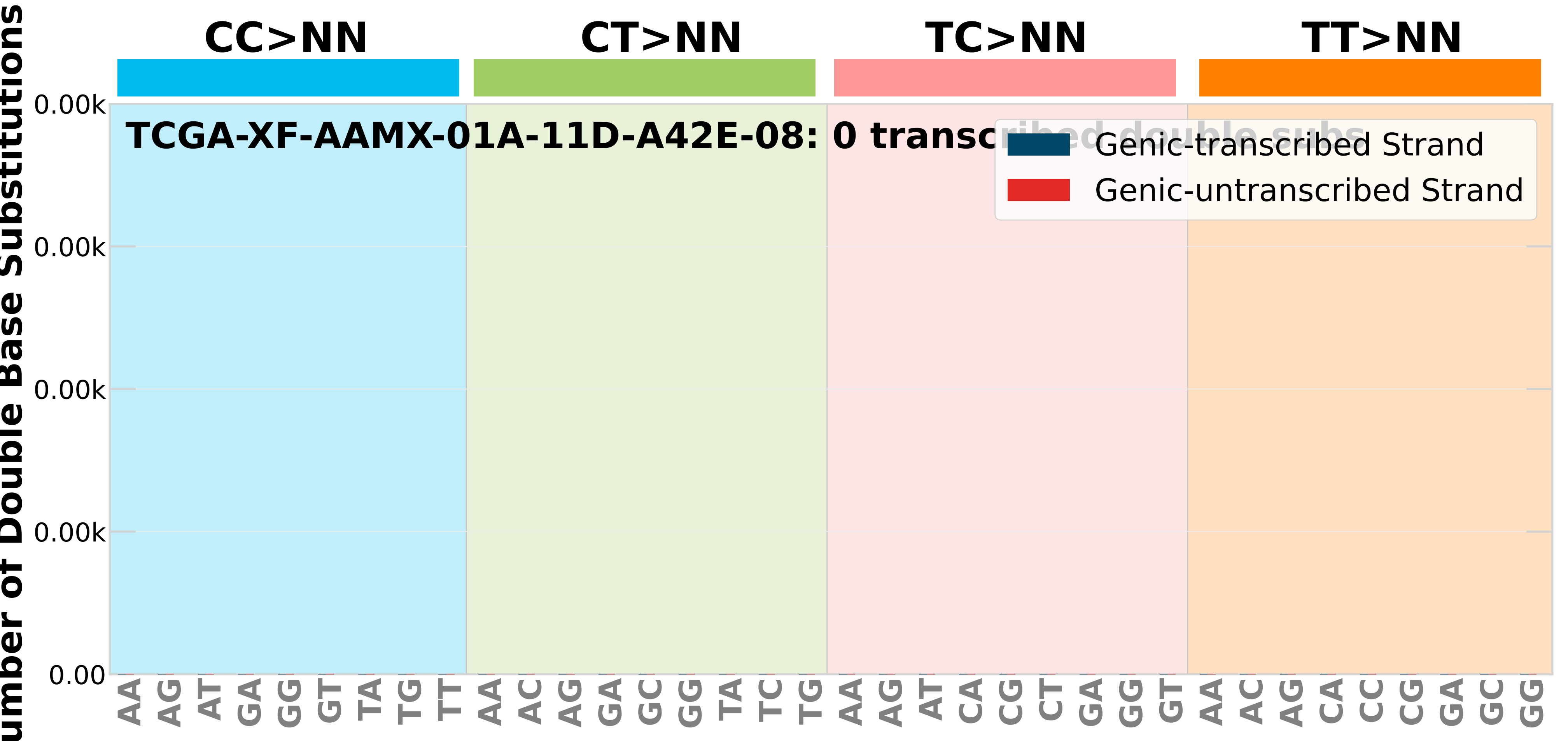
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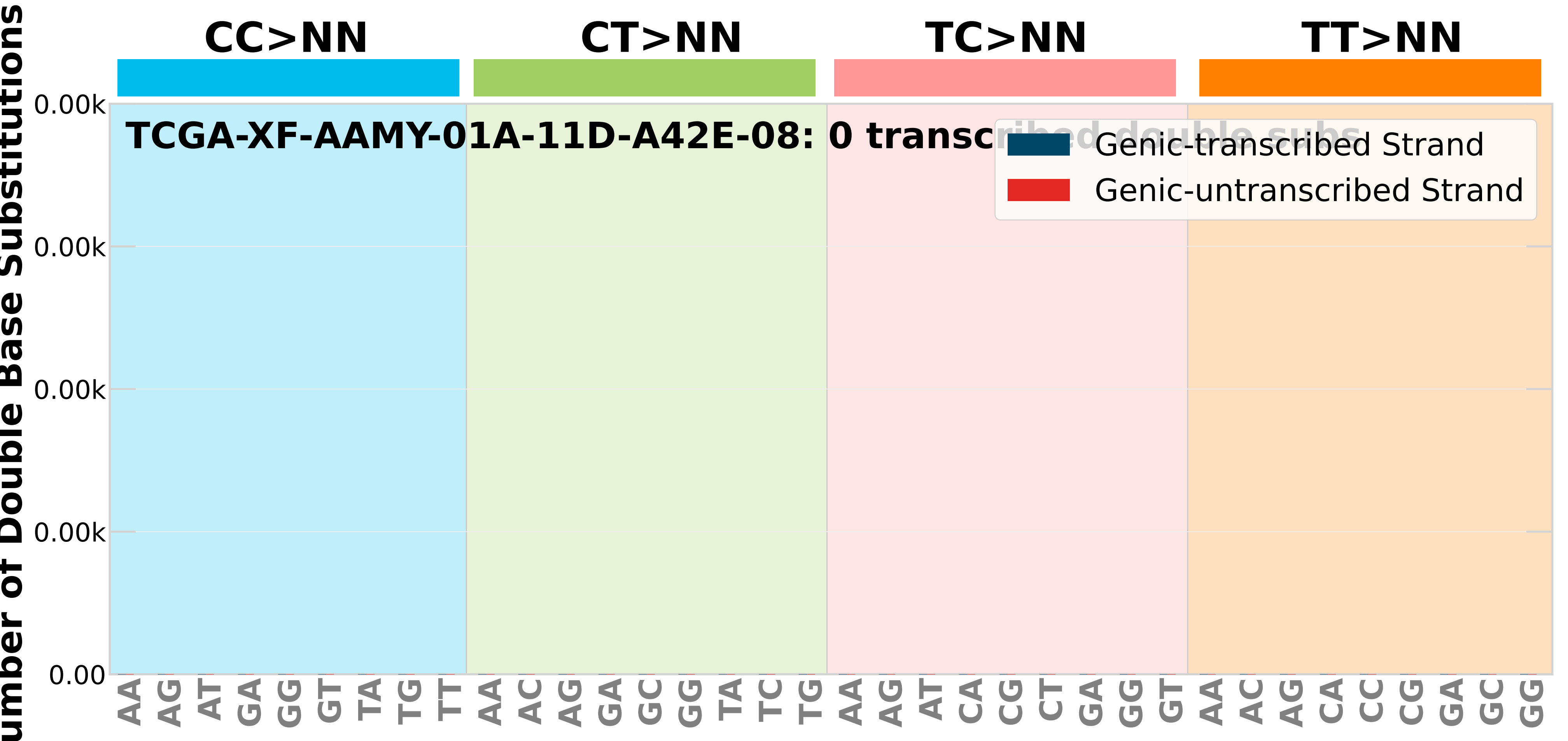


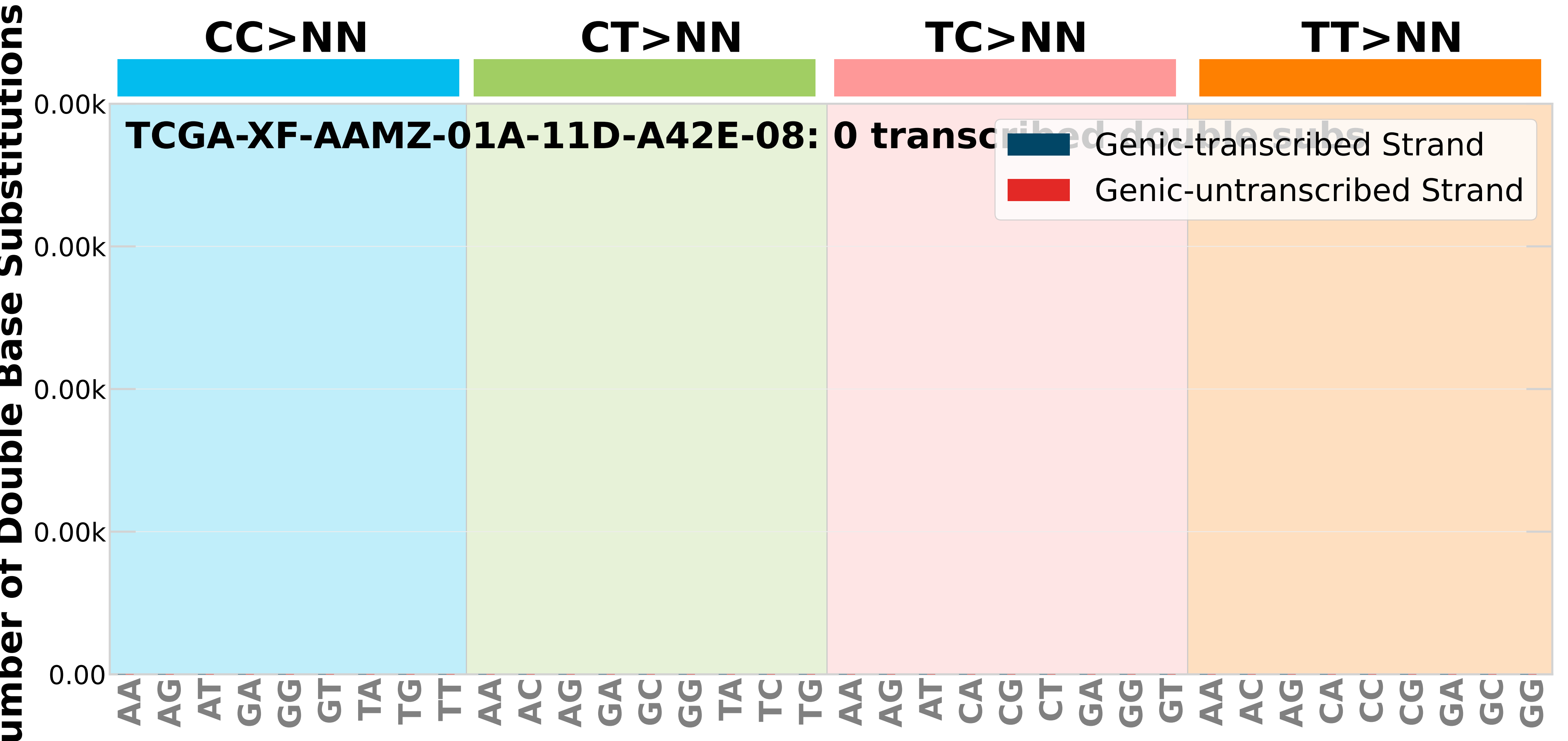






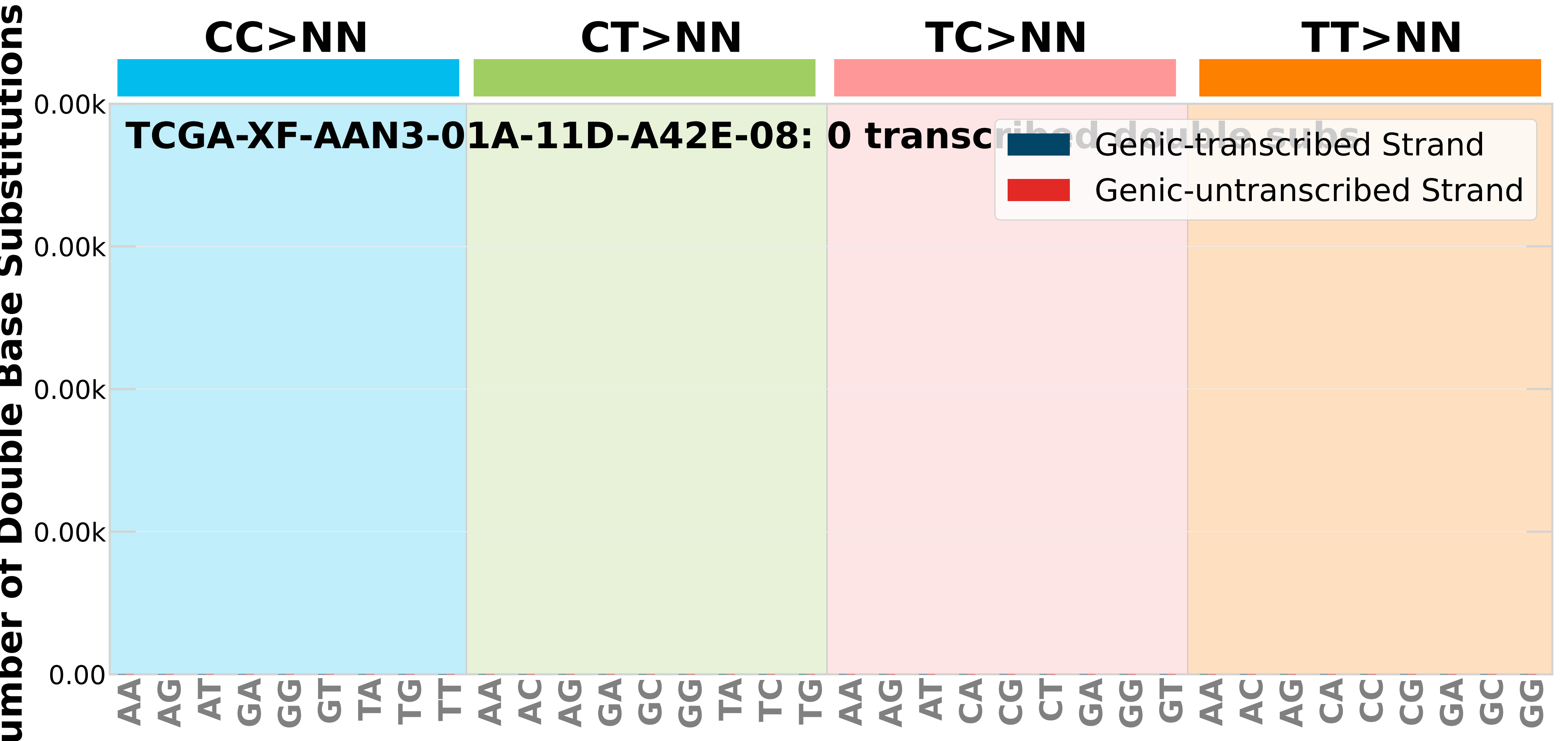


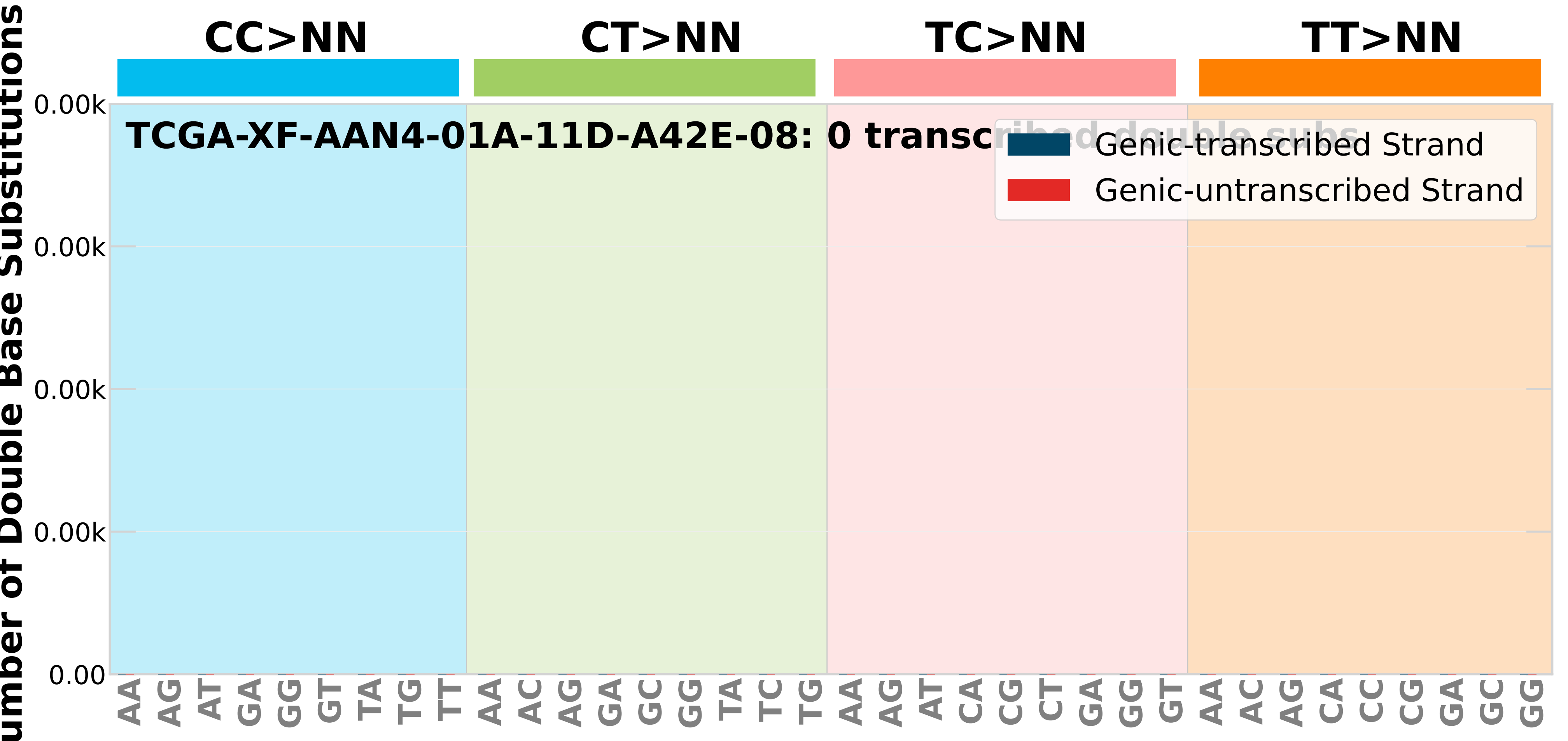


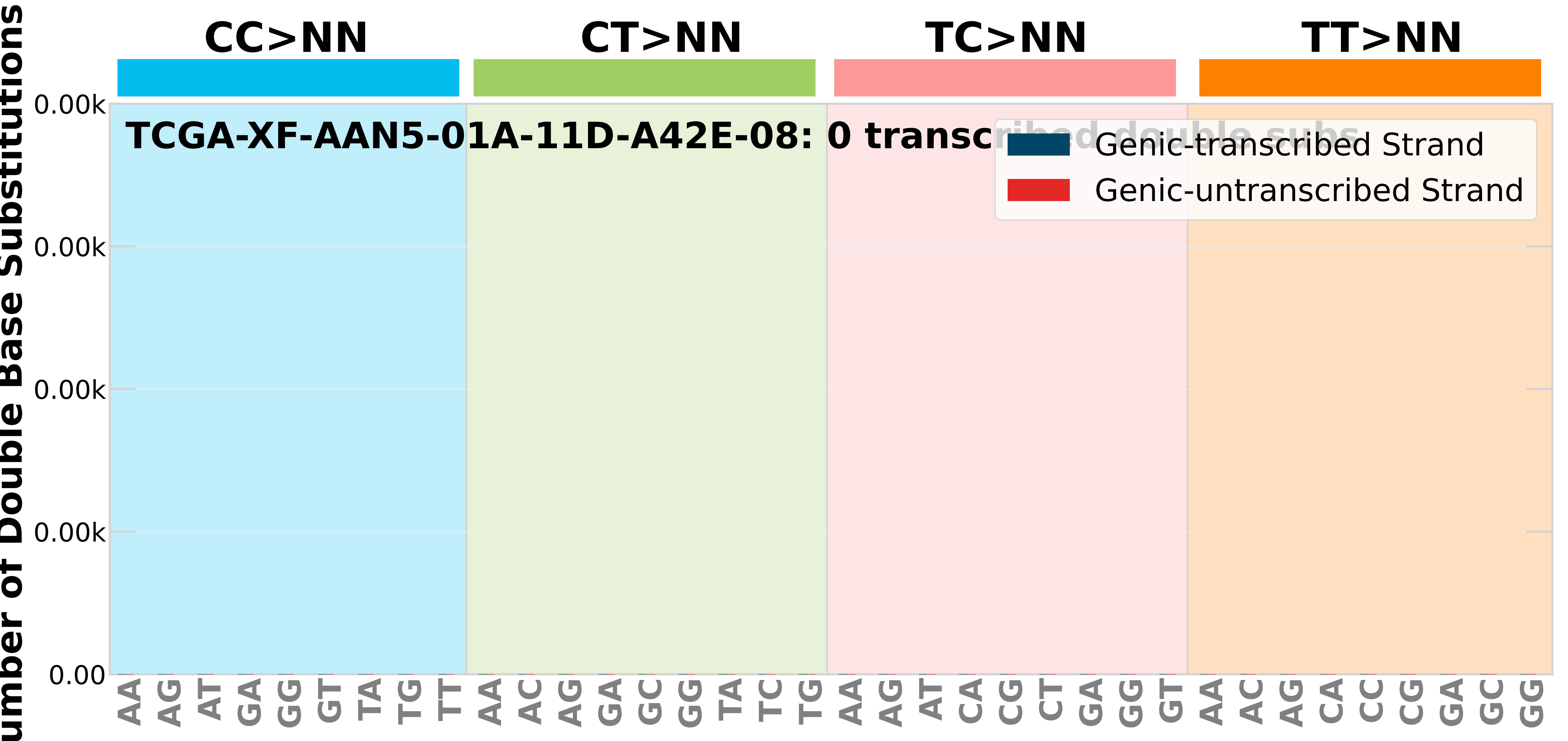


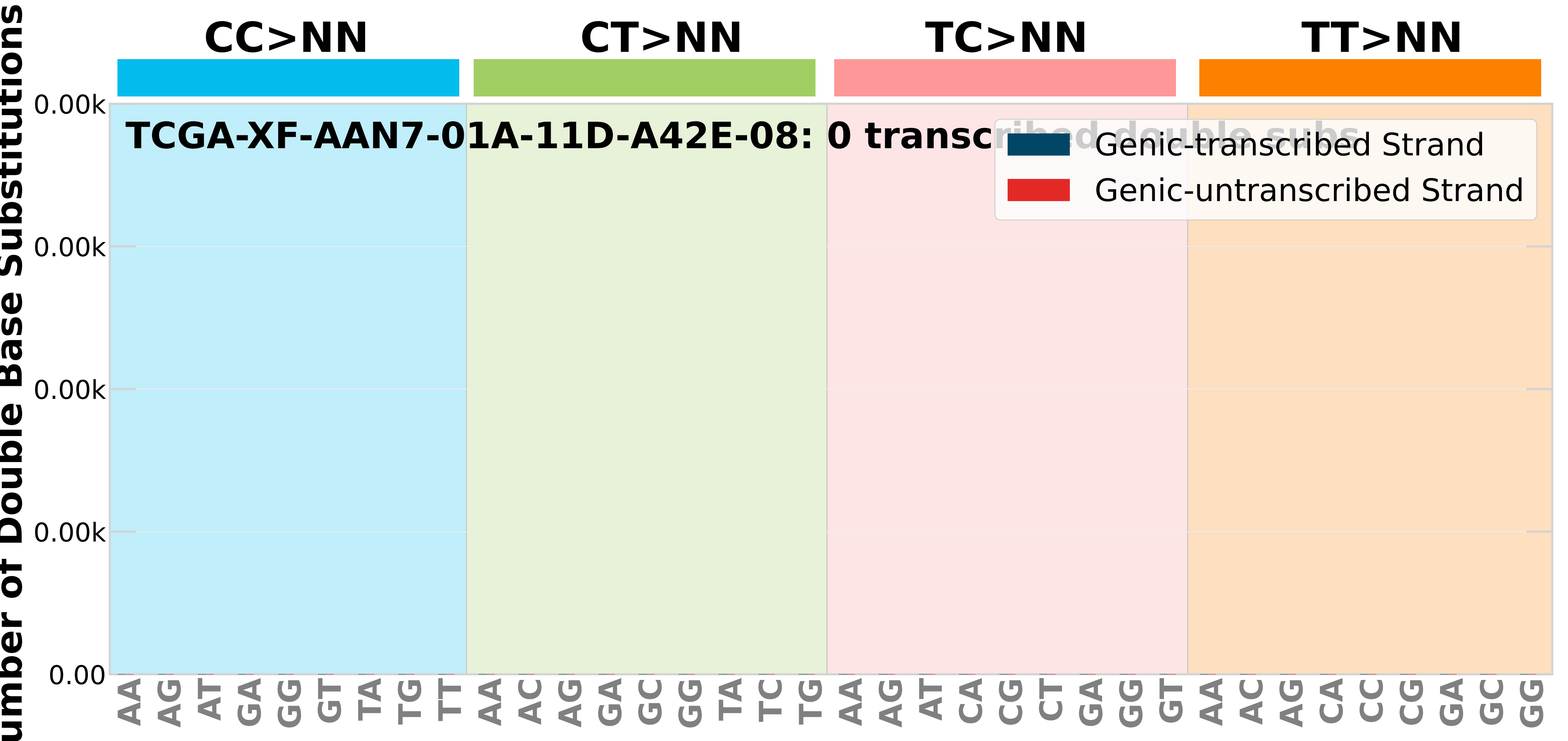
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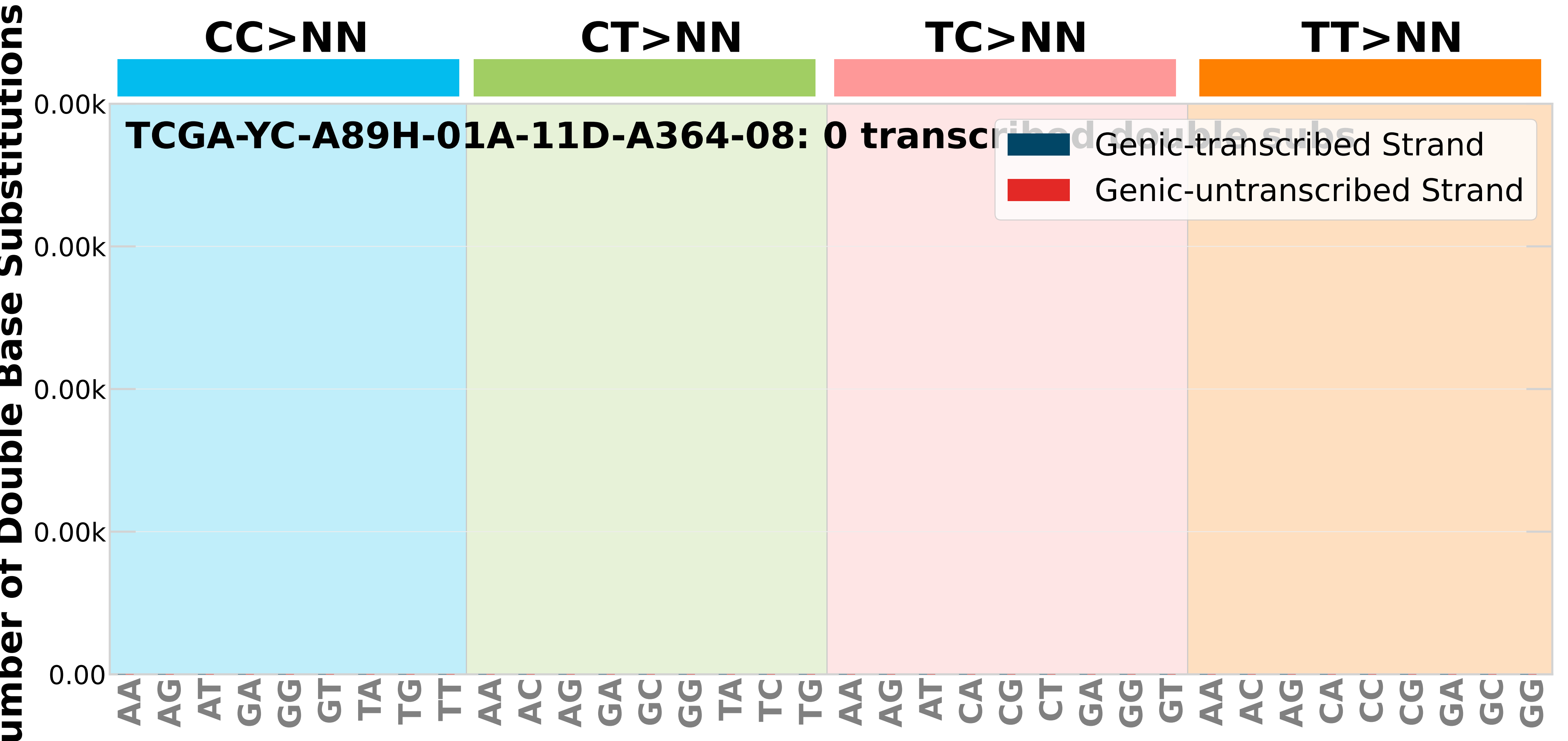
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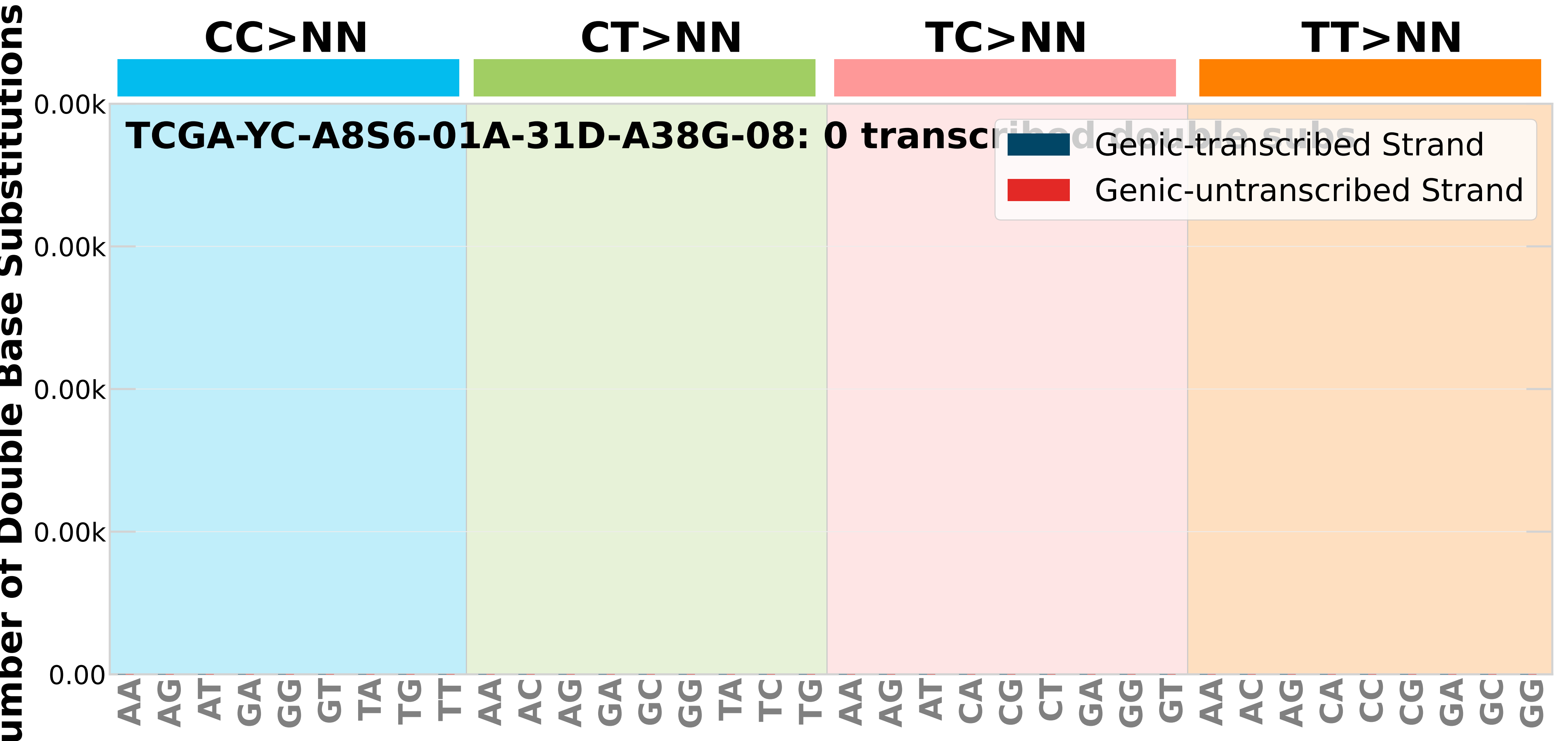


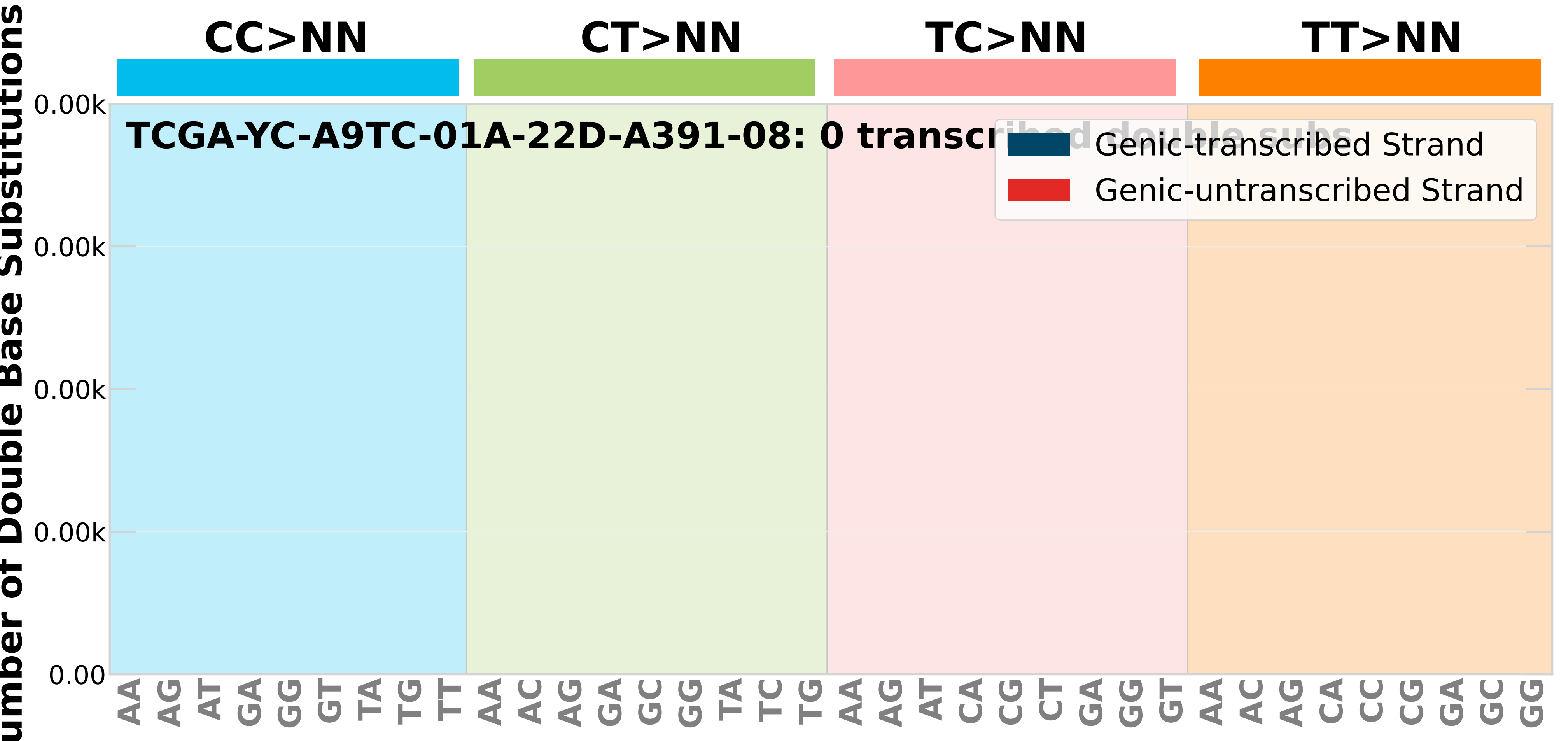


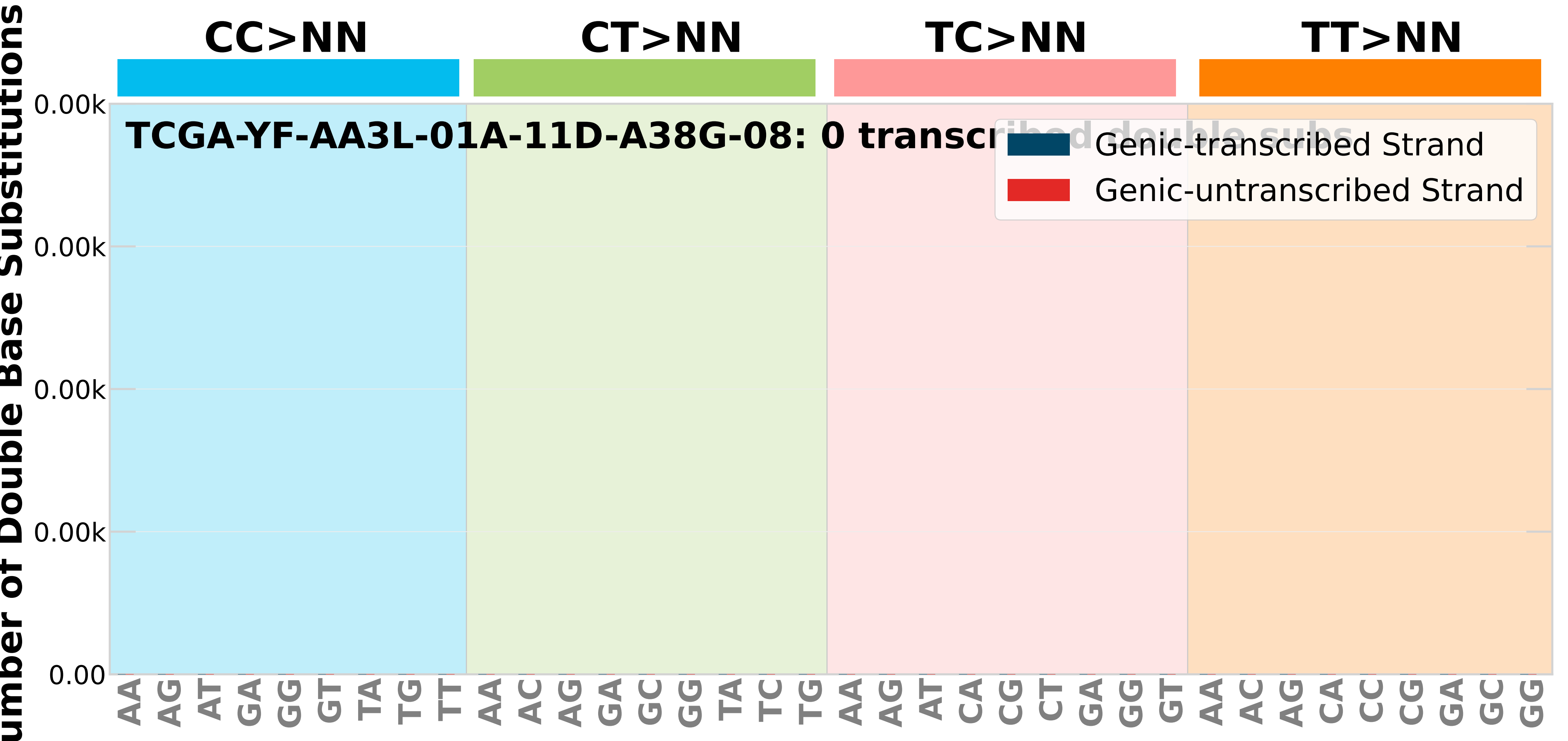


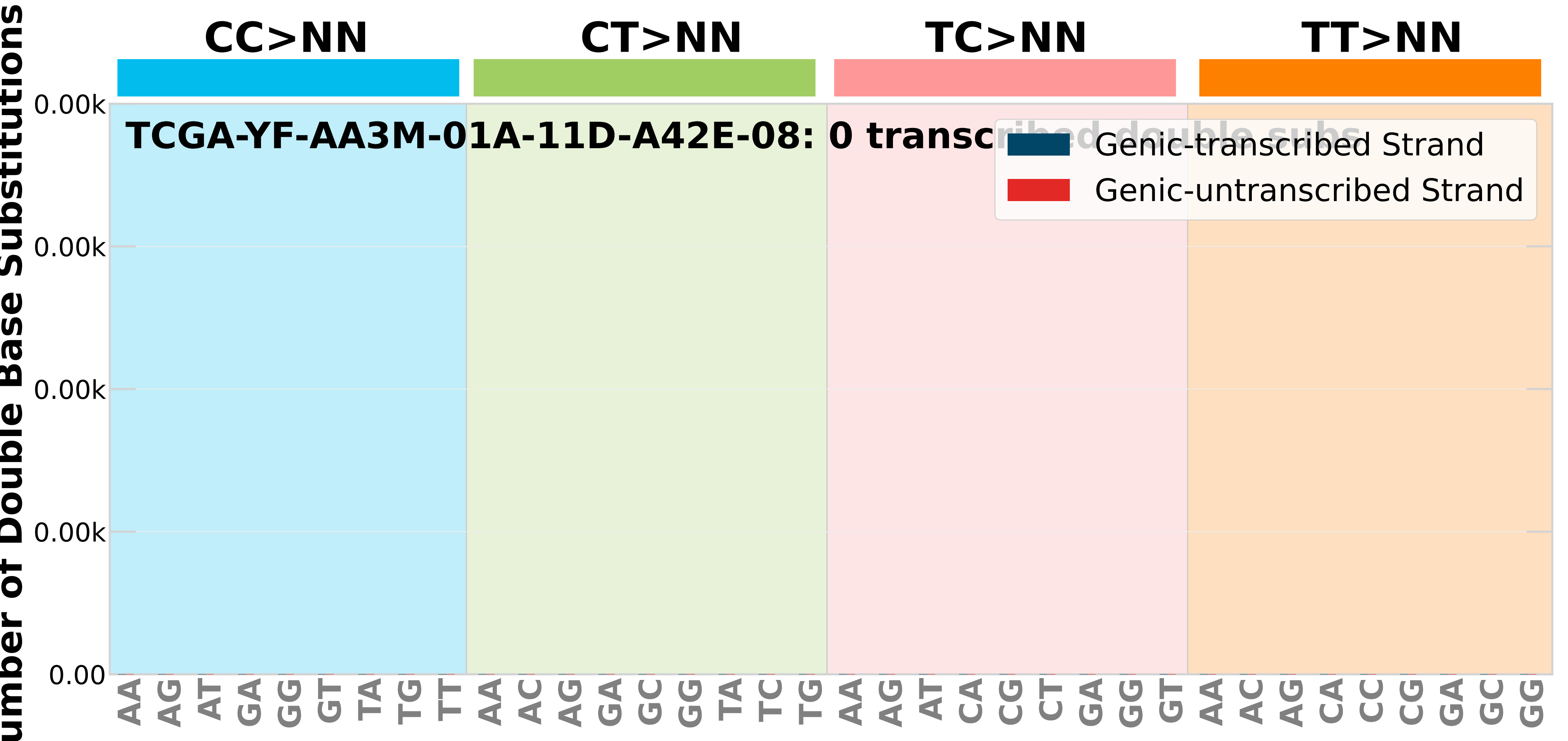


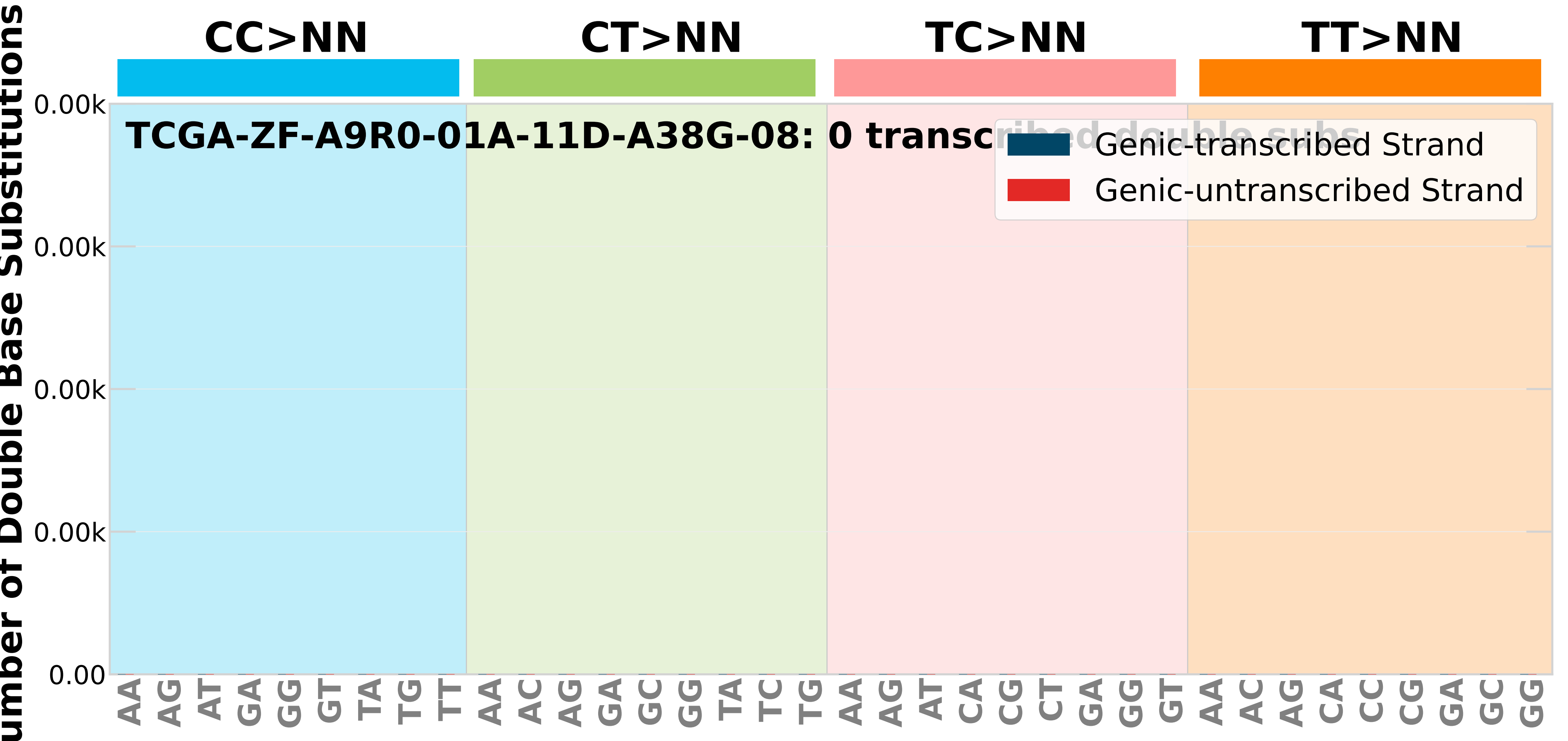


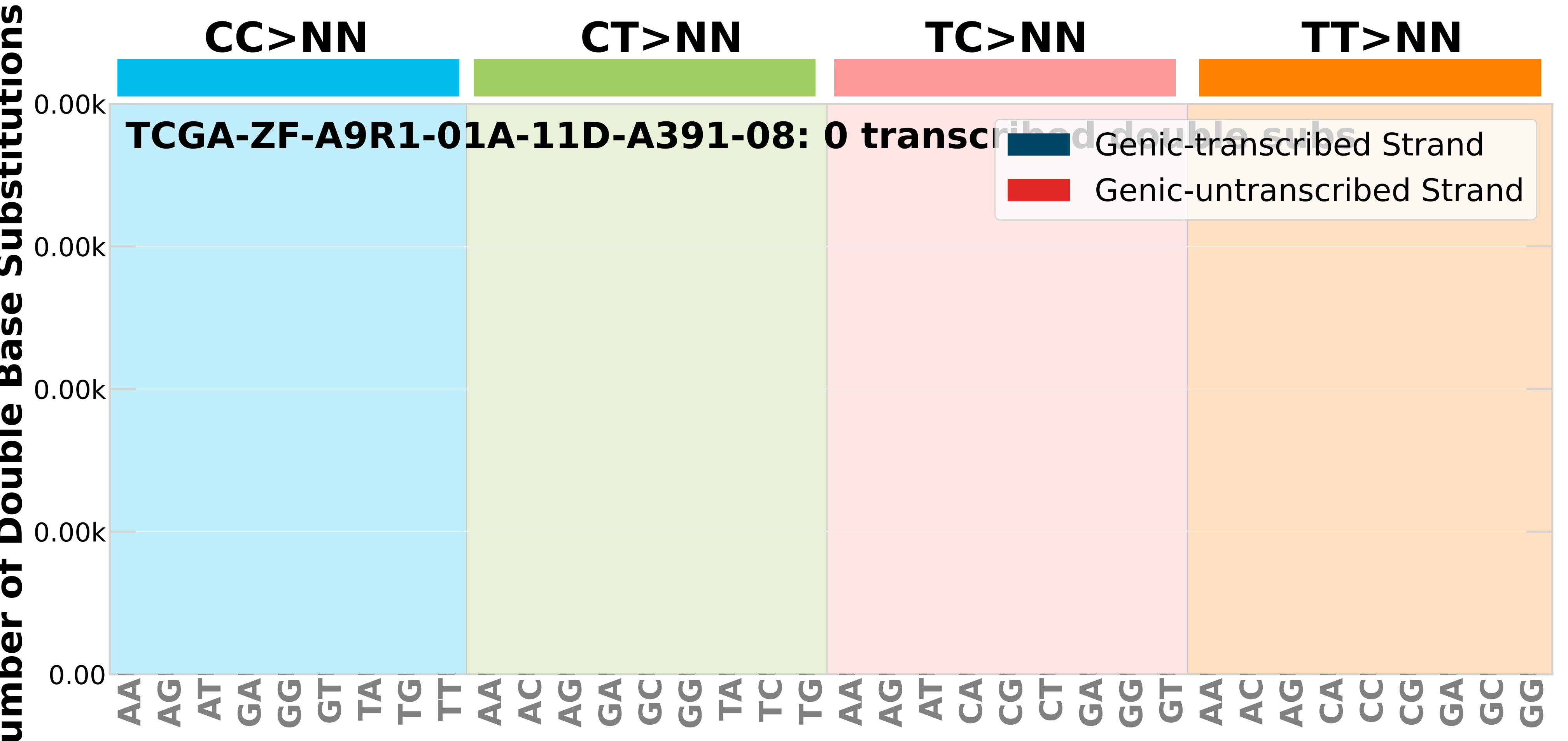


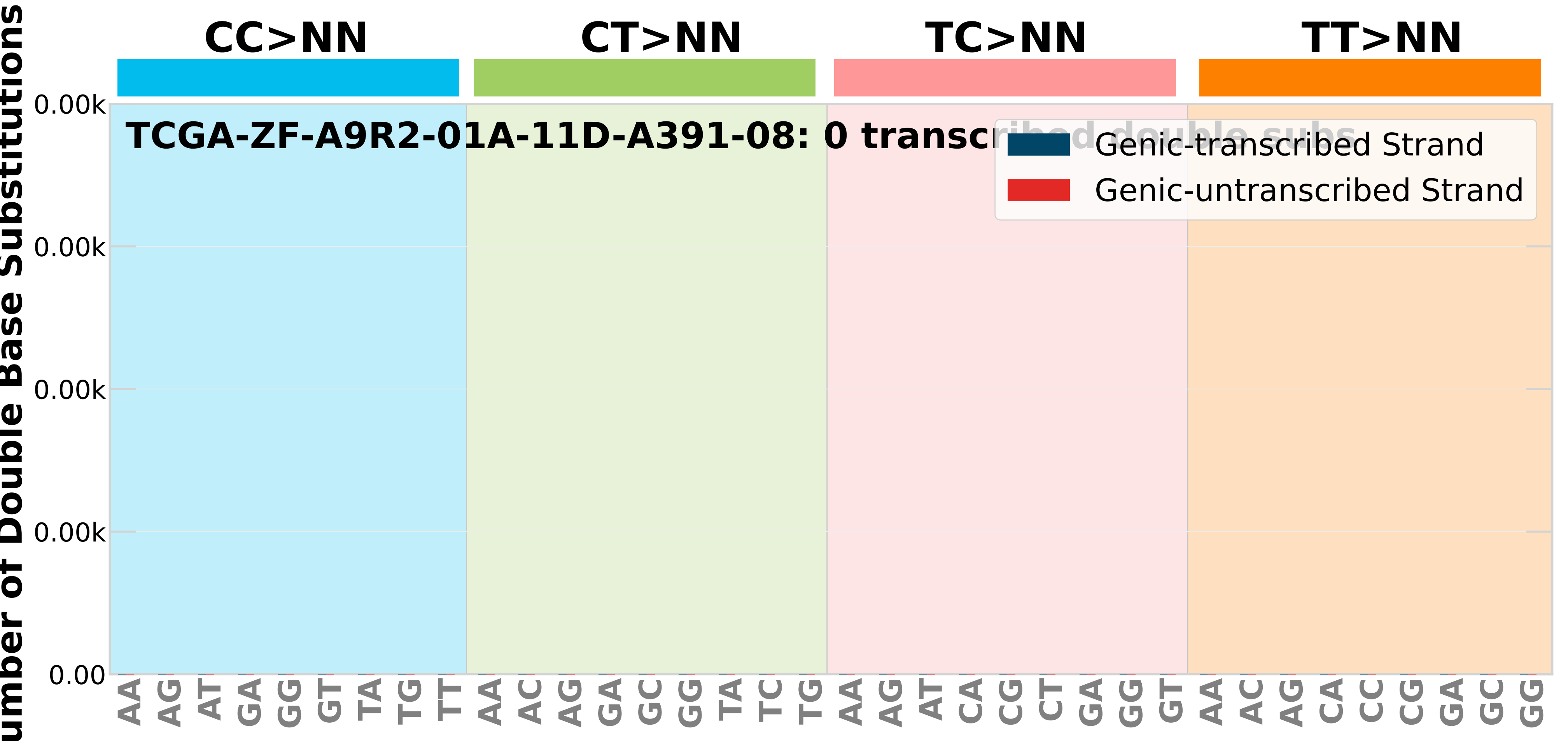


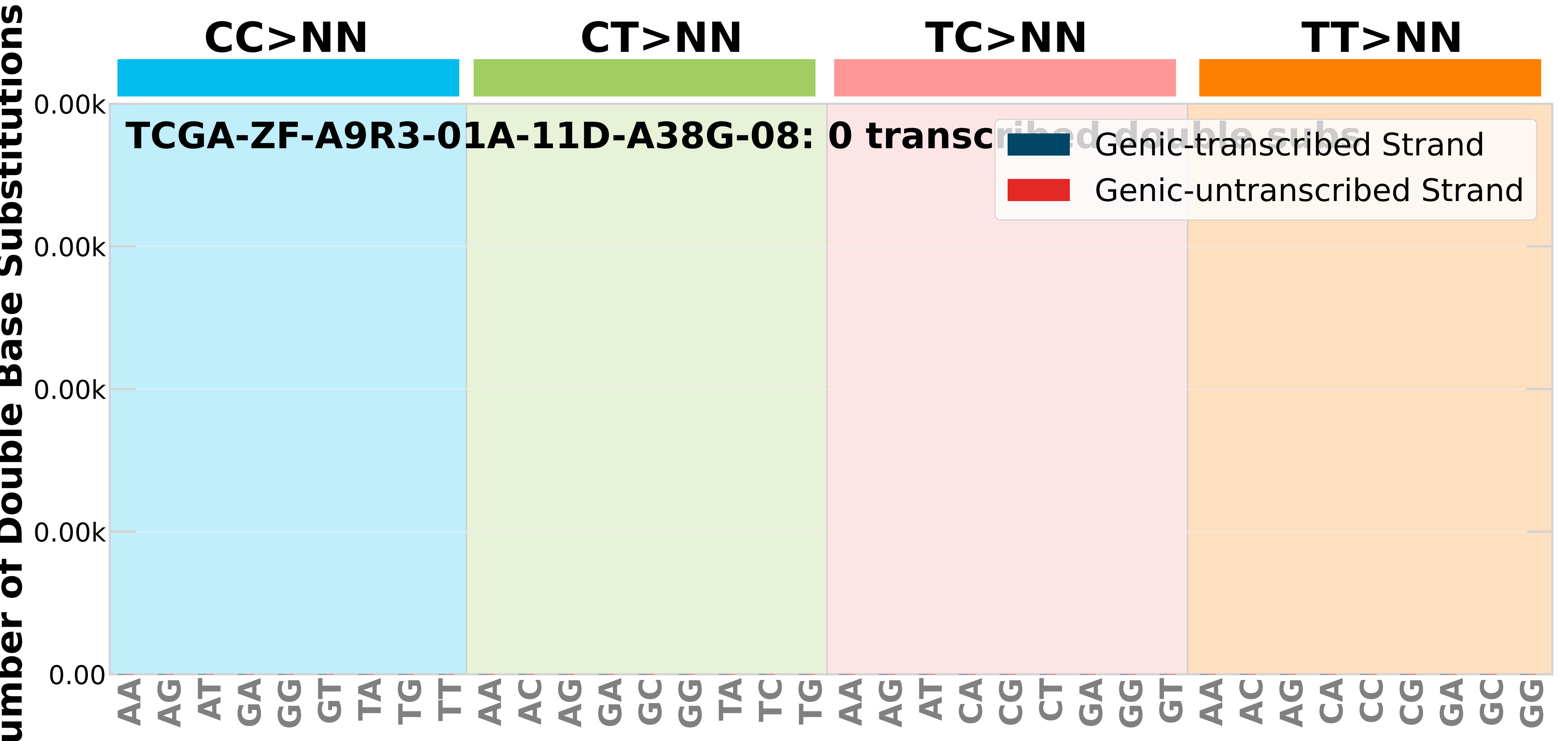


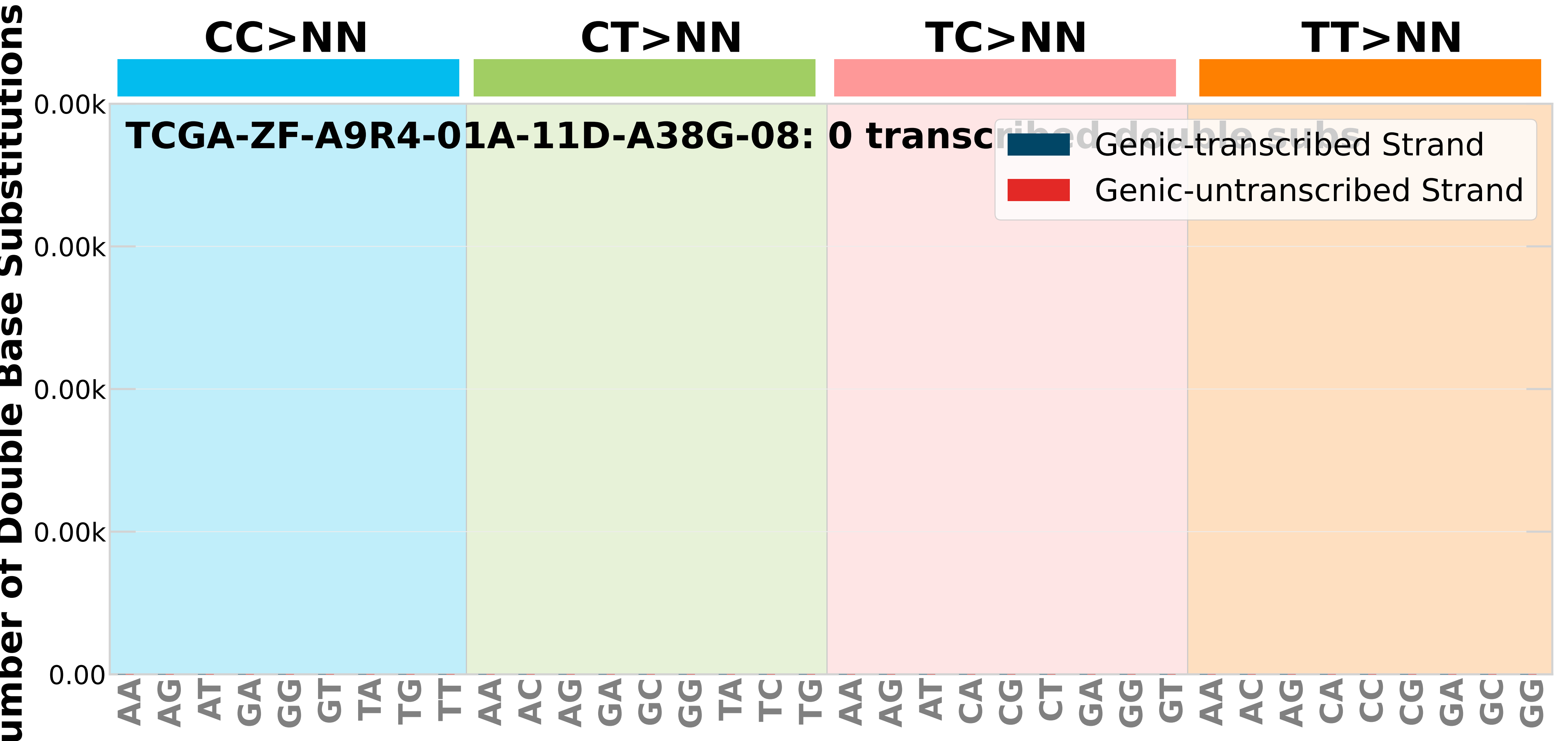


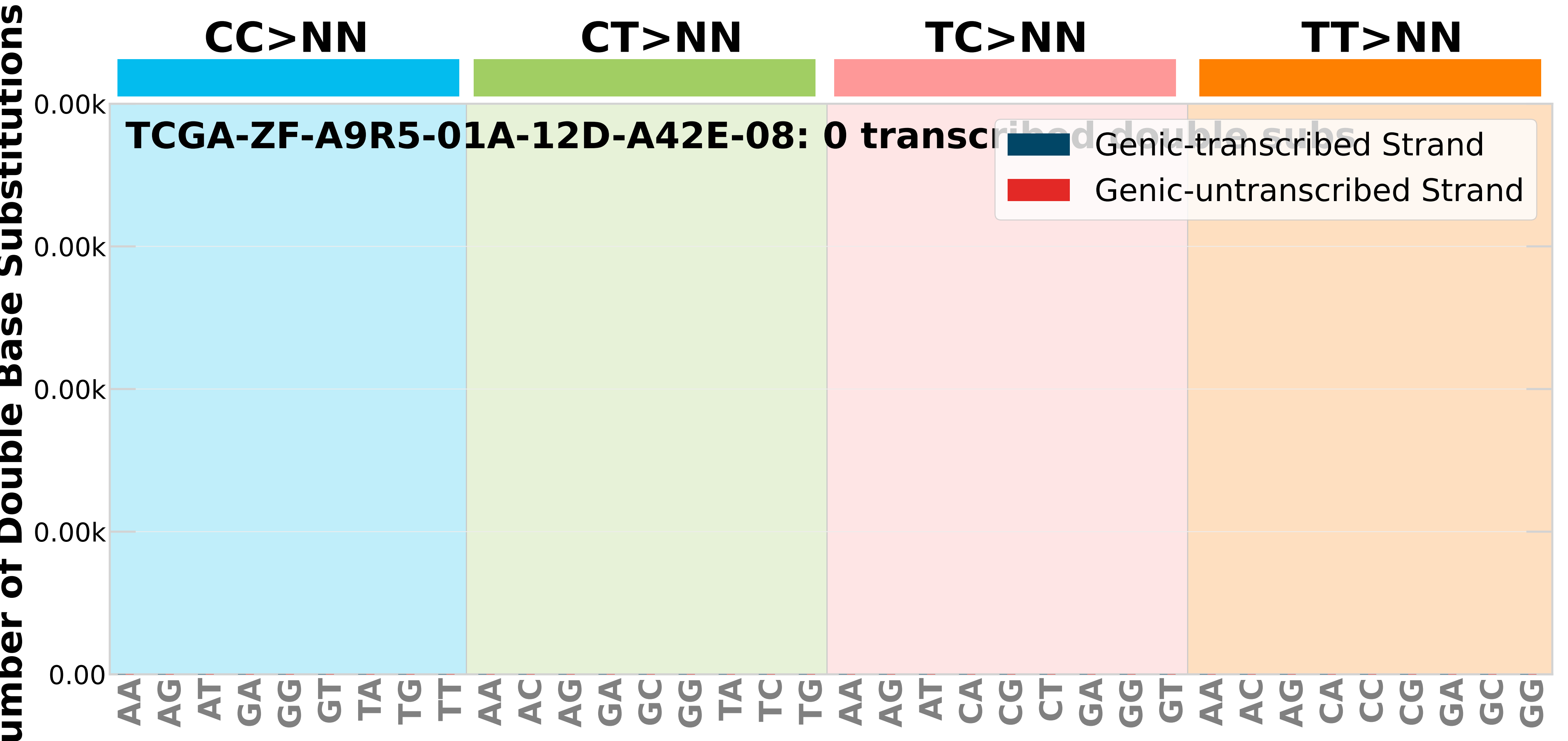




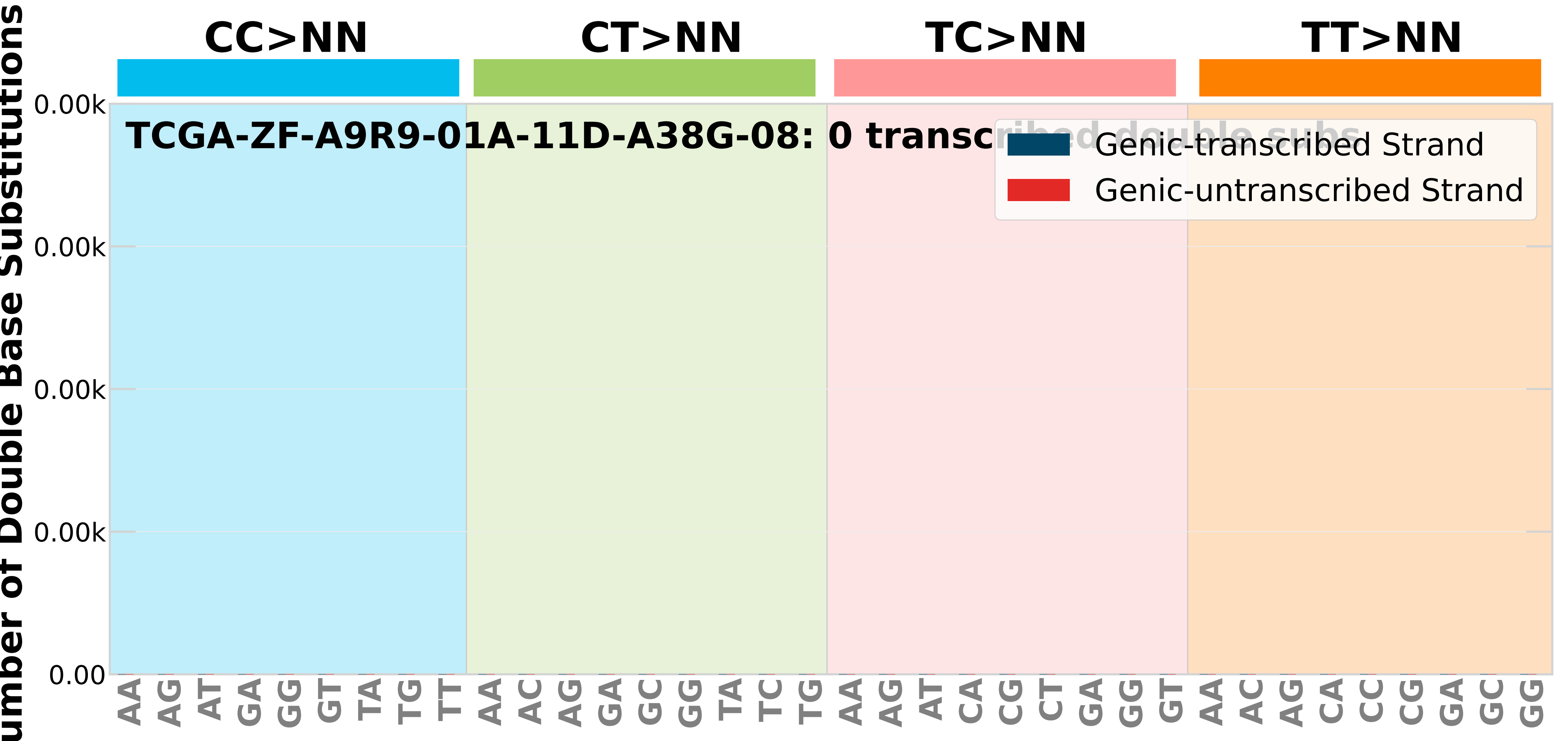


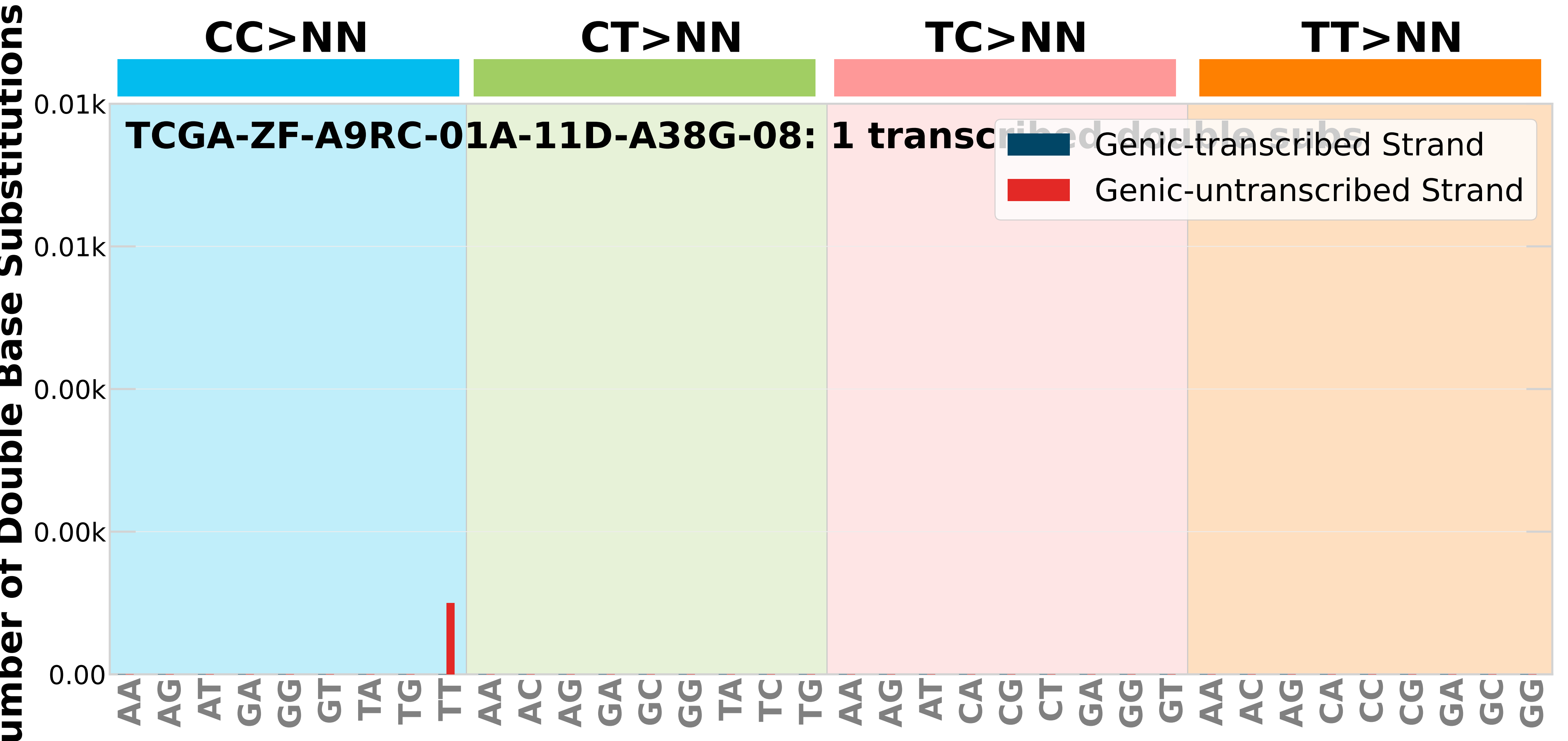


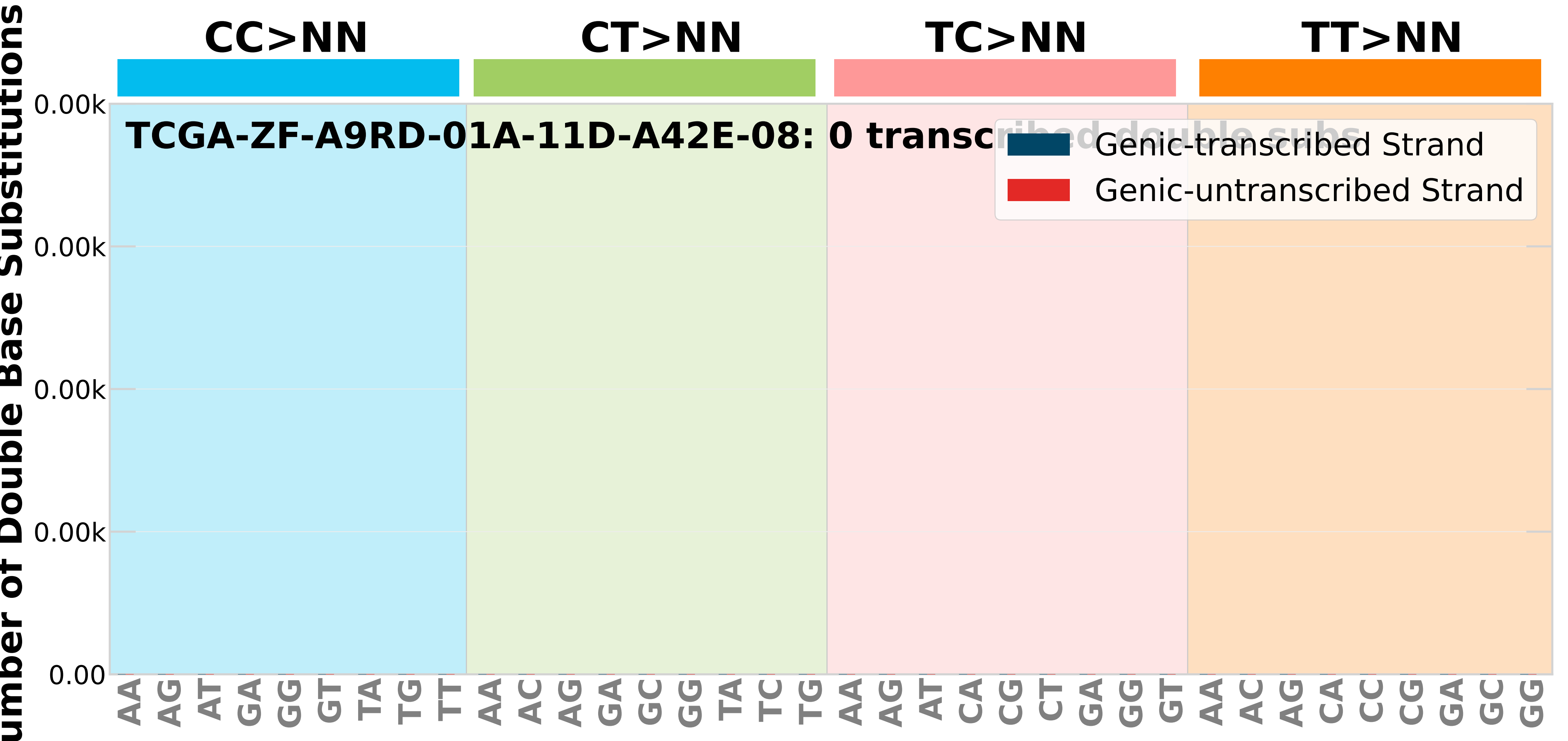


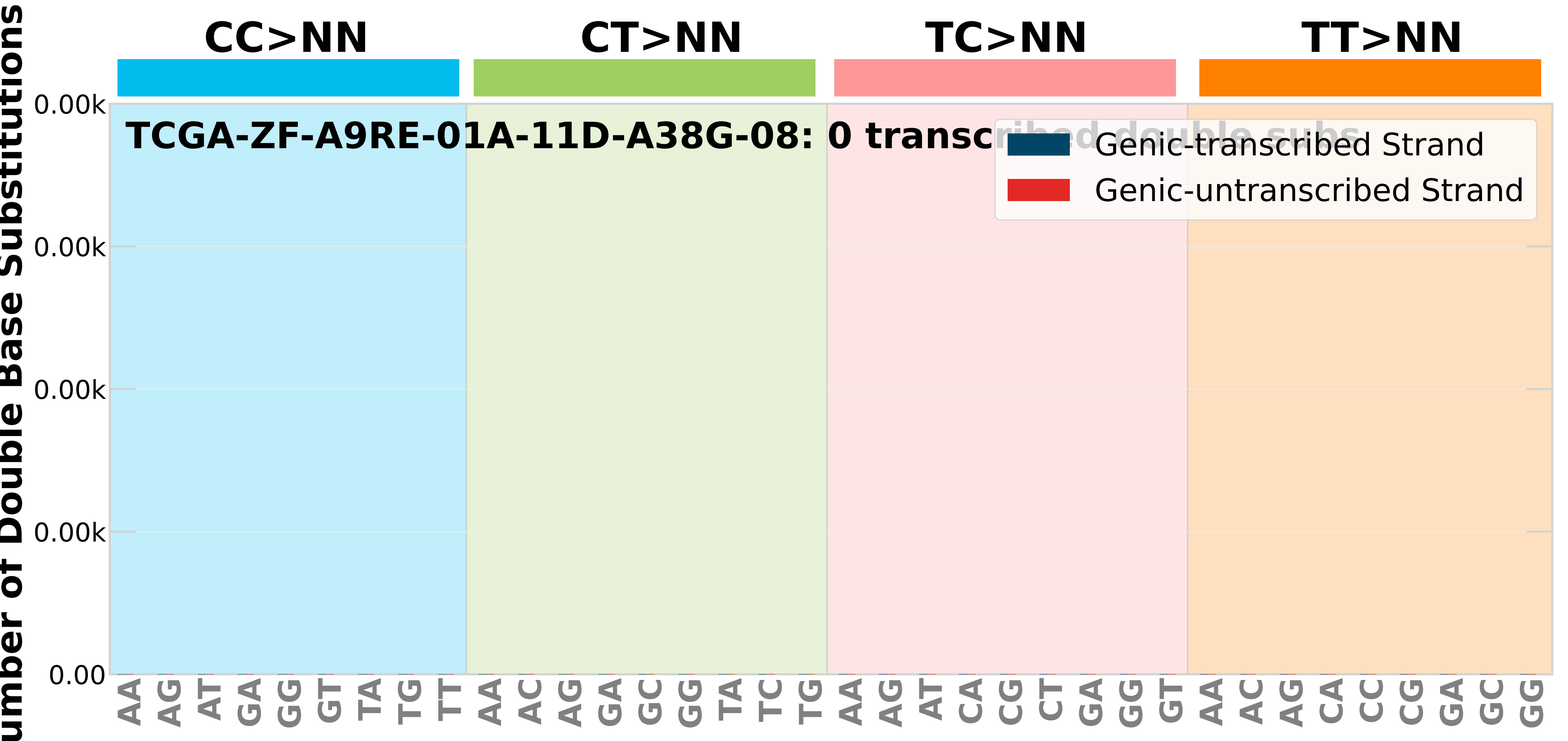


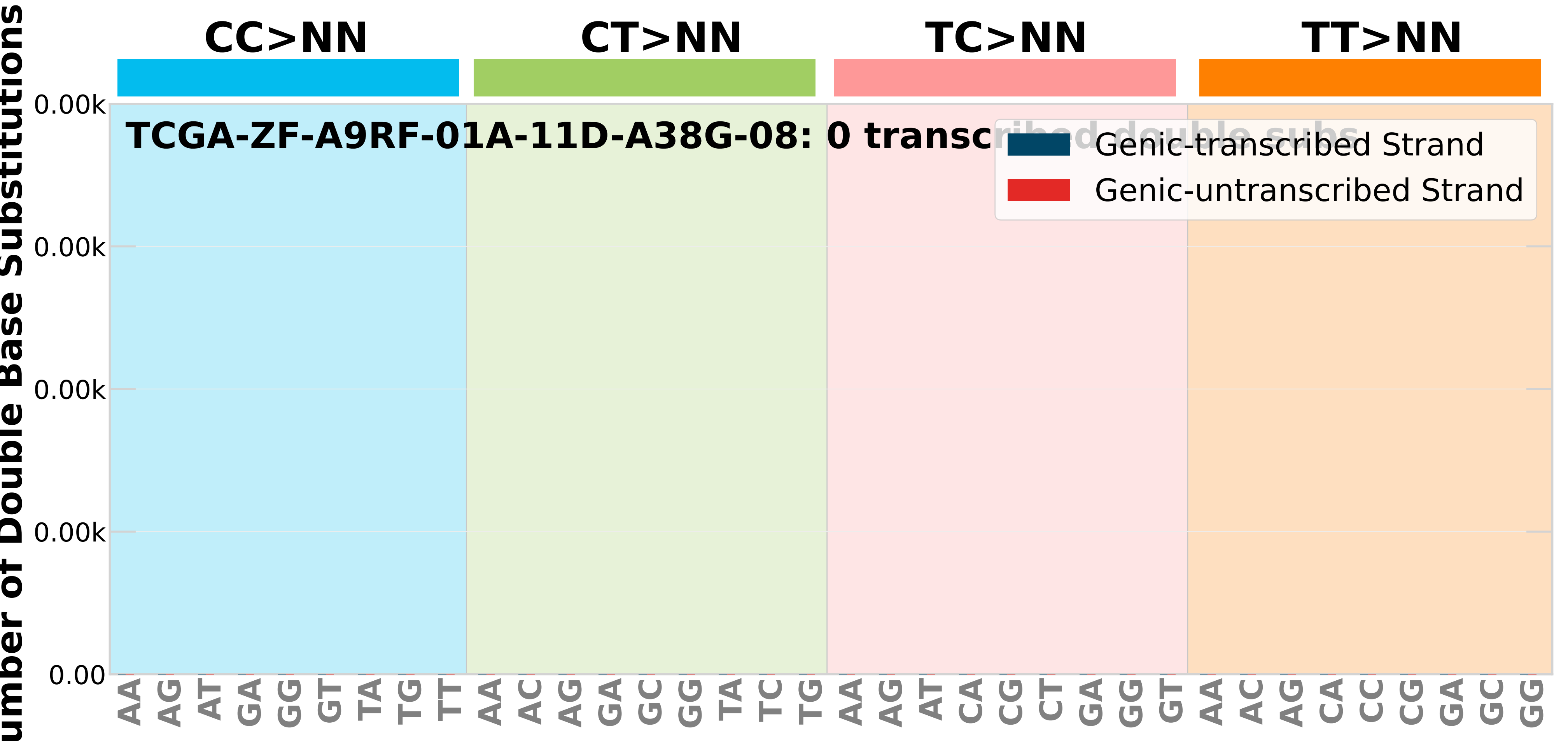
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