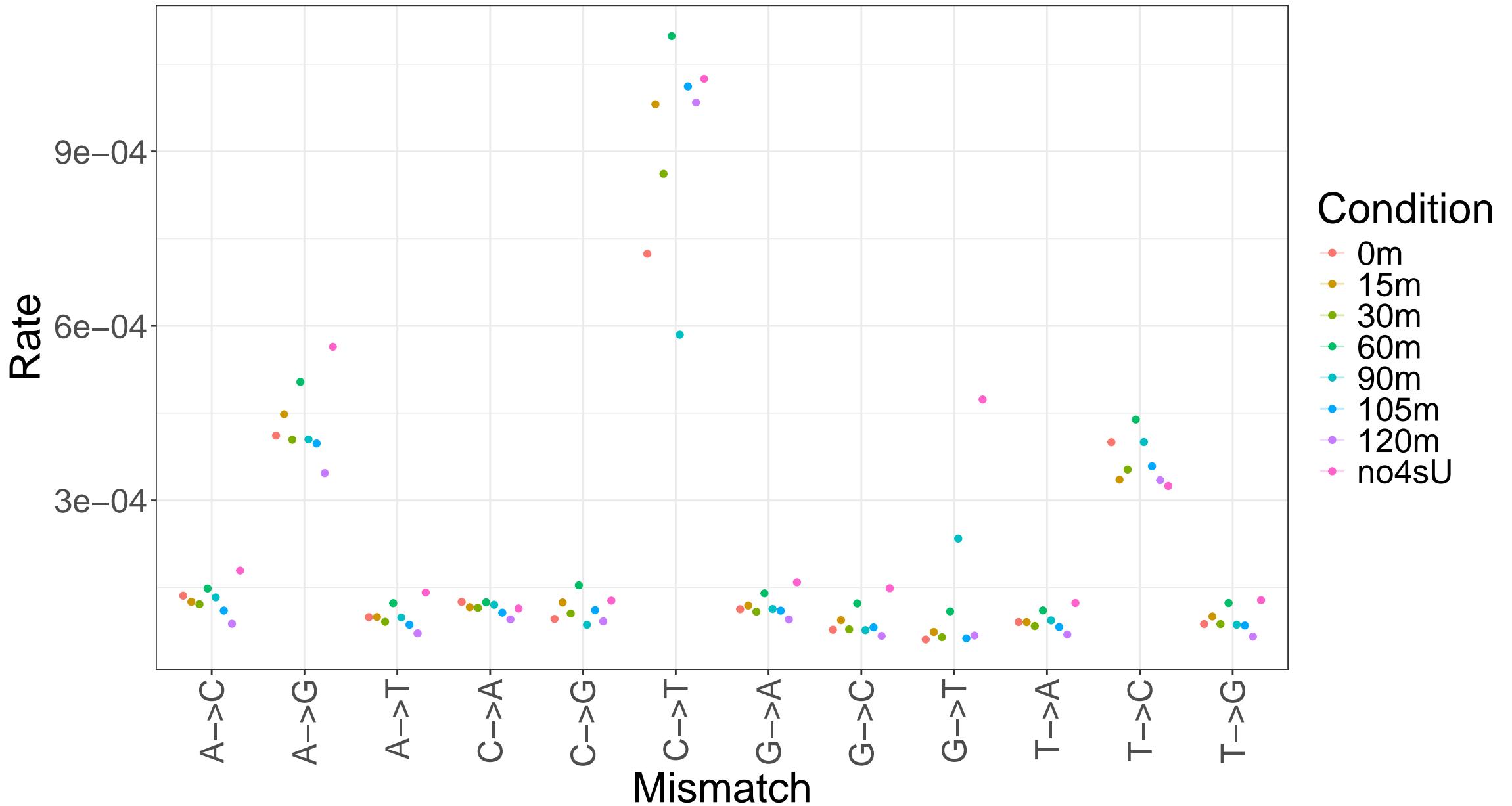
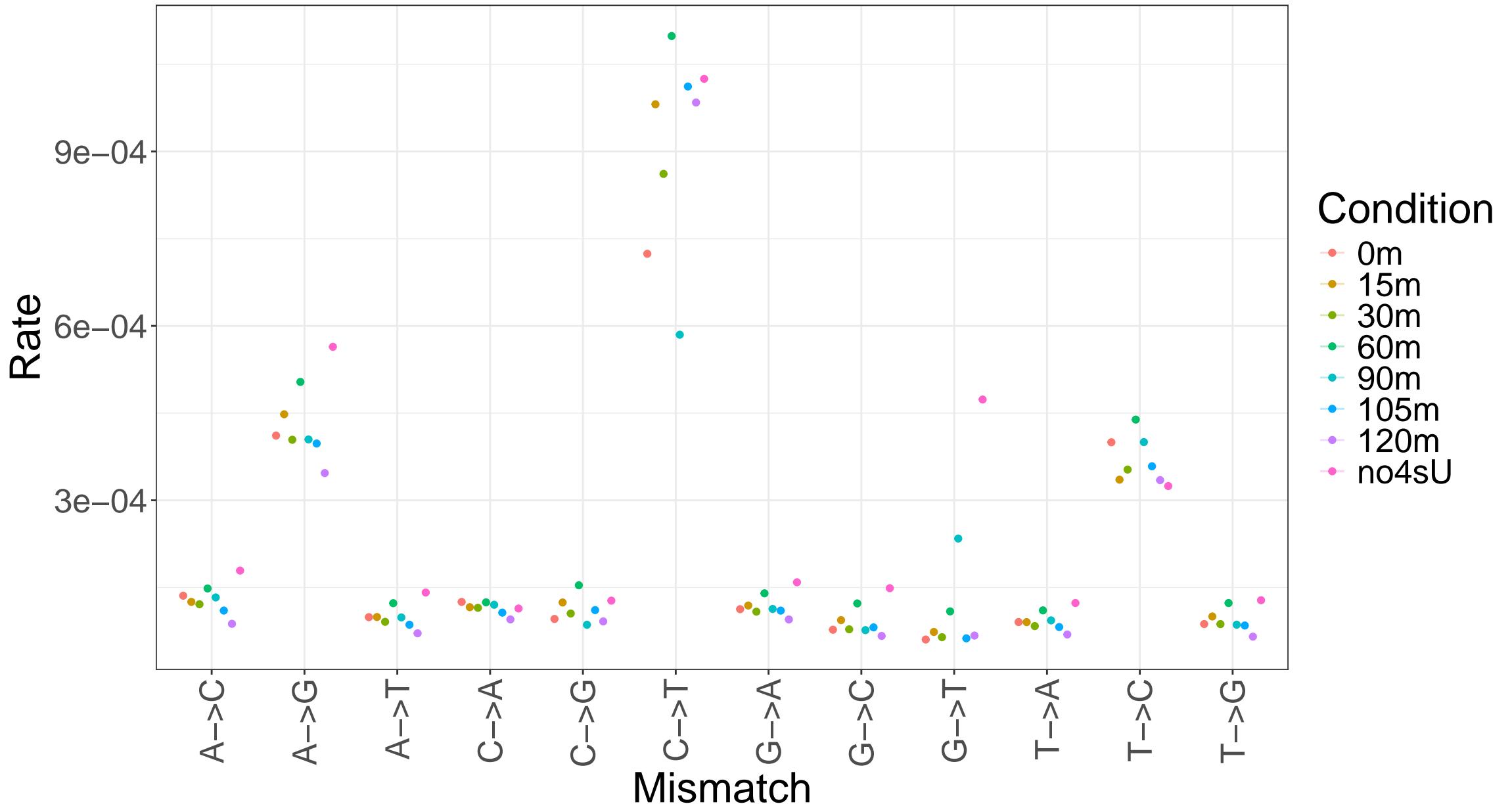


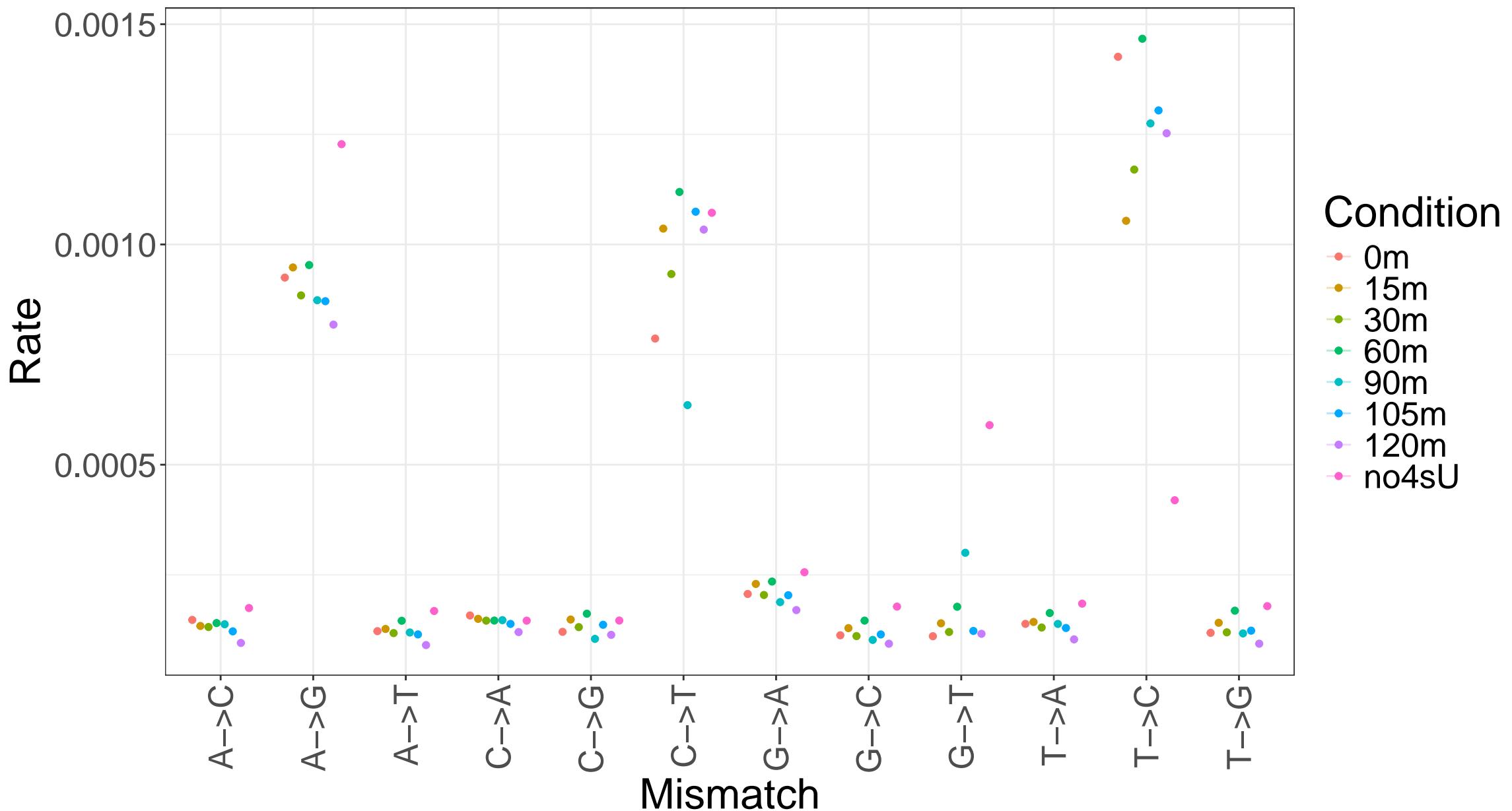
Exonic



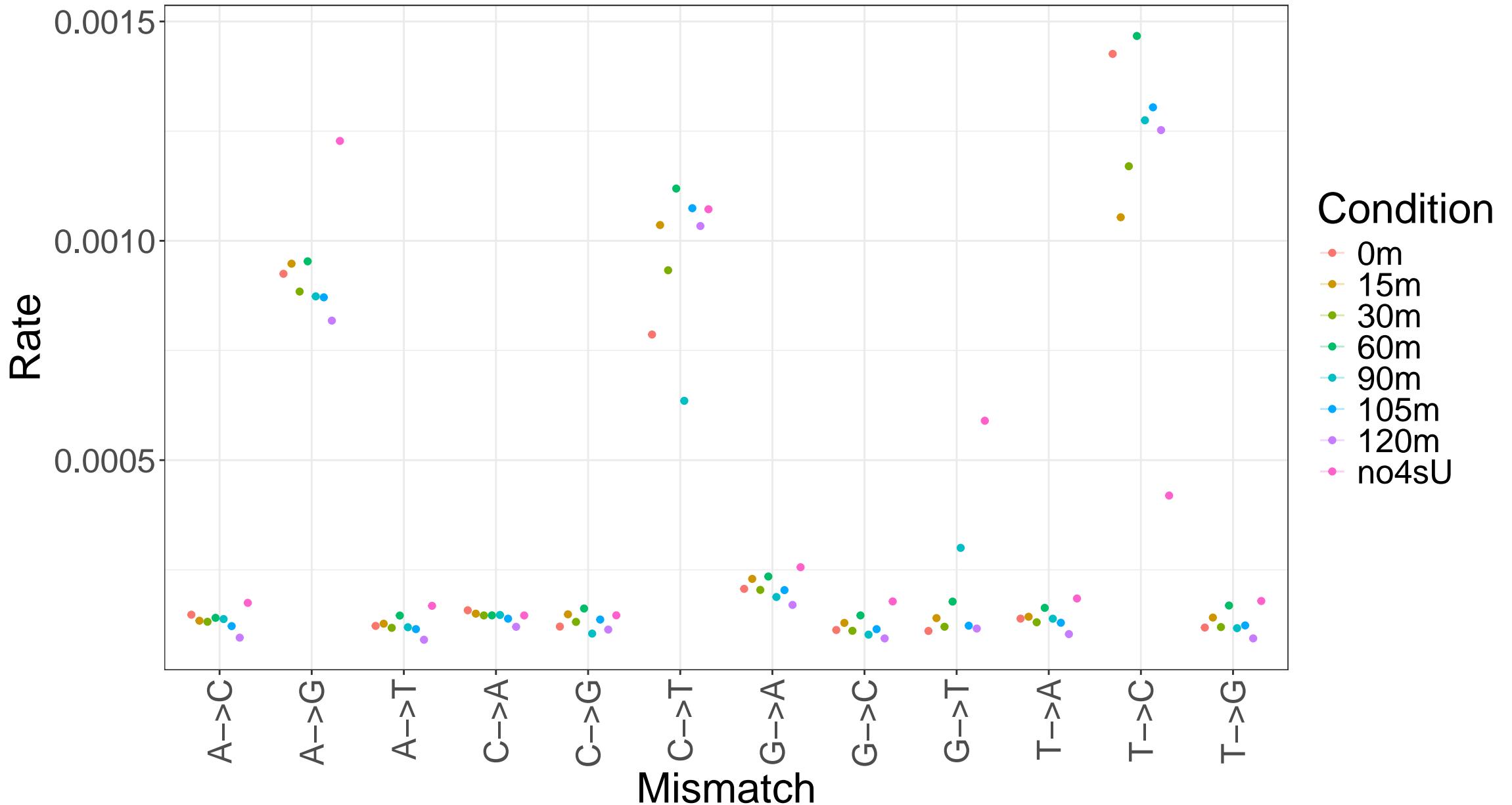
ExonicAntisense



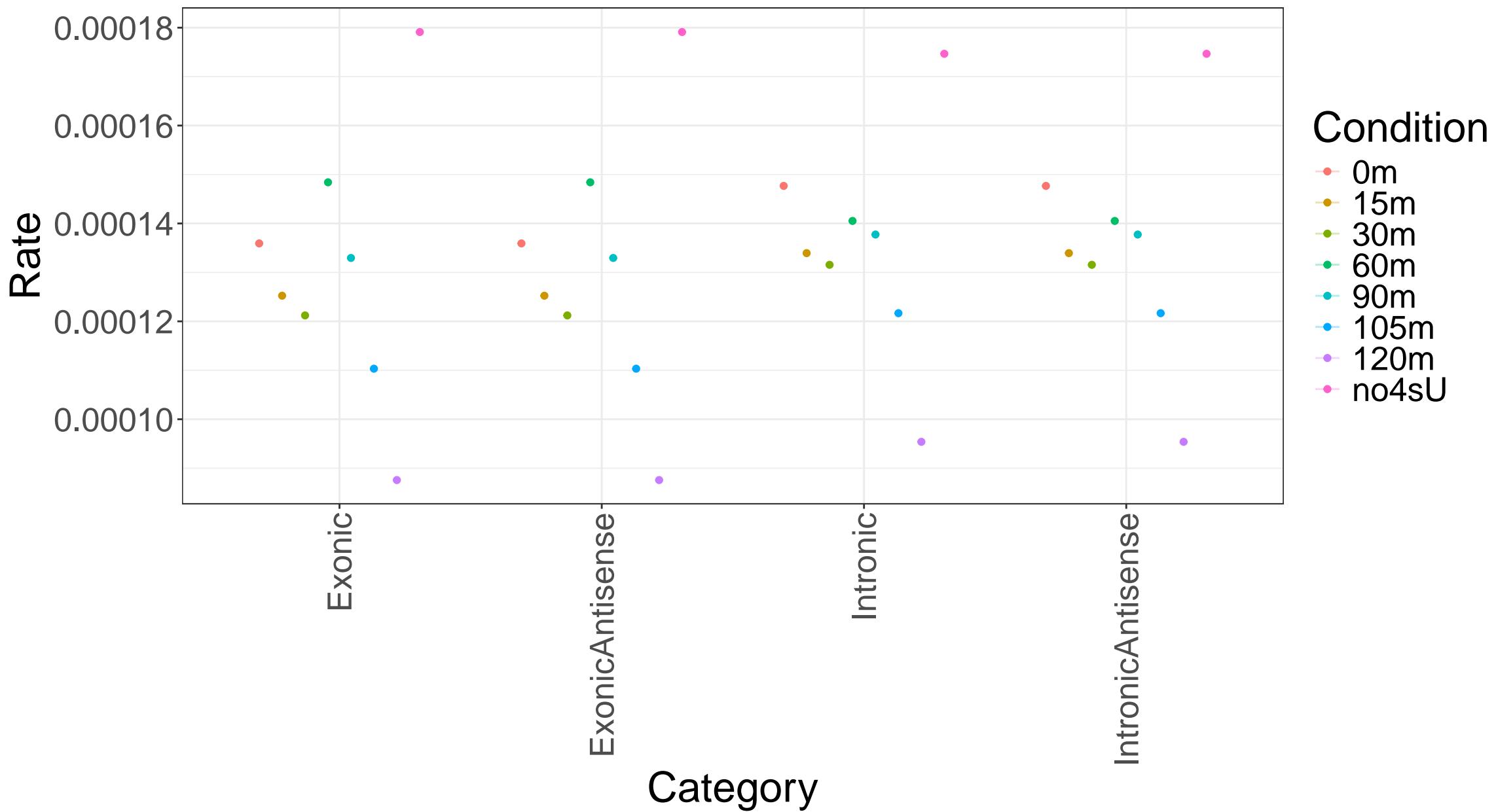
Intronic



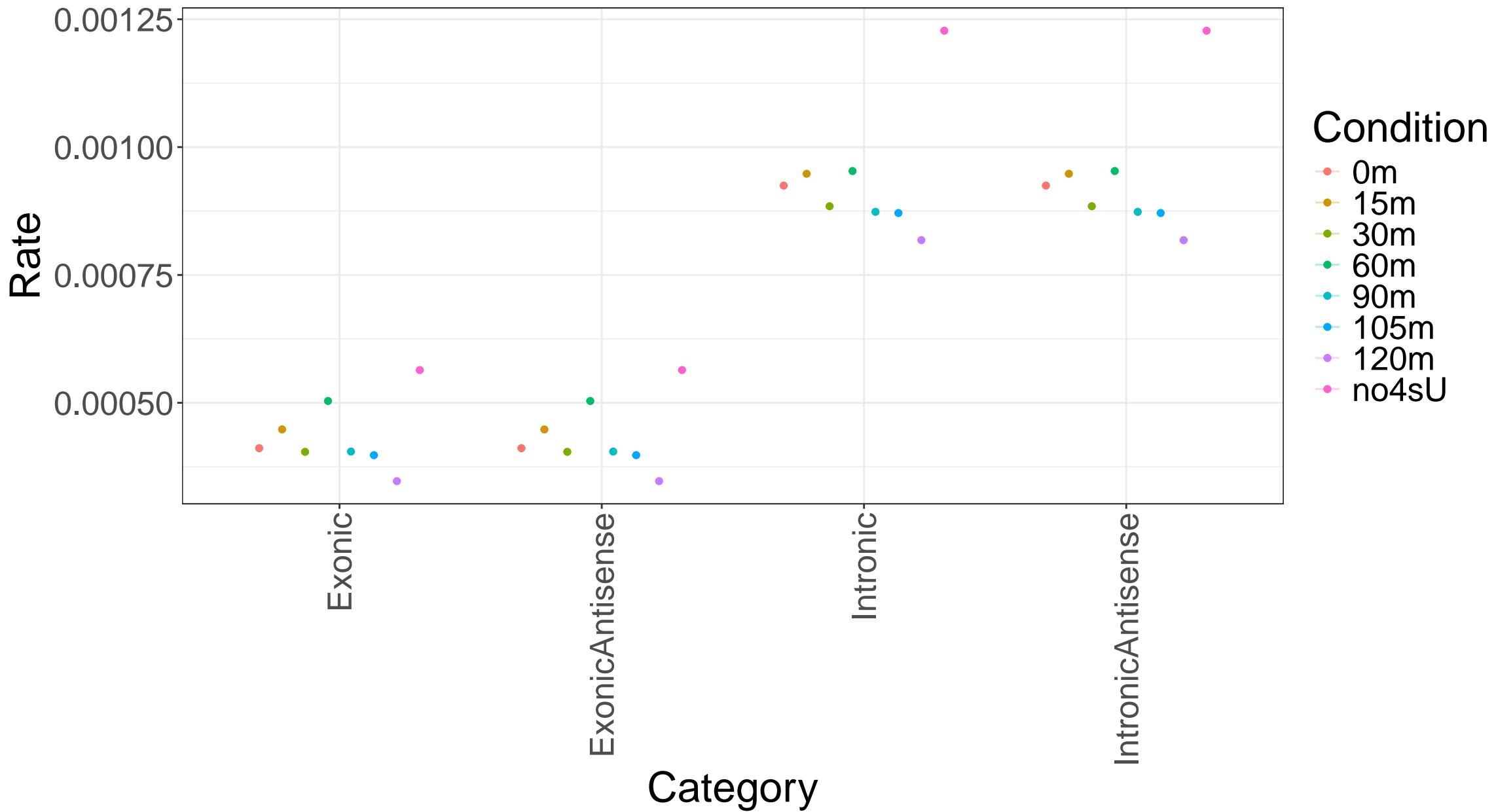
IntrinsicAntisense



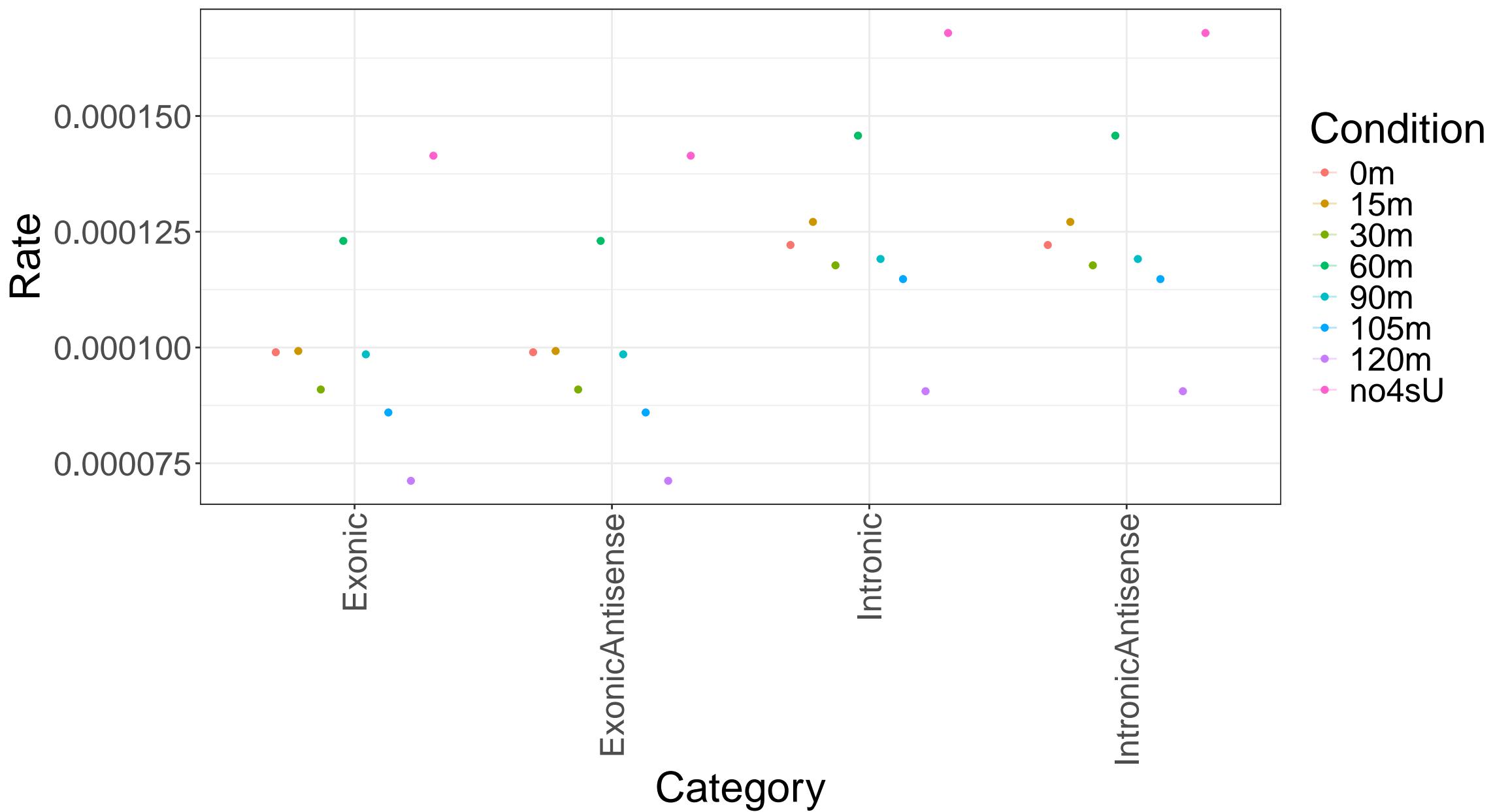
A->C



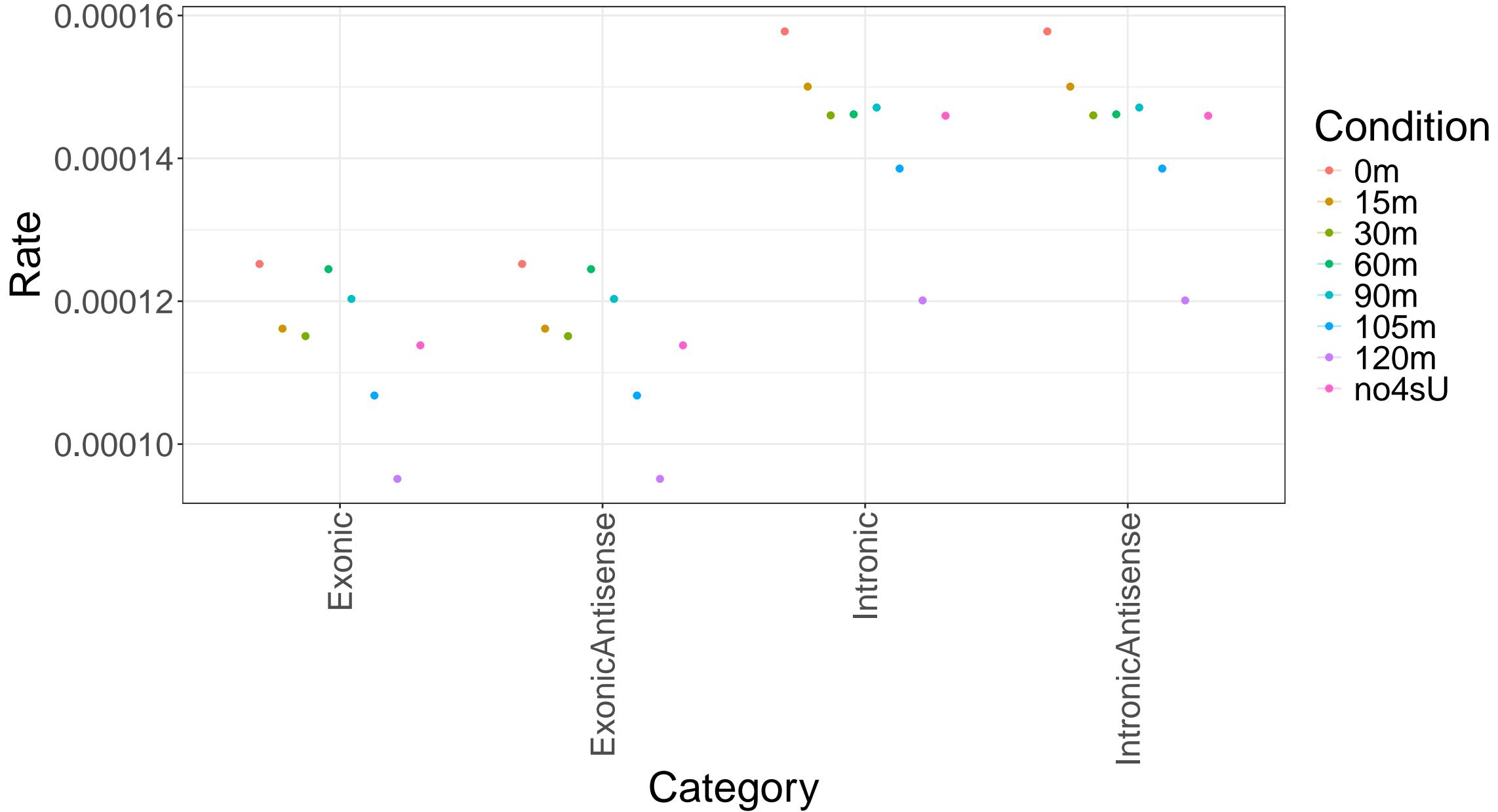
A->G



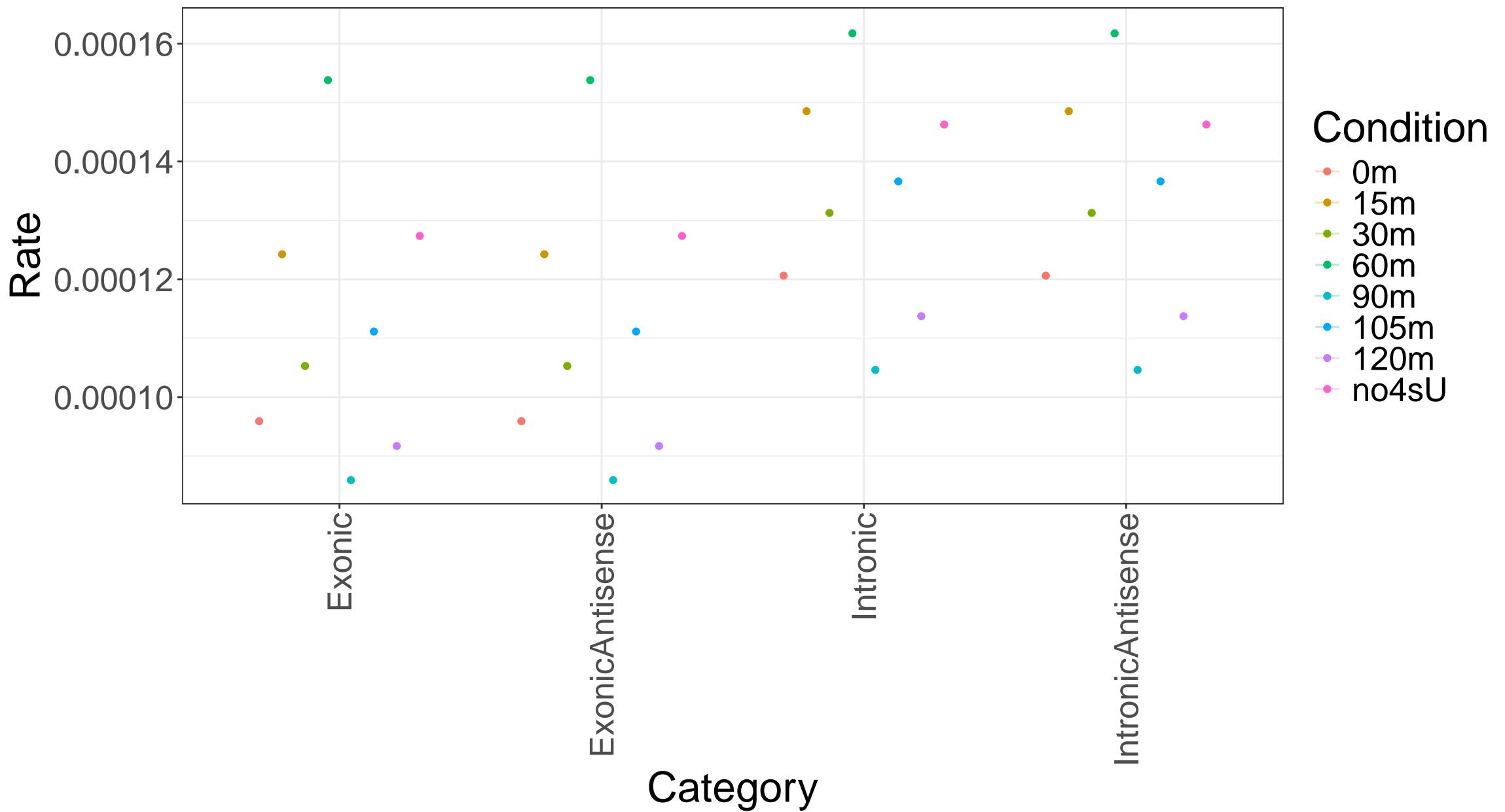
A->T



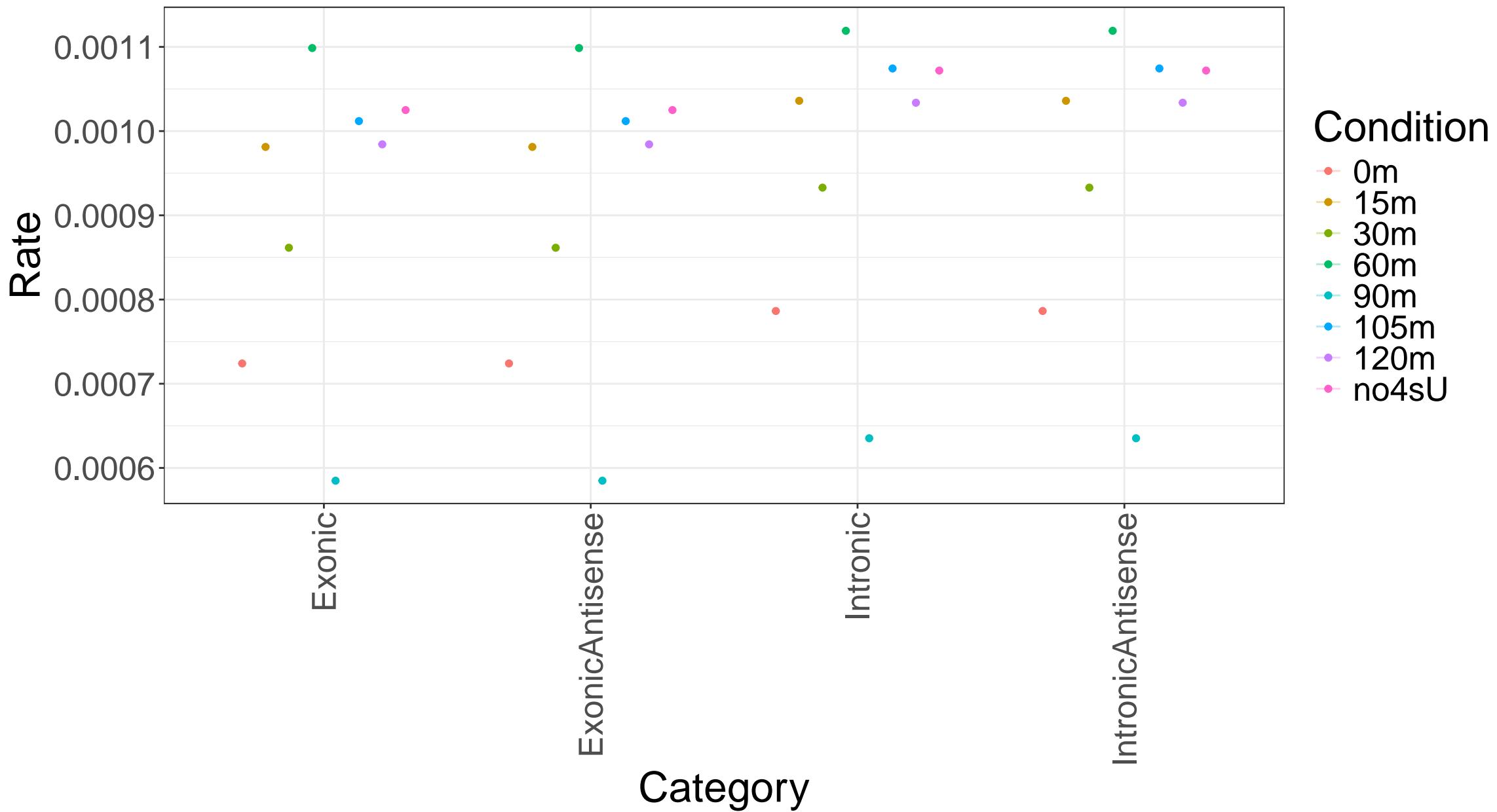
C->A



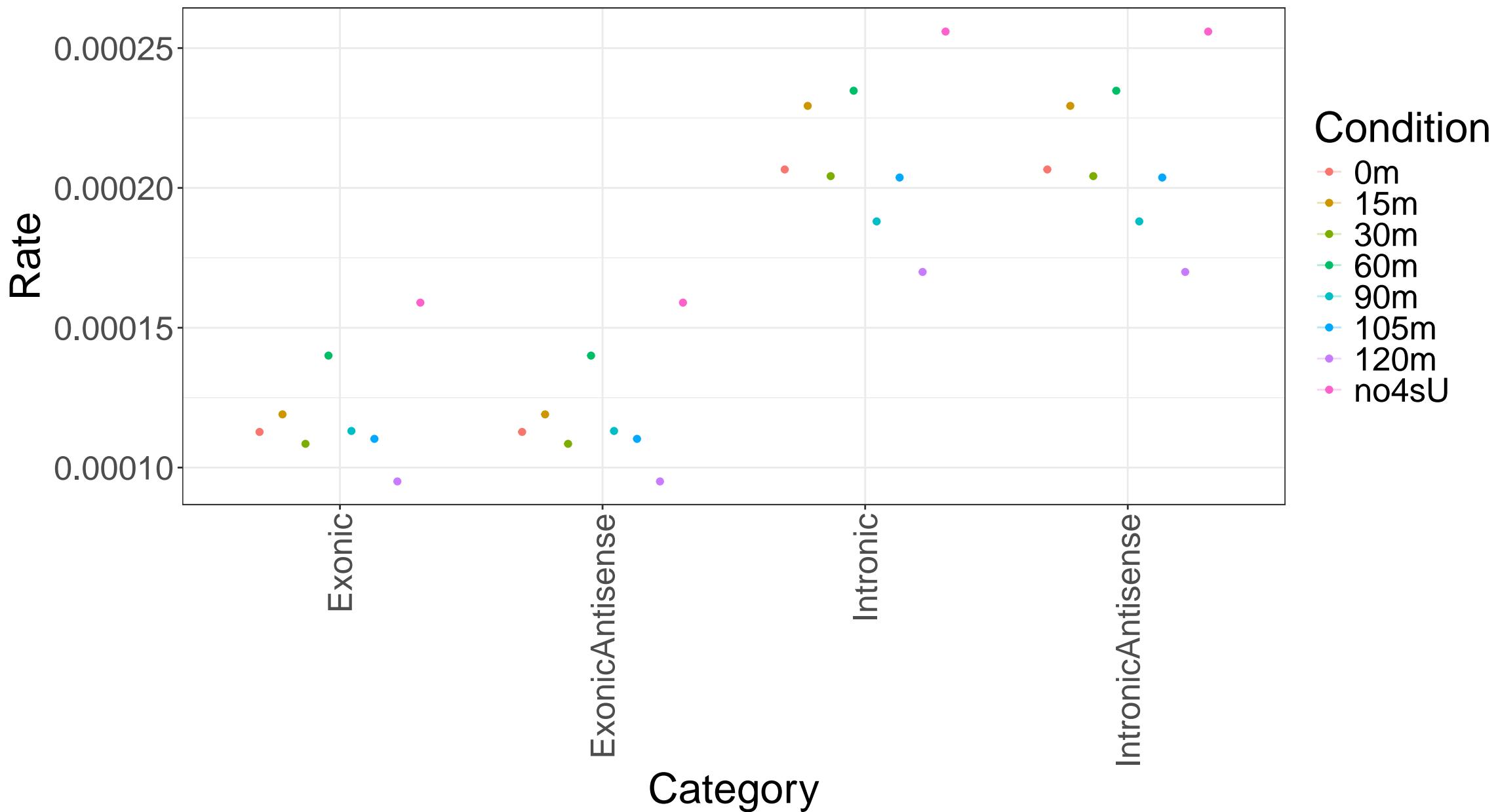
C->G



C→T



G->A



G->C

Rate

0.00018
0.00015
0.00012
0.00009

Exonic

ExonicAntisense

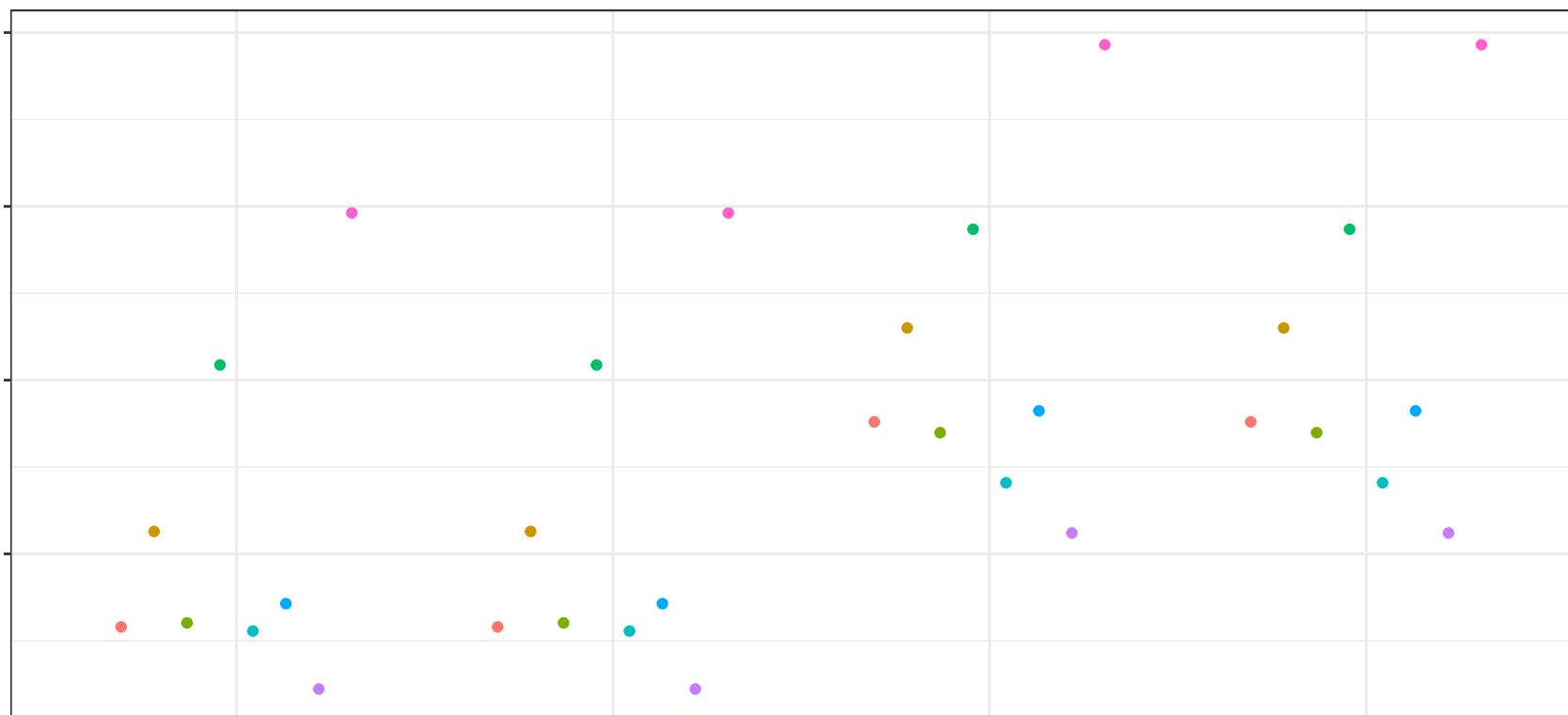
Intronic

IntronicAntisense

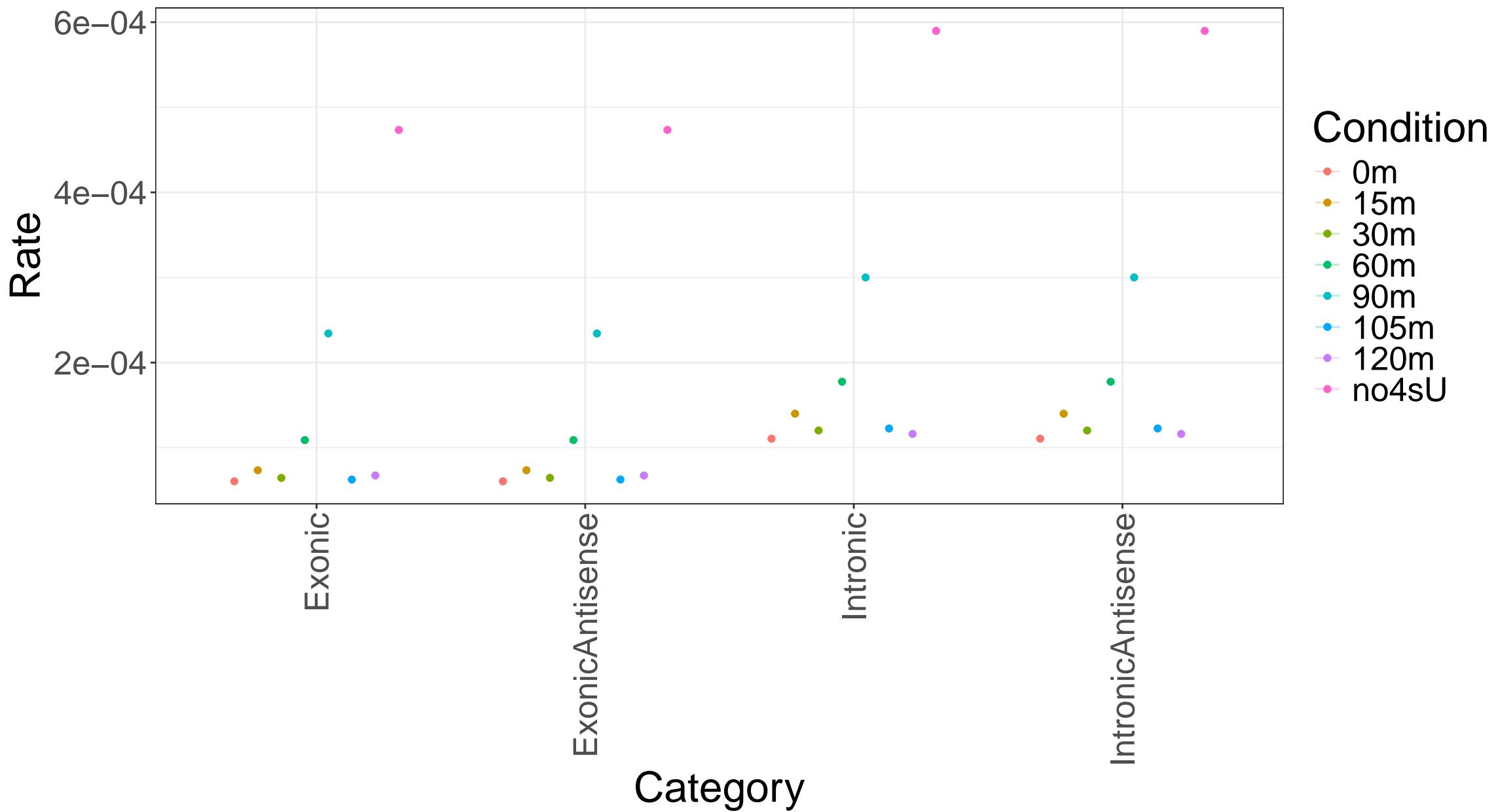
Category

Condition

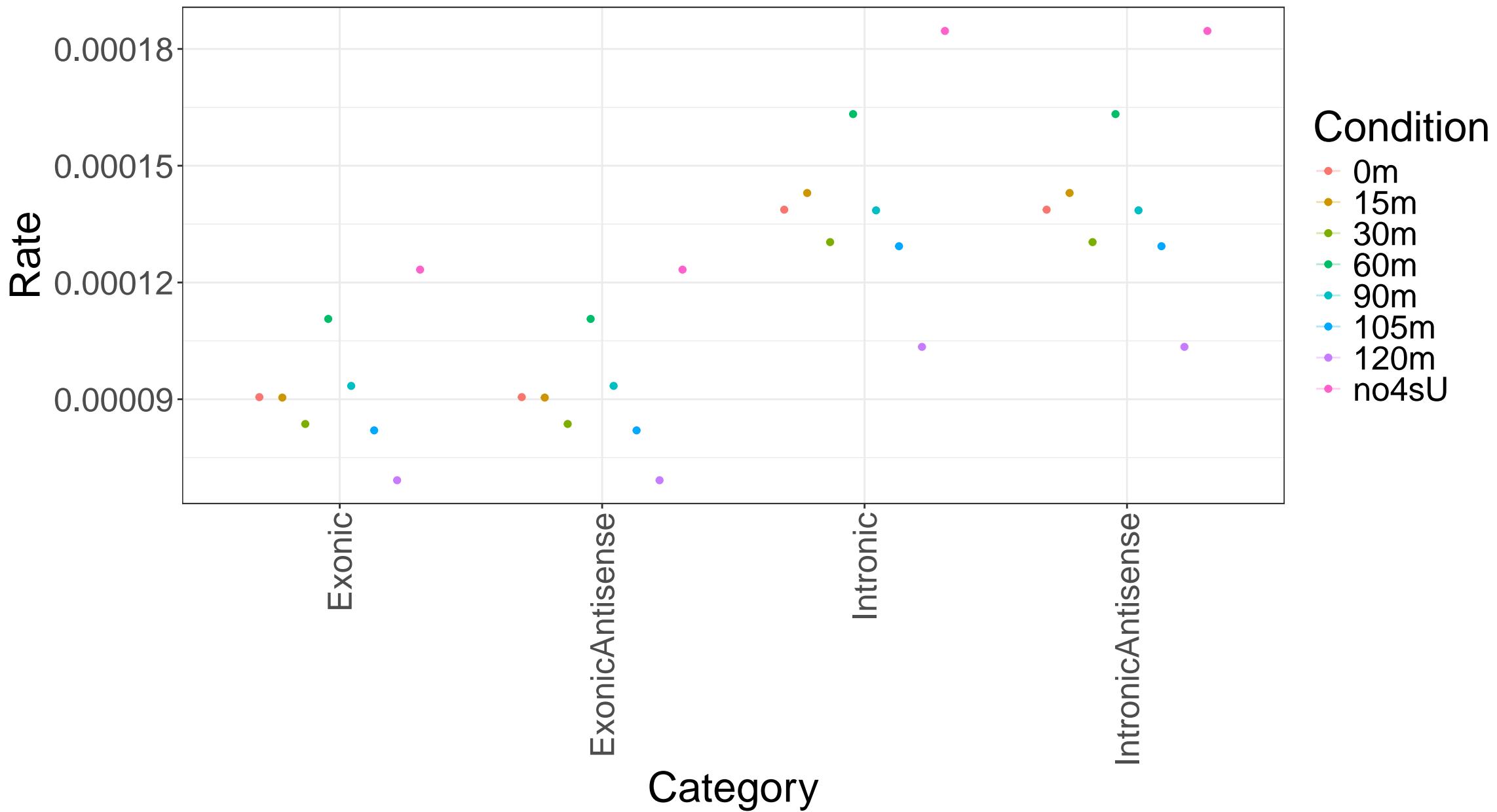
- 0m
- 15m
- 30m
- 60m
- 90m
- 105m
- 120m
- no4sU



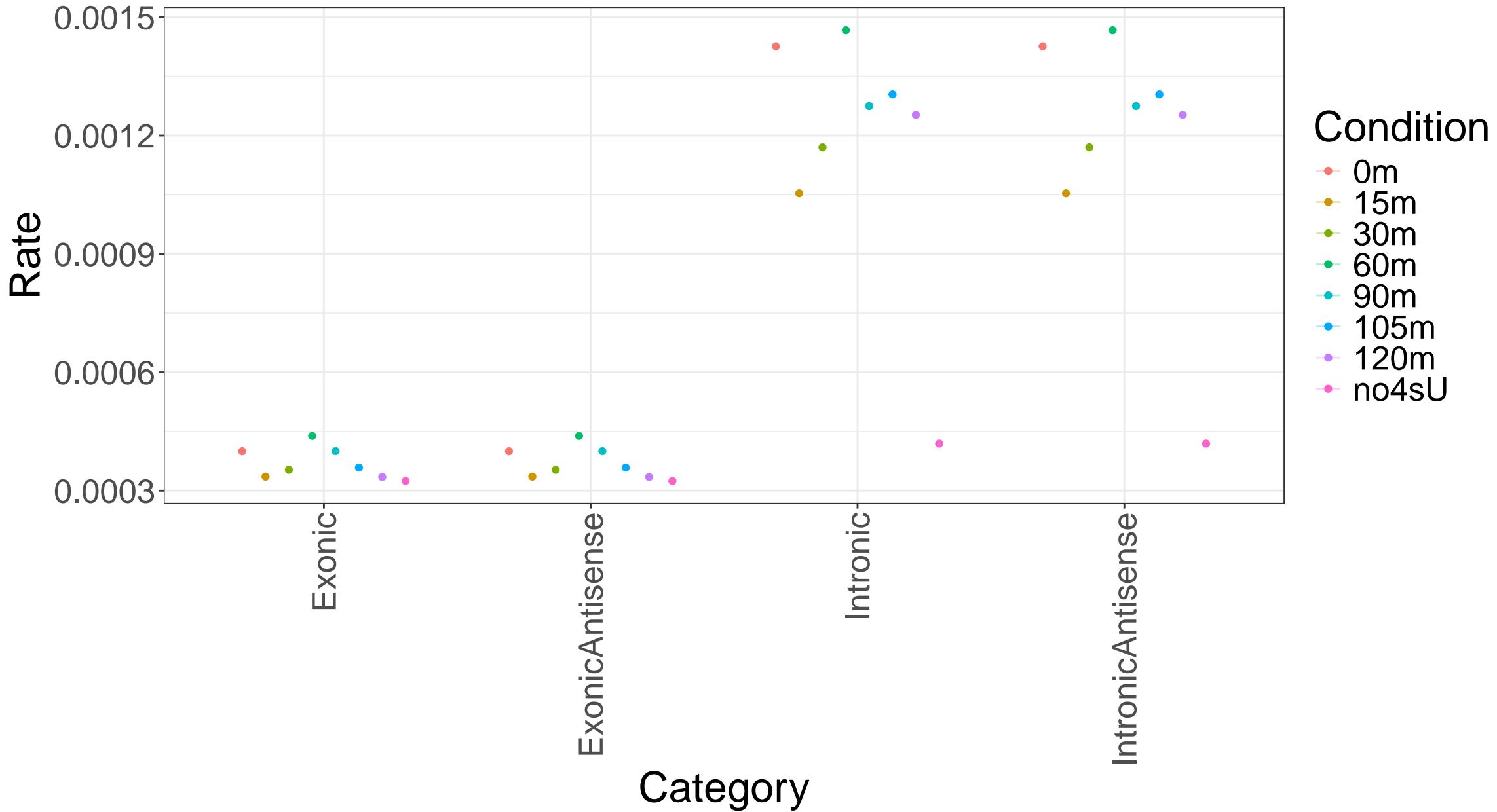
G->T



T->A



T→C



T->G

