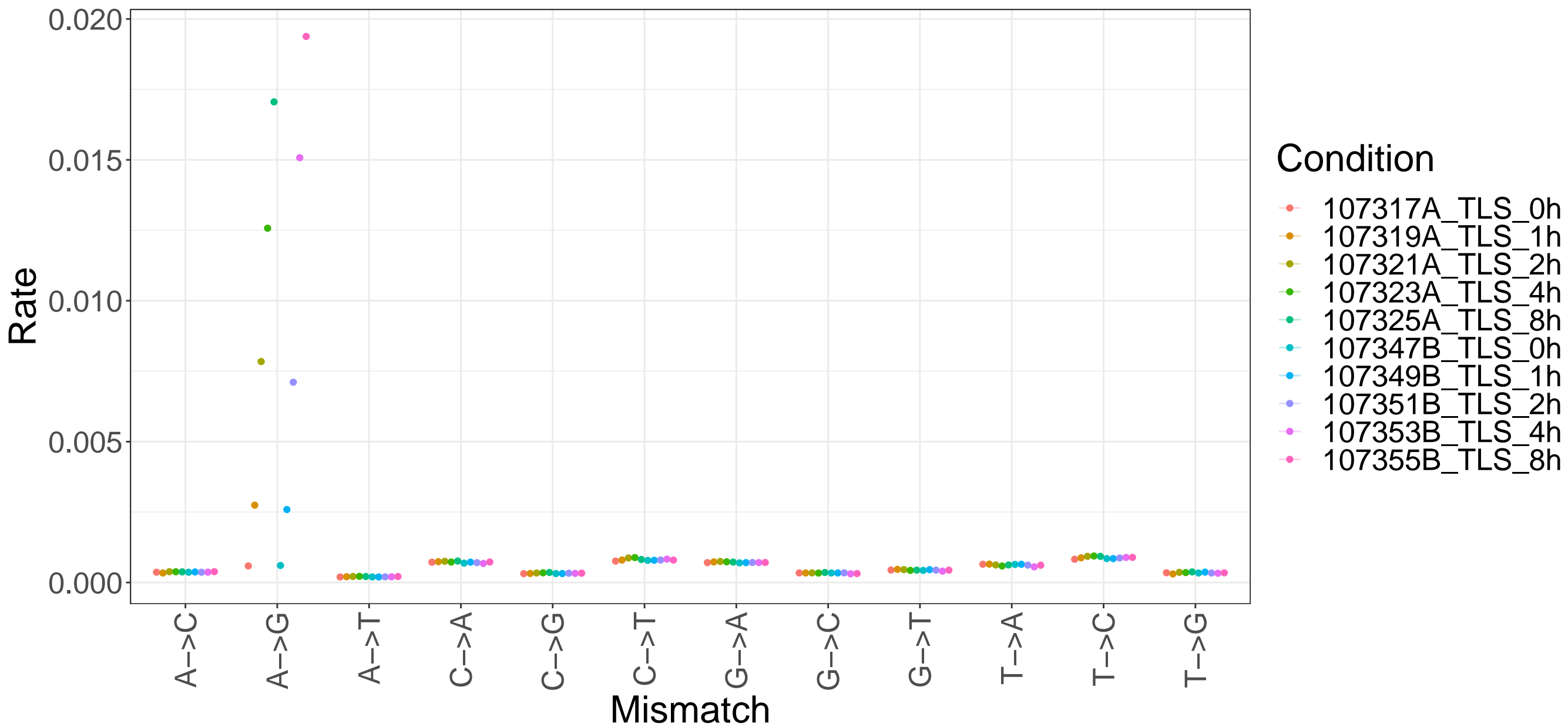
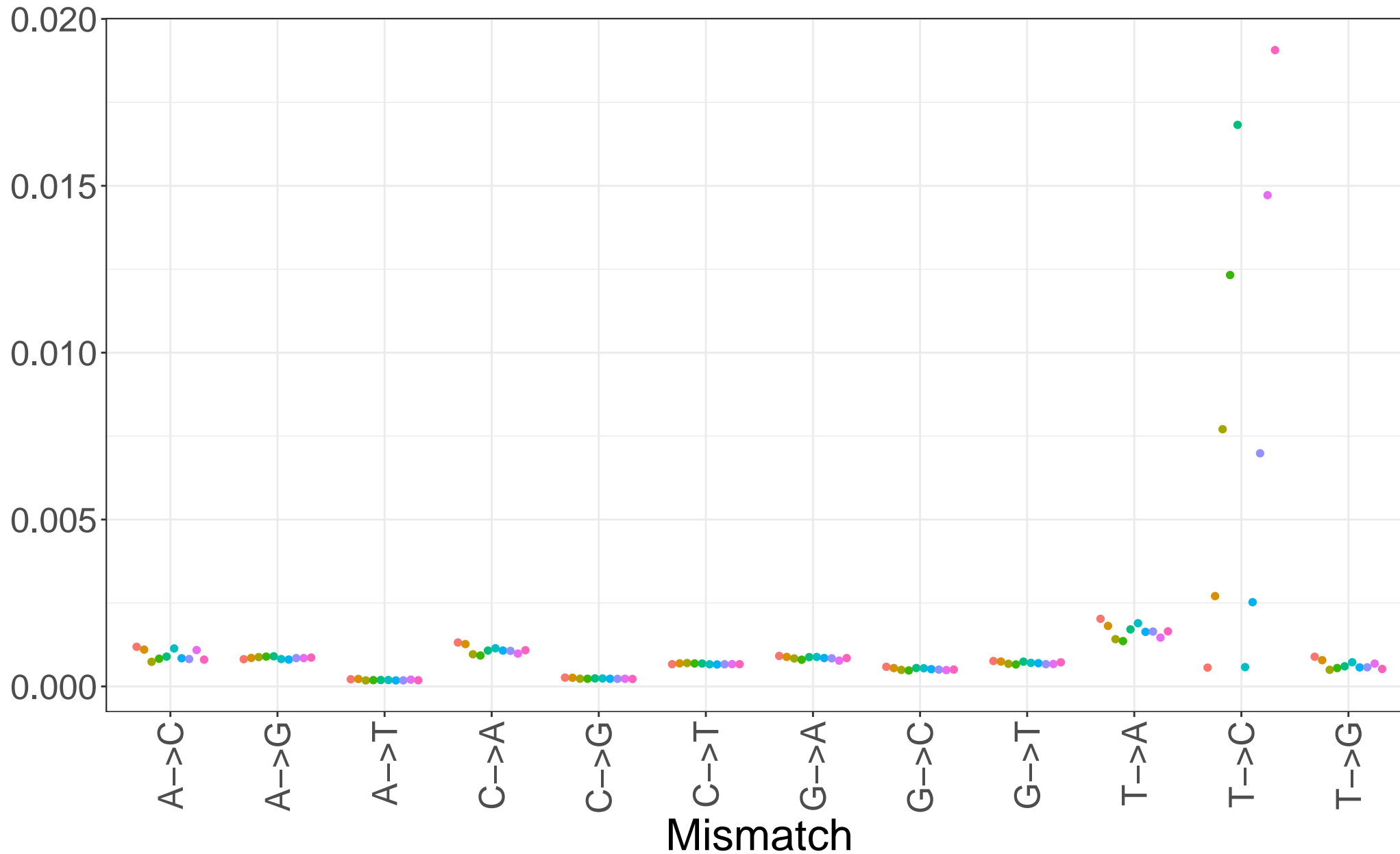


First



Second

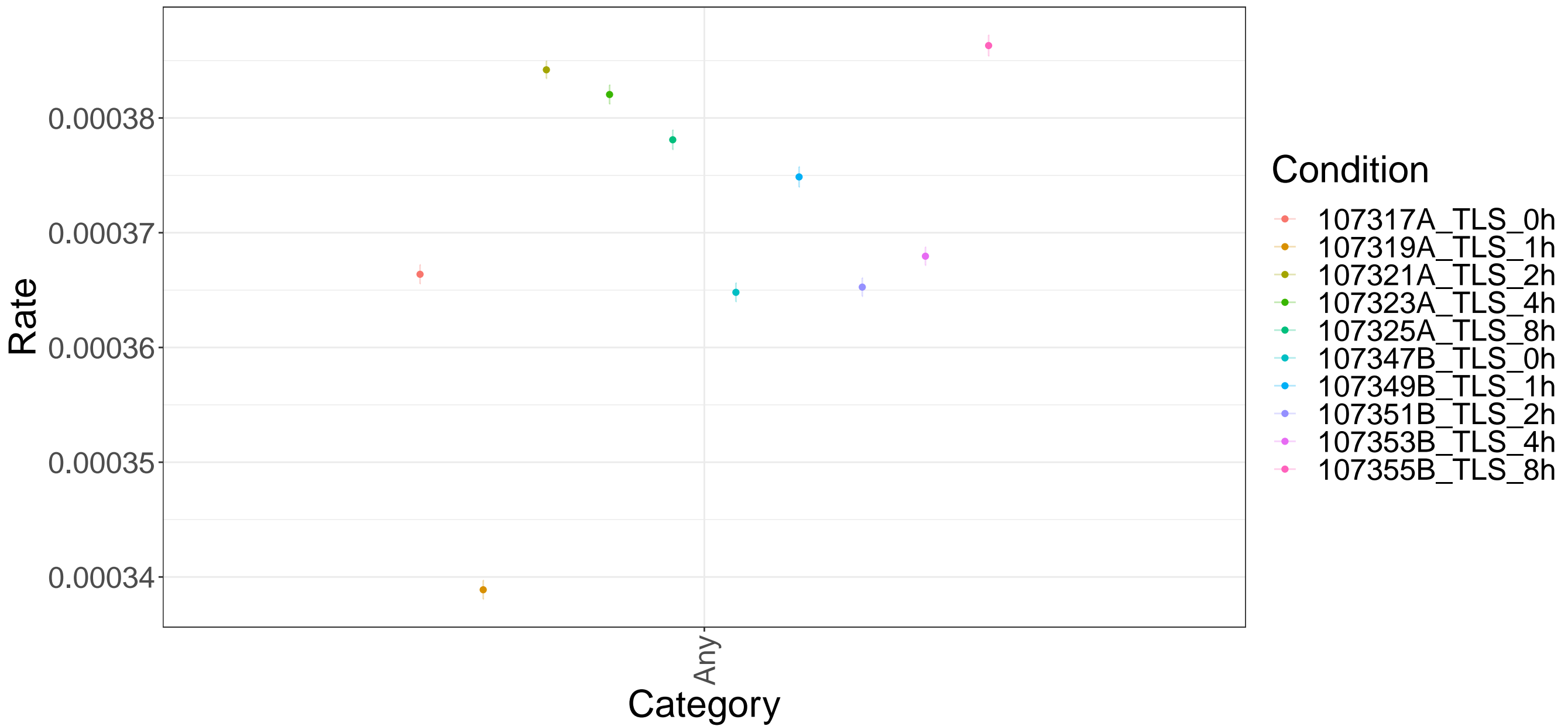
Rate



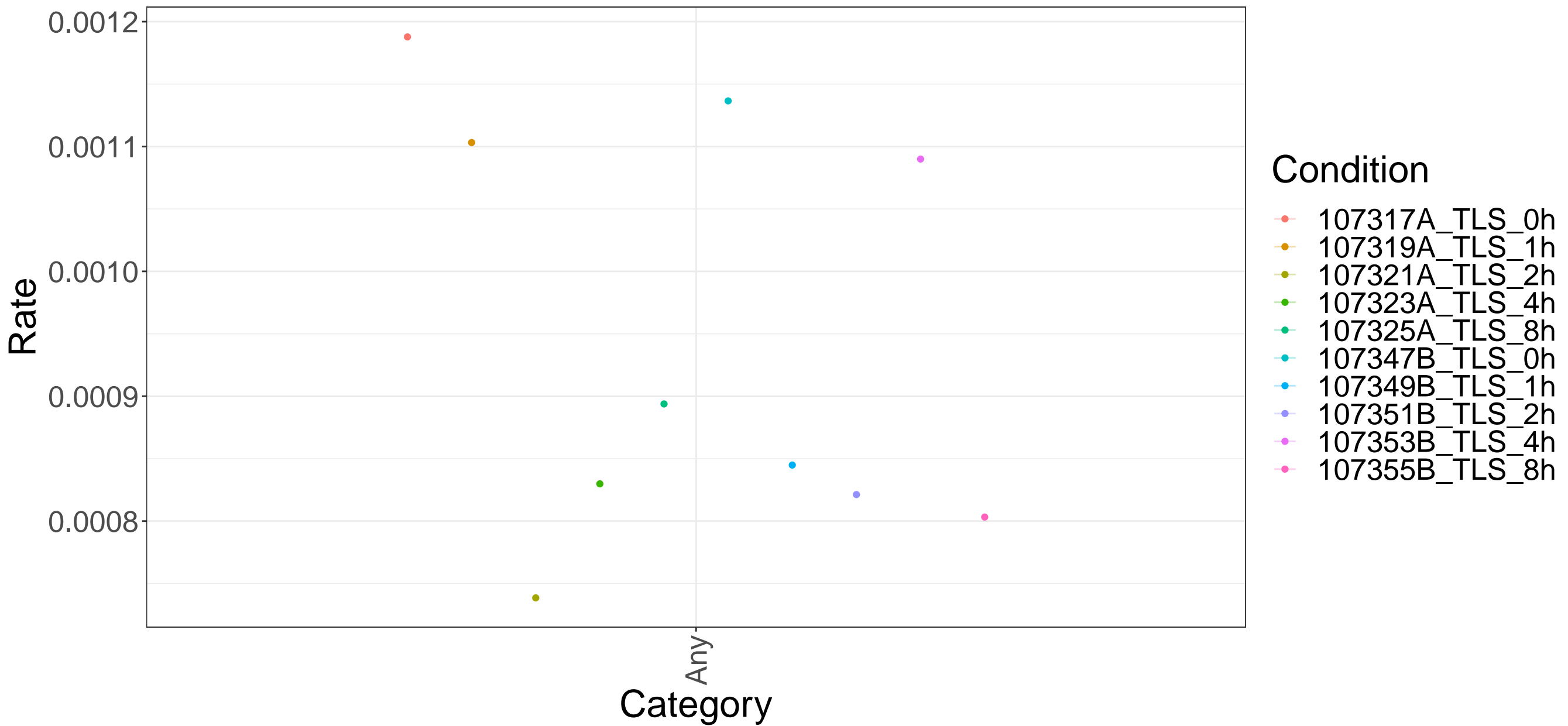
Condition

- 107317A_TLS_0h
- 107319A_TLS_1h
- 107321A_TLS_2h
- 107323A_TLS_4h
- 107325A_TLS_8h
- 107347B_TLS_0h
- 107349B_TLS_1h
- 107351B_TLS_2h
- 107353B_TLS_4h
- 107355B_TLS_8h

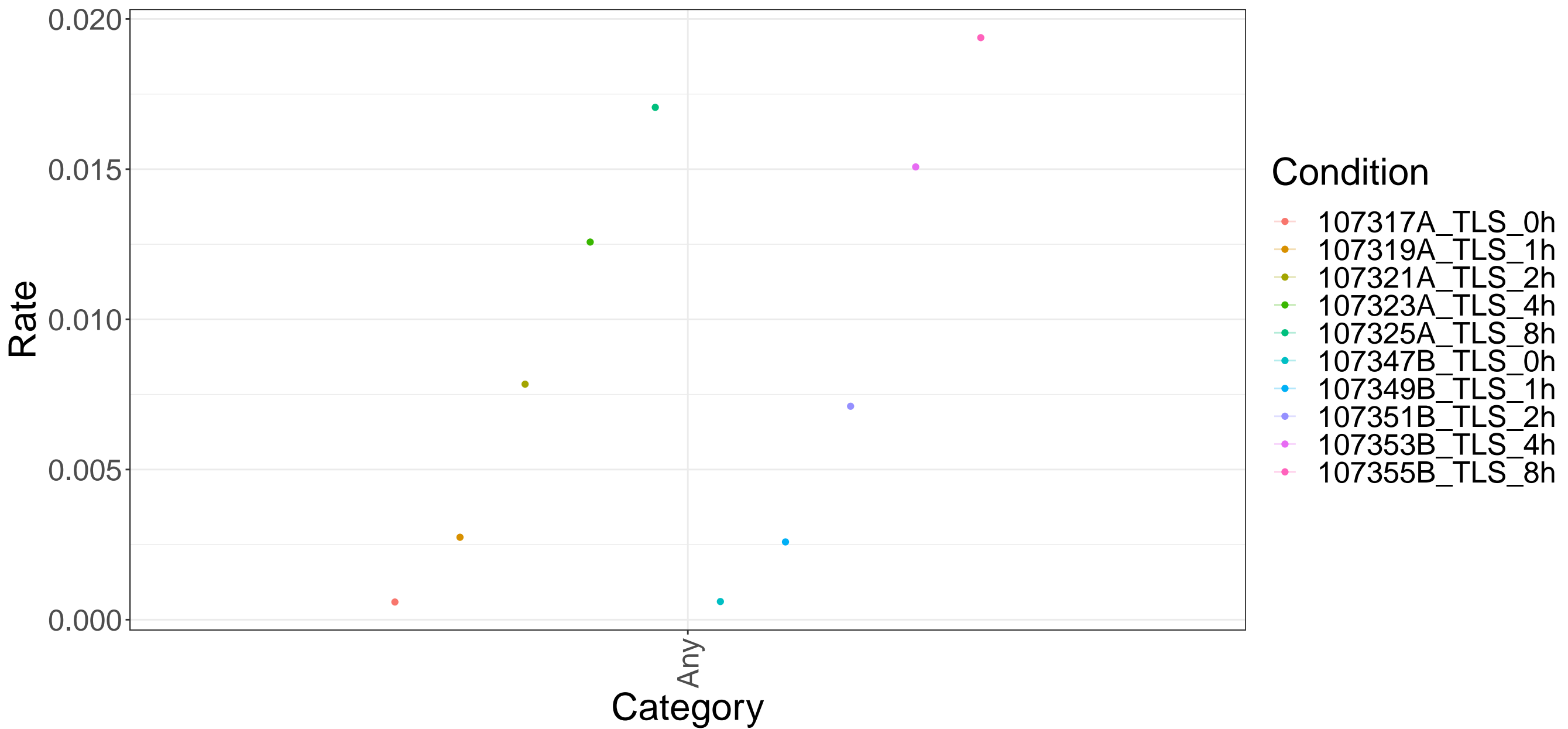
A->C First



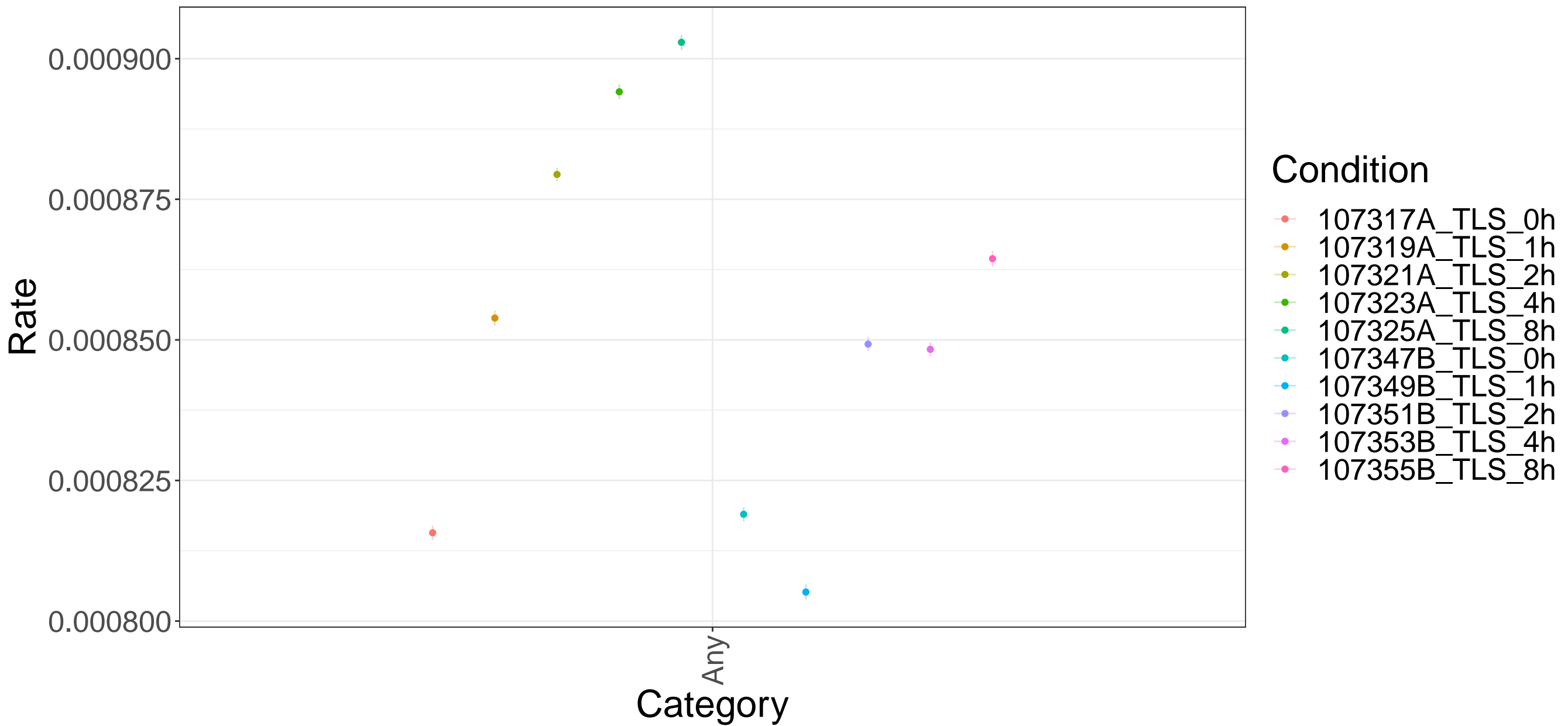
A->C Second



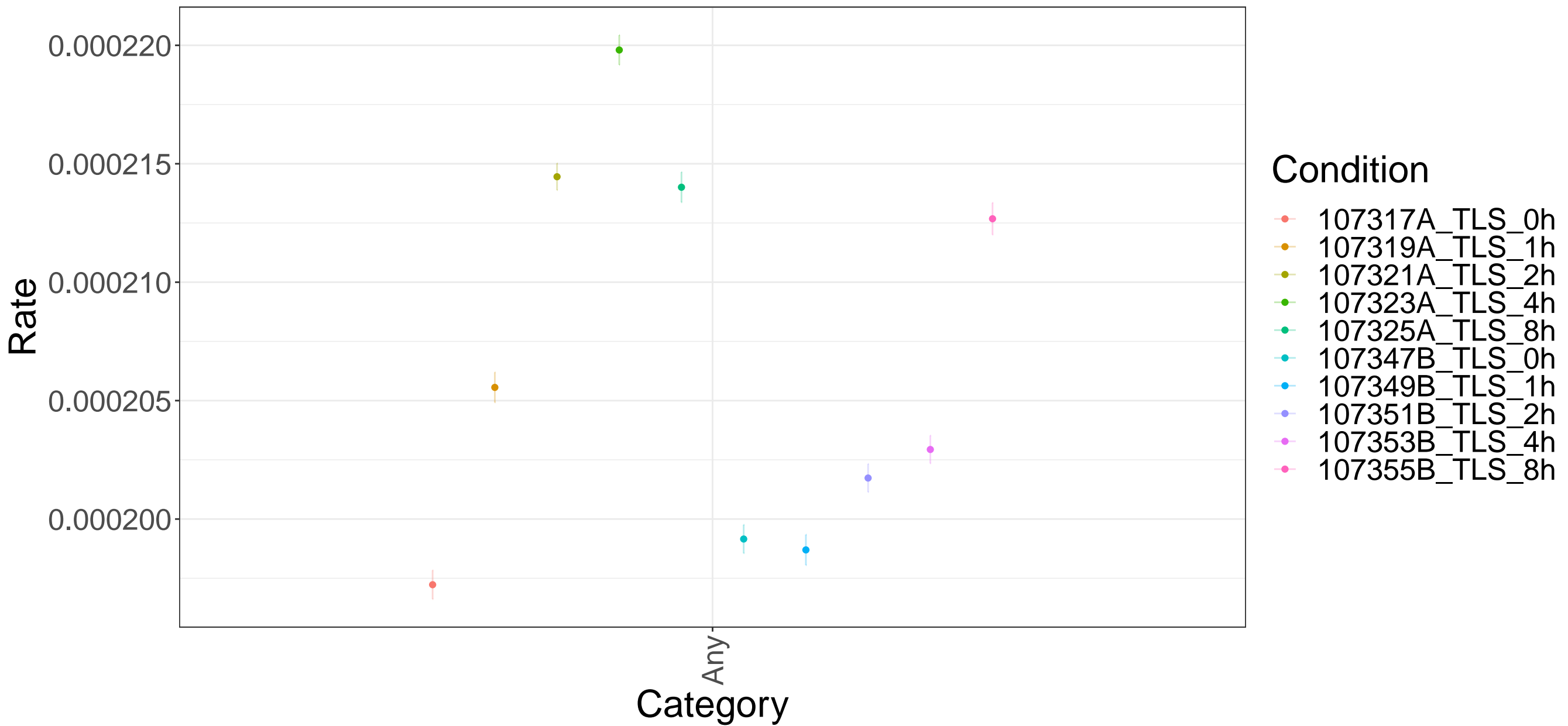
A→G First



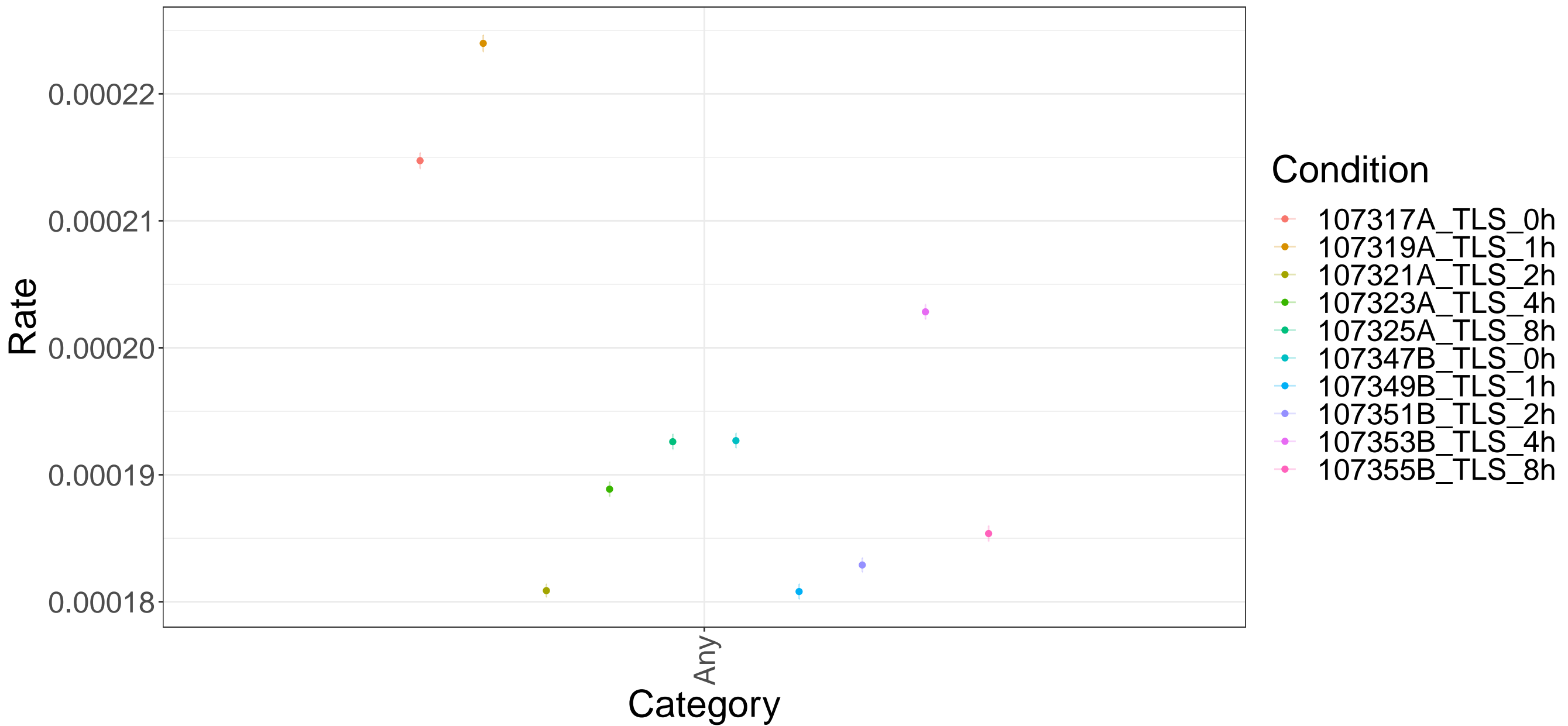
A→G Second



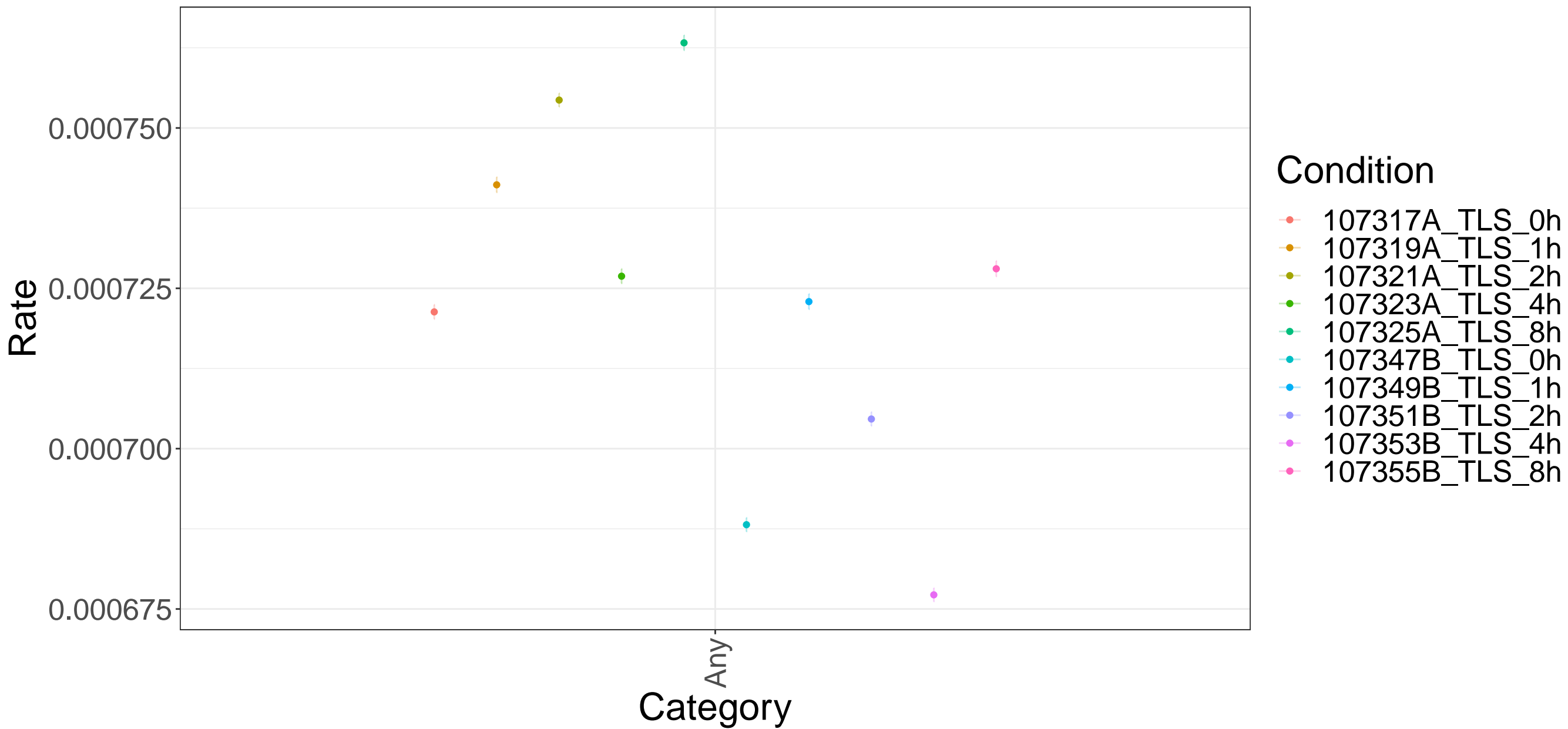
A→T First



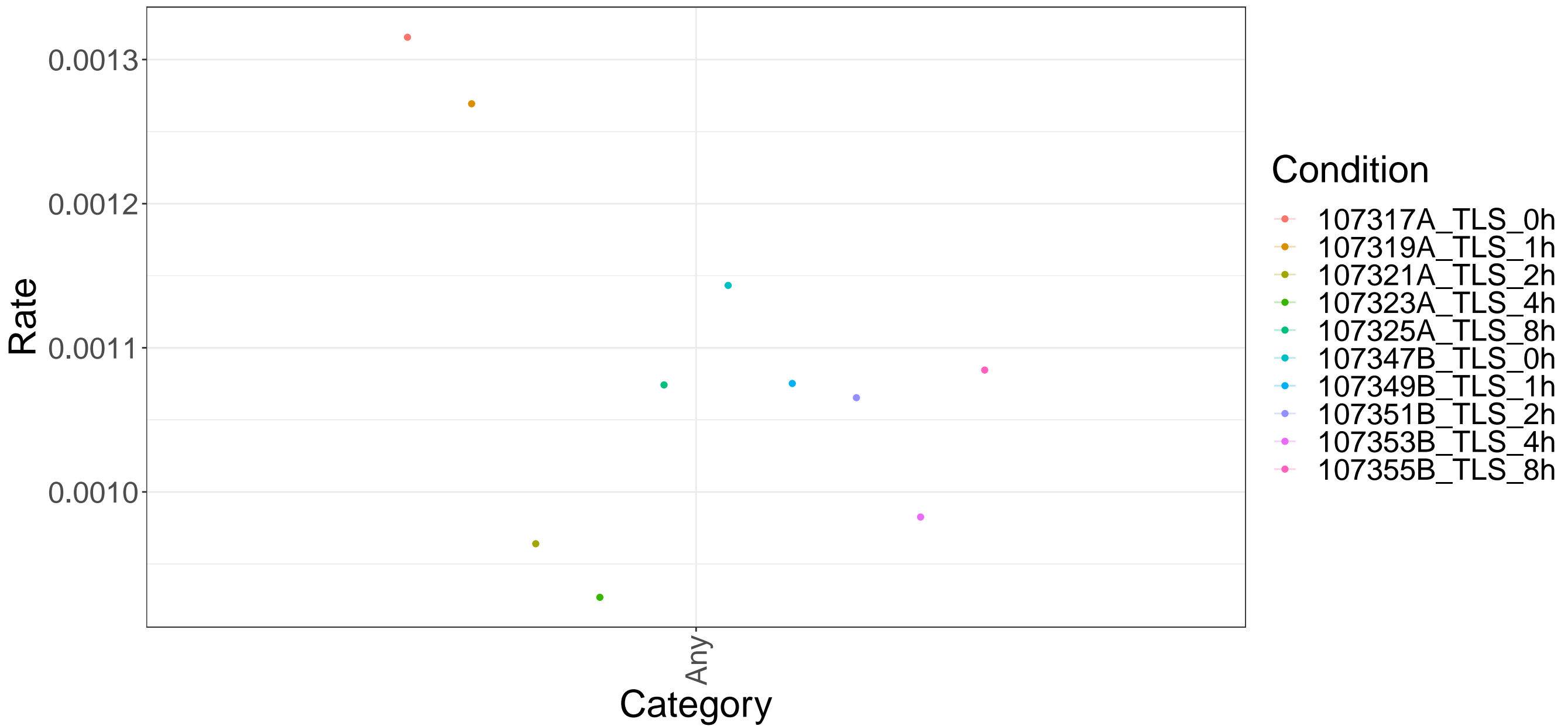
A->T Second



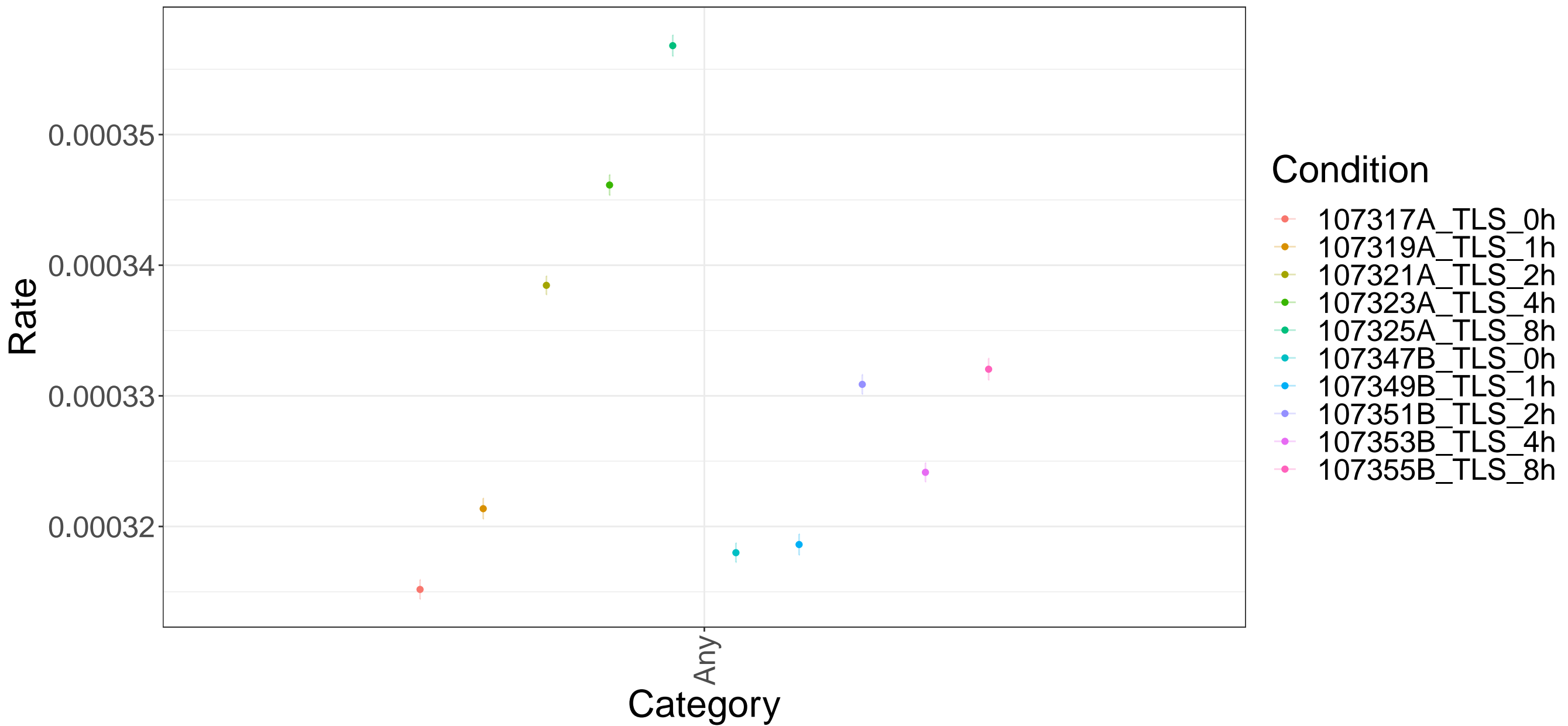
C->A First



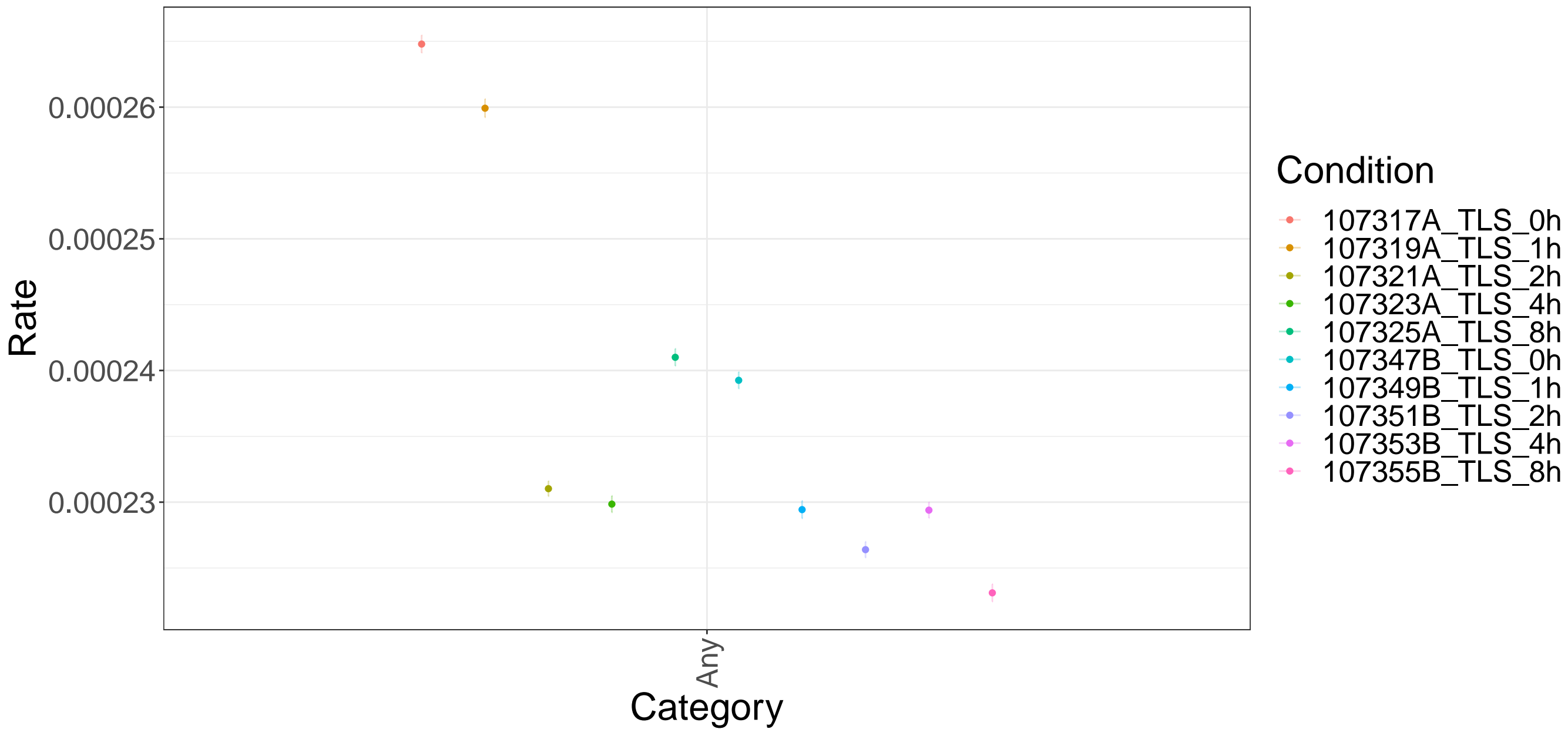
C->A Second



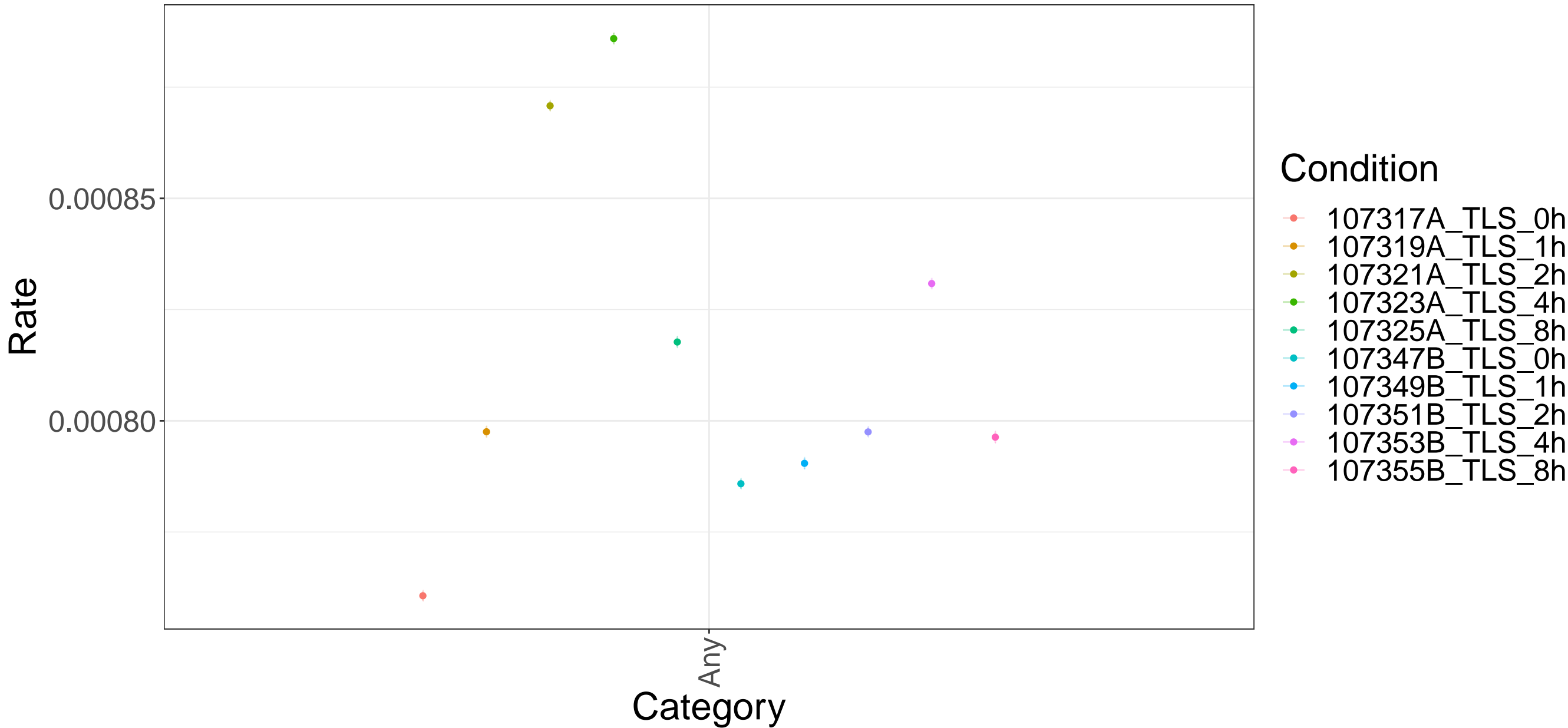
C->G First



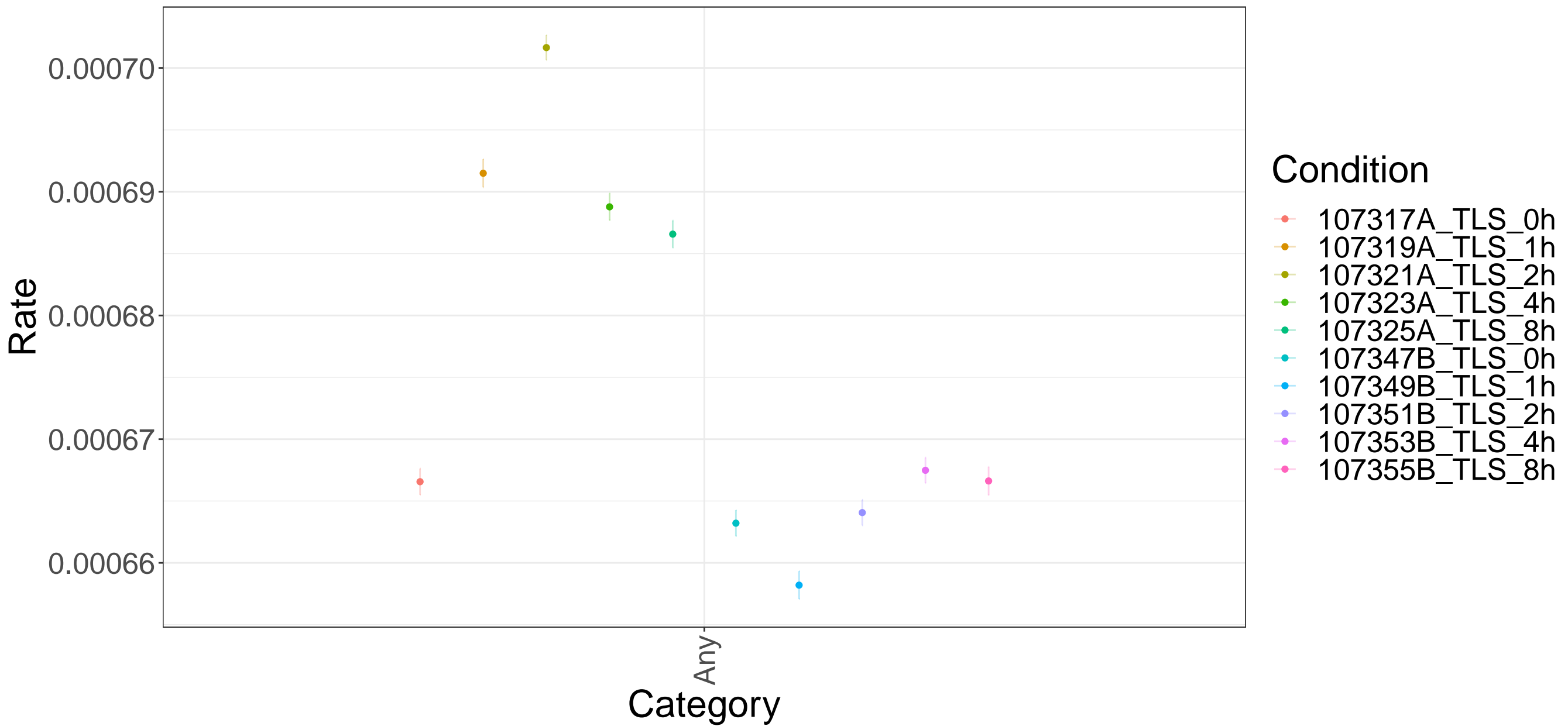
C->G Second



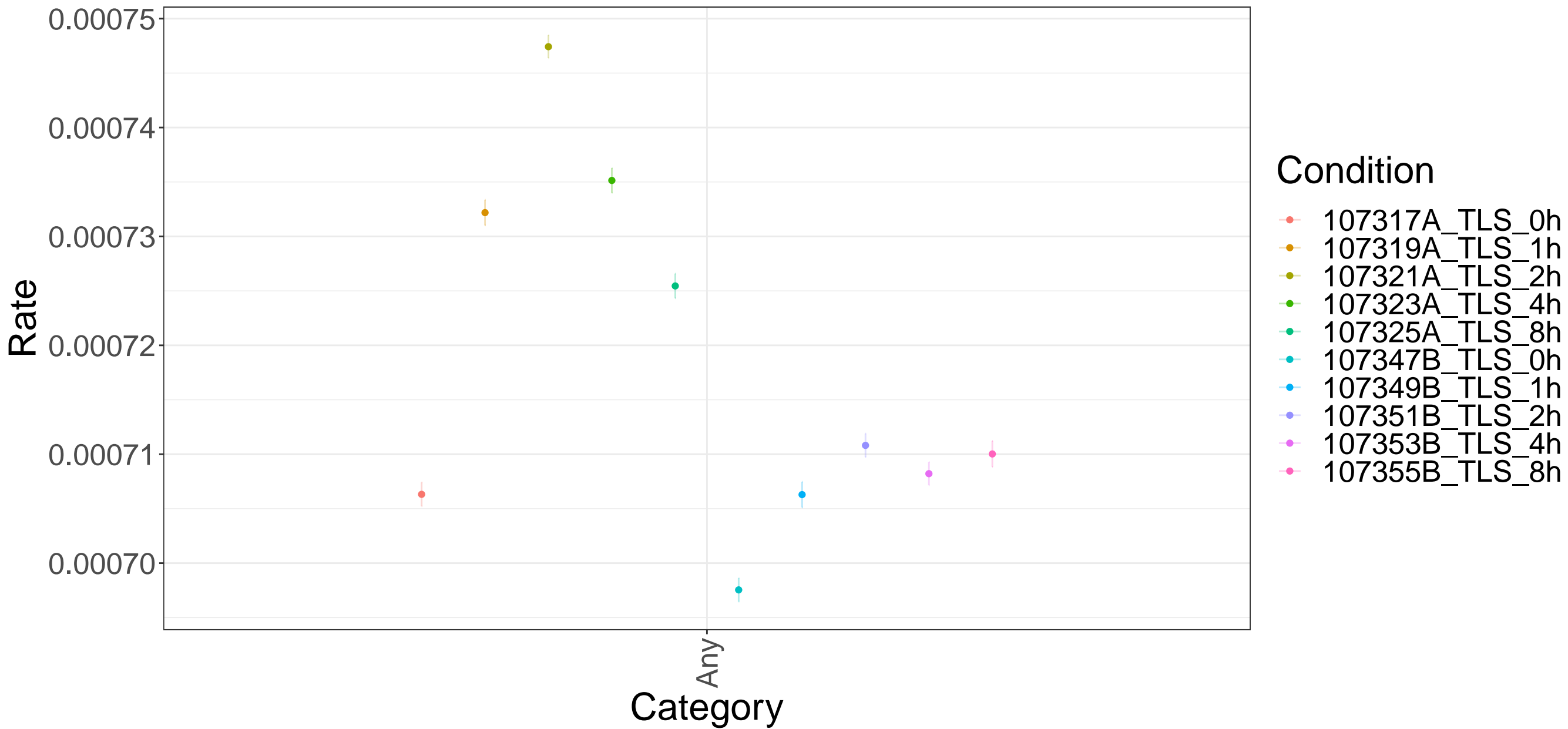
C->T First



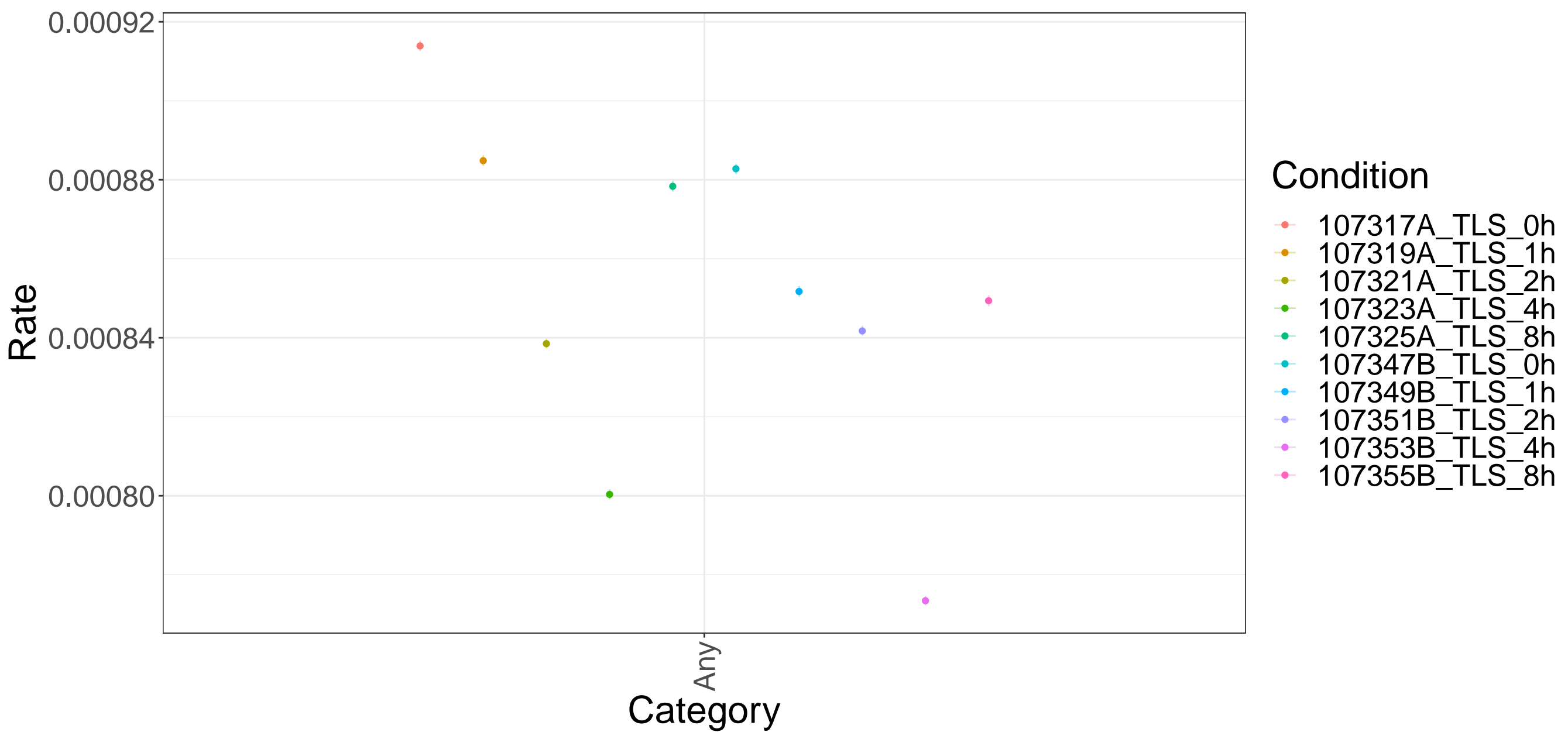
C->T Second



G→A First



G→A Second



G→C First

Rate

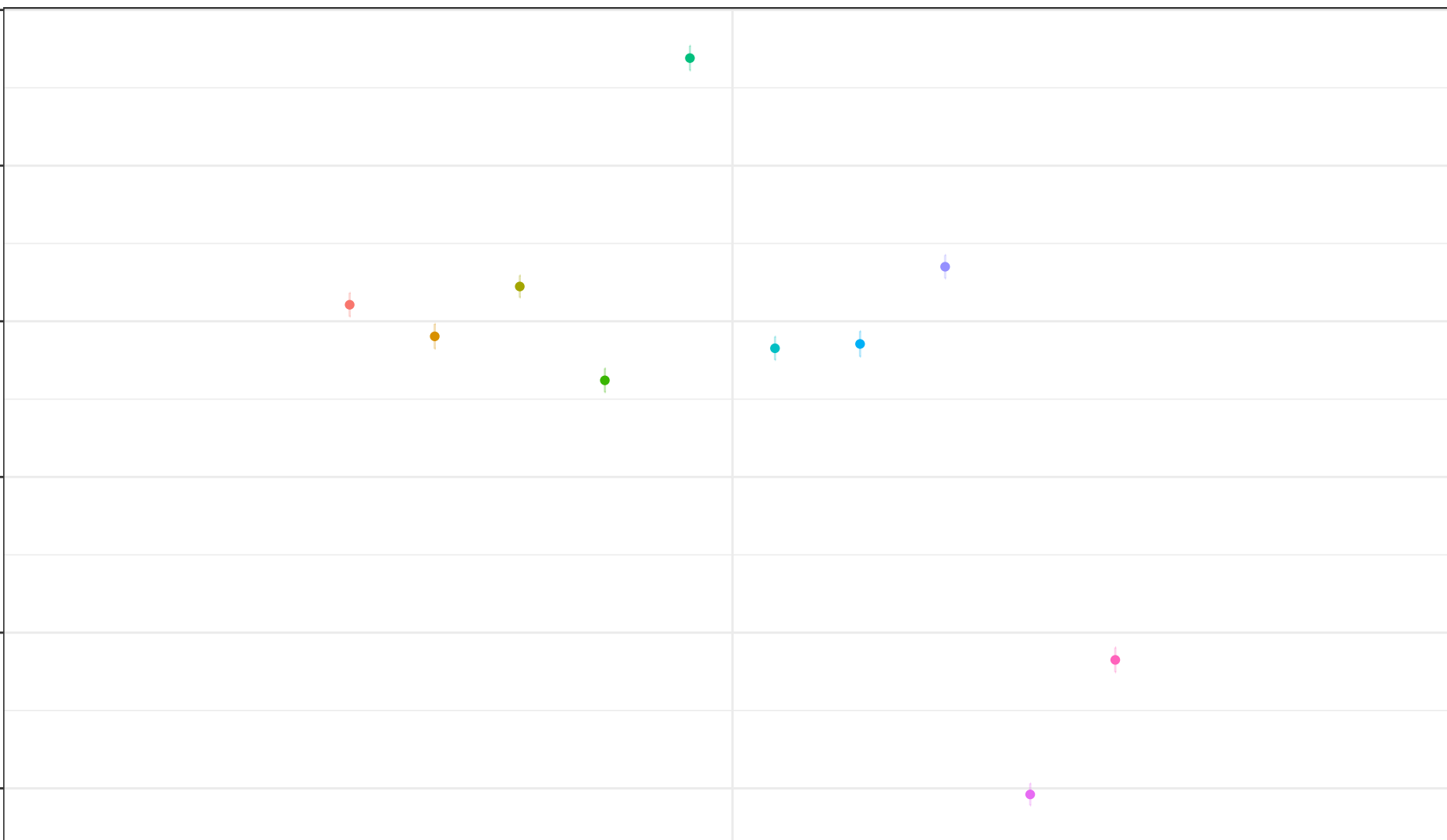
0.00036
0.00035
0.00034
0.00033
0.00032
0.00031

Any

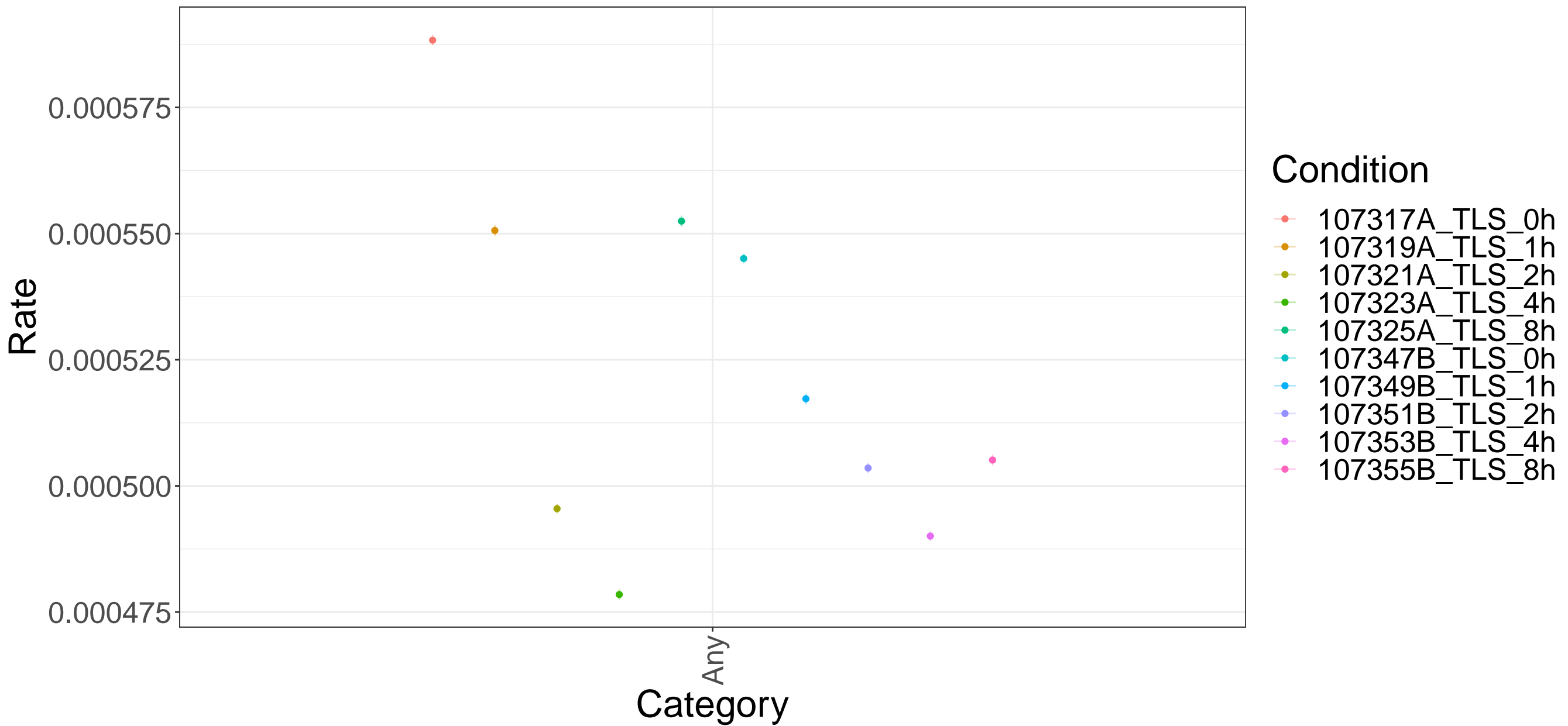
Category

Condition

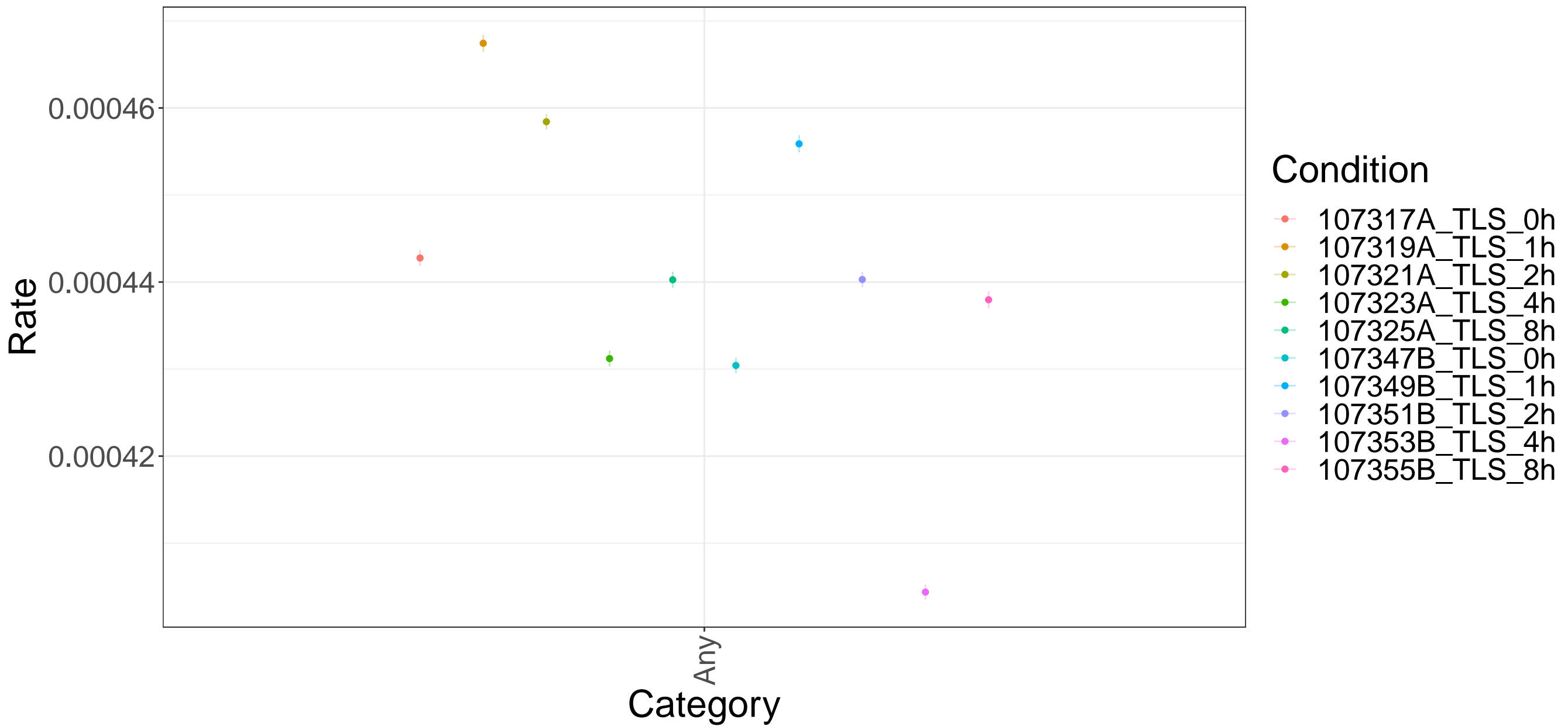
- 107317A_TLS_0h
- 107319A_TLS_1h
- 107321A_TLS_2h
- 107323A_TLS_4h
- 107325A_TLS_8h
- 107347B_TLS_0h
- 107349B_TLS_1h
- 107351B_TLS_2h
- 107353B_TLS_4h
- 107355B_TLS_8h



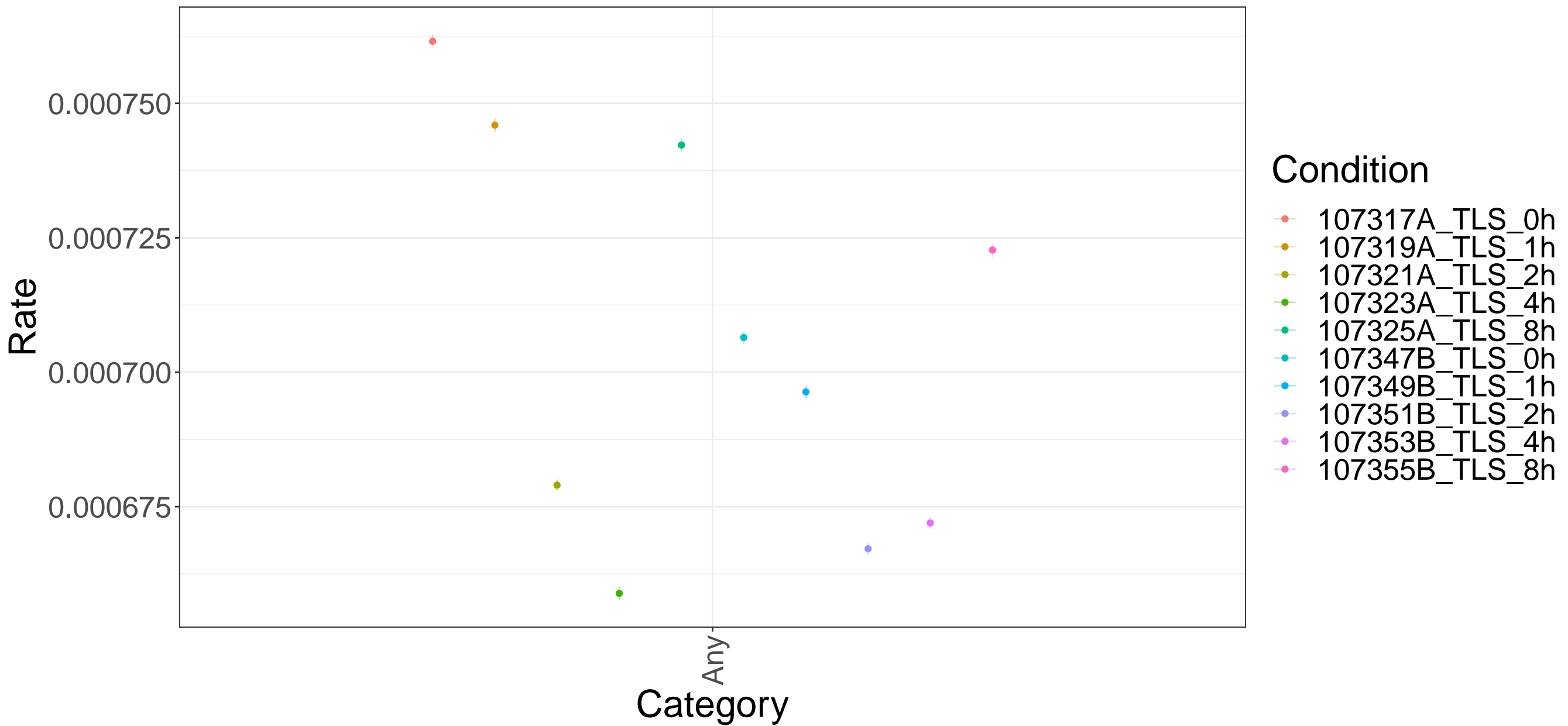
G->C Second



G->T First



G->T Second



T->A First

Rate

0.000650

0.000625

0.000600

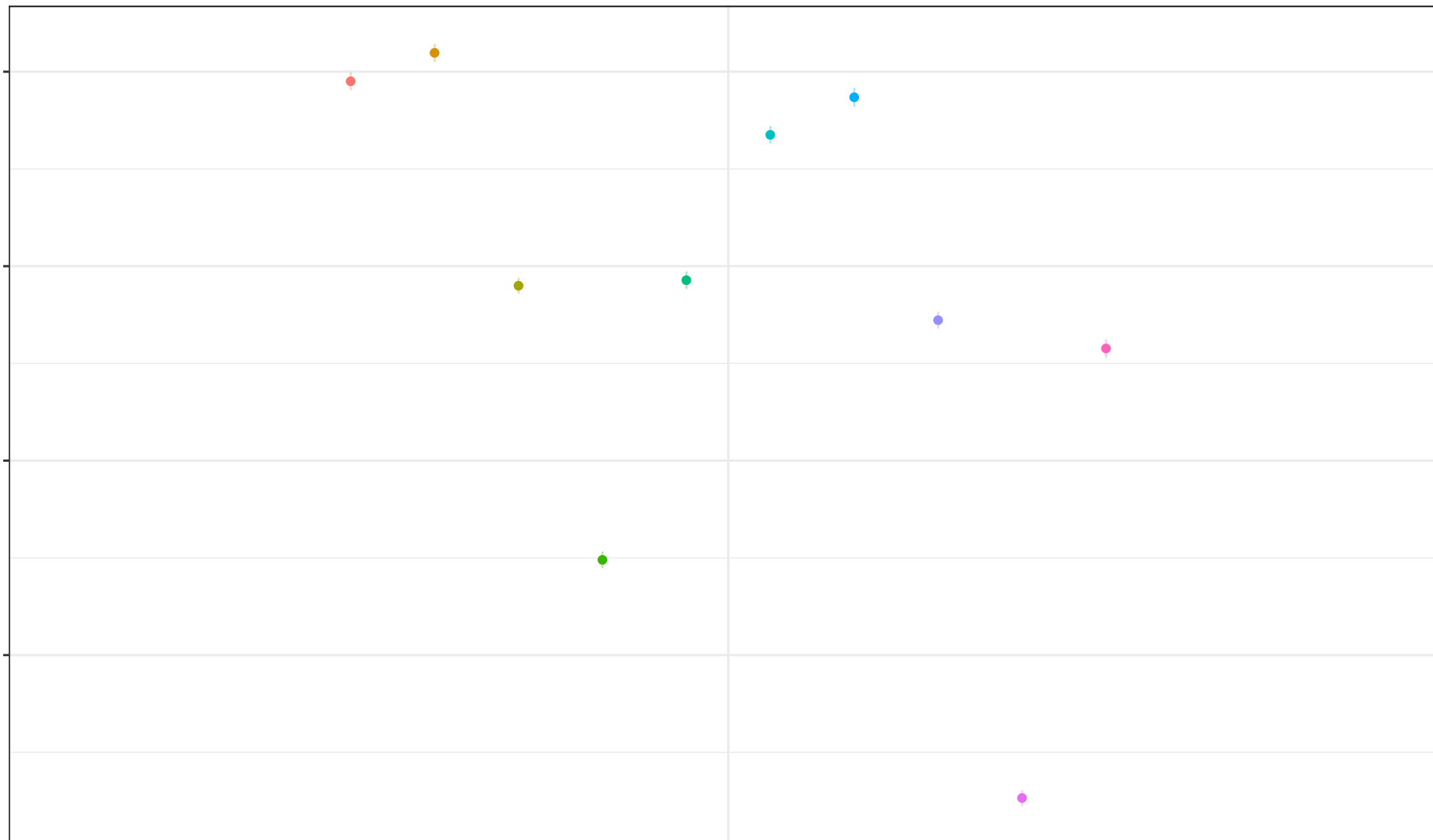
0.000575

Any

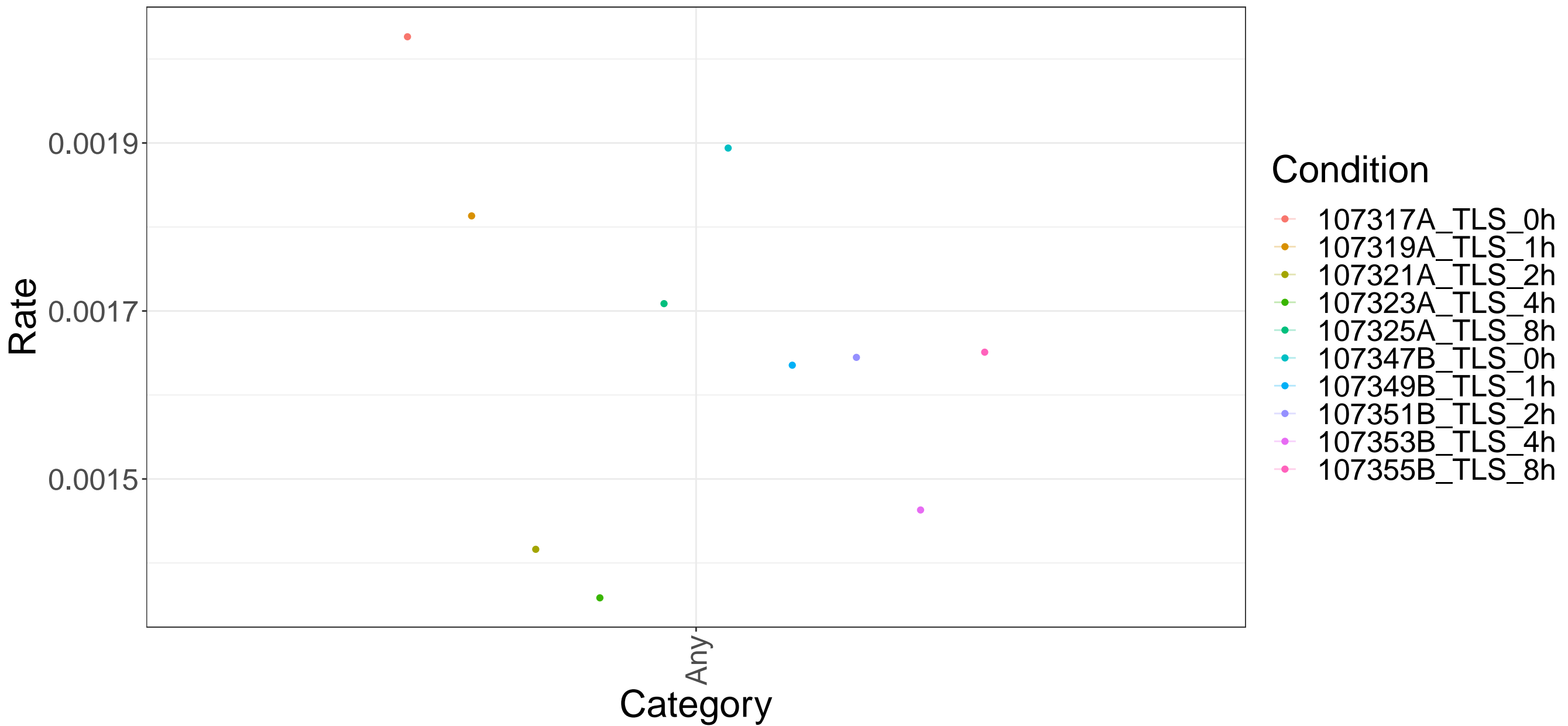
Category

Condition

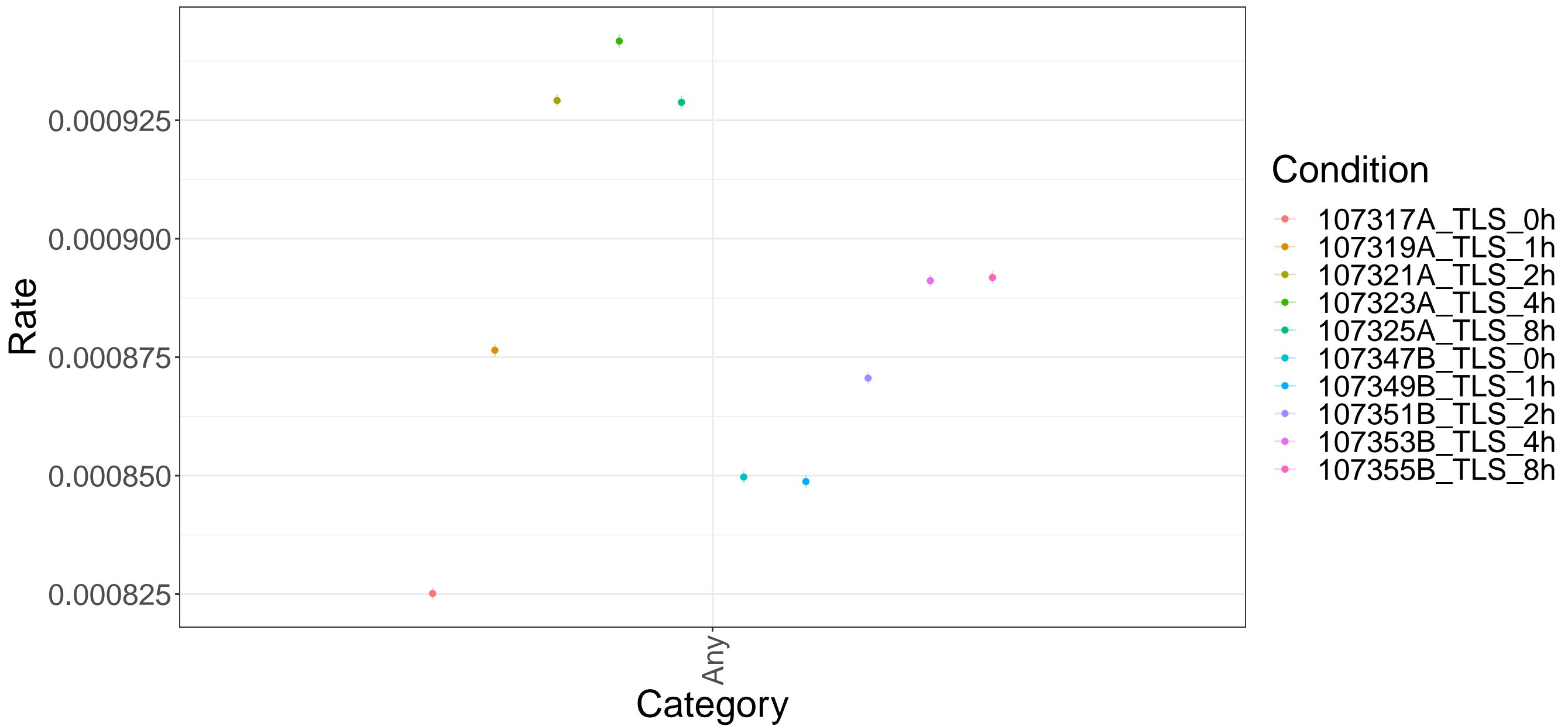
- 107317A_TLS_0h
- 107319A_TLS_1h
- 107321A_TLS_2h
- 107323A_TLS_4h
- 107325A_TLS_8h
- 107347B_TLS_0h
- 107349B_TLS_1h
- 107351B_TLS_2h
- 107353B_TLS_4h
- 107355B_TLS_8h



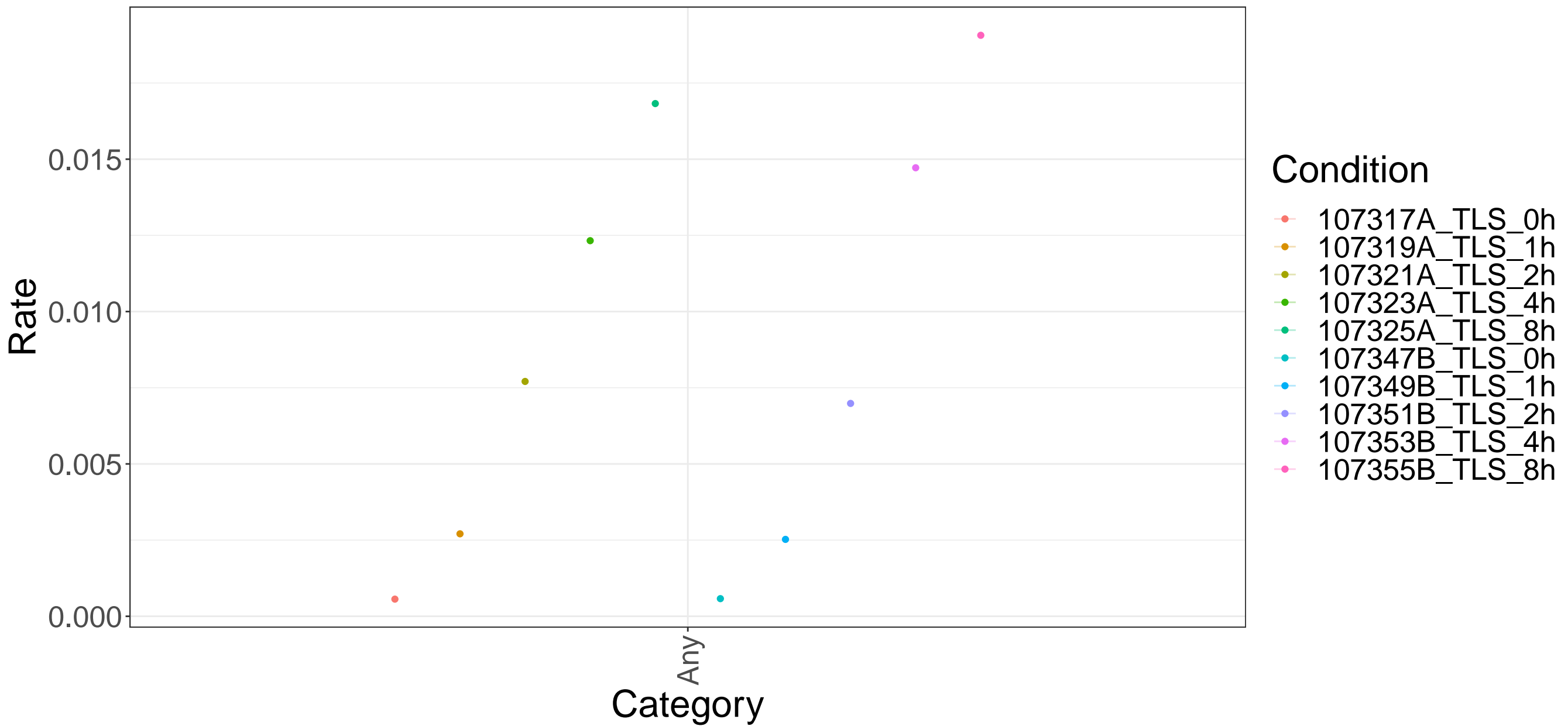
T->A Second



T->C First



T->C Second



T->G First

Rate

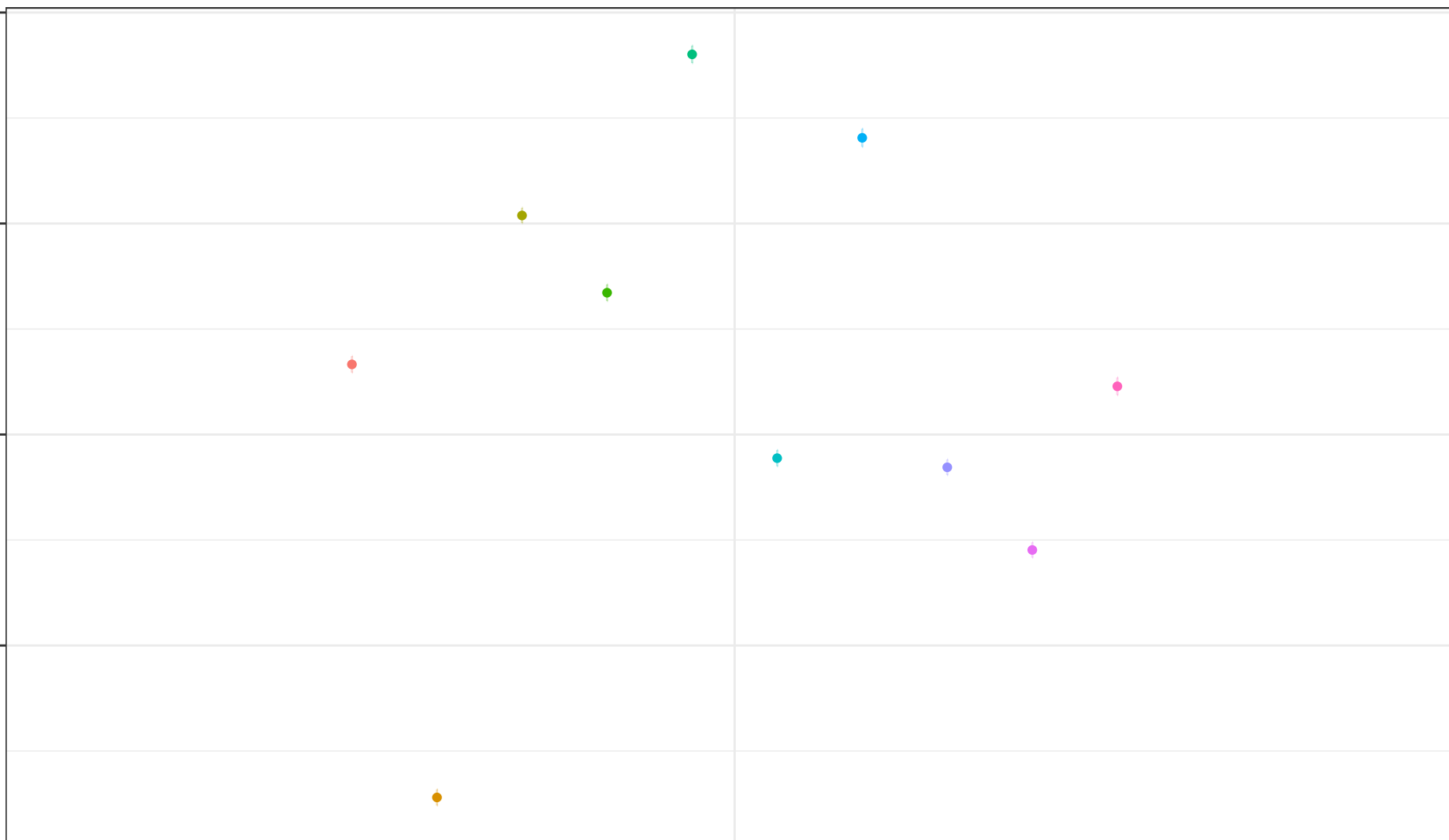
0.00038
0.00036
0.00034
0.00032

Any

Category

Condition

- 107317A_TLS_0h
- 107319A_TLS_1h
- 107321A_TLS_2h
- 107323A_TLS_4h
- 107325A_TLS_8h
- 107347B_TLS_0h
- 107349B_TLS_1h
- 107351B_TLS_2h
- 107353B_TLS_4h
- 107355B_TLS_8h



T→G Second

