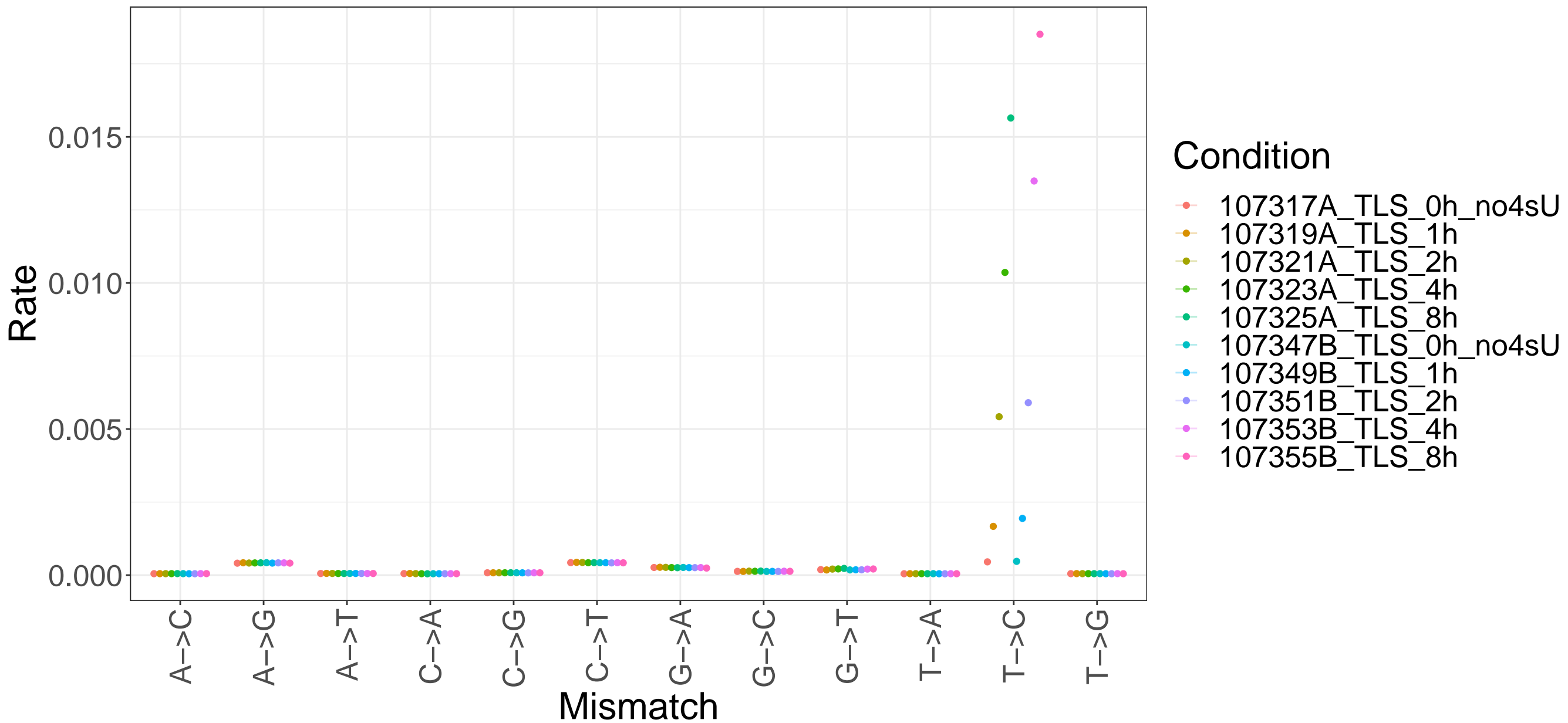
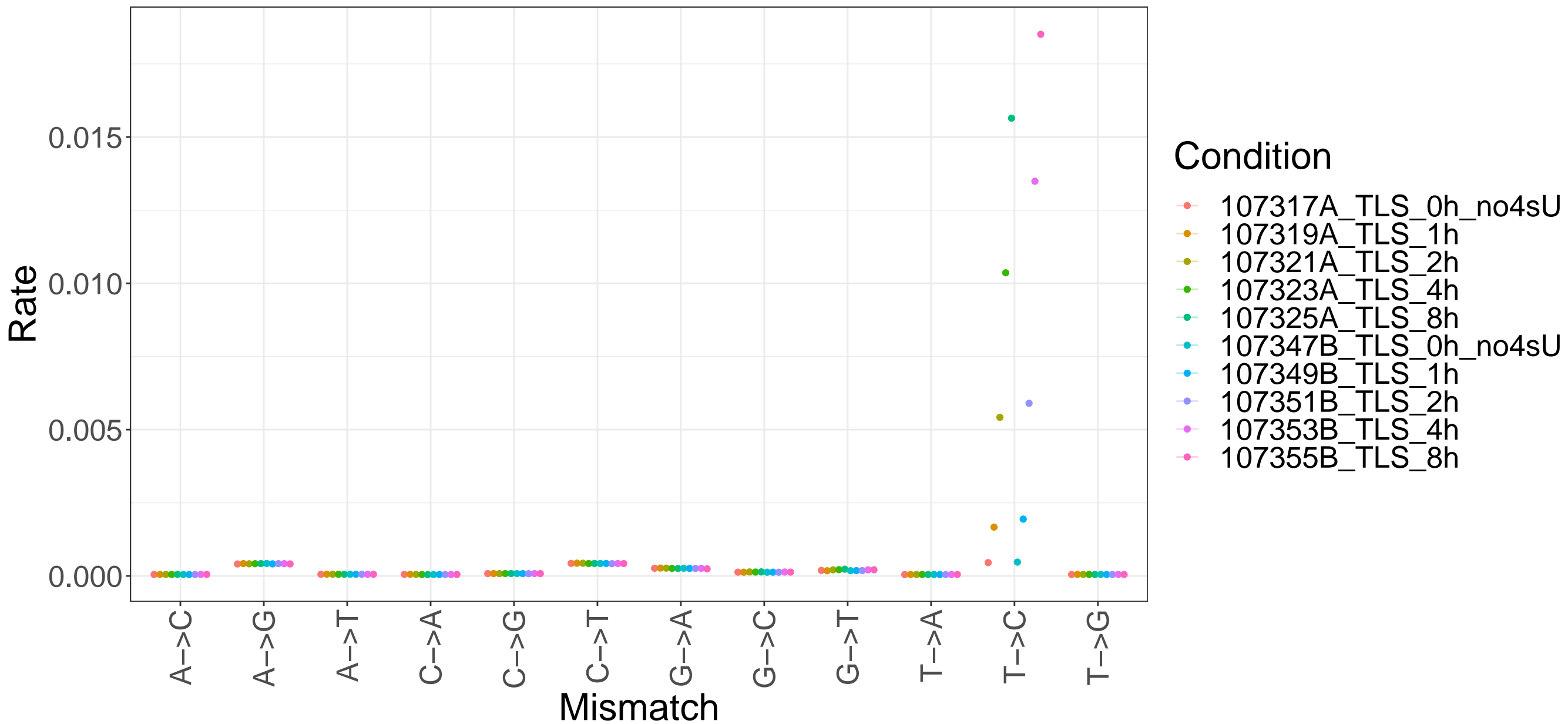


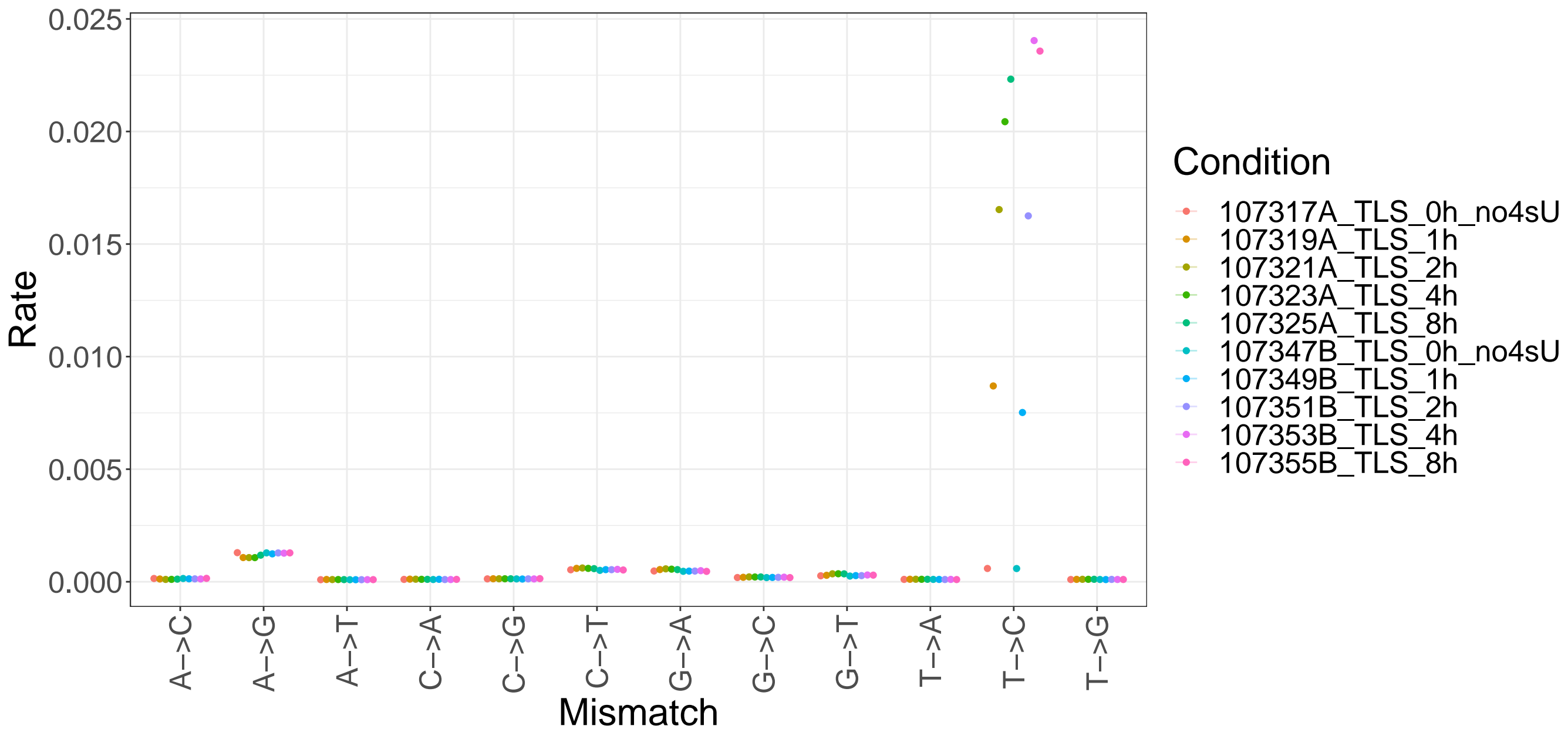
Exonic



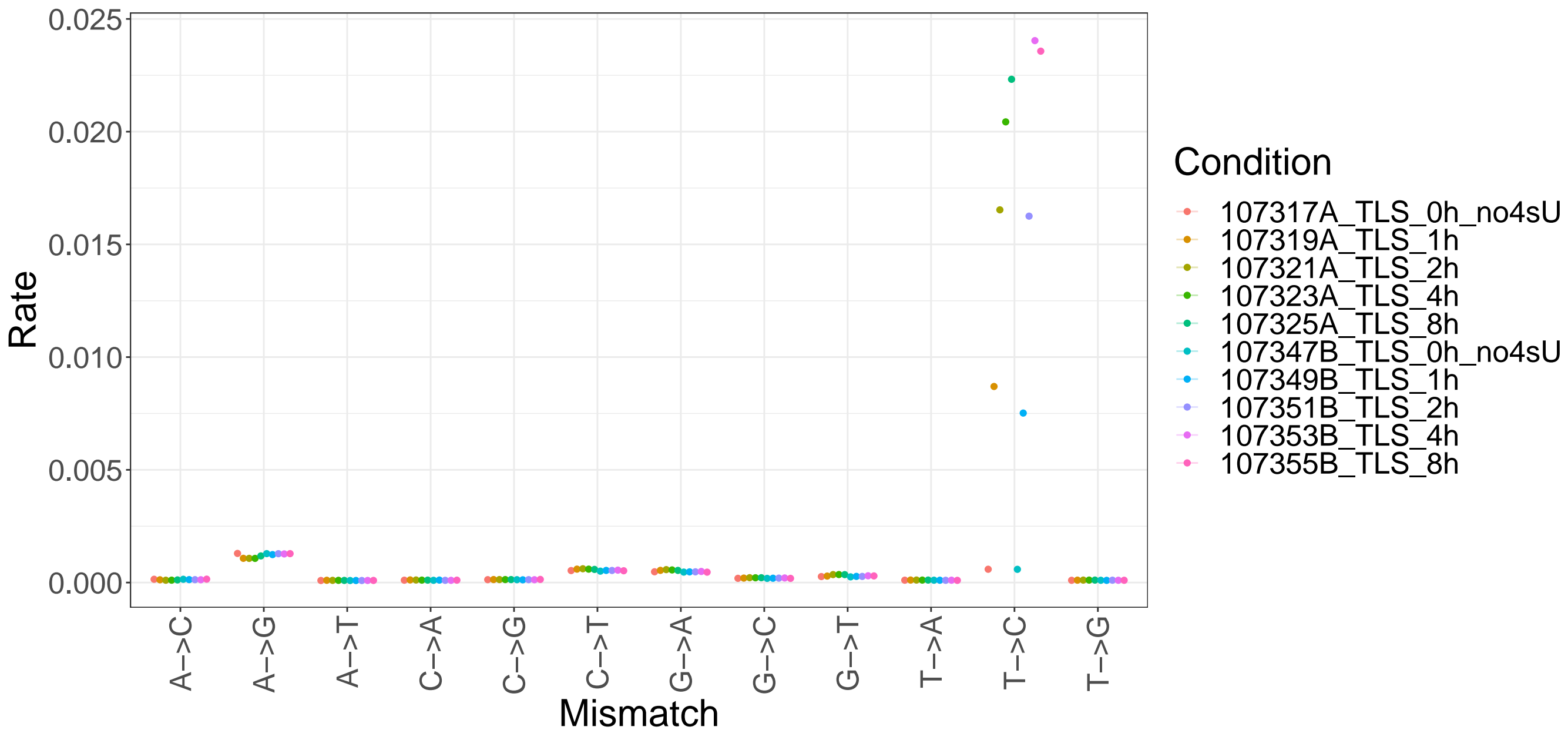
ExonicAntisense



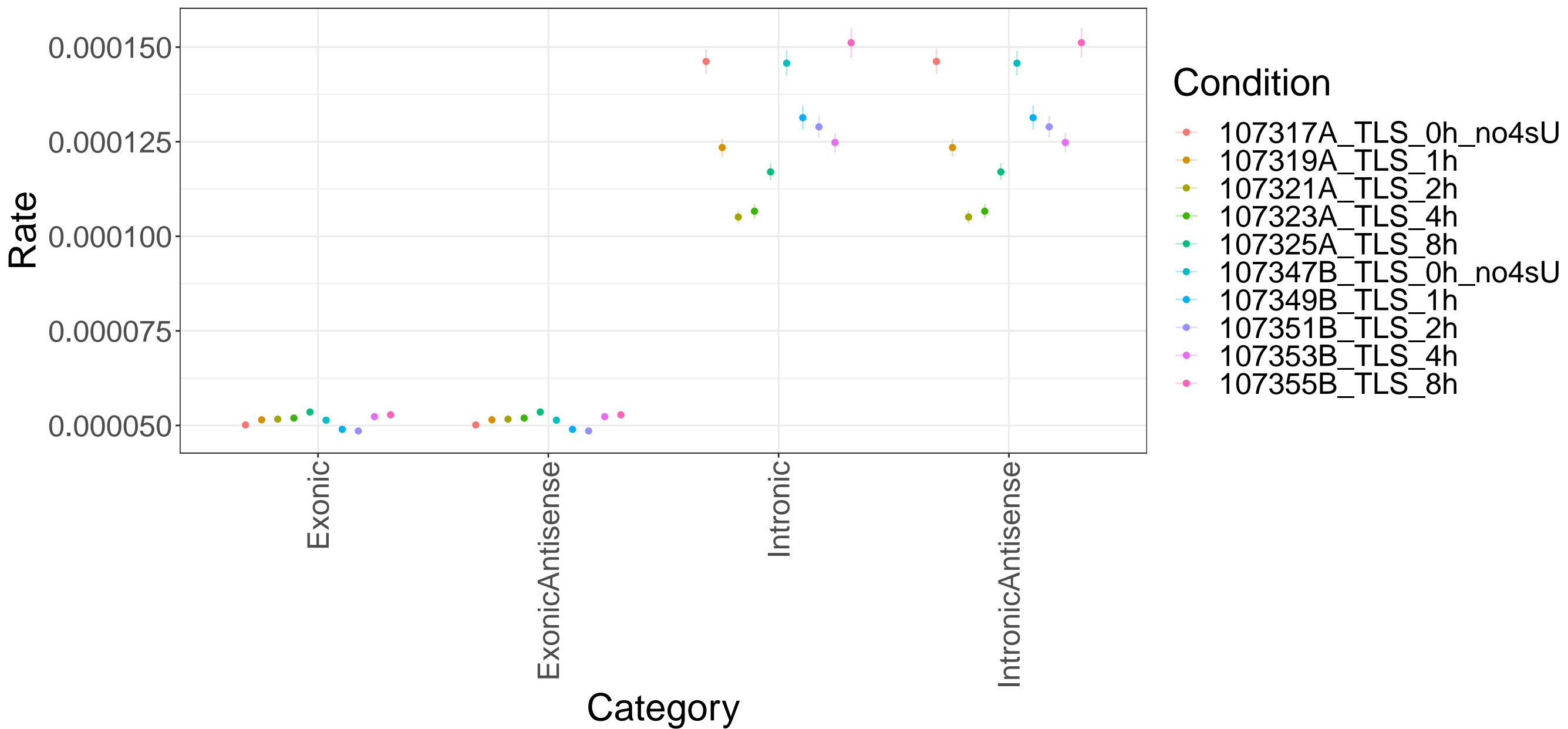
Intronic



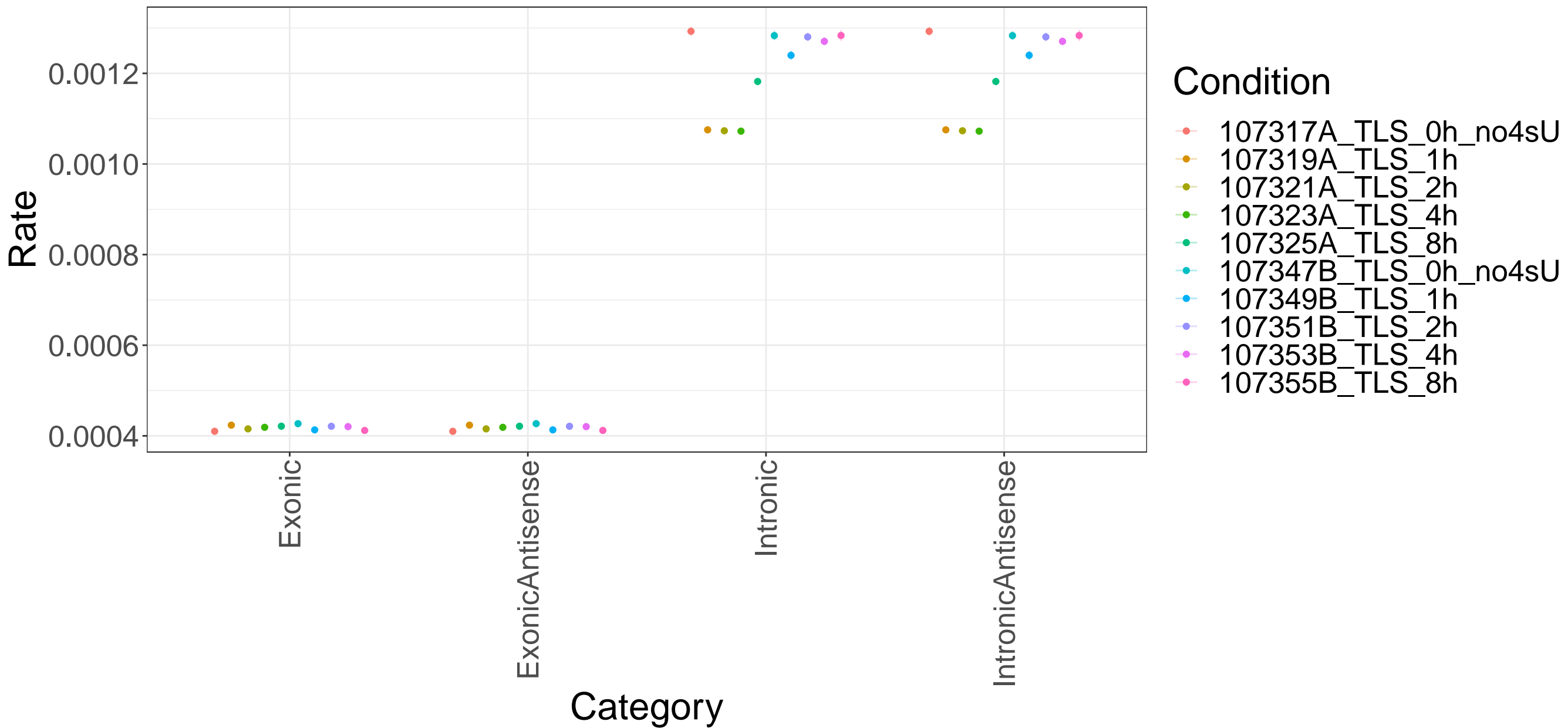
IntronicAntisense



A→C



A→G



A→T

Rate

1e-04
9e-05
8e-05
7e-05
6e-05

Exonic

ExonicAntisense

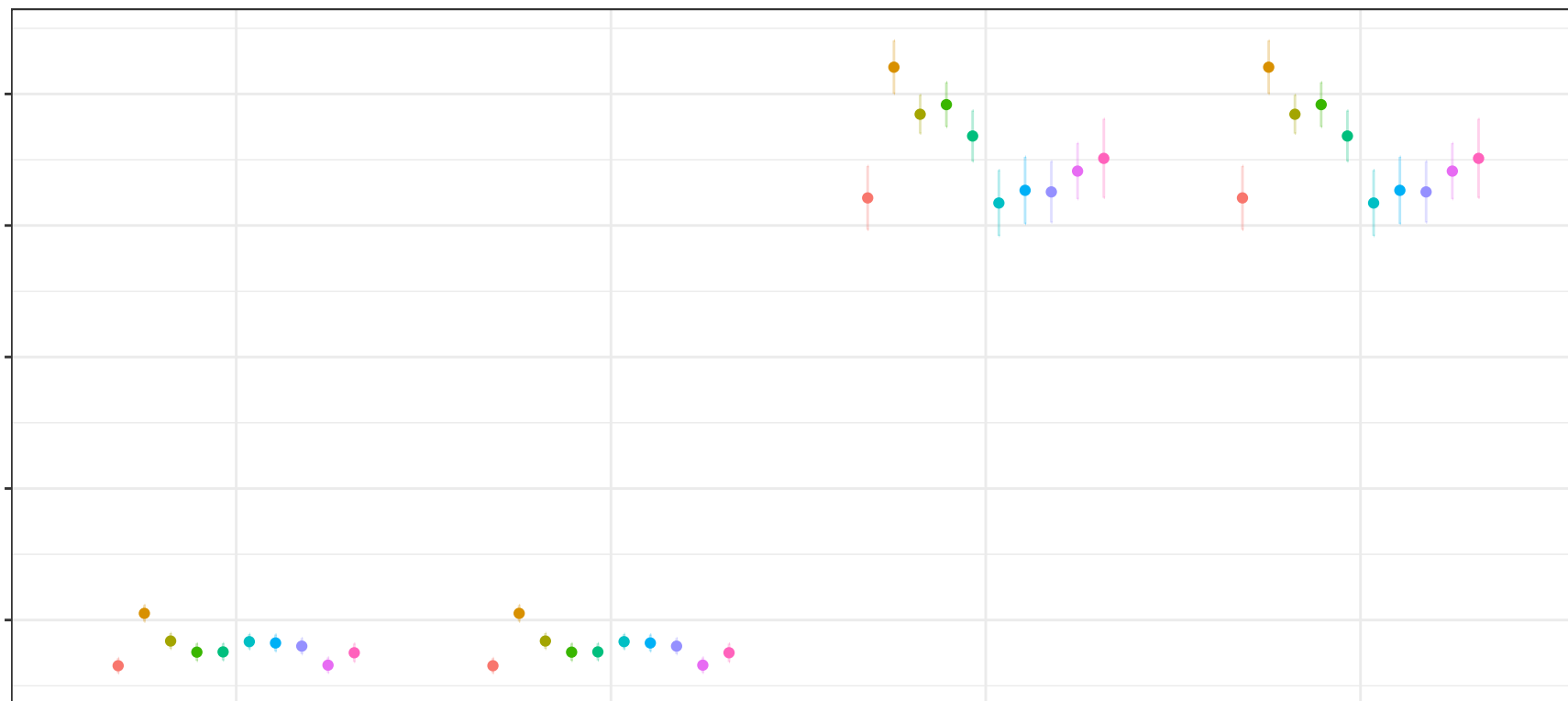
Intronic

IntronicAntisense

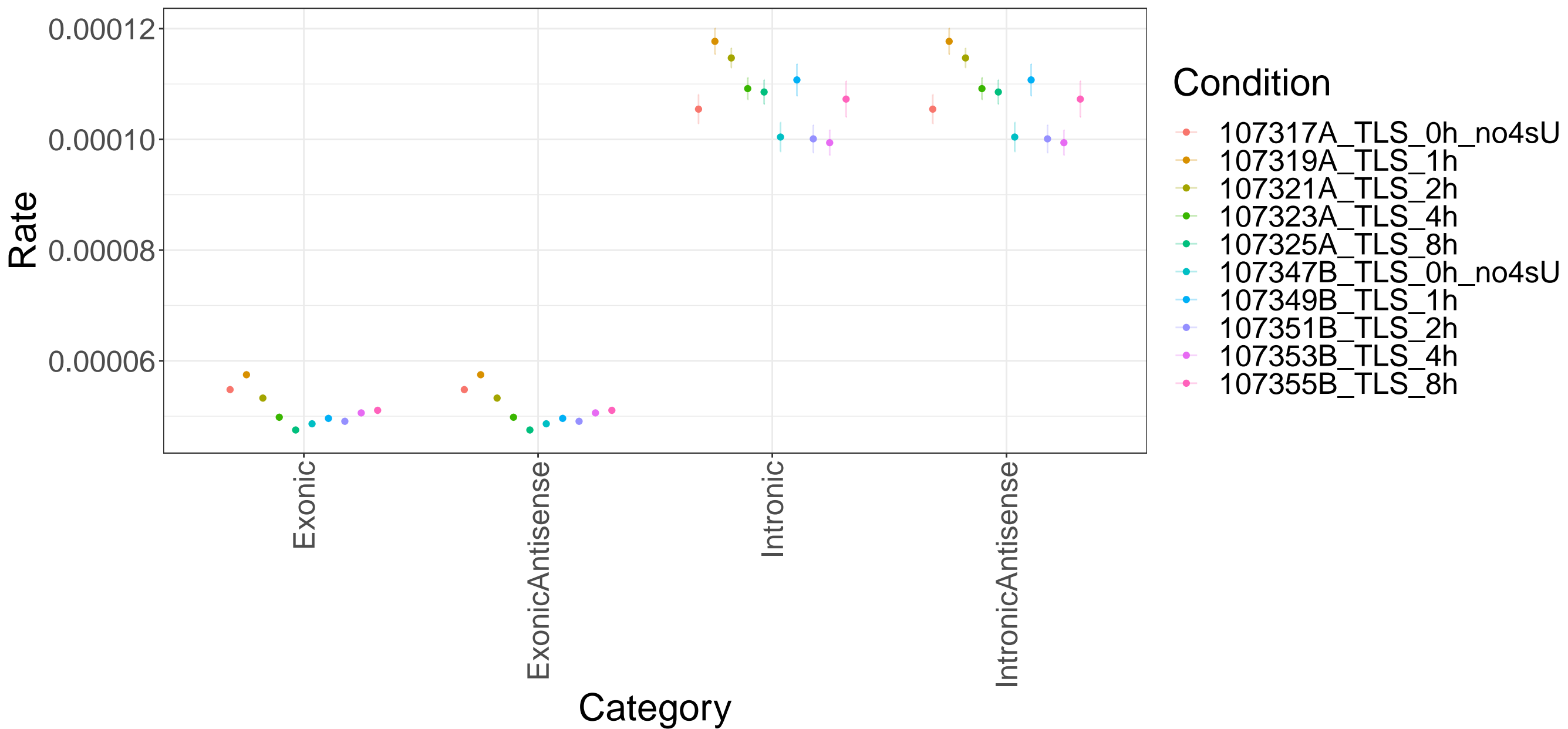
Category

Condition

- 107317A_TLS_0h_no4sU
- 107319A_TLS_1h
- 107321A_TLS_2h
- 107323A_TLS_4h
- 107325A_TLS_8h
- 107347B_TLS_0h_no4sU
- 107349B_TLS_1h
- 107351B_TLS_2h
- 107353B_TLS_4h
- 107355B_TLS_8h



C->A



C->G

Rate

0.00013

0.00011

0.00009

Exonic

ExonicAntisense

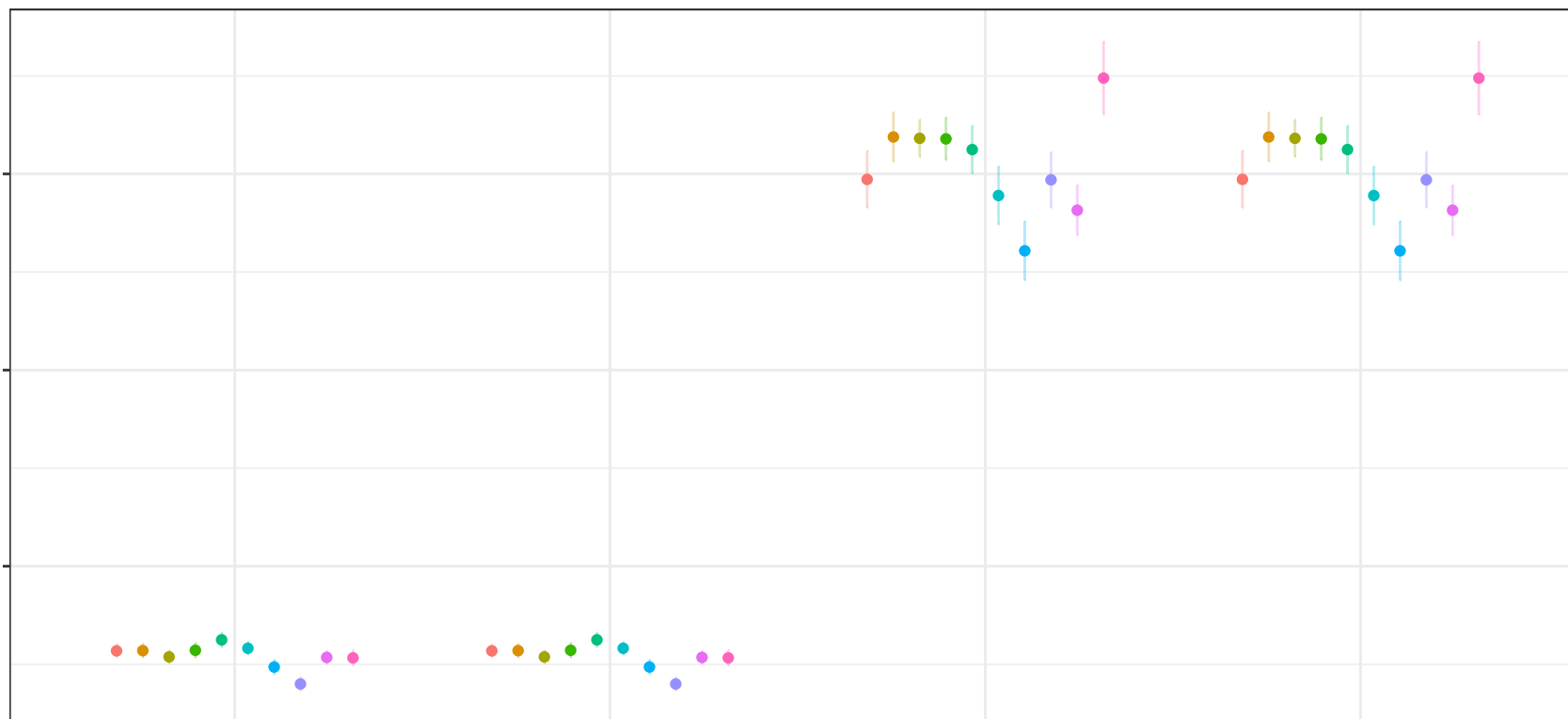
Intronic

IntronicAntisense

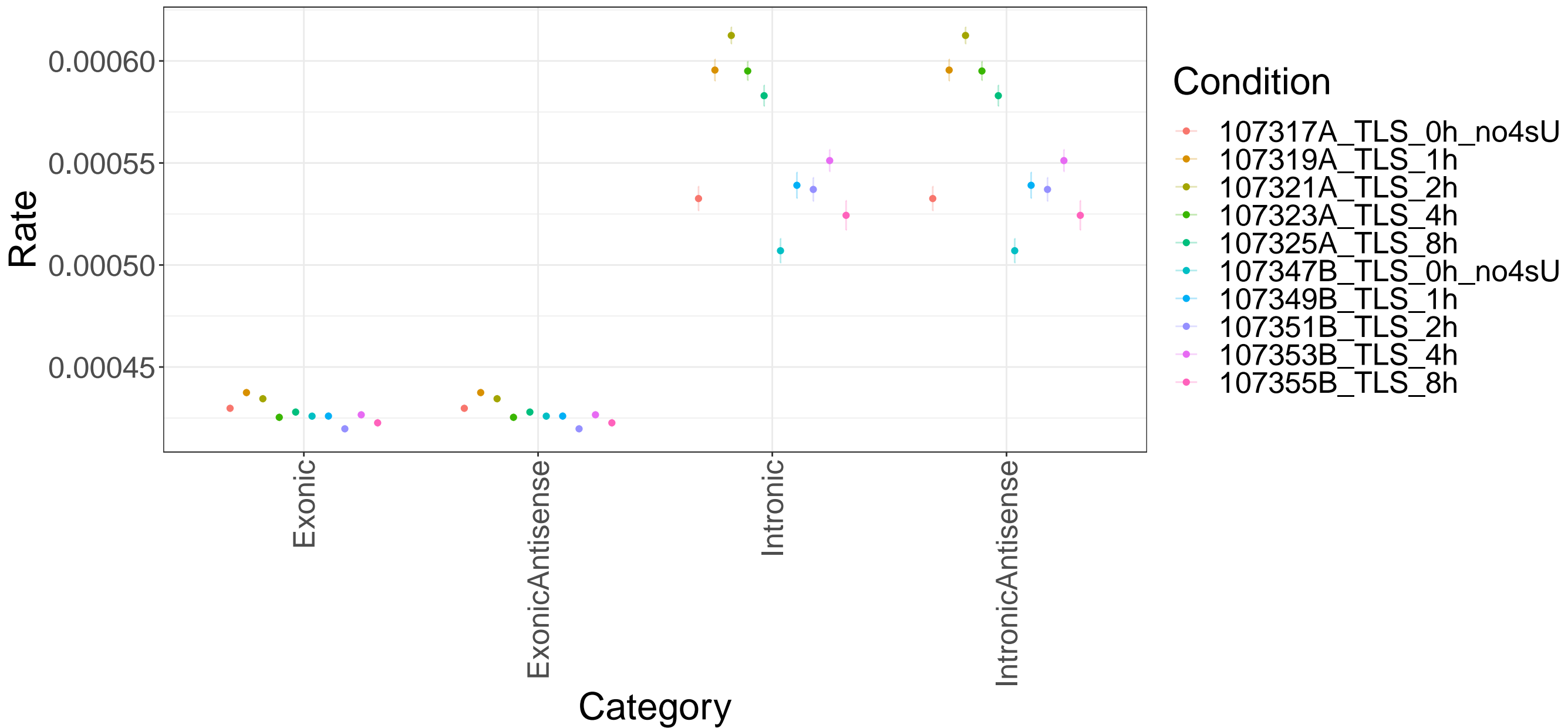
Category

Condition

- 107317A_TLS_0h_no4sU
- 107319A_TLS_1h
- 107321A_TLS_2h
- 107323A_TLS_4h
- 107325A_TLS_8h
- 107347B_TLS_0h_no4sU
- 107349B_TLS_1h
- 107351B_TLS_2h
- 107353B_TLS_4h
- 107355B_TLS_8h



C->T



G→A

Rate

5e-04

4e-04

3e-04

Exonic

ExonicAntisense

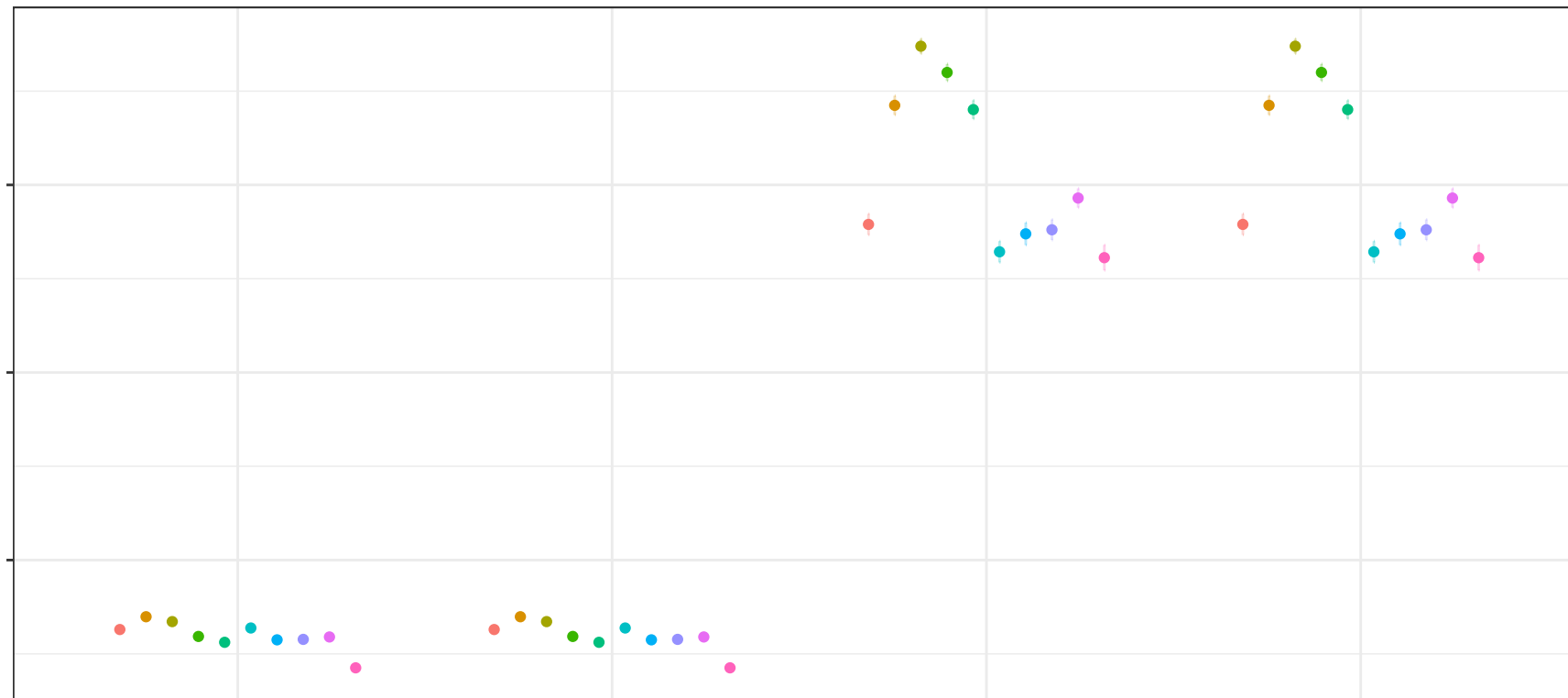
Intronic

IntronicAntisense

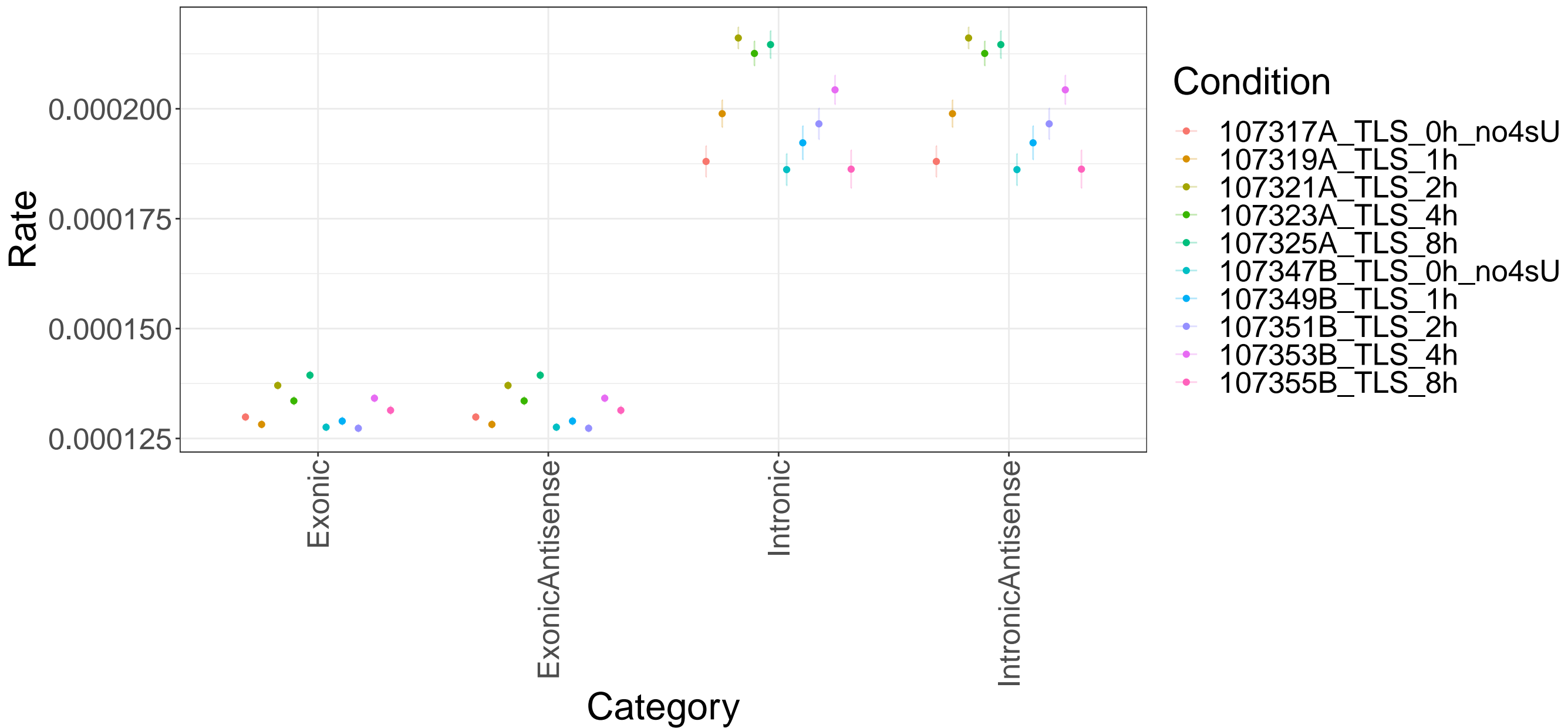
Category

Condition

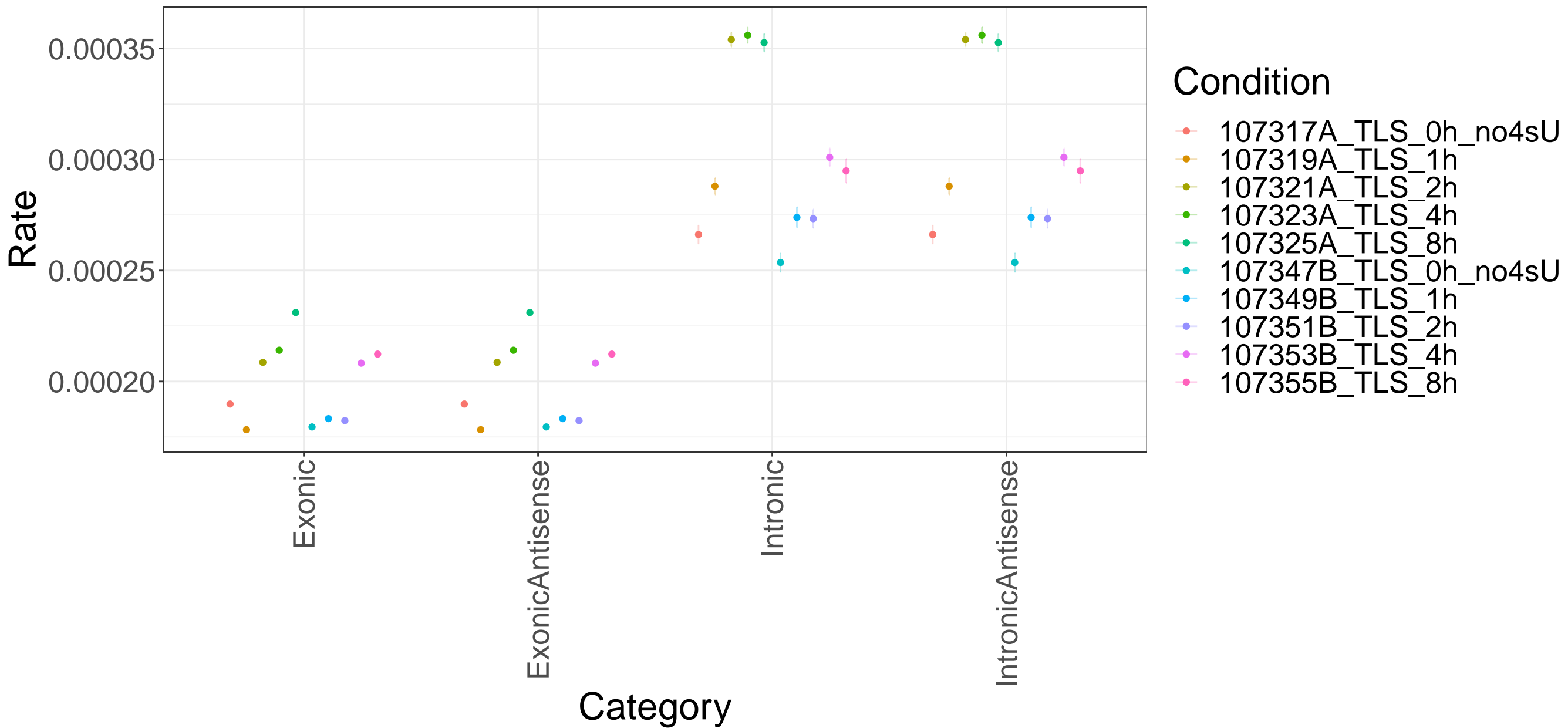
- 107317A_TLS_0h_no4sU
- 107319A_TLS_1h
- 107321A_TLS_2h
- 107323A_TLS_4h
- 107325A_TLS_8h
- 107347B_TLS_0h_no4sU
- 107349B_TLS_1h
- 107351B_TLS_2h
- 107353B_TLS_4h
- 107355B_TLS_8h



G→C



G->T



T->A

Rate

$1e-04$

$8e-05$

$6e-05$

Exonic

ExonicAntisense

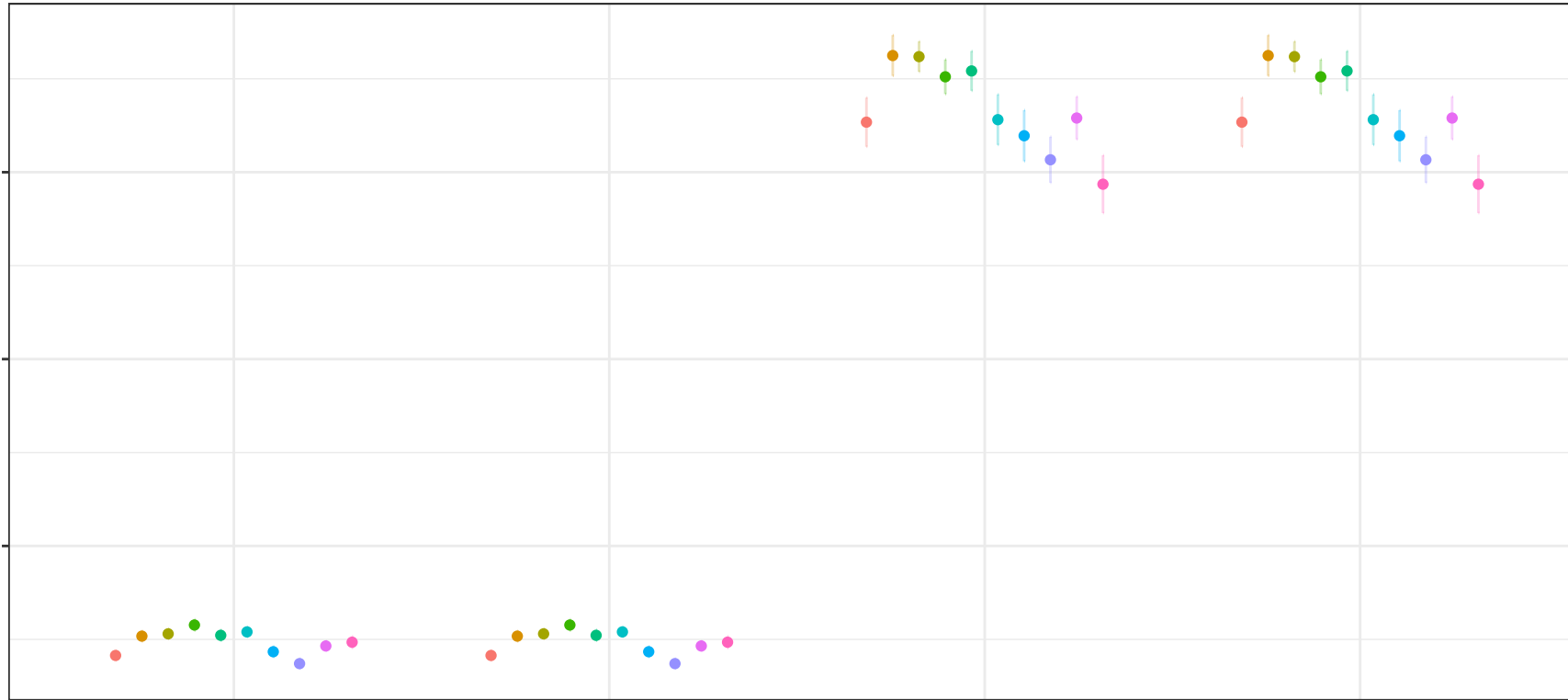
Intronic

IntronicAntisense

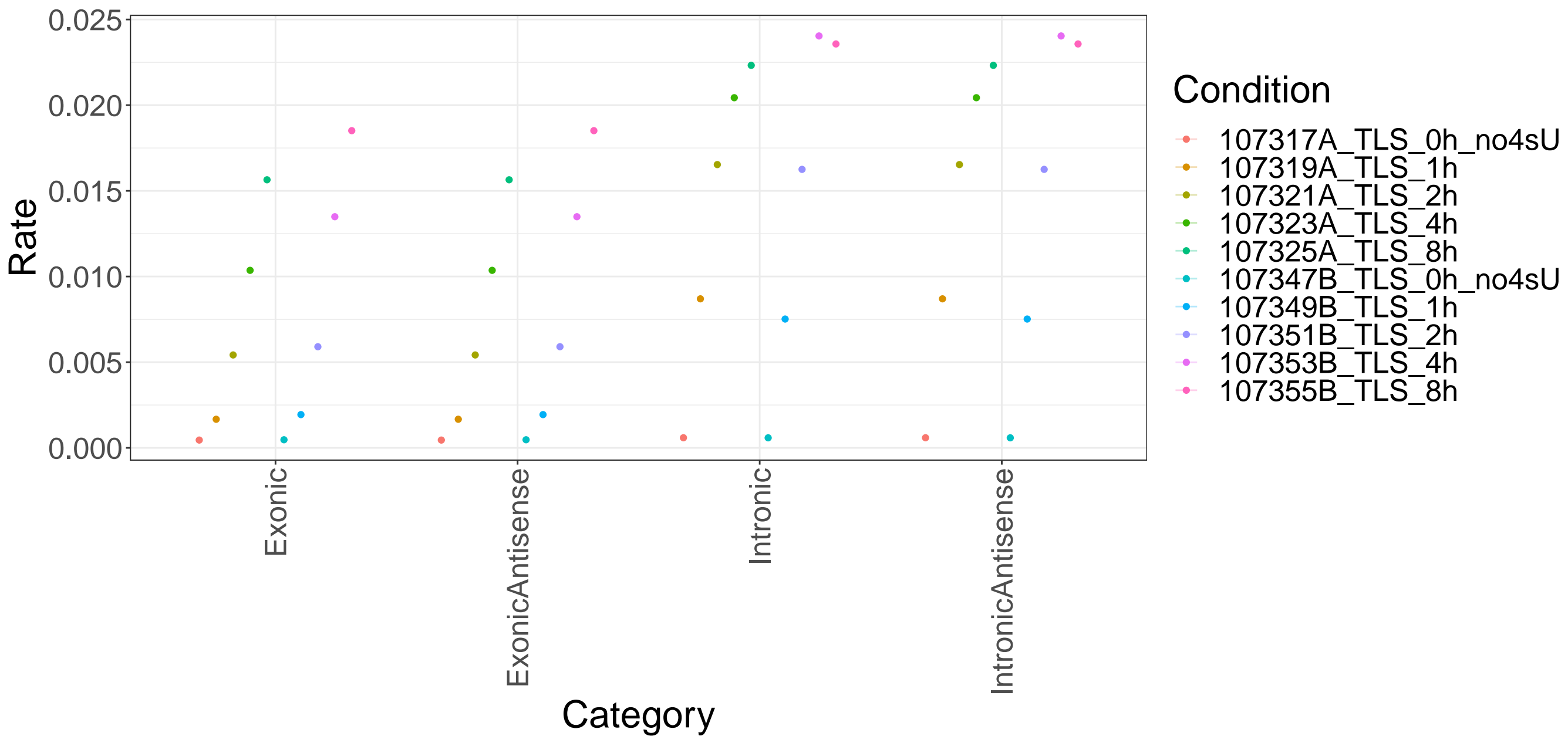
Category

Condition

- 107317A_TLS_0h_no4sU
- 107319A_TLS_1h
- 107321A_TLS_2h
- 107323A_TLS_4h
- 107325A_TLS_8h
- 107347B_TLS_0h_no4sU
- 107349B_TLS_1h
- 107351B_TLS_2h
- 107353B_TLS_4h
- 107355B_TLS_8h



T->C



T->G

Rate

1e-04

8e-05

6e-05

Exonic

ExonicAntisense

Intronic

IntronicAntisense

Category

Condition

- 107317A_TLS_0h_no4sU
- 107319A_TLS_1h
- 107321A_TLS_2h
- 107323A_TLS_4h
- 107325A_TLS_8h
- 107347B_TLS_0h_no4sU
- 107349B_TLS_1h
- 107351B_TLS_2h
- 107353B_TLS_4h
- 107355B_TLS_8h

