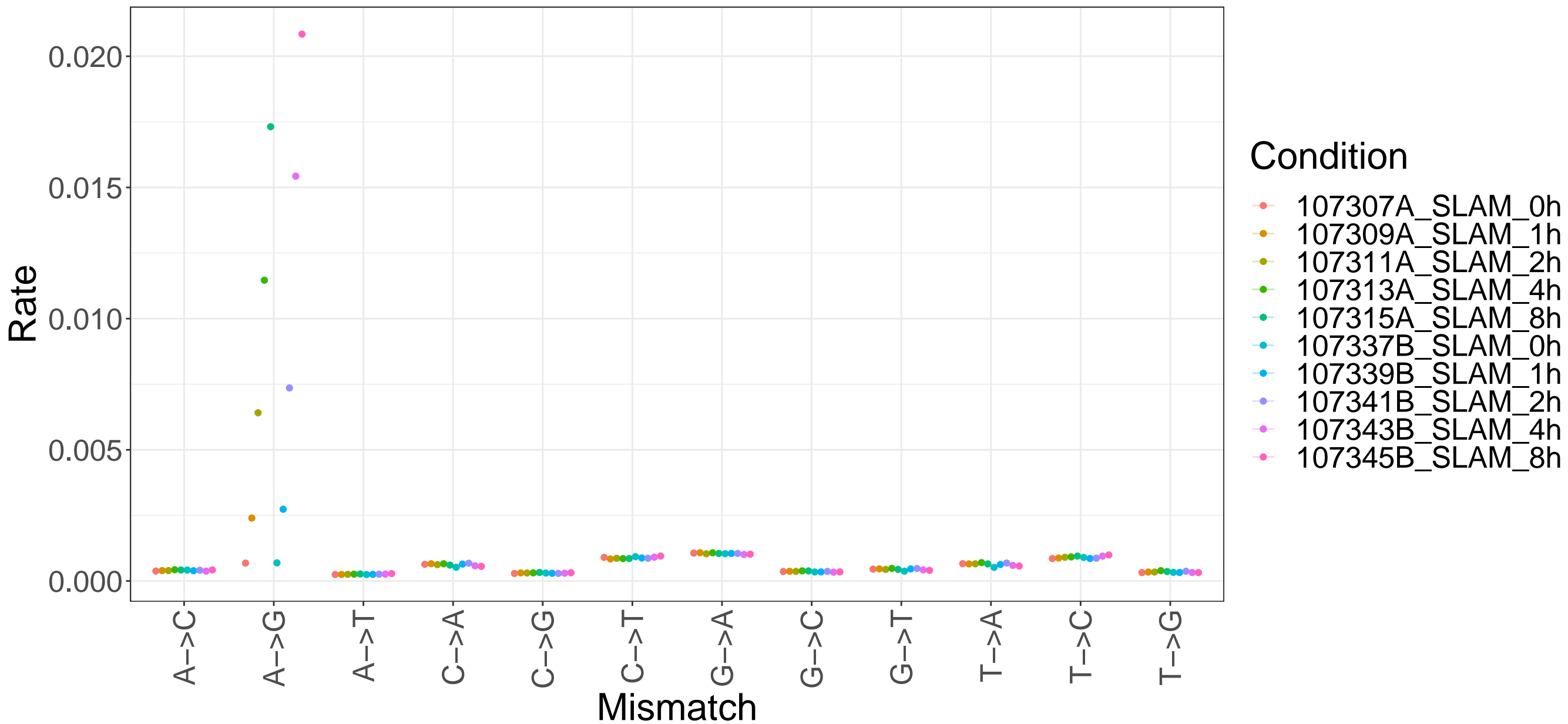
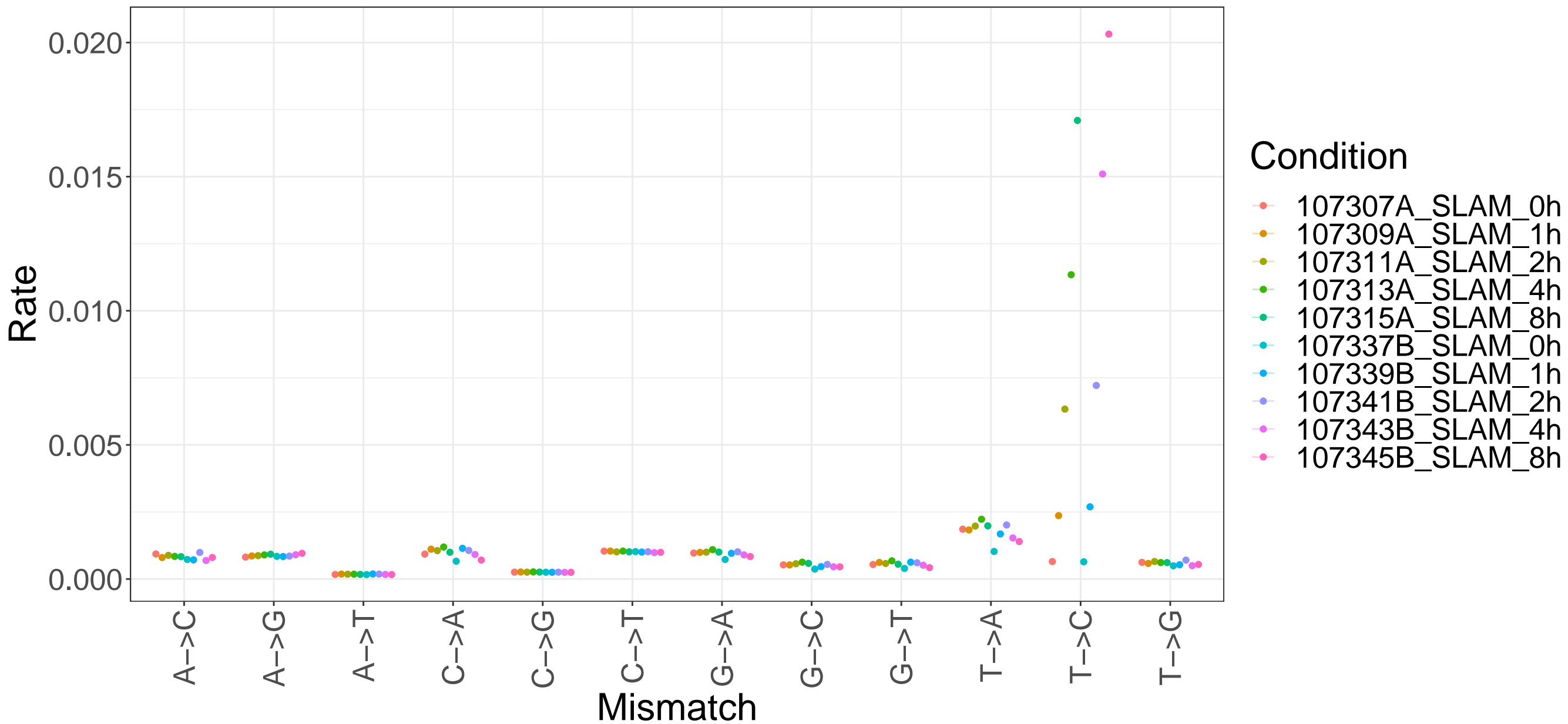


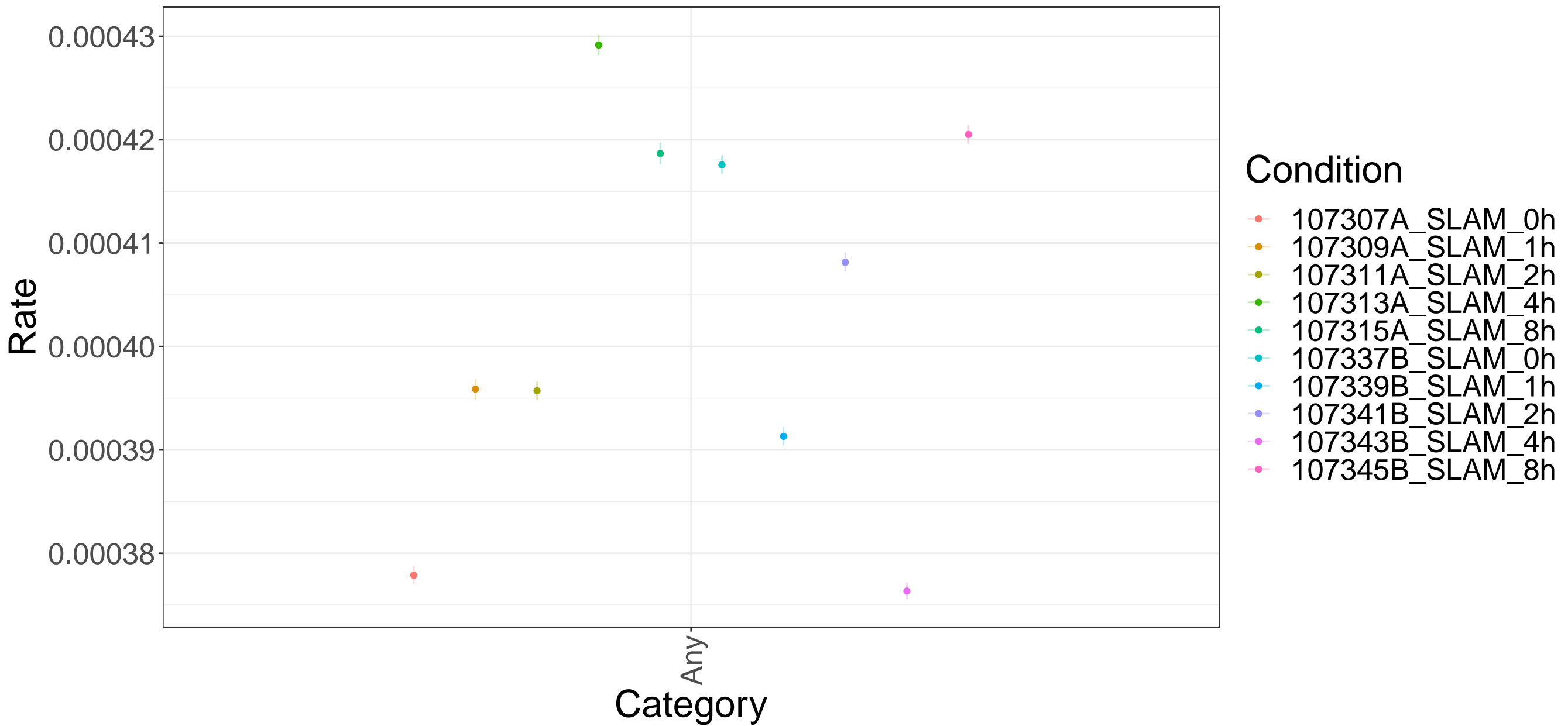
First



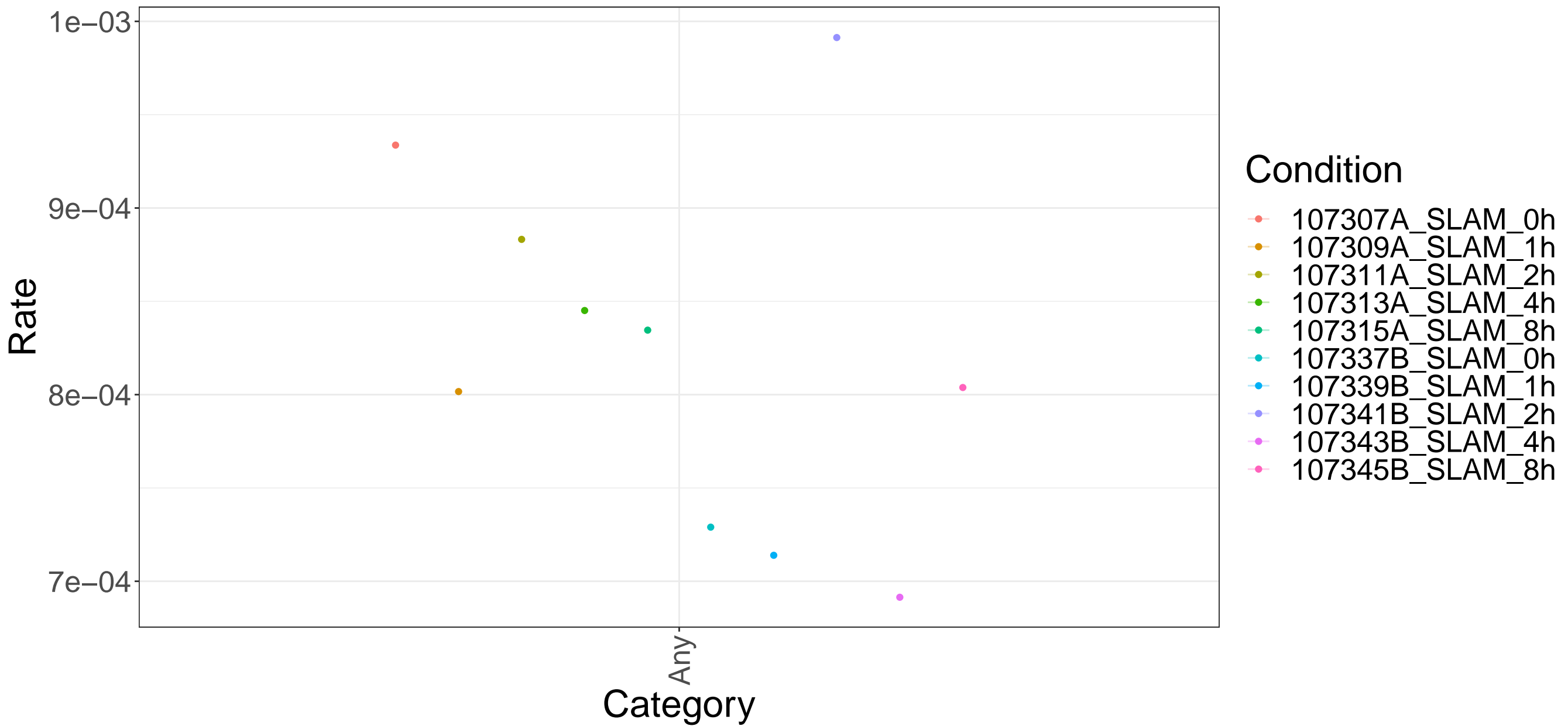
Second



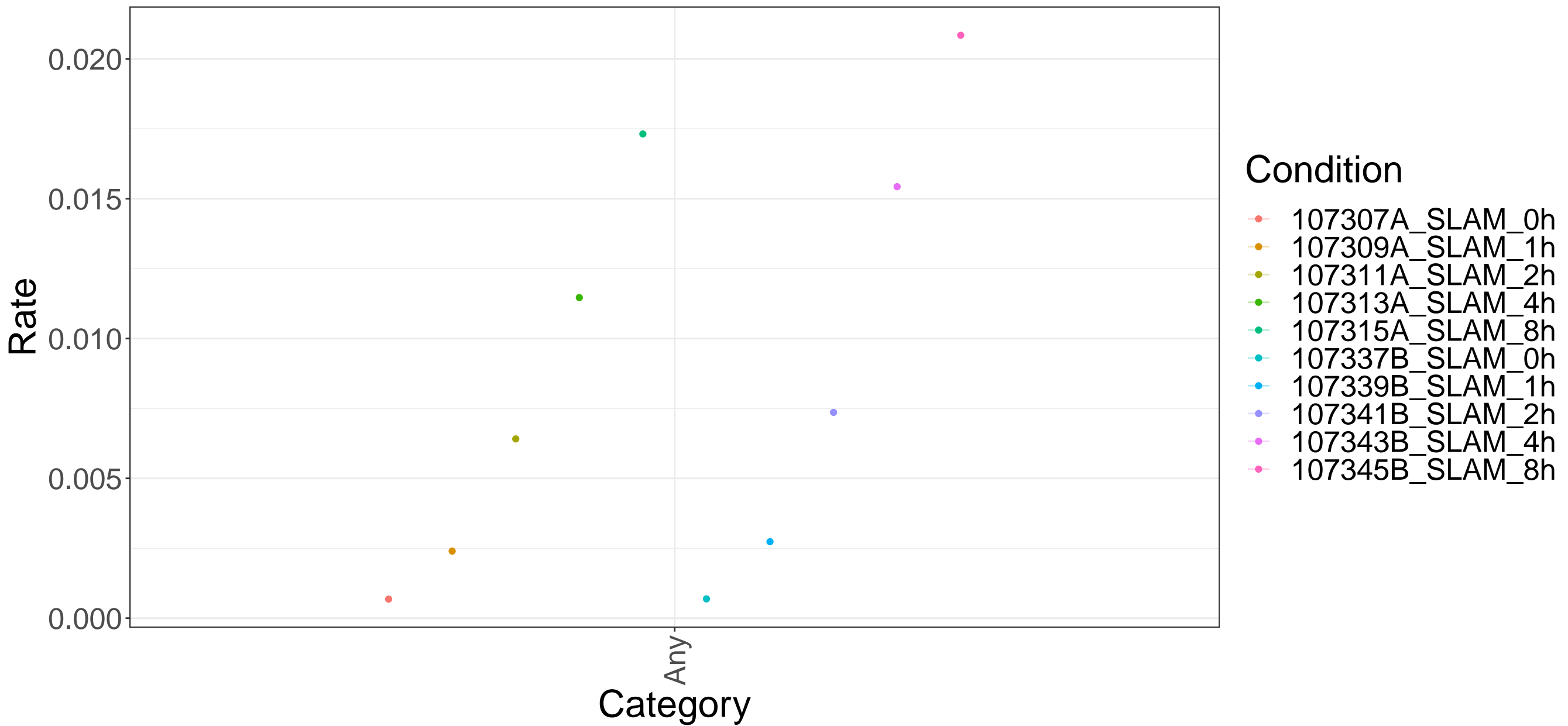
A->C First



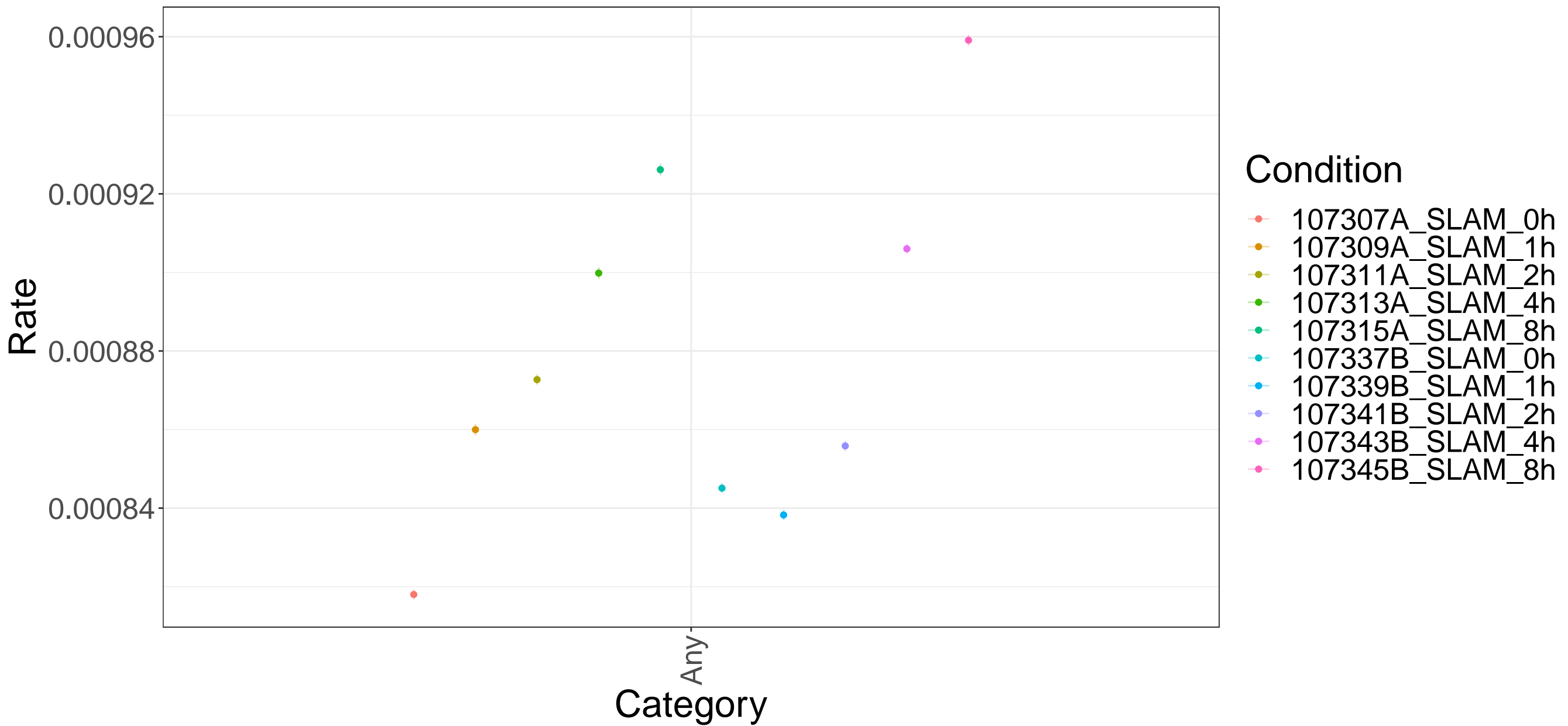
A->C Second



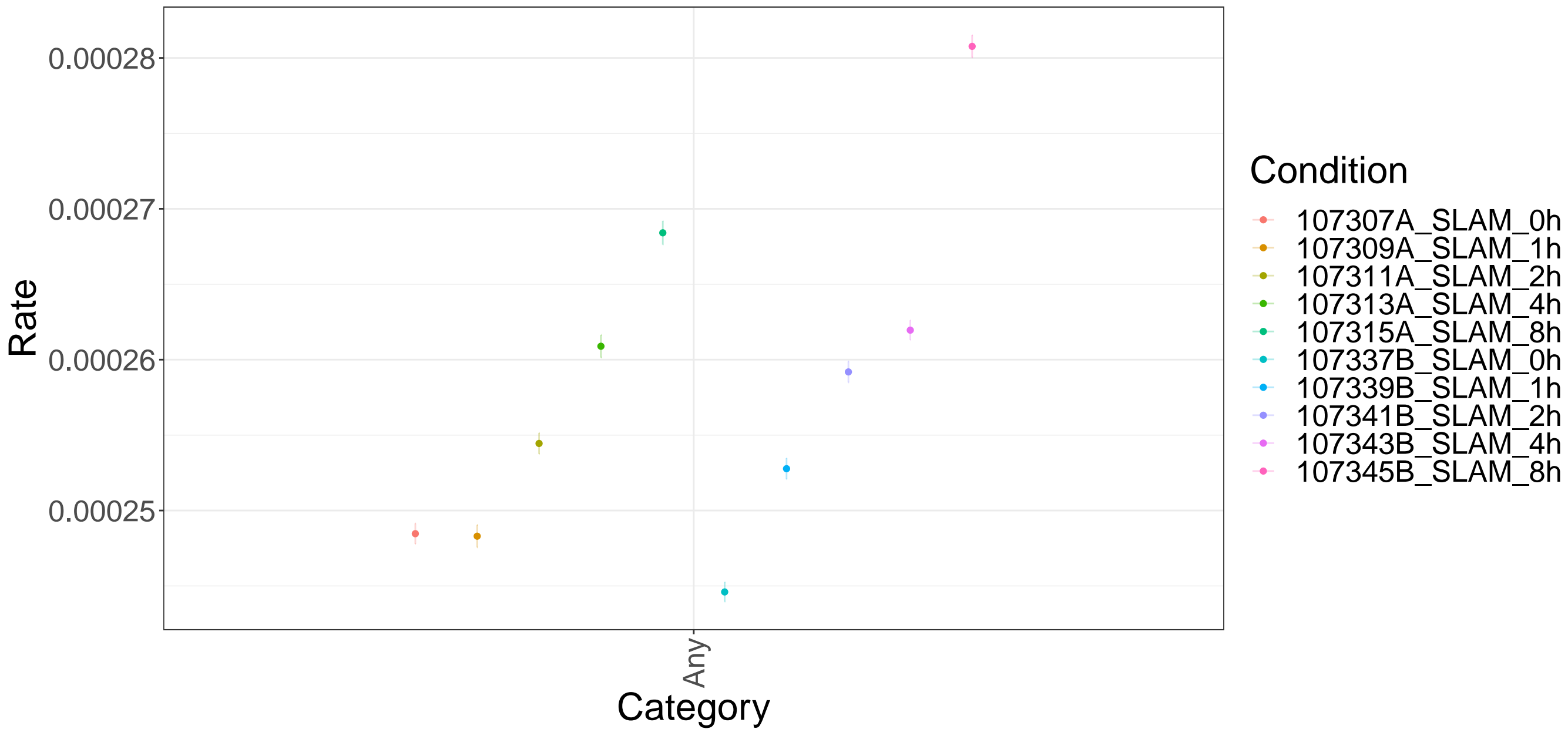
A->G First



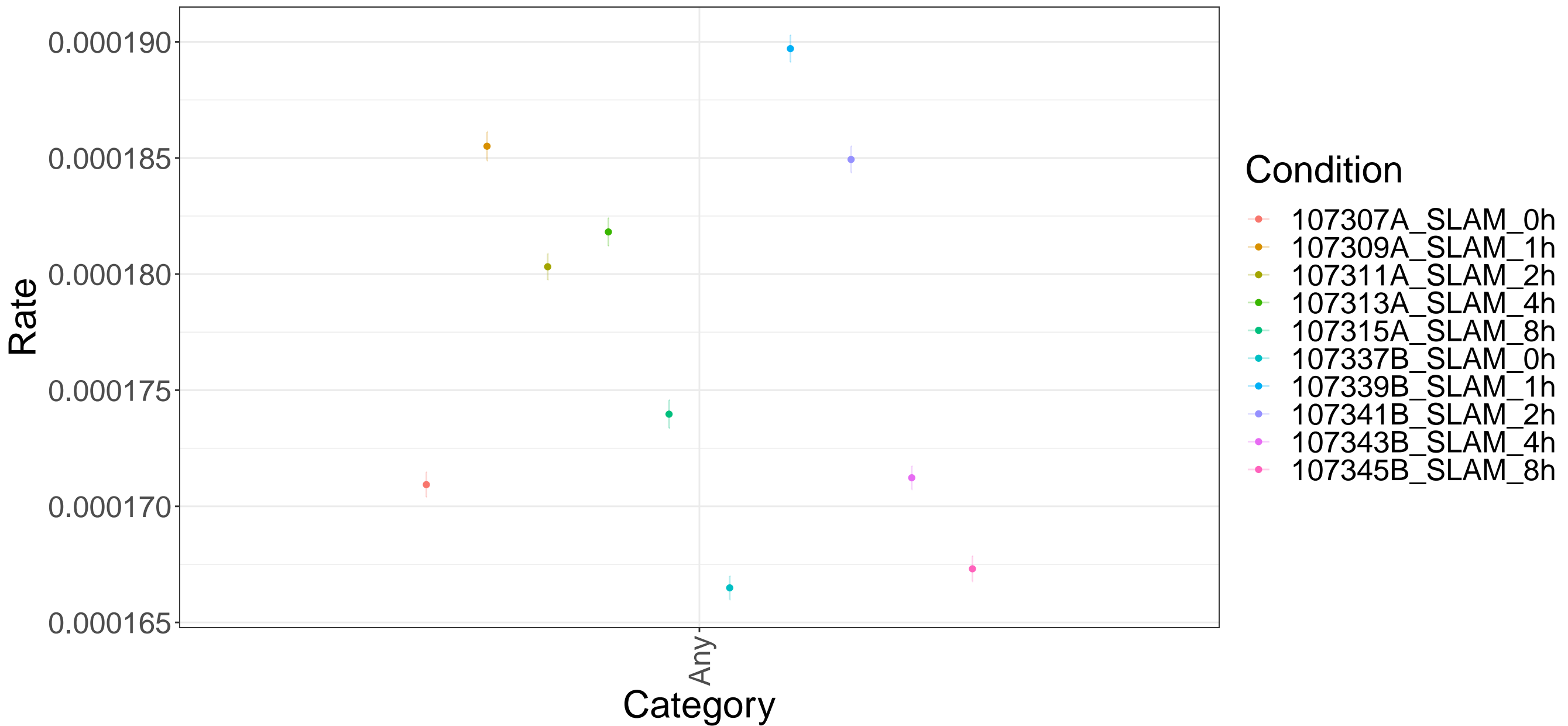
A->G Second



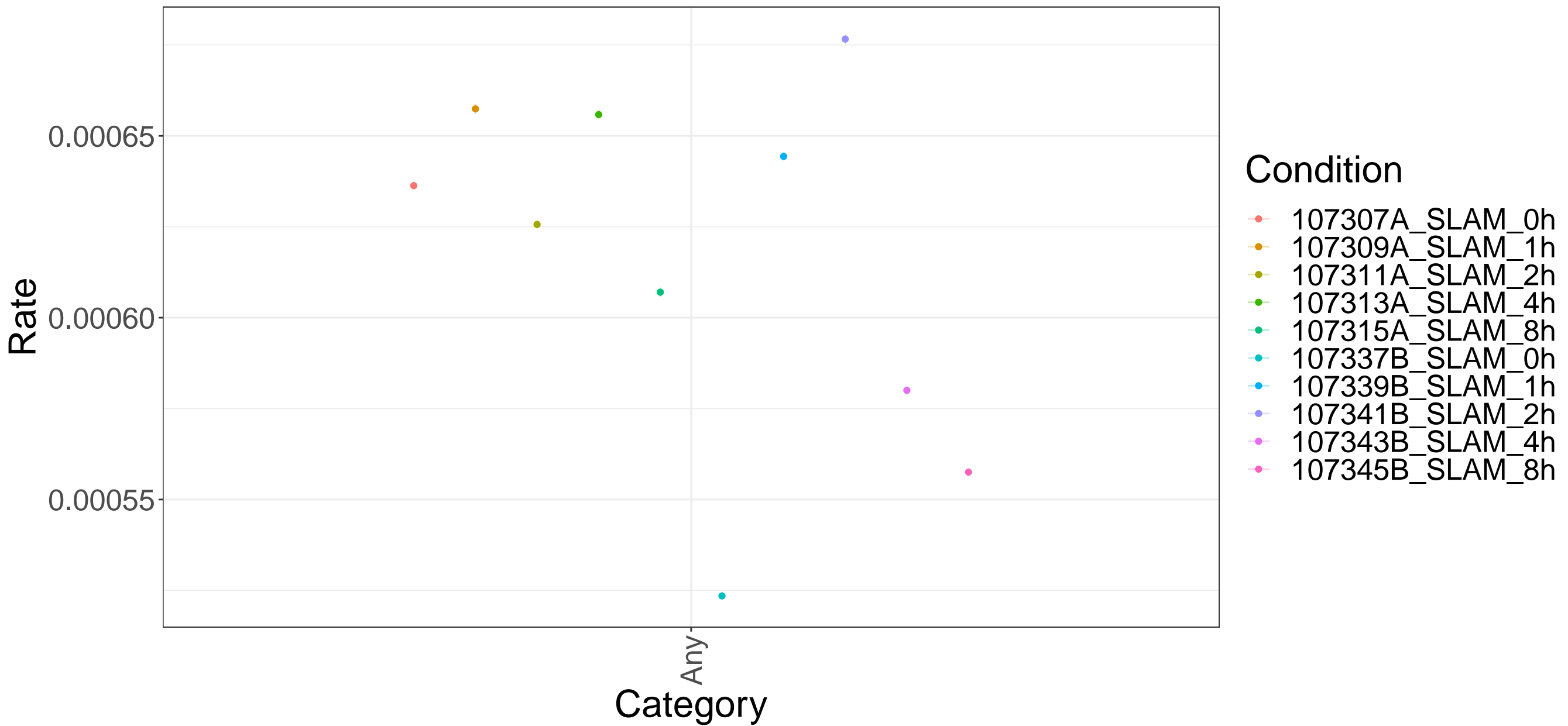
A→T First



A→T Second



C->A First



C->A Second

Rate

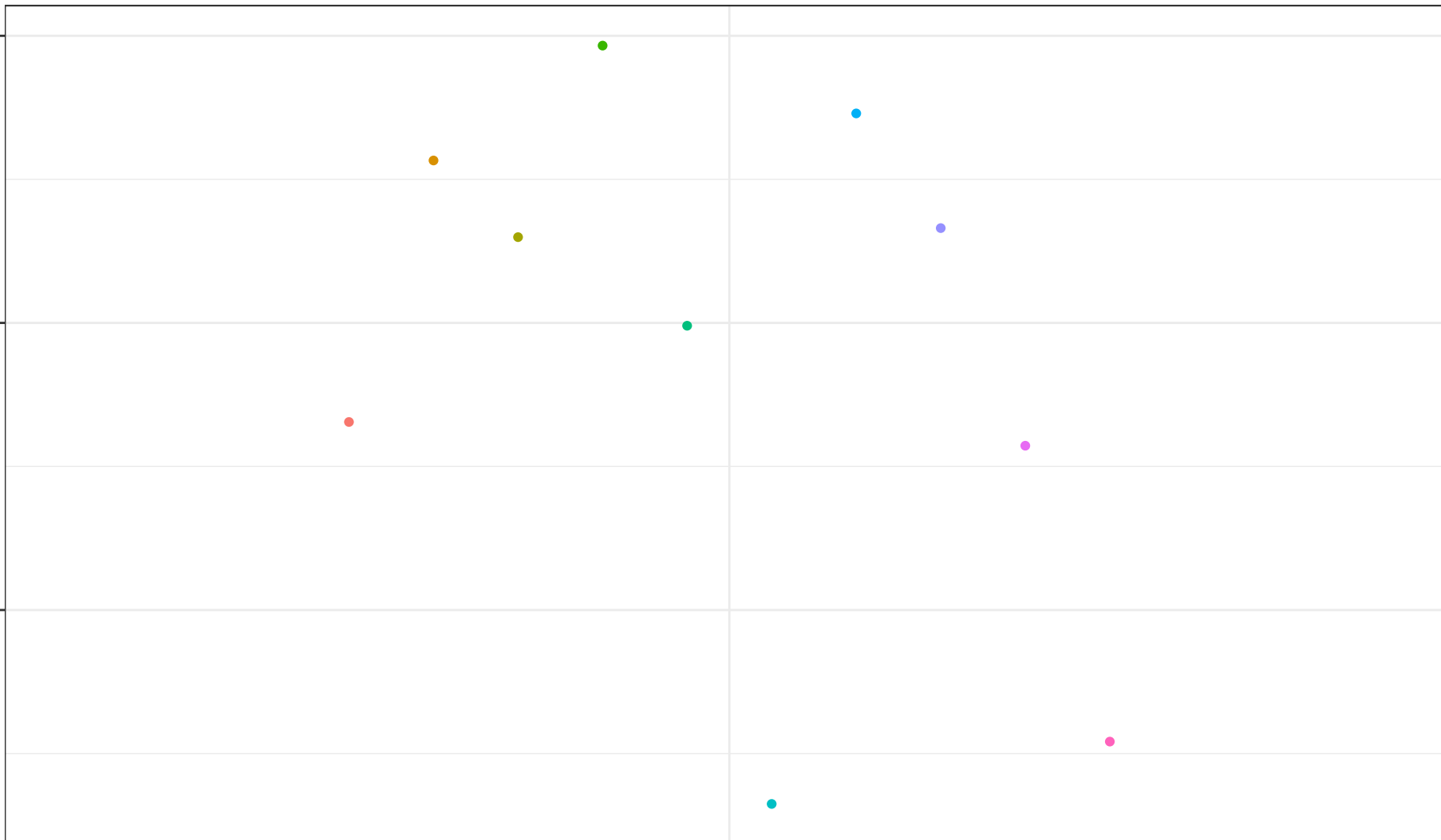
0.0012
0.0010
0.0008

Any

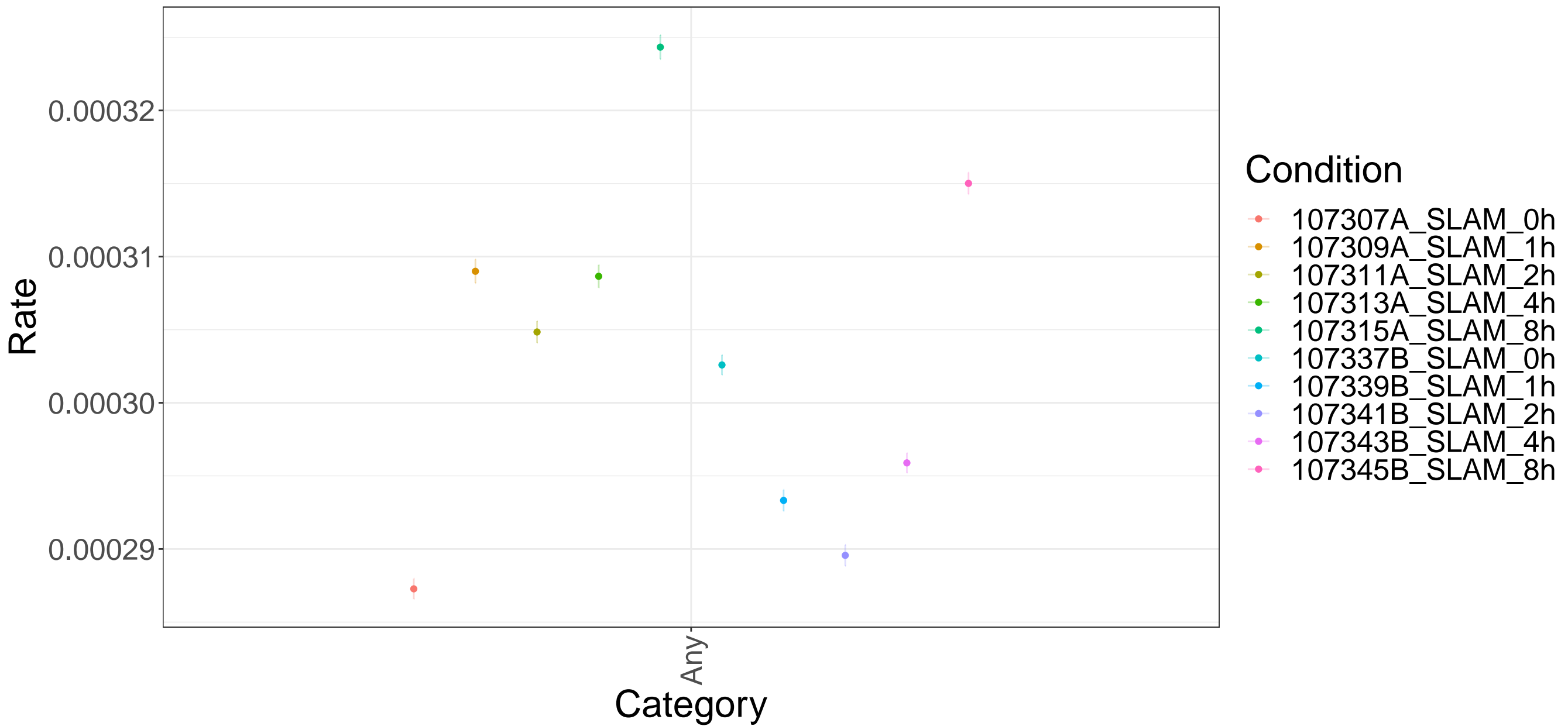
Category

Condition

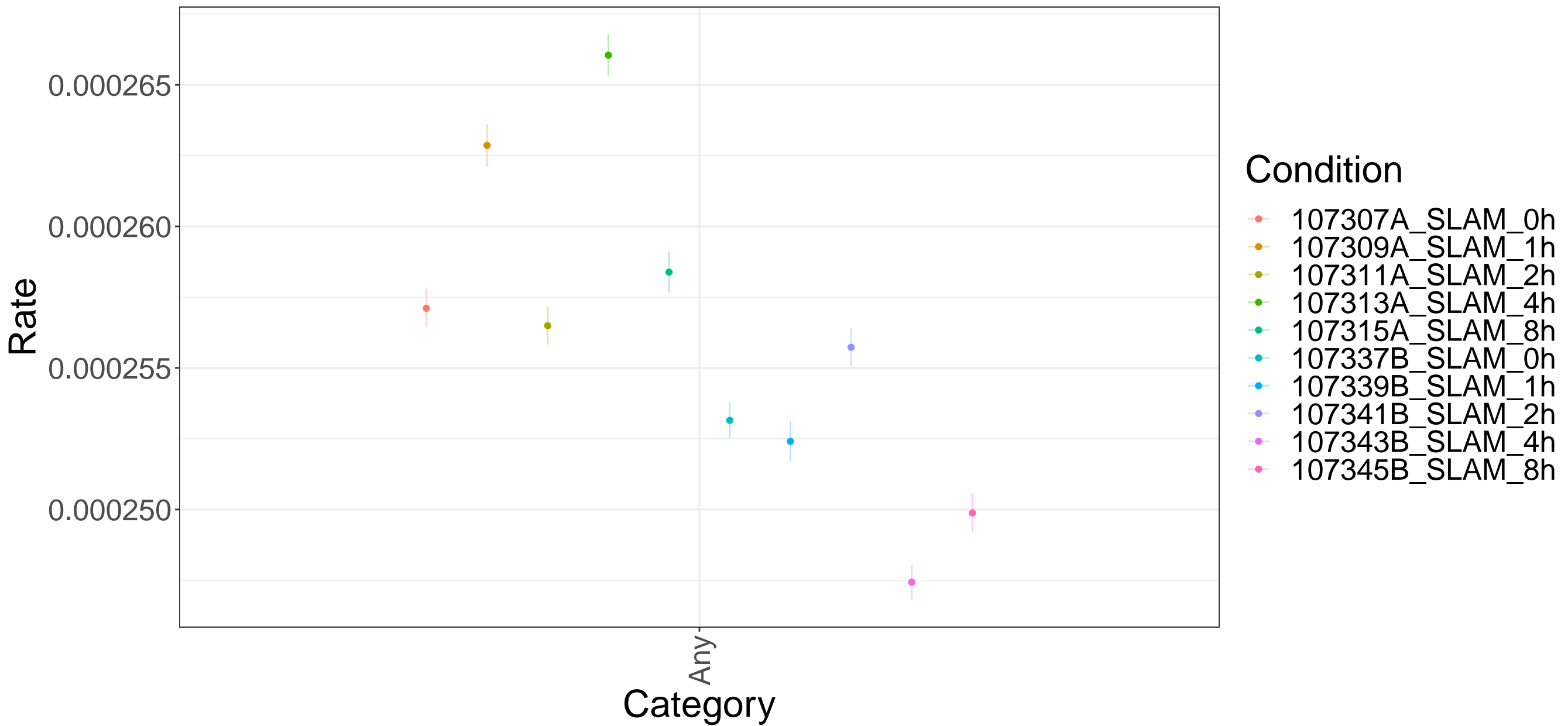
- 107307A_SLAM_0h
- 107309A_SLAM_1h
- 107311A_SLAM_2h
- 107313A_SLAM_4h
- 107315A_SLAM_8h
- 107337B_SLAM_0h
- 107339B_SLAM_1h
- 107341B_SLAM_2h
- 107343B_SLAM_4h
- 107345B_SLAM_8h



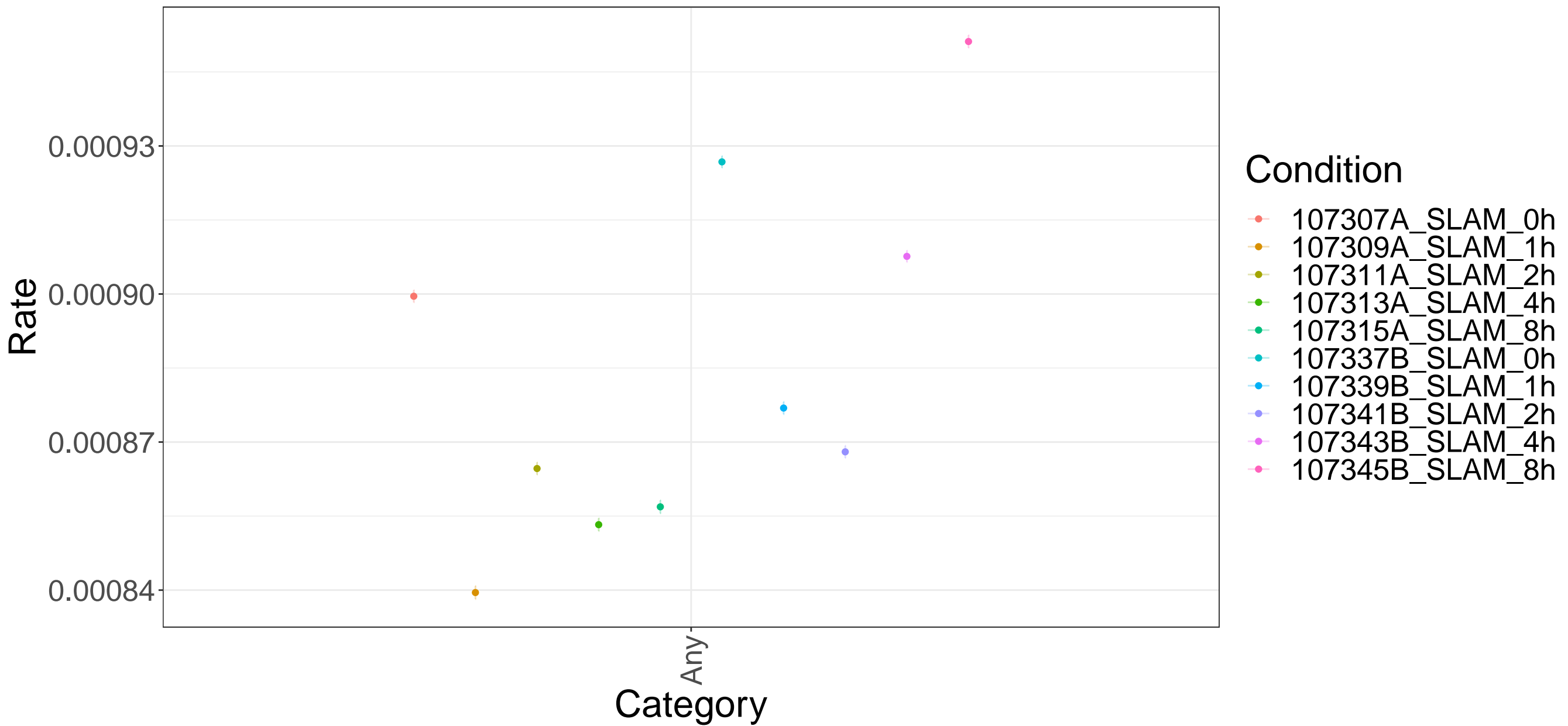
C->G First



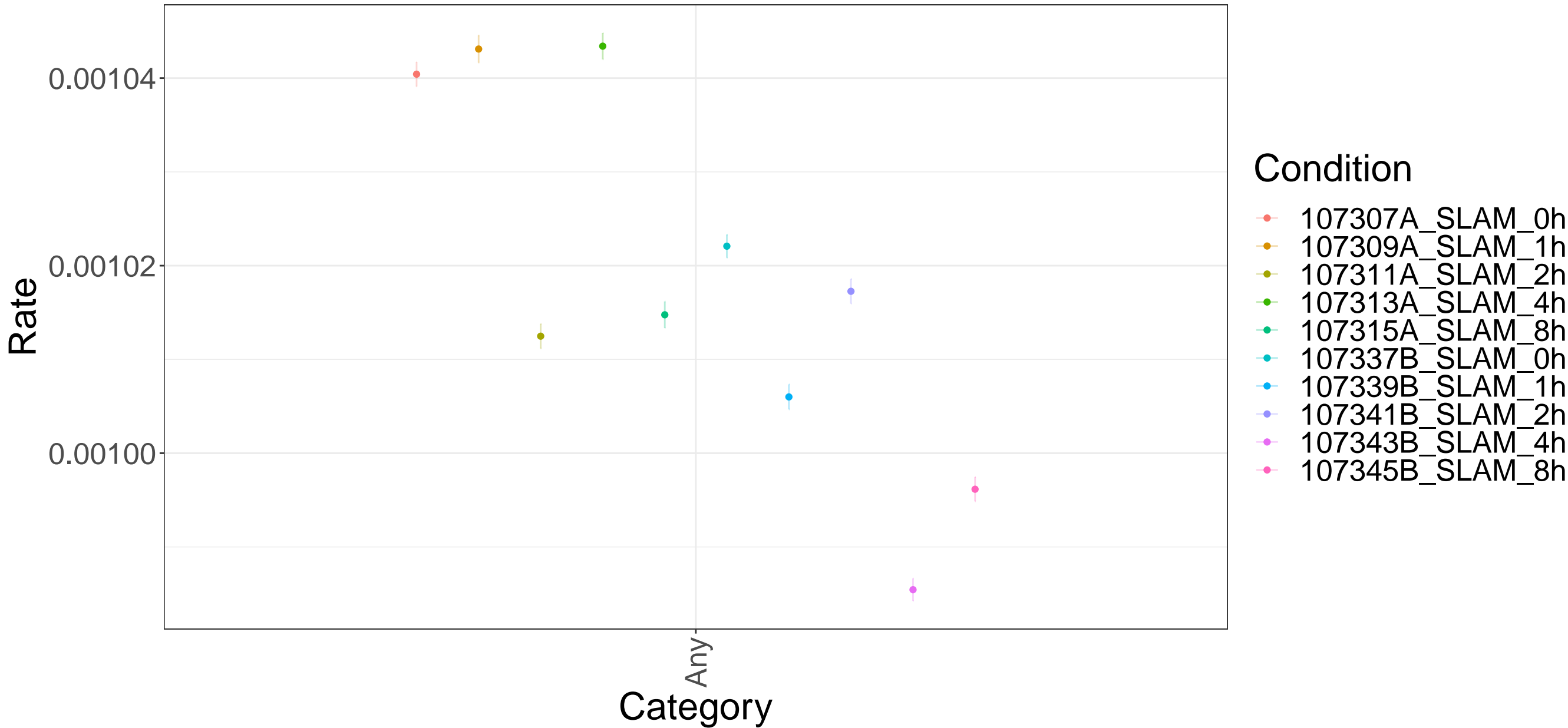
C->G Second



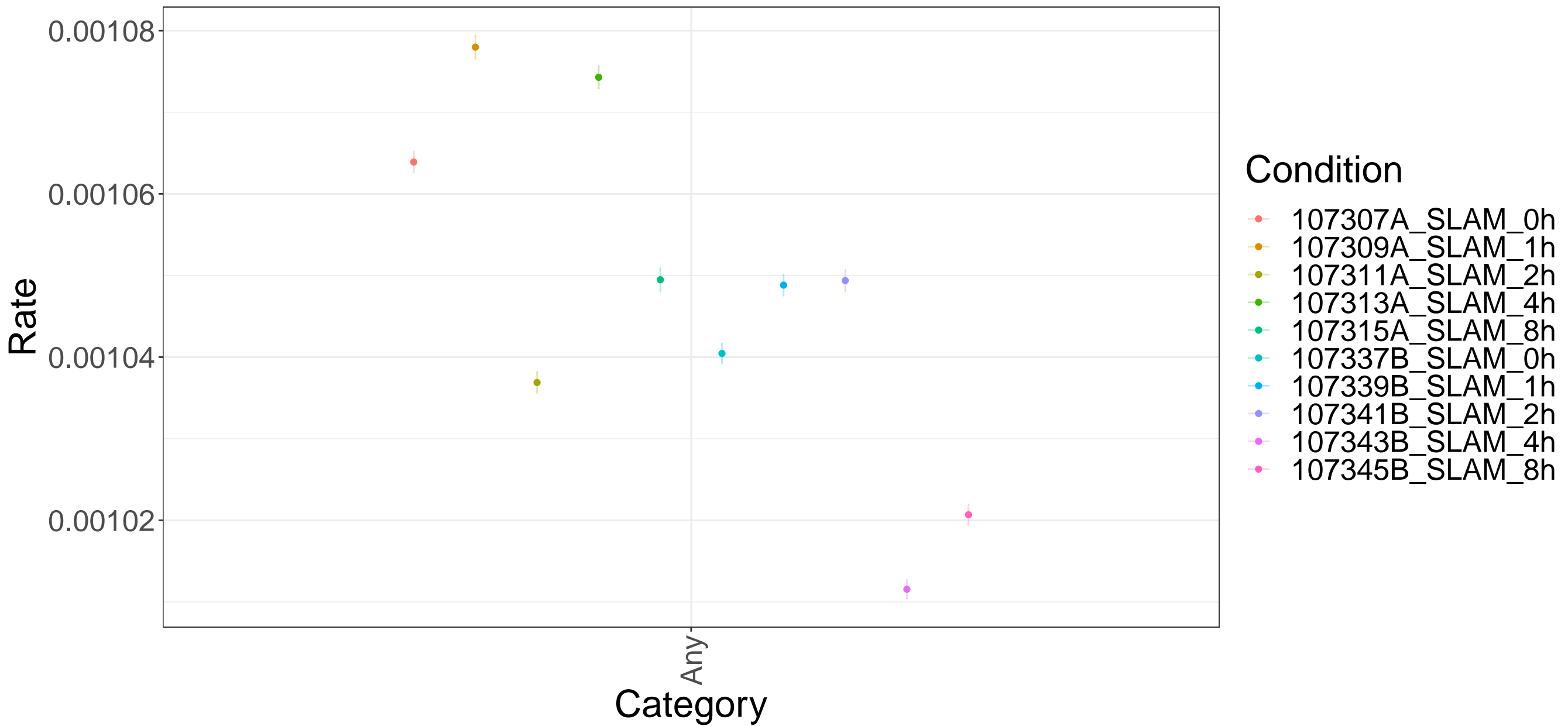
C->T First



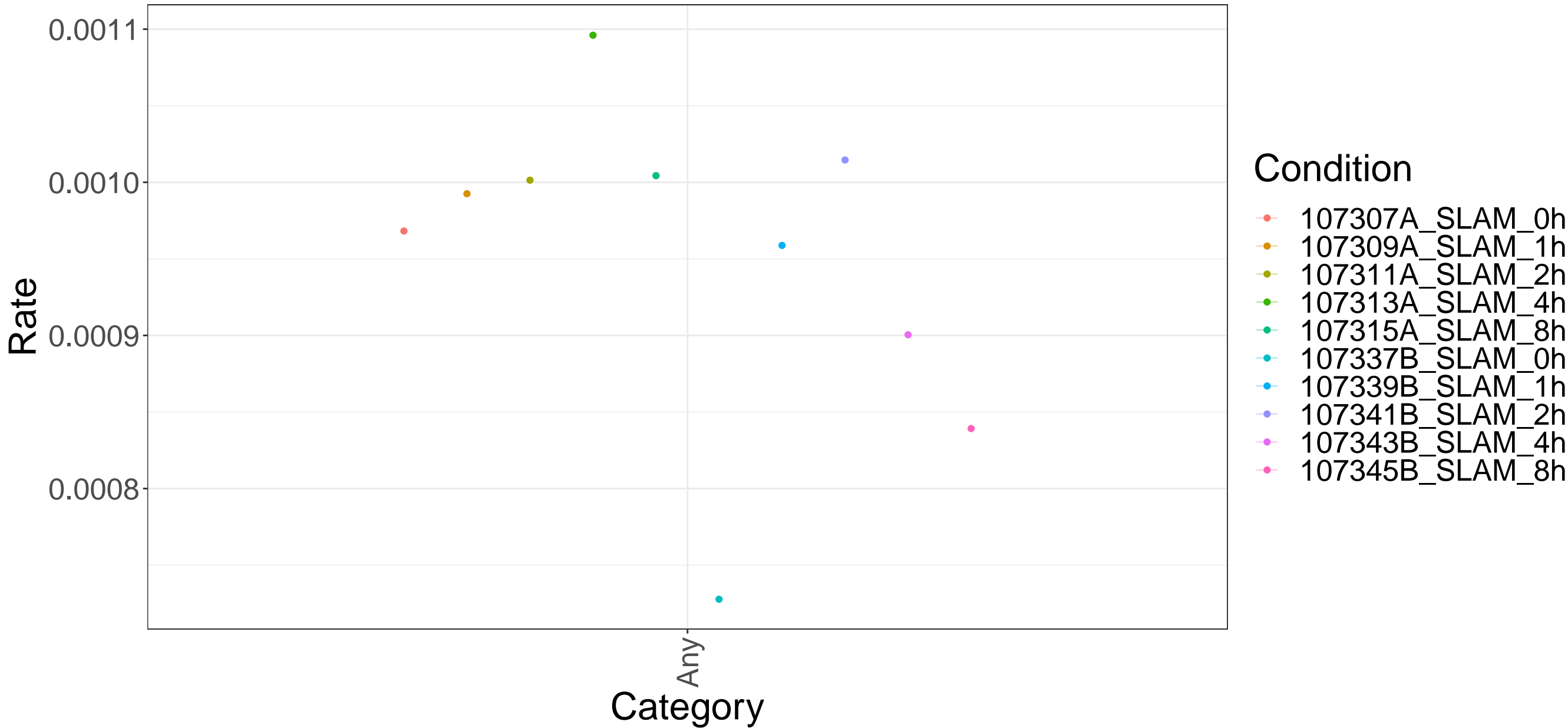
C->T Second



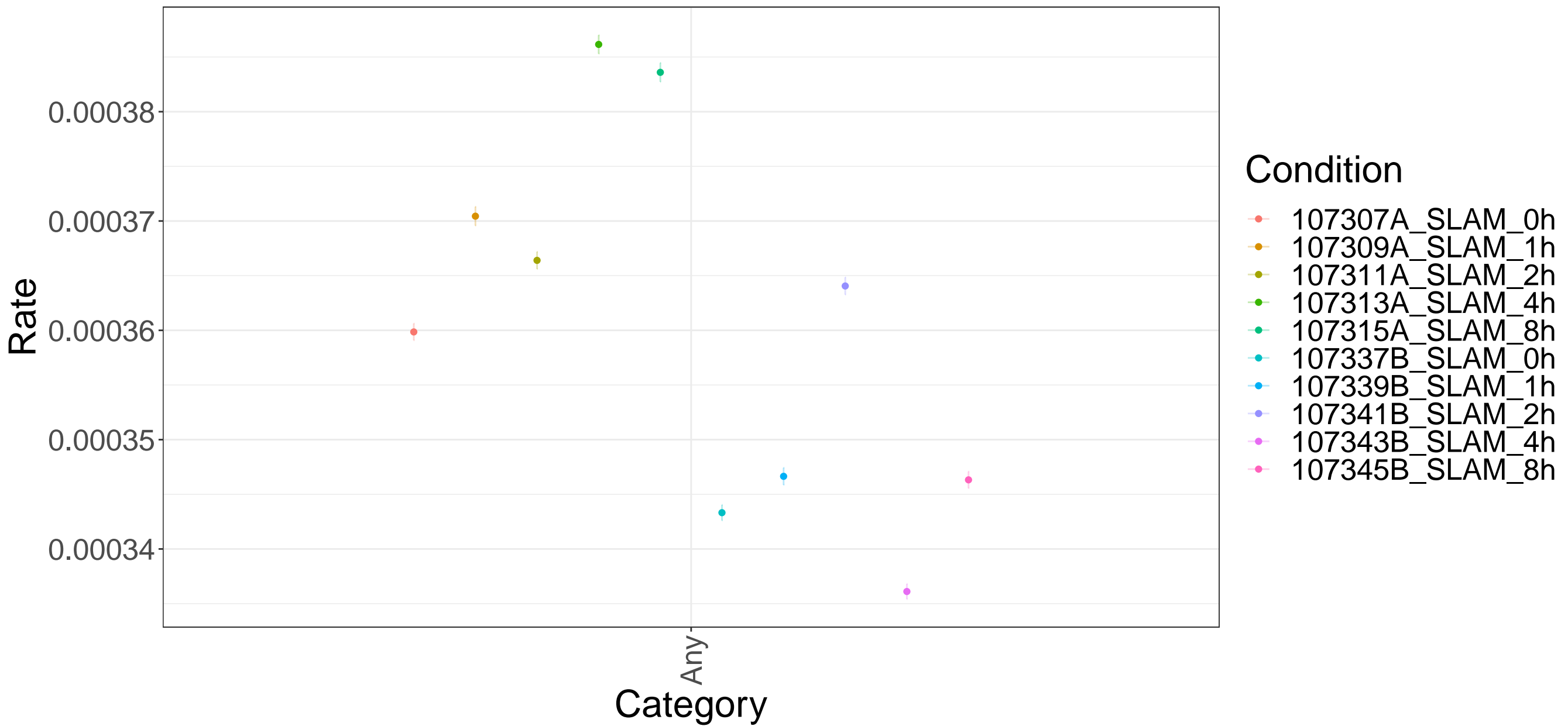
G→A First



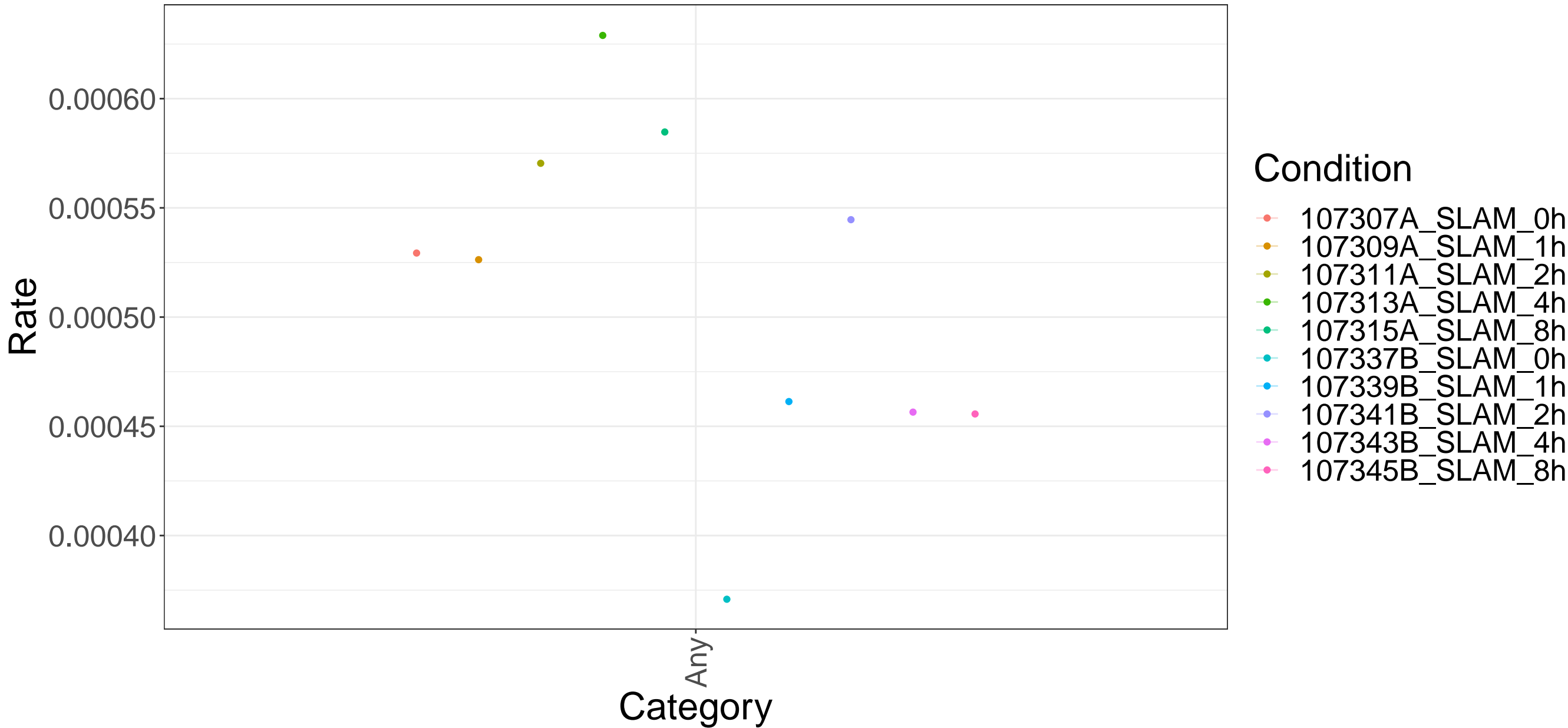
G->A Second



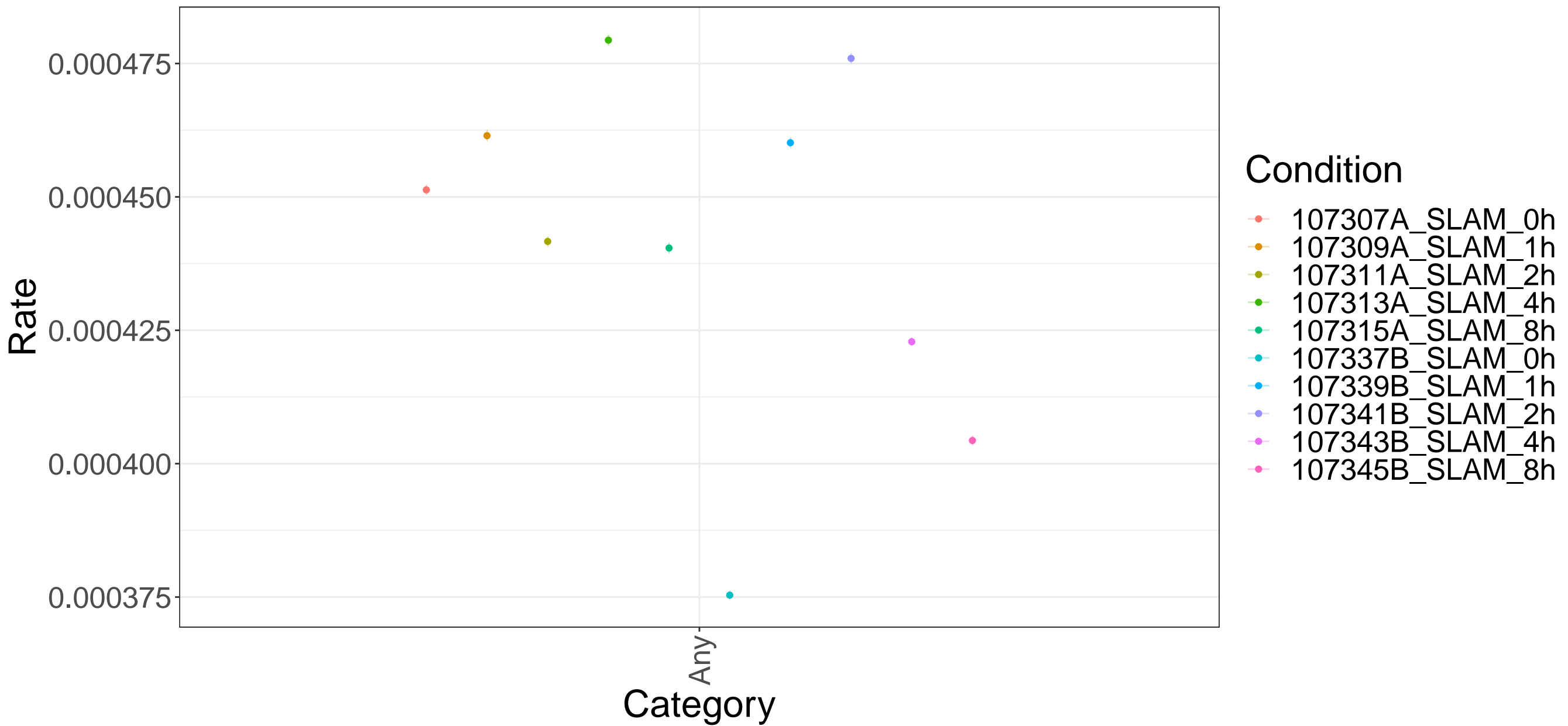
G→C First



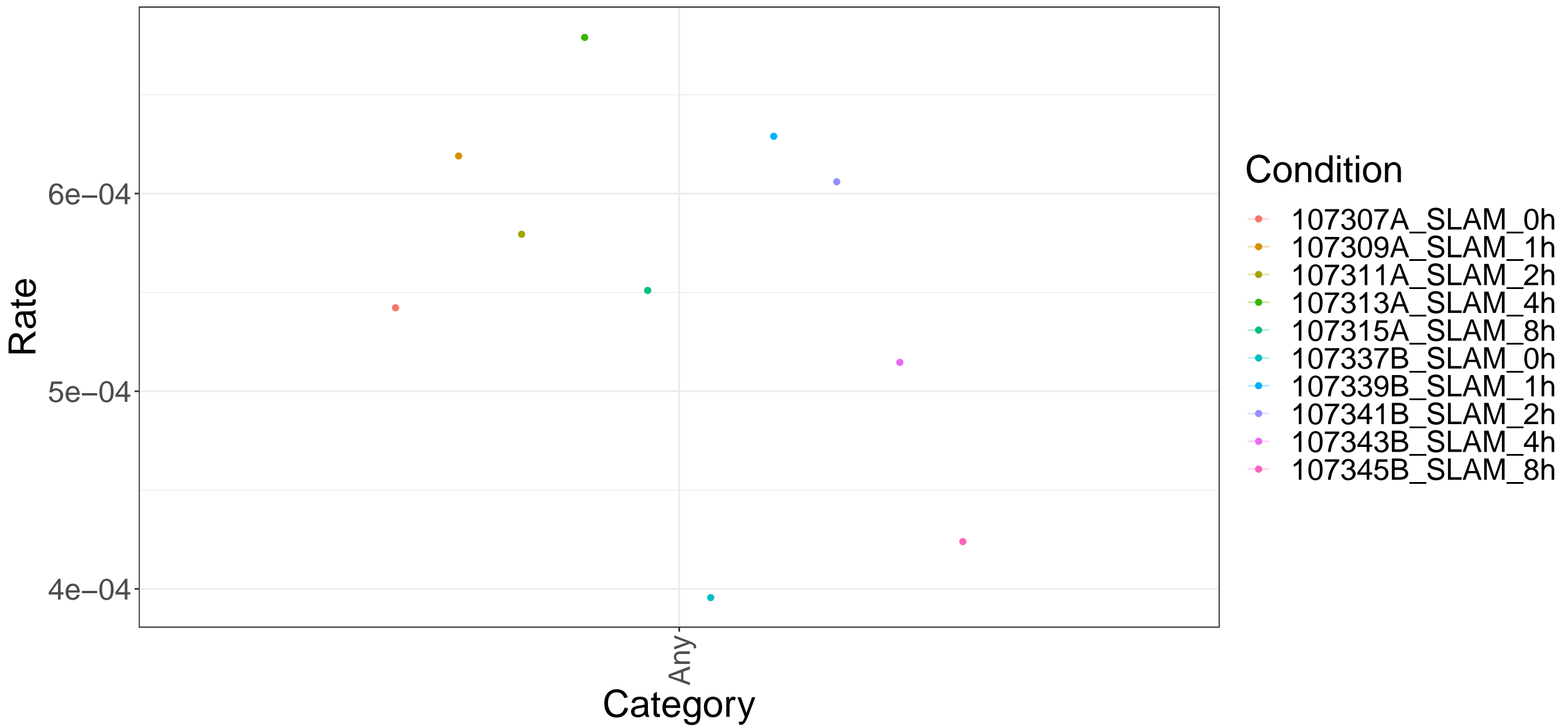
G->C Second



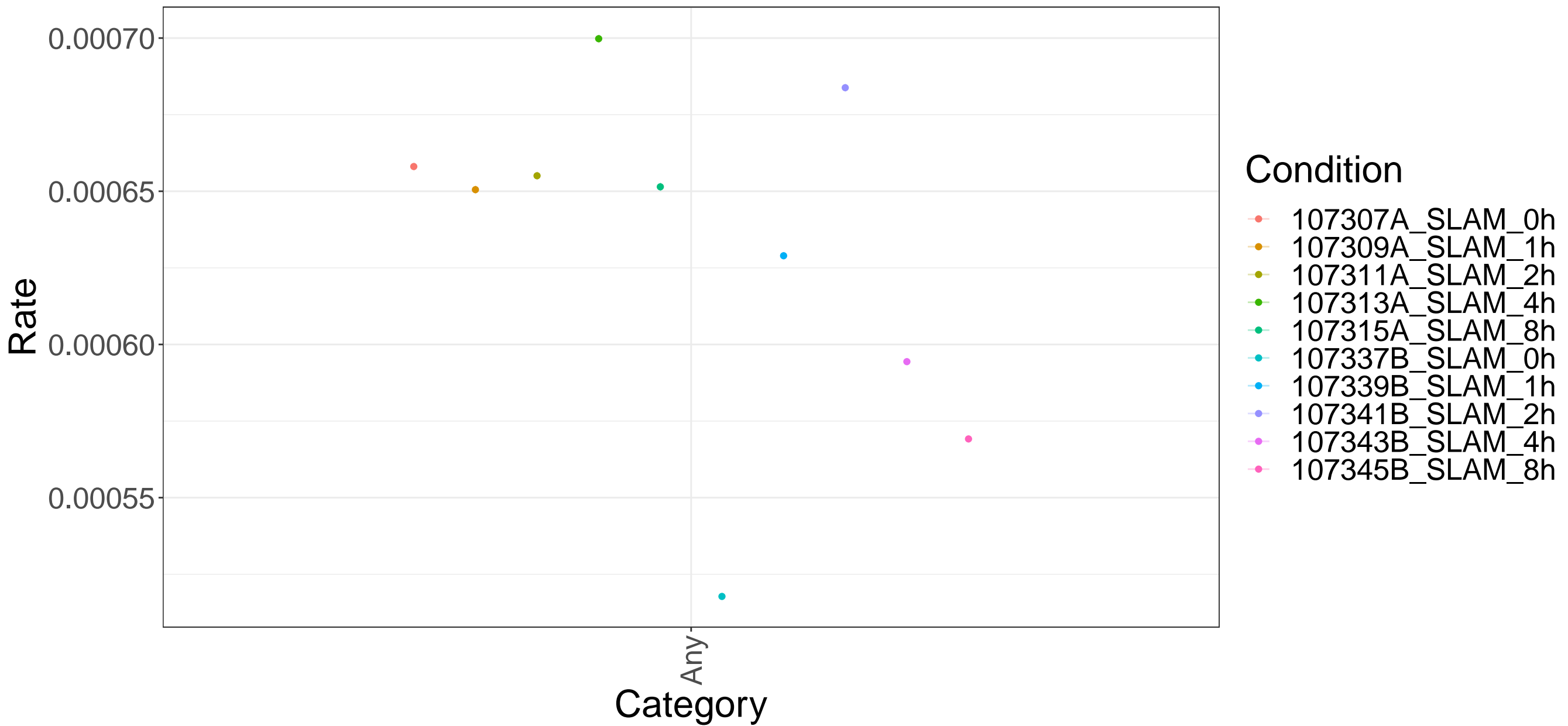
G->T First



G->T Second



T->A First



T->A Second

Rate

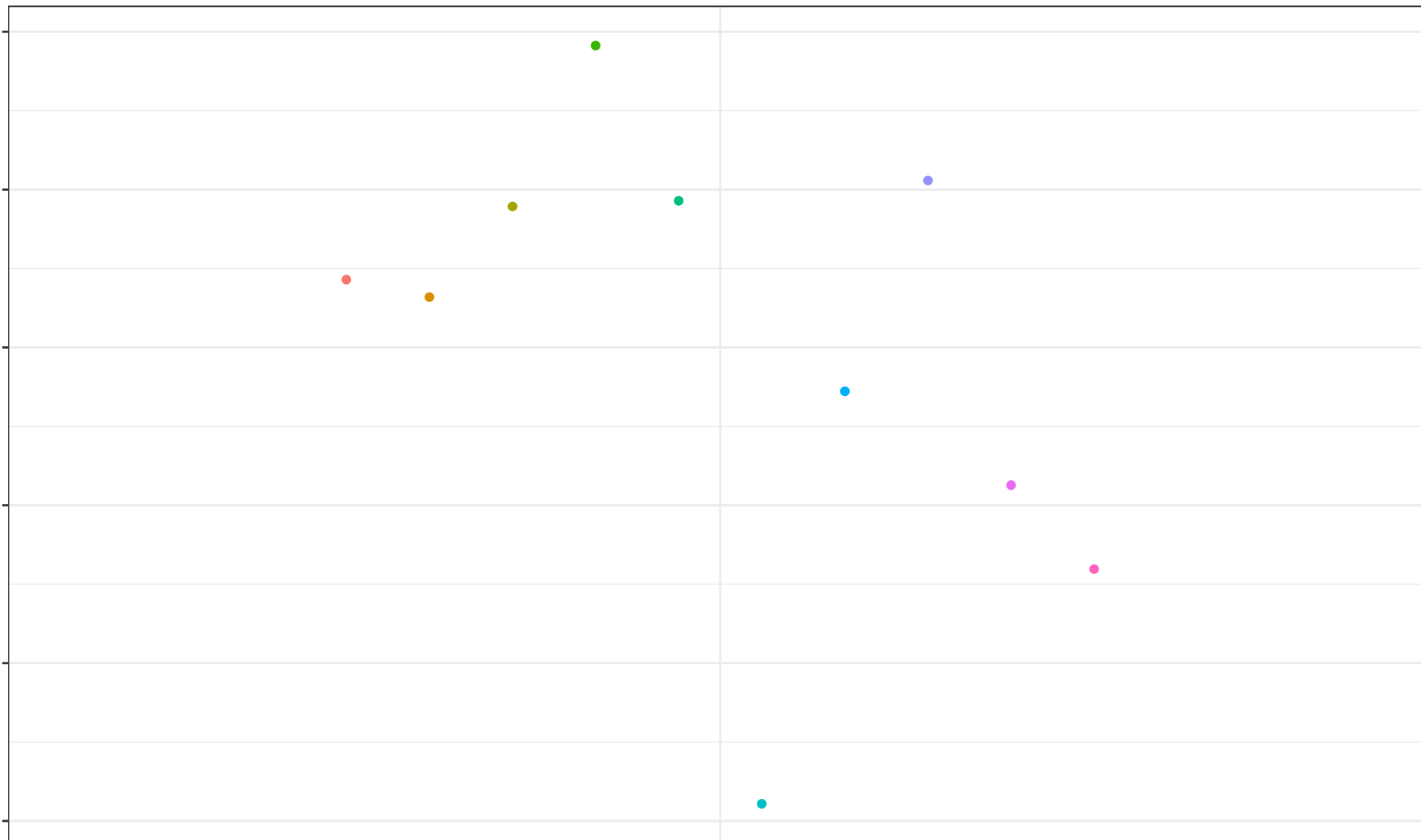
0.00225
0.00200
0.00175
0.00150
0.00125
0.00100

Any

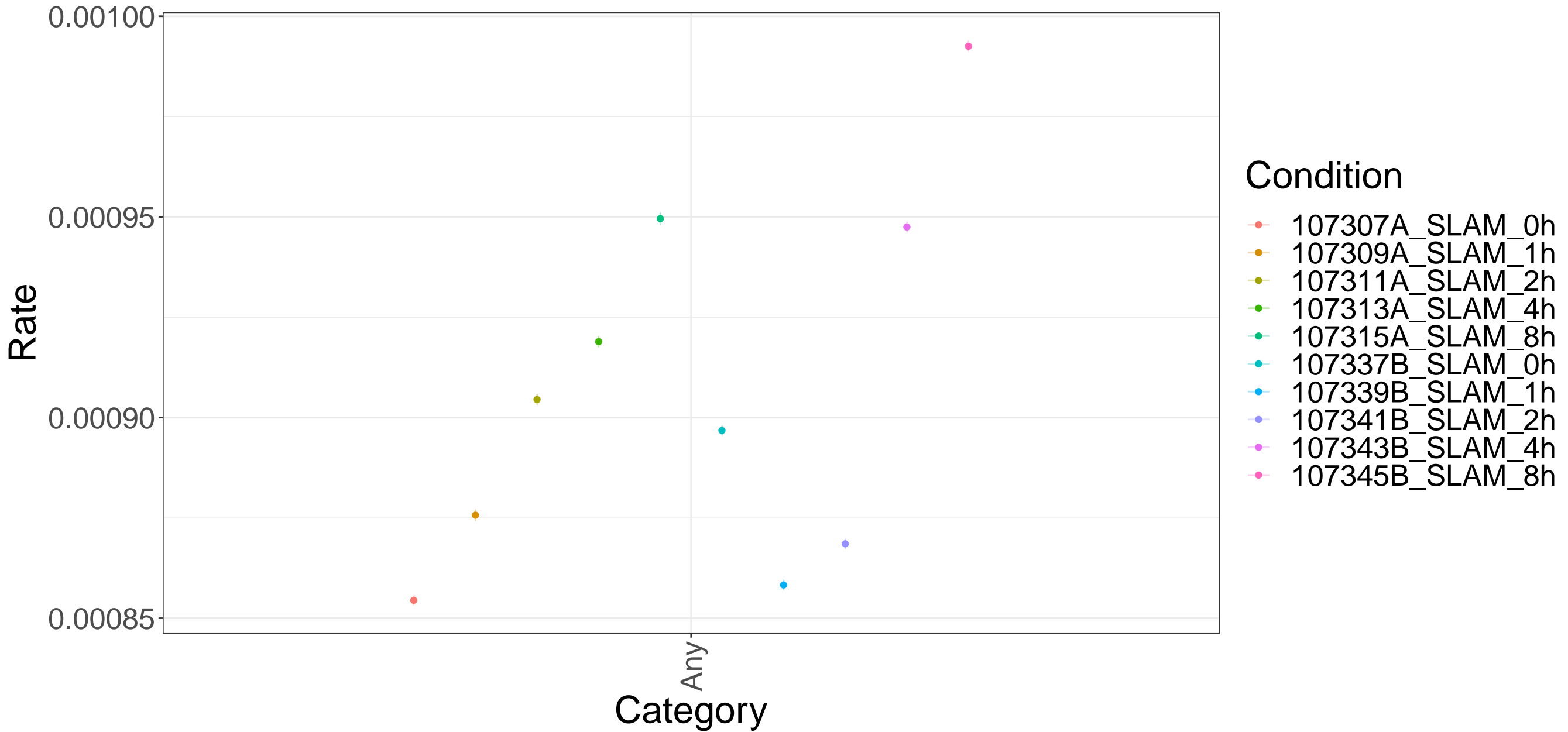
Category

Condition

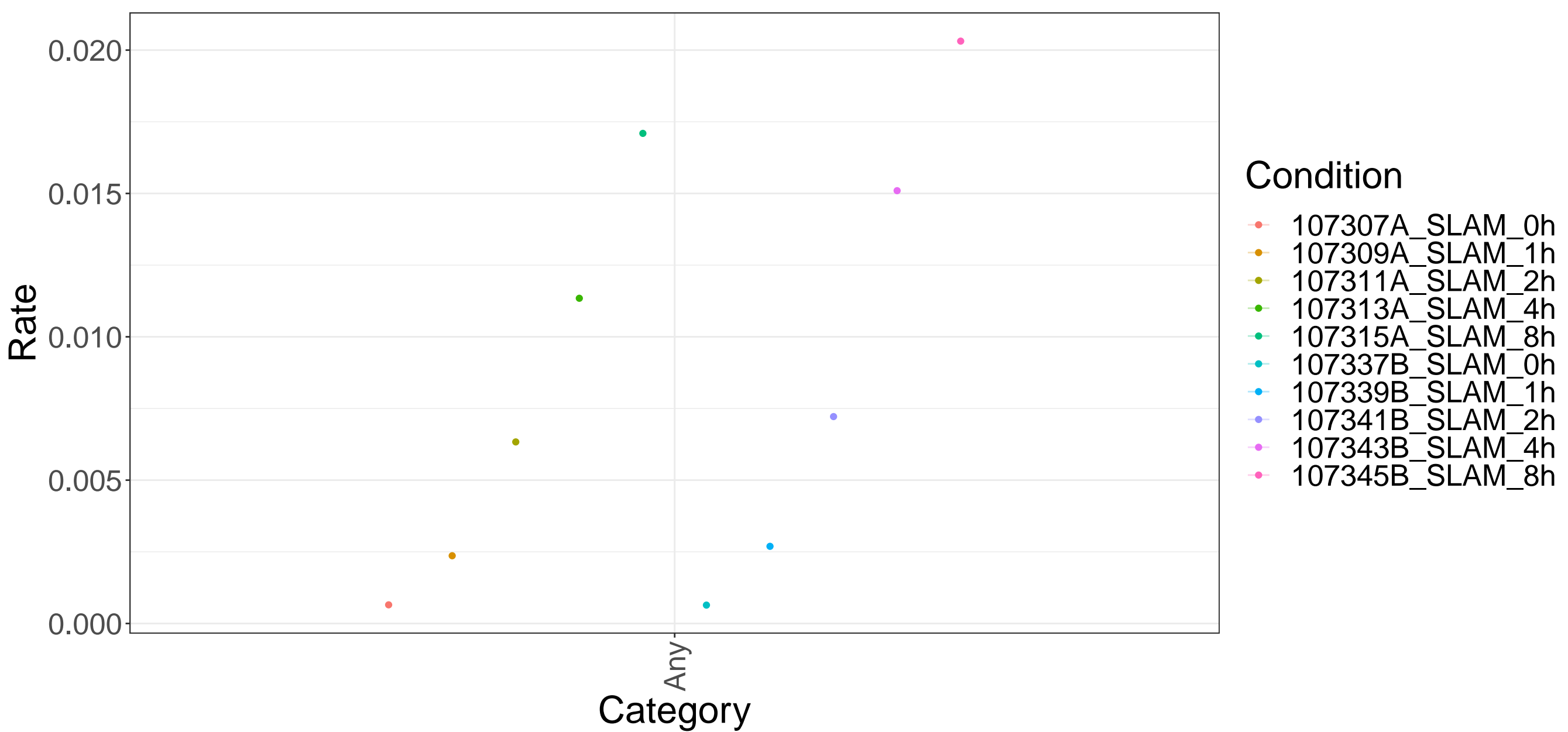
- 107307A_SLAM_0h
- 107309A_SLAM_1h
- 107311A_SLAM_2h
- 107313A_SLAM_4h
- 107315A_SLAM_8h
- 107337B_SLAM_0h
- 107339B_SLAM_1h
- 107341B_SLAM_2h
- 107343B_SLAM_4h
- 107345B_SLAM_8h



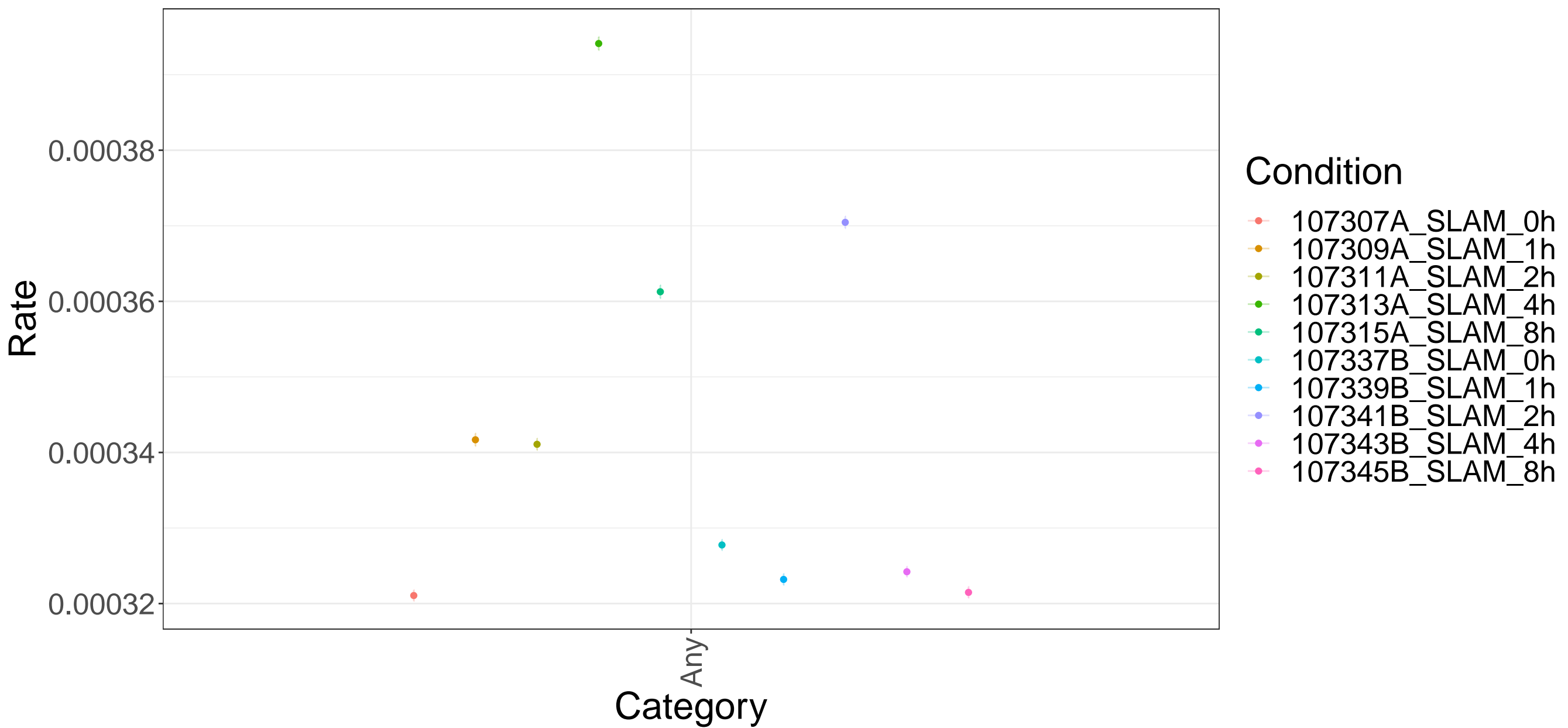
T->C First



T->C Second



T->G First



T->G Second

Rate

0.00070

0.00065

0.00060

0.00055

0.00050

Any

Category

Condition

- 107307A_SLAM_0h
- 107309A_SLAM_1h
- 107311A_SLAM_2h
- 107313A_SLAM_4h
- 107315A_SLAM_8h
- 107337B_SLAM_0h
- 107339B_SLAM_1h
- 107341B_SLAM_2h
- 107343B_SLAM_4h
- 107345B_SLAM_8h

