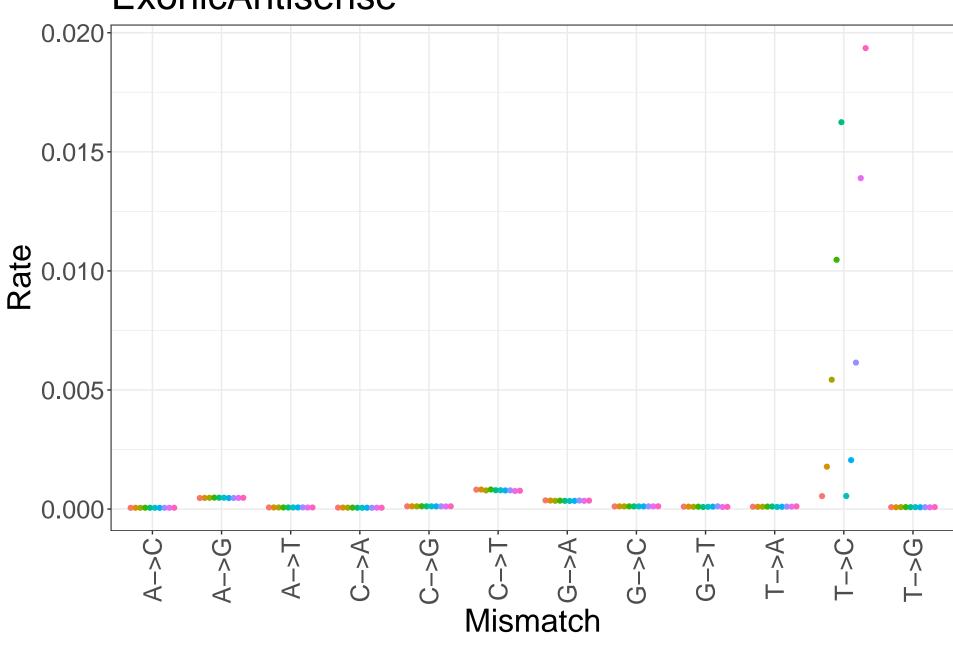


ExonicAntisense



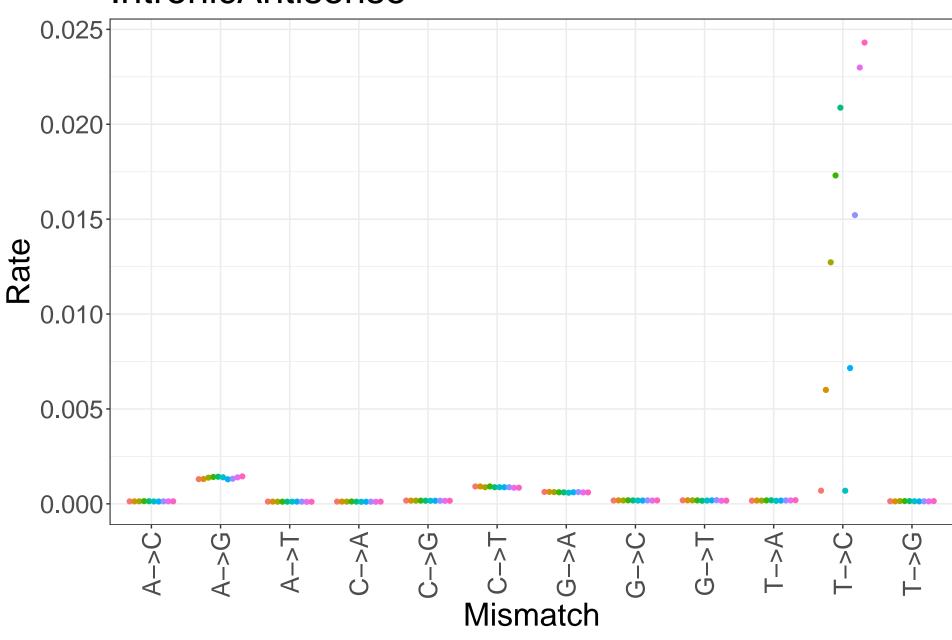
Condition

- 107307A_SLAM_0h_no4sU107309A_SLAM_1h

- 107303A_SLAM_11
 107311A_SLAM_2h
 107313A_SLAM_4h
 107315A_SLAM_8h
 107337B_SLAM_0h_no4sU
 107339B_SLAM_1h
- 107341B_SLAM_2h 107343B_SLAM_4h 107345B_SLAM_8h

Intronic 0.0250.020Condition 107307A_SLAM_0h_no4sU 107309A_SLAM_1h 107311A_SLAM_2h 107313A_SLAM_4h 107315A_SLAM_8h 107337B_SLAM_0h_no4sU 107339B_SLAM_1h 107341B_SLAM_2h 107343B_SLAM_8h 107345B_SLAM_8h 0.015 Rate 0.010 0.005 0.000 Mismatch

IntronicAntisense



Condition

- 107307A_SLAM_0h_no4sU
 107309A_SLAM_1h
 107311A_SLAM_2h
 107313A_SLAM_4h
 107337B_SLAM_8h
 107337B_SLAM_0h_no4sU
 107341B_SLAM_1h
 107343B_SLAM_2h
 107345B_SLAM_8h

