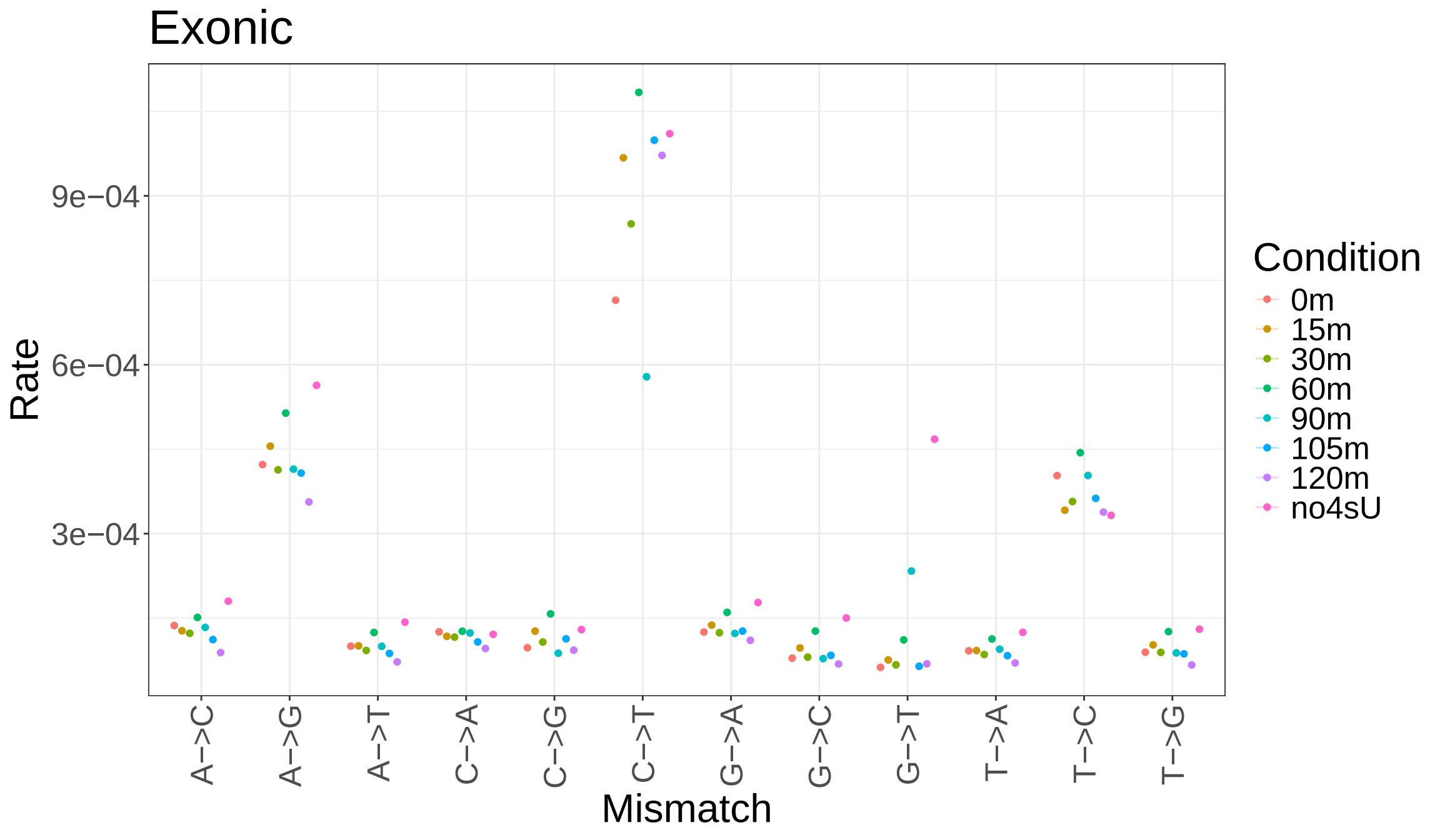
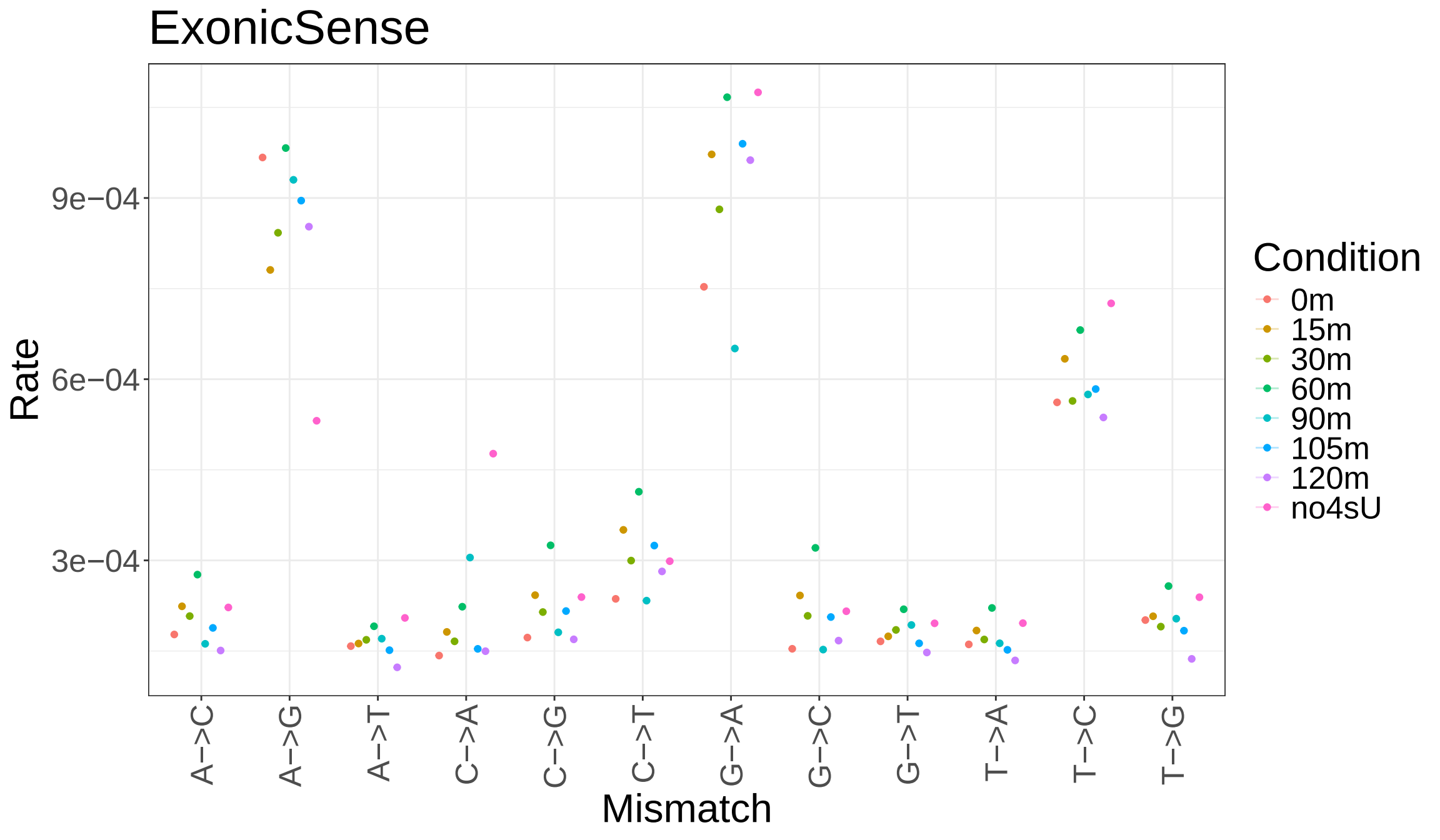

Exonic
Rate
9e−04
6e−04
3e−04
A−>C
A−>G
A−>T
C−>A
C−>G
C−>T
G−>A
G−>C
G−>T
T−>A
T−>C
T−>G
Mismatch
Condition
0m
15m
30m
60m
90m
105m
120m
no4sU


ExonicSense
Rate
9e−04
6e−04
3e−04
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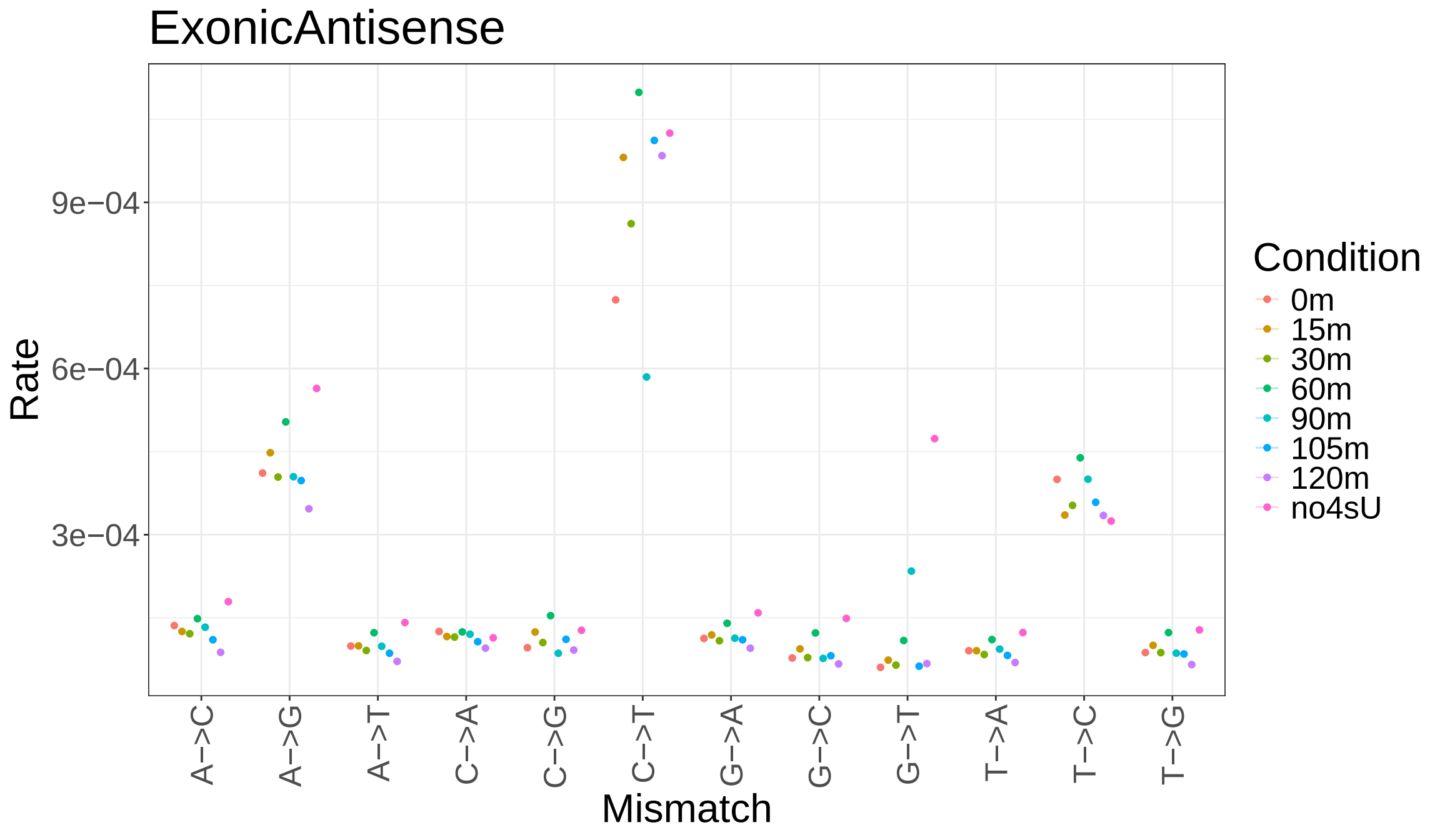
A−>G
A−>T
C−>A
C−>G
C−>T
G−>A
G−>C
G−>T
T−>A
T−>C
T−>G
Mismatch
Condition
0m
15m
30m
60m
90m
105m
120m
no4sU


ExonicAntisense
Rate
9e−04
6e−04
3e−04
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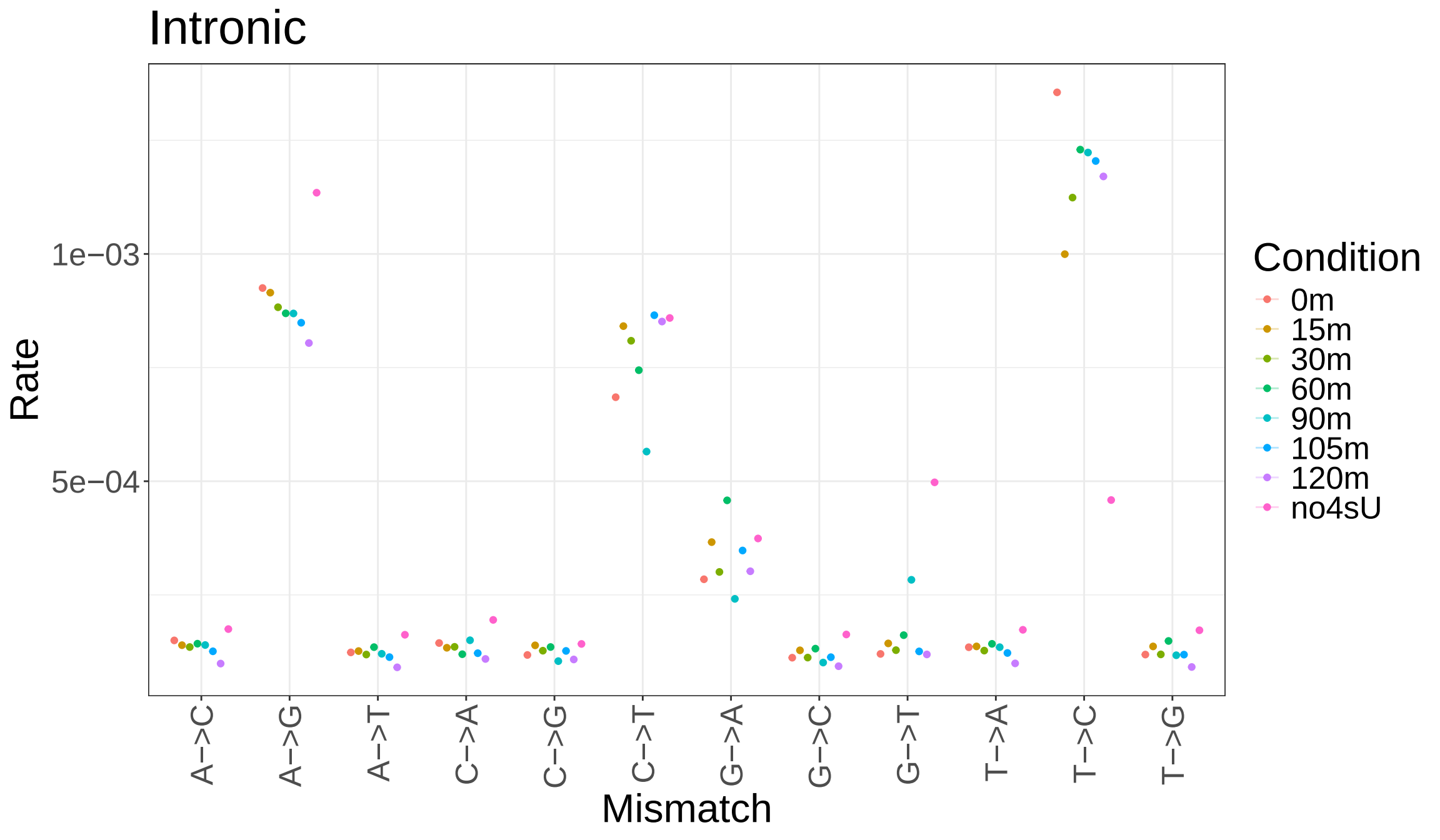
A−>G
A−>T
C−>A
C−>G
C−>T
G−>A
G−>C
G−>T
T−>A
T−>C
T−>G
Mismatch
Condition
0m
15m
30m
60m
90m
105m
120m
no4sU


Intronic
Rate
1e−03
5e−04
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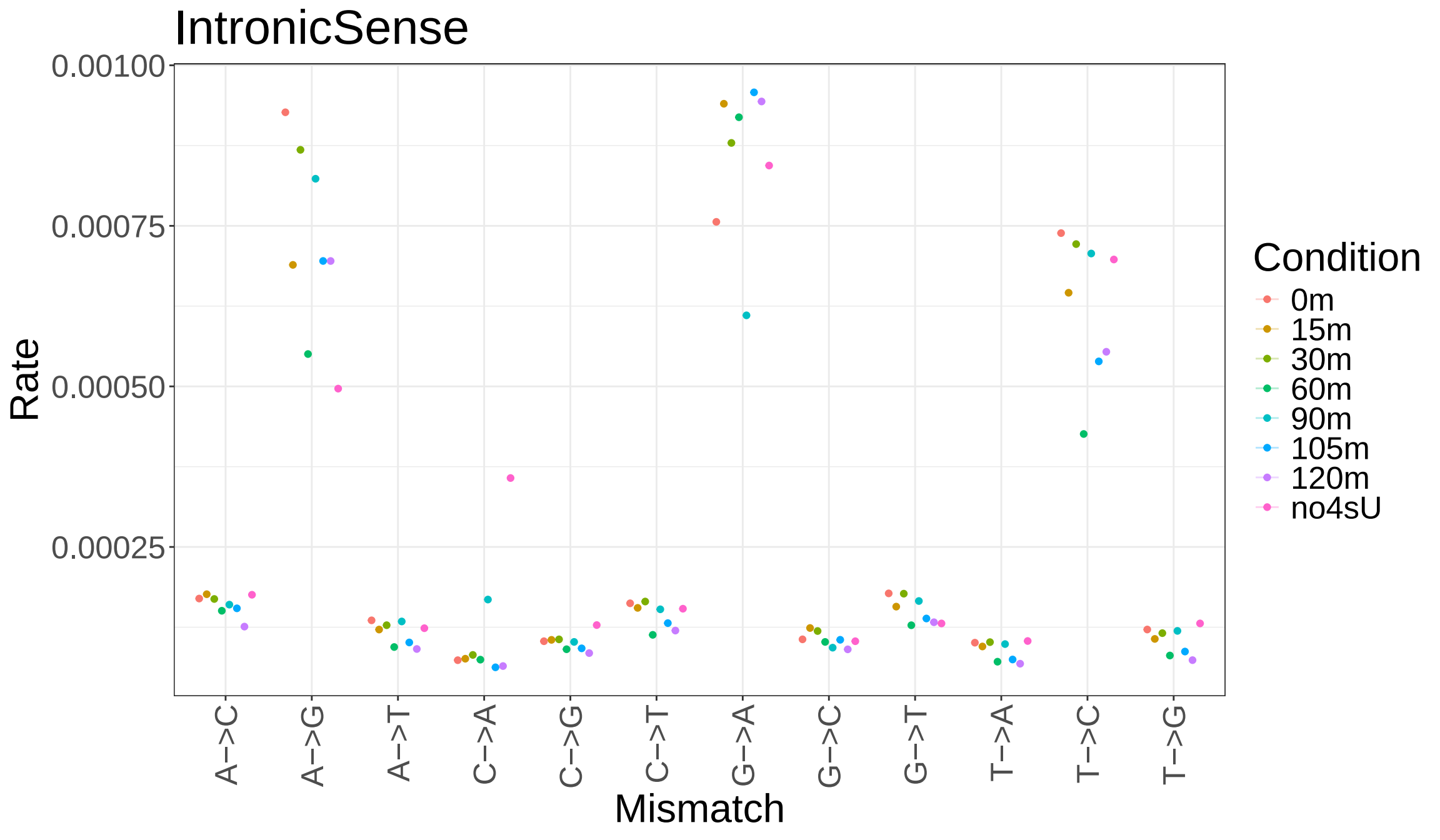
A−>G
A−>T
C−>A
C−>G
C−>T
G−>A
G−>C
G−>T
T−>A
T−>C
T−>G
Mismatch
Condition
0m
15m
30m
60m
90m
105m
120m
no4sU


IntronicSense
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0.00075
0.00050
0.00025
Rate
A−>C
A−>G
A−>T
C−>A
C−>G
C−>T
G−>A
G−>C
G−>T
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T−>G
Mismatch
Condition
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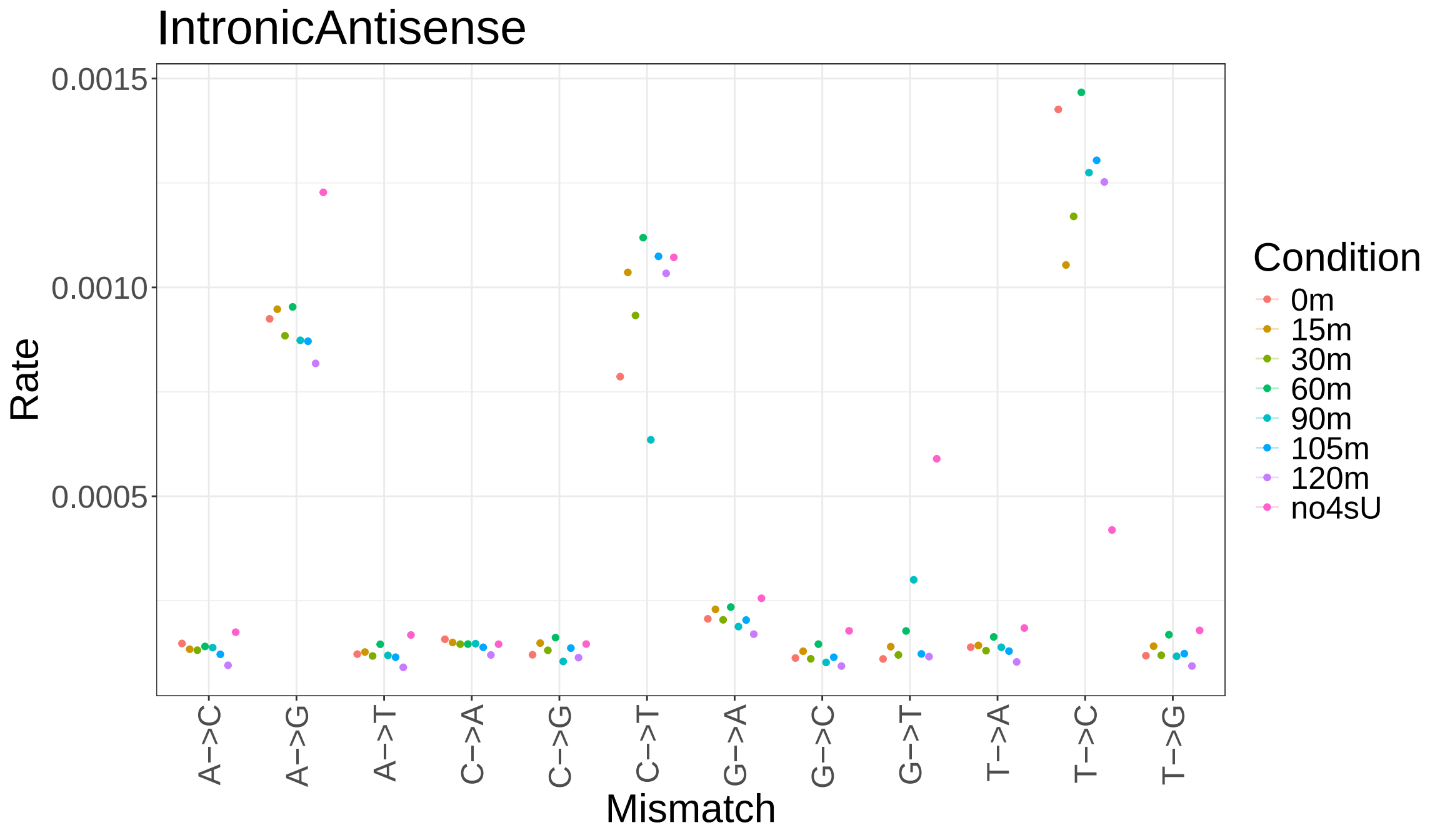
15m
30m
60m
90m
105m
120m
no4sU


IntronicAntisense
0.0015
0.0010
0.0005
Rate
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A−>G
A−>T
C−>A
C−>G
C−>T
G−>A
G−>C
G−>T
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T−>G
Mismatch
Condition
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30m
60m
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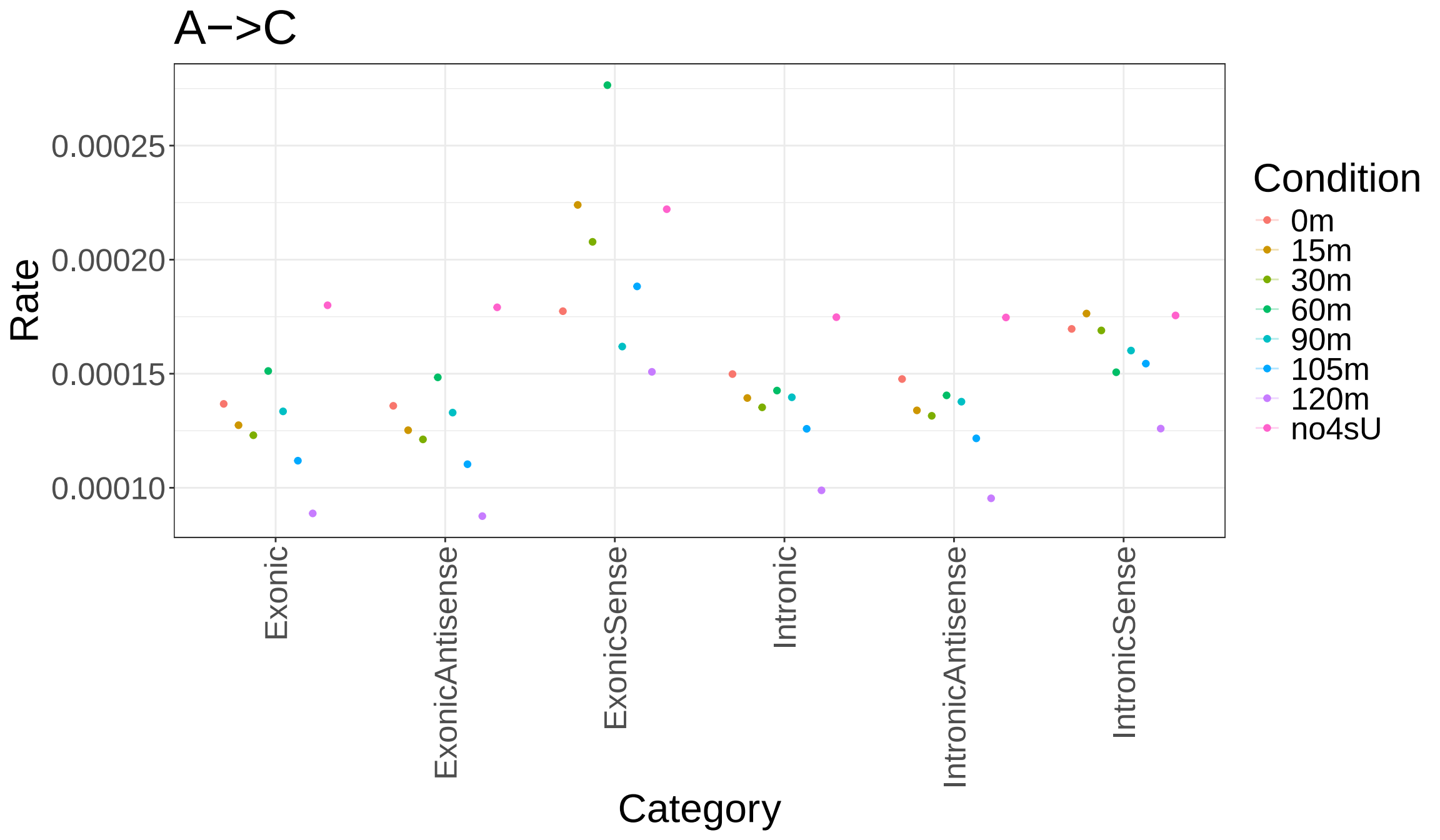
120m
no4sU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Rate
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0.00015
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Exonic
ExonicAntisense
ExonicSense
Intronic
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IntronicSense
Category
Condition
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15m
30m
60m
90m
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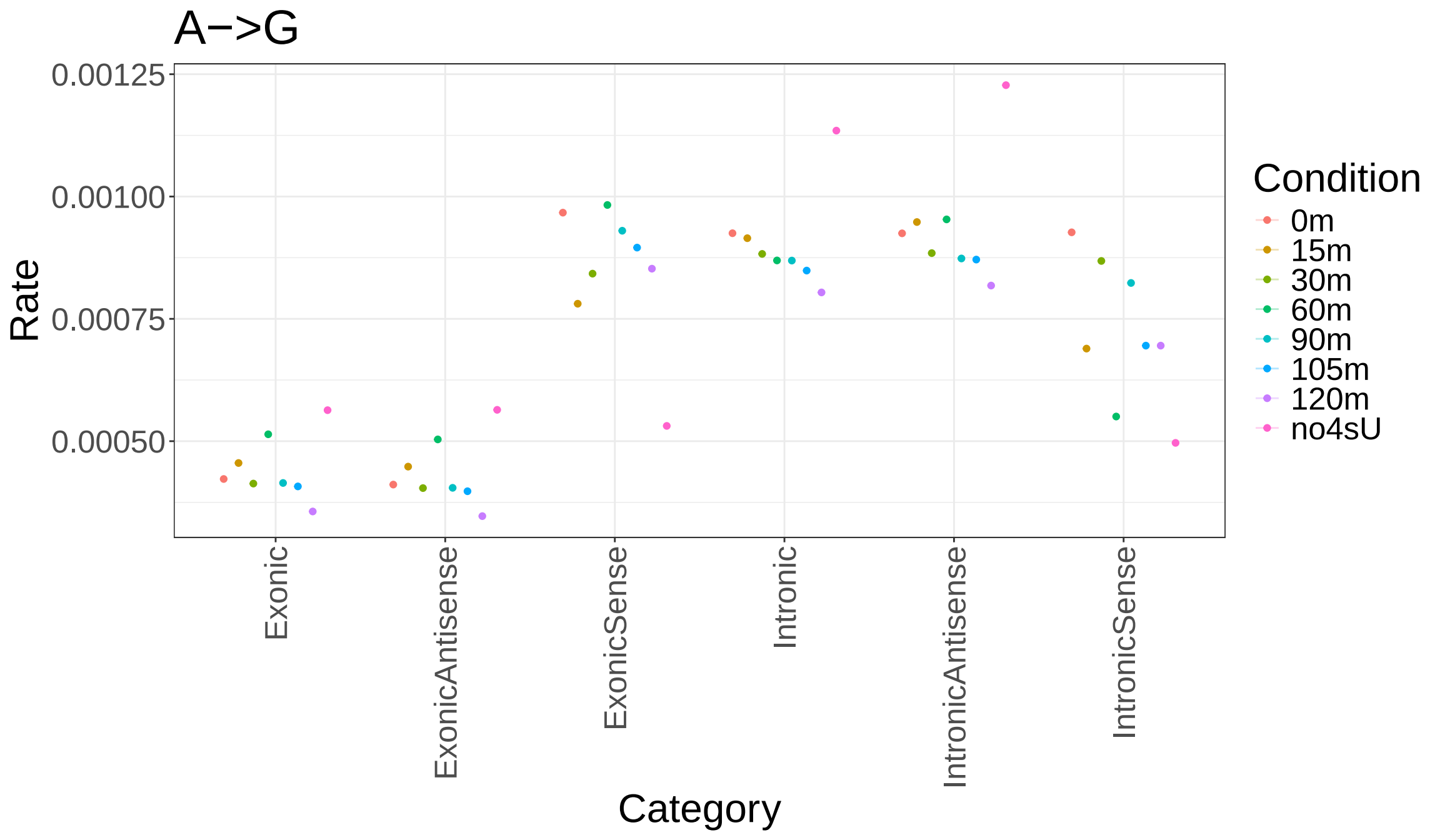
120m
no4sU


A−>G
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0.00100
0.00075
0.00050
Rate
Exonic
ExonicAntisense
ExonicSense
Intronic
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IntronicSense
Category
Condition
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15m
30m
60m
90m
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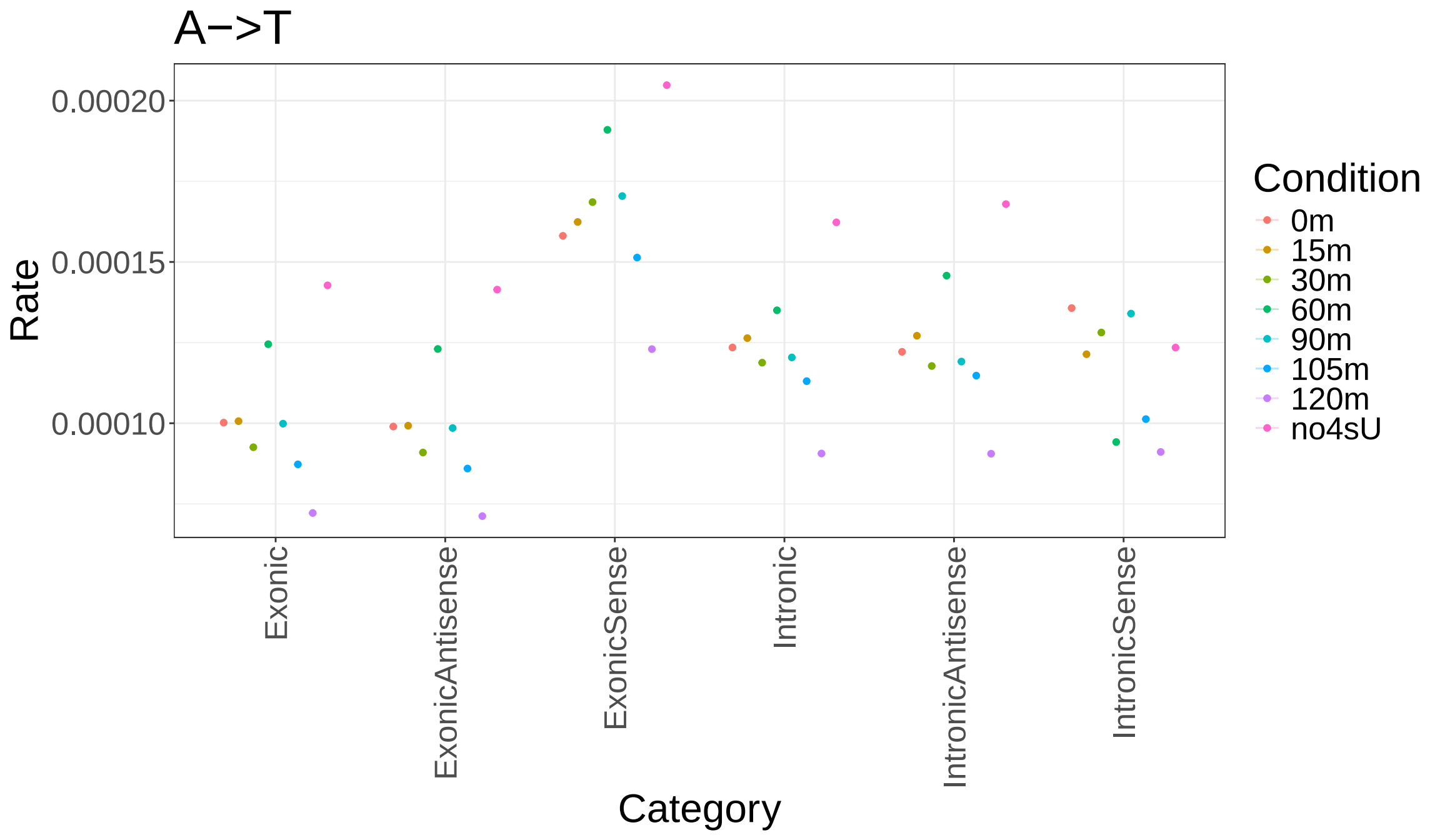
120m
no4sU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0.00015
0.00010
Rate
Exonic
ExonicAntisense
ExonicSense
Intronic
IntronicAntisense
IntronicSense
Category
Condition
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15m
30m
60m
90m
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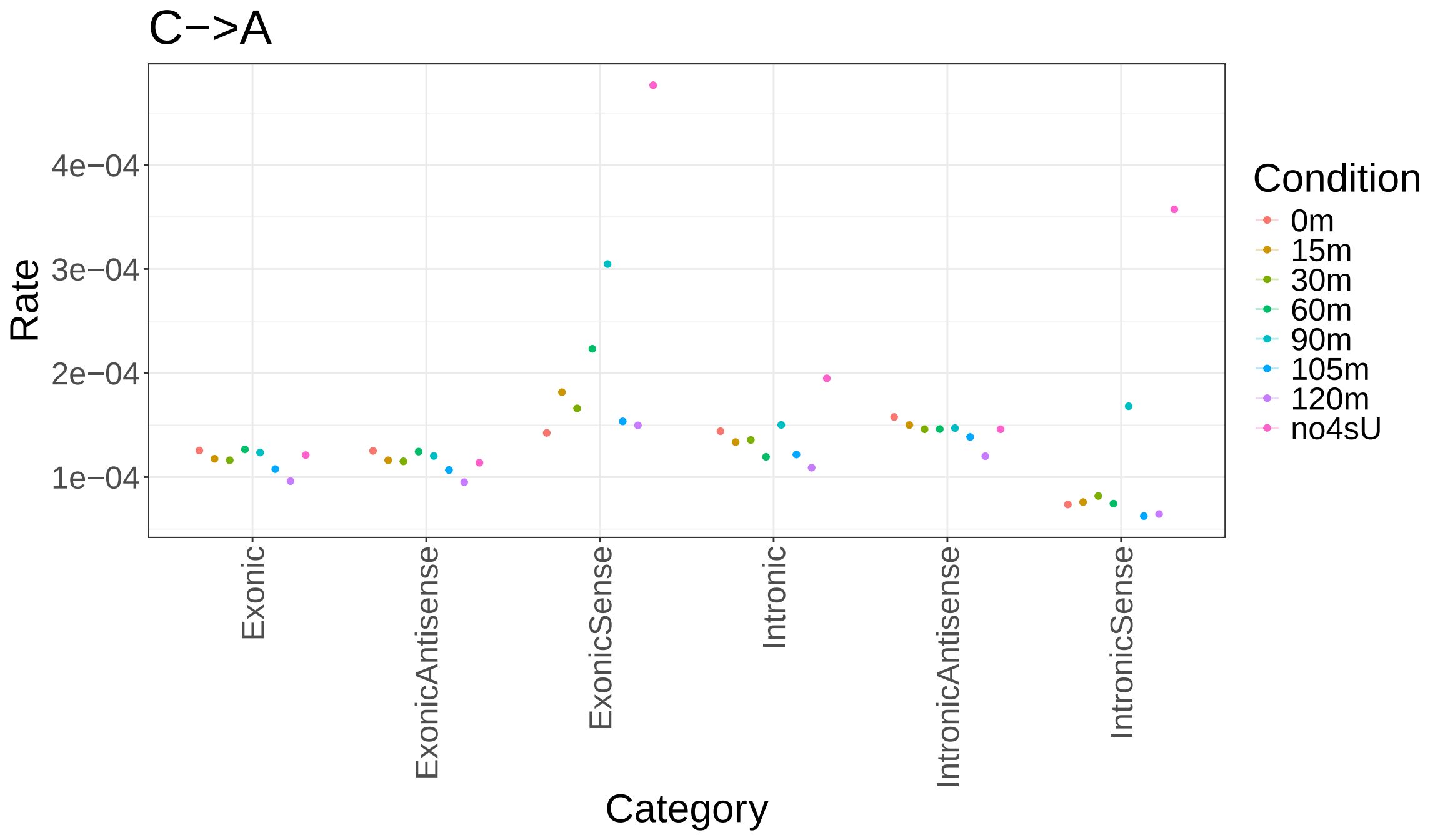
120m
no4sU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Rate
4e−04
3e−04
2e−04
1e−04
Exonic
ExonicAntisense
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Intronic
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IntronicSense
Category
Condition
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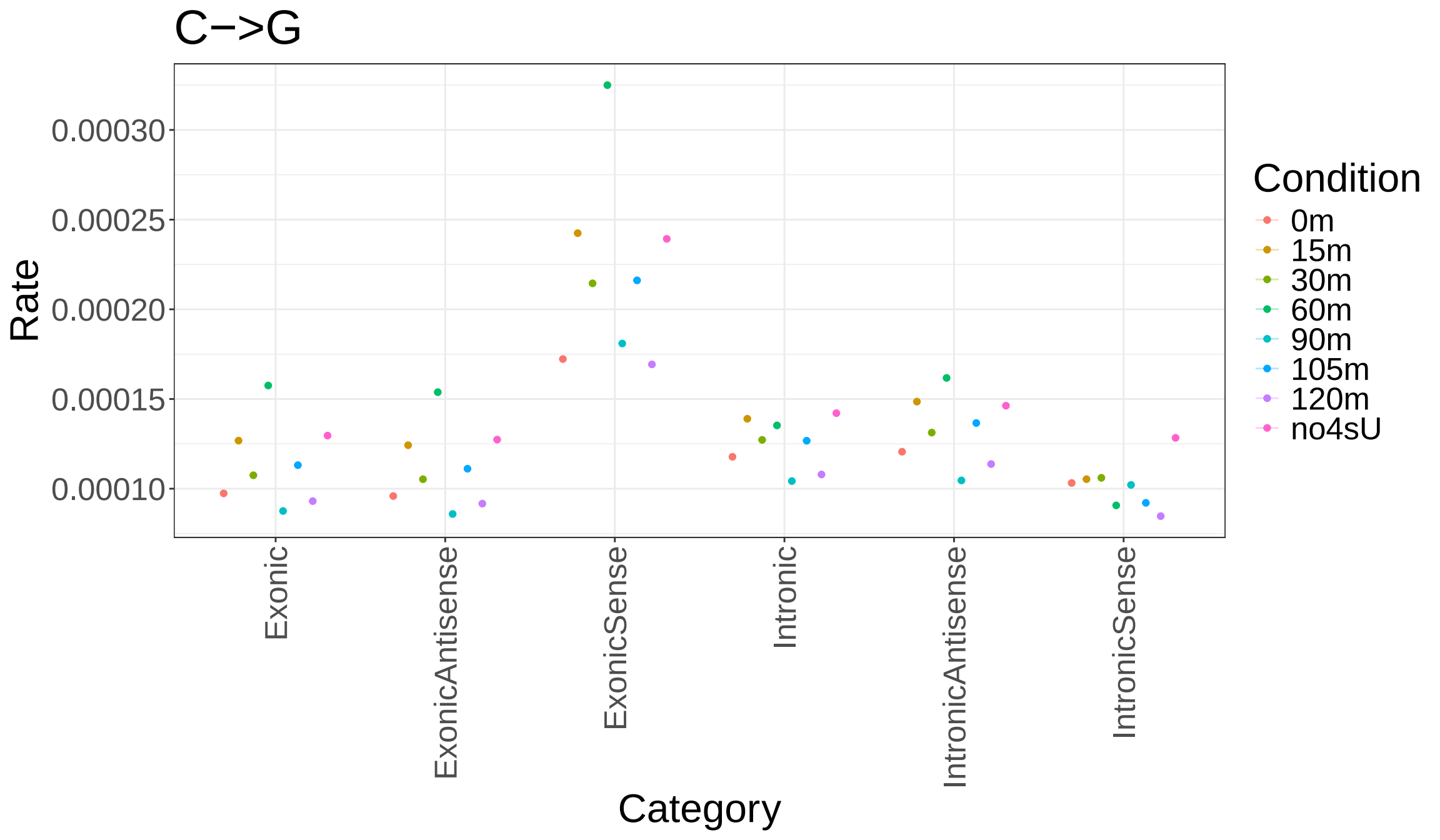
15m
30m
60m
90m
105m
120m
no4sU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Rate
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ExonicAntisense
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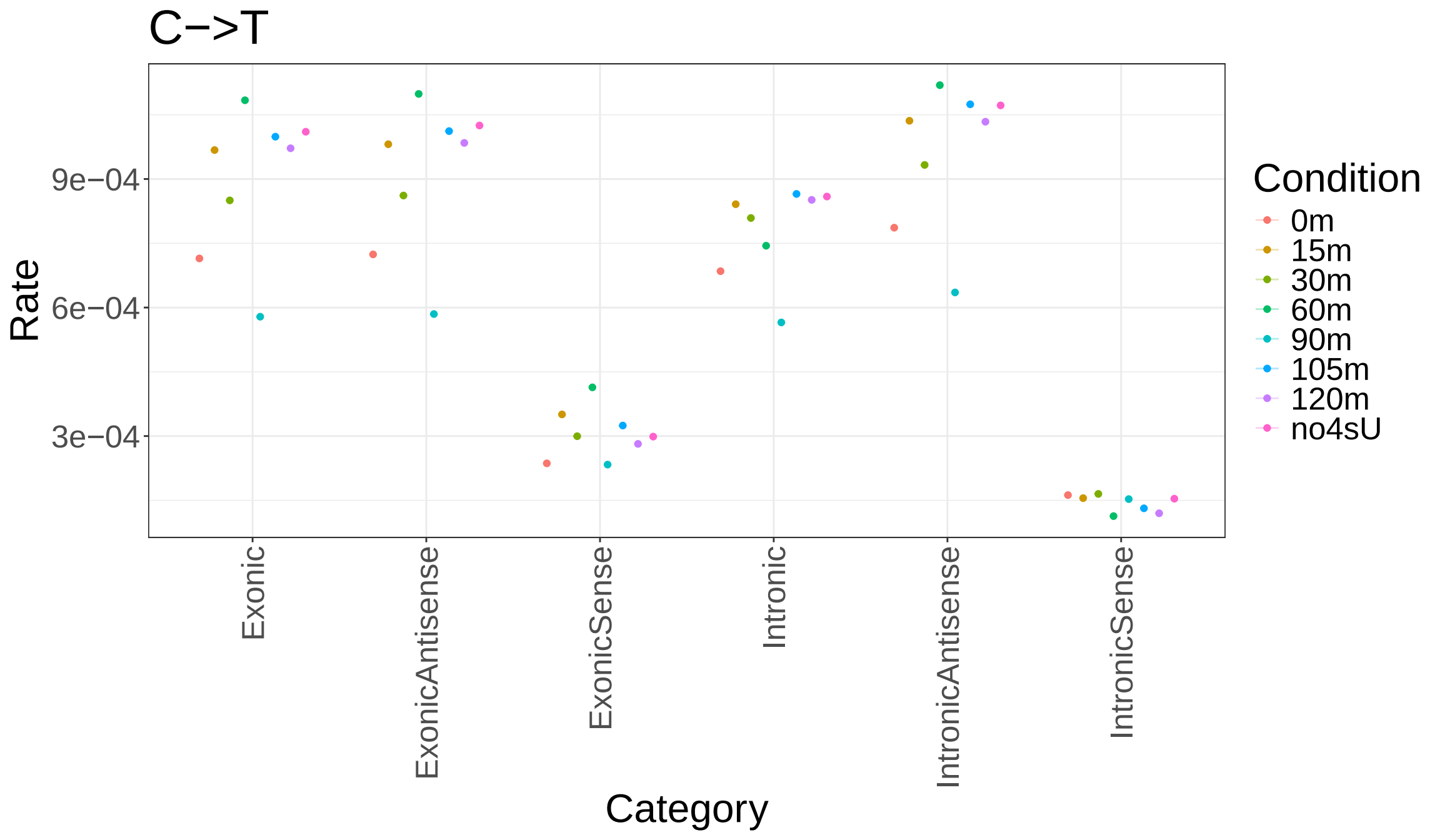
C−>T
Rate
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6e−04
3e−04
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ExonicAntisense
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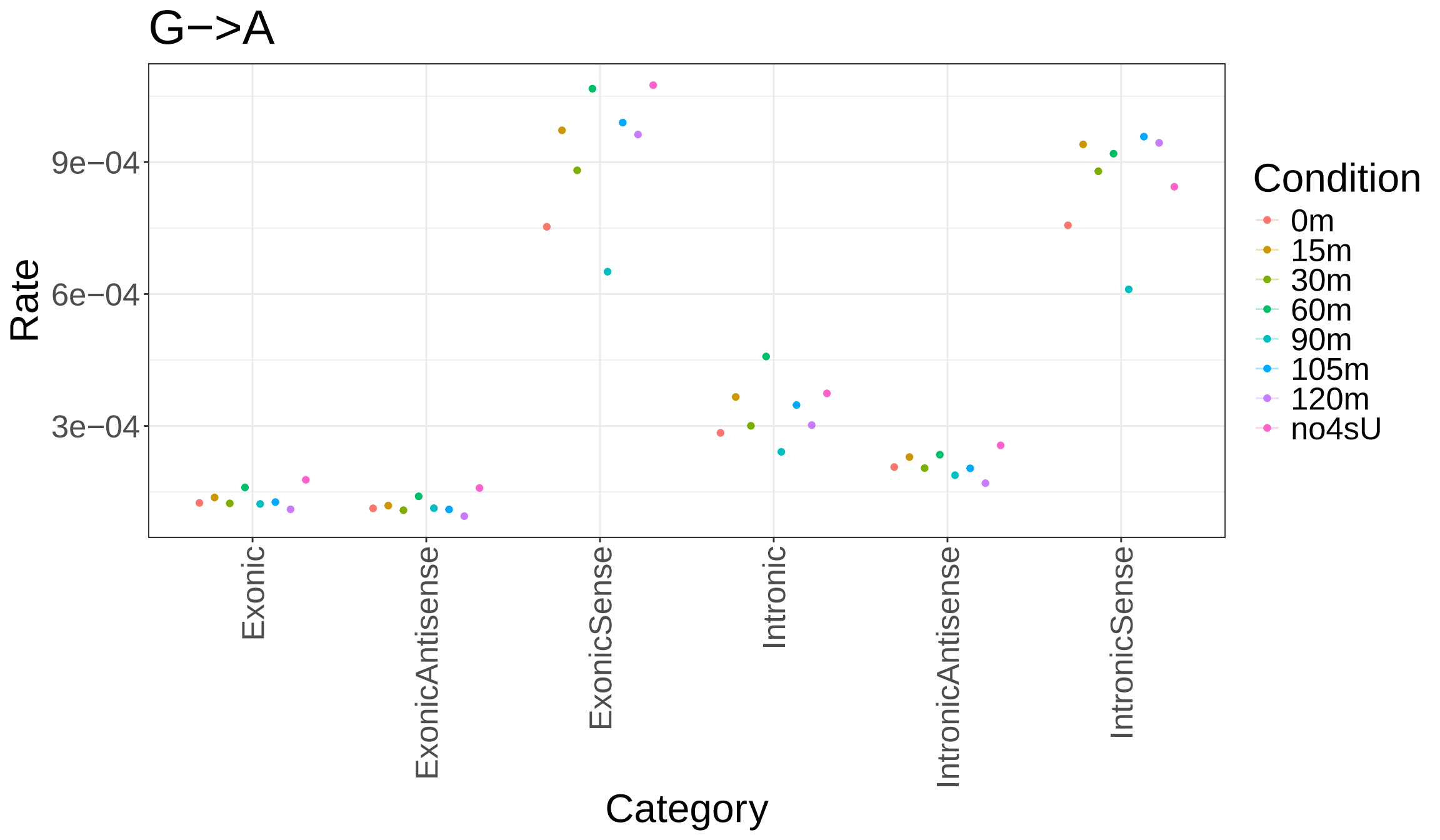
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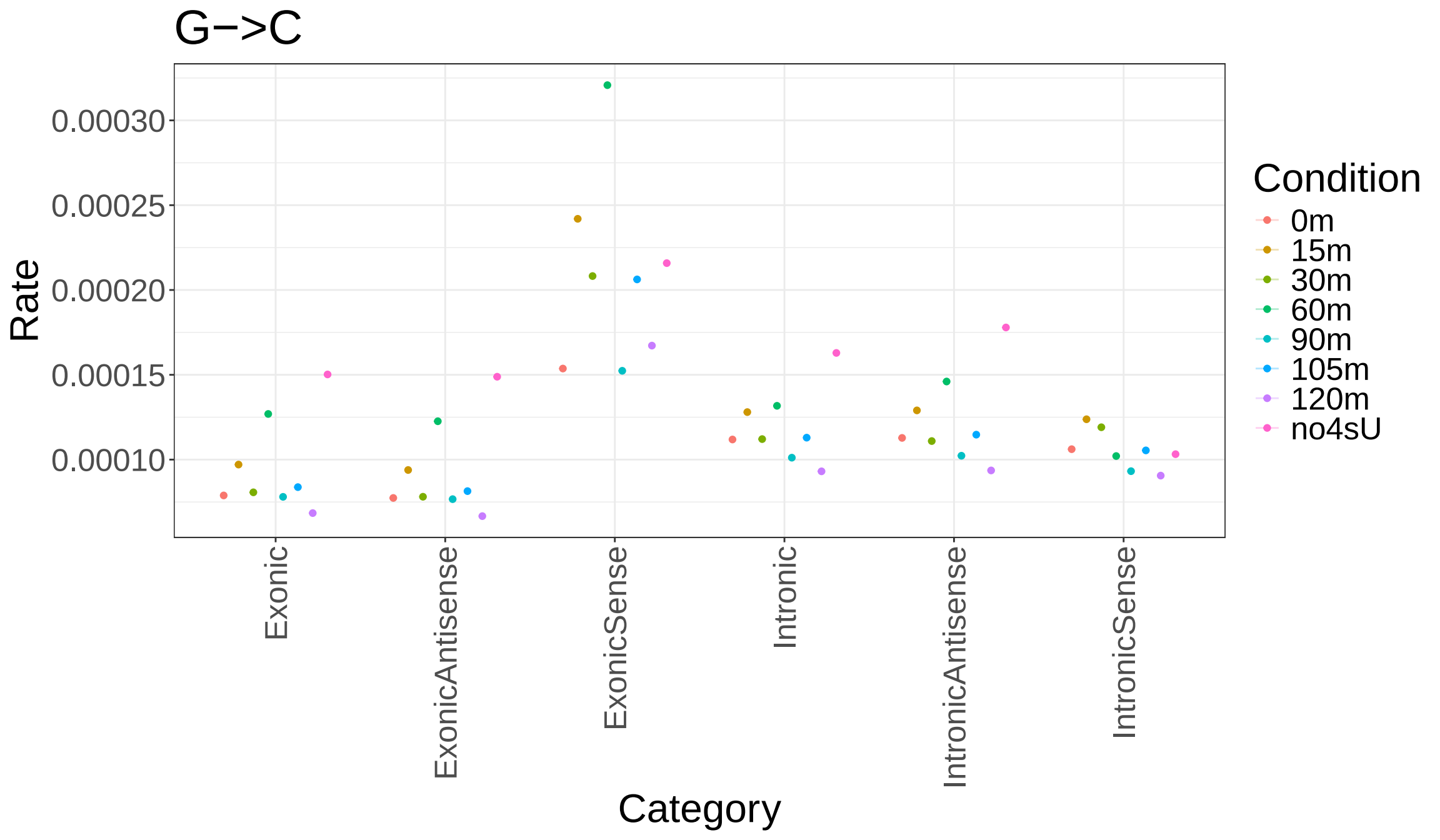
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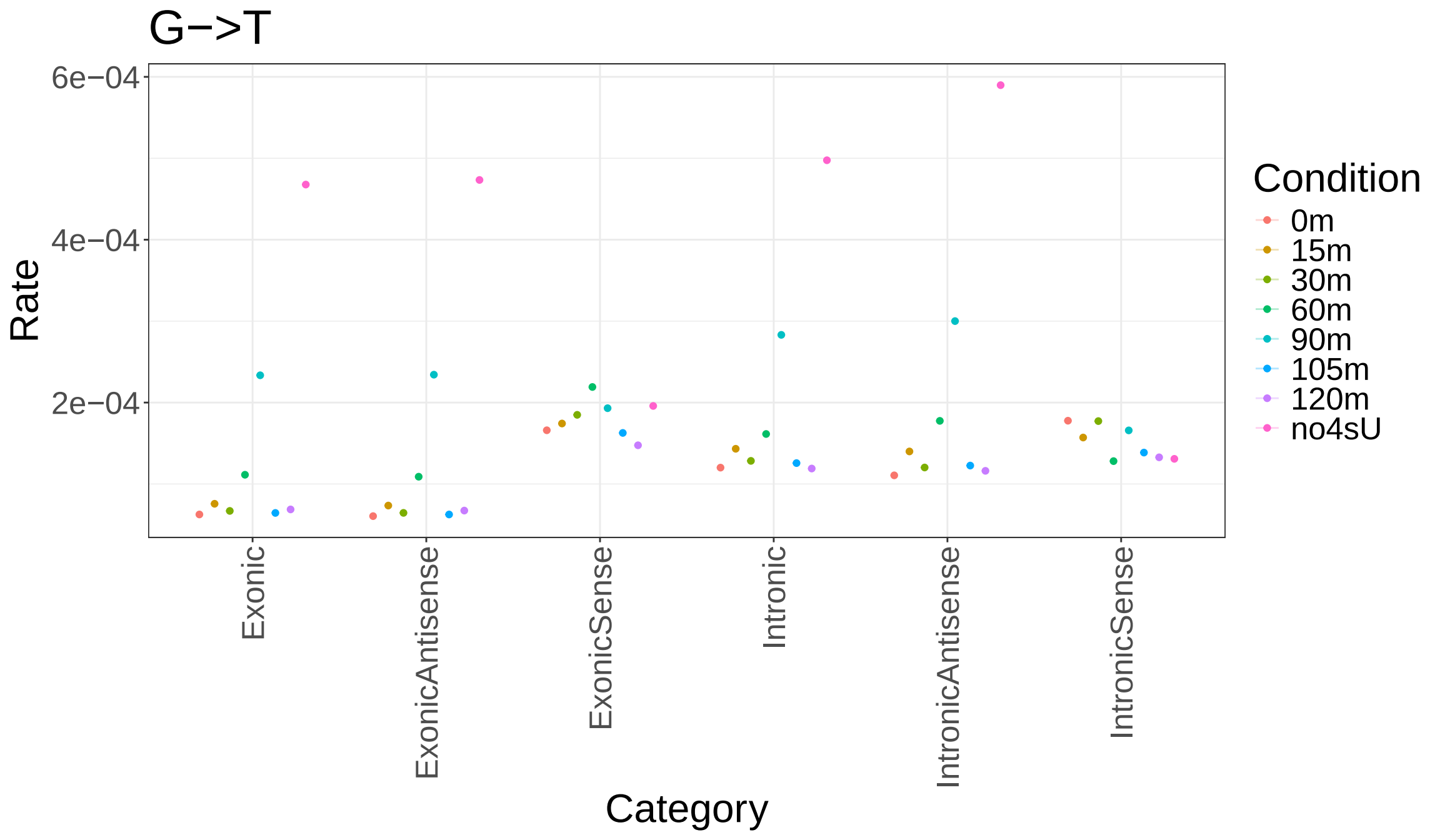
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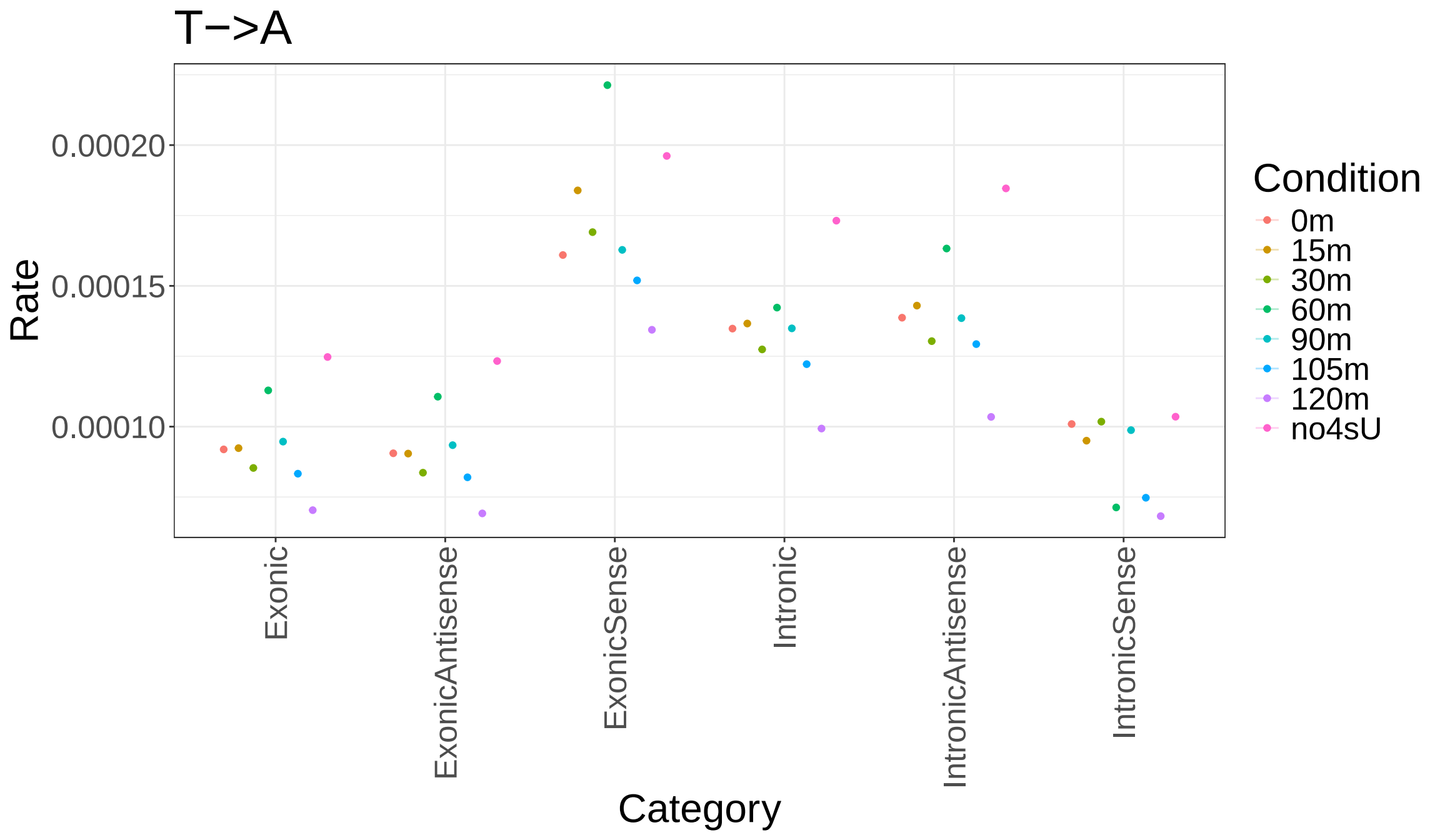
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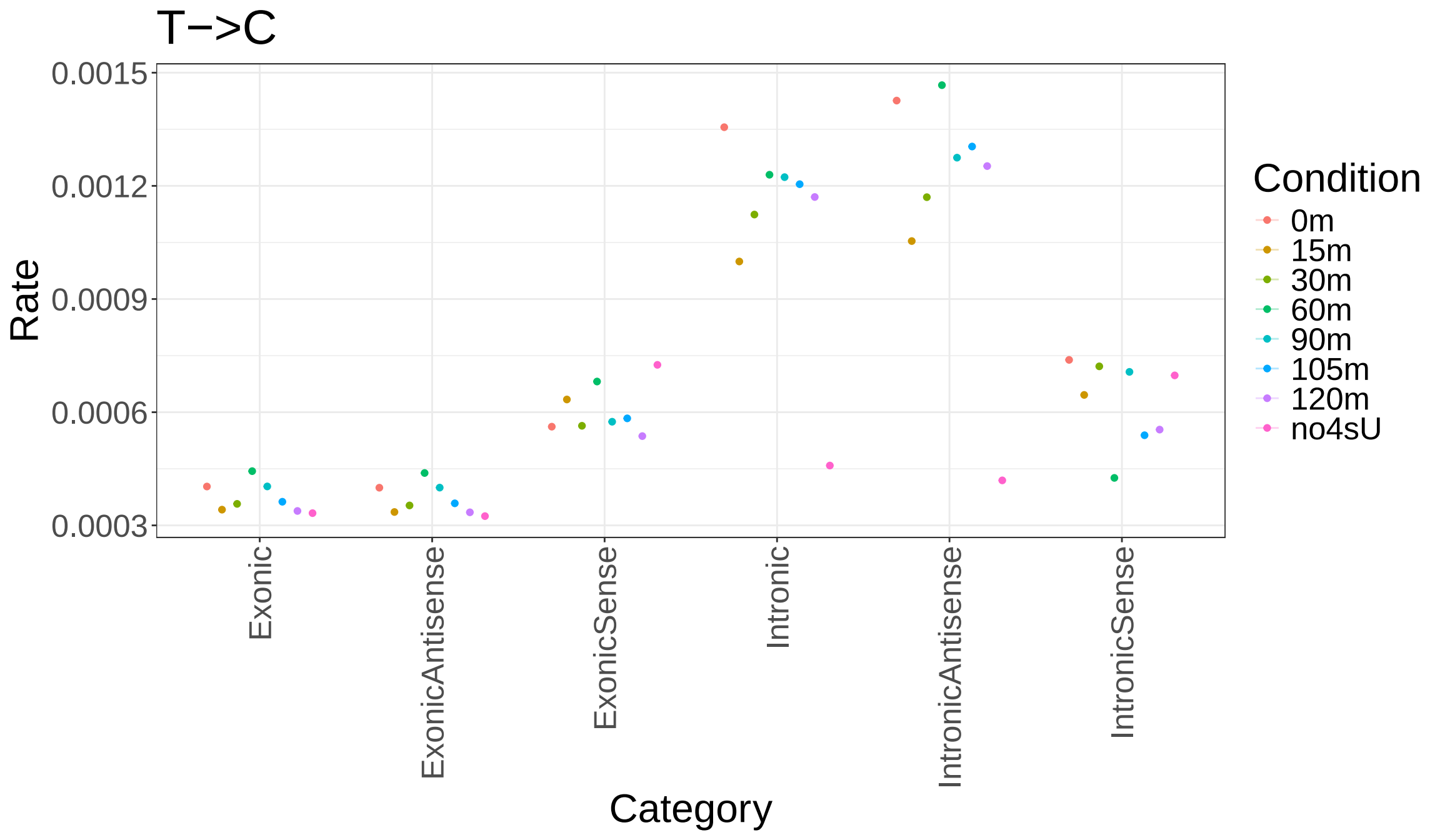
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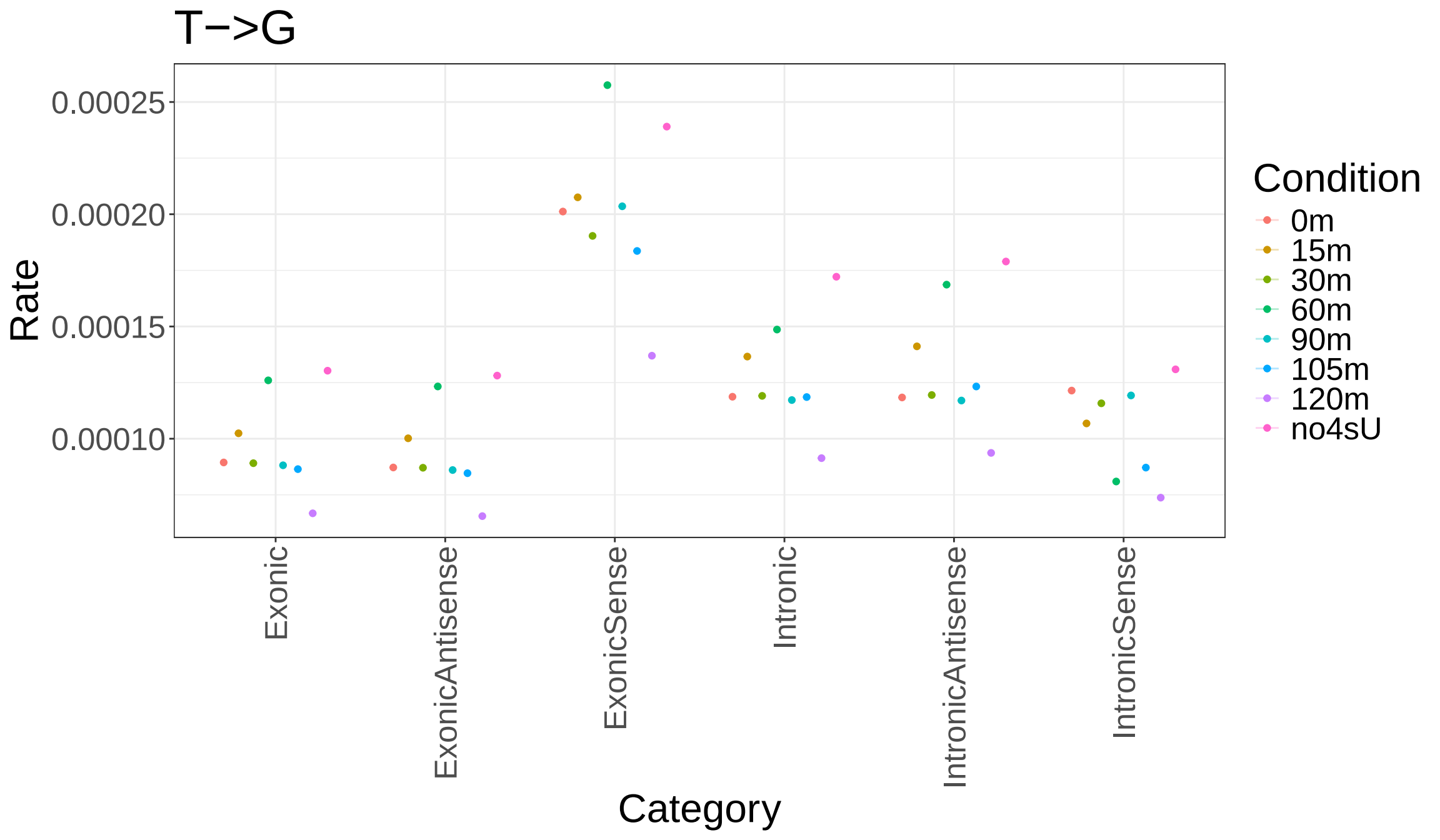
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