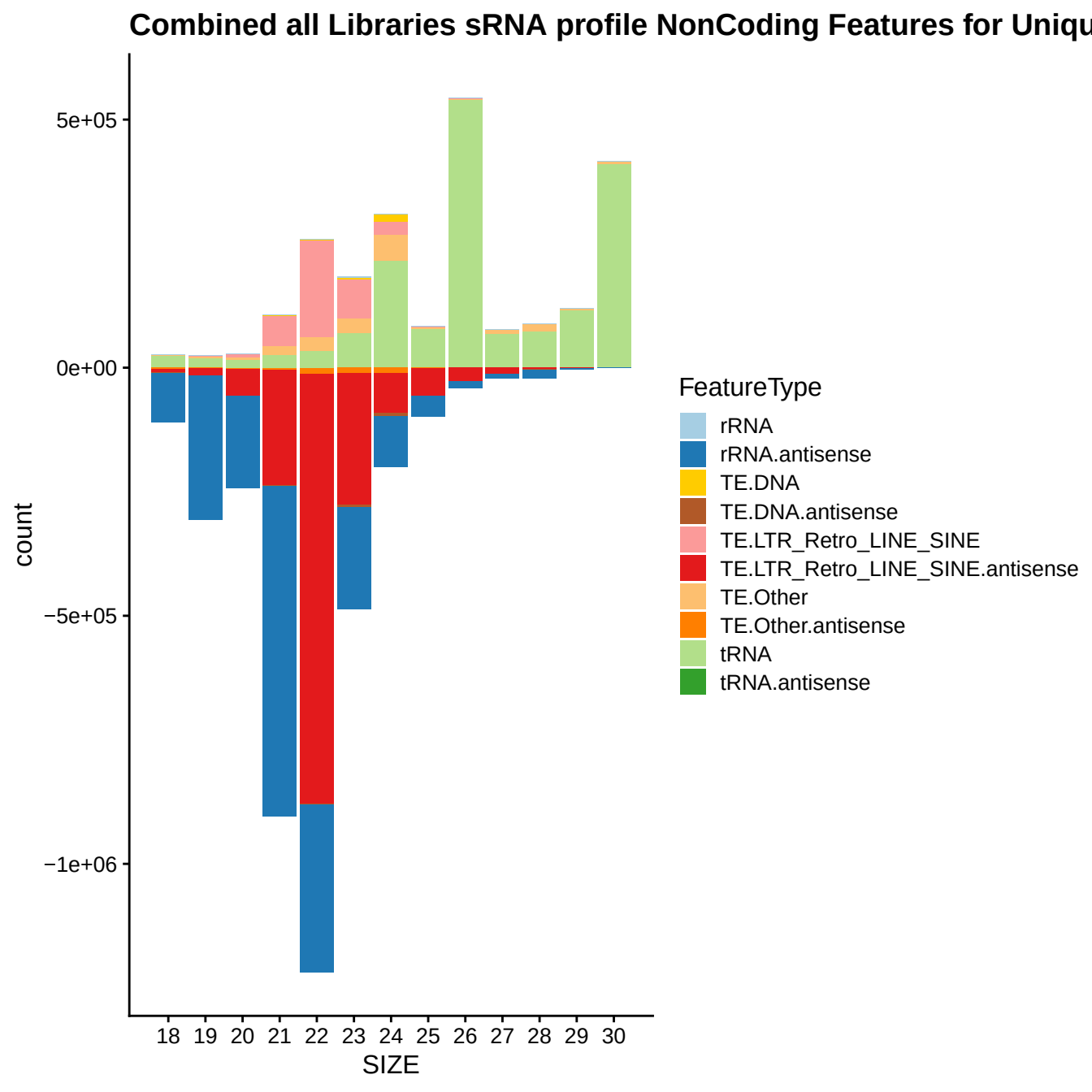
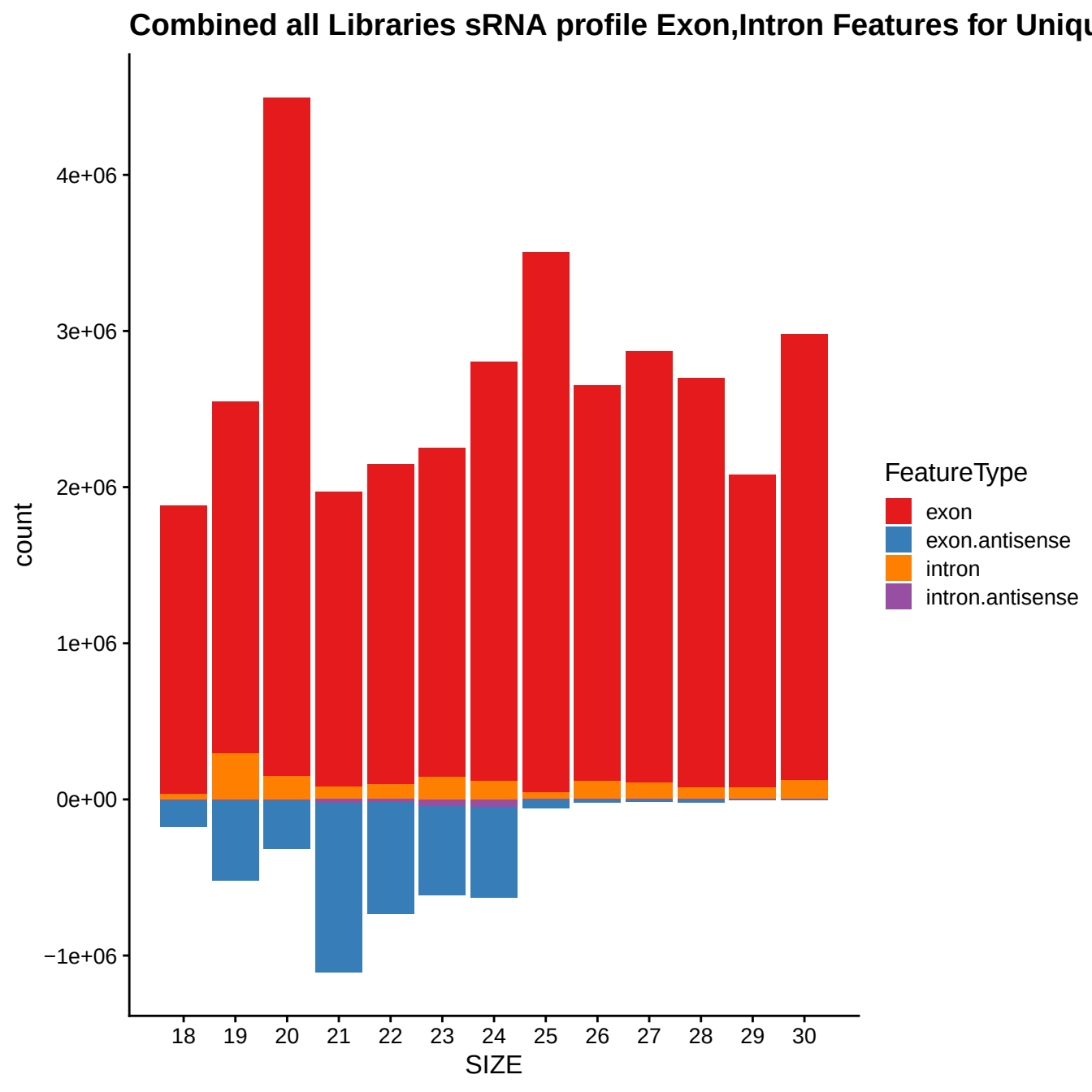

Combined all Libraries sRNA profile NonCoding Features for Uniqu
5e+05
0e+00
−5e+05
−1e+06
count
18
19
20
21
22
23
24
25
26
27
28
29
30
SIZE
FeatureType
rRNA
rRNA.antisense
TE.DNA
TE.DNA.antisense
TE.LTR_Retro_LINE_SINE
TE.LTR_Retro_LINE_SINE.antisense
TE.Other
TE.Other.antisense
tRNA
tRNA.antisense


Combined all Libraries sRNA profile Exon,Intron Features for Uniqu
count
4e+06
3e+06
2e+06
1e+06
0e+00
−1e+06
18
19
20
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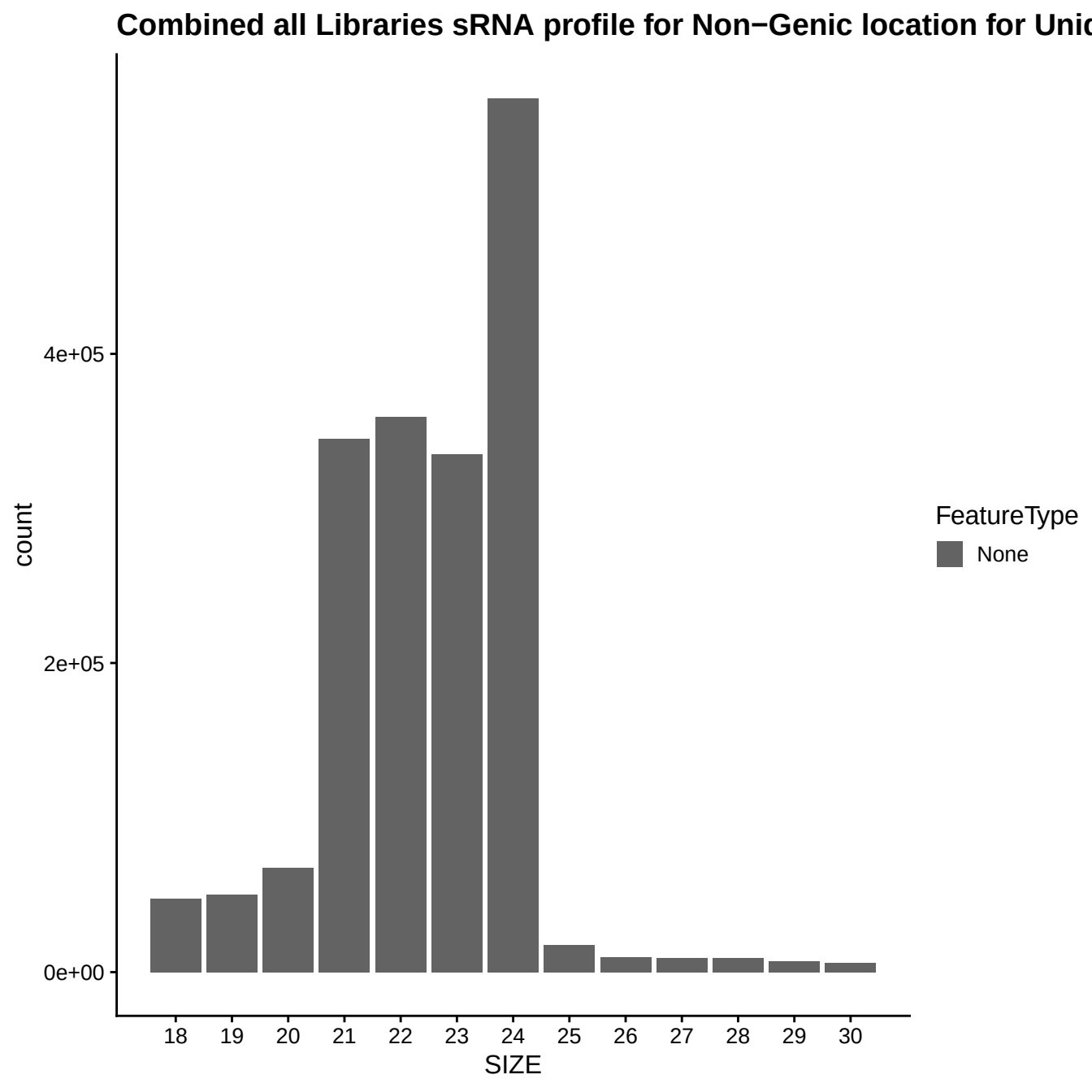
26
27
28
29
30
SIZE
FeatureType
exon
exon.antisense
intron
intron.antisense


Combined all Libraries sRNA profile for Non−Genic location for Unid
count
4e+05
2e+05
0e+00
18
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27
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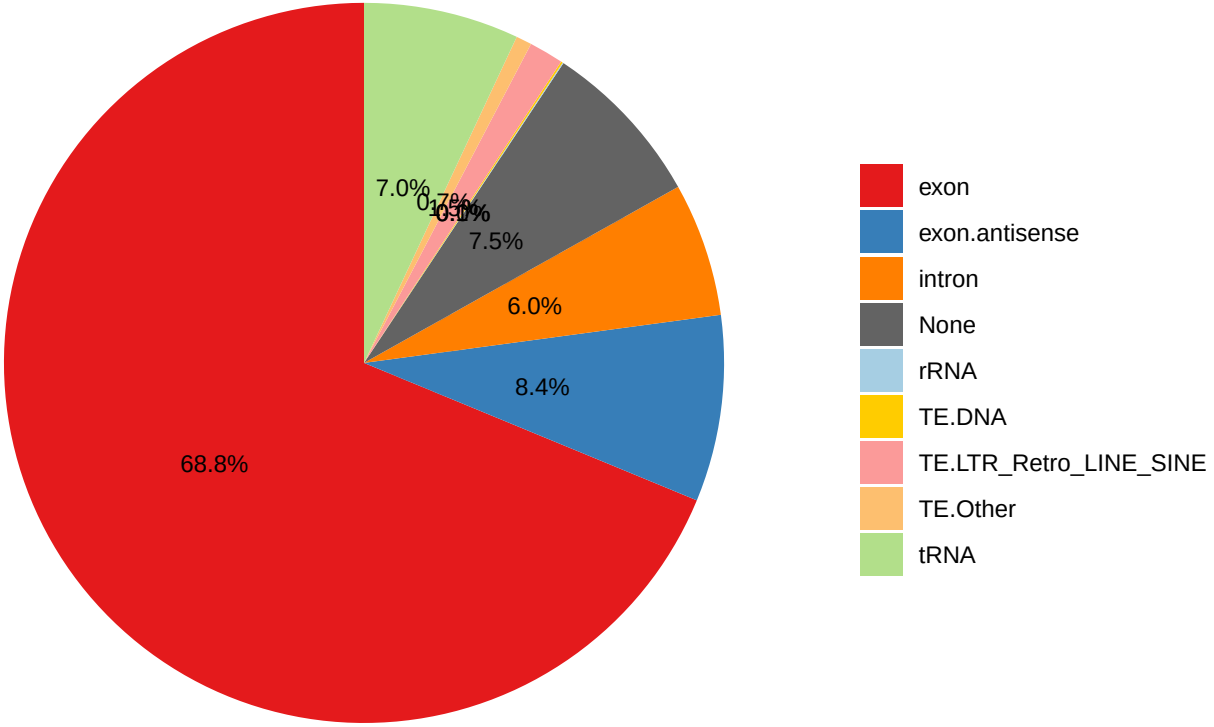
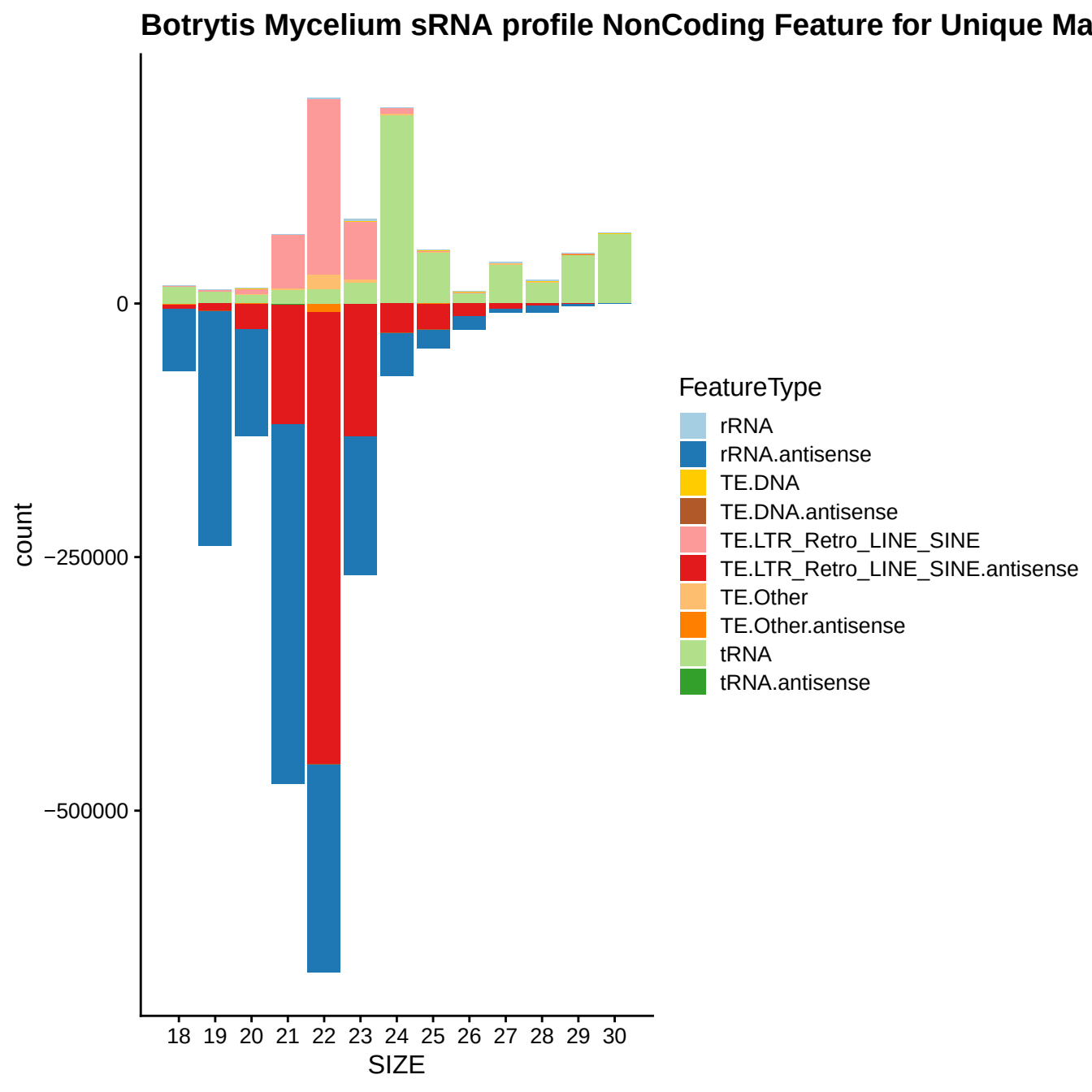
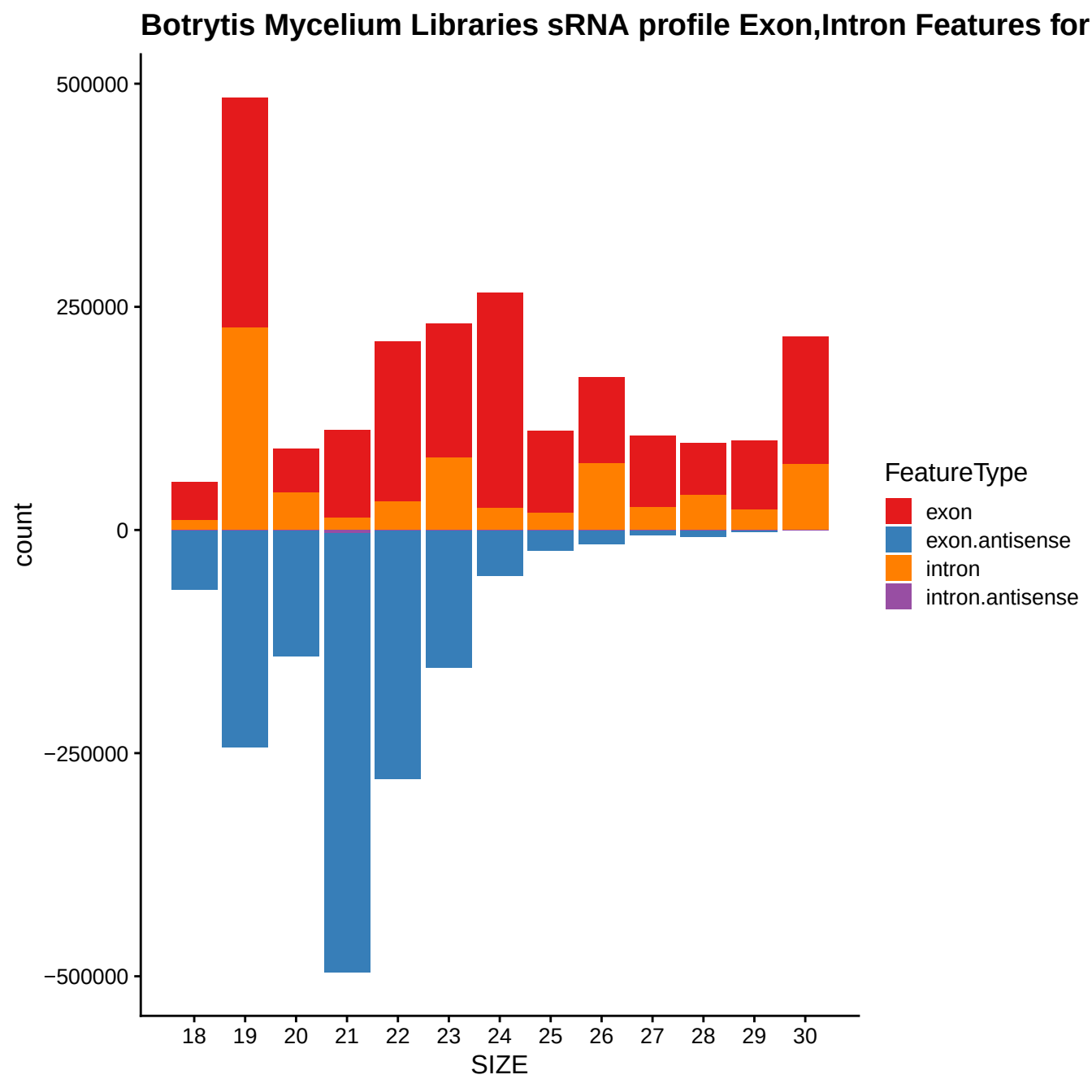
29
30
SIZE
FeatureType
None

Total for all Libraries sRNA profile for Unique Mapping




Botrytis Mycelium sRNA profile NonCoding Feature for Unique Ma
count
0
−250000
−500000
18
19
20
21
22
23
24
25
26
27
28
29
30
SIZE
FeatureType
rRNA
rRNA.antisense
TE.DNA
TE.DNA.antisense
TE.LTR_Retro_LINE_SINE
TE.LTR_Retro_LINE_SINE.antisense
TE.Other
TE.Other.antisense
tRNA
tRNA.antisense


Botrytis Mycelium Libraries sRNA profile Exon,Intron Features for
500000
250000
0
−250000
−500000
count
18
19
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26
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28
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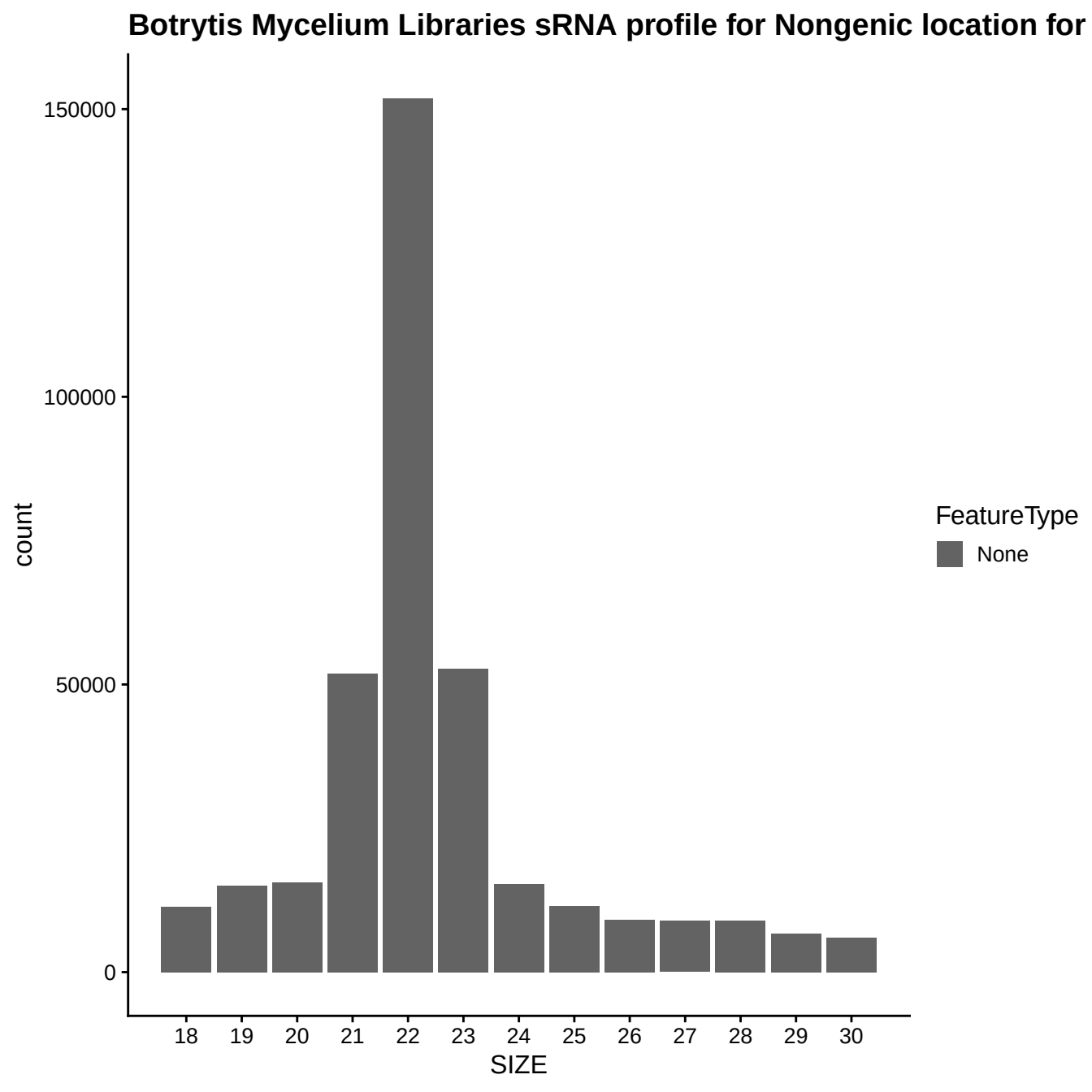
30
SIZE
FeatureType
exon
exon.antisense
intron
intron.antisense


Botrytis Mycelium Libraries sRNA profile for Nongenic location for
150000
100000
50000
0
count
18
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27
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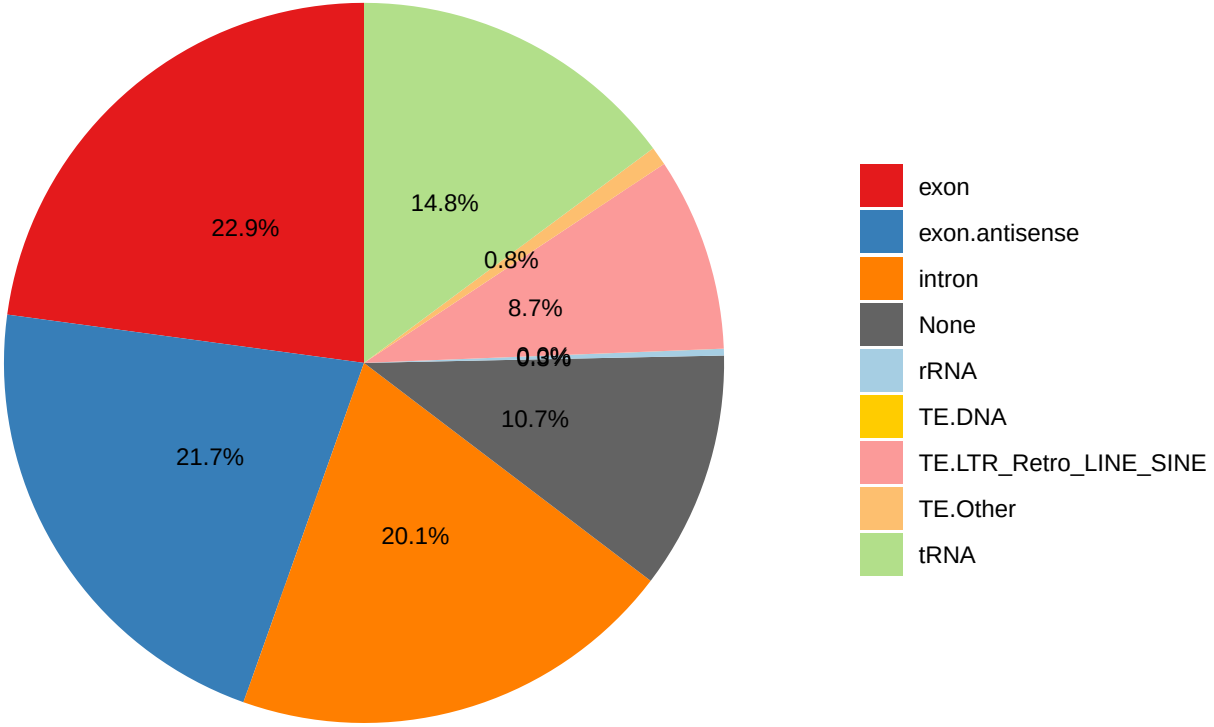
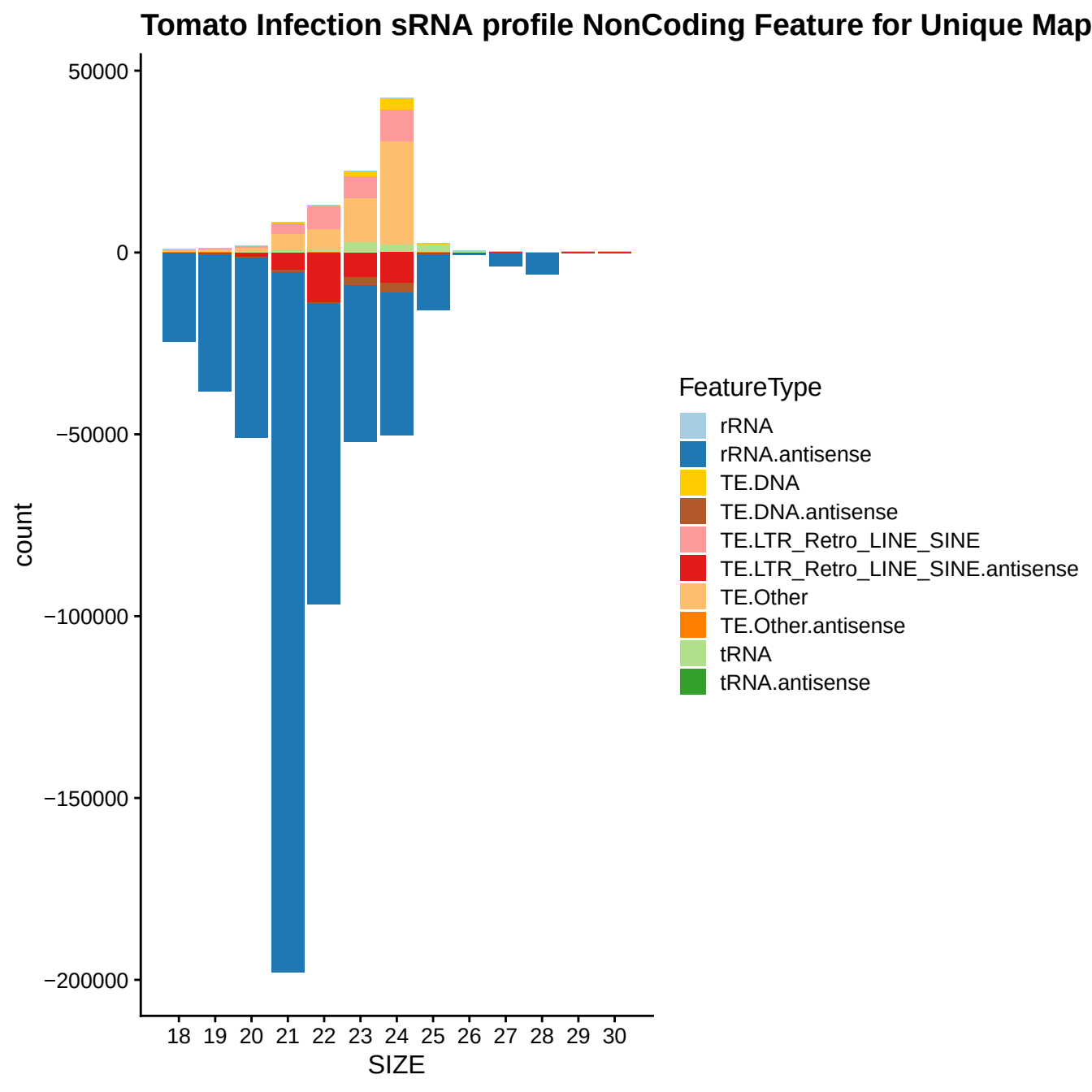
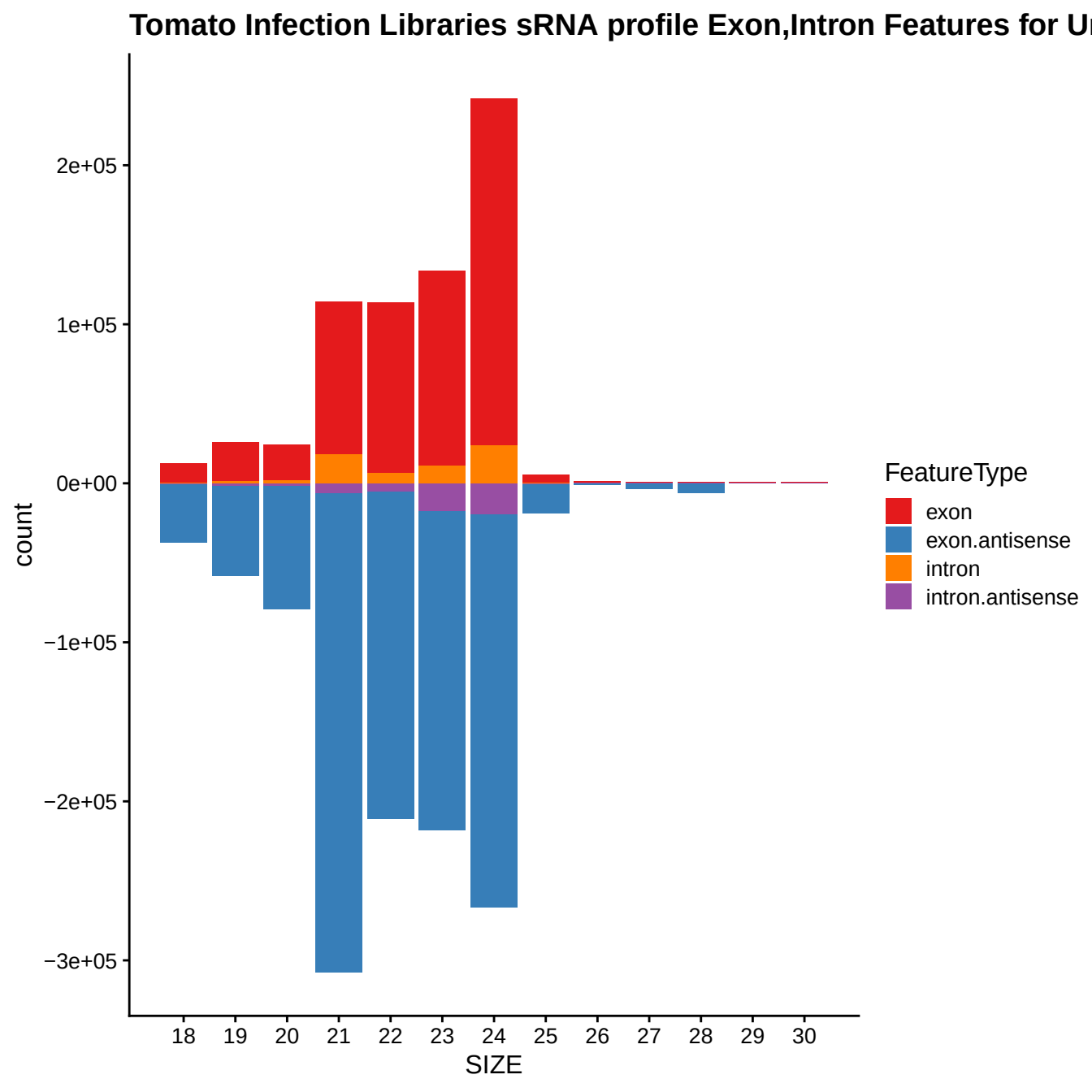
30
SIZE
FeatureType
None

Botrytis Mycelium sRNA profile for Unique Mapping




Tomato Infection sRNA profile NonCoding Feature for Unique Map
50000
0
−50000
−100000
−150000
−200000
count
18 19 20 21 22 23 24 25 26 27 28 29 30
SIZE
FeatureType
rRNA
rRNA.antisense
TE.DNA
TE.DNA.antisense
TE.LTR_Retro_LINE_SINE
TE.LTR_Retro_LINE_SINE.antisense
TE.Other
TE.Other.antisense
tRNA
tRNA.antisense


Tomato Infection Libraries sRNA profile Exon,Intron Features for U
2e+05
1e+05
0e+00
−1e+05
−2e+05
−3e+05
count
18
19
20
21
22
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24
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26
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28
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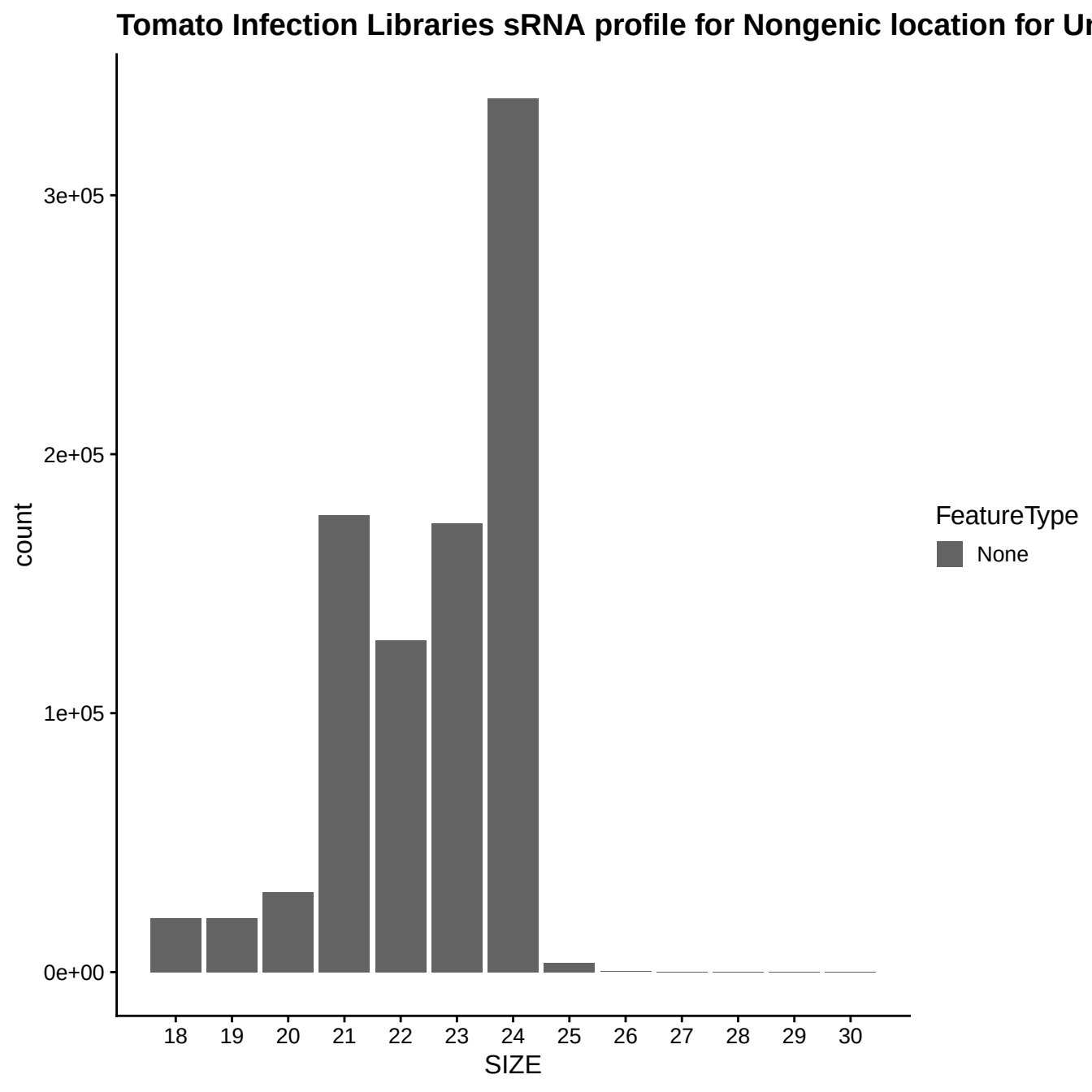
30
SIZE
FeatureType
exon
exon.antisense
intron
intron.antisense


Tomato Infection Libraries sRNA profile for Nongenic location for Un
3e+05
2e+05
1e+05
0e+00
count
18
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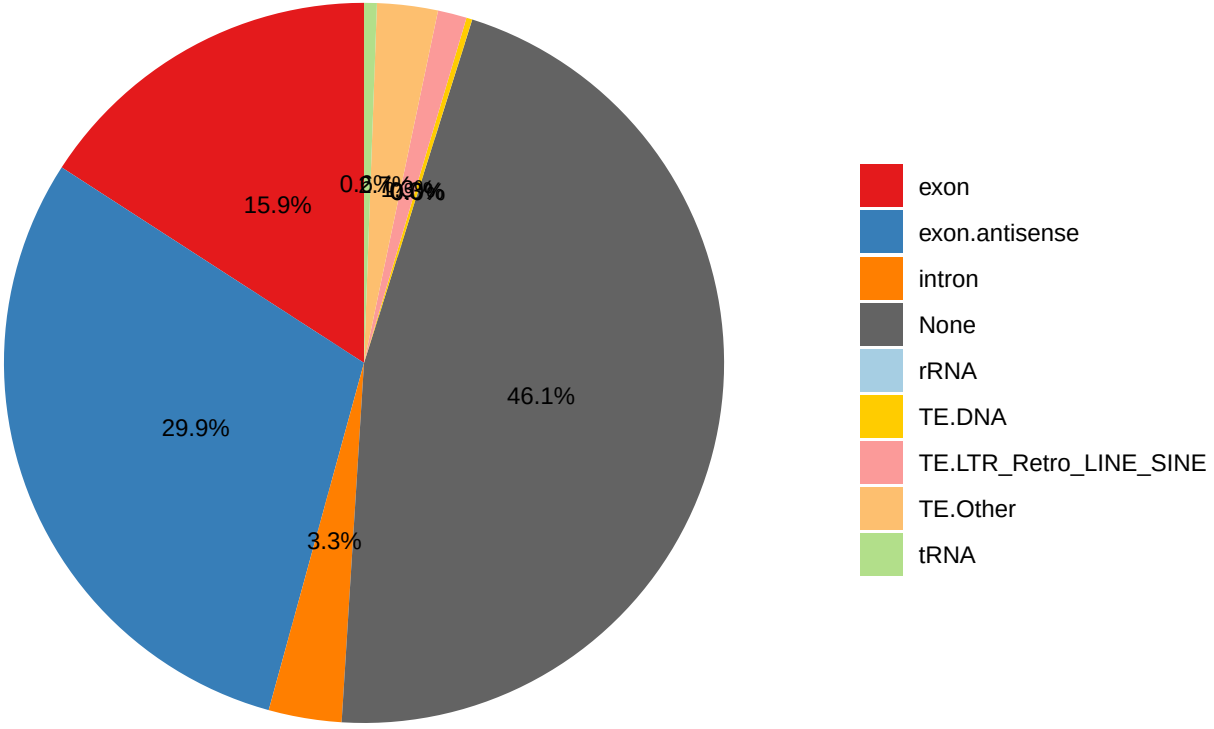
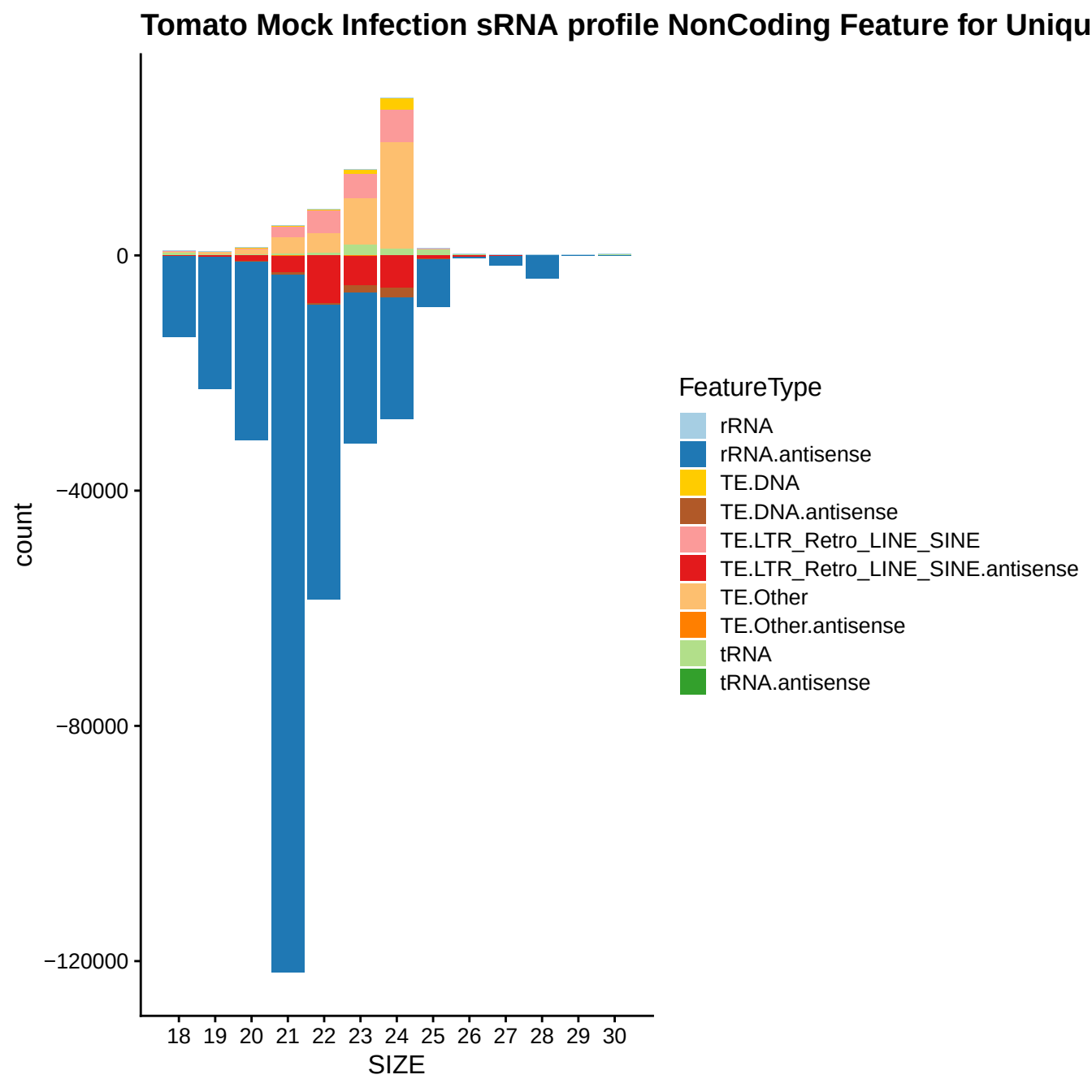
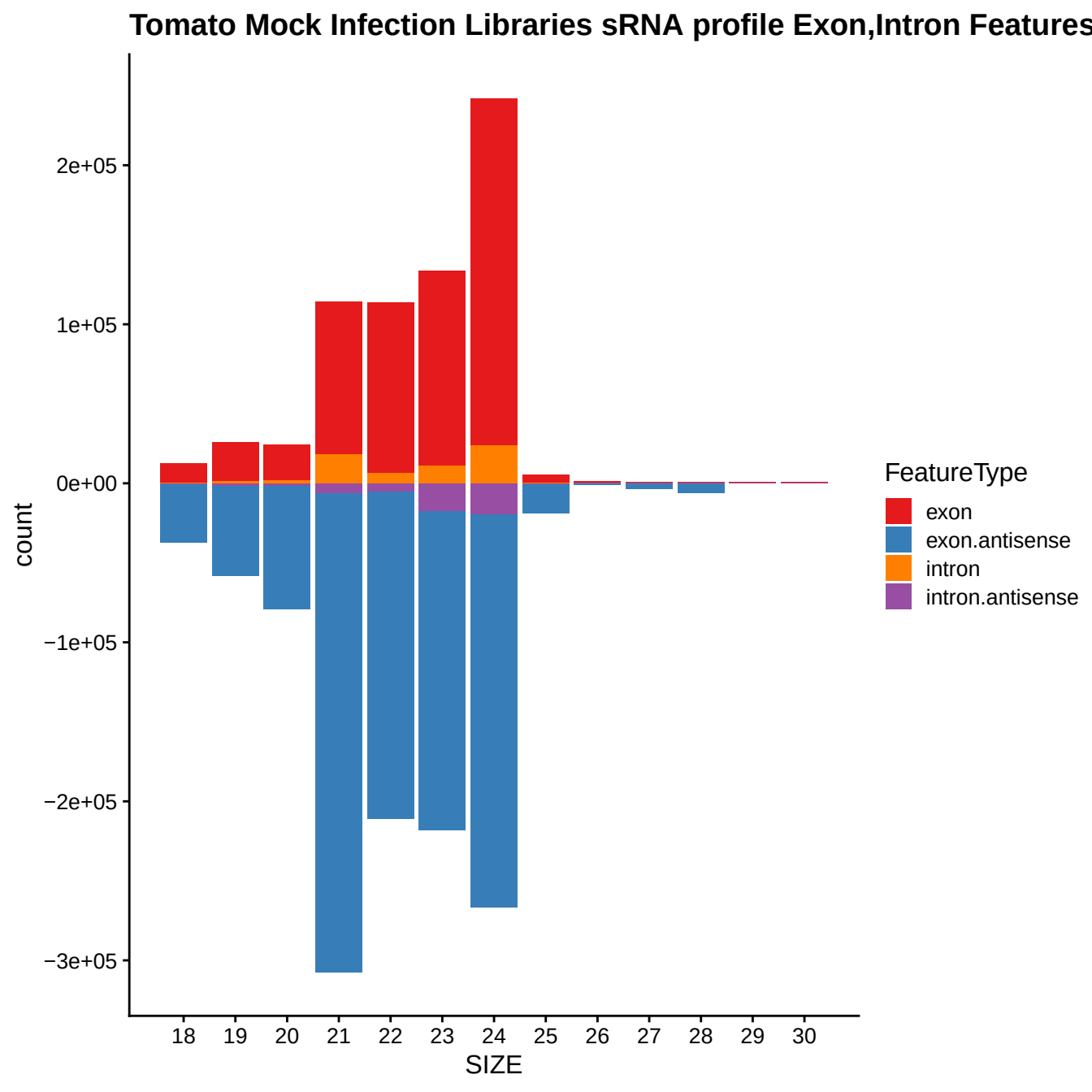
26
27
28
29
30
SIZE
FeatureType
None

Botrytis Tomato Infection sRNA profile for Unique Mapping




Tomato Mock Infection sRNA profile NonCoding Feature for Uniqu
0
−40000
−80000
−120000
count
18 19 20 21 22 23 24 25 26 27 28 29 30
SIZE
FeatureType
rRNA
rRNA.antisense
TE.DNA
TE.DNA.antisense
TE.LTR_Retro_LINE_SINE
TE.LTR_Retro_LINE_SINE.antisense
TE.Other
TE.Other.antisense
tRNA
tRNA.antisense


Tomato Mock Infection Libraries sRNA profile Exon,Intron Features
count
2e+05
1e+05
0e+00
−1e+05
−2e+05
−3e+05
18
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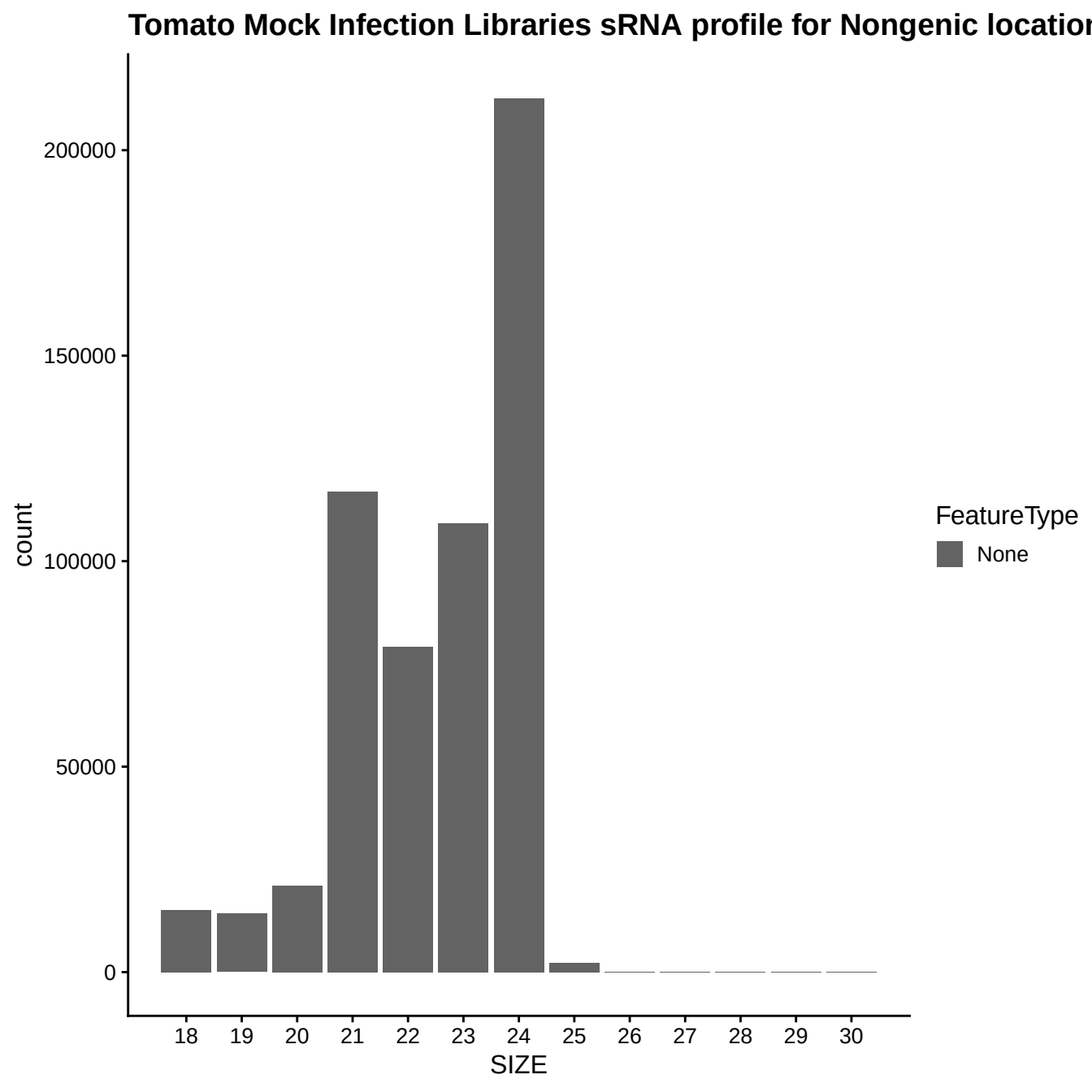
SIZE
FeatureType
exon
exon.antisense
intron
intron.antisense


Tomato Mock Infection Libraries sRNA profile for Nongenic location
count
200000
150000
100000
50000
0
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SIZE
FeatureType
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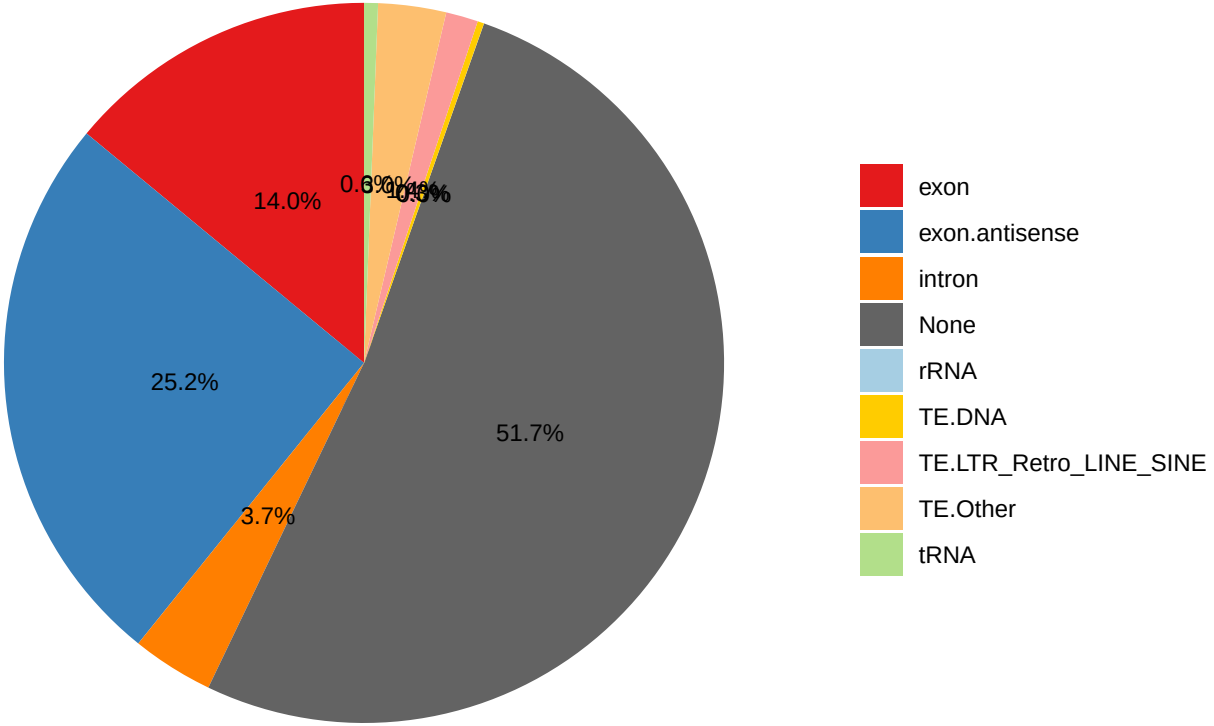
Mock Tomato Infection sRNA profile for Unique Mapping