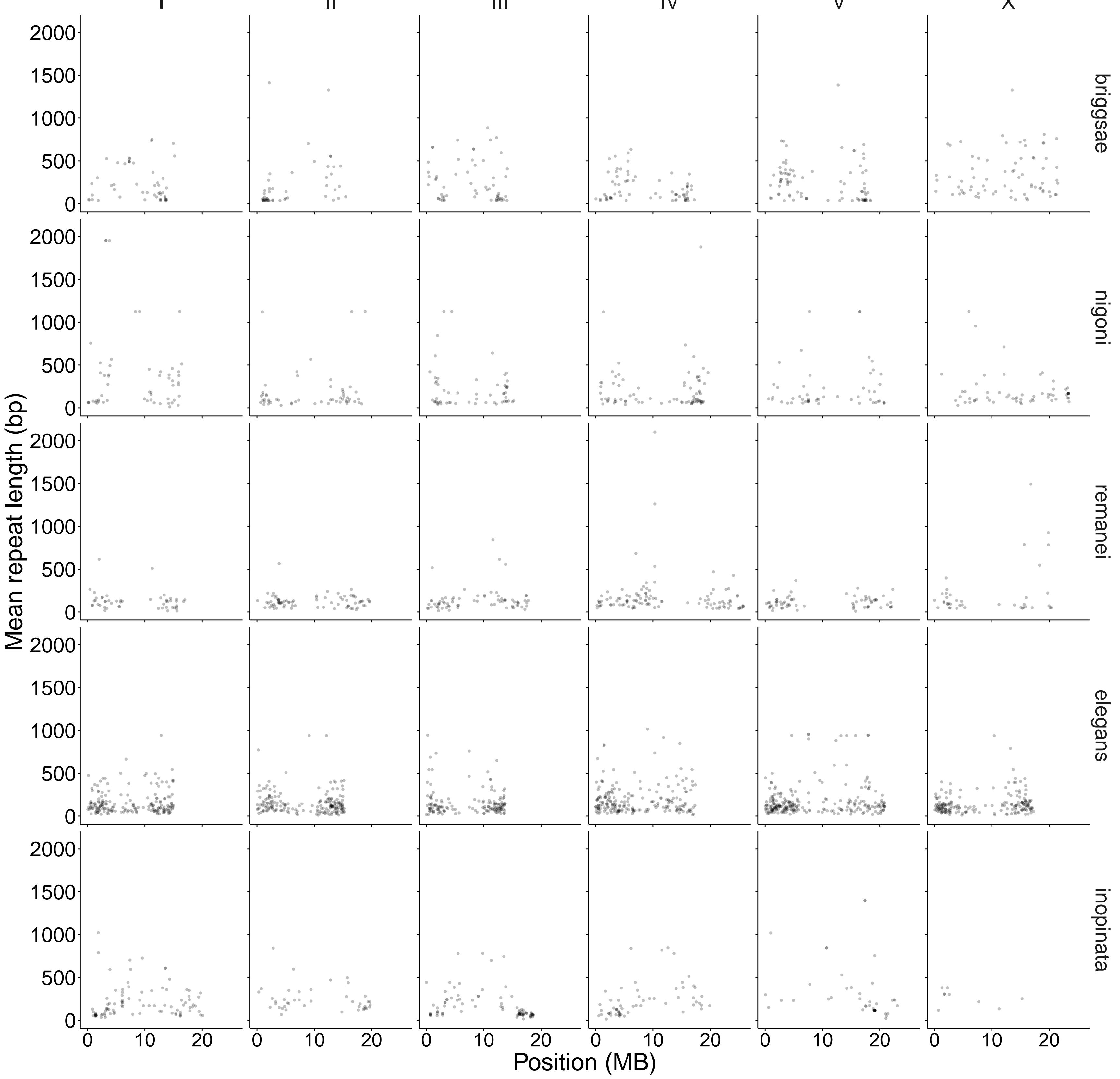
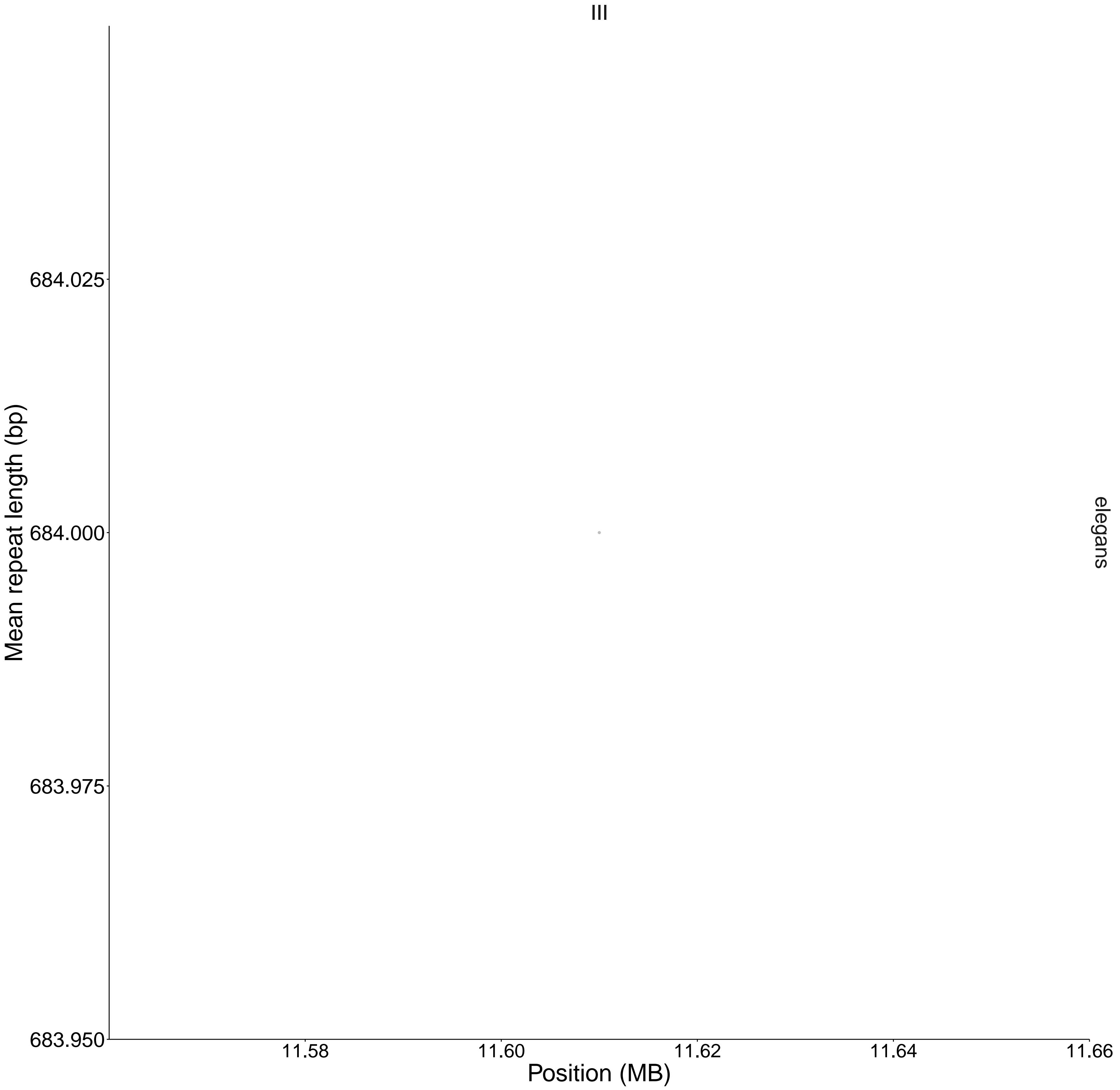


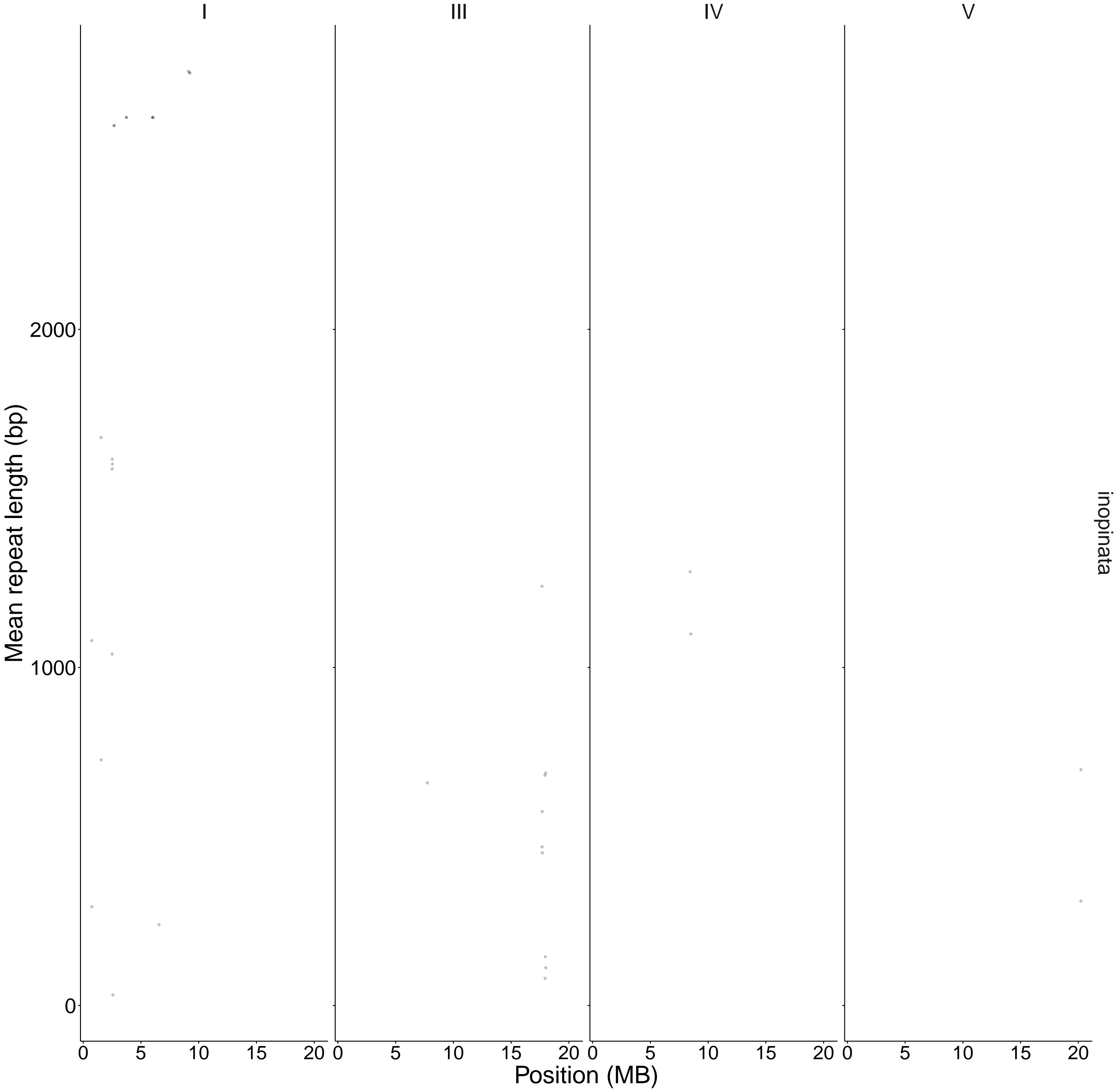
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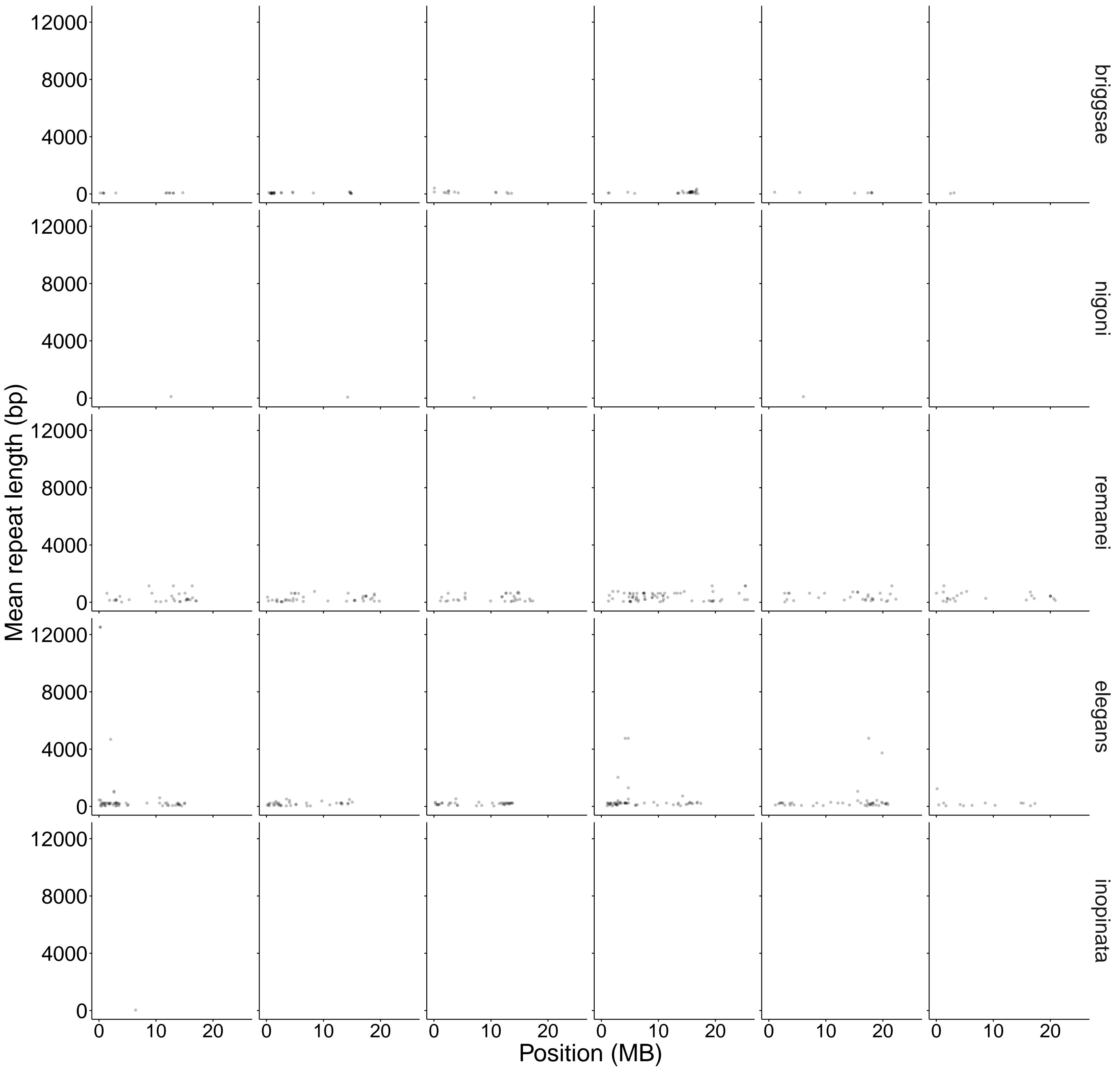
# Blackjack



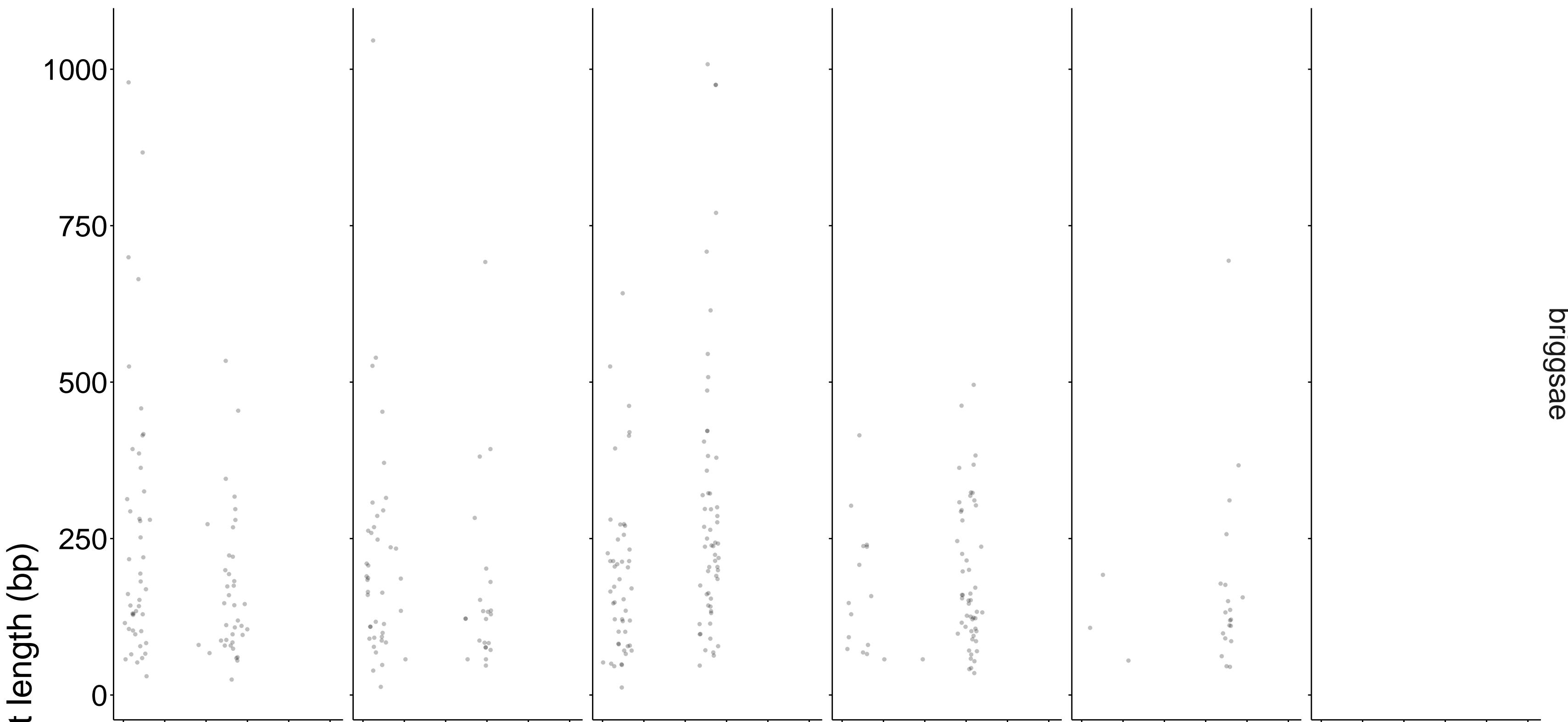
BovB



Chapaev

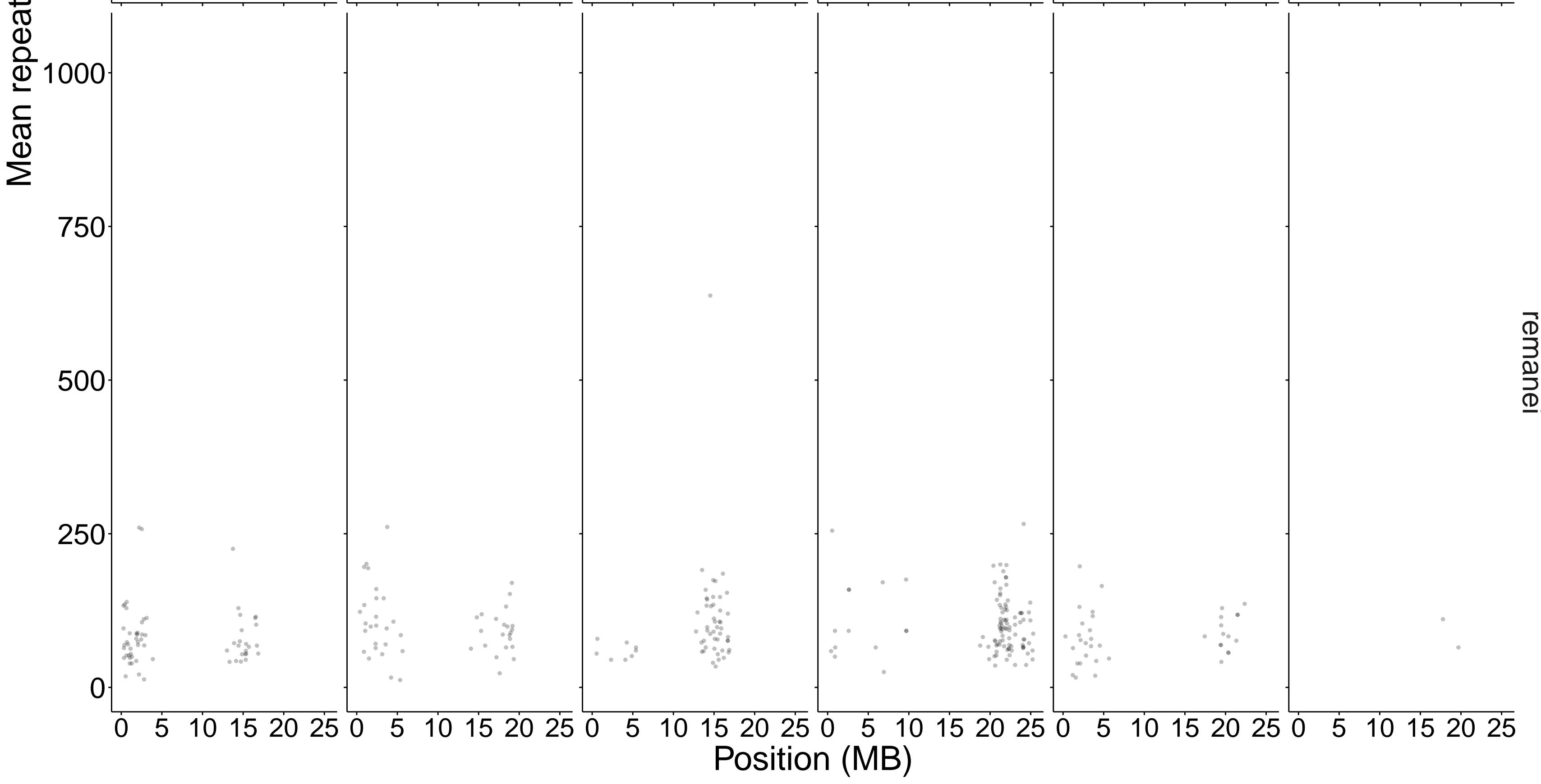


Charlie



*briggsae*

*remanei*



Position (MB)

Cigr

II

III

V

Mean repeat length (bp)

6000

4000

2000

0

Position (MB)

remanei

5

10

15

5

10

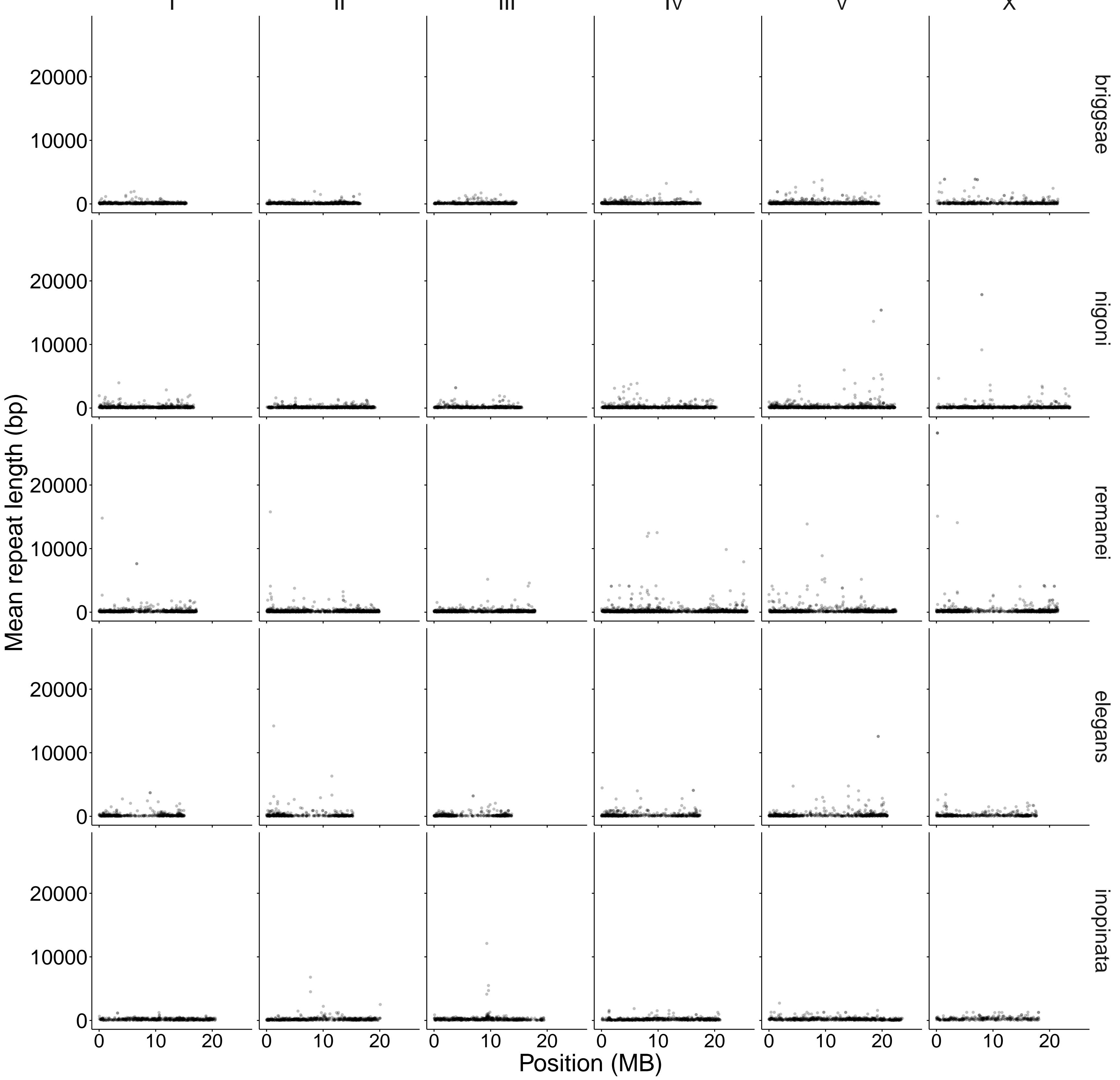
15

5

10

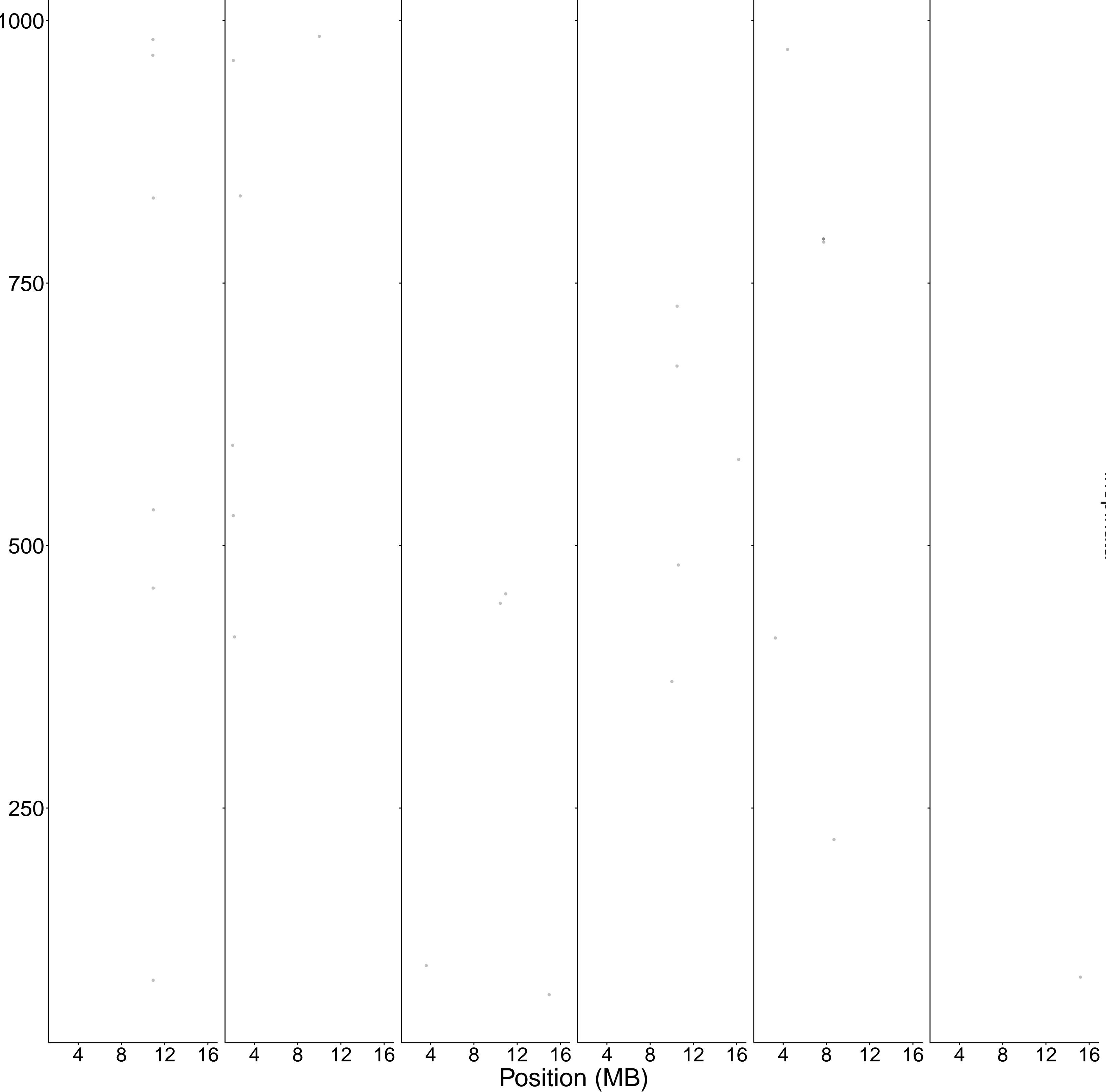
15

CR1



CRE

Mean repeat length (bp)

*inopinata*

Dong

II

remanei

Mean repeat length (bp)

39.025

39.000

38.975

38.950

17.06

17.08

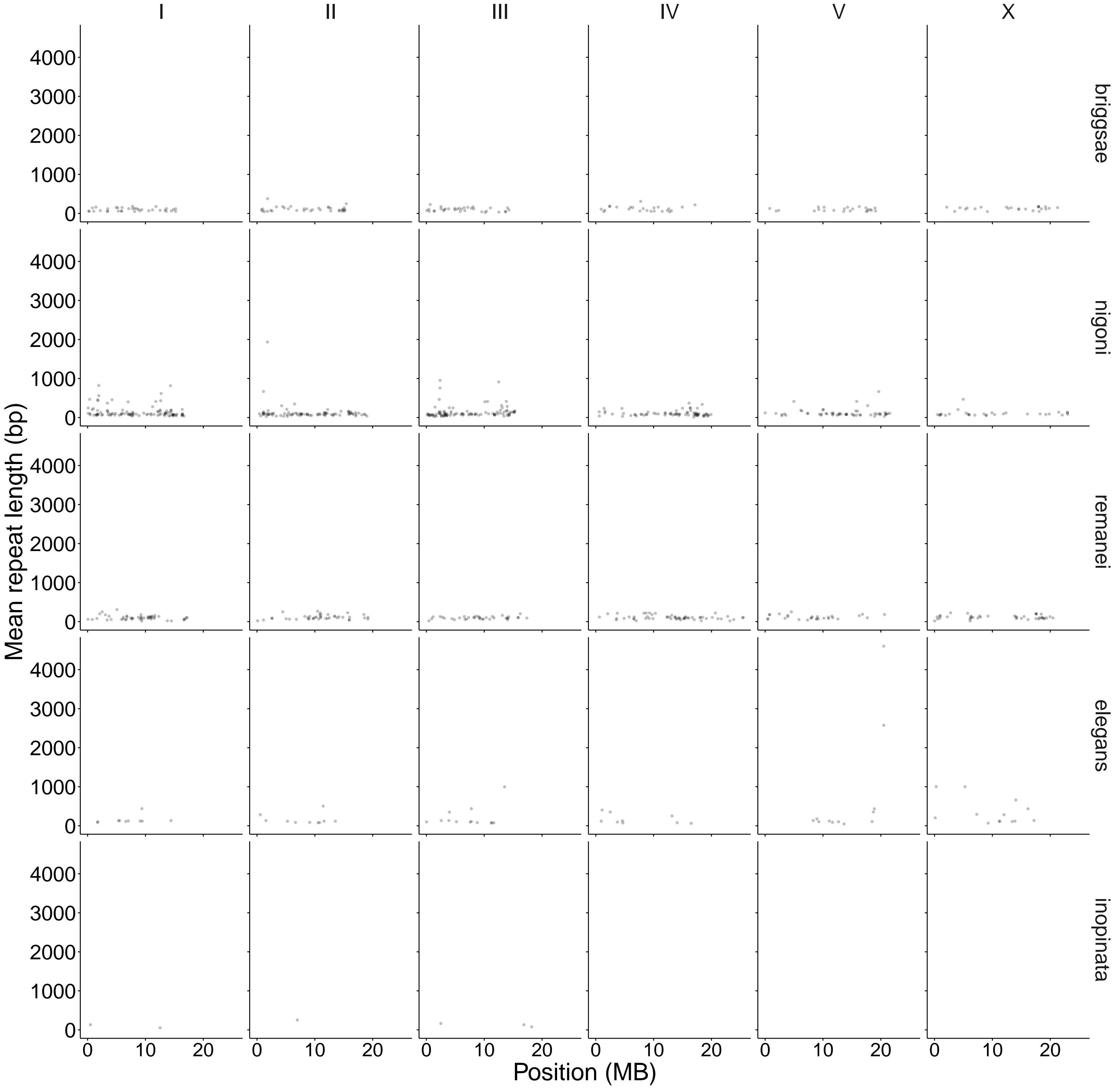
17.10

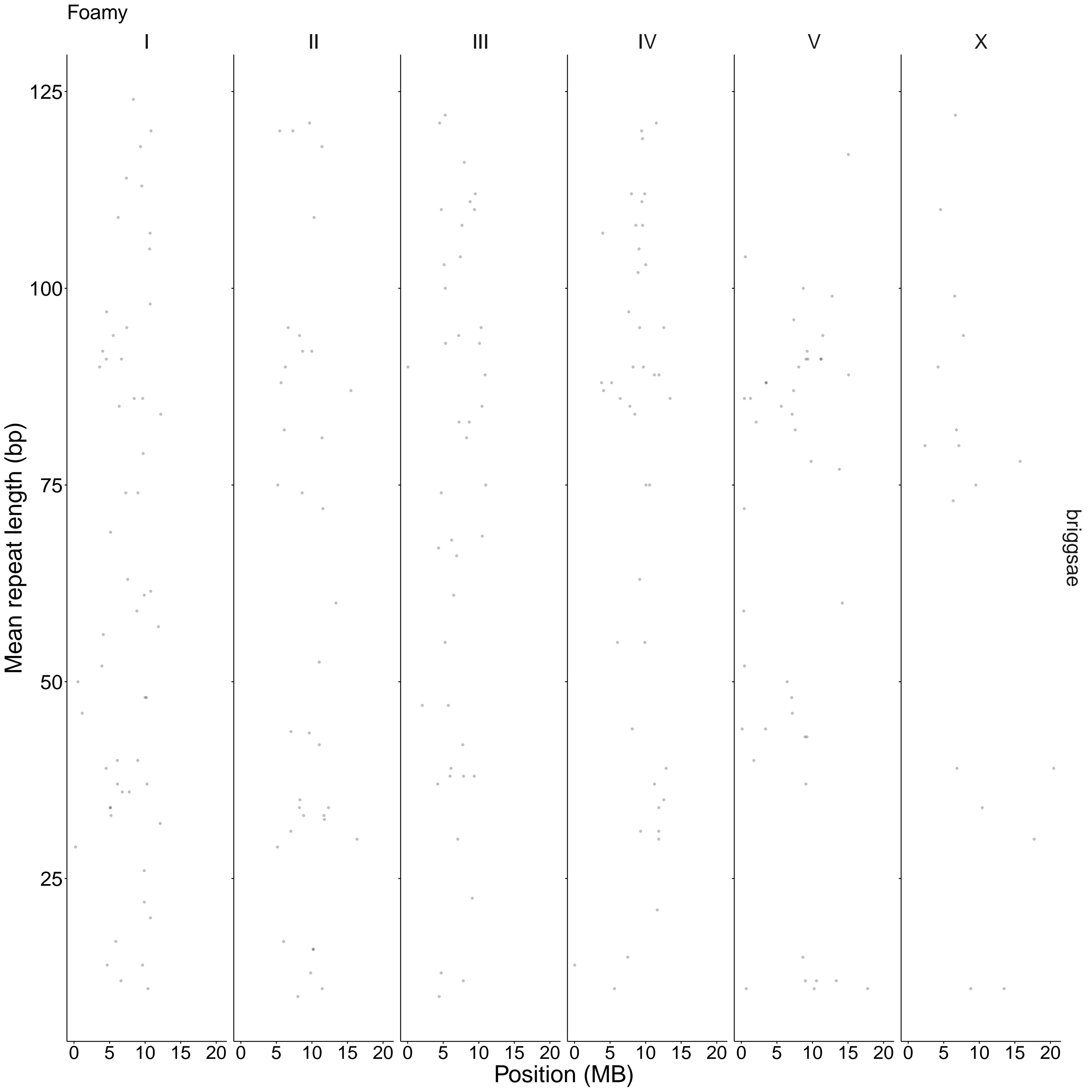
17.12

17.14

Position (MB)

EnSpm





Fot1

IV

V

Mean repeat length (bp)

865

864

863

862

6

9

12

15

18

6

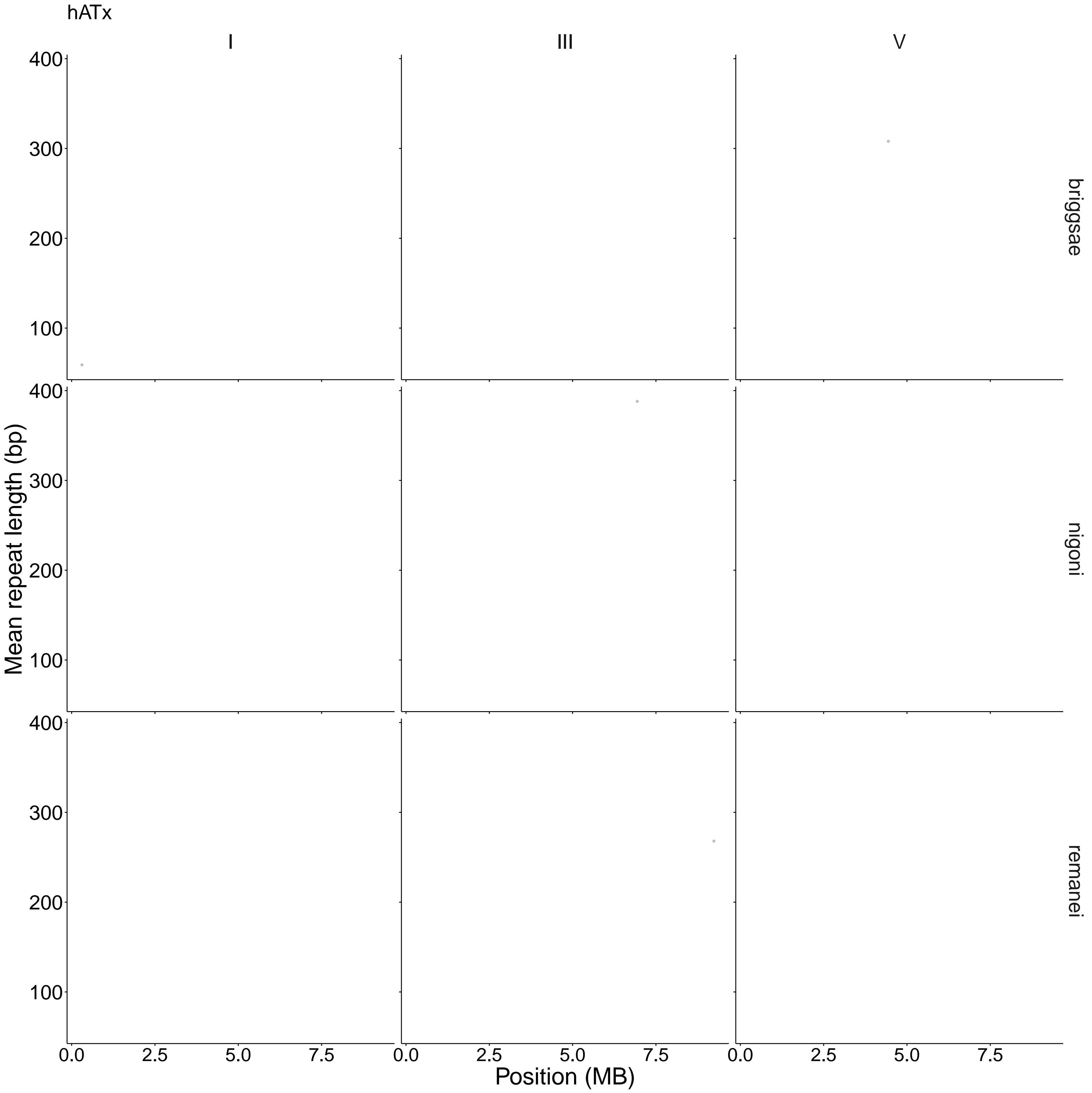
9

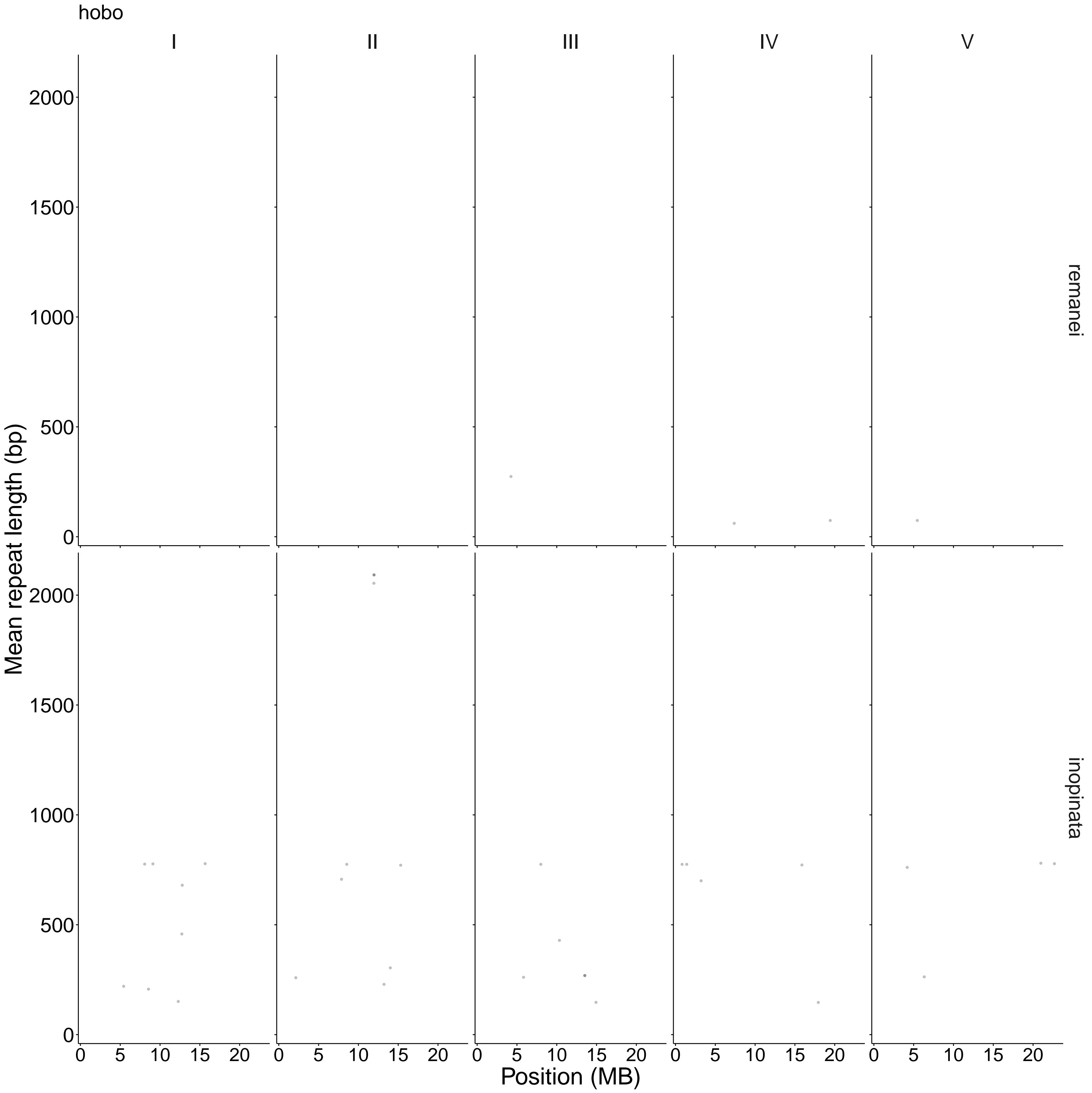
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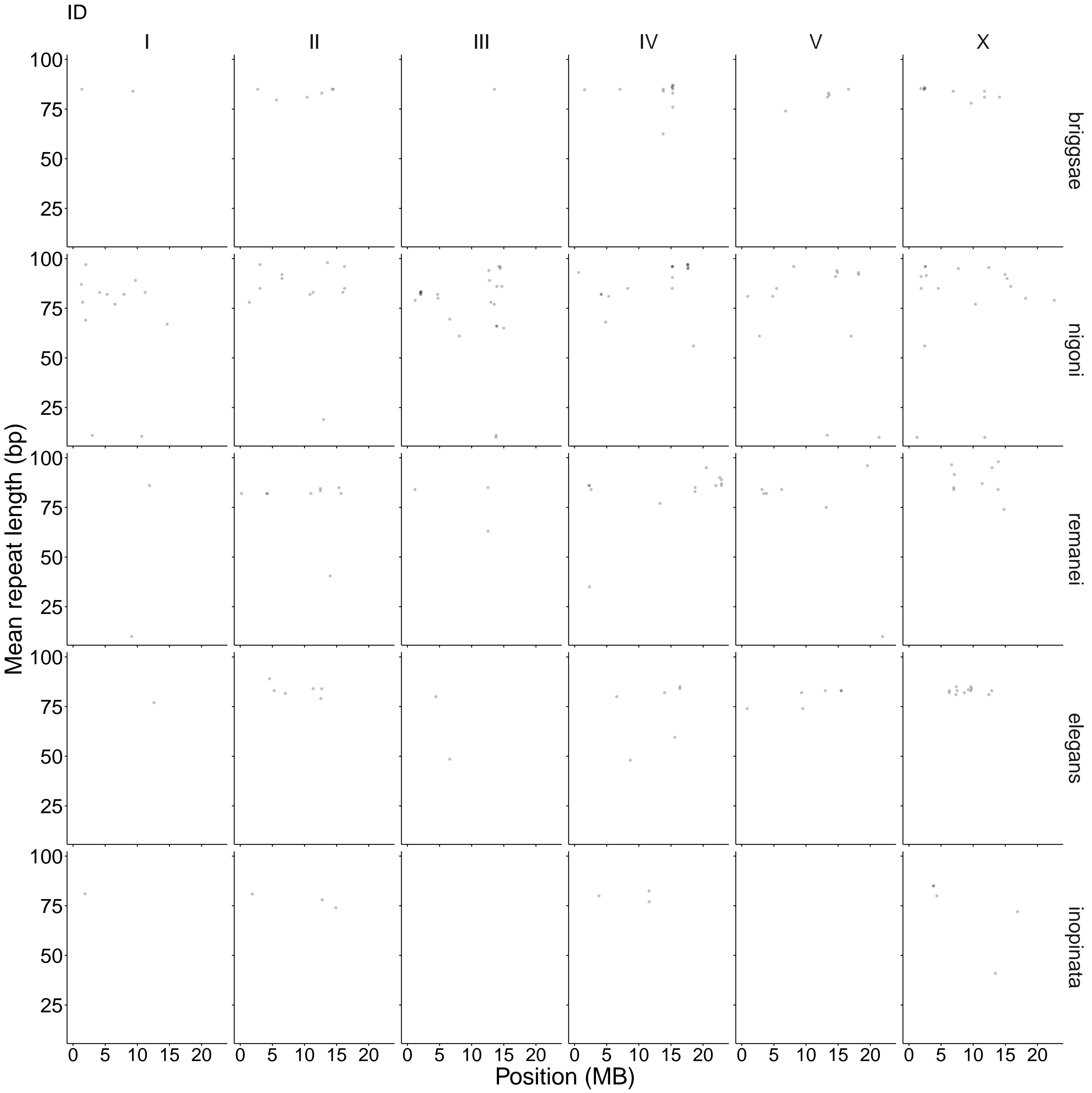
15

nigoni

Position (MB)







IV

X

Mean repeat length (bp)

600

400

200

remanei

Position (MB)

5

10

15

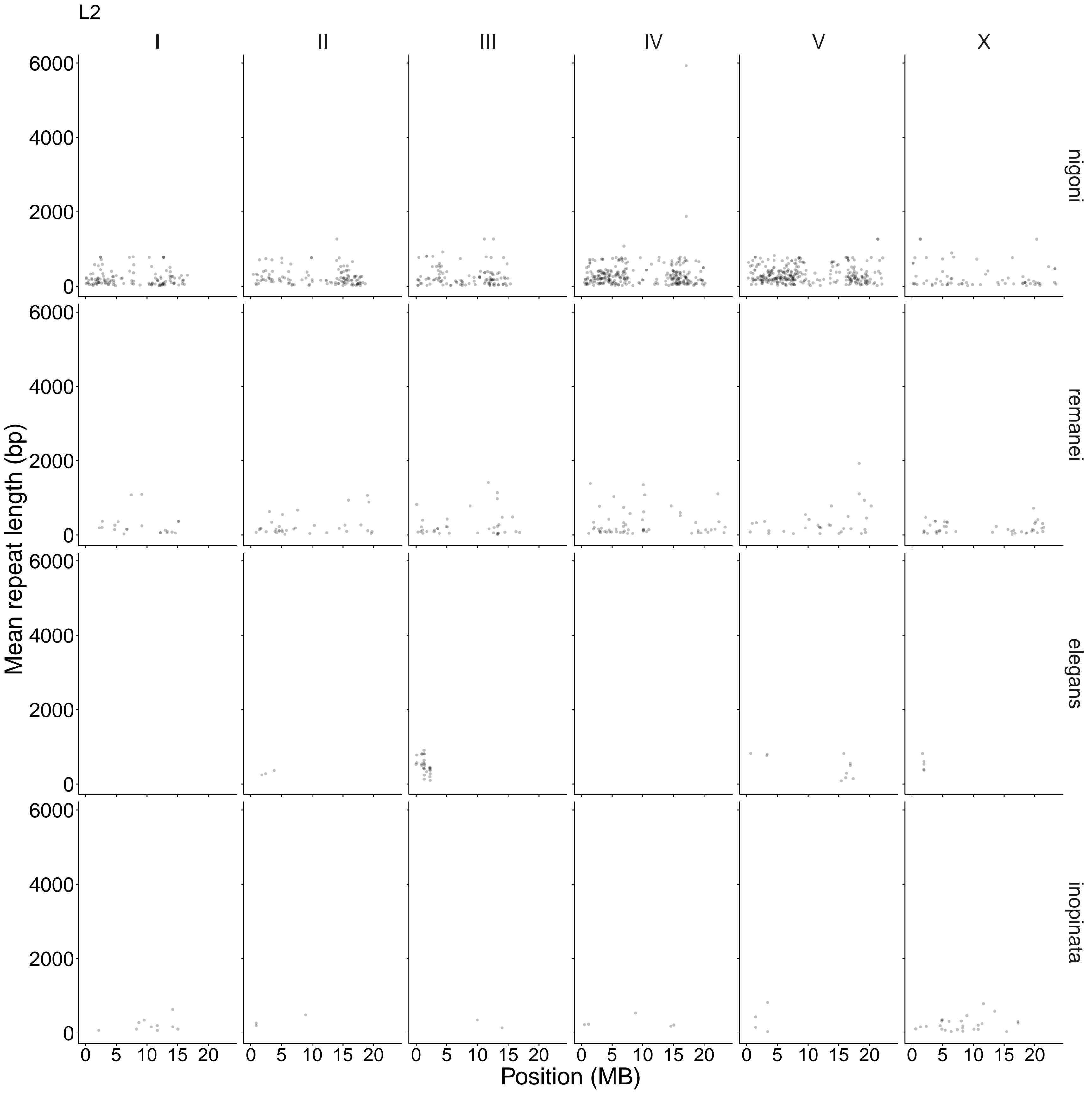
20

5

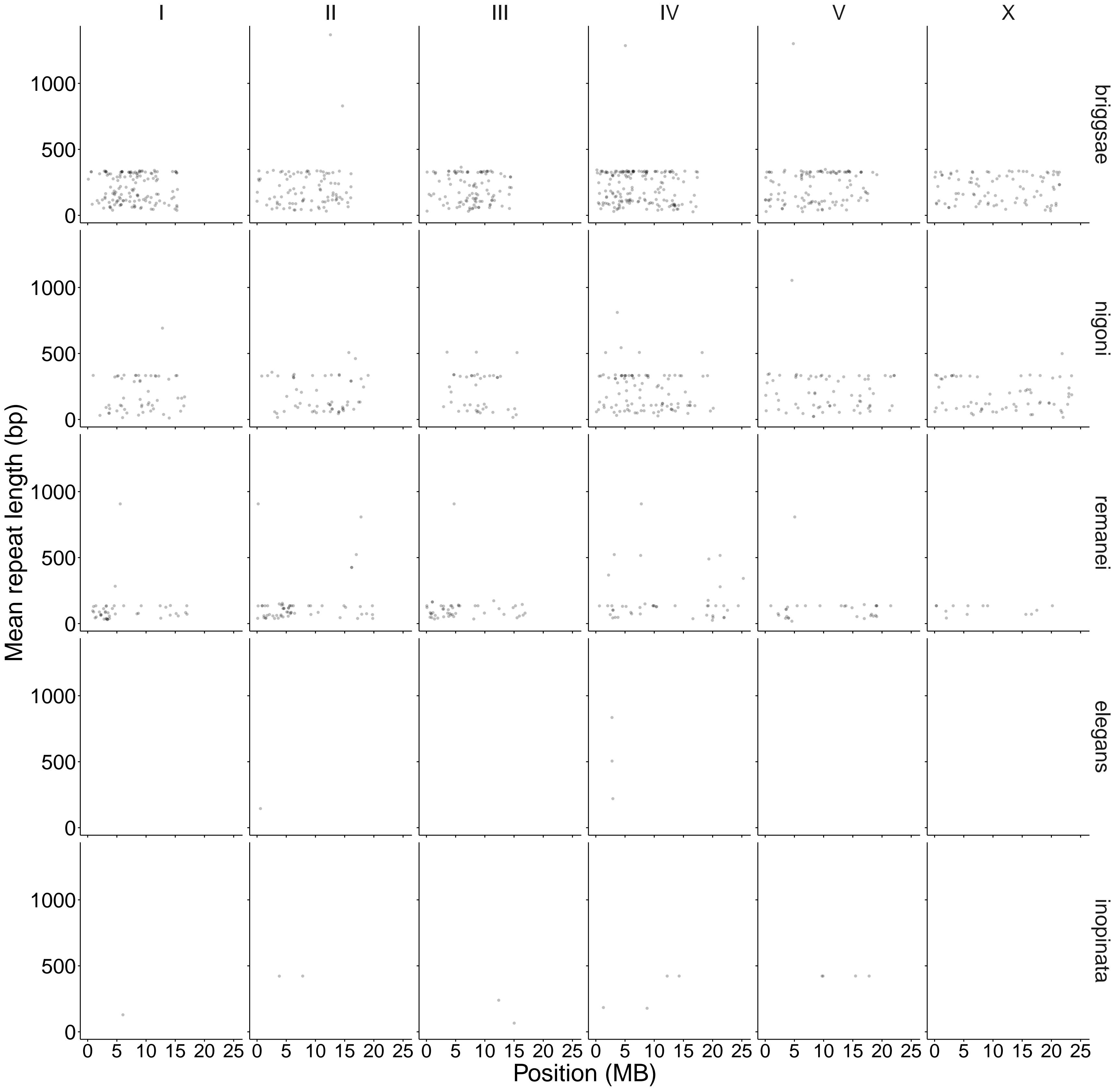
10

15

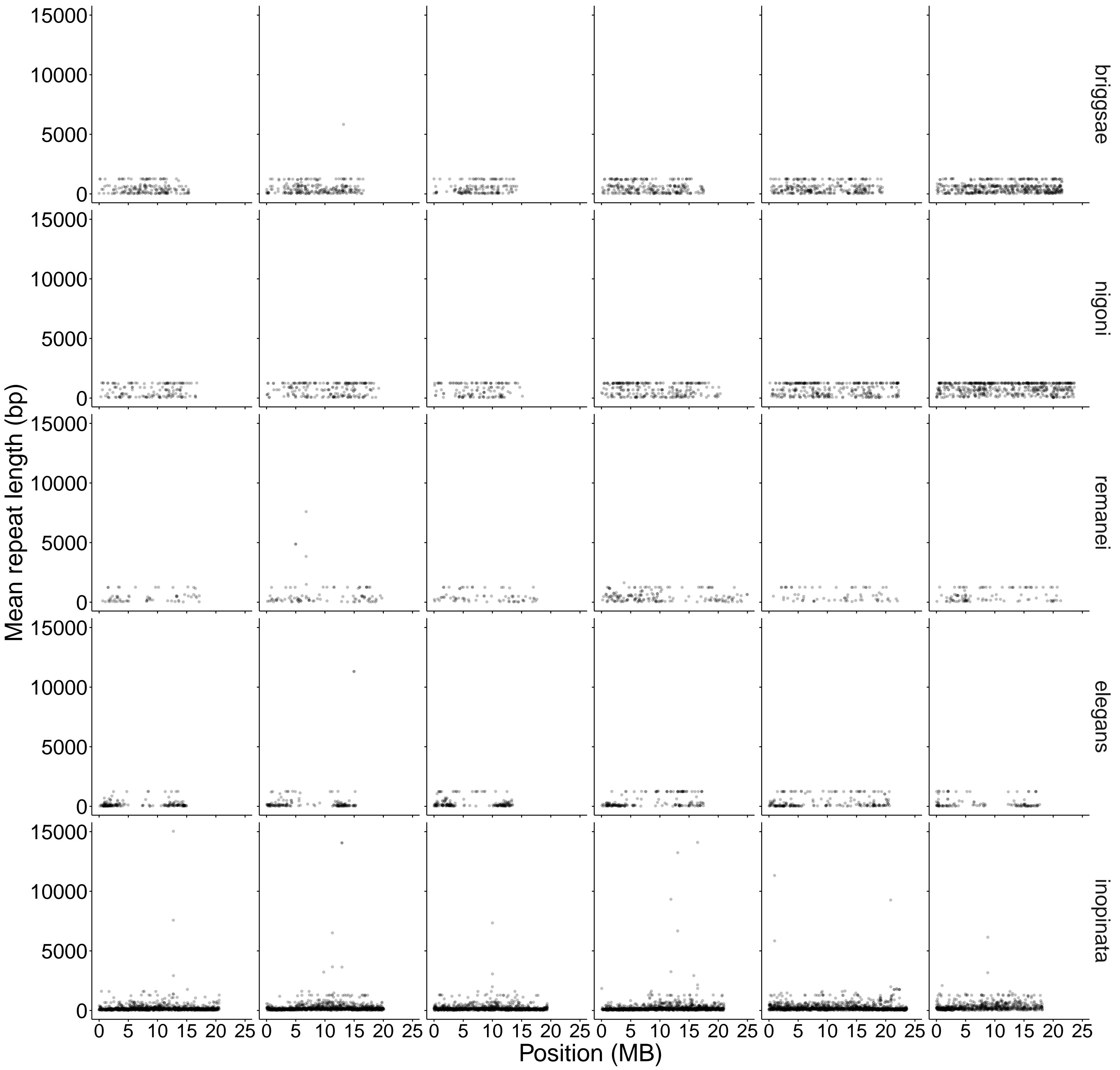
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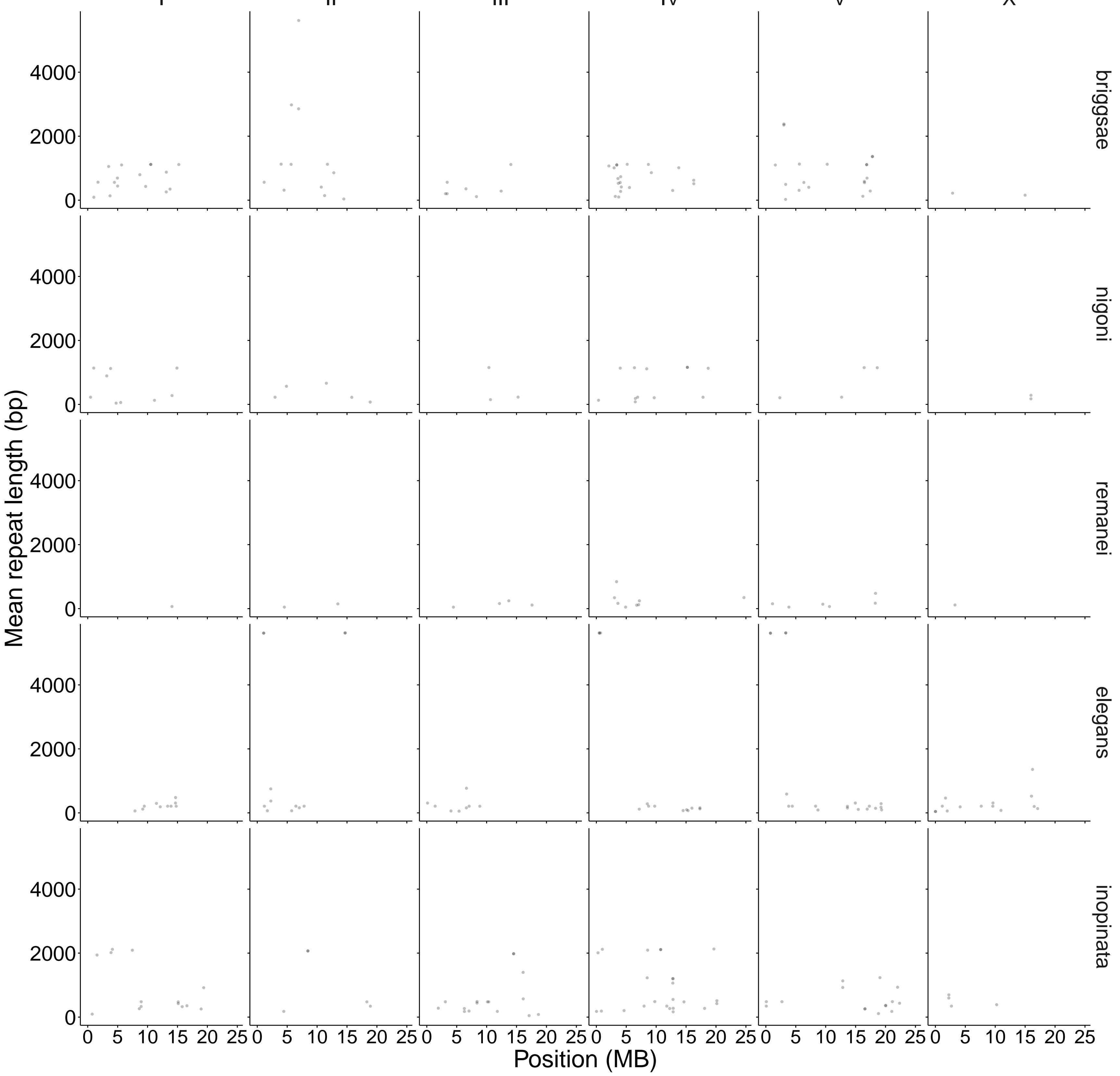
m44



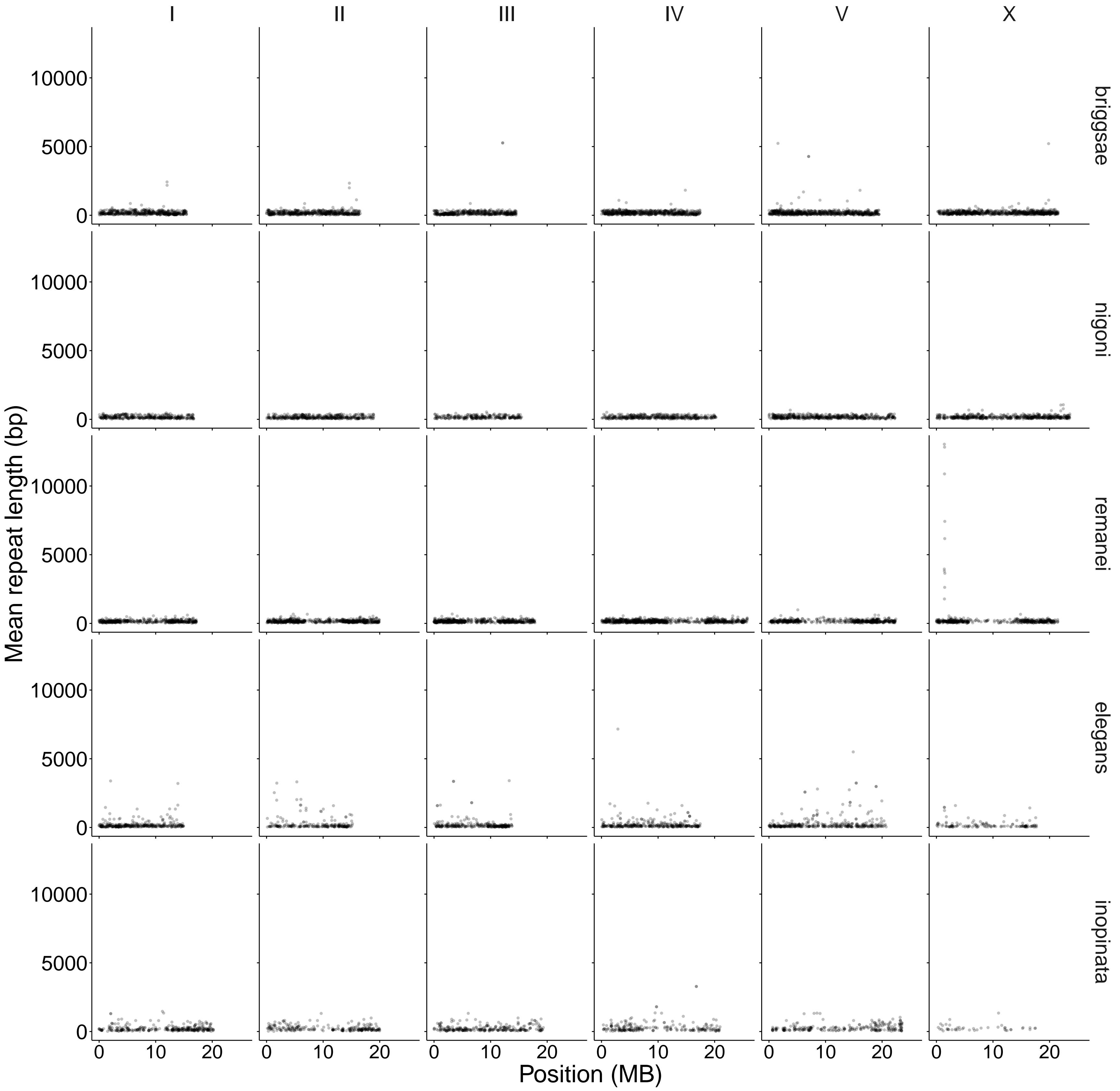
Mariner

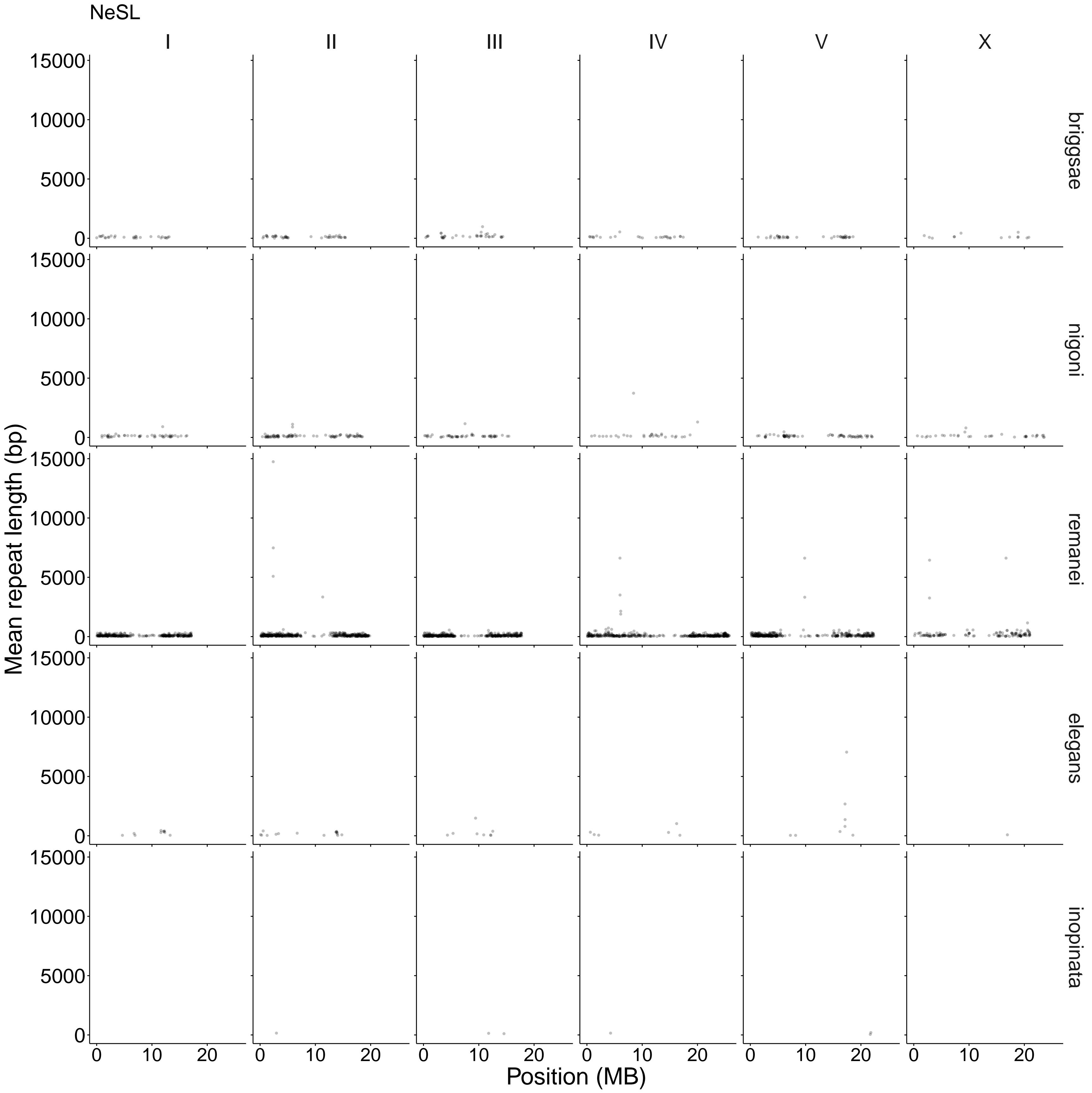


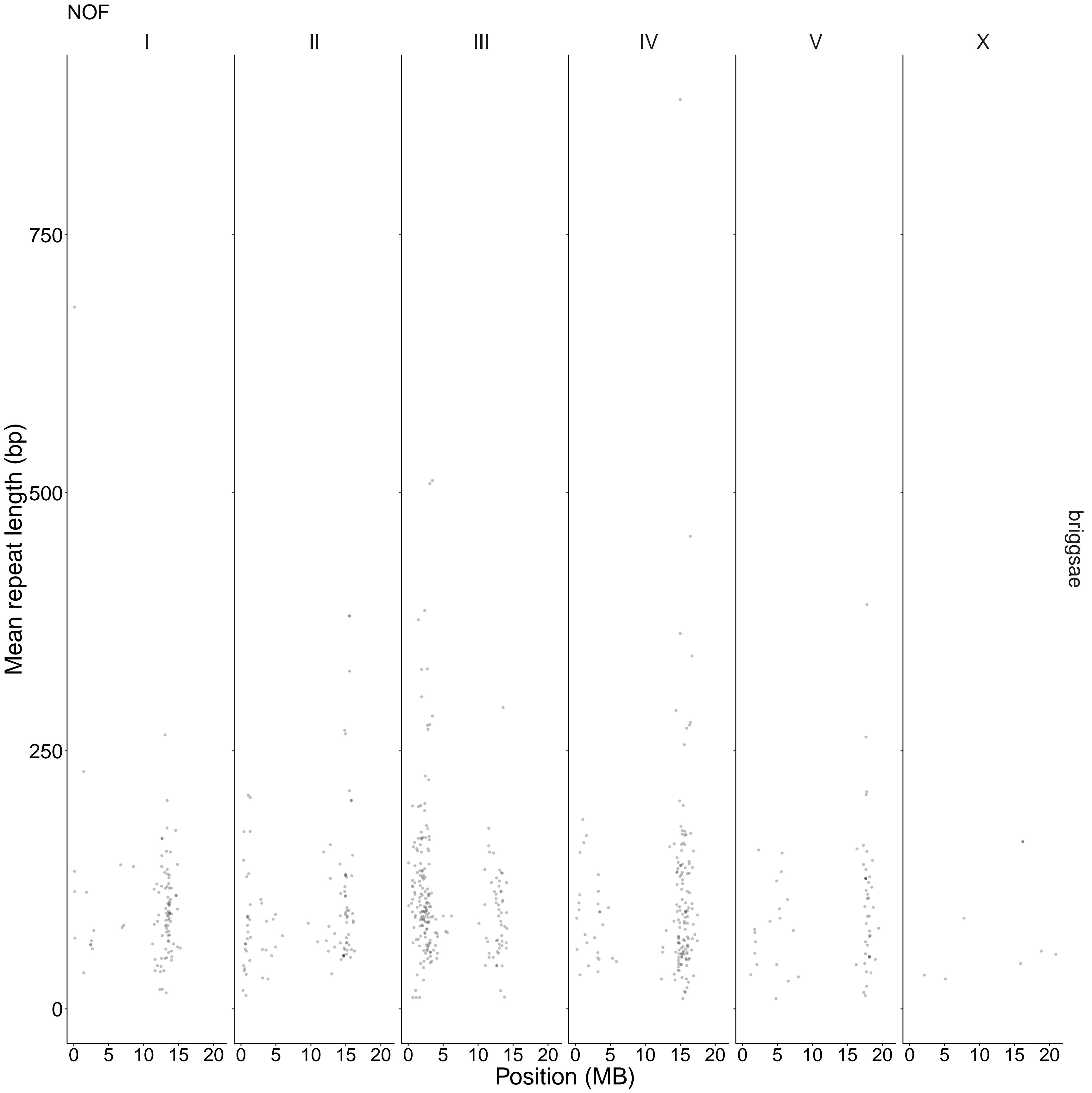
Mirage

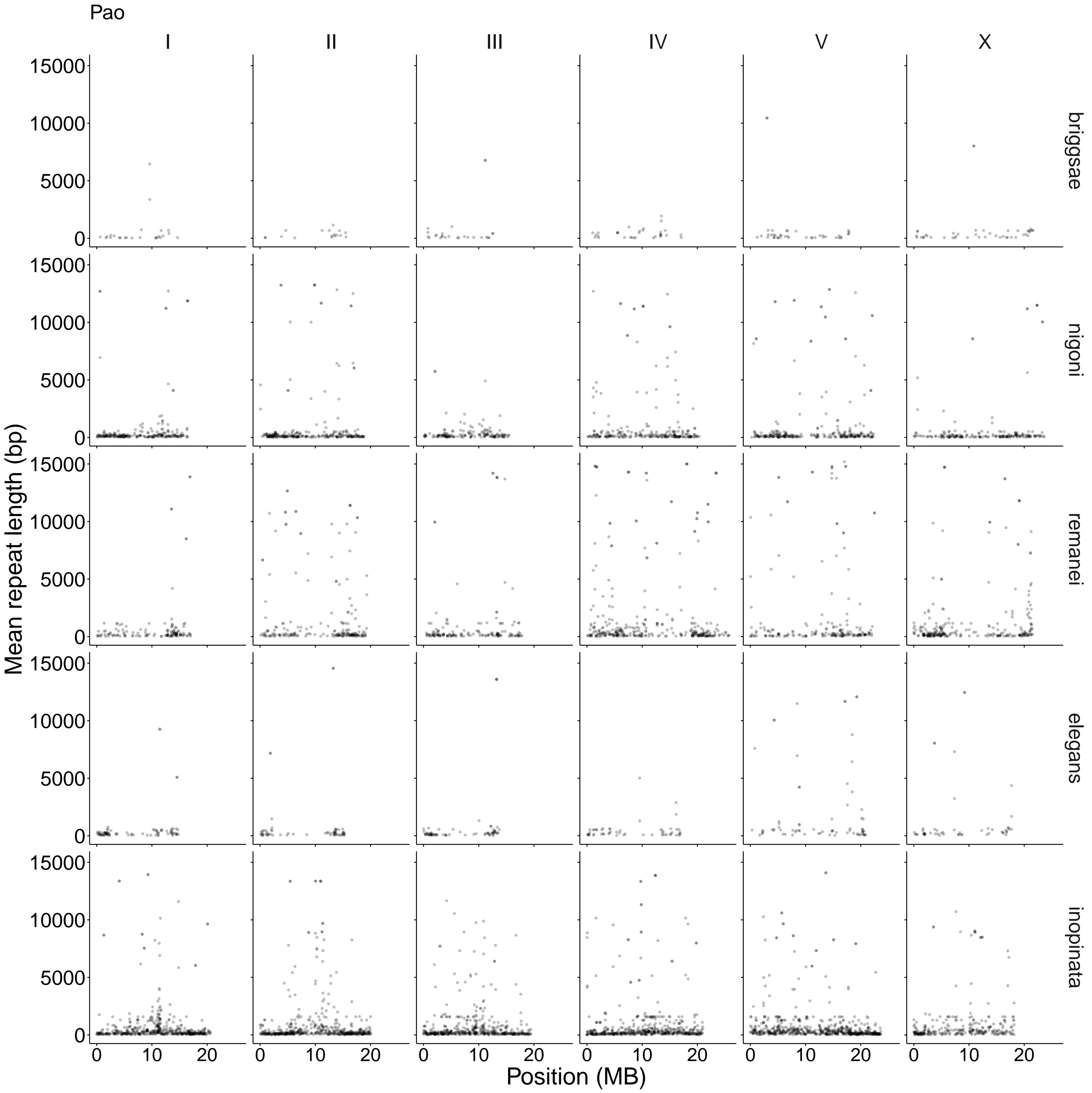


MuDR

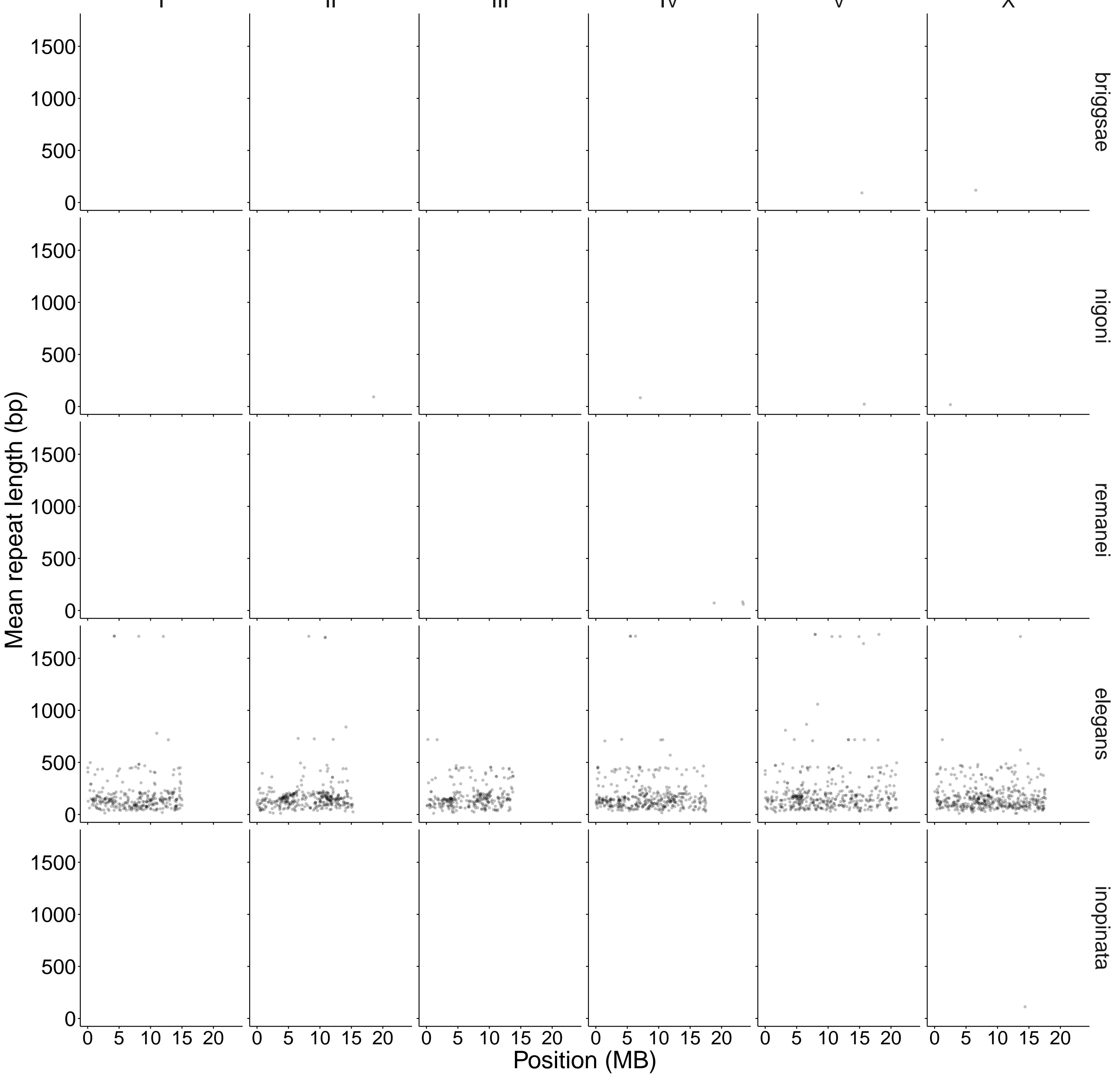


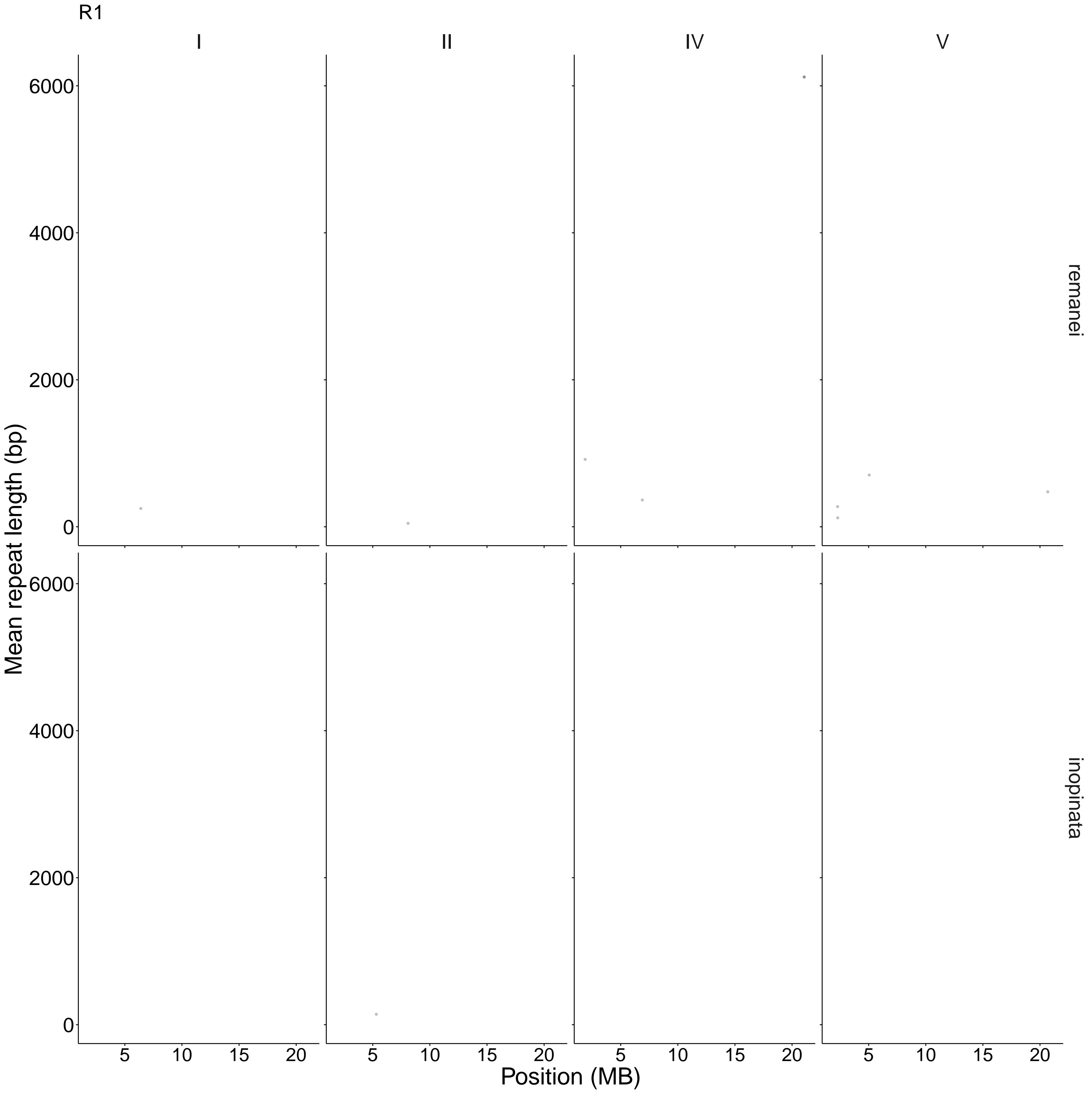






Pogo





Restless

*inopinata*

Mean repeat length (bp)

200

175

150

125

3

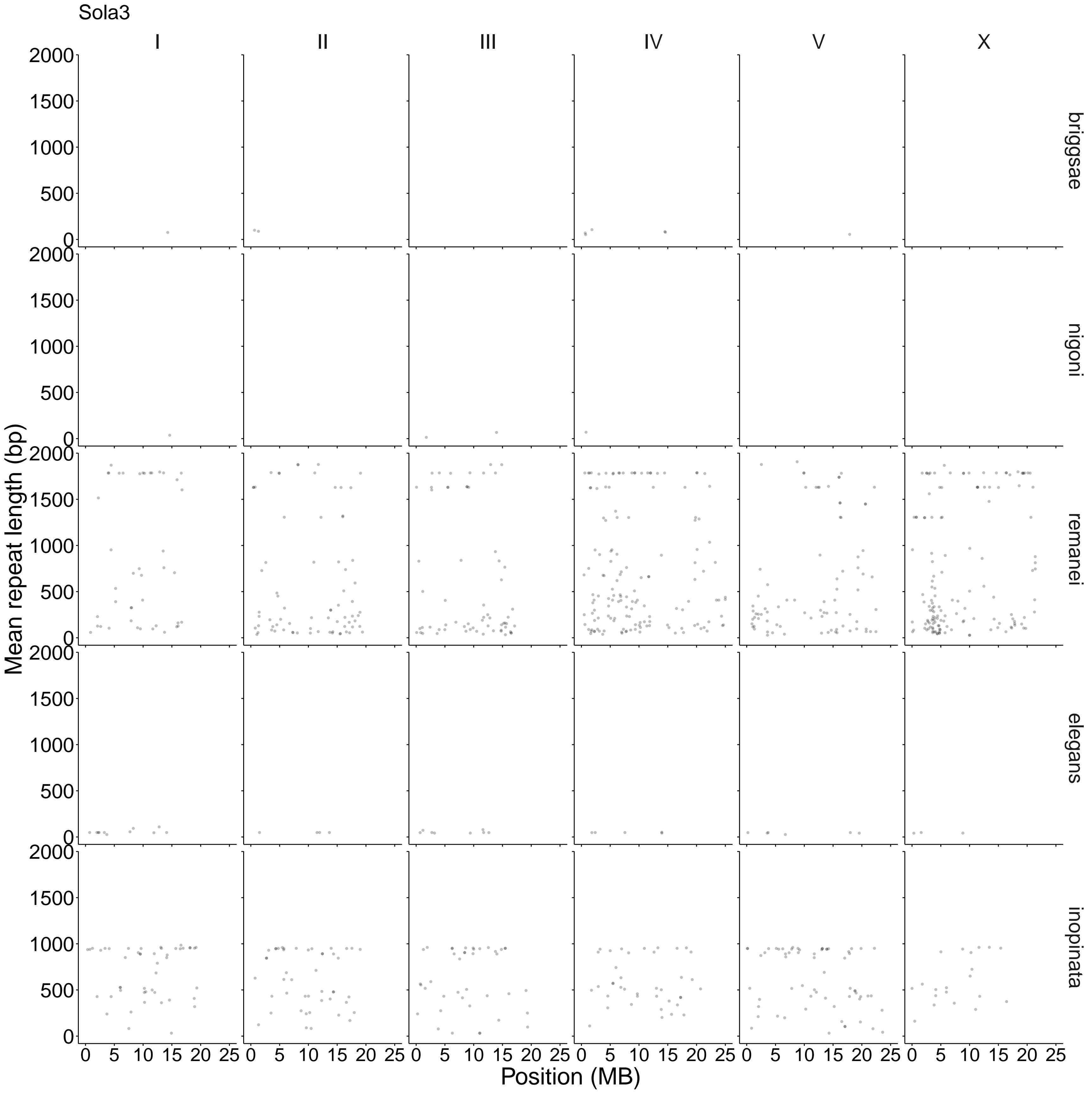
4

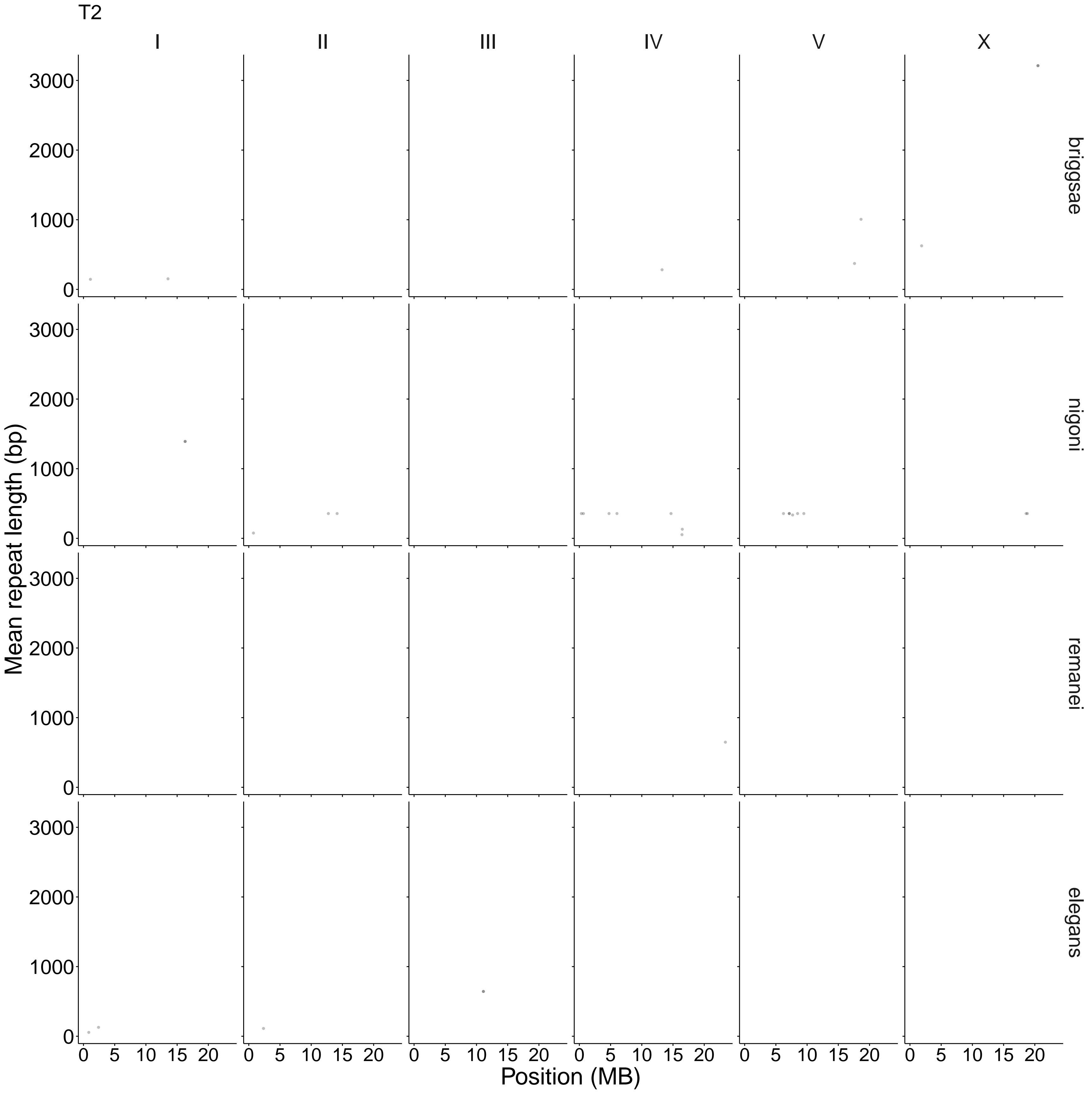
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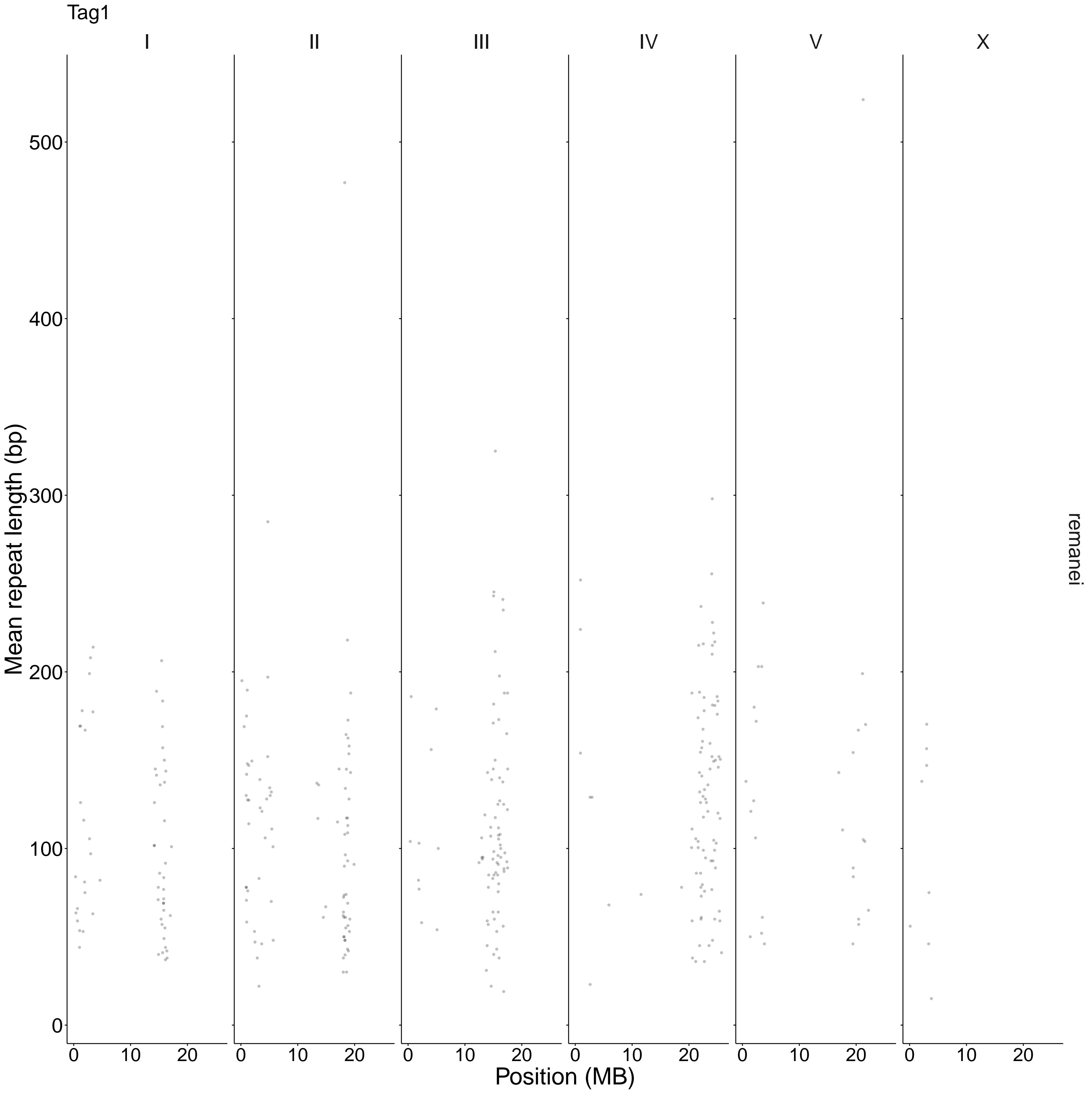
6

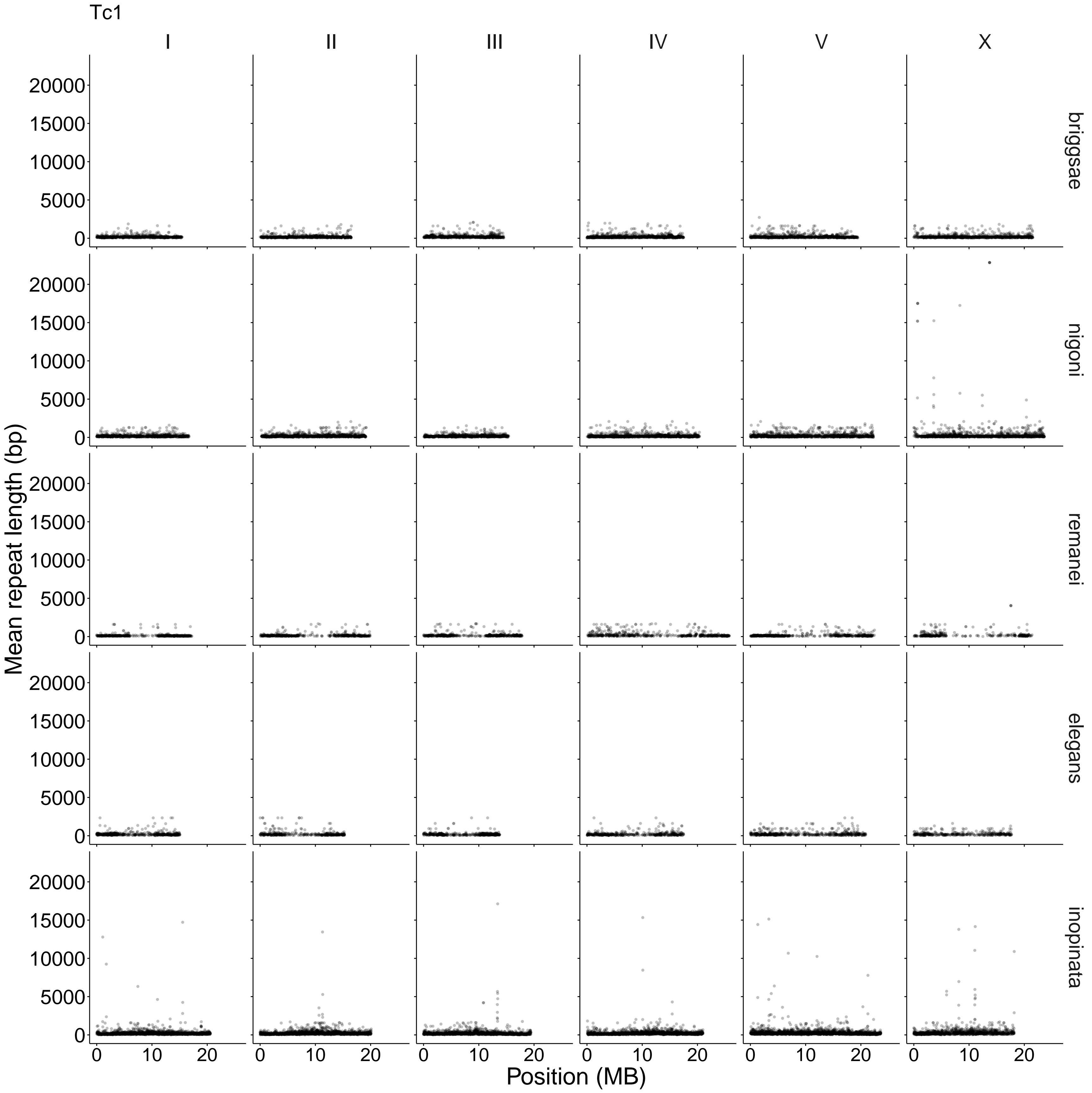
7

Position (MB)

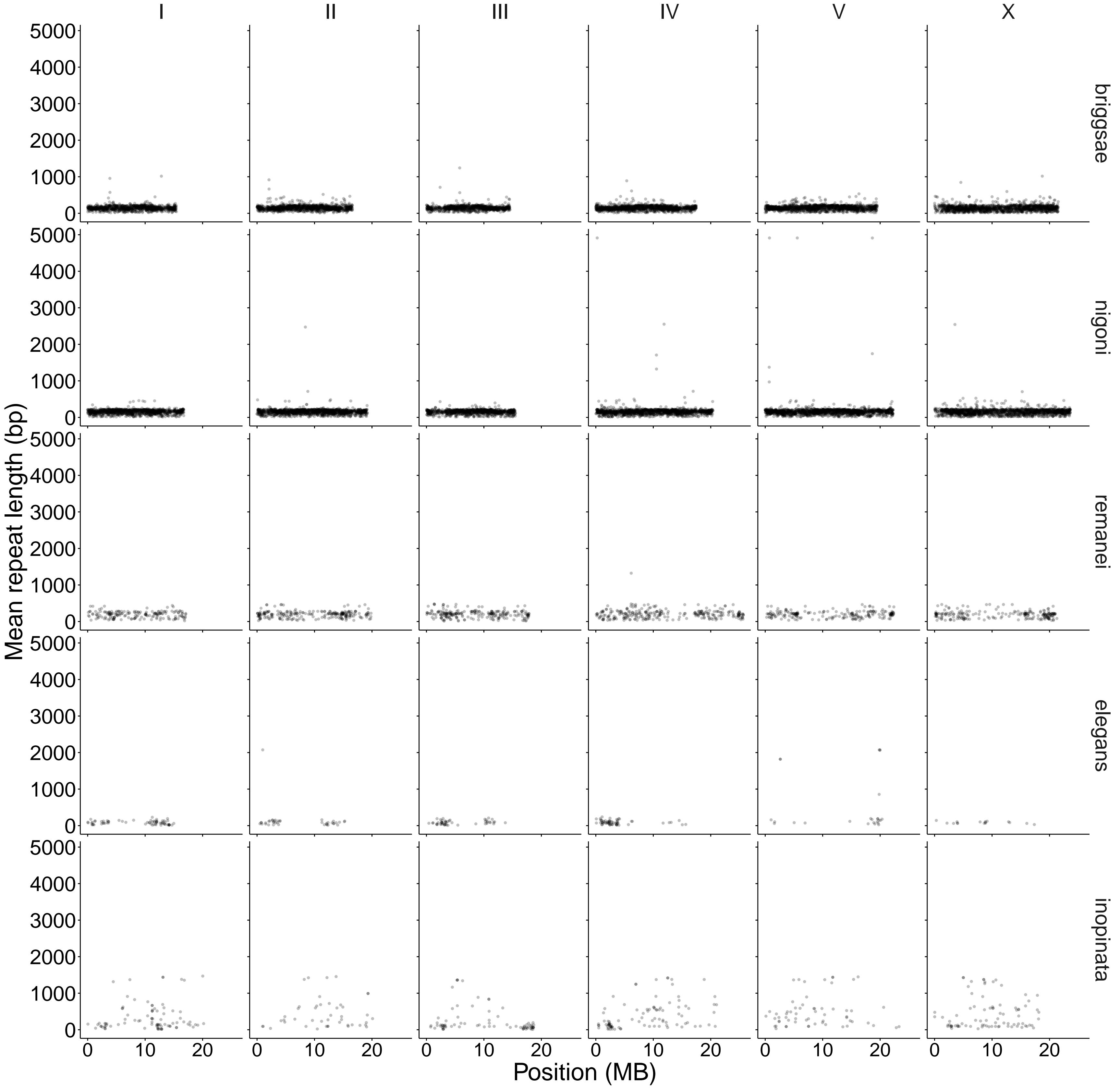




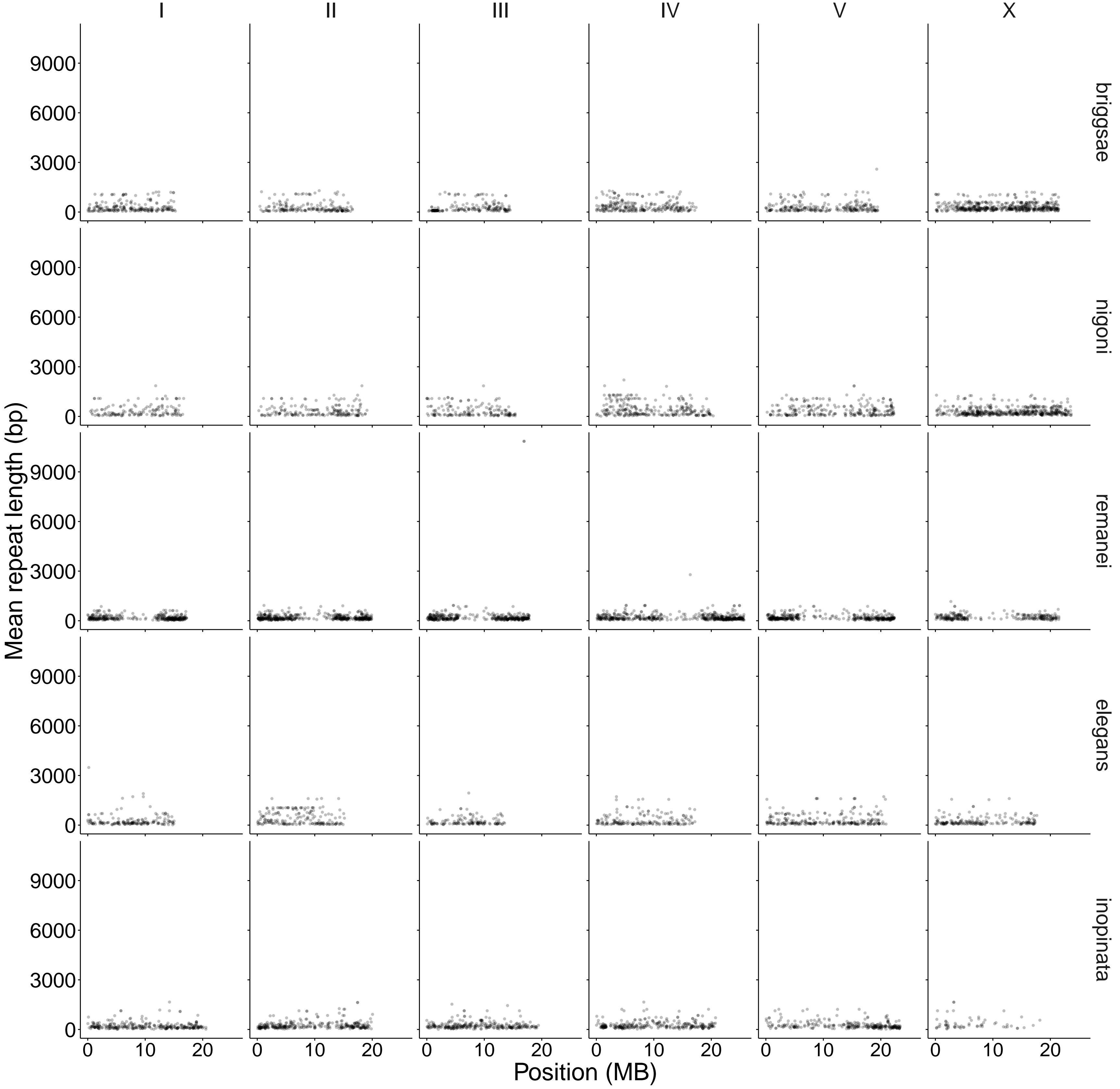




Tc2



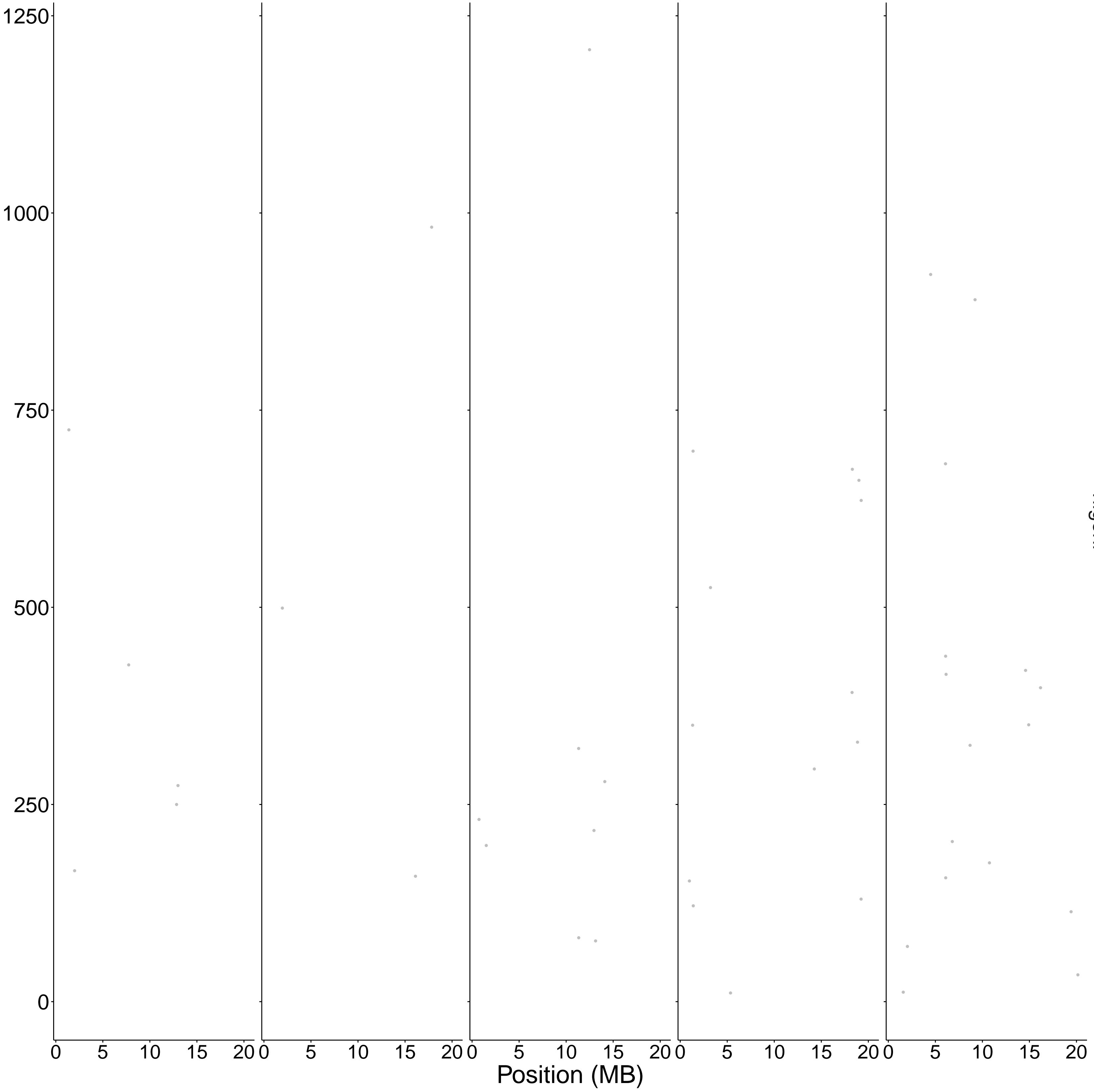
Tc4



Tip100

nigoni

Mean repeat length (bp)



0 5 10 15 20 0 5 10 15 20 0 5 10 15 20 0 5 10 15 20 0 5 10 15 20

Position (MB)

Tx1

Mean repeat length (bp)

1500

1000

500

0

10

15

Position (MB)

II

I

III

*inopinata*

# W-chromosome

