

CM030799.1

sstart

23775000

23750000

23725000

23700000

0

500

1000

1500

qstart

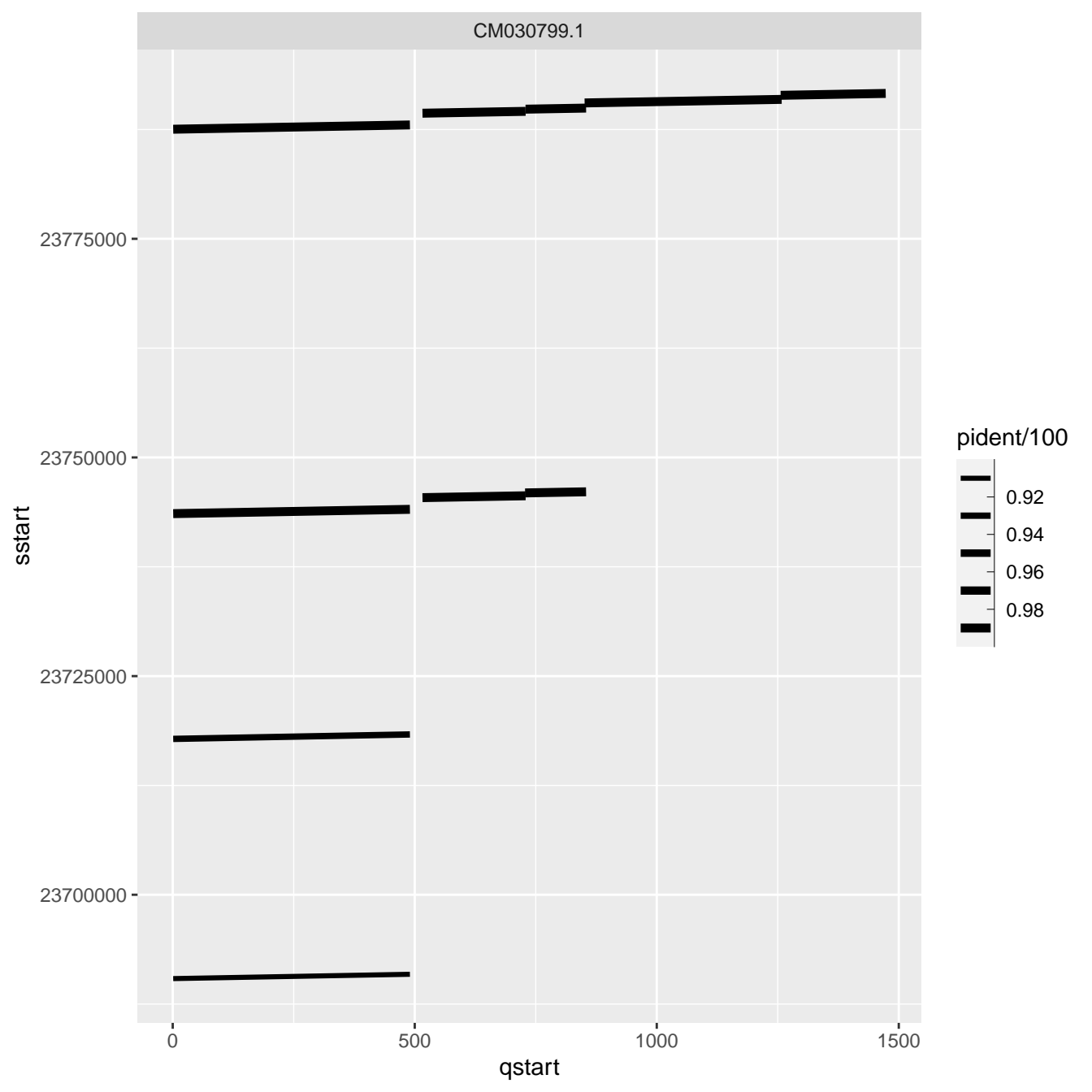
pident/100

0.92

0.94

0.96

0.98



CM030789.1

sstart

5.1e+07

5.0e+07

4.9e+07

0

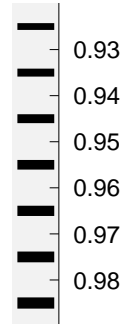
500

1000

1500

qstart

pident/100



CM030792.1

sstart

6145000

6144000

6143000

6142000

6141000

6140000

0

500

1000

1500

qstart

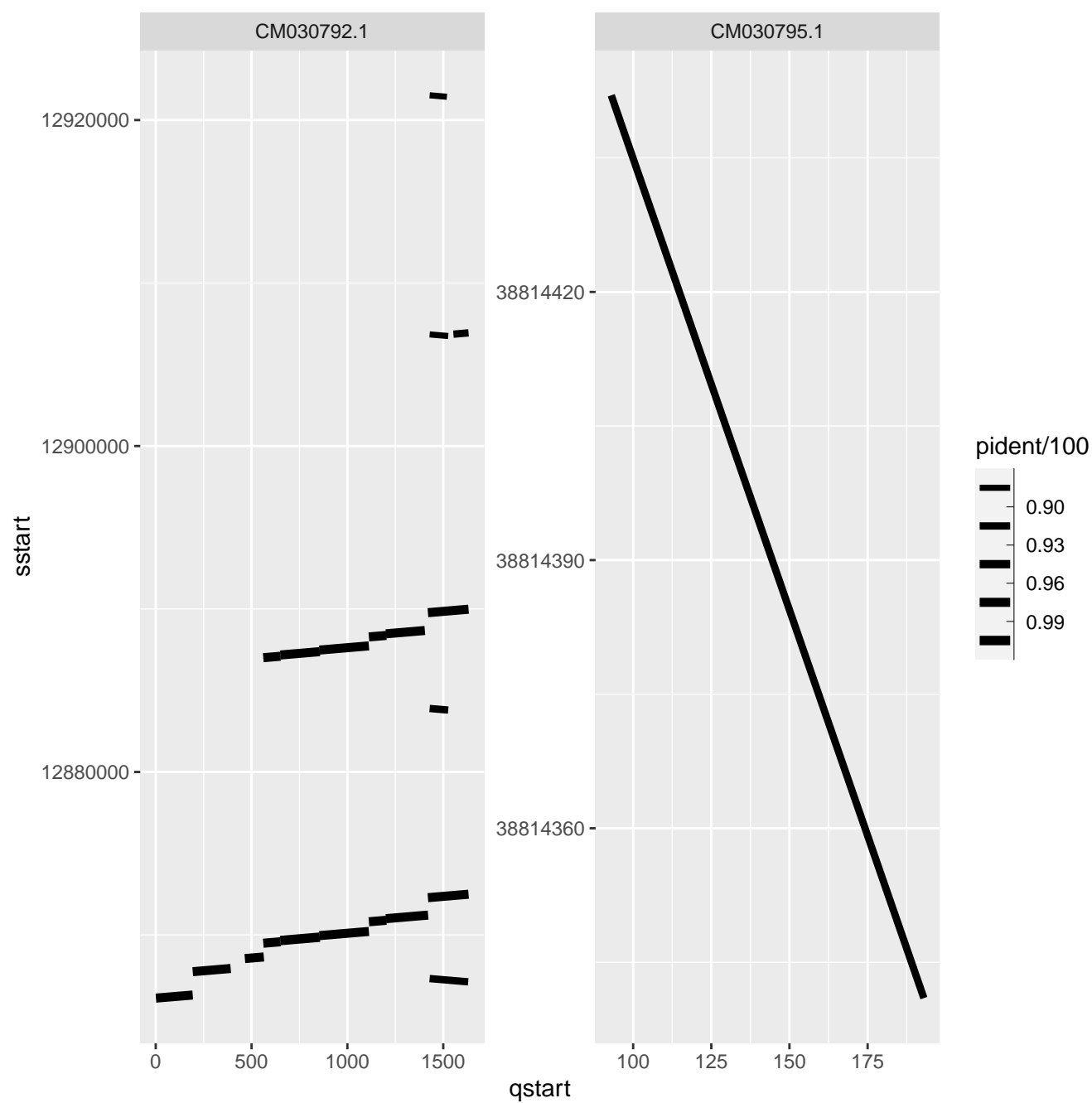
pident/100



0.94

0.96

0.98



CM030792.1

sstart

41982500

41980000

41977500

41975000

0

500

1000

1500

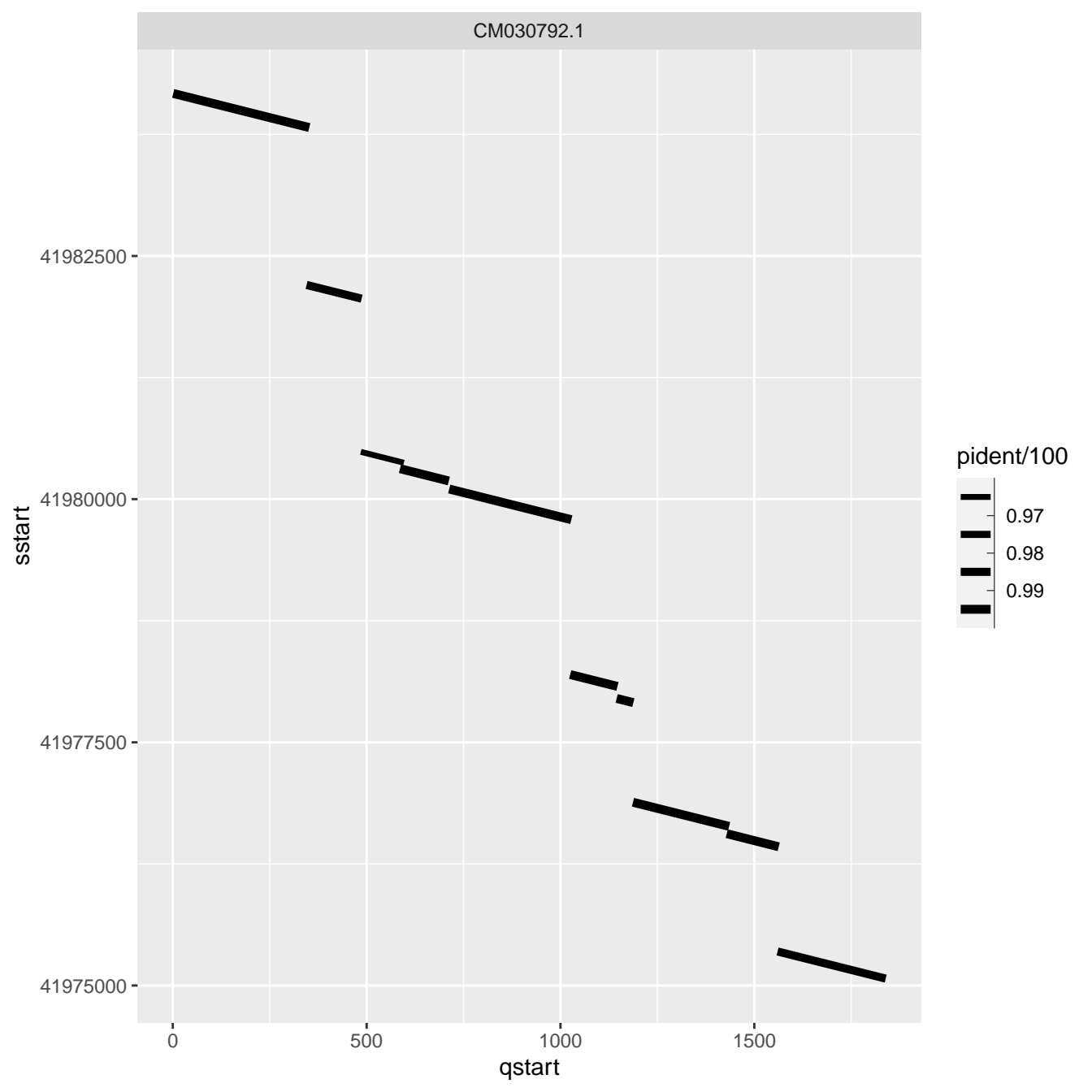
qstart

pident/100

0.97

0.98

0.99



CM030794.1

sstart

25825000  
25820000  
25815000  
25810000  
25805000

0

1000

2000

3000

qstart

pident/100

0.98

0.99



CM030788.1

sstart

pident/100

0.96828

47979600

47979200

47978800

47978400

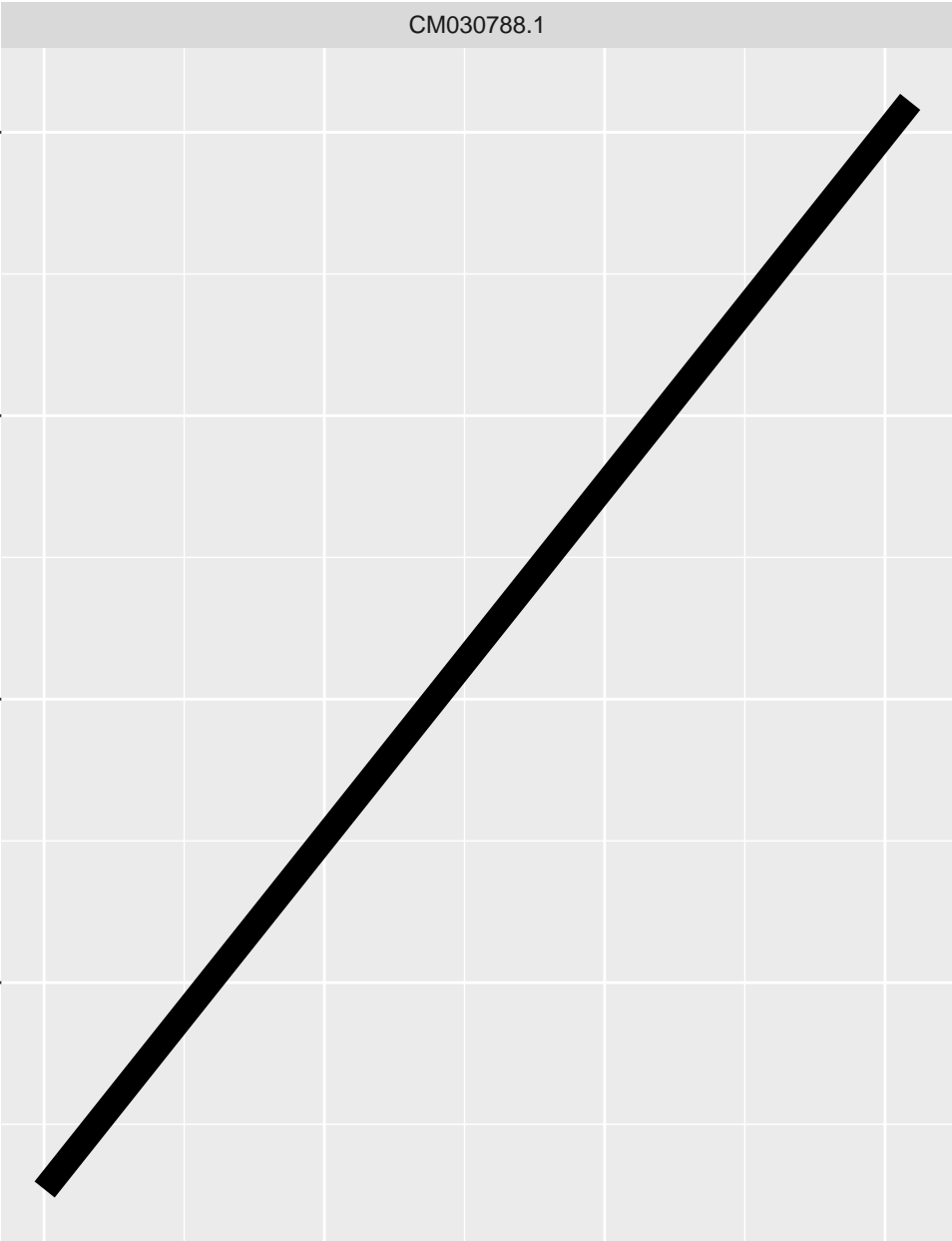
0

500

1000

1500

qstart



CM030800.1

sstart

4848000

4847000

4846000

4845000

0

250

500

750

1000

qstart

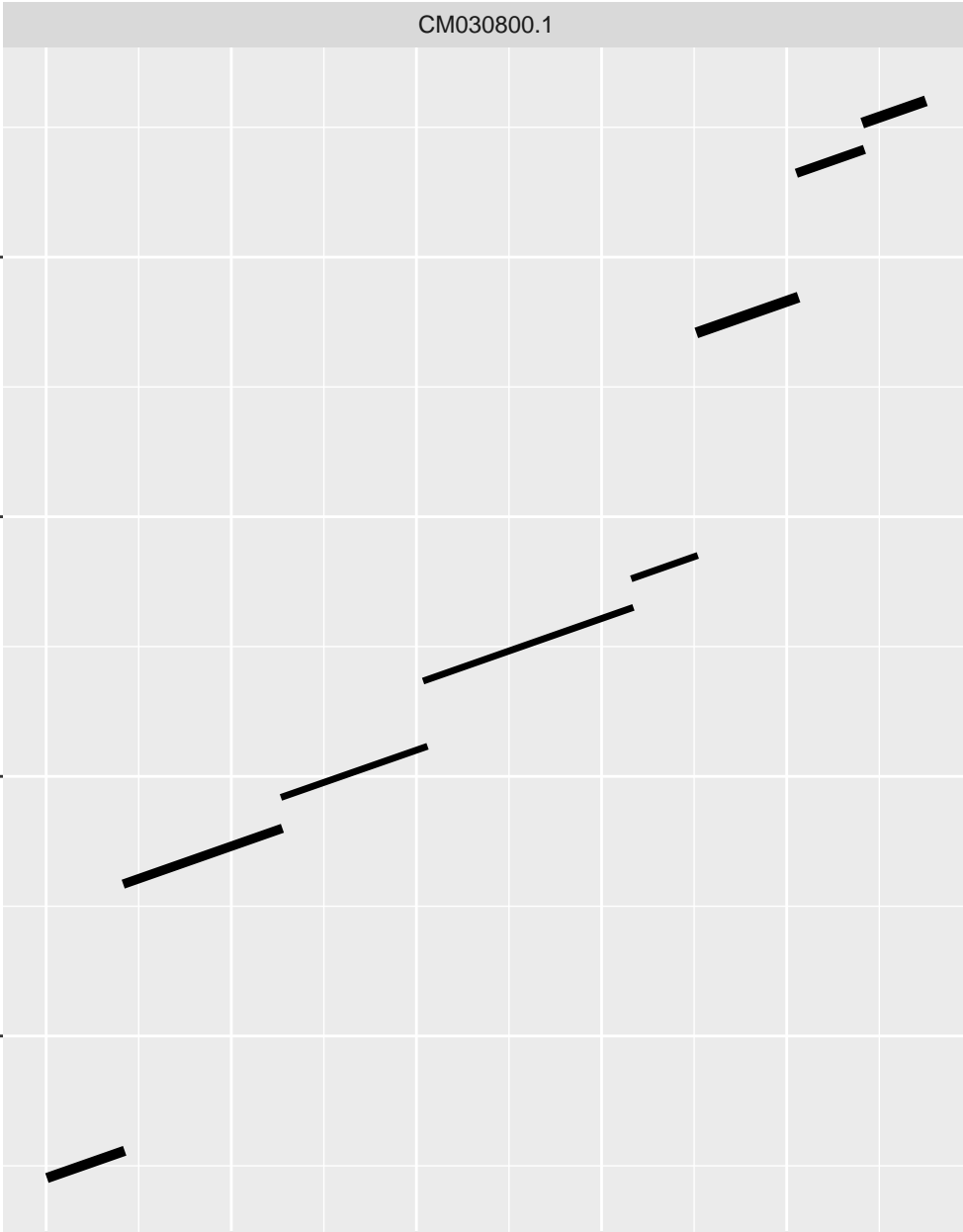
pident/100

0.980

0.985

0.990

0.995





CM030800.1

sstart

5274000

5273000

5272000

5271000

5270000

0

250

500

750

1000

1250

qstart

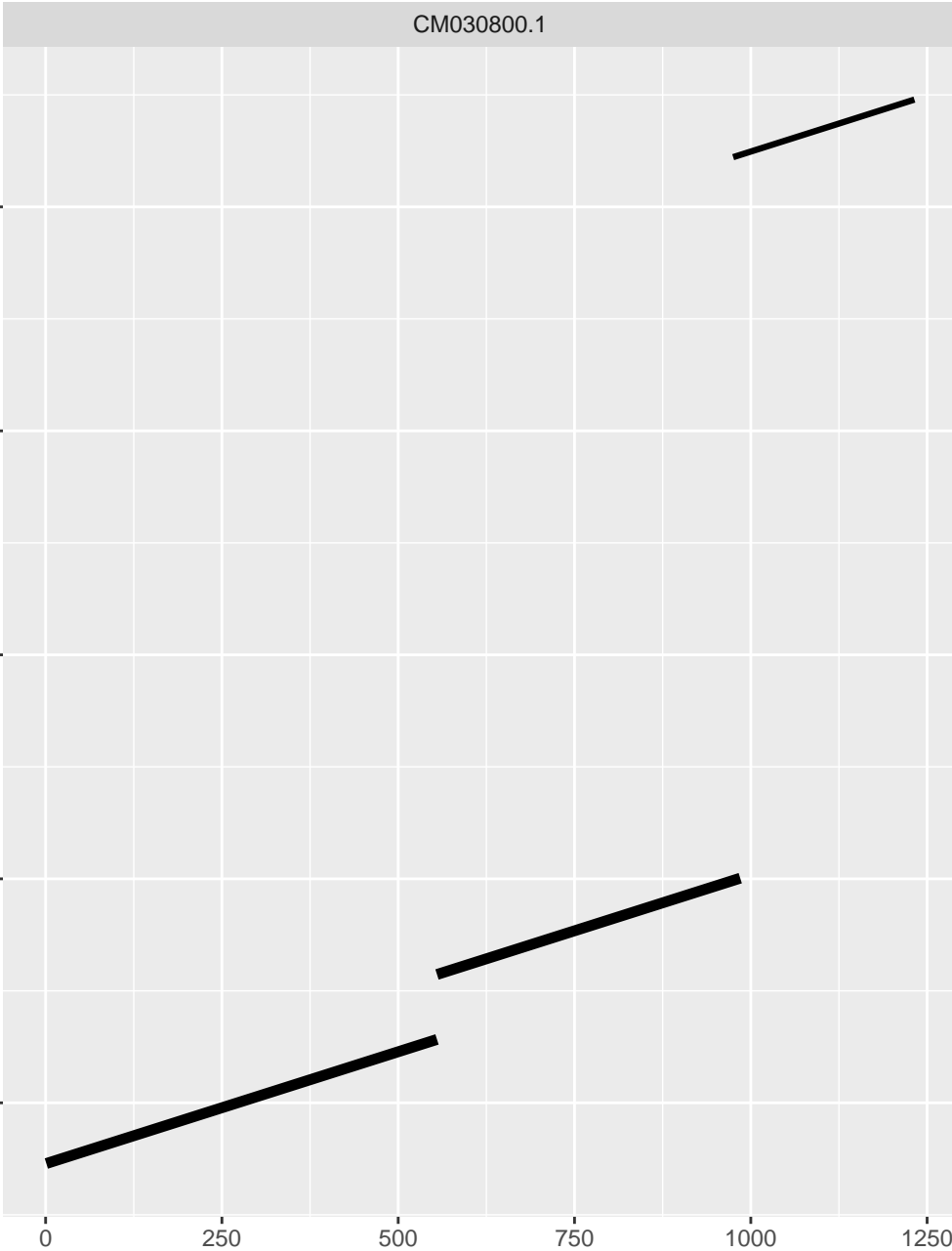
pident/100

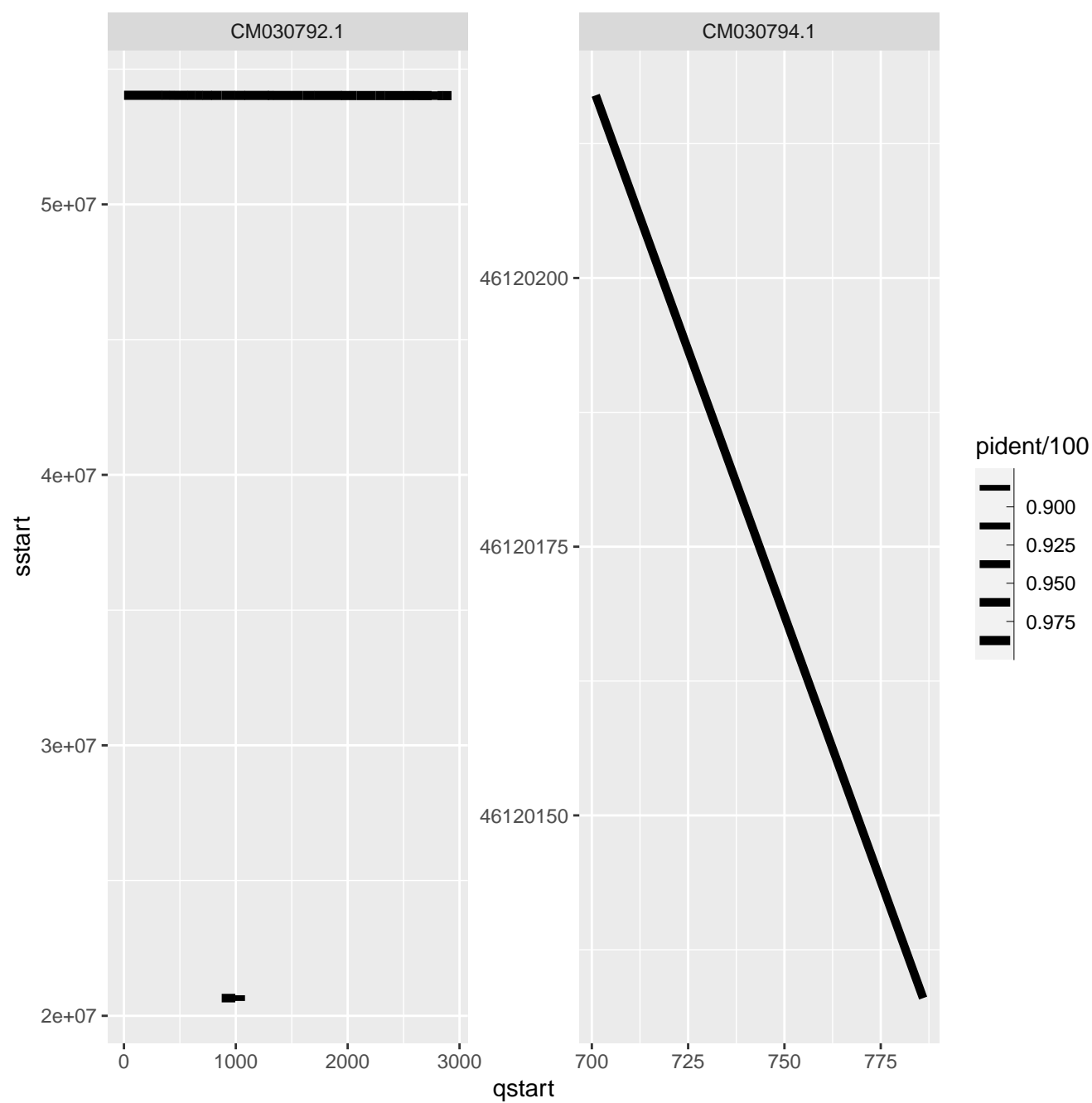
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0.974

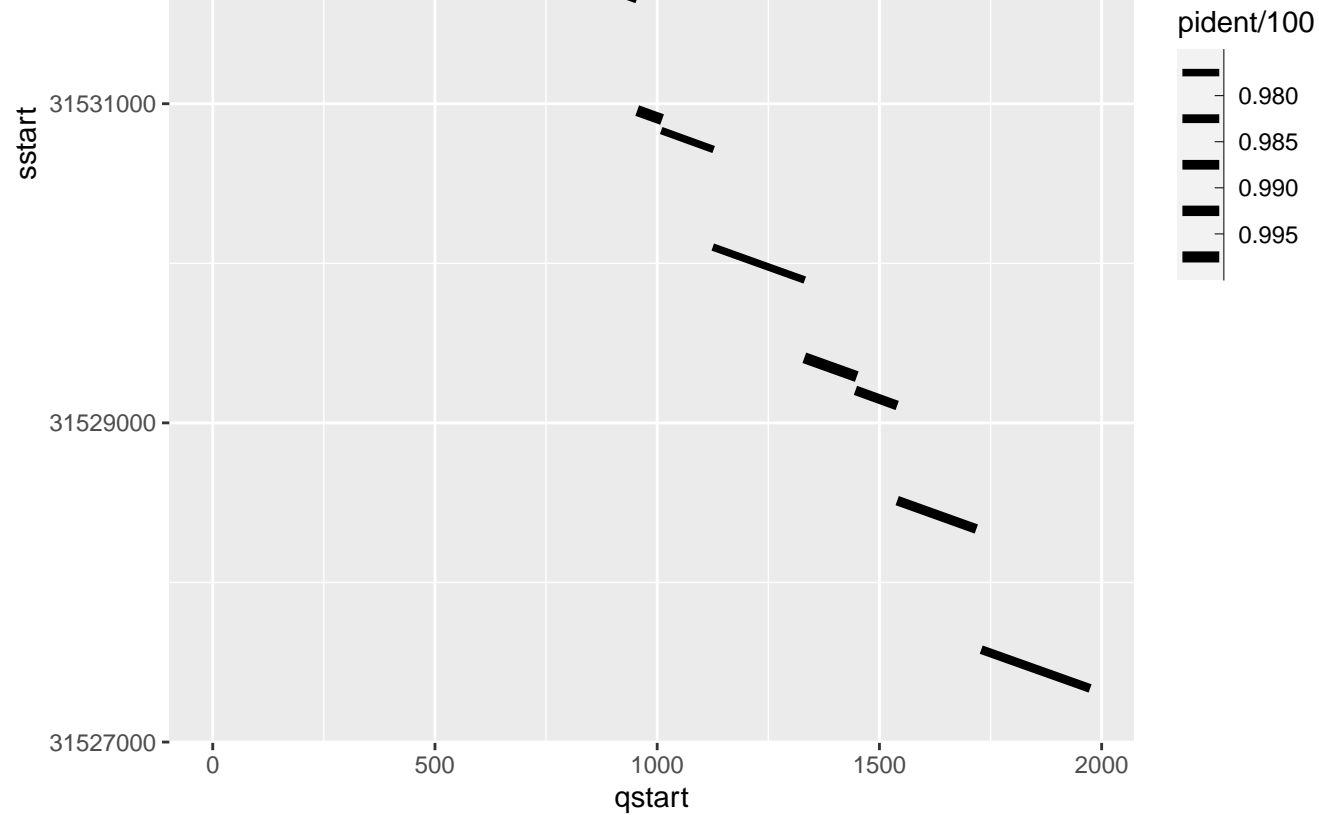
0.975

0.976





CM030799.1



CM030790.1

sstart

pident/100

0.99261

48572000

48571500

48571000

48570500

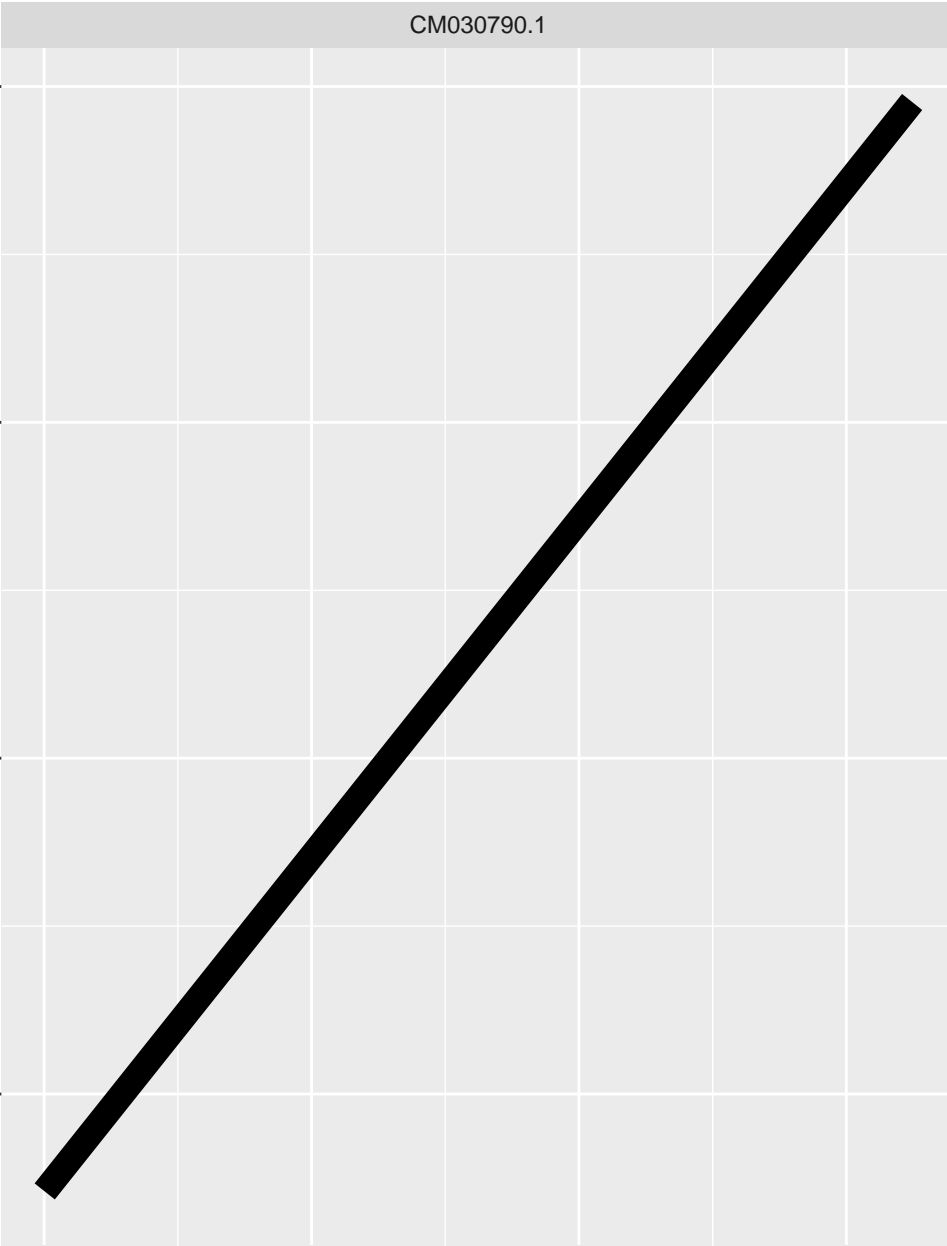
0

500

1000

1500

qstart



CM030788.1

sstart

pident/100

0.984

0.988

0.992

0.996

241000

240000

239000

238000

237000

236000

0

300

600

900

1200

qstart

CM030799.1

sstart

27265000

27260000

27255000

27250000

27245000

27240000

0

1000

2000

qstart

pident/100

0.91

0.93

0.95

0.97



CM030792.1

sstart

23764000

23762000

23760000

0

500

qstart

1000

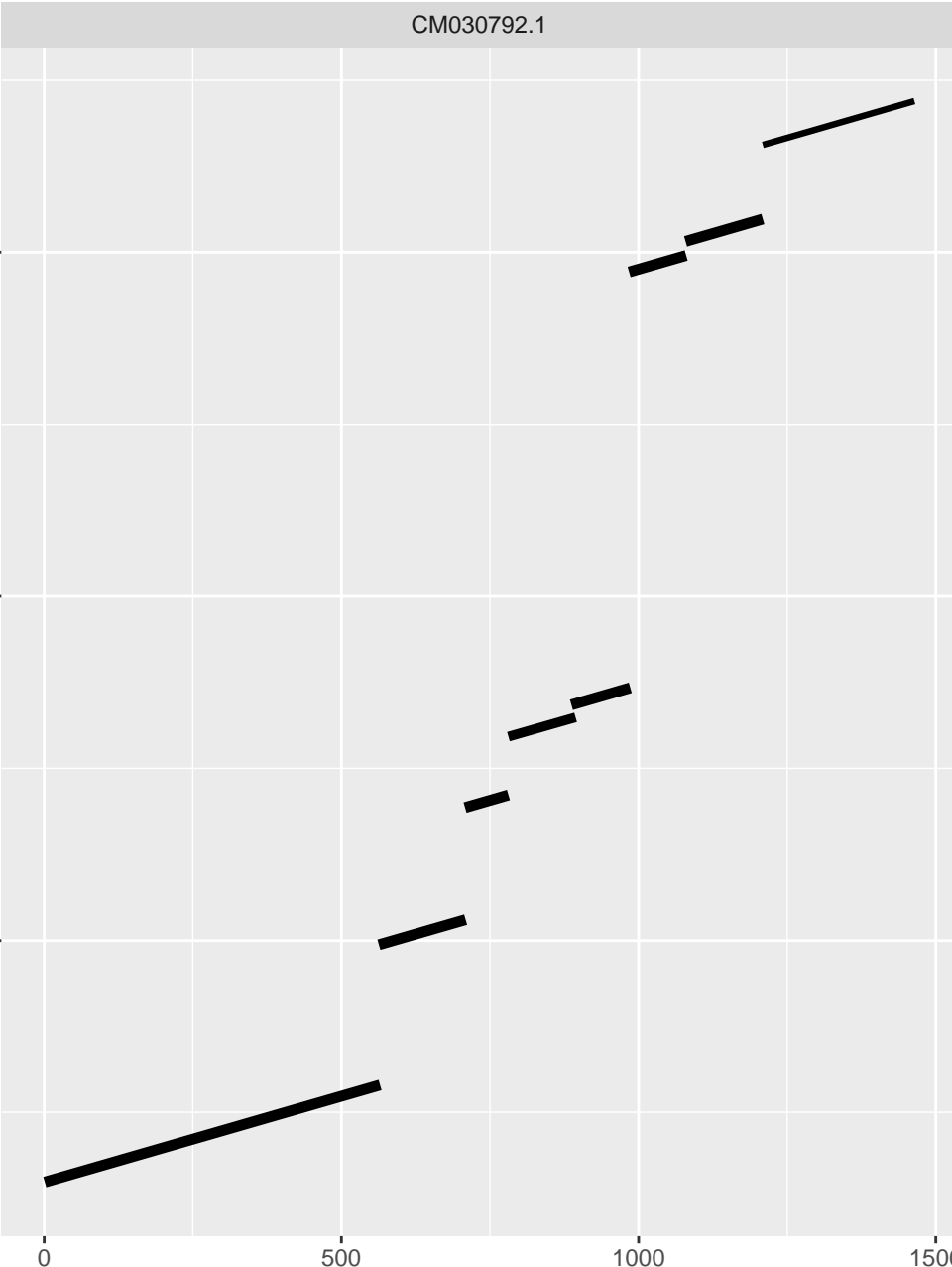
1500

pident/100

0.97

0.98

0.99



CM030793.1

sstart

48659000

48658500

48658000

48657500

0

500

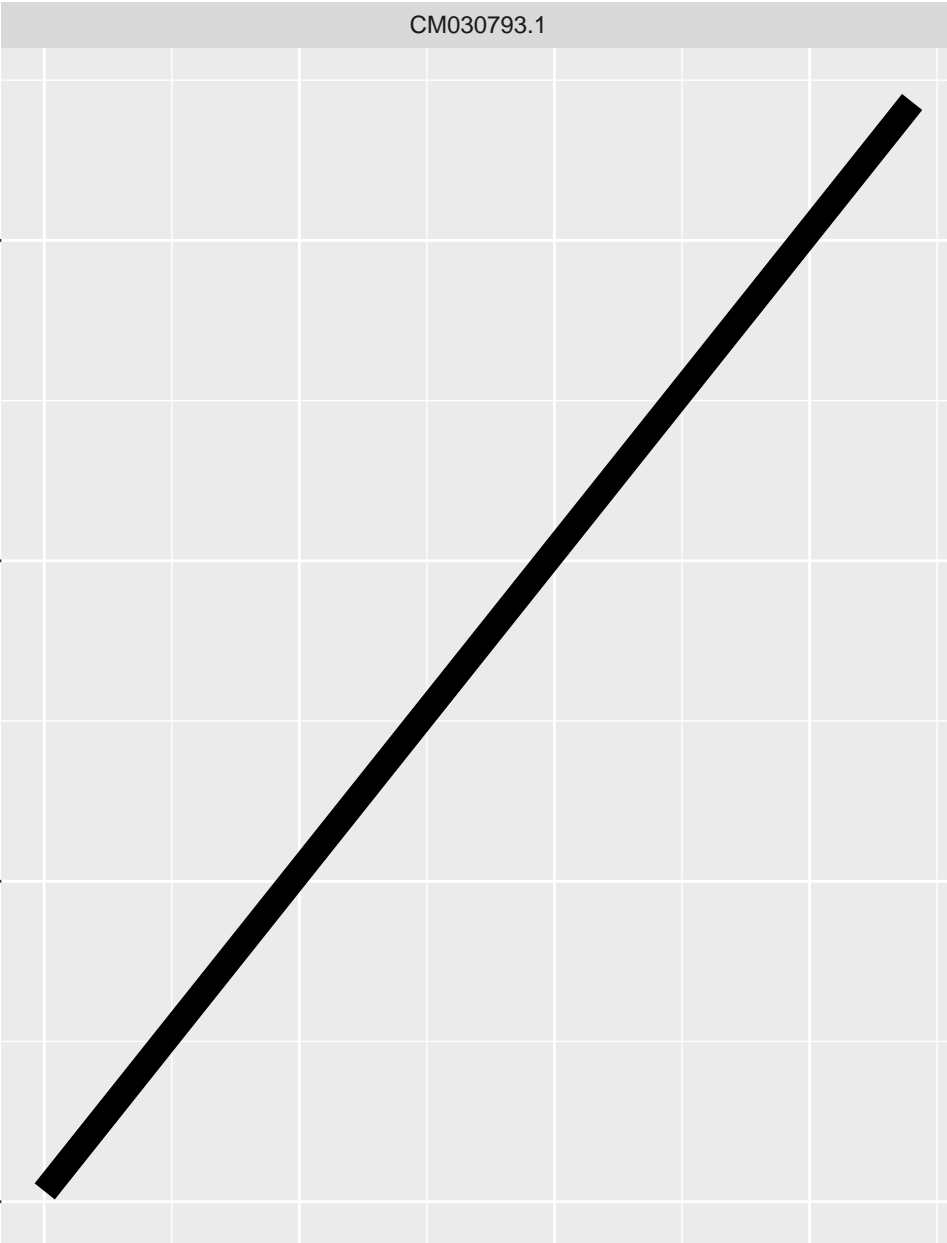
1000

1500

qstart

pident/100

0.99236





CM030796.1

sstart

45634000

45632000

45630000

45628000

0

500

1000

1500

qstart

pident/100

0.98

0.99



CM030790.1

sstart

17572000

17570000

17568000

17566000

0

500

1000

1500

2000

qstart

pident/100



0.97

0.98

0.99

CM030794.1

sstart

10467000

10465000

10463000

0

500

1000

1500

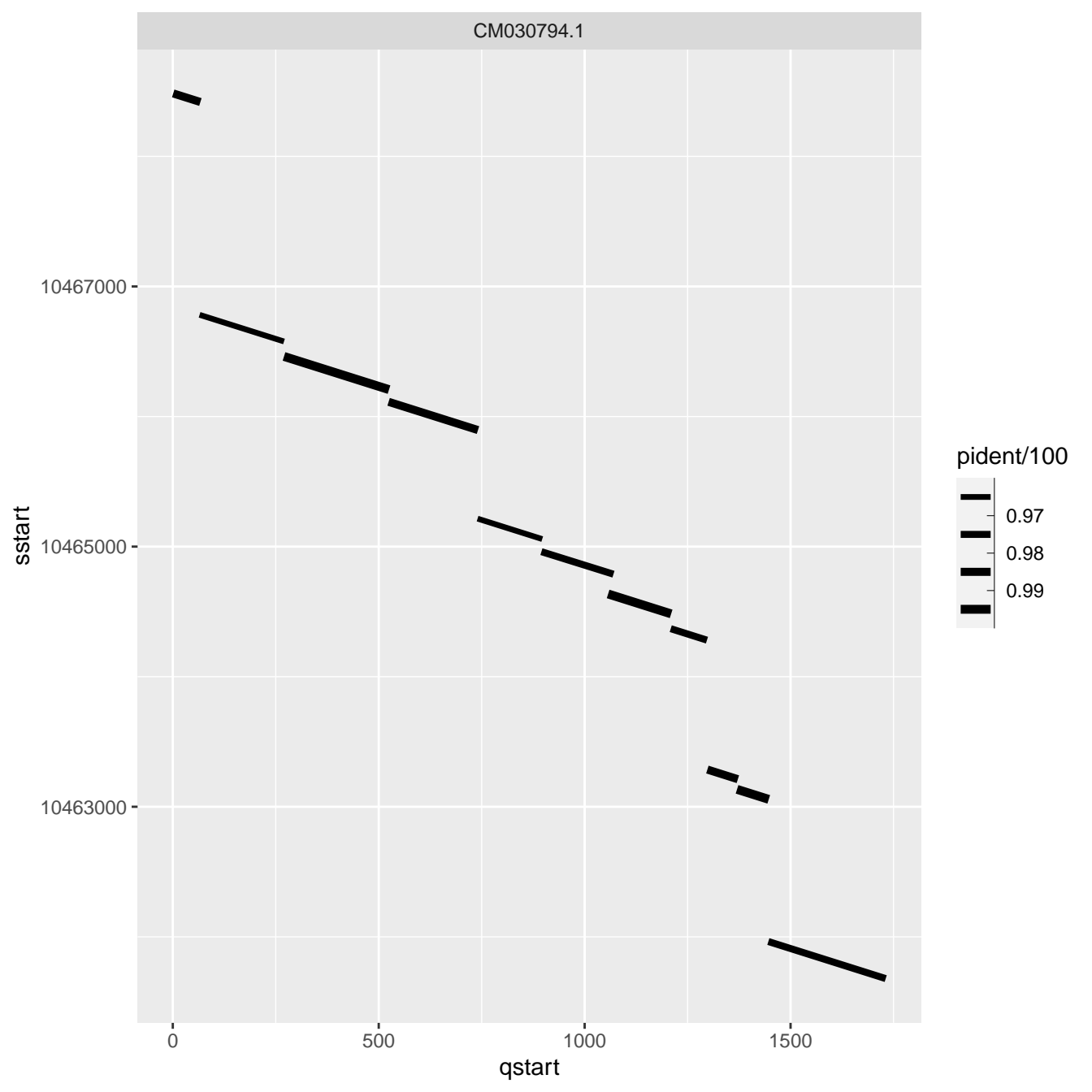
qstart

pident/100

0.97

0.98

0.99



CM030797.1

sstart

6142000

6140000

6138000

0

1000

2000

3000

4000

qstart

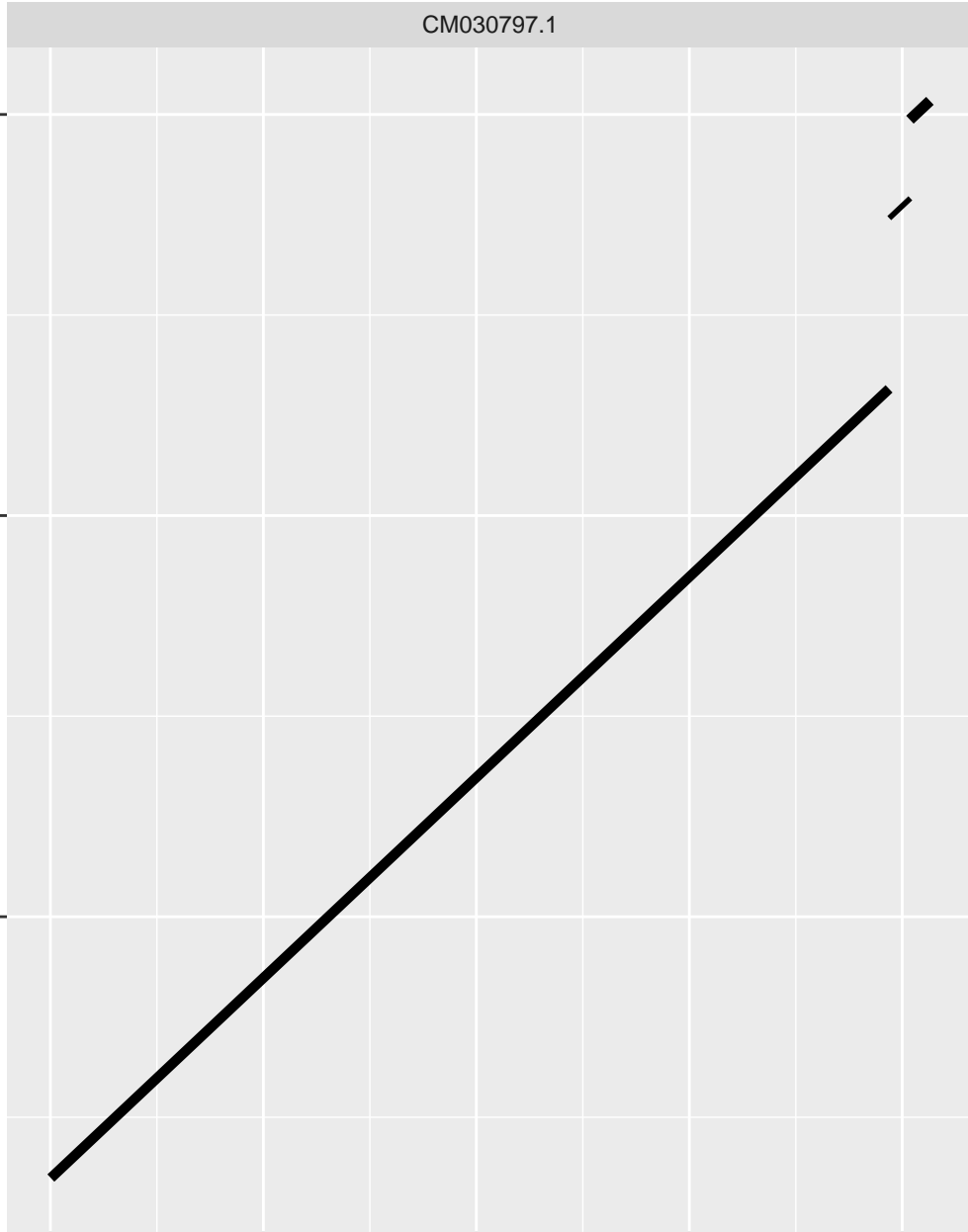
pident/100

0.95

0.96

0.97

0.98



CM030792.1

sstart

33425000

33420000

33415000

0

1000

2000

3000

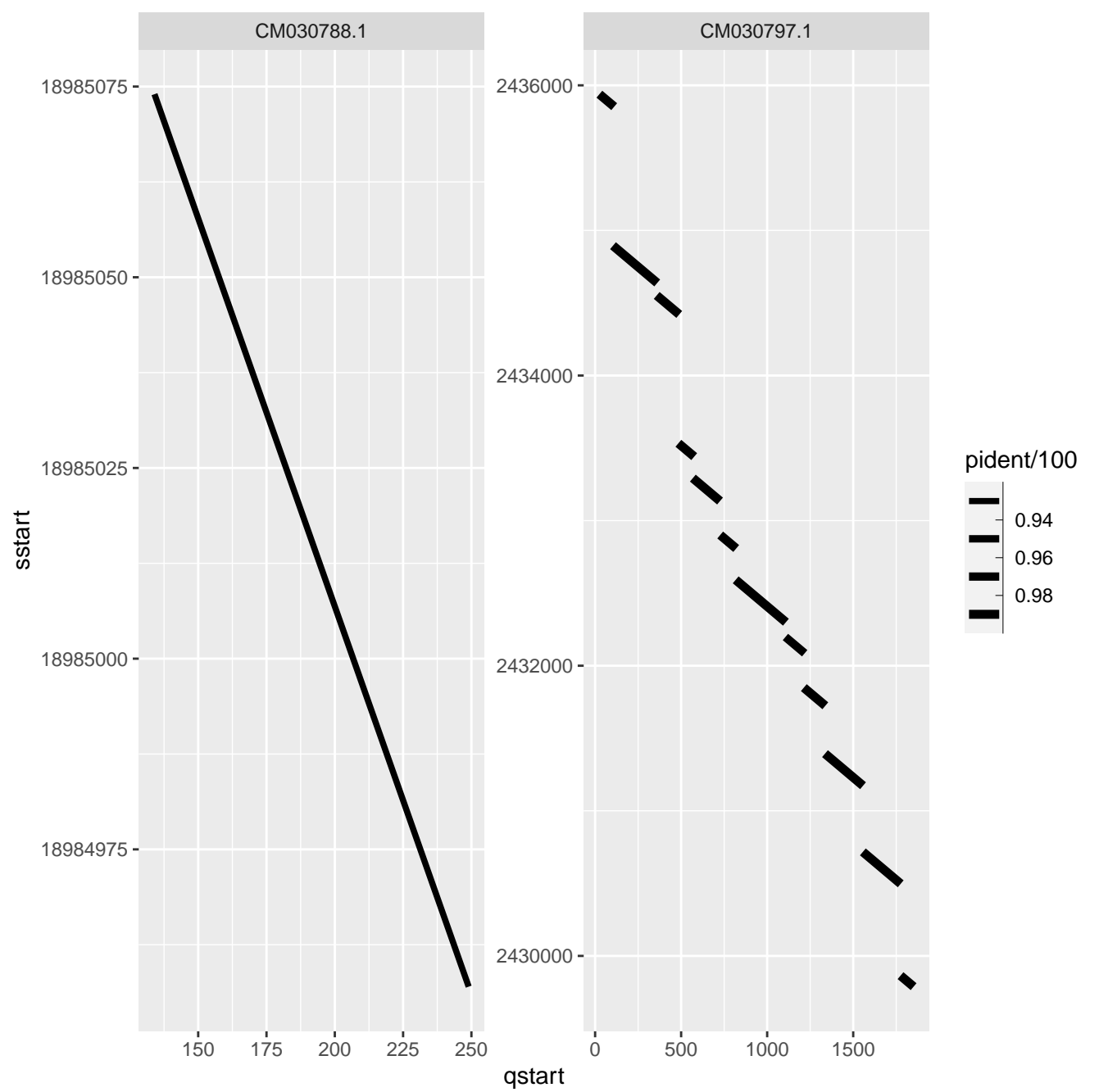
qstart

pident/100

0.98

0.99





CM030789.1

sstart

54766000  
54764000  
54762000  
54760000  
54758000  
54756000

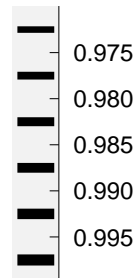
qstart

0

500

1000

pident/100



CM030796.1

sstart

47009000

47008000

47007000

0

300

600

900

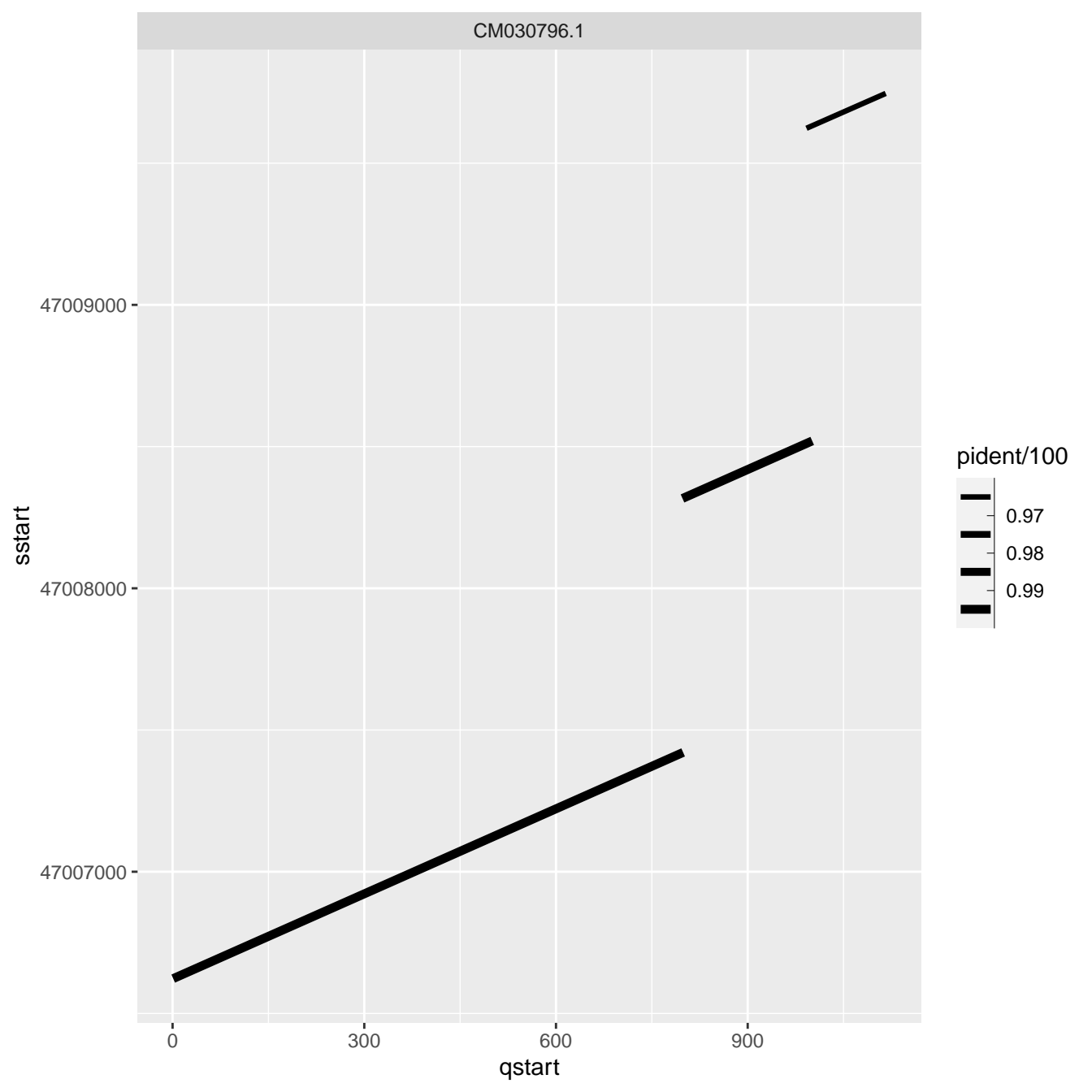
qstart

pident/100

0.97

0.98

0.99





CM030790.1

sstart

46194000

46192000

46190000

0

500

1000

1500

qstart

pident/100



0.97

0.98

0.99

CM030799.1

sstart

28174000

28172000

28170000

0

500

qstart

1000

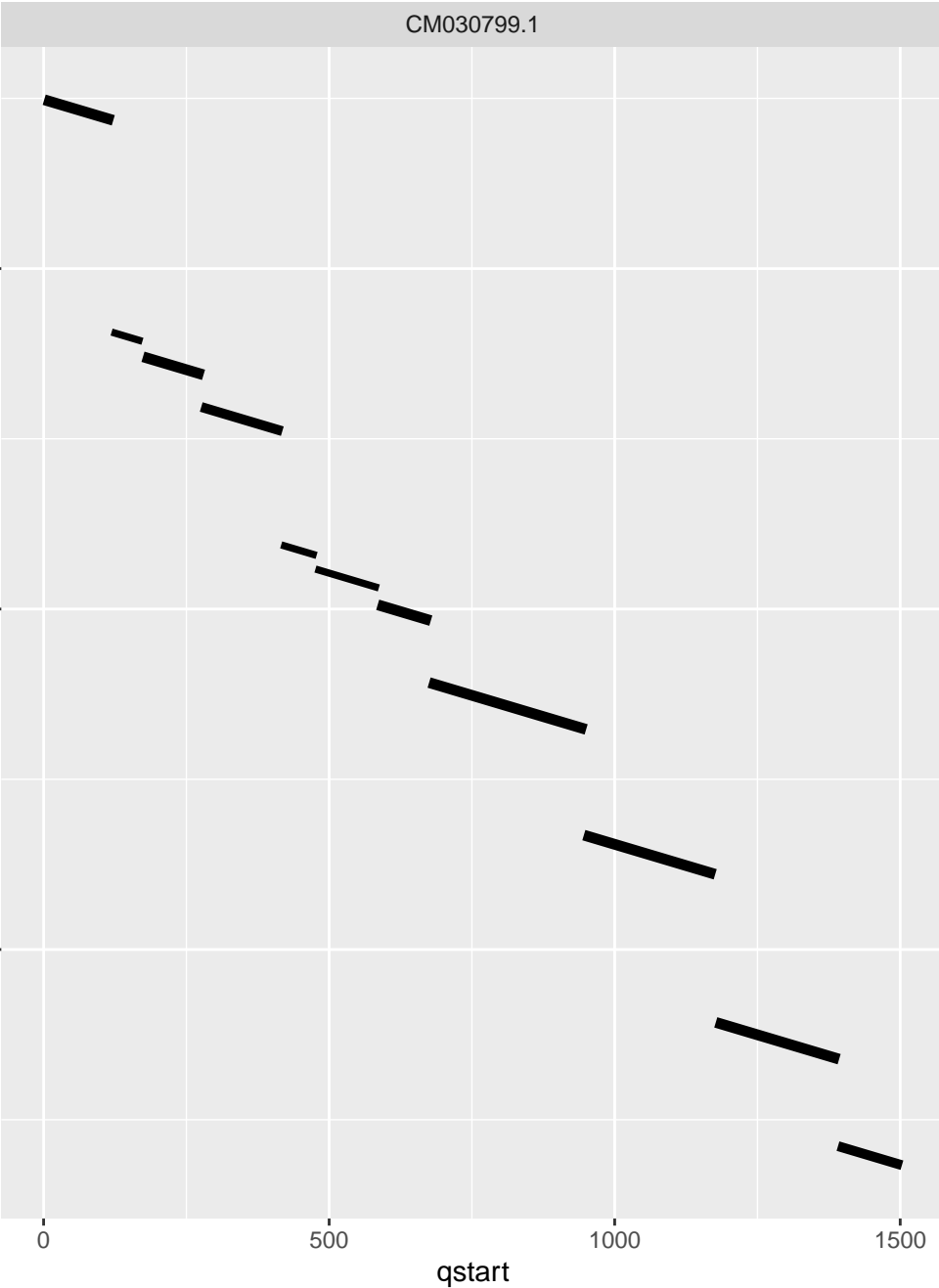
1500

pident/100

0.985

0.990

0.995



CM030795.1

sstart

28274000

28273750

28273500

28273250

28273000

0

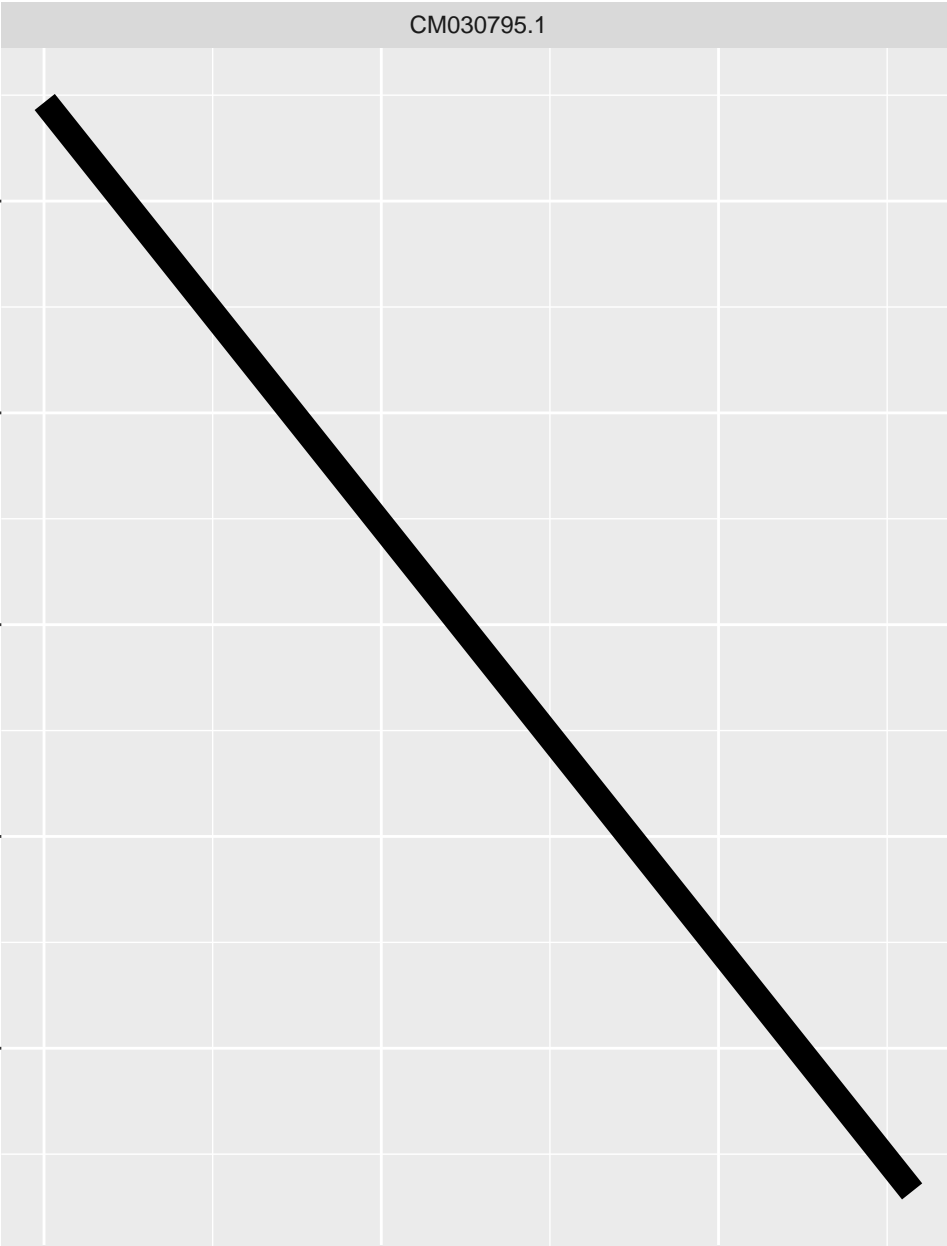
500

1000

qstart

pident/100

0.99534



CM030798.1

sstart

29908000

29907000

29906000

29905000

29904000

29903000

0

500

1000

1500

qstart

pident/100

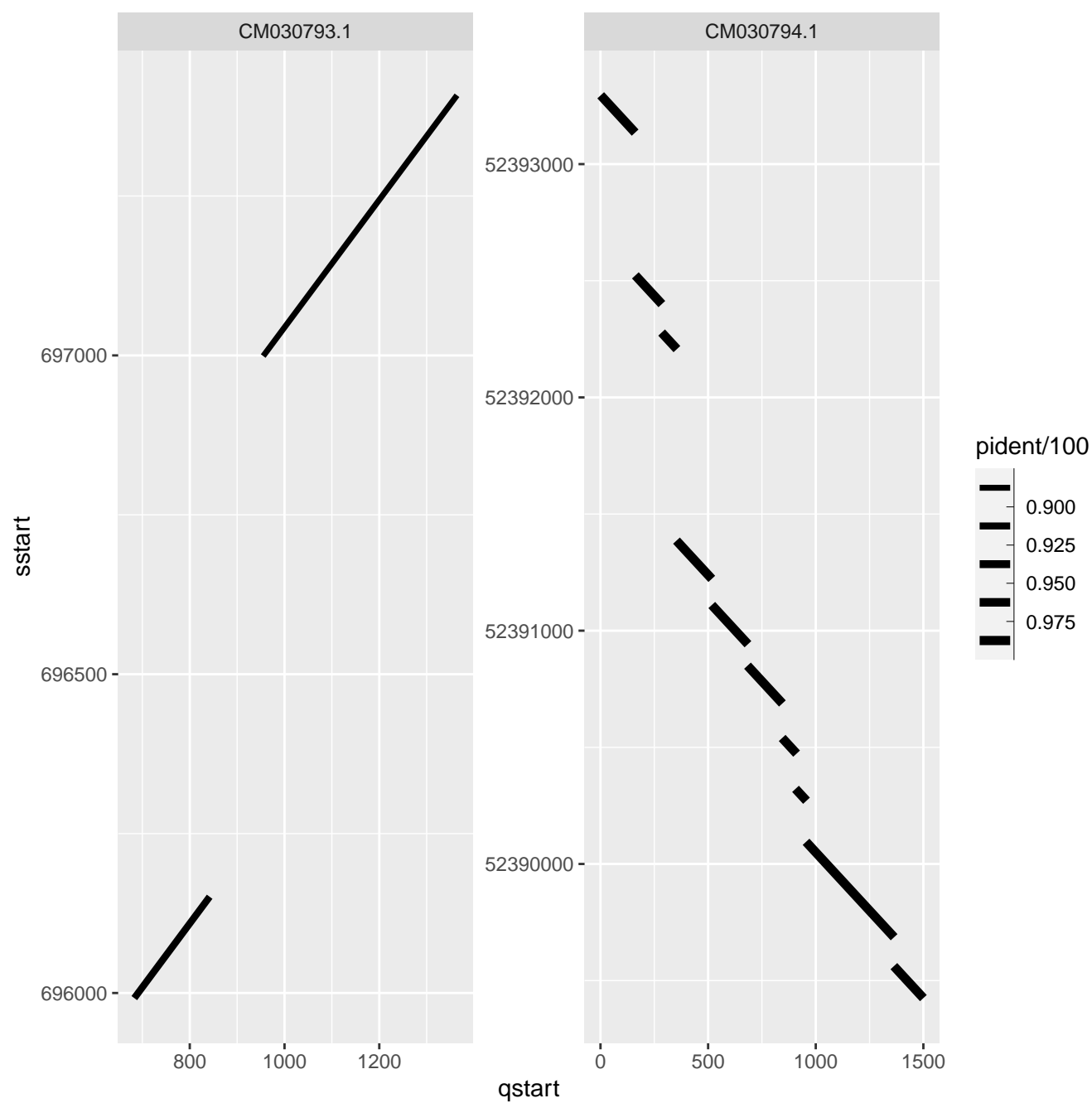
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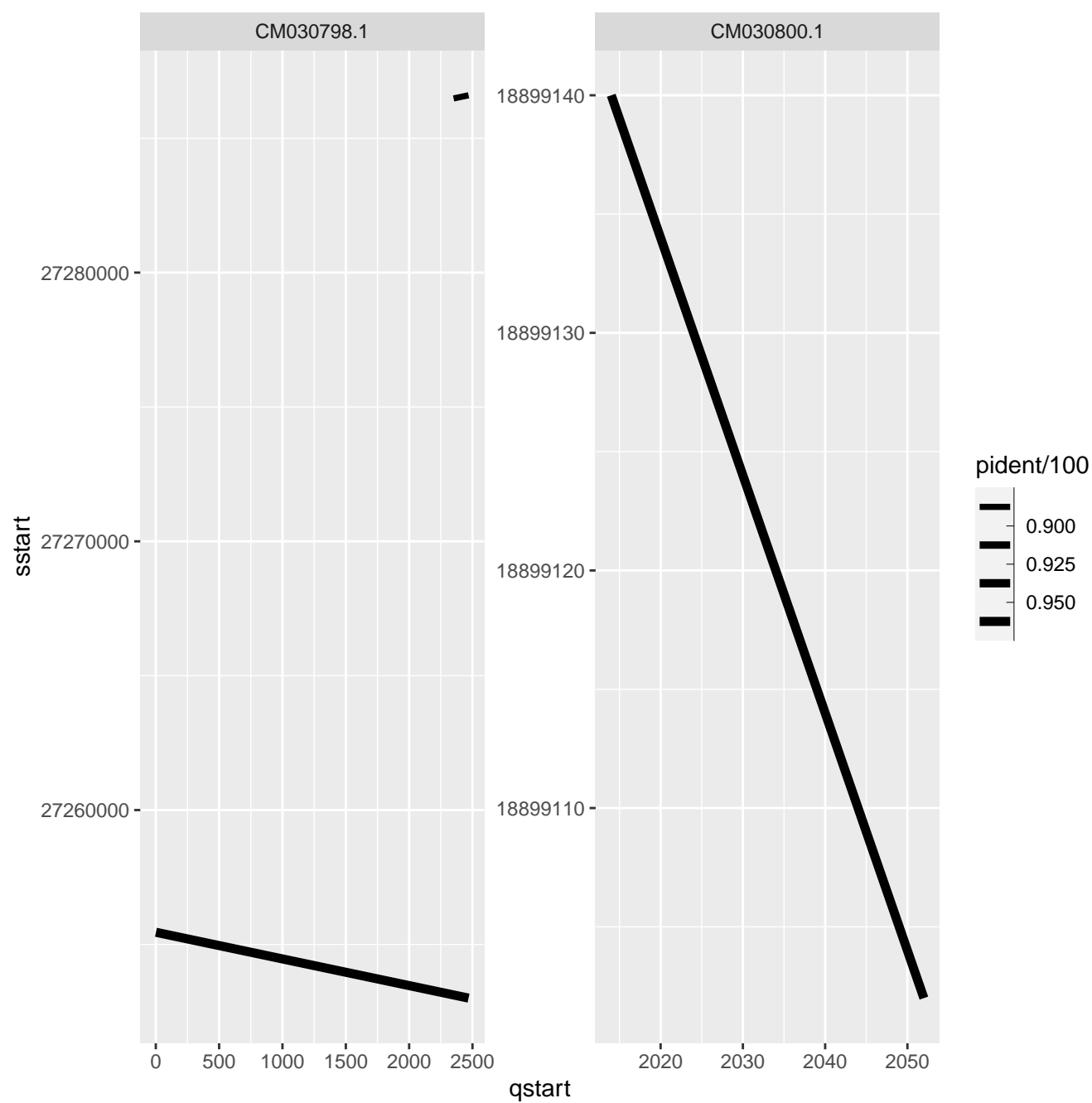
0.970

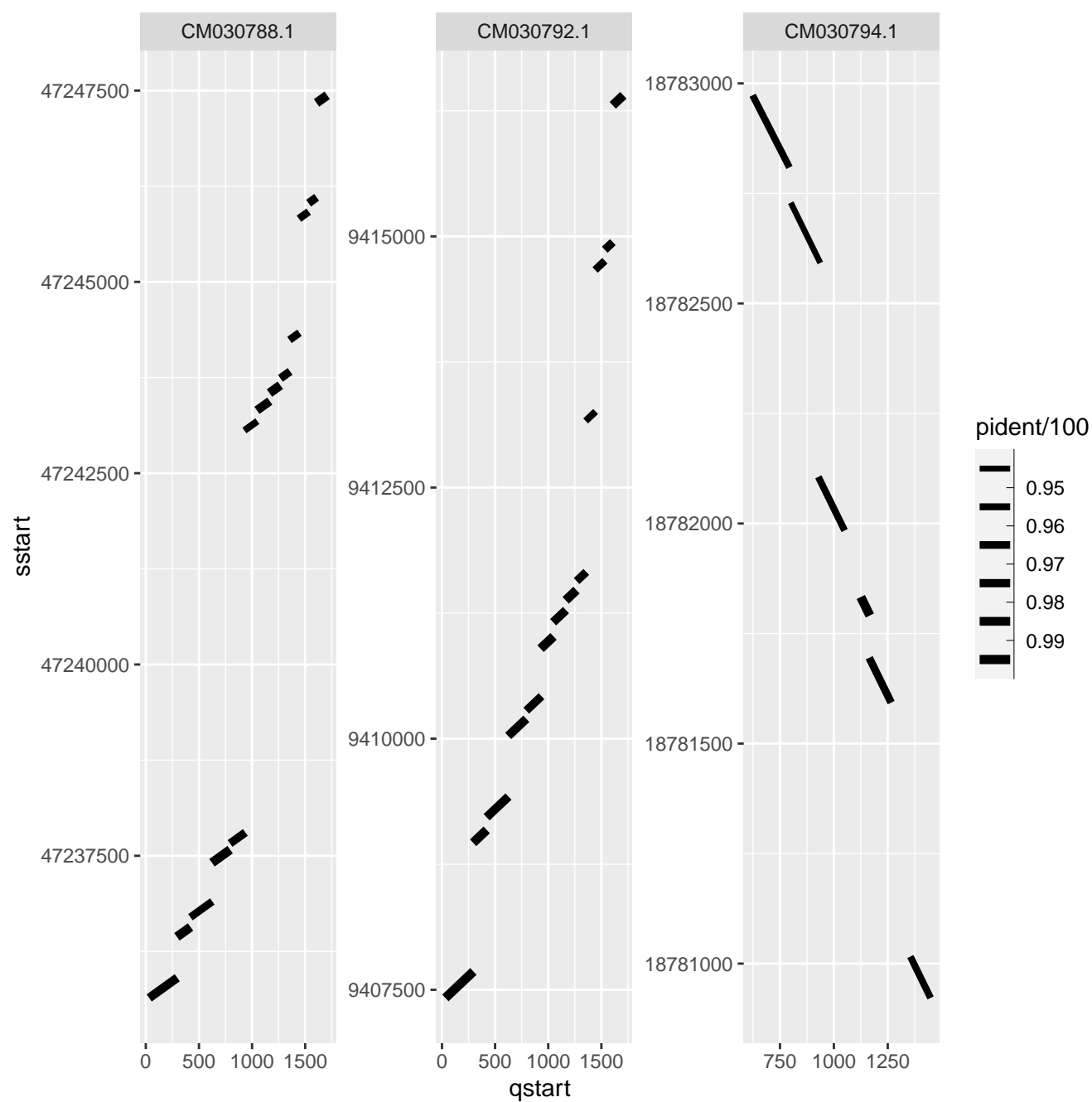
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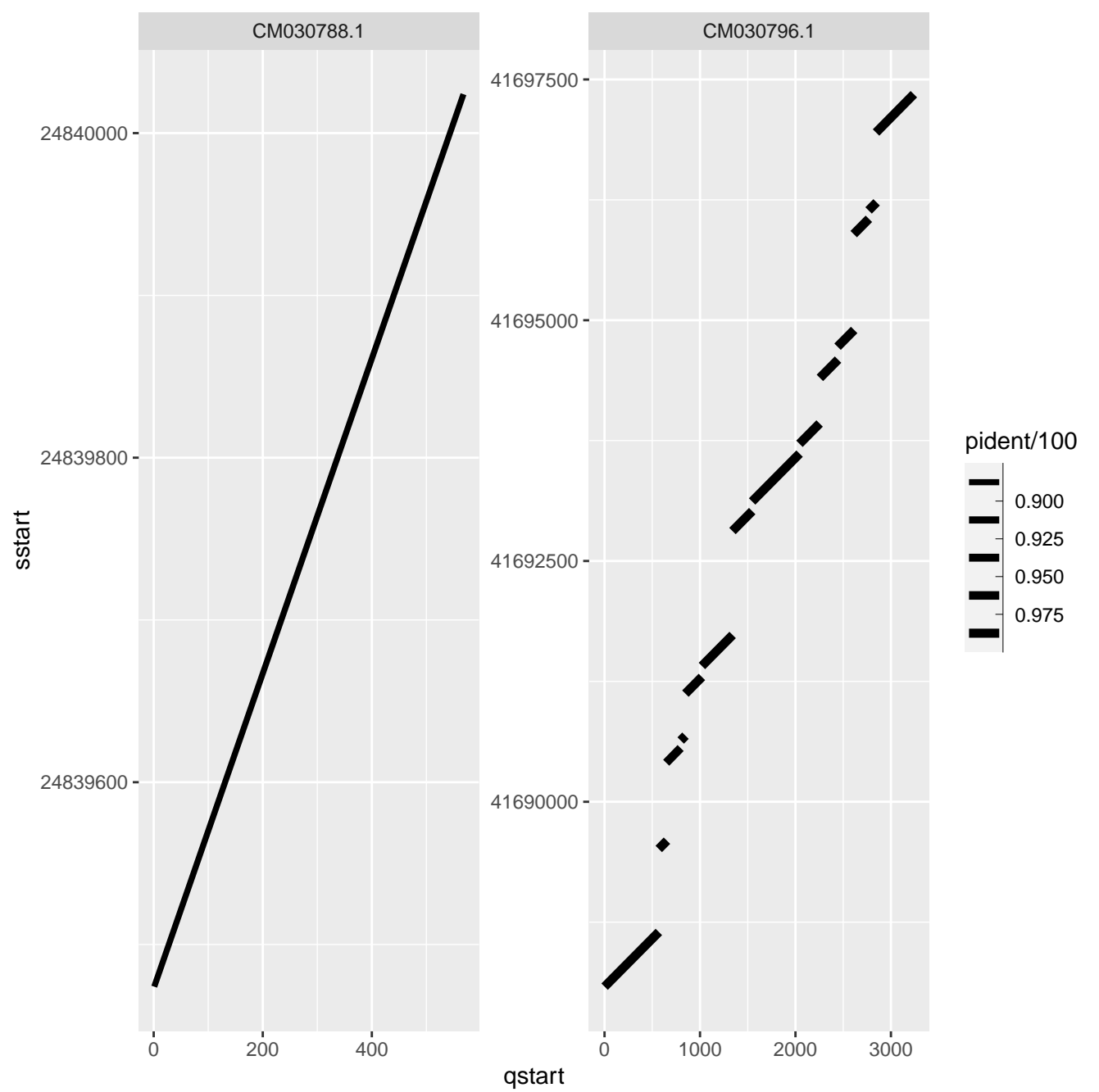
0.980













CM030790.1

sstart

37281000

37280000

37279000

37278000

0

500

1000

1500

qstart

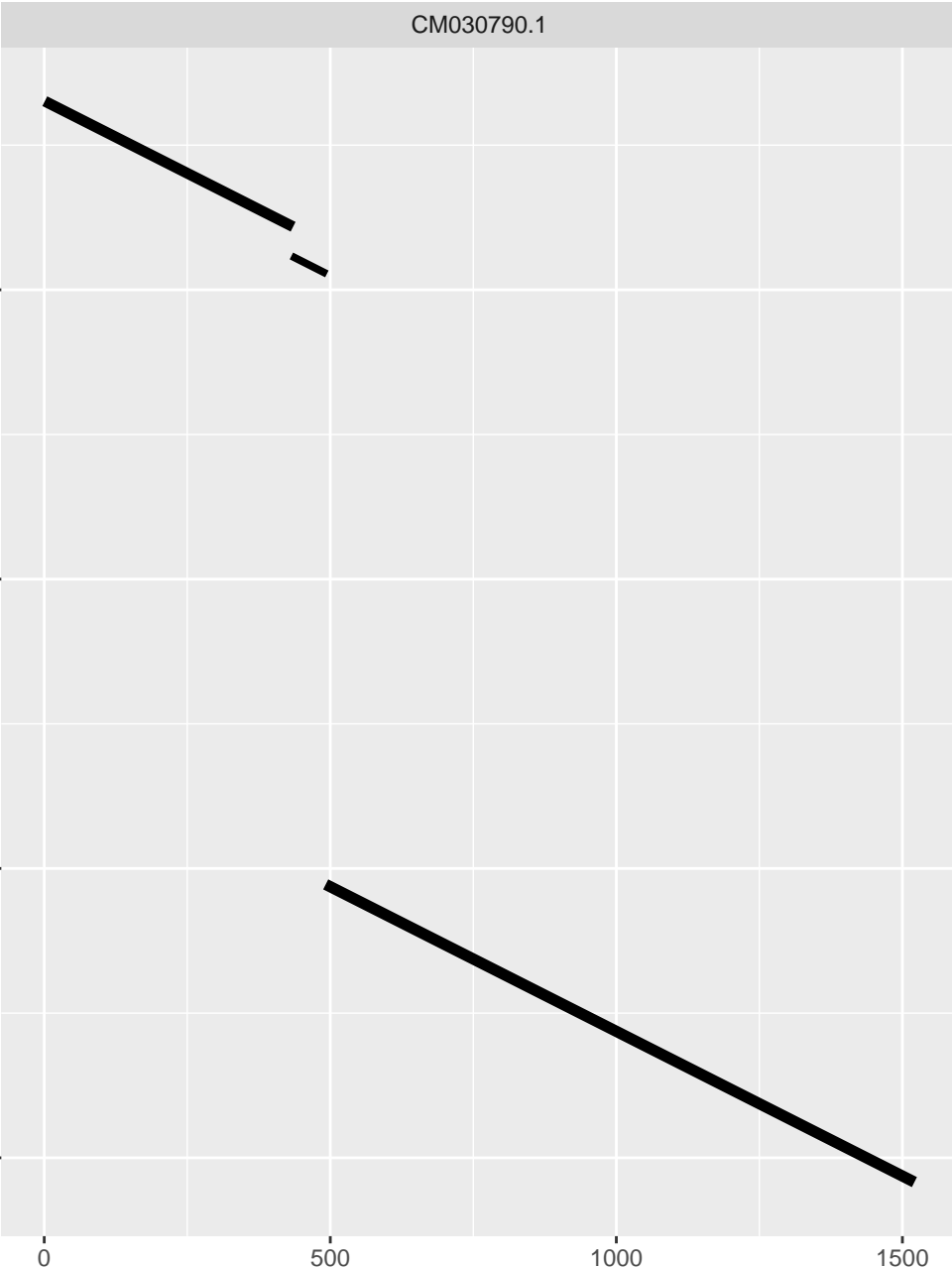
pident/100

0.986

0.988

0.990

0.992



CM030795.1

sstart

12196000

12195000

12194000

12193000

0

500

1000

1500

qstart

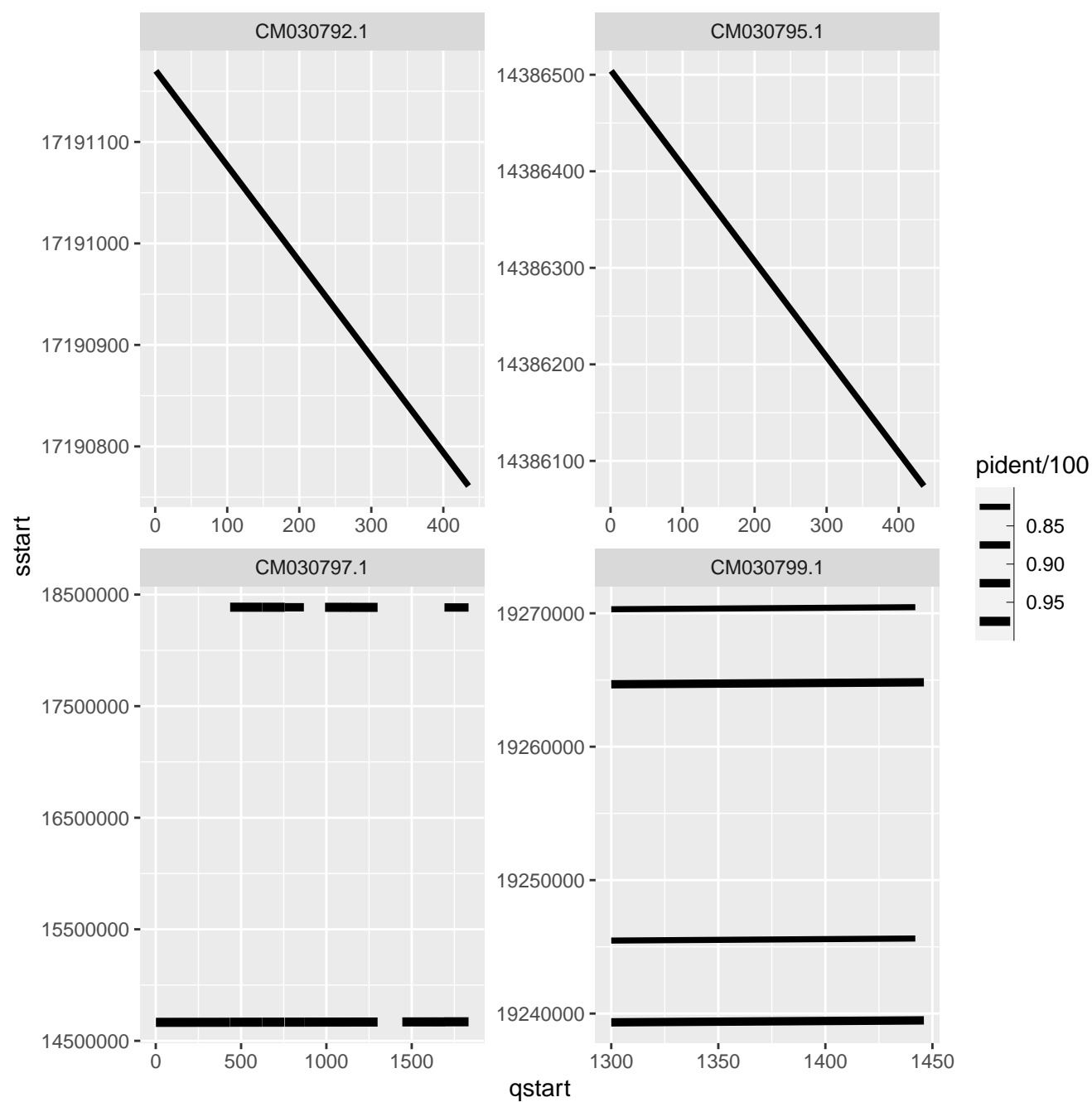
pident/100



0.985

0.990

0.995



CM030799.1

sstart

4465000

4463000

4461000

4459000

0

500

1000

1500

2000

2500

qstart

pident/100



0.97

0.98

0.99

CM030799.1

sstart

2450000

2425000

2400000

2375000

0

500

1000

1500

2000

2500

qstart

pident/100

0.850

0.875

0.900

0.925

0.950

0.975

CM030796.1

sstart

24315000

24312000

24309000

24306000

0

500

1000

1500

2000

qstart

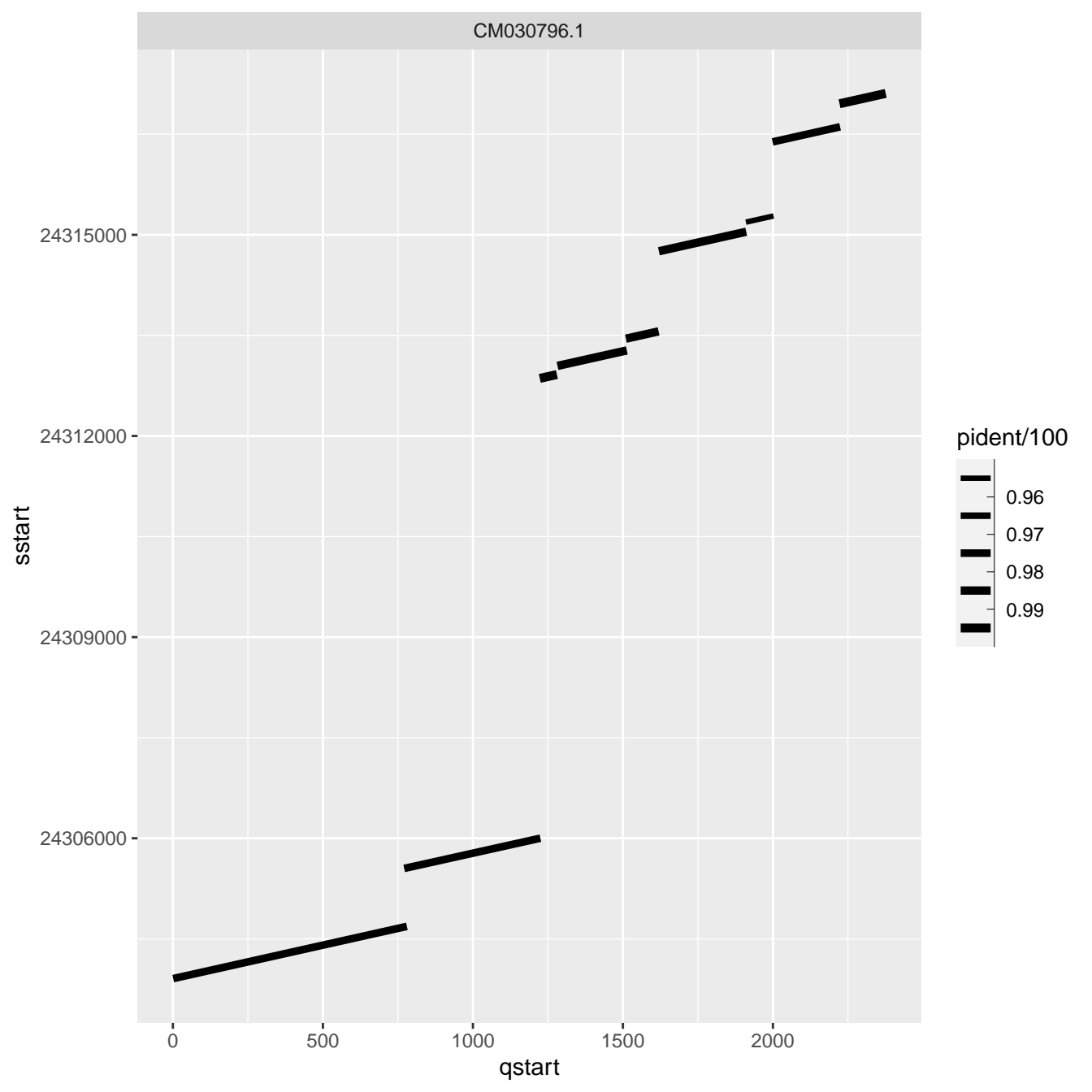
pident/100

0.96

0.97

0.98

0.99



CM030793.1

sstart

29451000

29450500

29450000

29449500

29449000

0

500

1000

1500

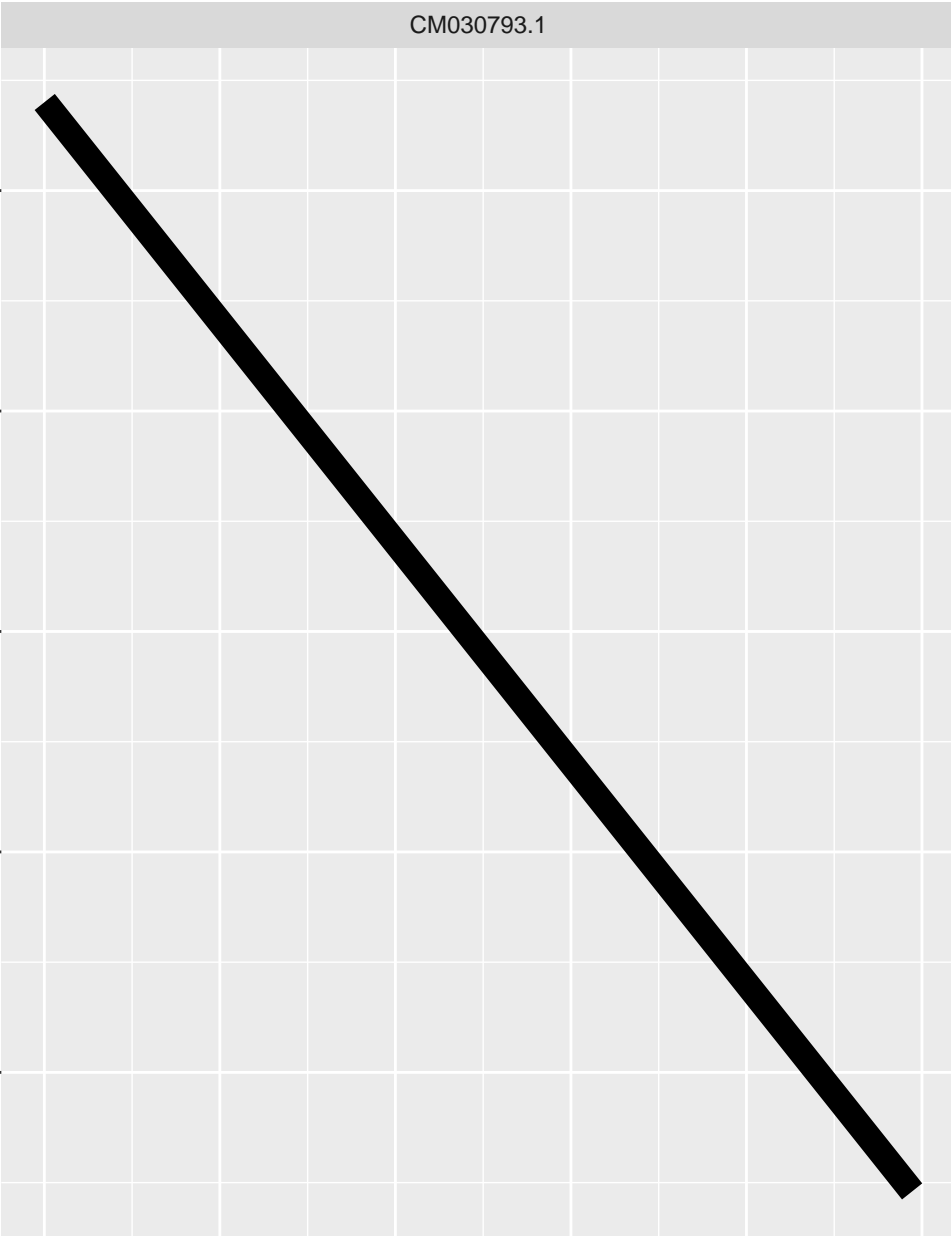
2000

2500

qstart

pident/100

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CM030796.1

sstart

25710000

25709000

25708000

25707000

25706000

qstart

pident/100

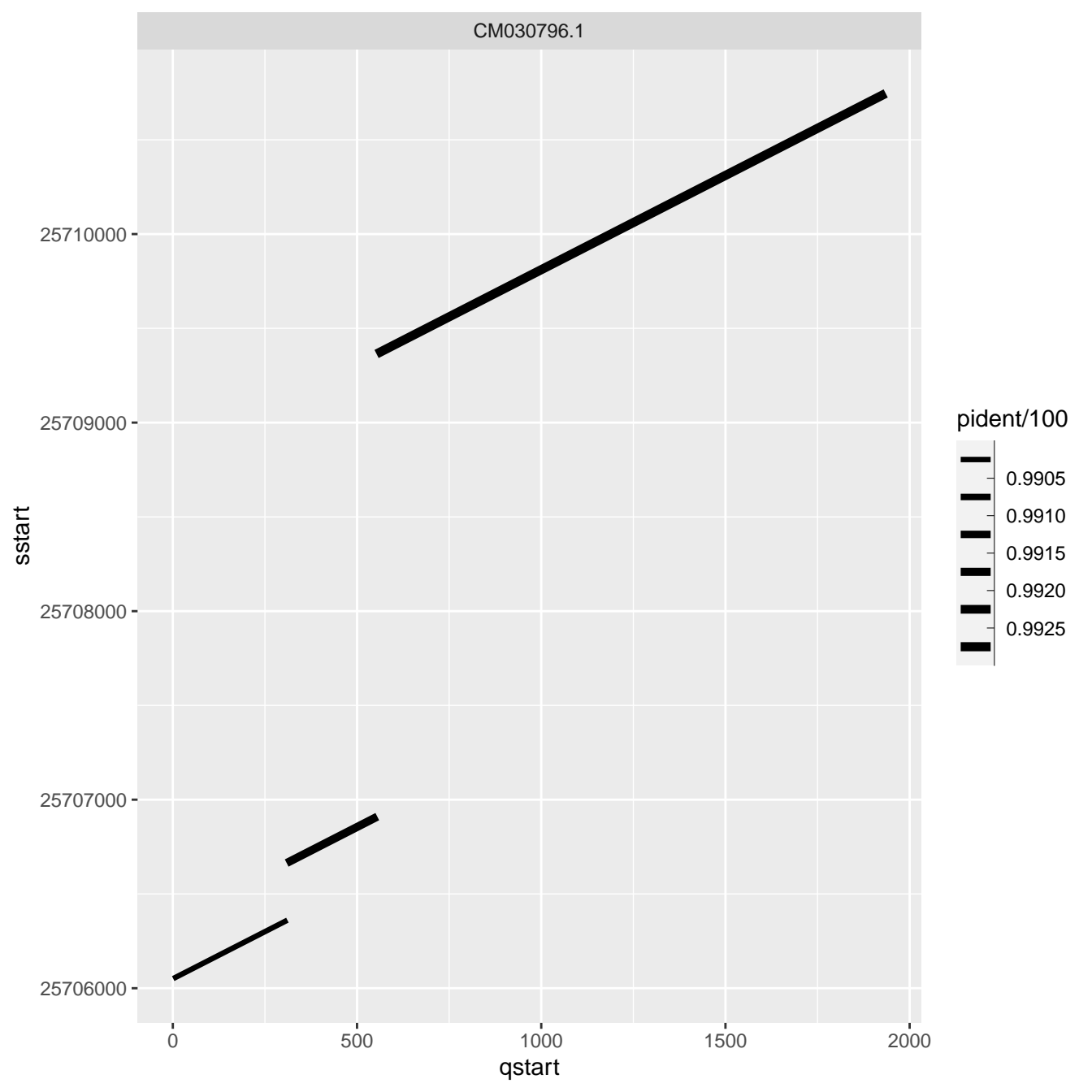
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0.9910

0.9915

0.9920

0.9925





CM030799.1

sstart

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11956000

11955500

11955000

11954500

0

500

1000

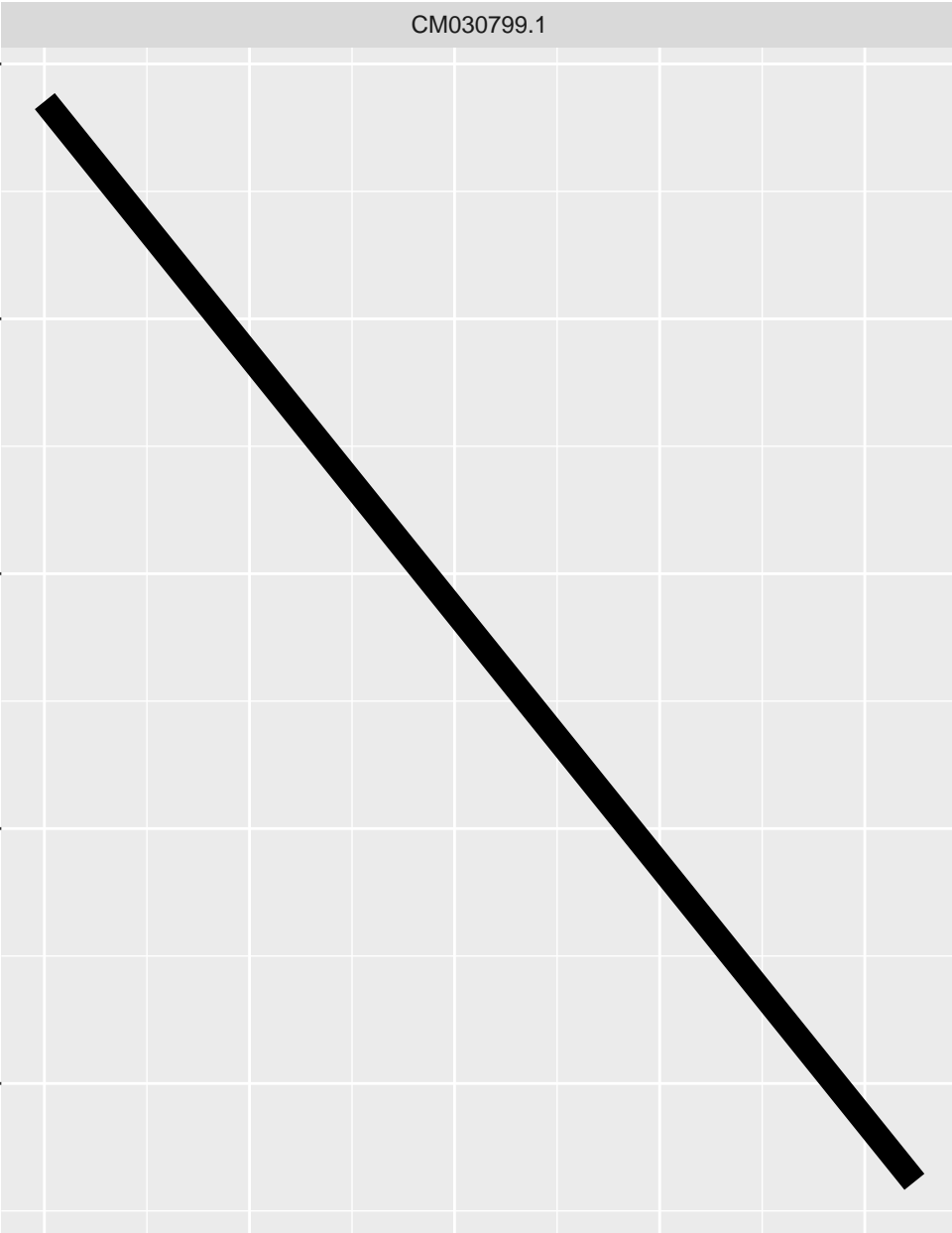
1500

2000

qstart

pident/100

0.9901



CM030797.1



ident/100

0.900

0.925

0.950

0.975

2.5e+07 ·

2.0e+07 .

1.5e+07 ·

1.0e+07 ·

0

1000

2000

qstart

CM030799.1

sstart

10017000

10016000

0

500

1000

1500

qstart

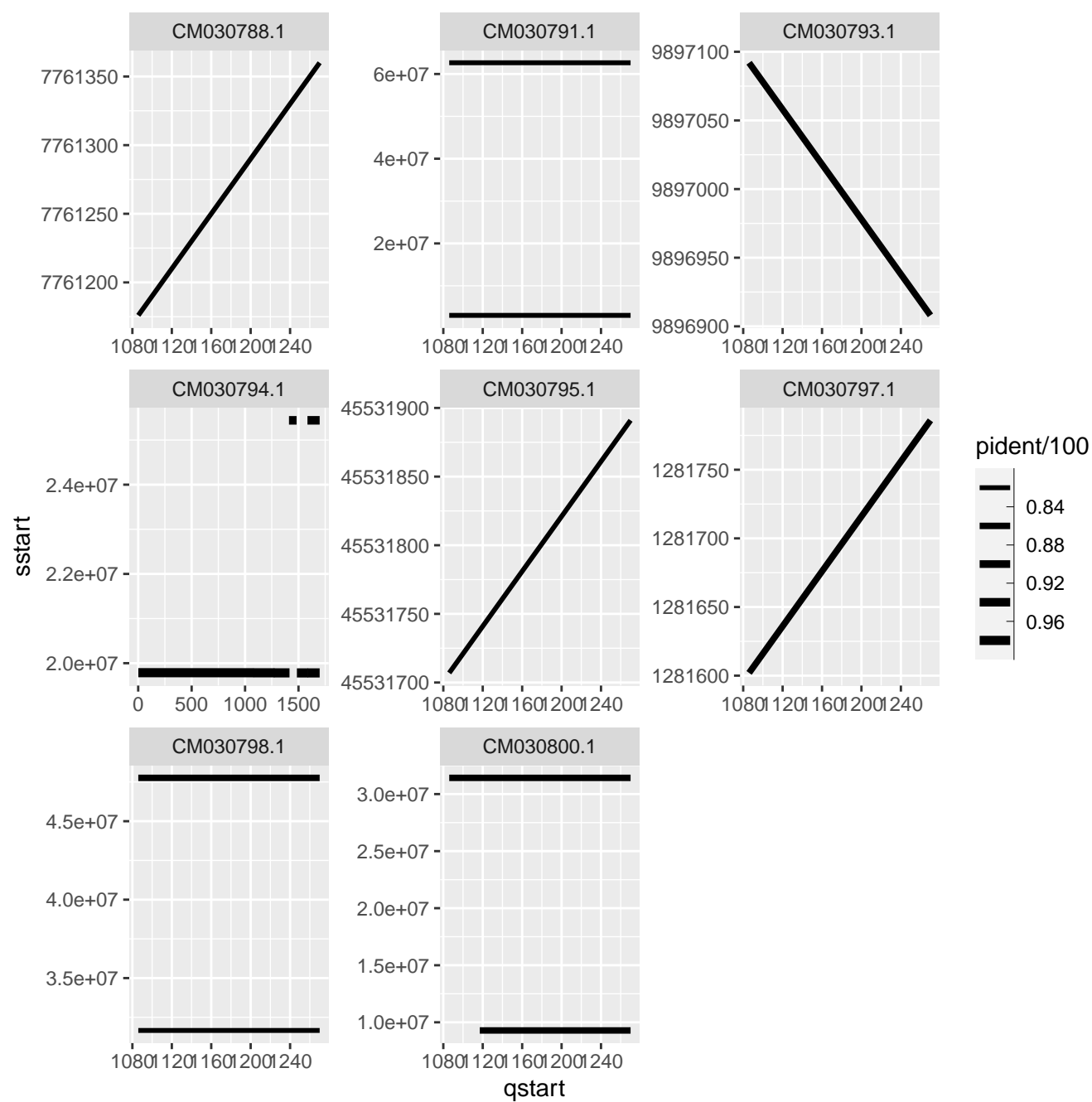
pident/100



0.97

0.98

0.99



CM030792.1

sstart

13960000

13950000

13940000

13930000

0

500

1000

1500

qstart

pident/100

0.900

0.925

0.950

0.975



CM030798.1

sstart

48250000

48000000

47750000

47500000

0

2000

4000

6000

8000

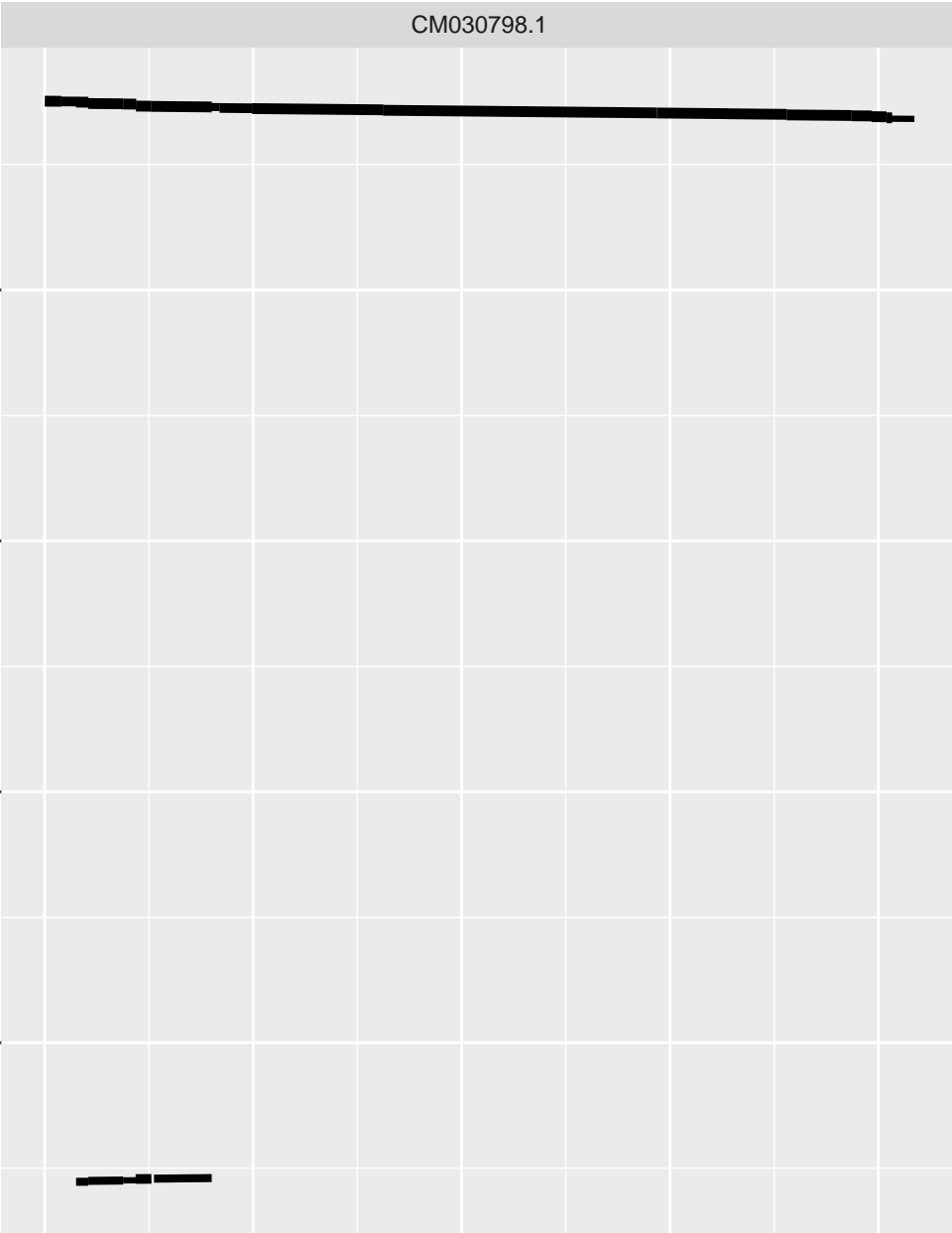
qstart

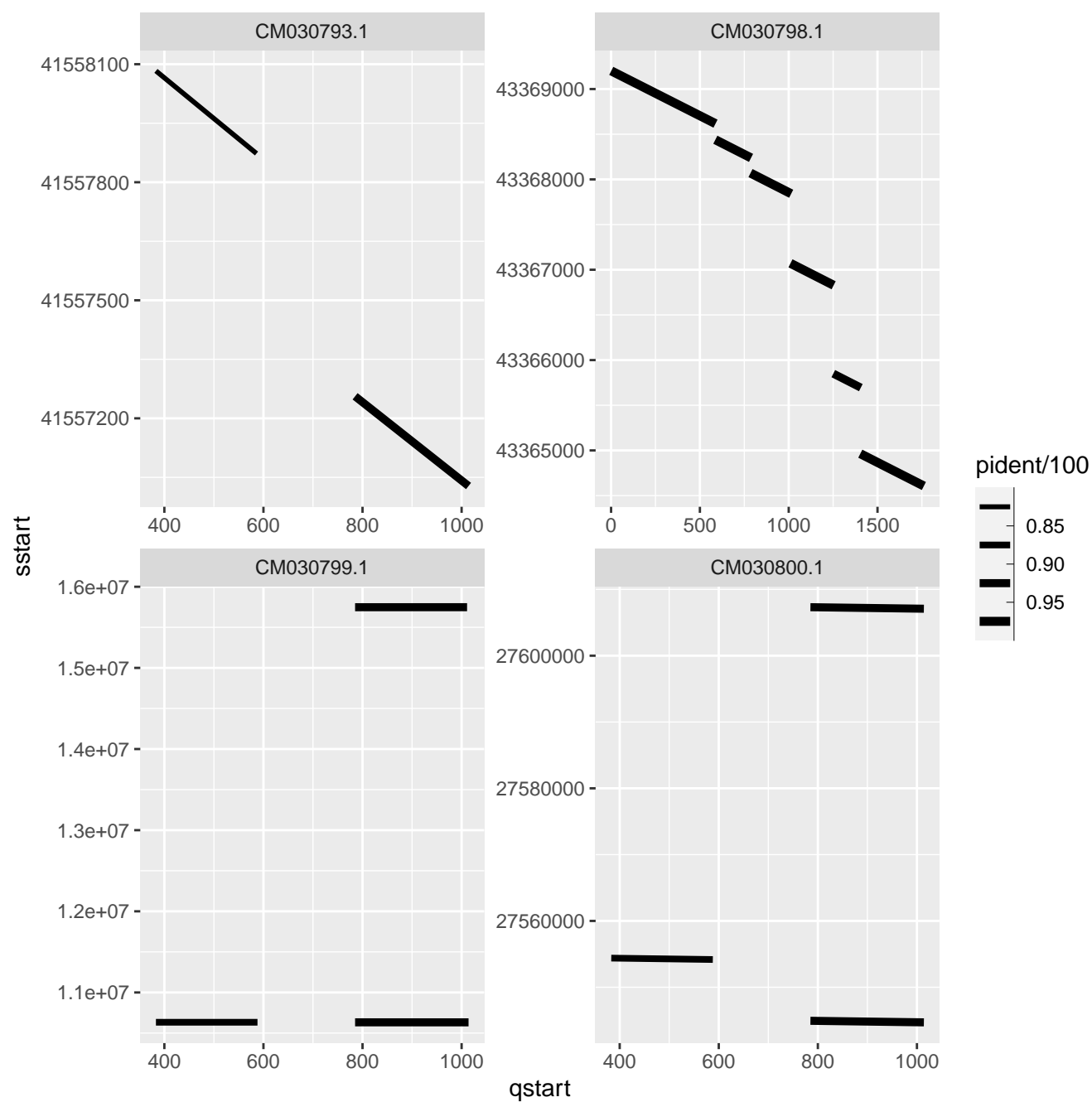
pident/100

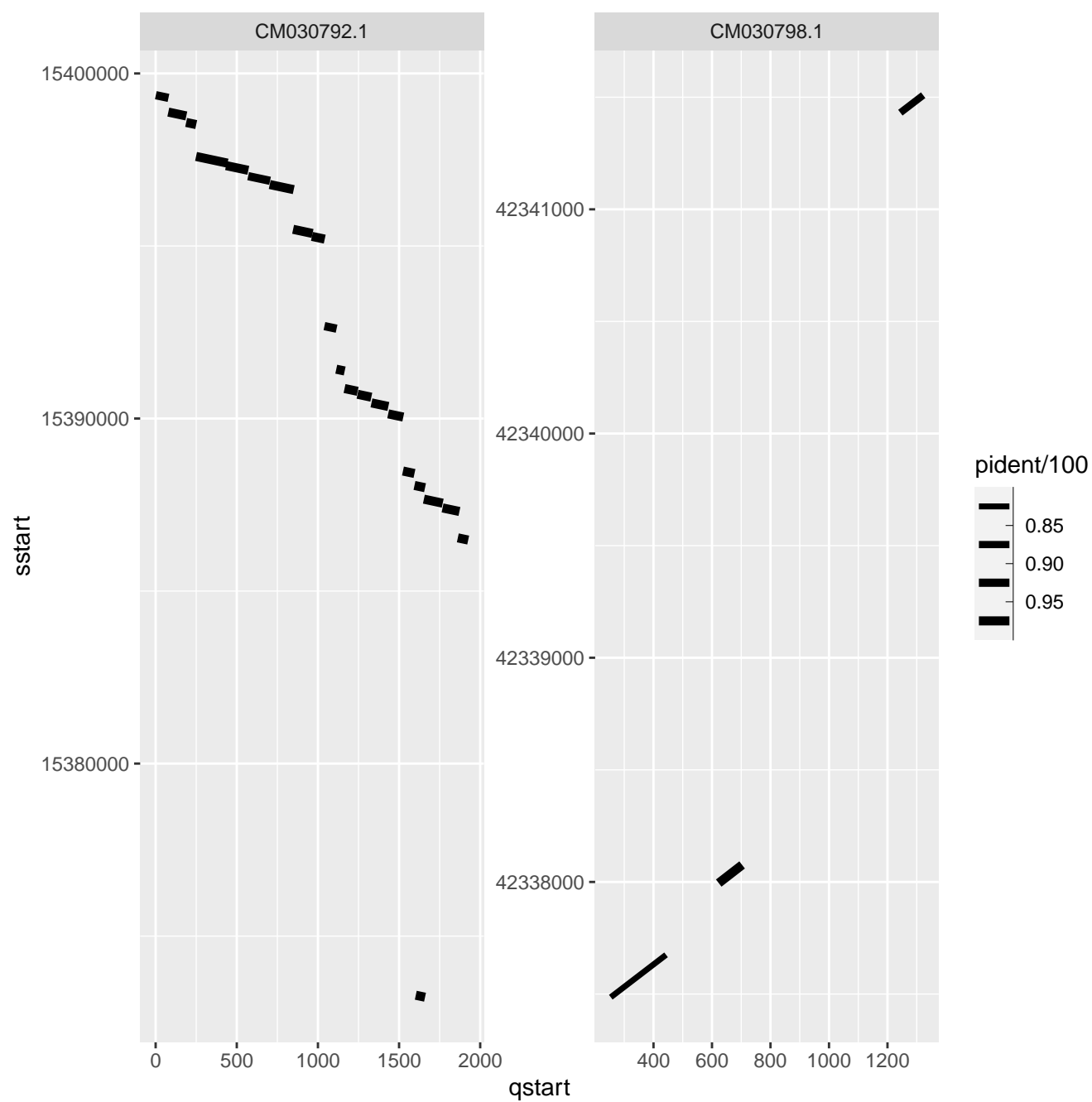
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0.96

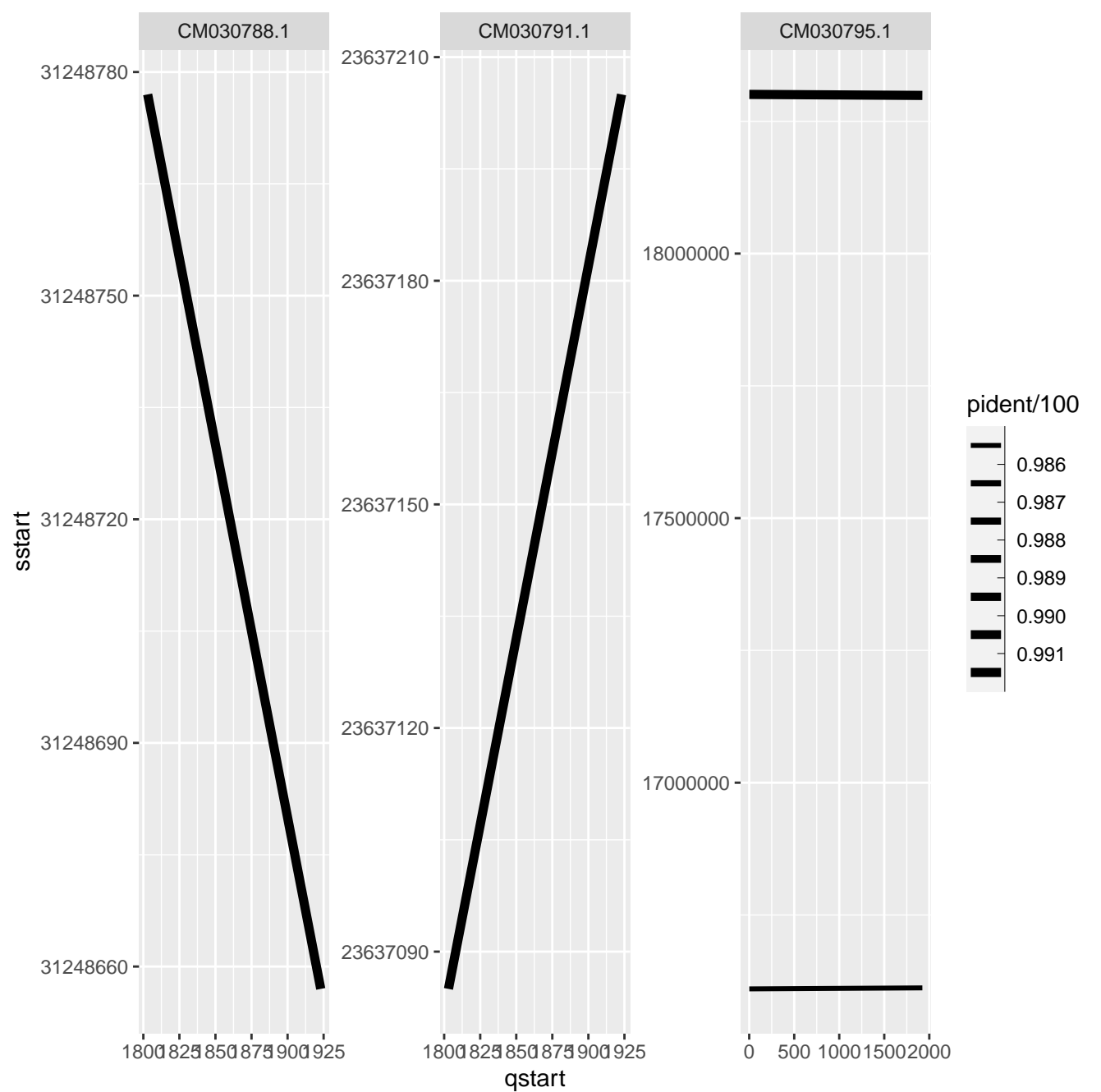
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CM030792.1

sstart

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41197000

41196000

41195000

0

500

1000

1500

qstart

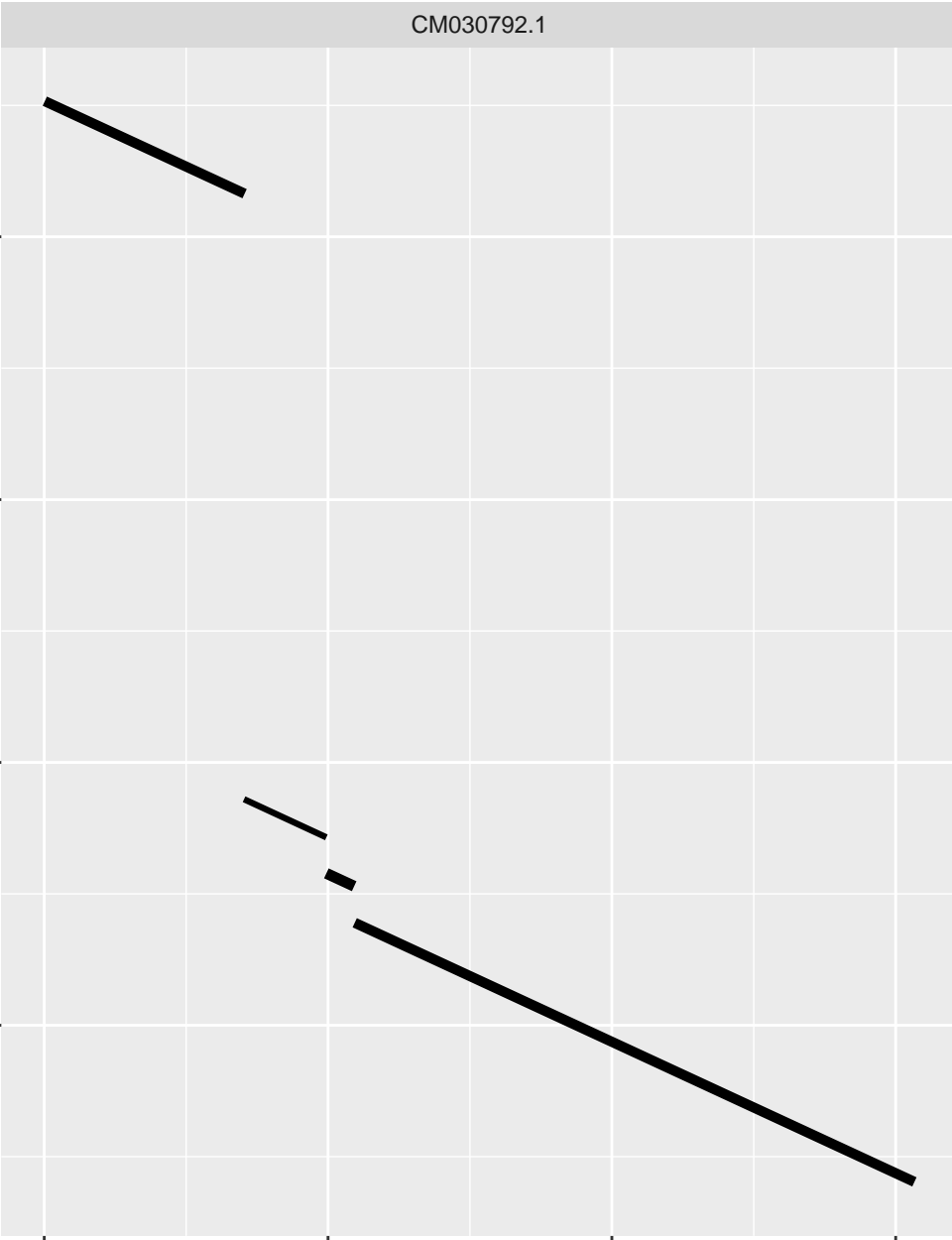
pident/100

0.980

0.985

0.990

0.995



CM030794.1

sstart

36325000

36320000

36315000

36310000

0

2000

4000

6000

qstart

pident/100

0.980

0.985

0.990

0.995

