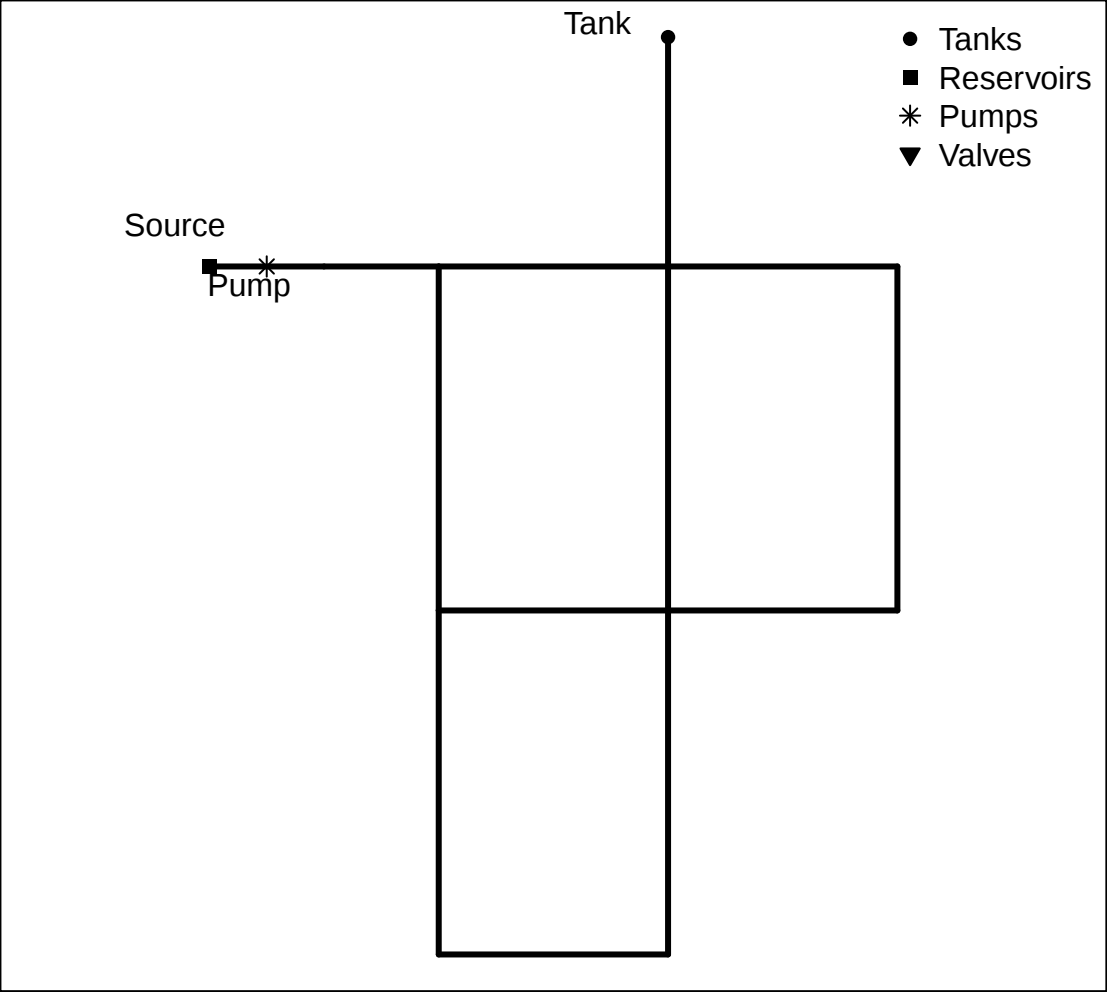
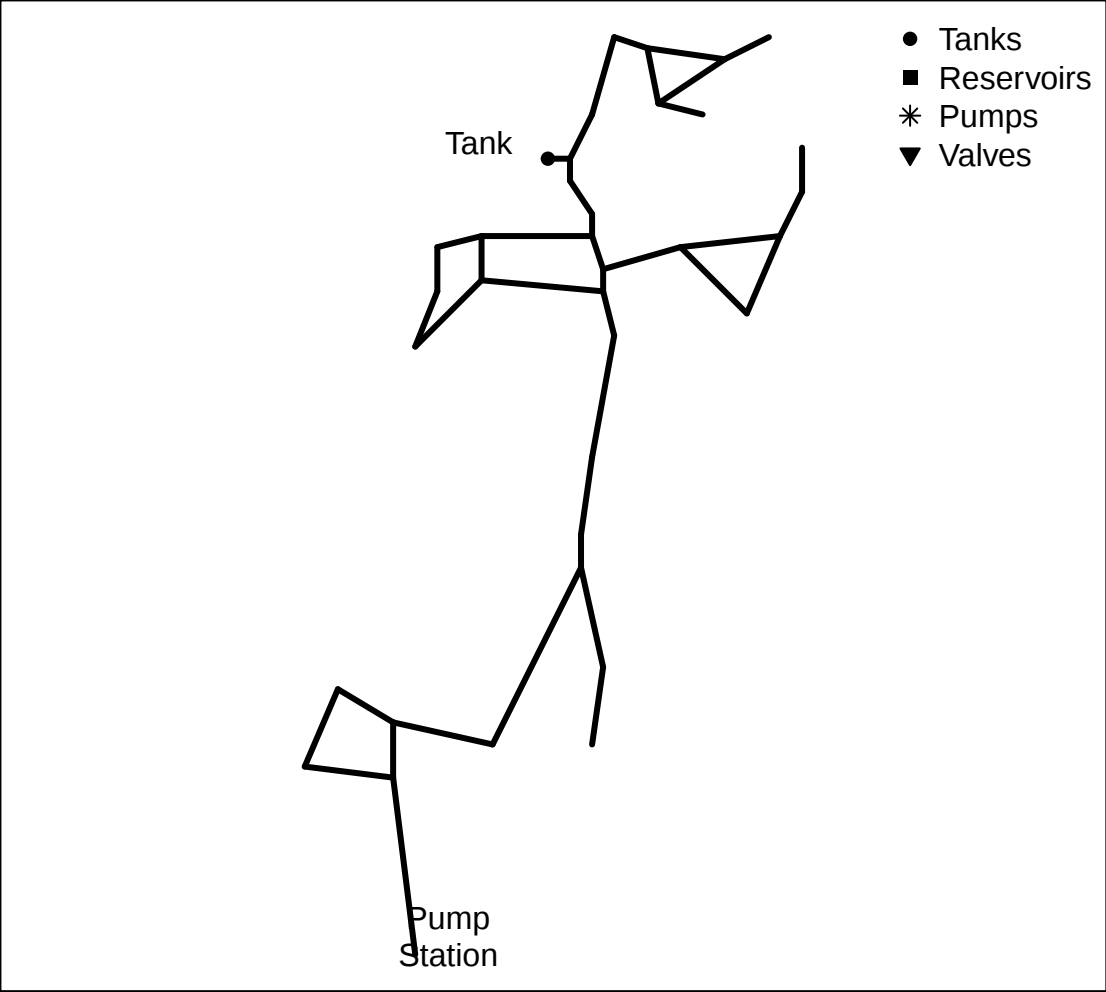
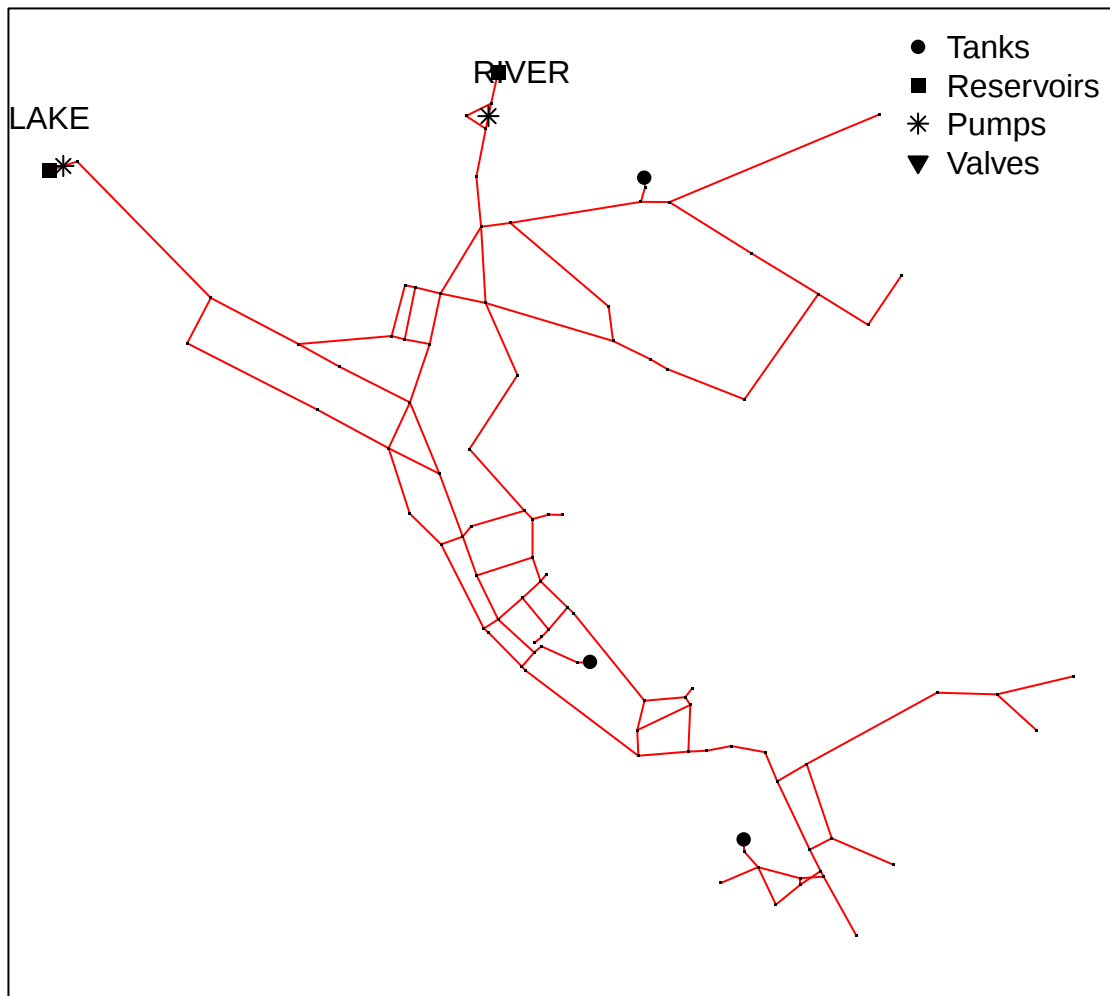
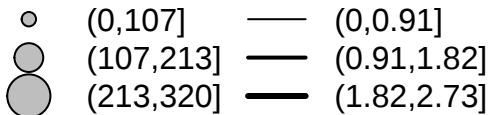




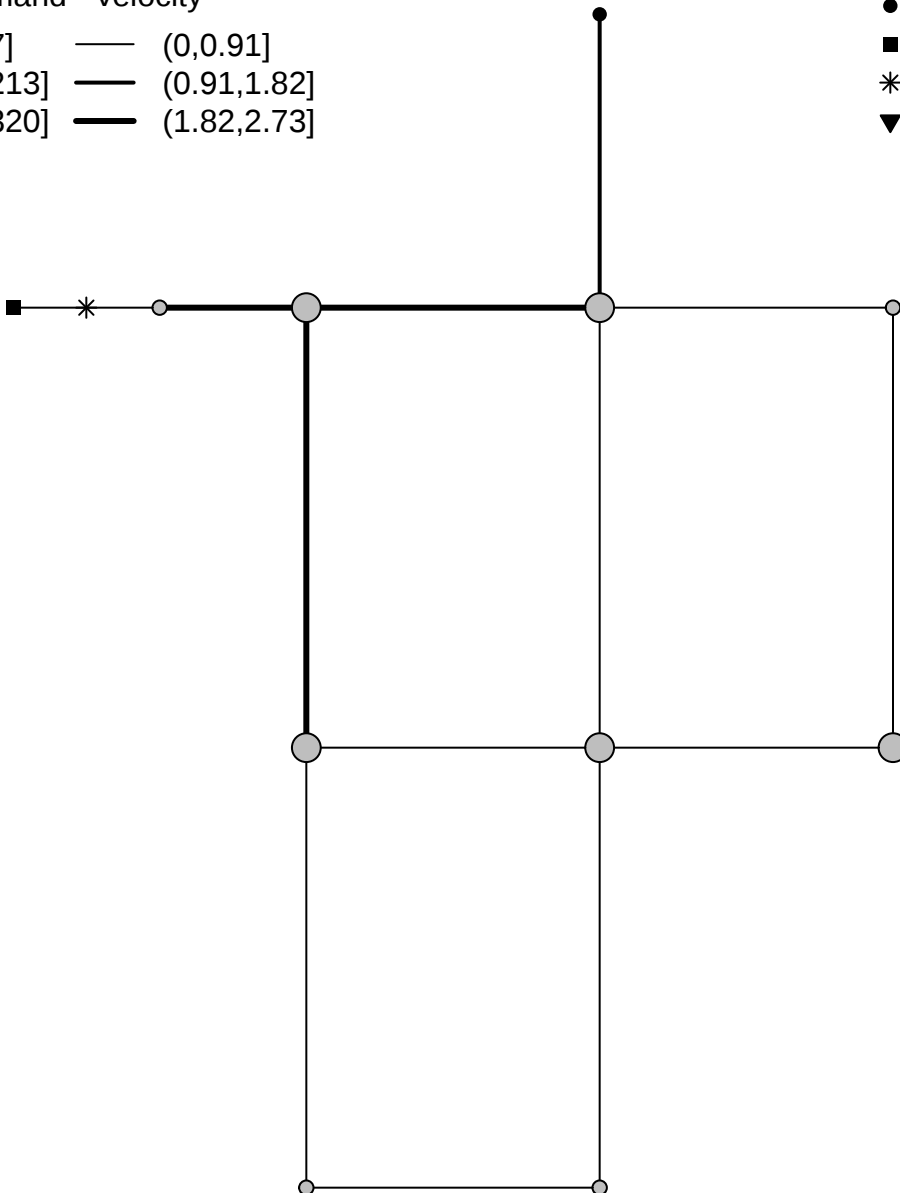


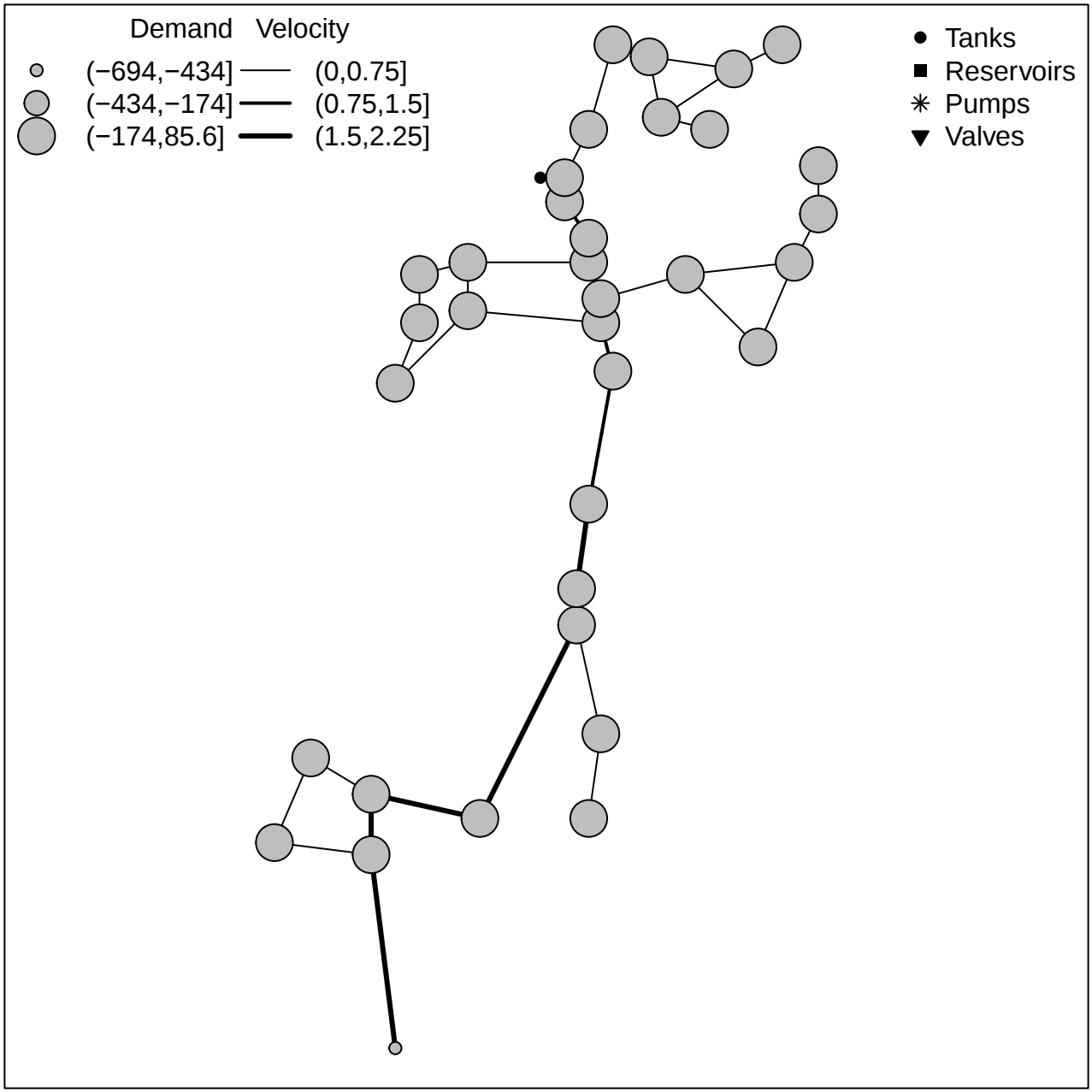


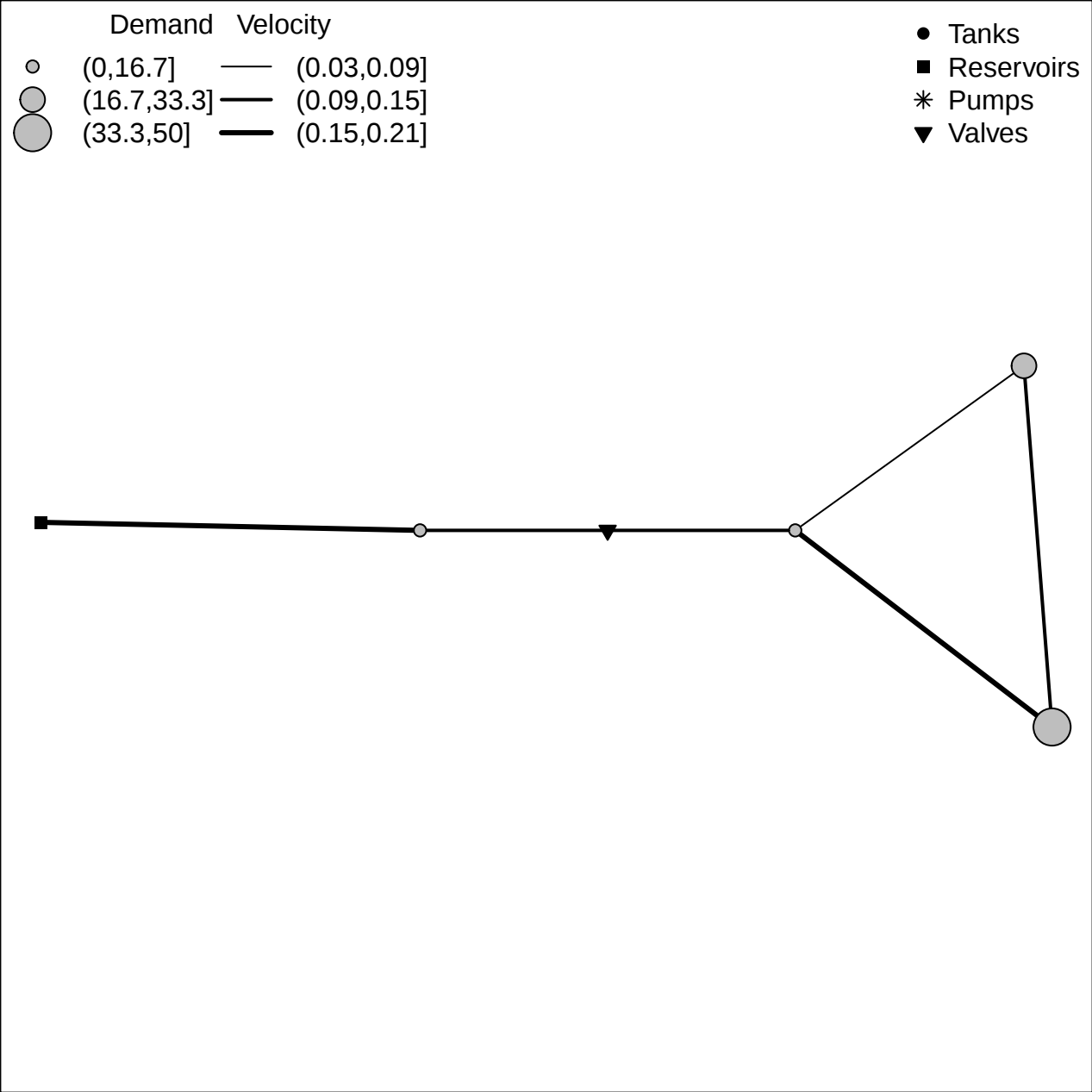
Demand Velocity



● Tanks
■ Reservoirs
* Pumps
▼ Valves

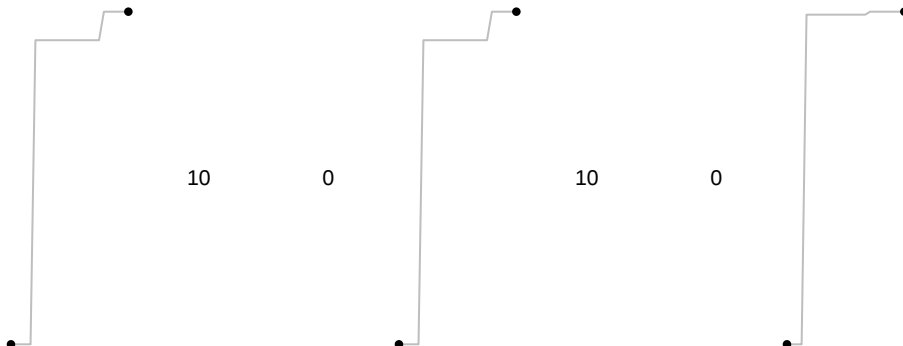




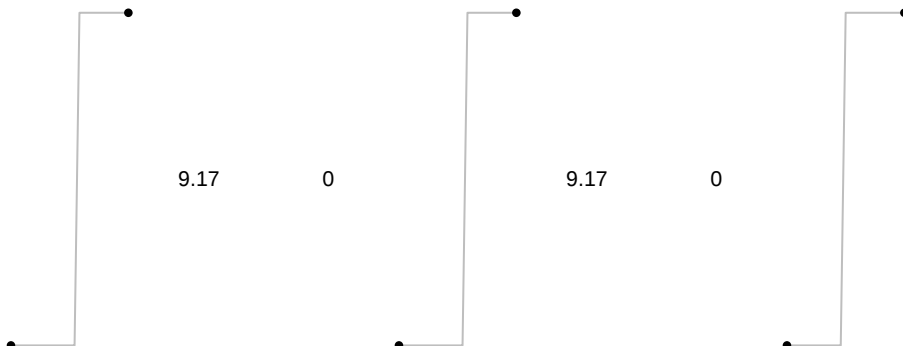


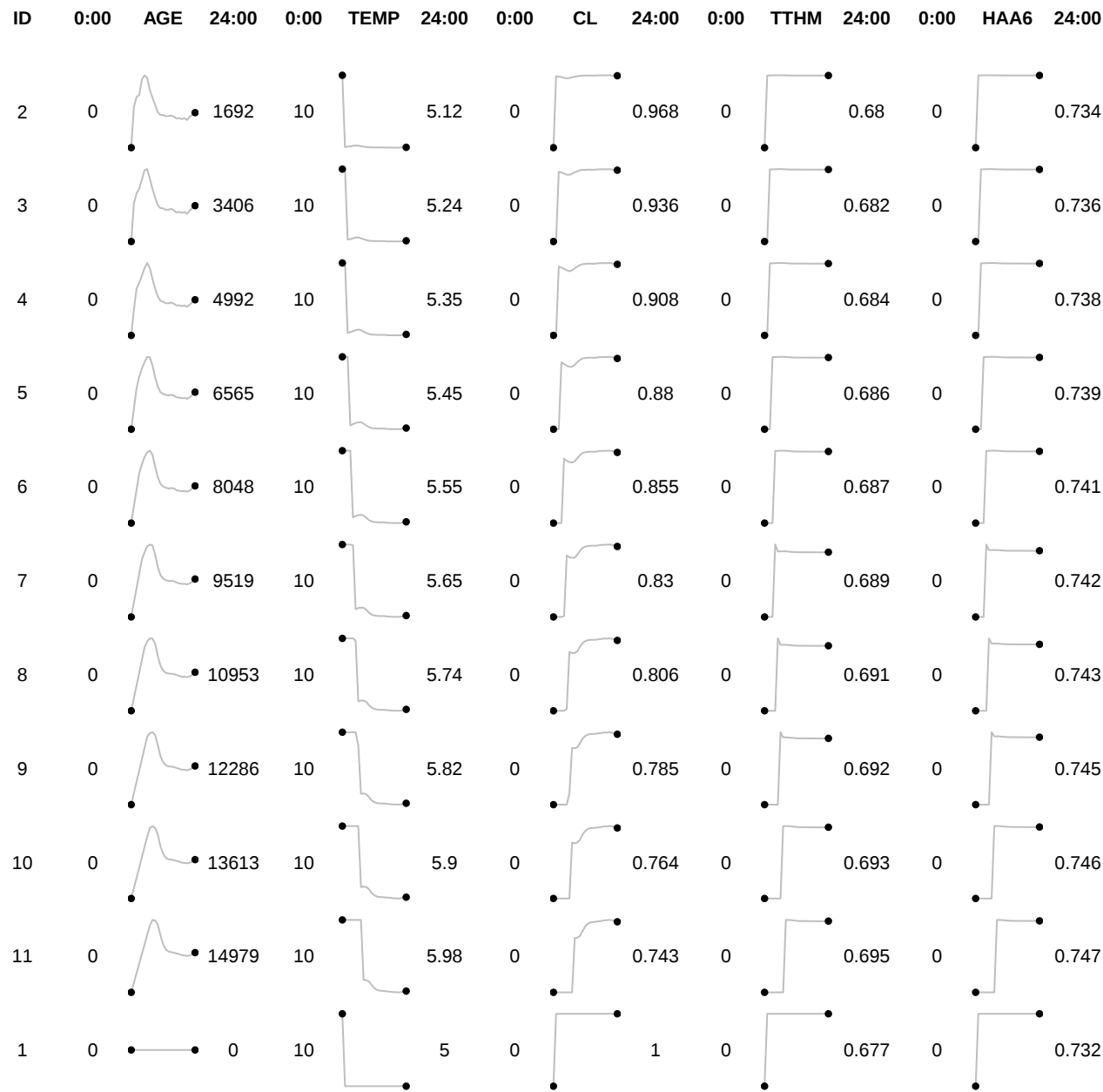
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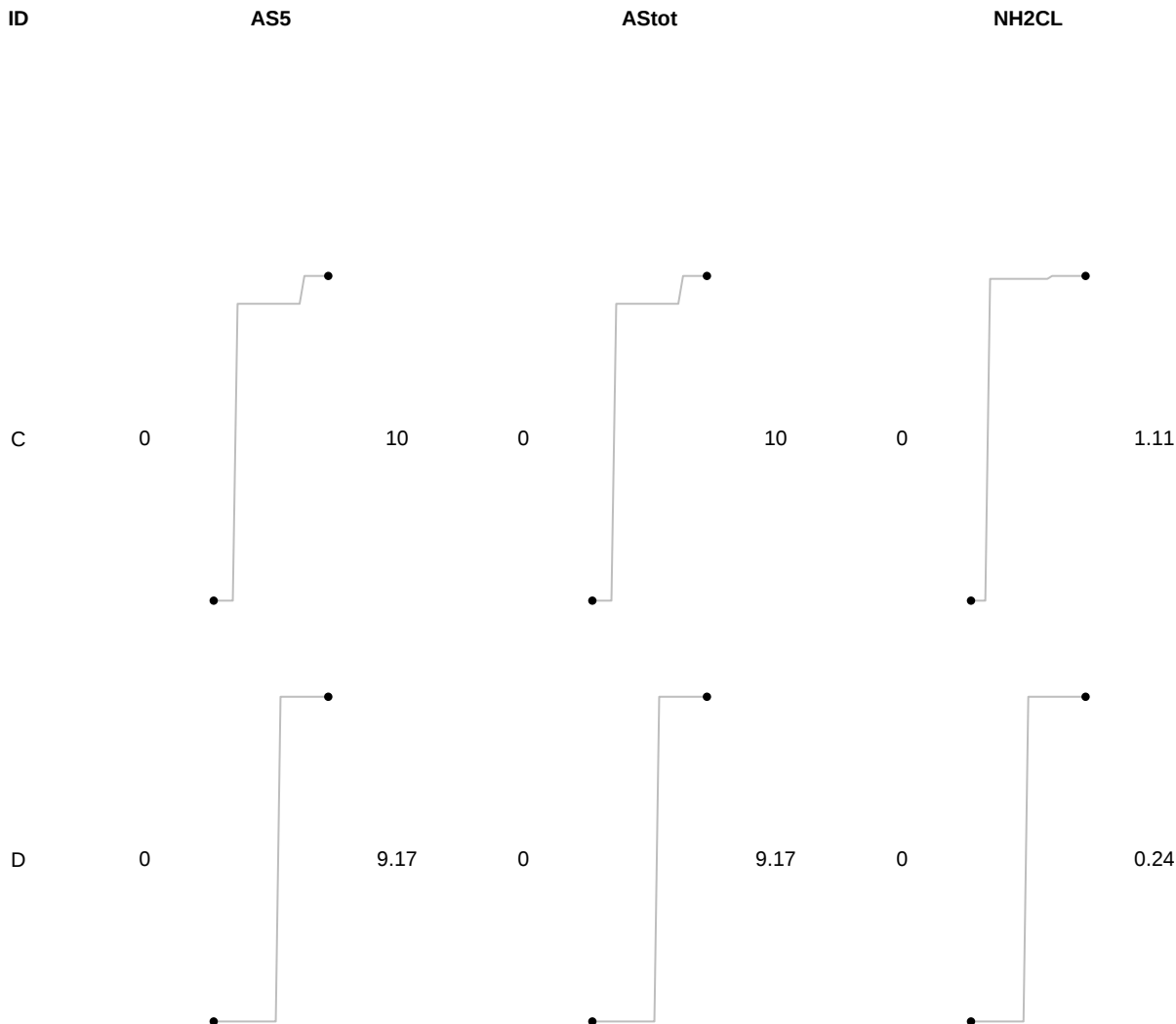
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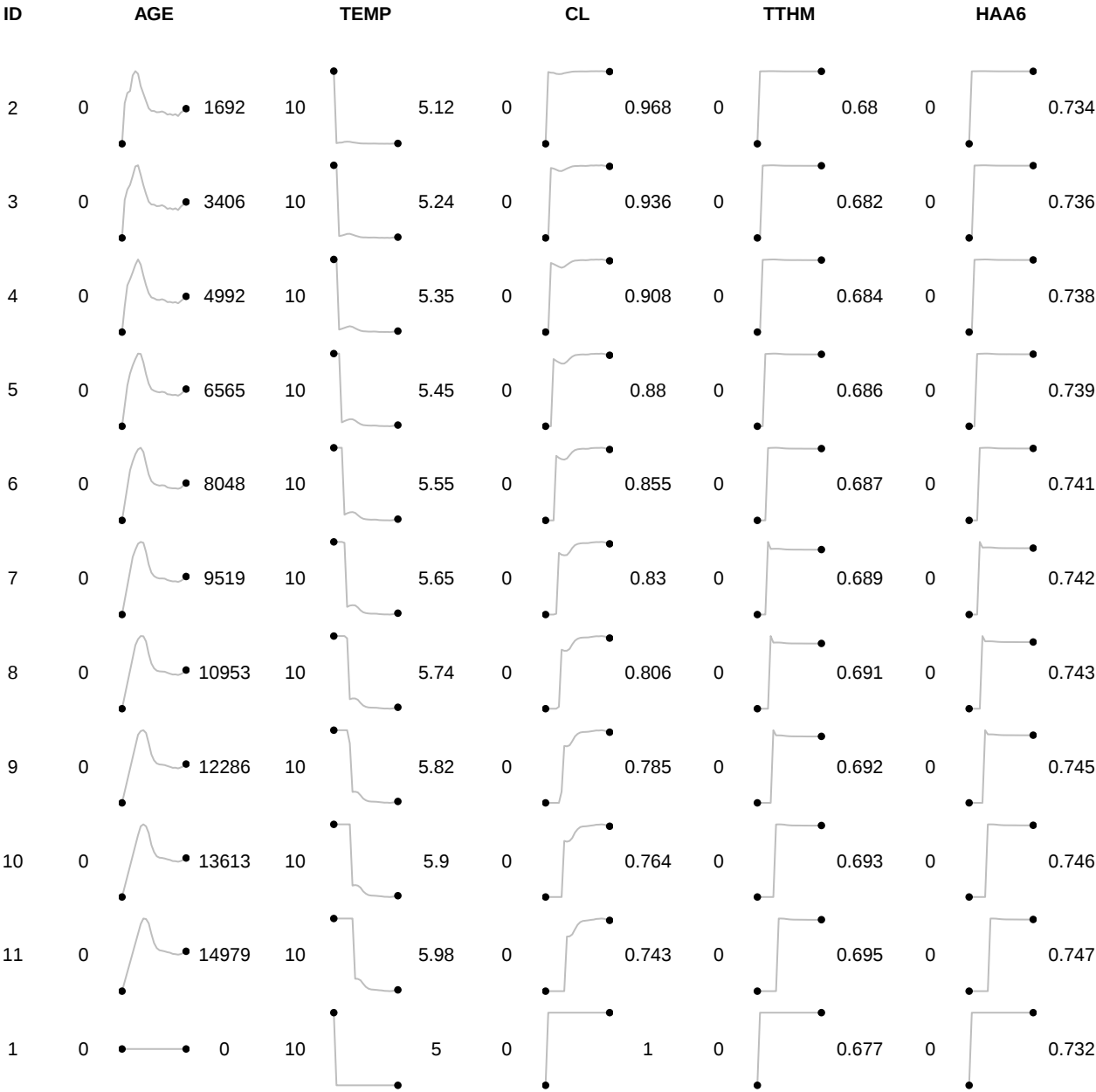


D	0		9.17	0		9.17	0		0.24
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Tree

age

circumference

1

118

1582

30

145

2

118

1582

33

203

3

118

1582

30

140

4

118

1582

32

214

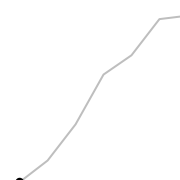
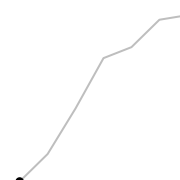
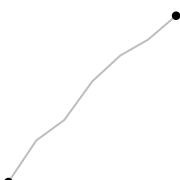
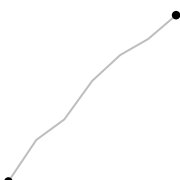
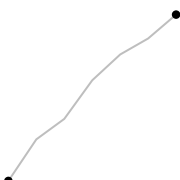
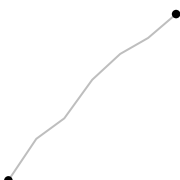
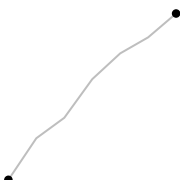
5

118

1582

30

177



Tree

circumference

1

30

145

2

33

203

3

30

140

4

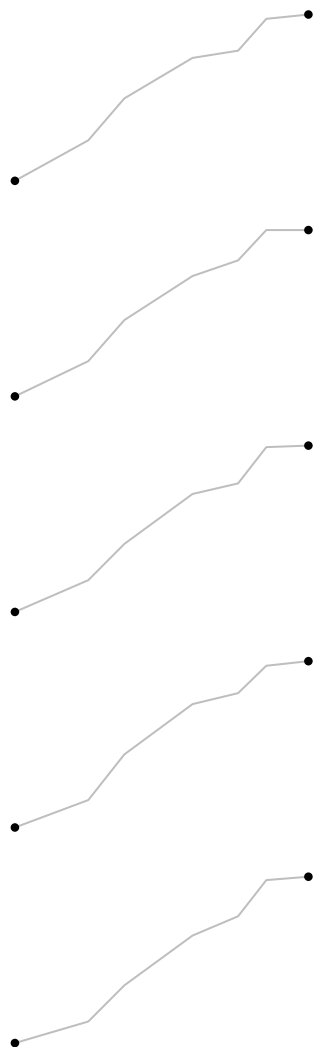
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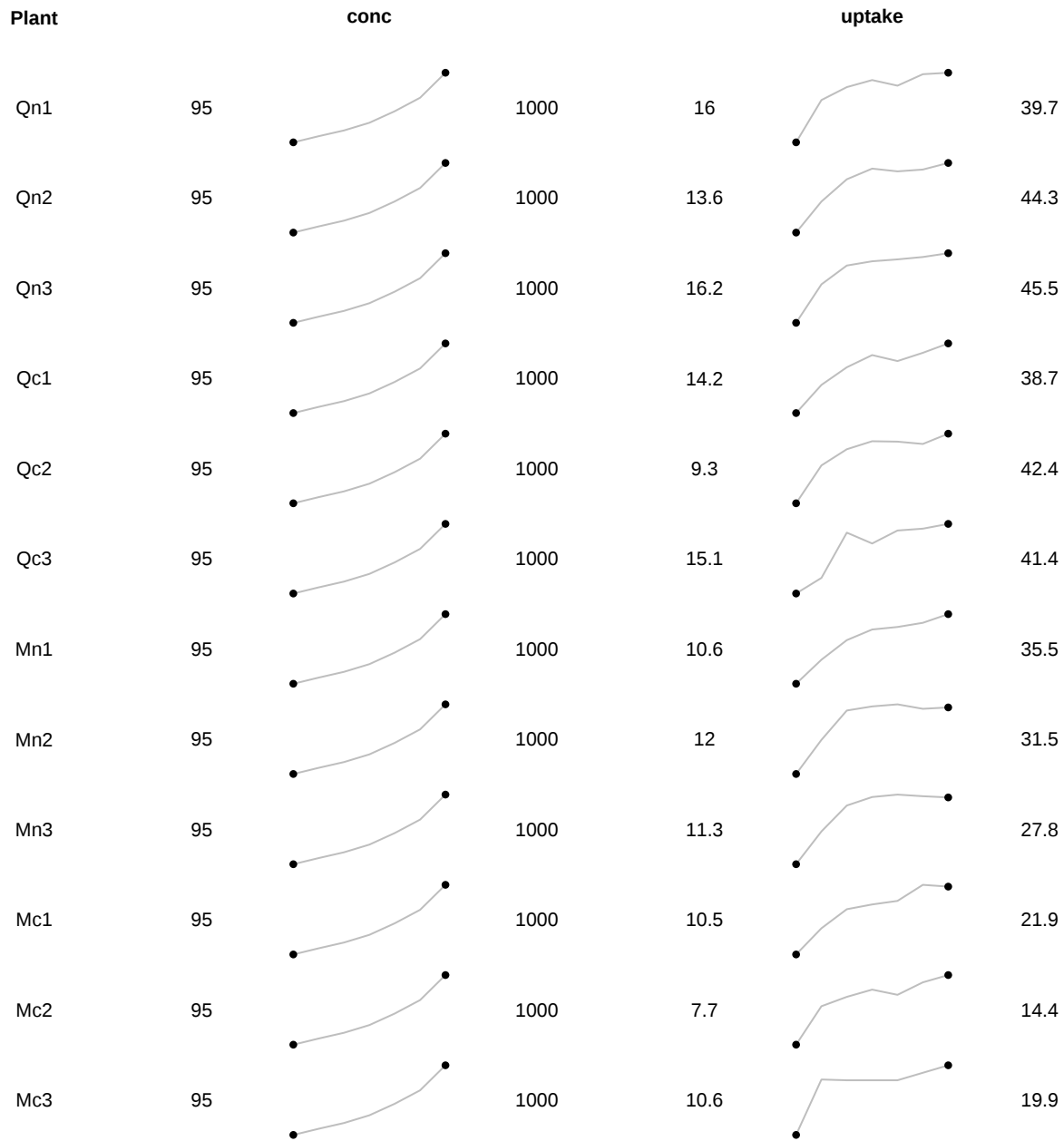
214

5

30

177





Seed

height

301

4.51

60.9

303

4.55

63.4

305

4.79

64.1

307

3.91

59.1

309

4.81

63

311

3.88

59.6

315

4.32

60.1

319

4.57

60.7

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61.6

325

4.38

58.5

327

4.12

56.8

329

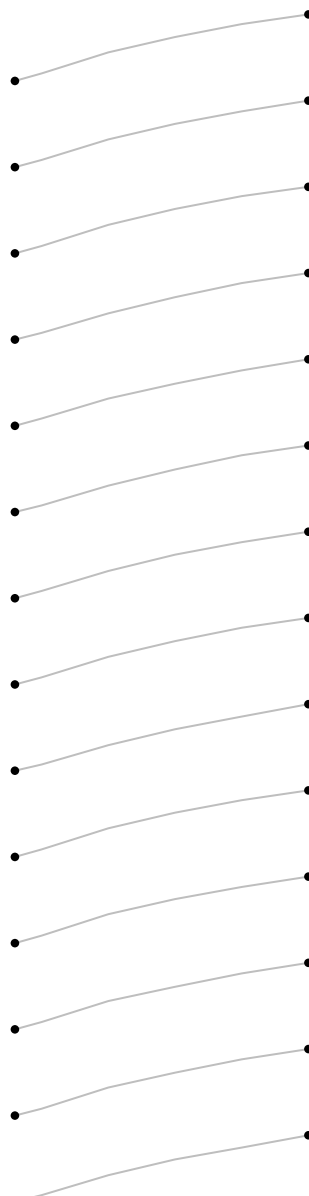
3.93

56.4

331

3.46

59.5



Subject

conc

1

0.74

3.28

2

0

0.9

3

0

1.05

4

0

1.15

5

0

1.57

6

0

0.92

7

0.15

1.15

8

0

1.25

9

0

1.12

10

0.24

2.42

11

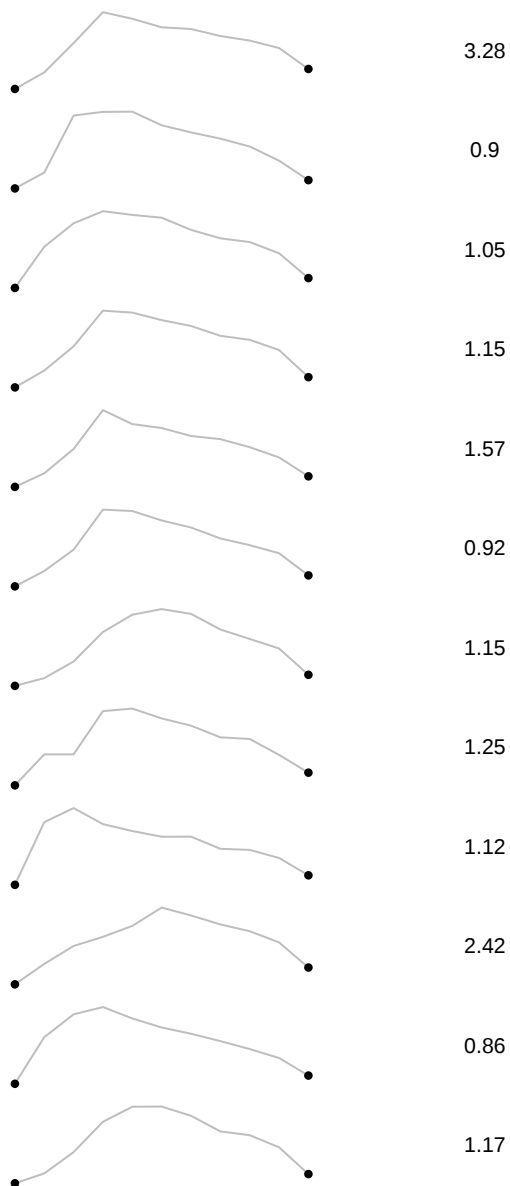
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0.86

12

0

1.17



Subject

conc

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0.74

3.28

2

0

0.9

3

0

1.05

4

0

1.15

5

0

1.57

6

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2.42

11

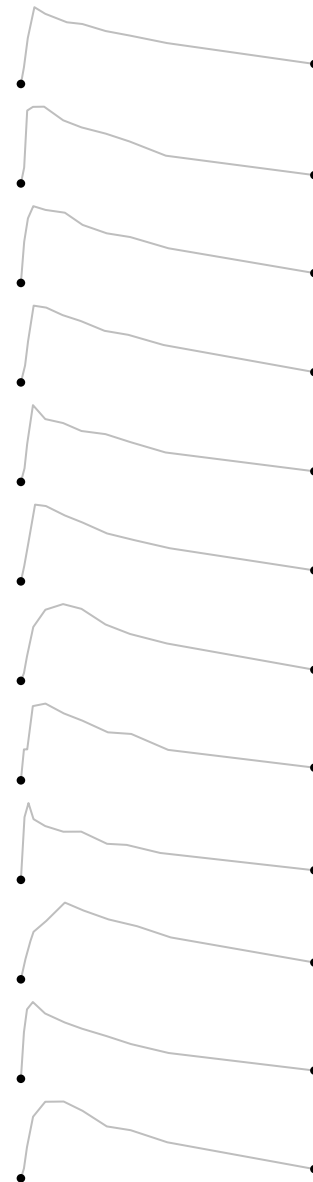
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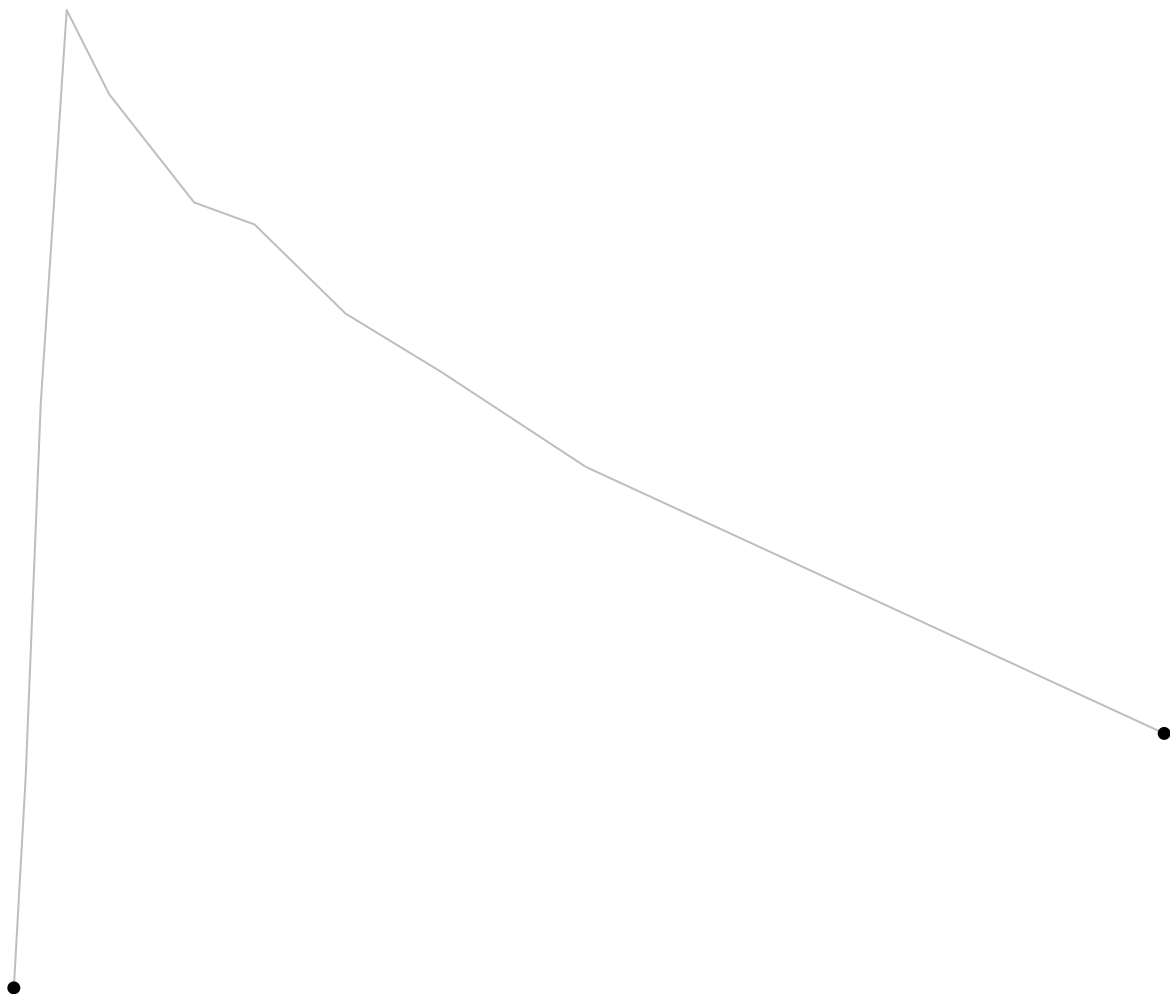
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12

0

1.17





Seed

height

301

4.51

60.9

303

4.55

63.4

305

4.79

64.1

307

3.91

59.1

309

4.81

63

311

3.88

59.6

315

4.32

60.1

319

4.57

60.7

321

3.77

60.3

323

4.33

61.6

325

4.38

58.5

327

4.12

56.8

329

3.93

56.4

331

3.46

59.5

