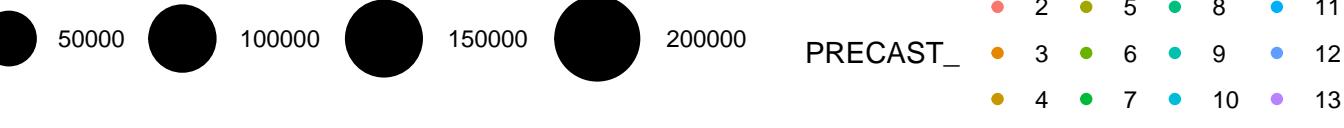
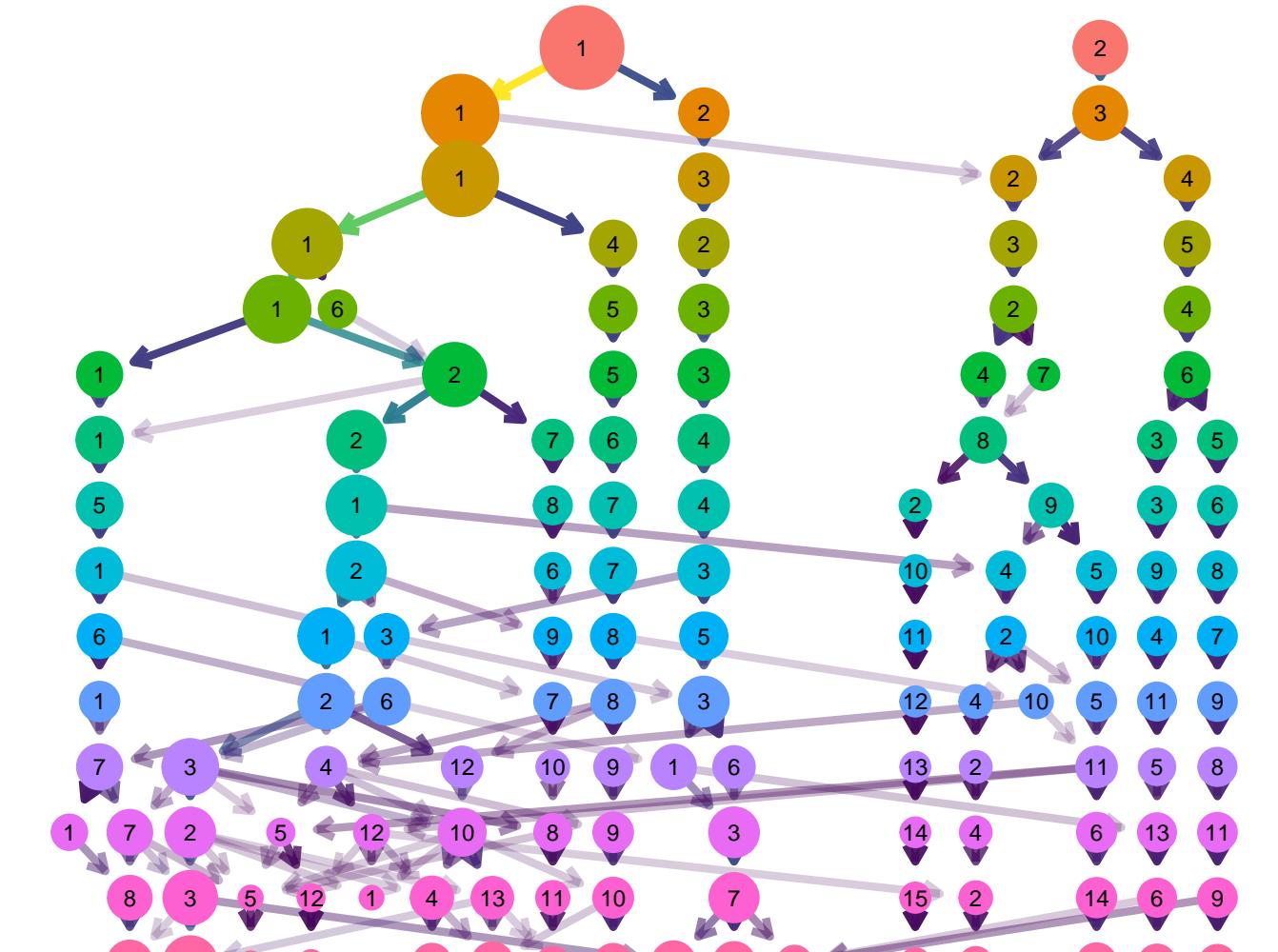
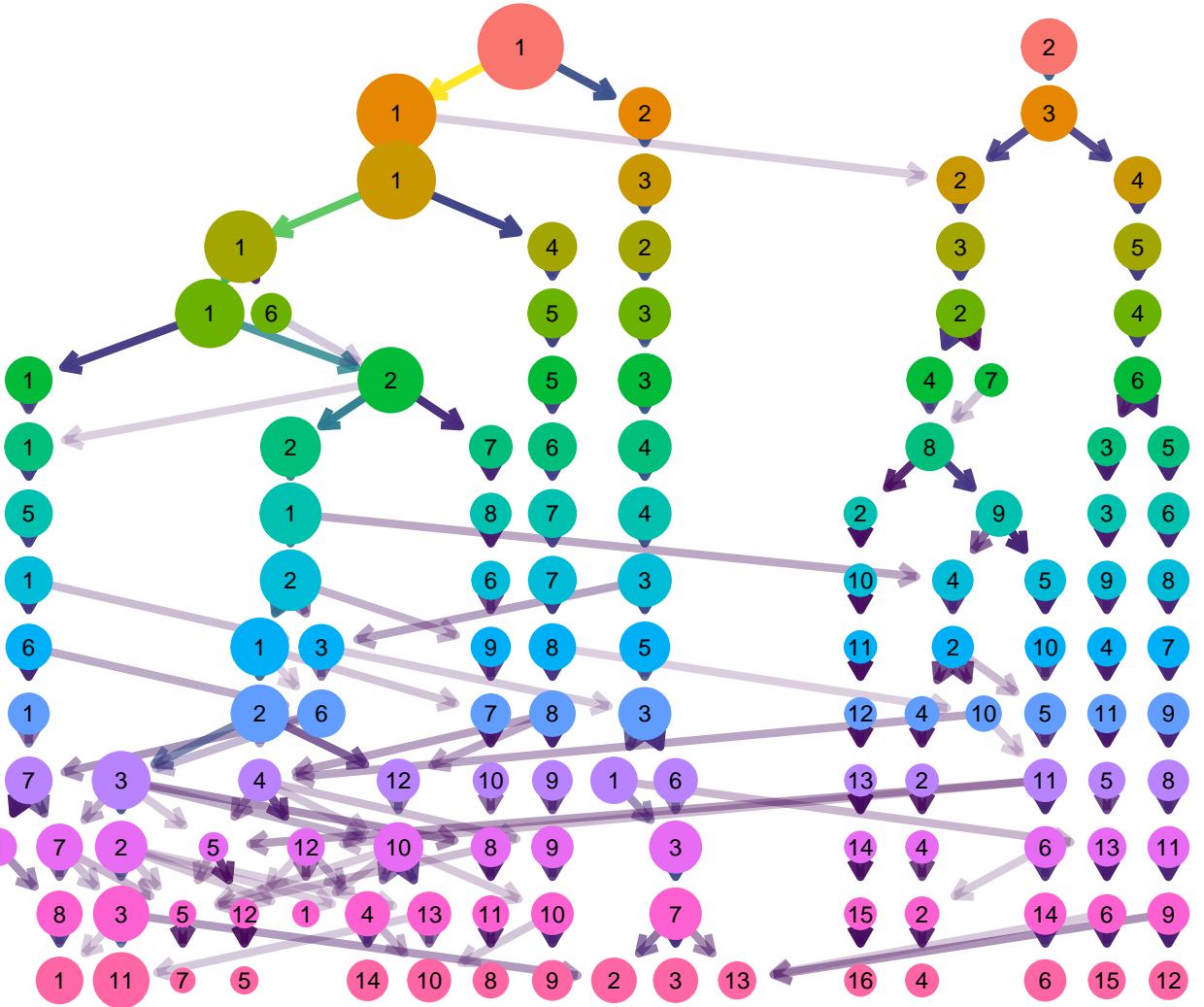


All Sample



spe\$dx = ntc



25000

50000

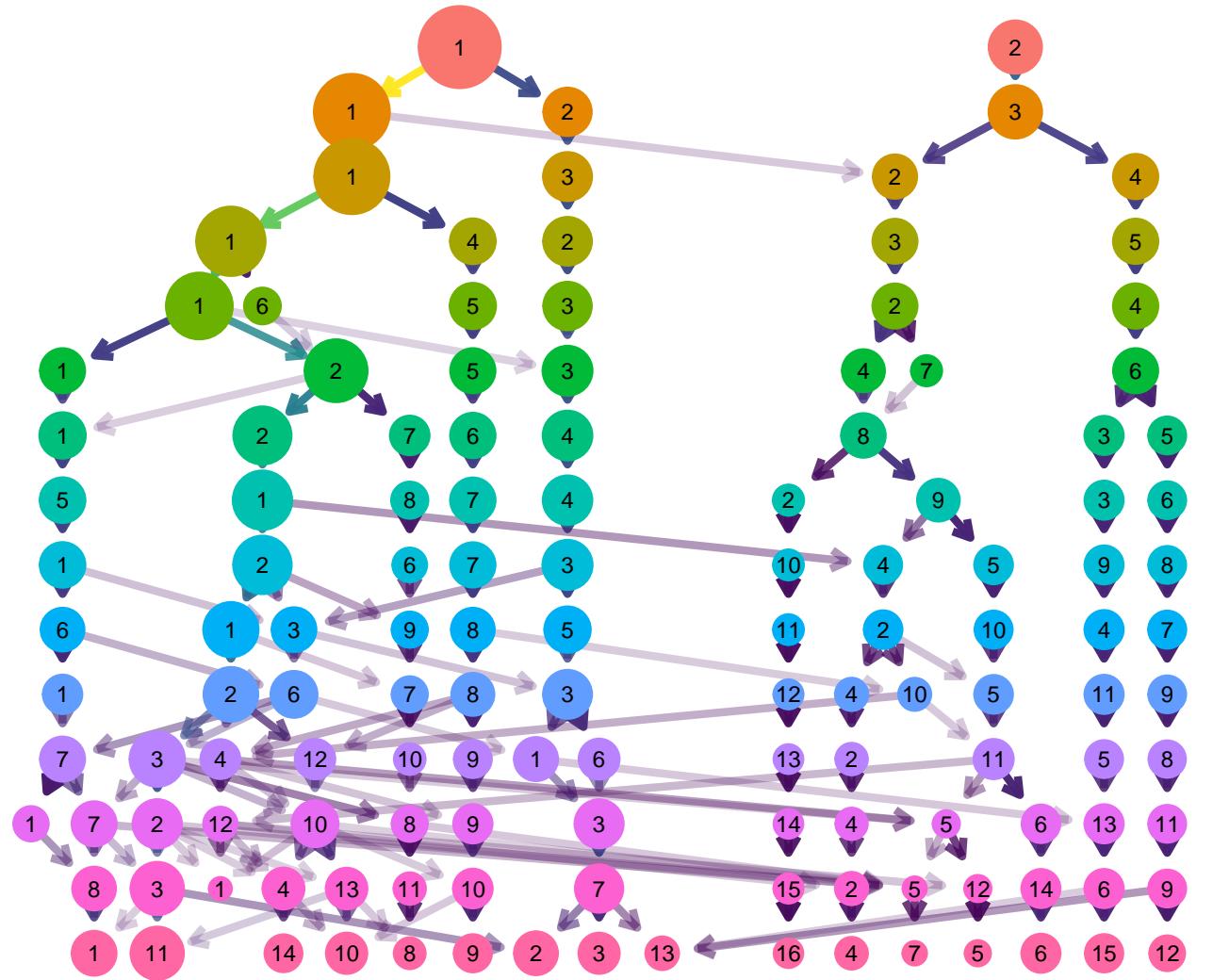
75000

100000

PREFCAS

●	2	●	5	●	8	●	11
●	3	●	6	●	9	●	12
●	4	●	7	●	10	●	13

spe\$dx = scz



size

30000

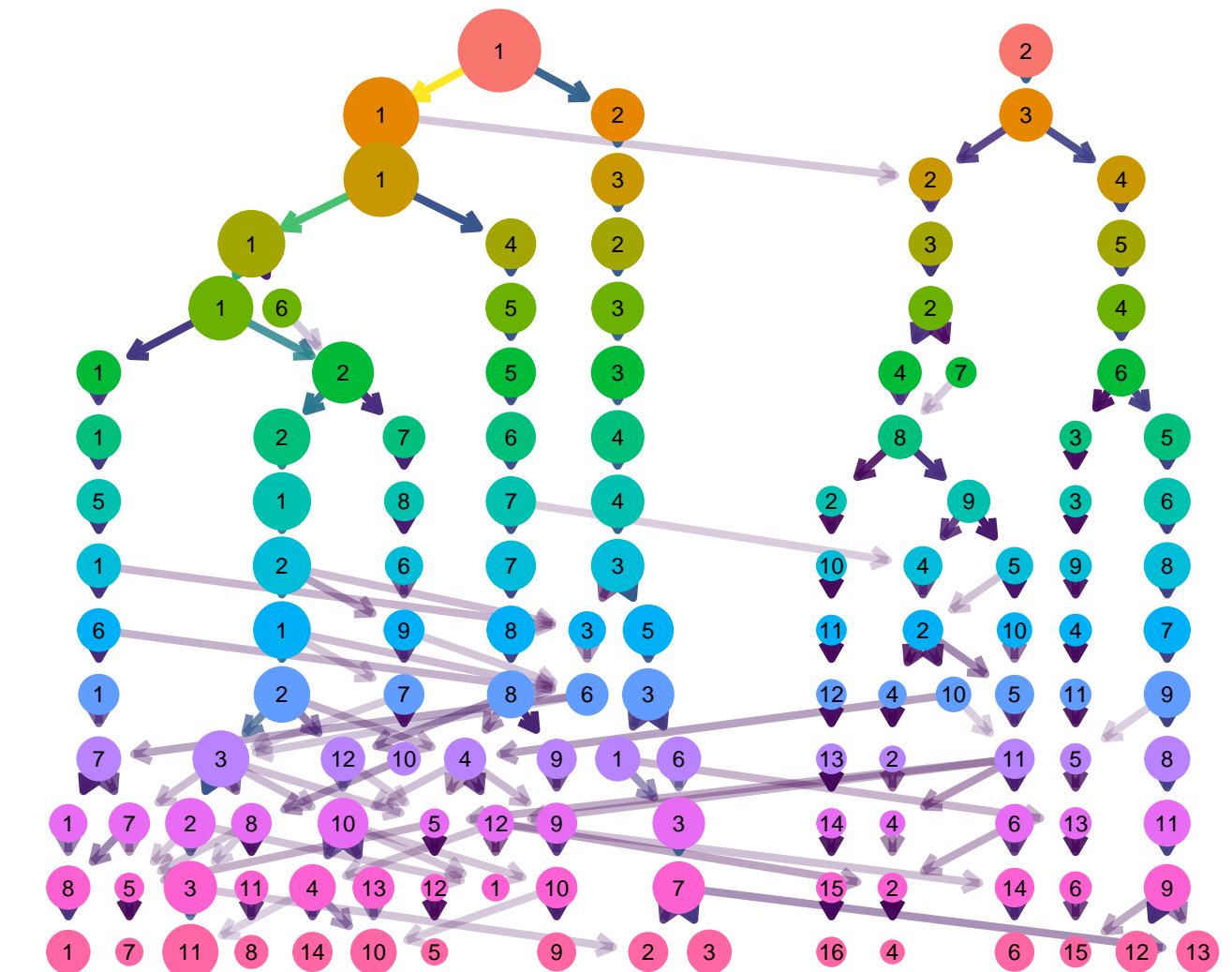
60000

90000

PRECAST_

- 2 ● 5 ● 8 ● 11 ● 14
- 3 ● 6 ● 9 ● 12 ● 15
- 4 ● 7 ● 10 ● 13 ● 16

V12F14-053_A1



size

1000

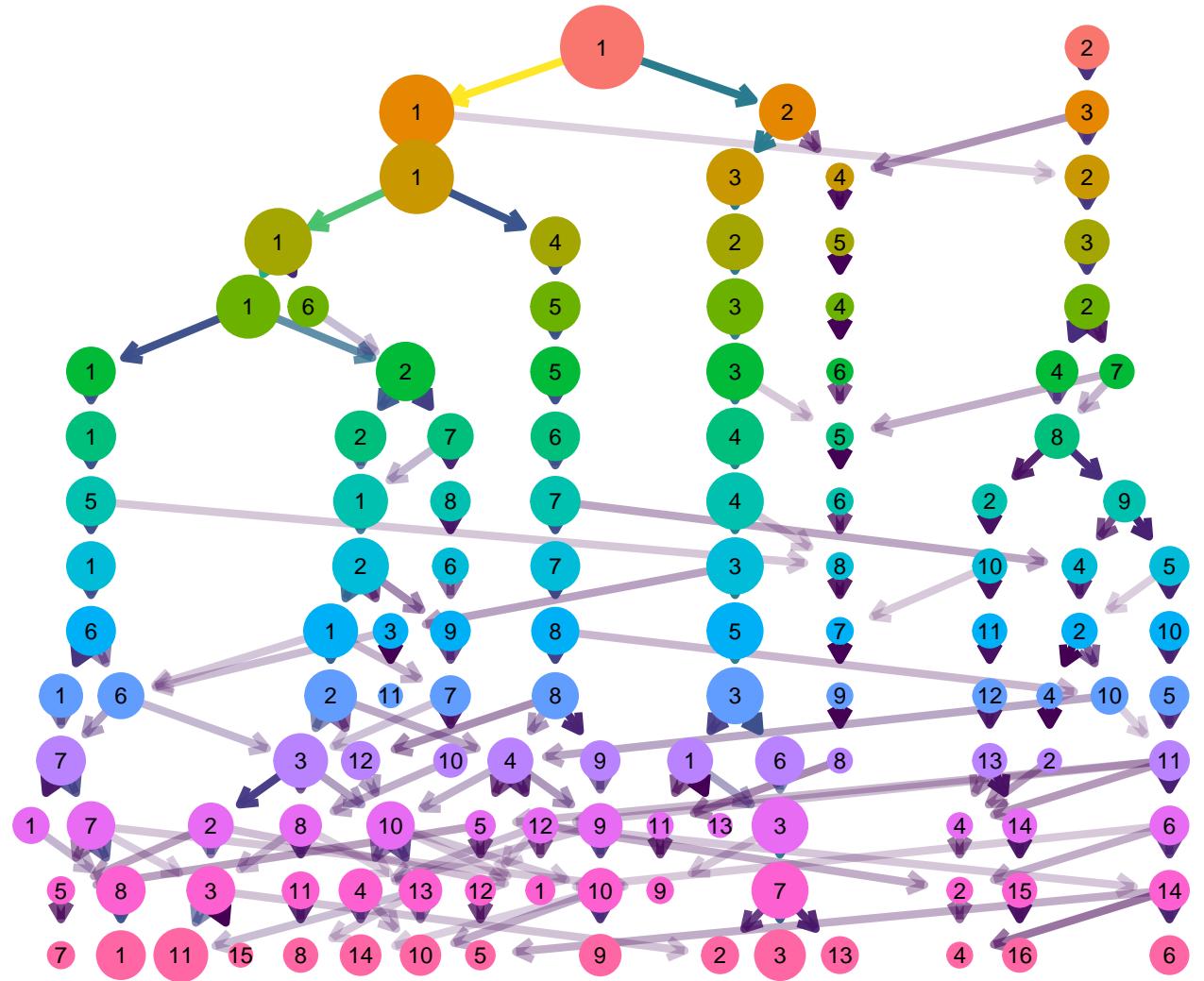
2000

3000

PRECAST_

- 2 5 8 11 14
- 3 6 9 12 15
- 4 7 10 13 16

V12F14-053_C1



size

1000

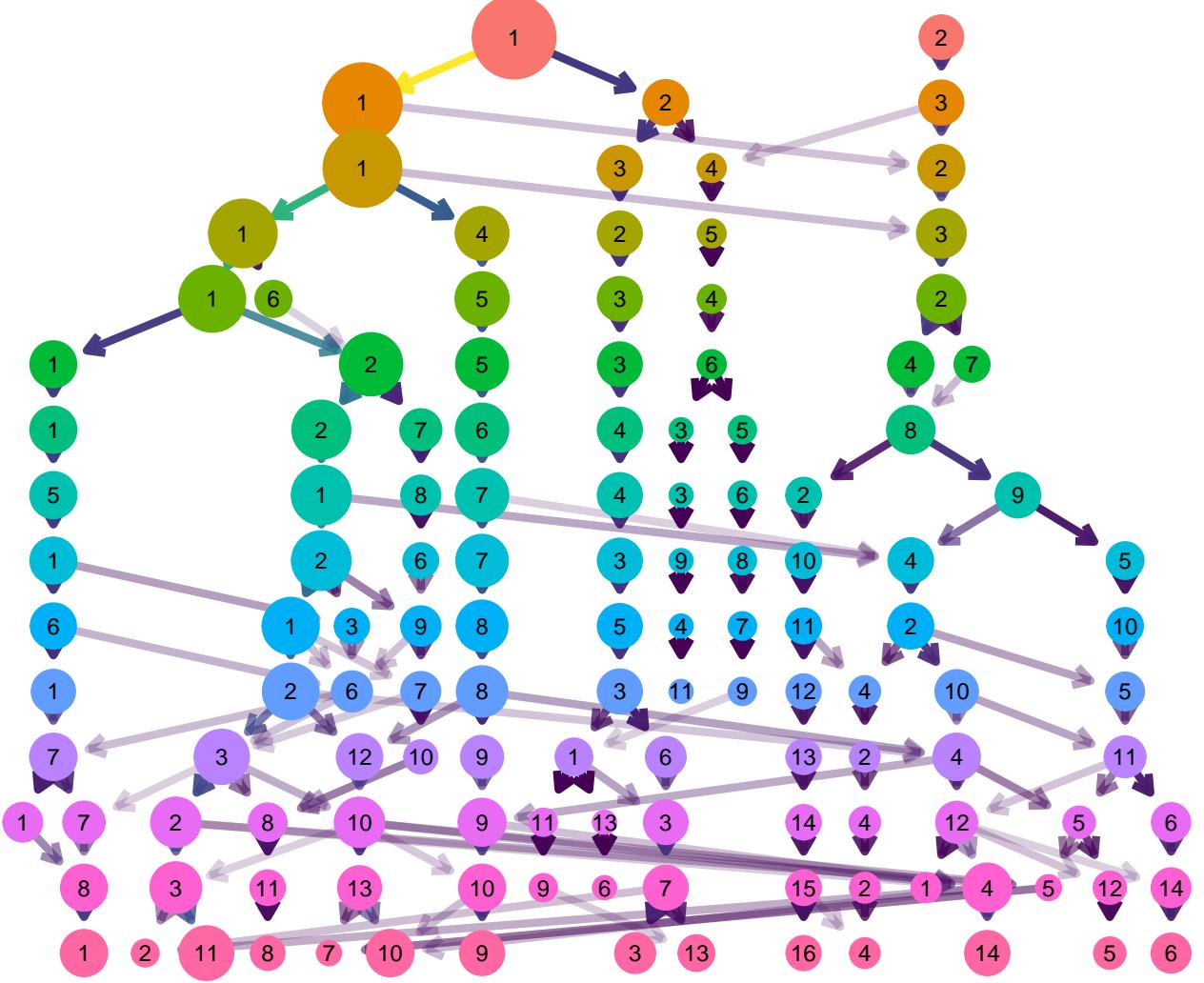
2000

3000

PRECAST_

2	5	8	11	14
3	6	9	12	15
4	7	10	13	16

V12F14-053_D1



size



1000

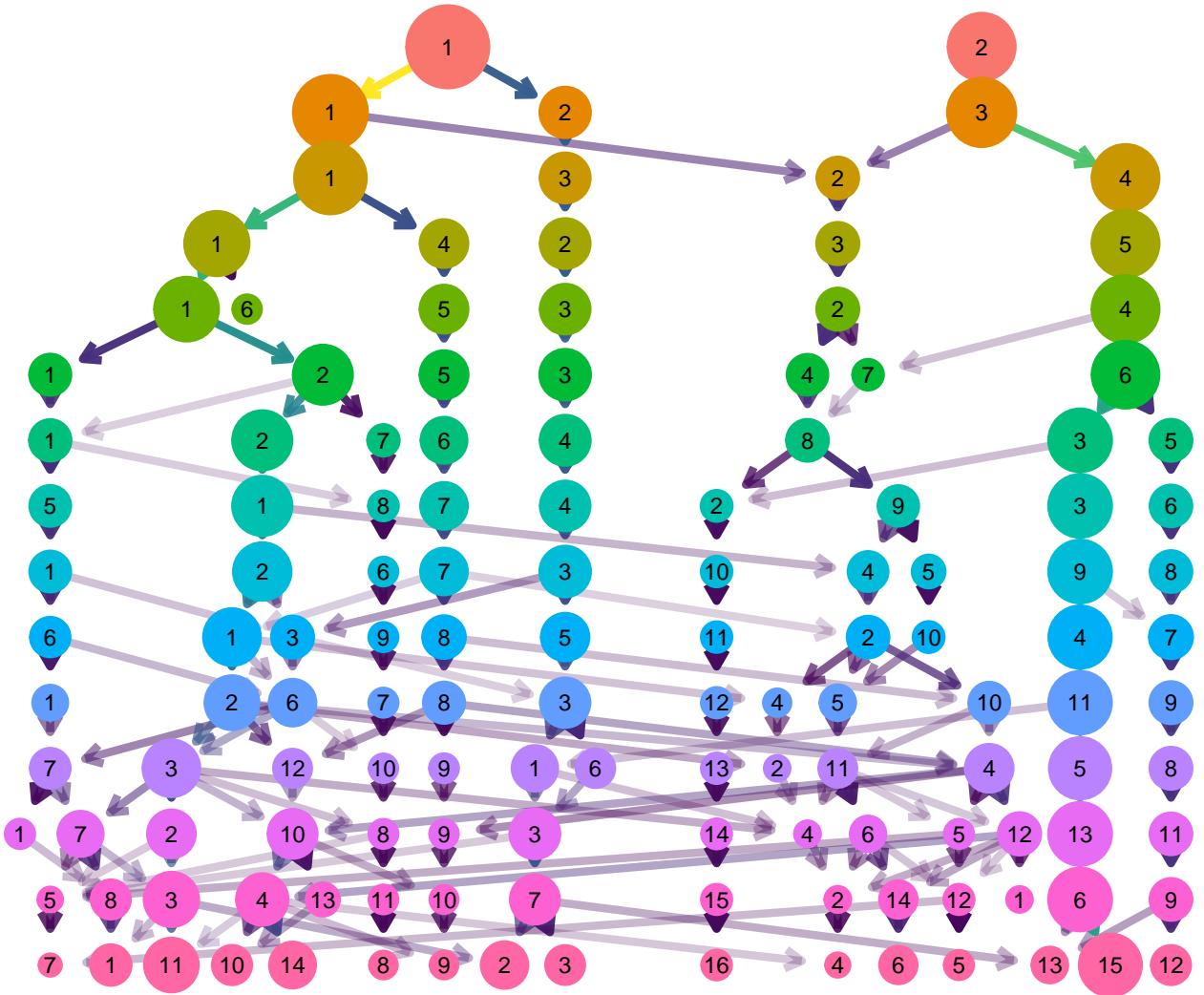


2000

PRECAST_

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- 15
- 16

V12F14-057_A1



size

500

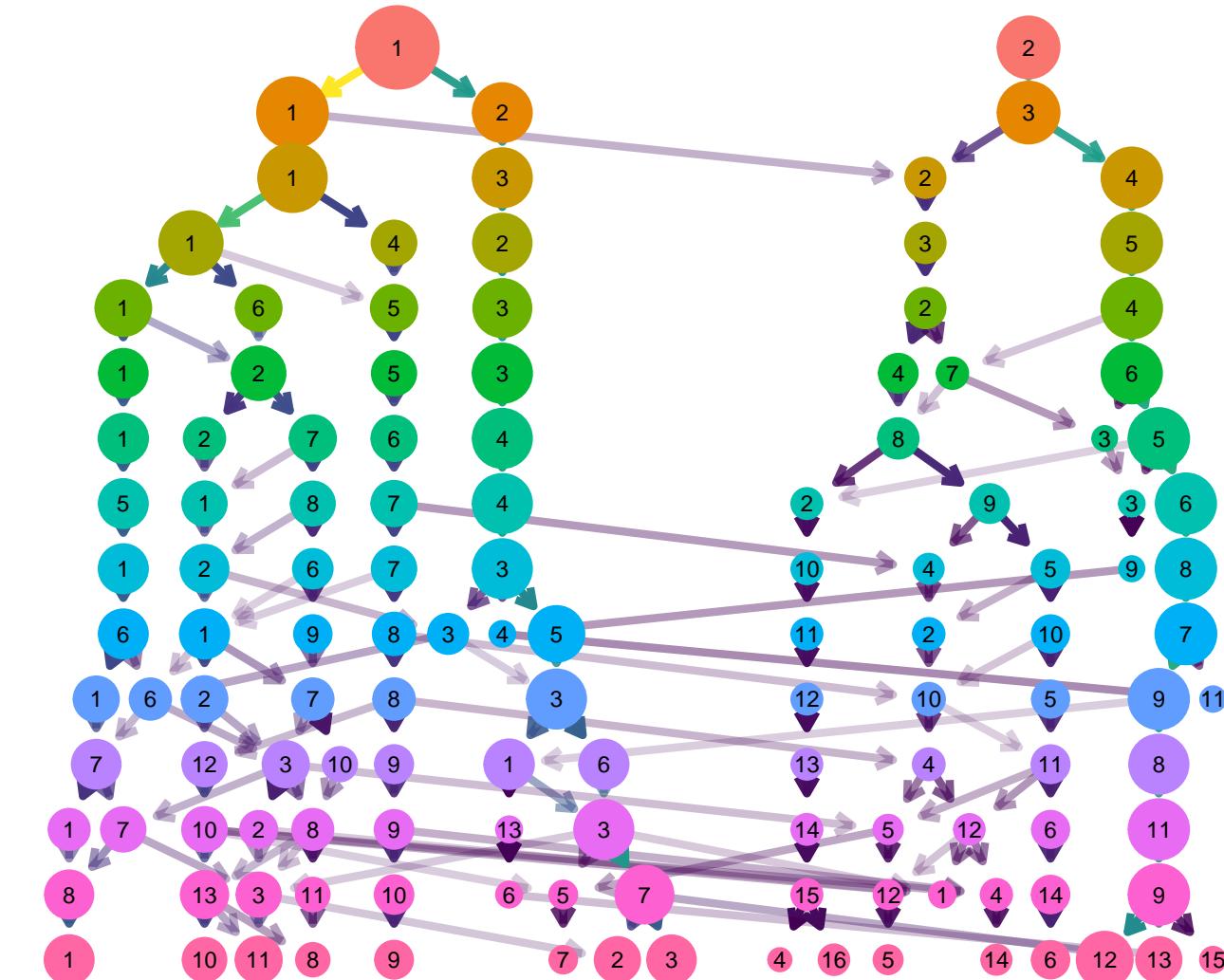
1000

1500

PRECAST_

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- 3
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V12F14-057_B1

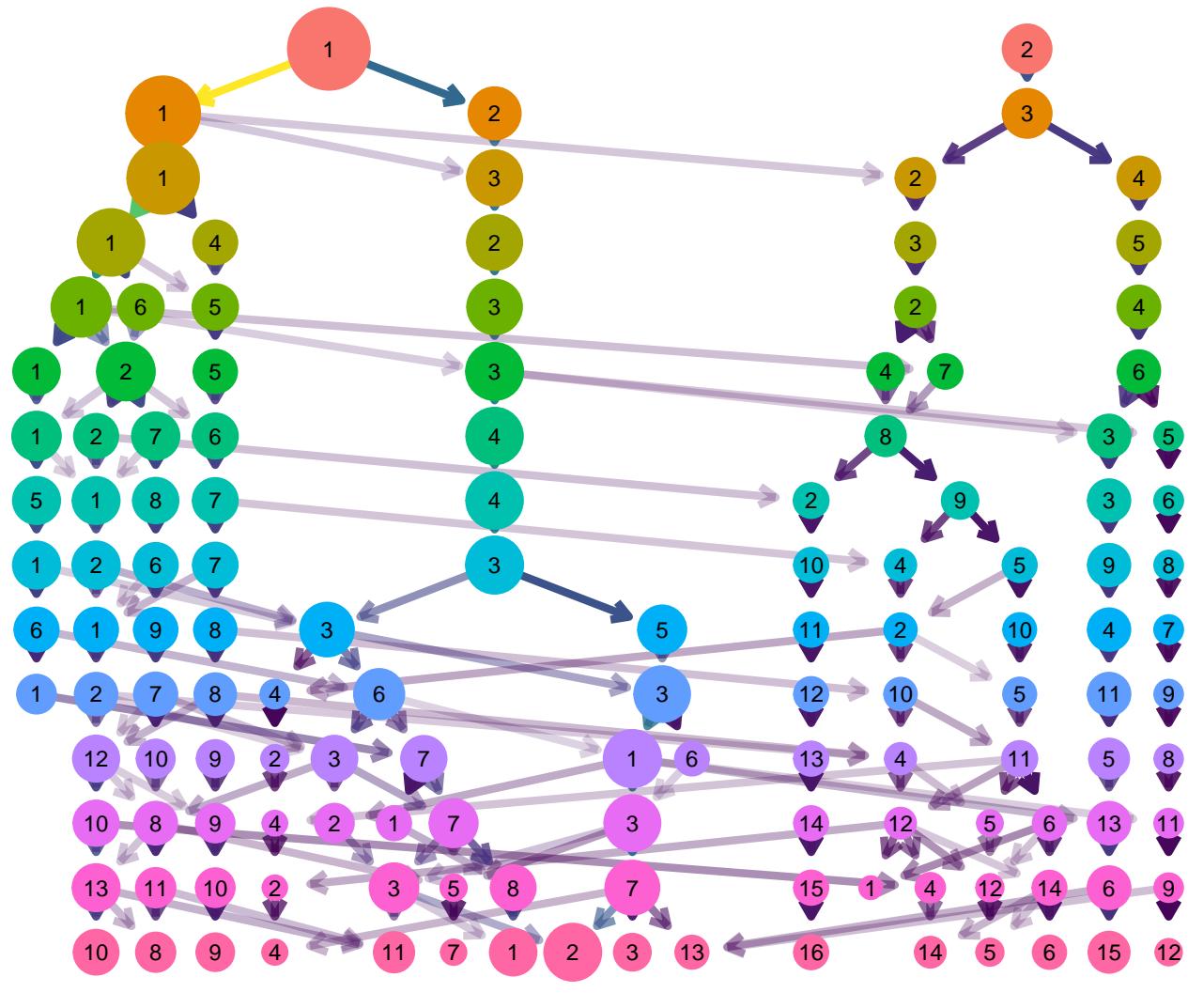


500 1000 1500 2000 2500

PRECAST_

2 3 4 5 6 7 8 9 10 11 12 13 14 15

V12F14-057_C1



size

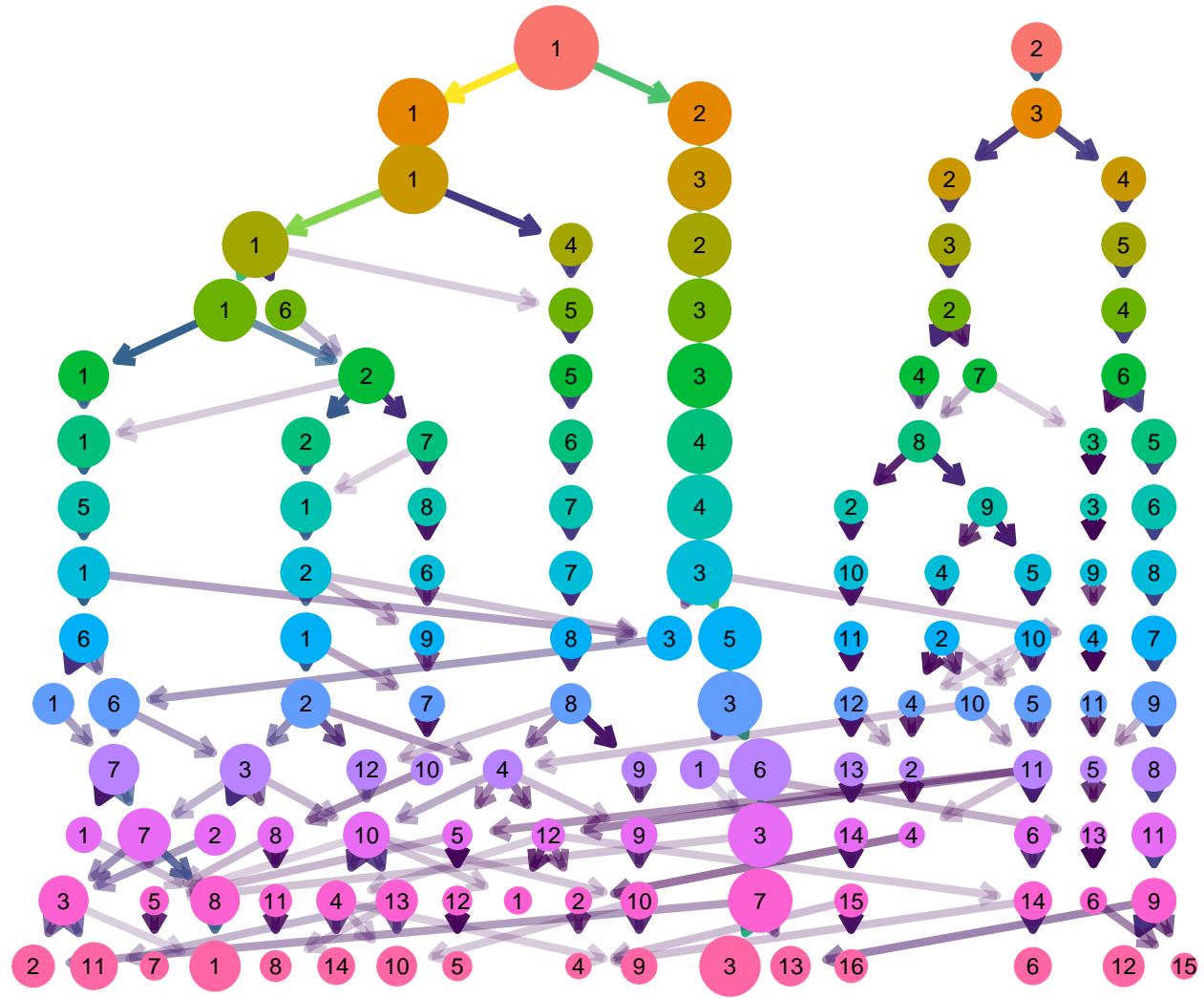
1000

2000

PRECAST_

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- 15
- 16

V12F14-057_D1



size

1000

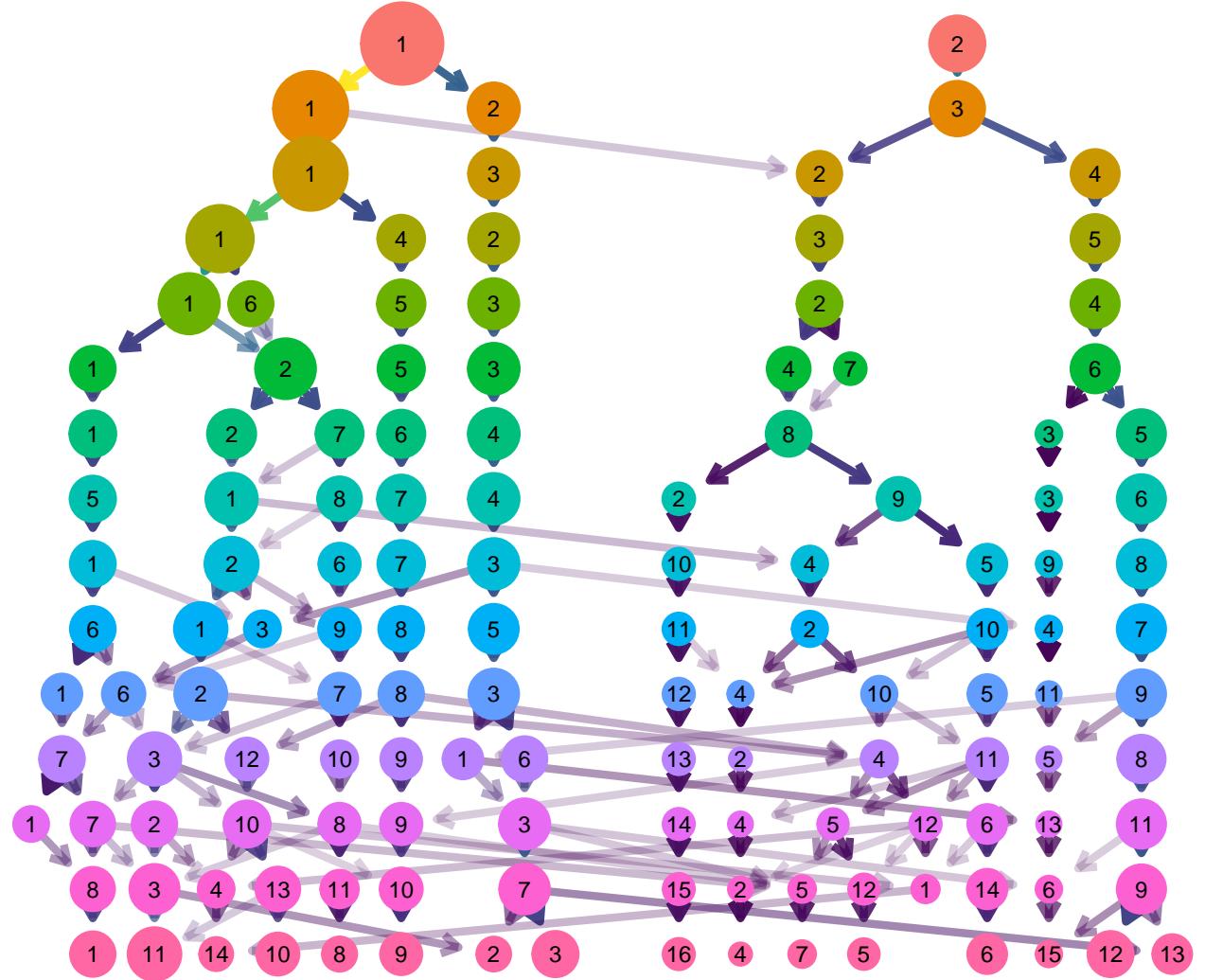
2000

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PRECAST_

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|-----|-----|------|------|------|
| ● 2 | ● 5 | ● 8 | ● 11 | ● 14 |
| ● 3 | ● 6 | ● 9 | ● 12 | ● 15 |
| ● 4 | ● 7 | ● 10 | ● 13 | ● 16 |

V12D07-334_A1

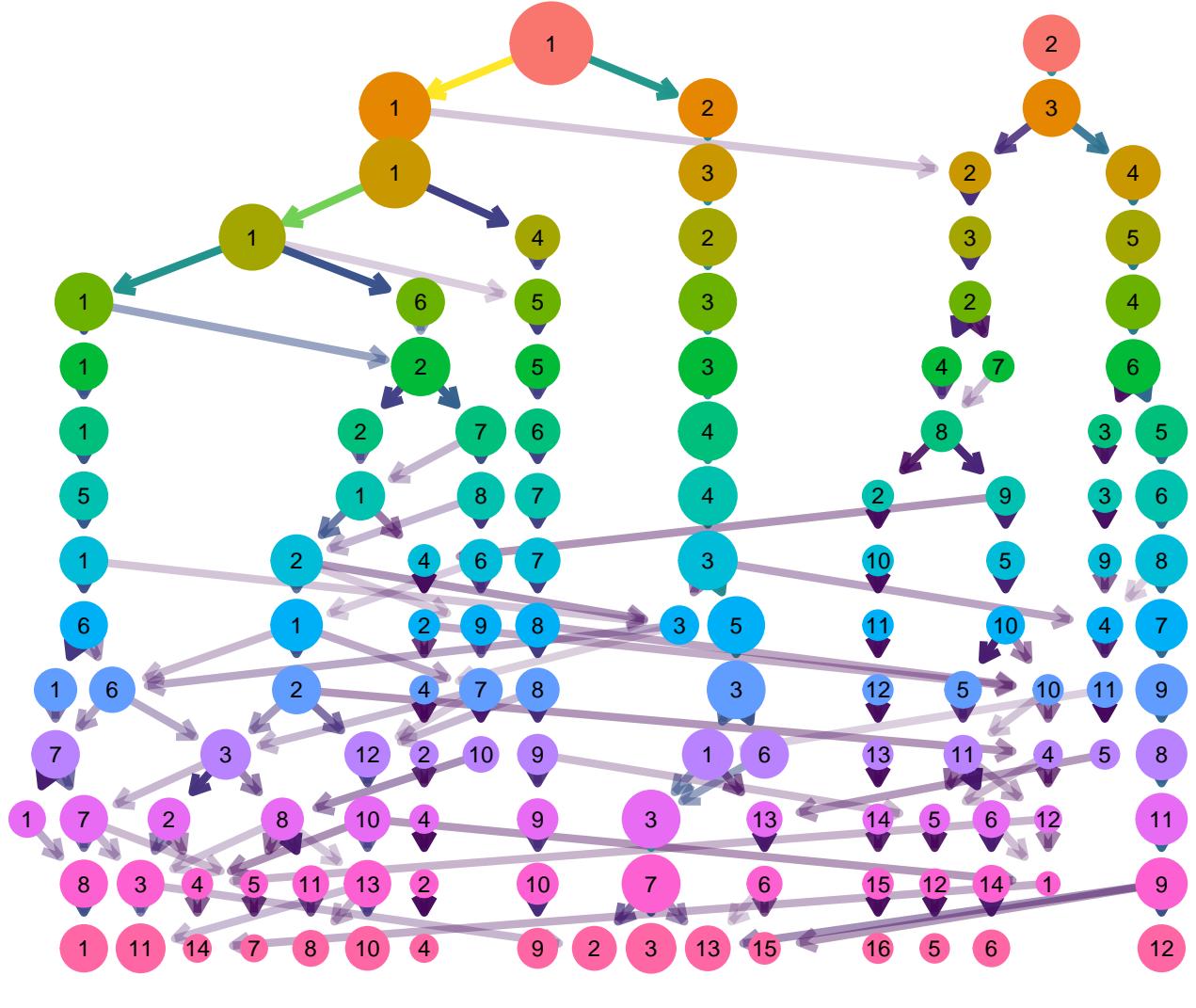


size 1000 2000 3000

PRECAST_

2	5	8	11	14
3	6	9	12	15
4	7	10	13	16

V12D07-334_B1



size

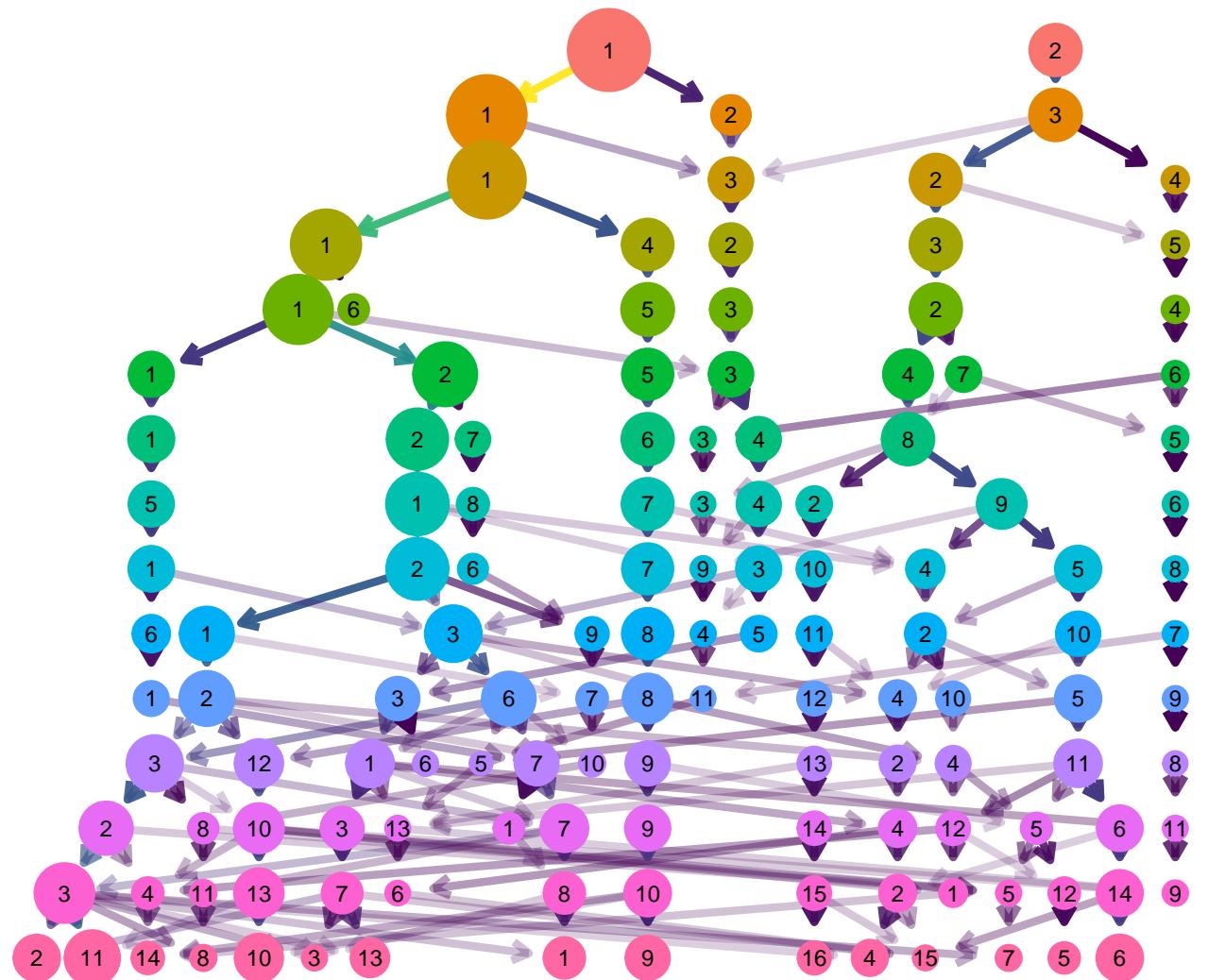
● 1000

● 2000

PRECAST_

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- 15
- 16

V12D07-334_C1



size

1000

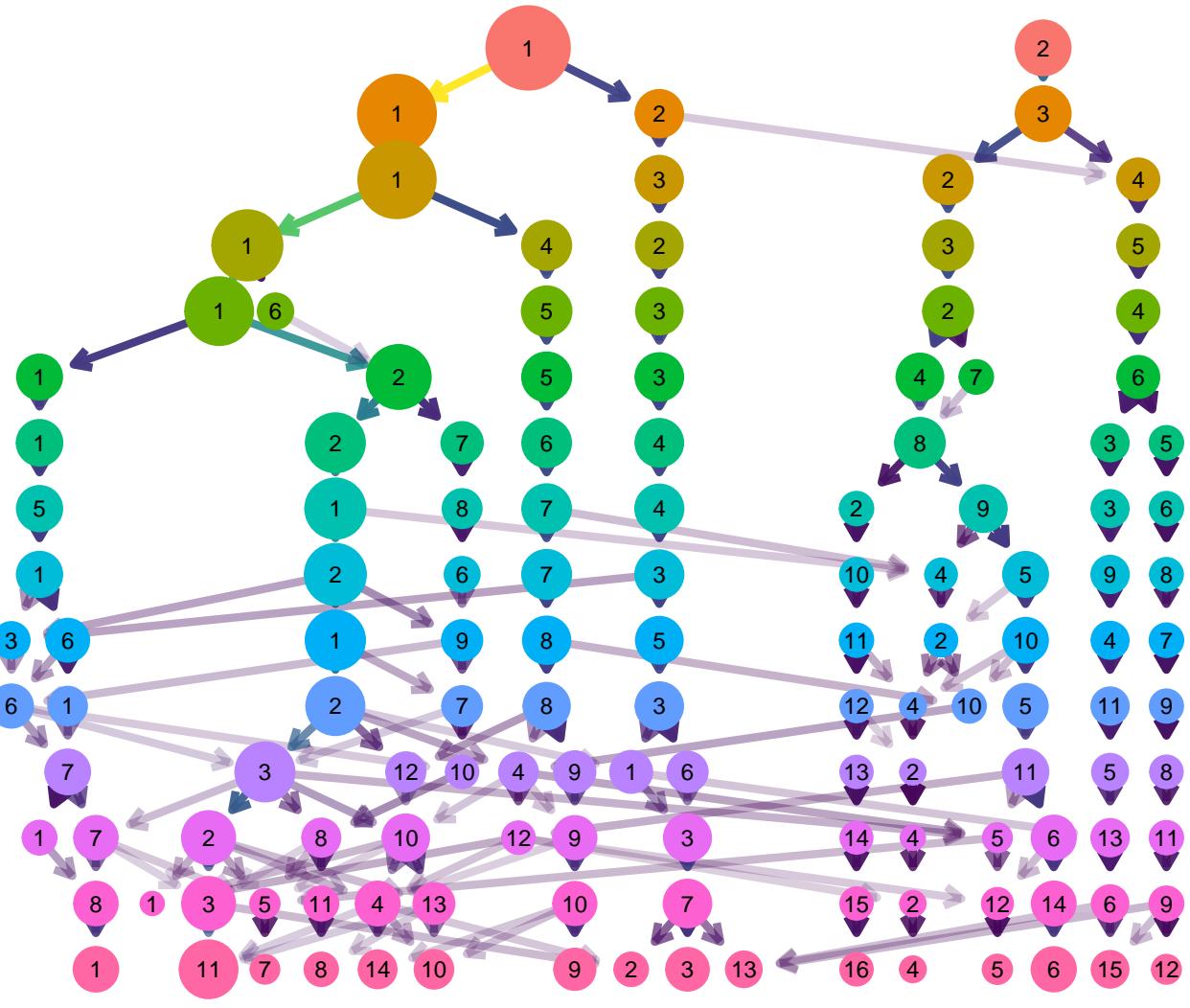
2000

3000

PRECAST_

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- 10
- 11
- 12
- 13
- 14
- 15
- 16

V12D07-334_D1



size

1000

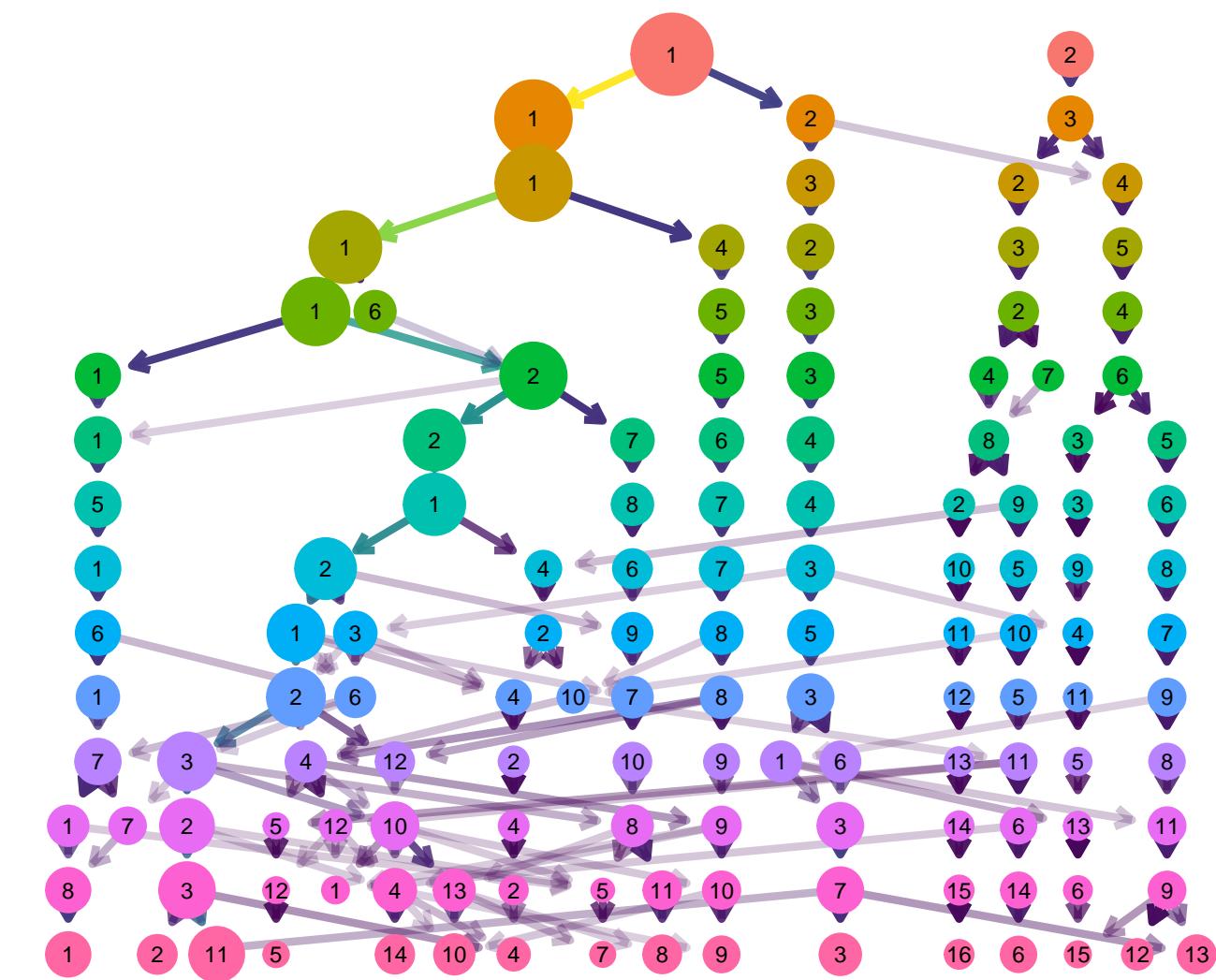
2000

3000

PRECAST_

- | | | | | |
|-----|-----|------|------|------|
| ● 2 | ● 5 | ● 8 | ● 11 | ● 14 |
| ● 3 | ● 6 | ● 9 | ● 12 | ● 15 |
| ● 4 | ● 7 | ● 10 | ● 13 | ● 16 |

V13M06-279_A1

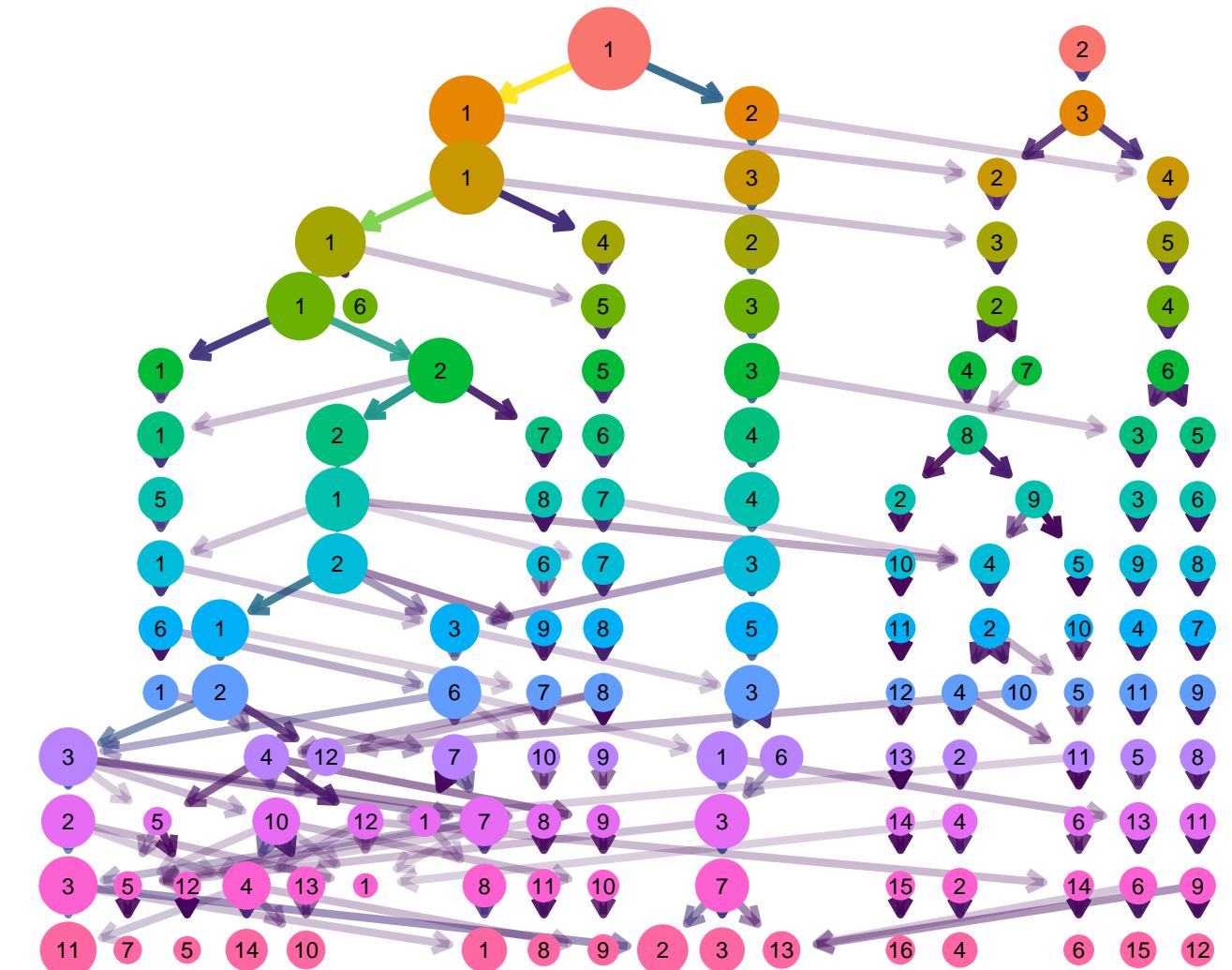


e 1000 2000 3000 4000

PRECAST_

- | | | | | | | | | |
|---|---|---|---|---|----|---|----|---|
| ● | 2 | ● | 5 | ● | 8 | ● | 11 | ● |
| ● | 3 | ● | 6 | ● | 9 | ● | 12 | ● |
| ● | 4 | ● | 7 | ● | 10 | ● | 13 | ● |

V13M06-279_B1



size

1000

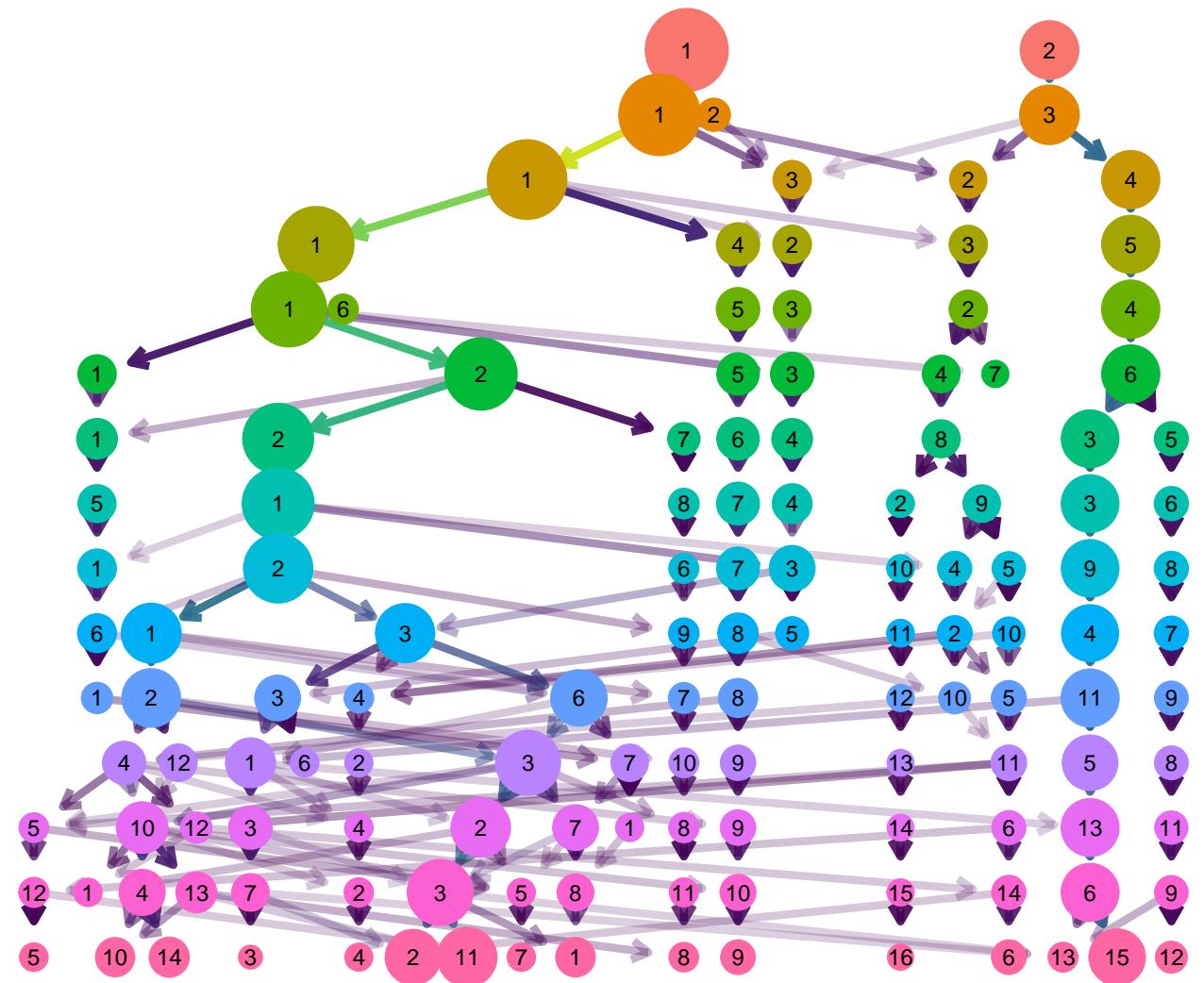
2000

3000

PRECAST_

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- 15
- 16

V13M06-279_C1



size

1000

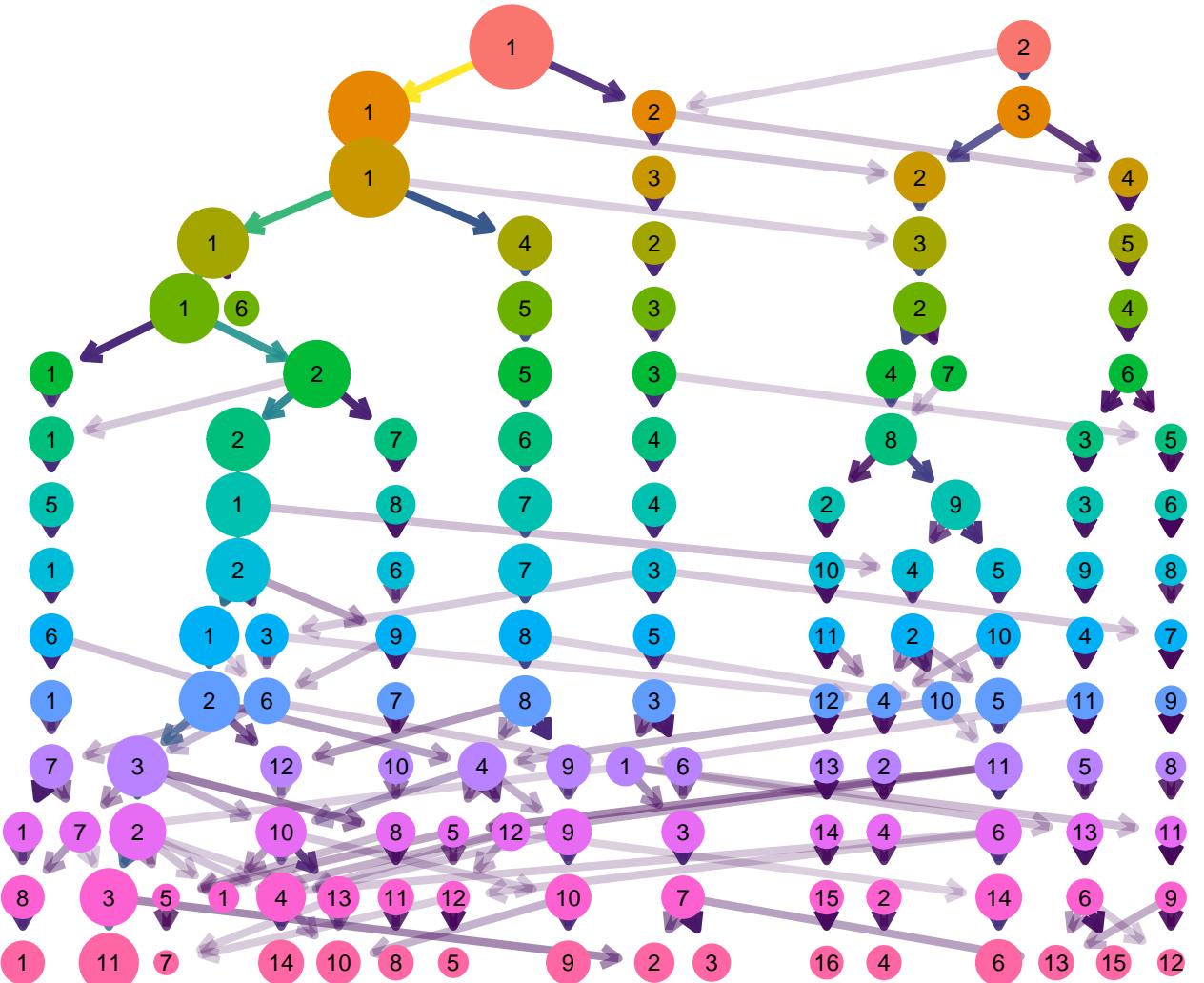
2000

3000

PRECAST_

- 2 ● 5 ● 8 ● 11 ● 14
- 3 ● 6 ● 9 ● 12 ● 15
- 4 ● 7 ● 10 ● 13 ● 16

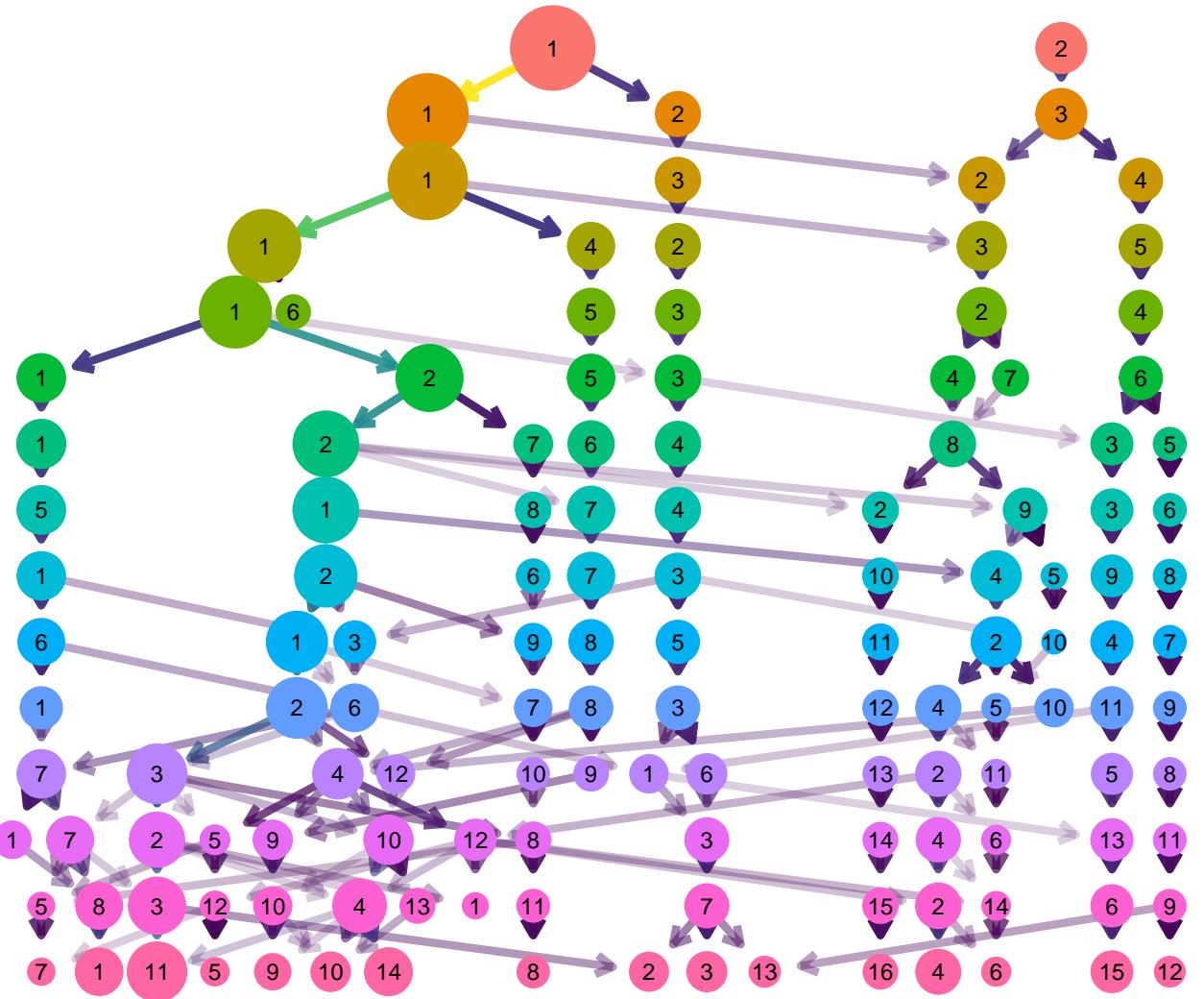
V13M06-279_D1



size 1000 2000 3000 PRECAST_

- 2 3 4 5 6 7 8 9 10 11 12 13 14
- 5 6 7 8 9 10 11 12 13 14 15 16

V13M06-280_A1



size

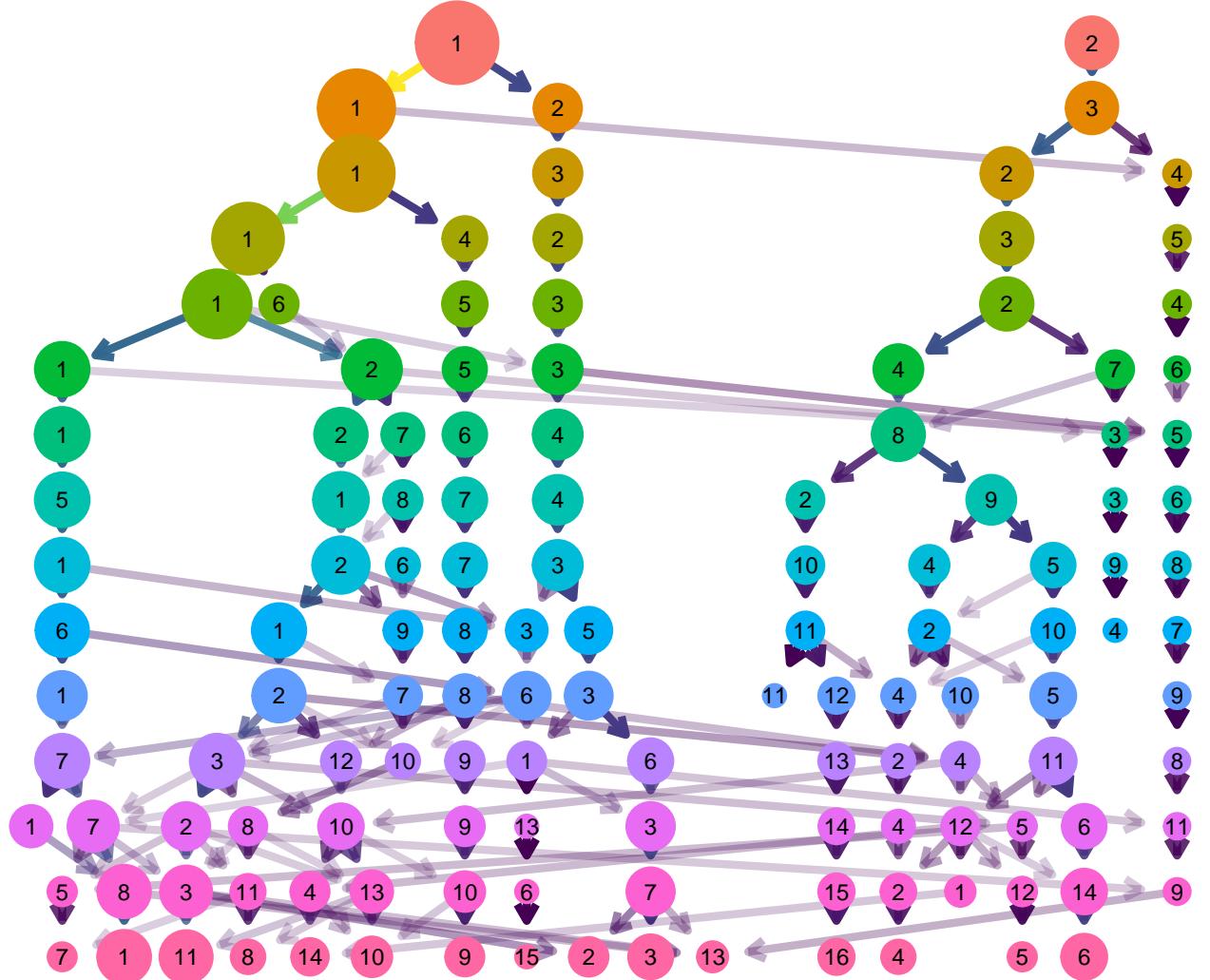
000

size 1000 2000 3000 PRECAST 3 6 9 12 15

PRECAST_

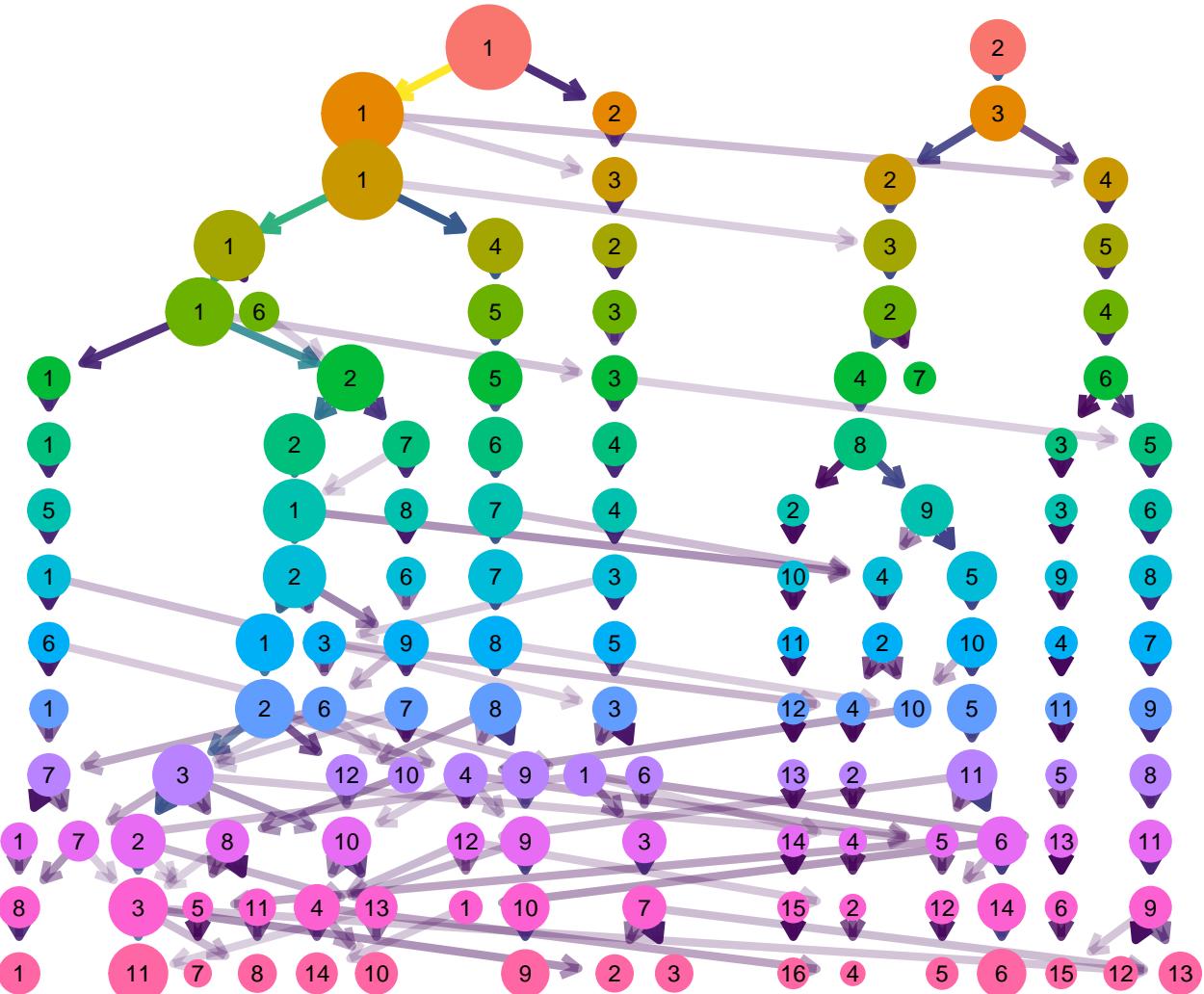
- | | | | | | | | | | |
|---|---|---|---|---|----|---|----|---|----|
| ● | 2 | ● | 5 | ● | 8 | ● | 11 | ● | 14 |
| ● | 3 | ● | 6 | ● | 9 | ● | 12 | ● | 15 |
| ● | 4 | ● | 7 | ● | 10 | ● | 13 | ● | 16 |

V13M06-280_B1



size 1000 2000 3000 PRECAST_ ● 2 ● 5 ● 8 ● 11 ● 14
● 3 ● 6 ● 9 ● 12 ● 15
● 4 ● 7 ● 10 ● 13 ● 16

V13M06-280_C1



size

500

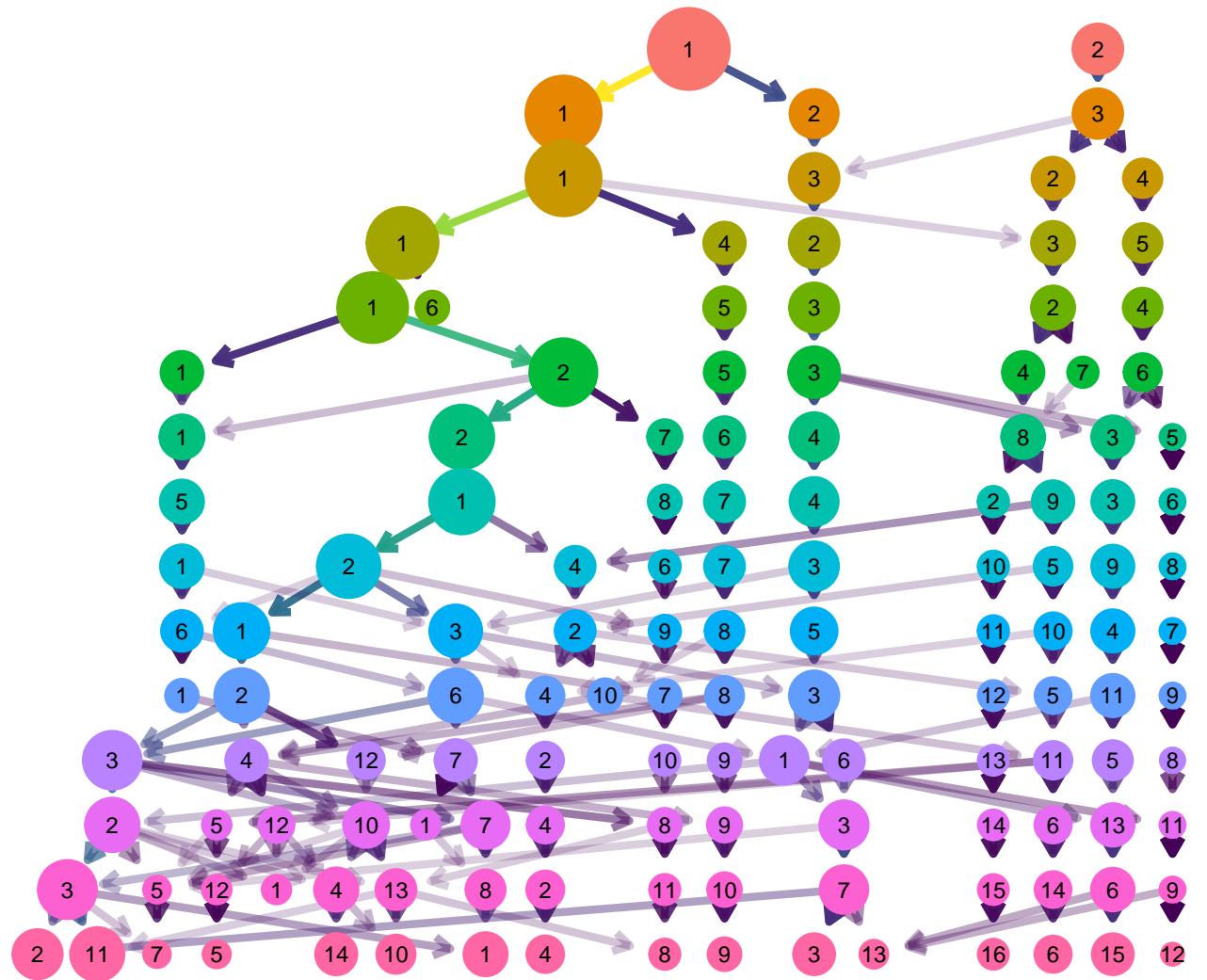
1000

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PRECAST_

- 2 ● 5 ● 8 ● 11 ● 14
- 3 ● 6 ● 9 ● 12 ● 15
- 4 ● 7 ● 10 ● 13 ● 16

V13M06-280_D1



size

1000

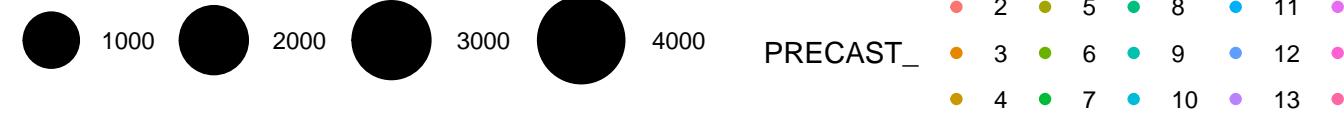
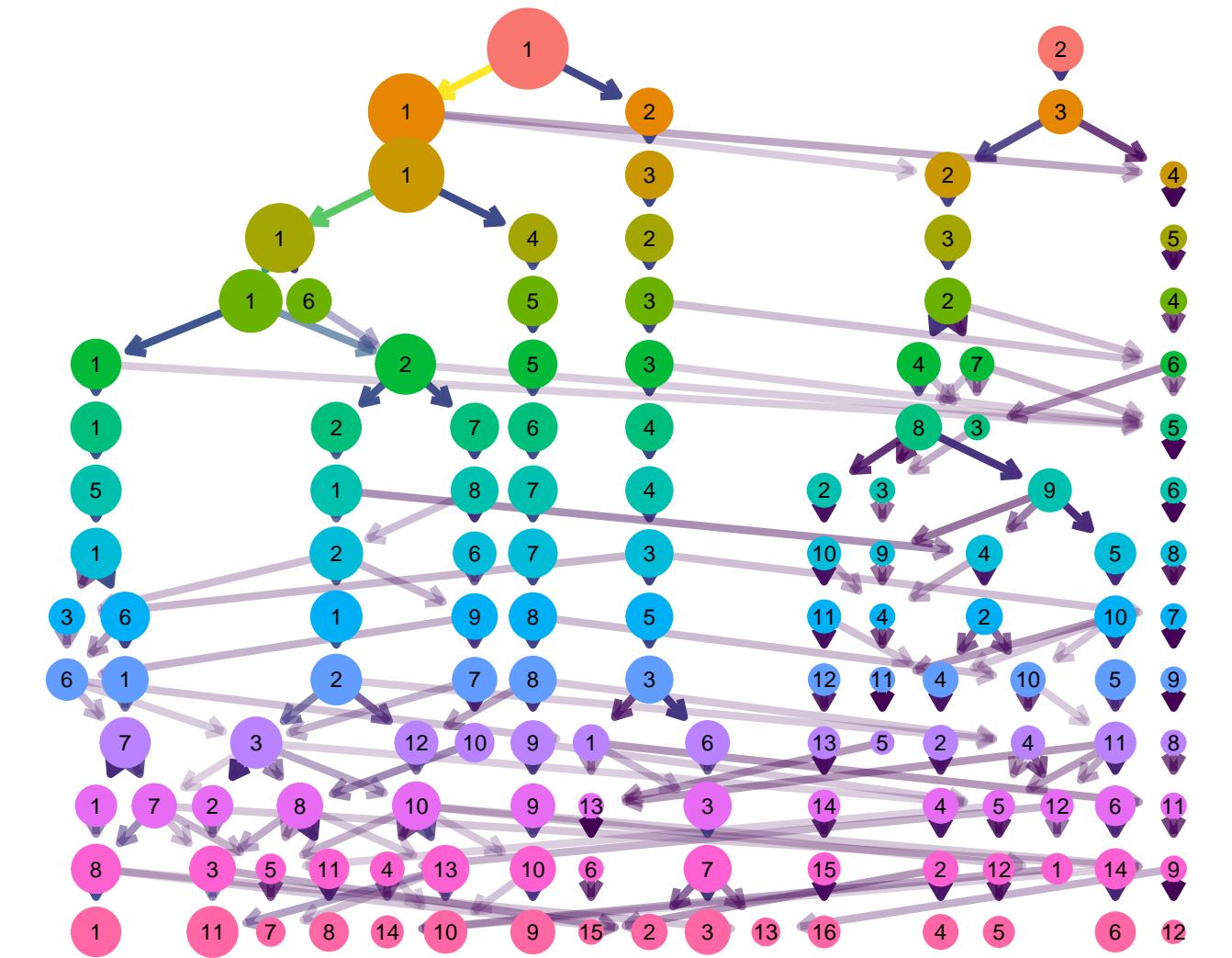
2000

3000

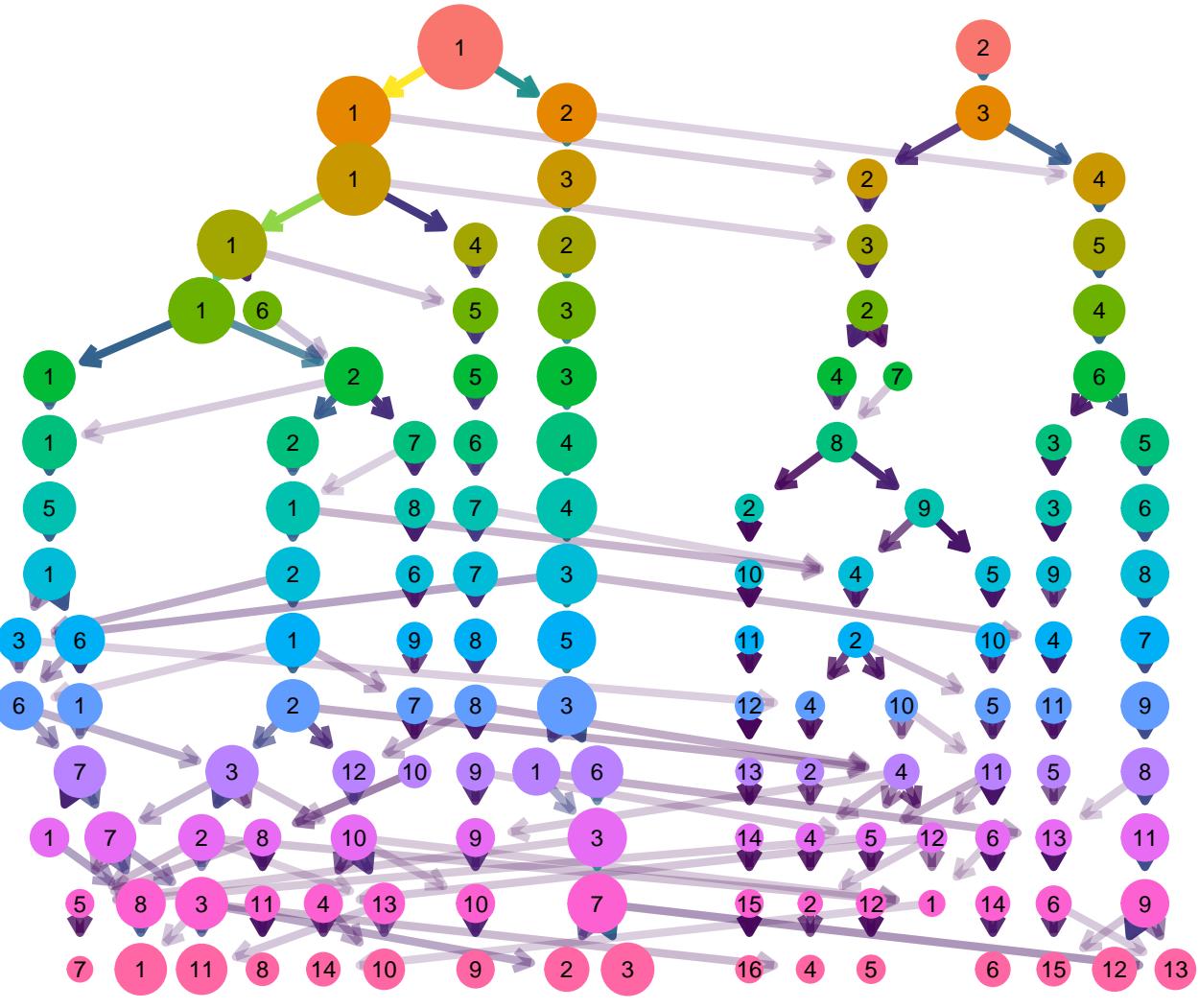
PRECAST_

- 2 • 5 • 8 • 11 • 14
- 3 • 6 • 9 • 12 • 15
- 4 • 7 • 10 • 13 • 16

V13M06-281_A1



V13M06-281_B1



size

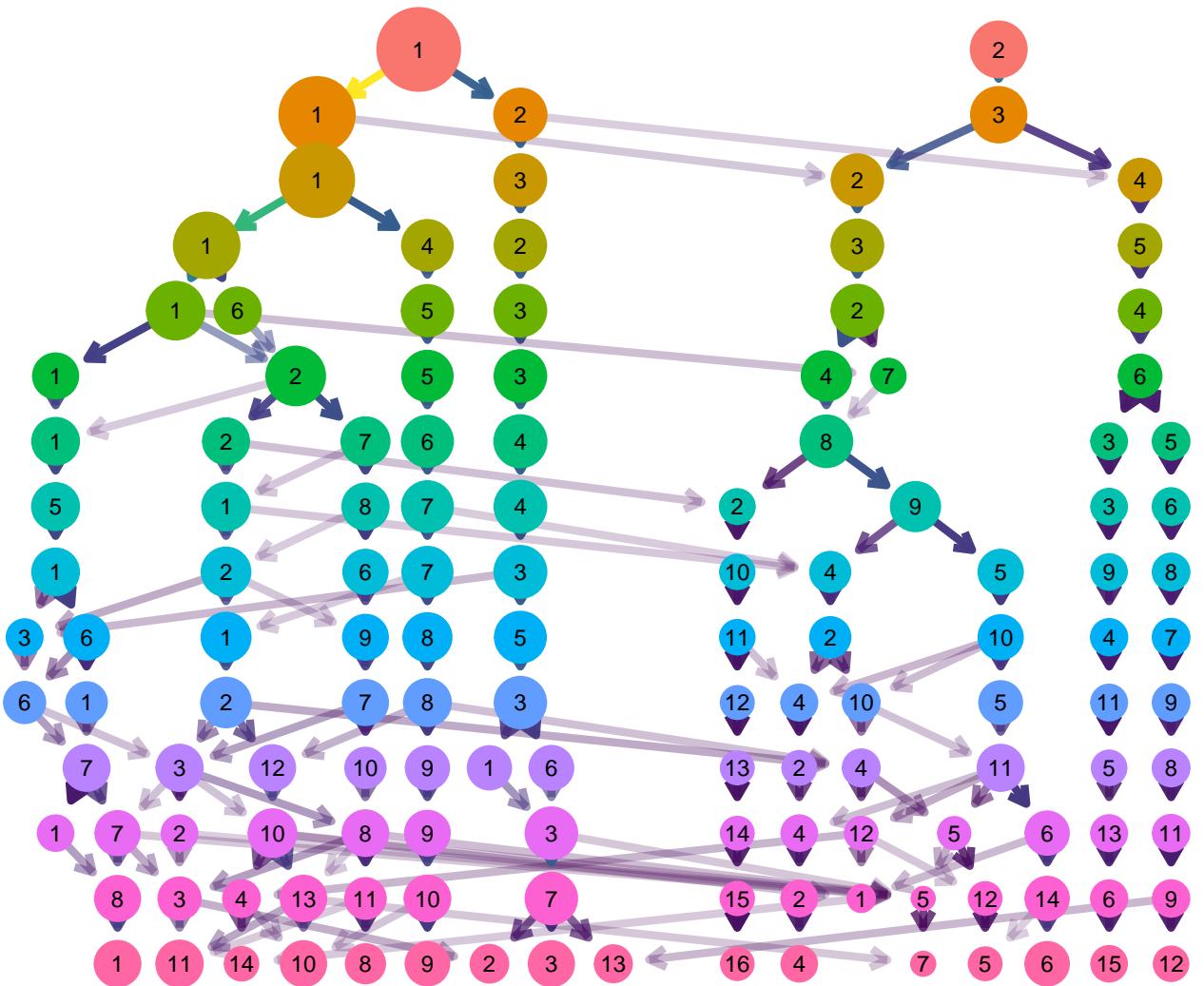
1000

2000

PRECAST_

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- 15
- 16

V13M06-281_C1



size

1000

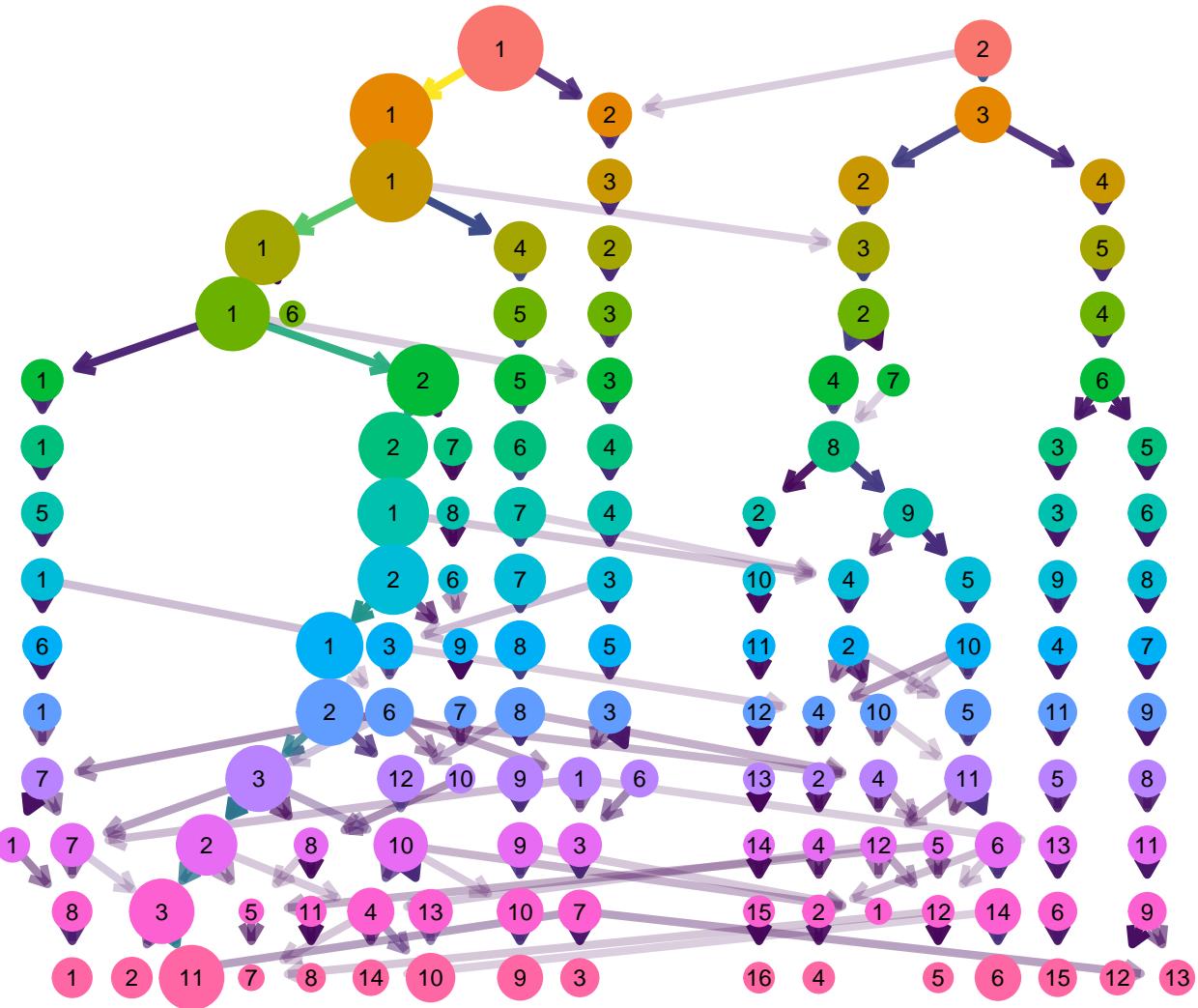
2000

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PRECAST_

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3	6	9	12	15
4	7	10	13	16

V13M06-281_D1



size

1000 |

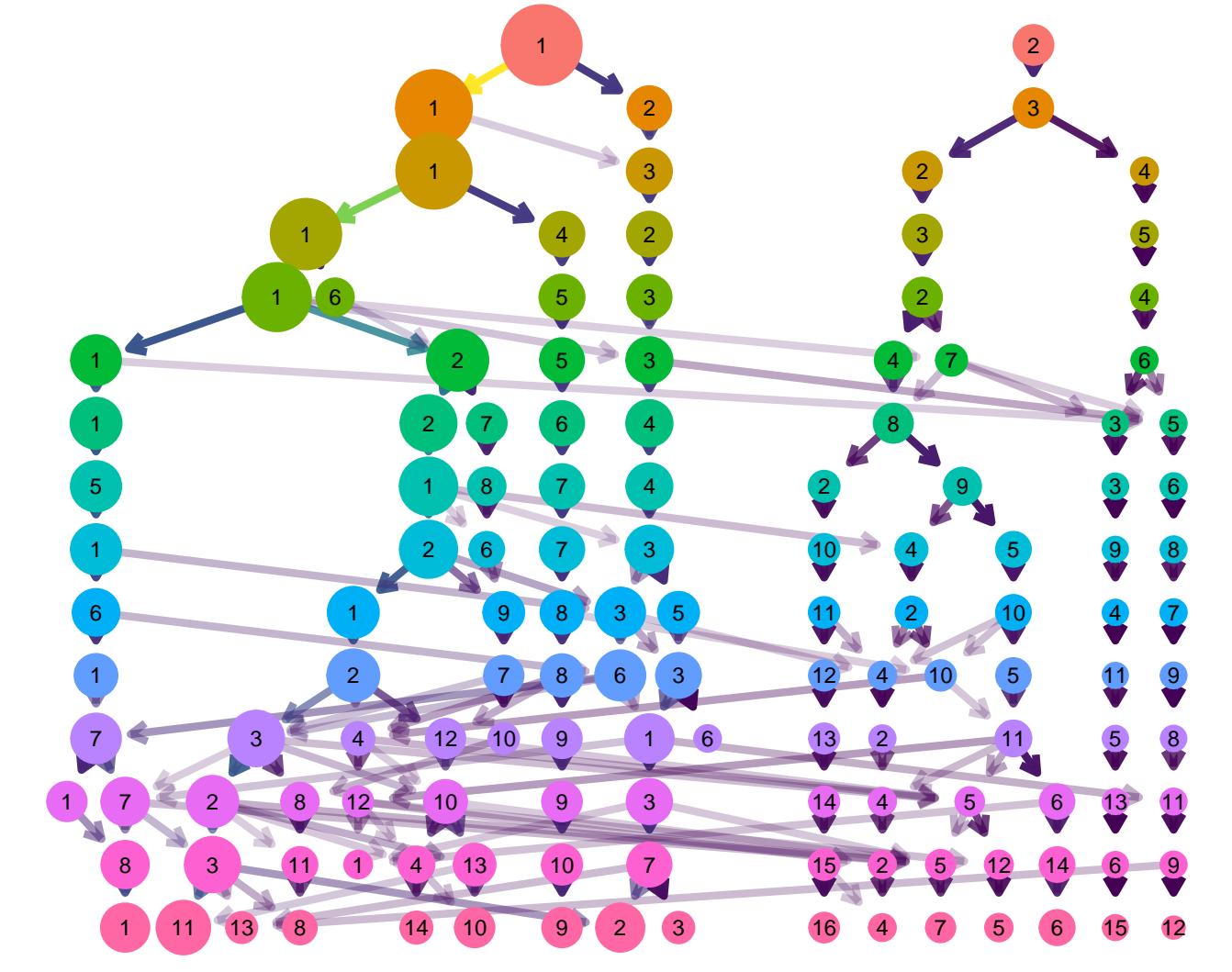
2000

300

PRECAST_

●	2	●	5	●	8	●	11	●	14
●	3	●	6	●	9	●	12	●	15
●	4	●	7	●	10	●	13	●	16

V13M06-282_A1



1000

2000

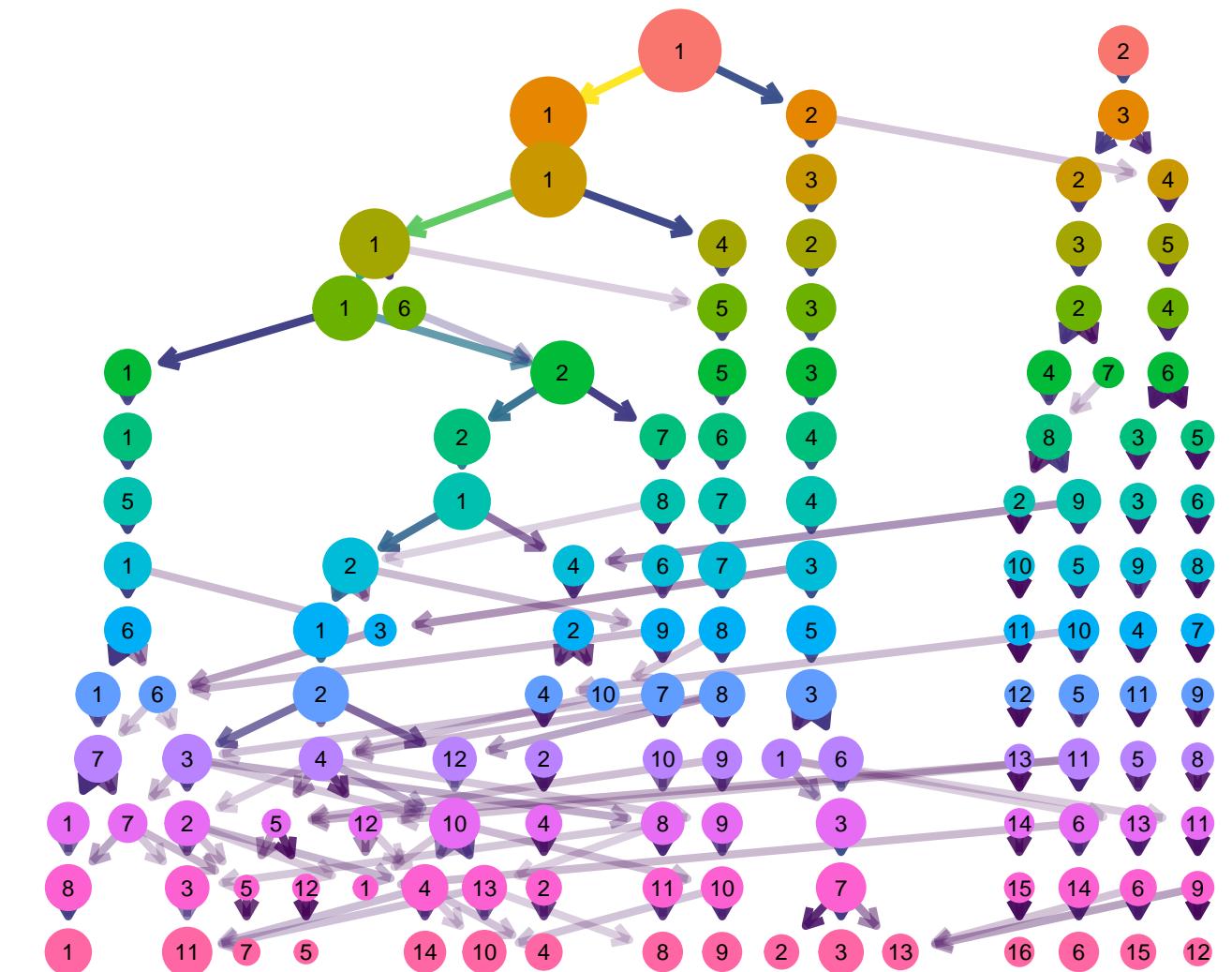
3000

4000

PRECAST_

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3	6	9	12	15
4	7	10	13	16

V13M06-282_B1



size

1000

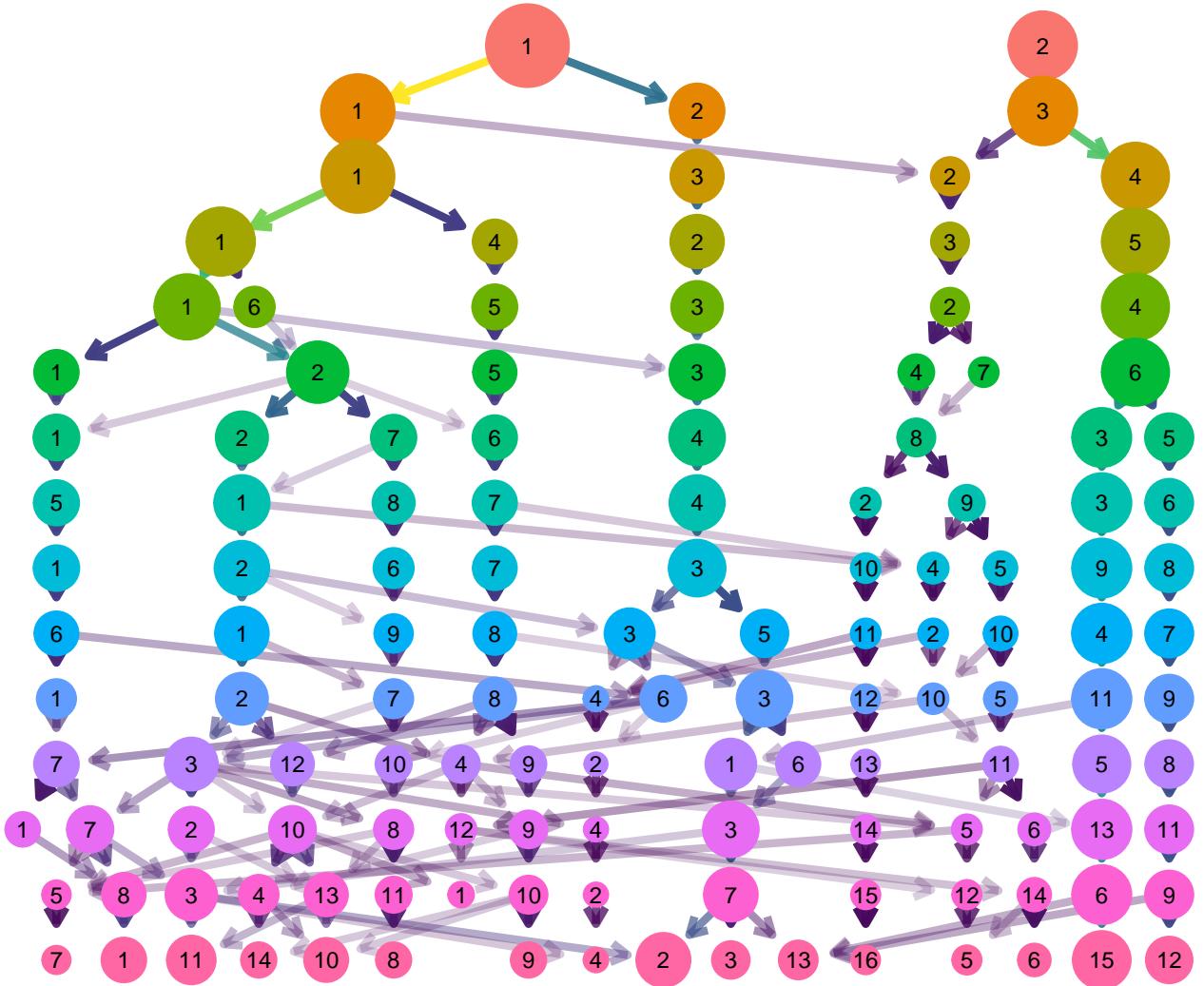
2000

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PRECAST_

- | | | | | | | | | | |
|---|---|---|---|---|----|---|----|---|----|
| ● | 2 | ● | 5 | ● | 8 | ● | 11 | ● | 14 |
| ● | 3 | ● | 6 | ● | 9 | ● | 12 | ● | 15 |
| ● | 4 | ● | 7 | ● | 10 | ● | 13 | ● | 16 |

V13M06-282_C1



size

1000

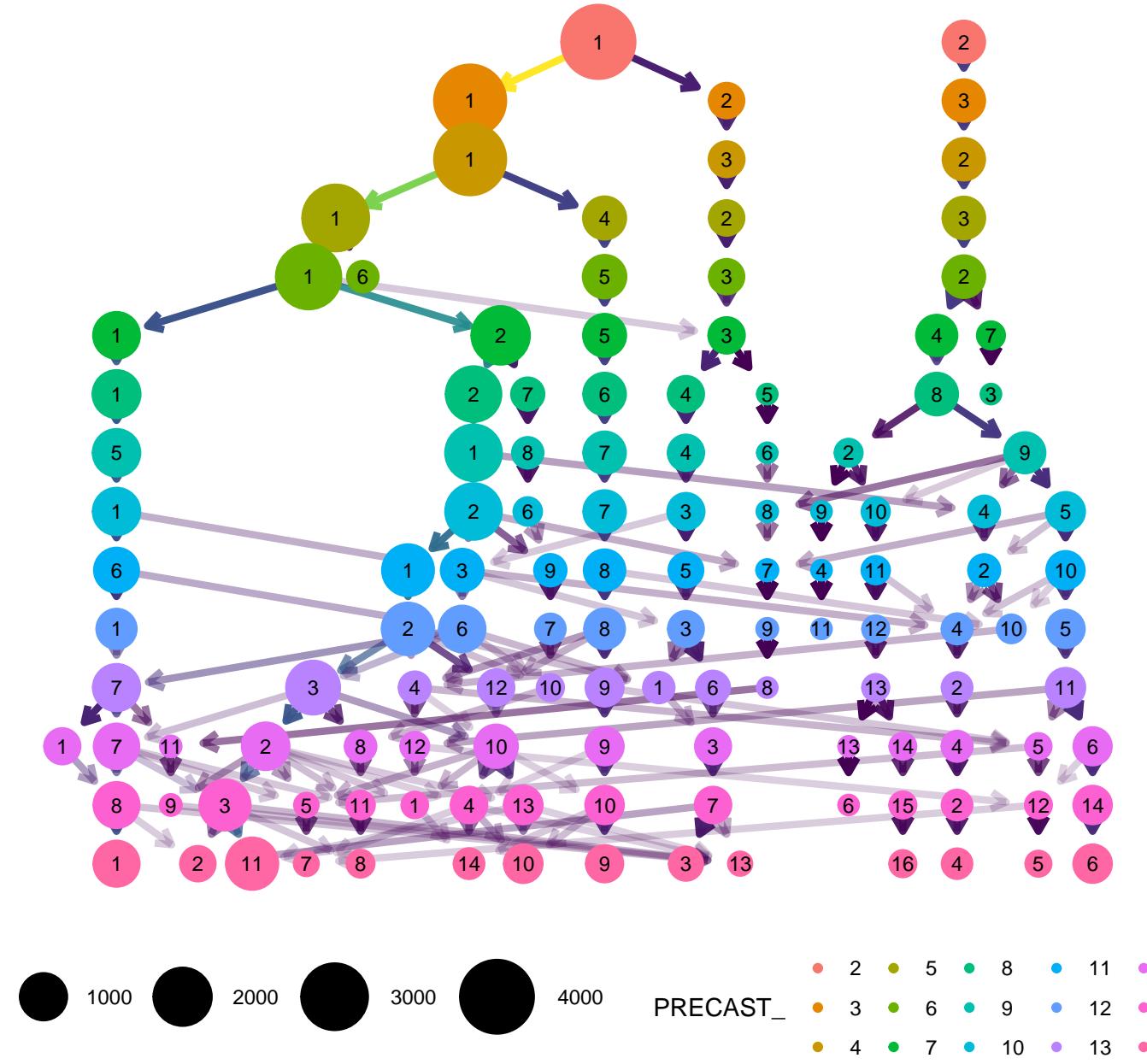
2000

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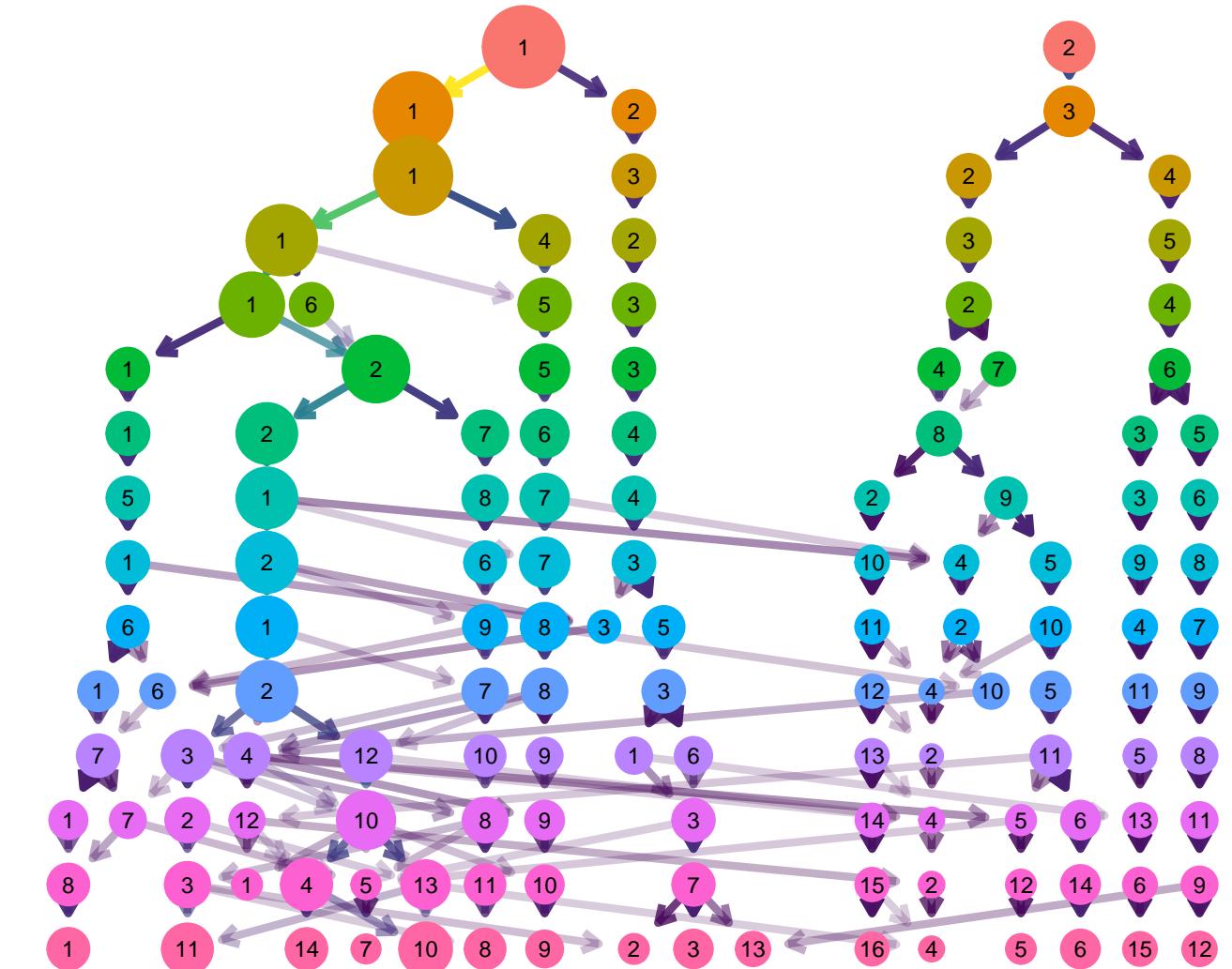
PRECAST_

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|-----|-----|------|------|------|
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| ○ 3 | ○ 6 | ○ 9 | ○ 12 | ○ 15 |
| ■ 4 | ● 7 | ● 10 | ● 13 | ● 16 |

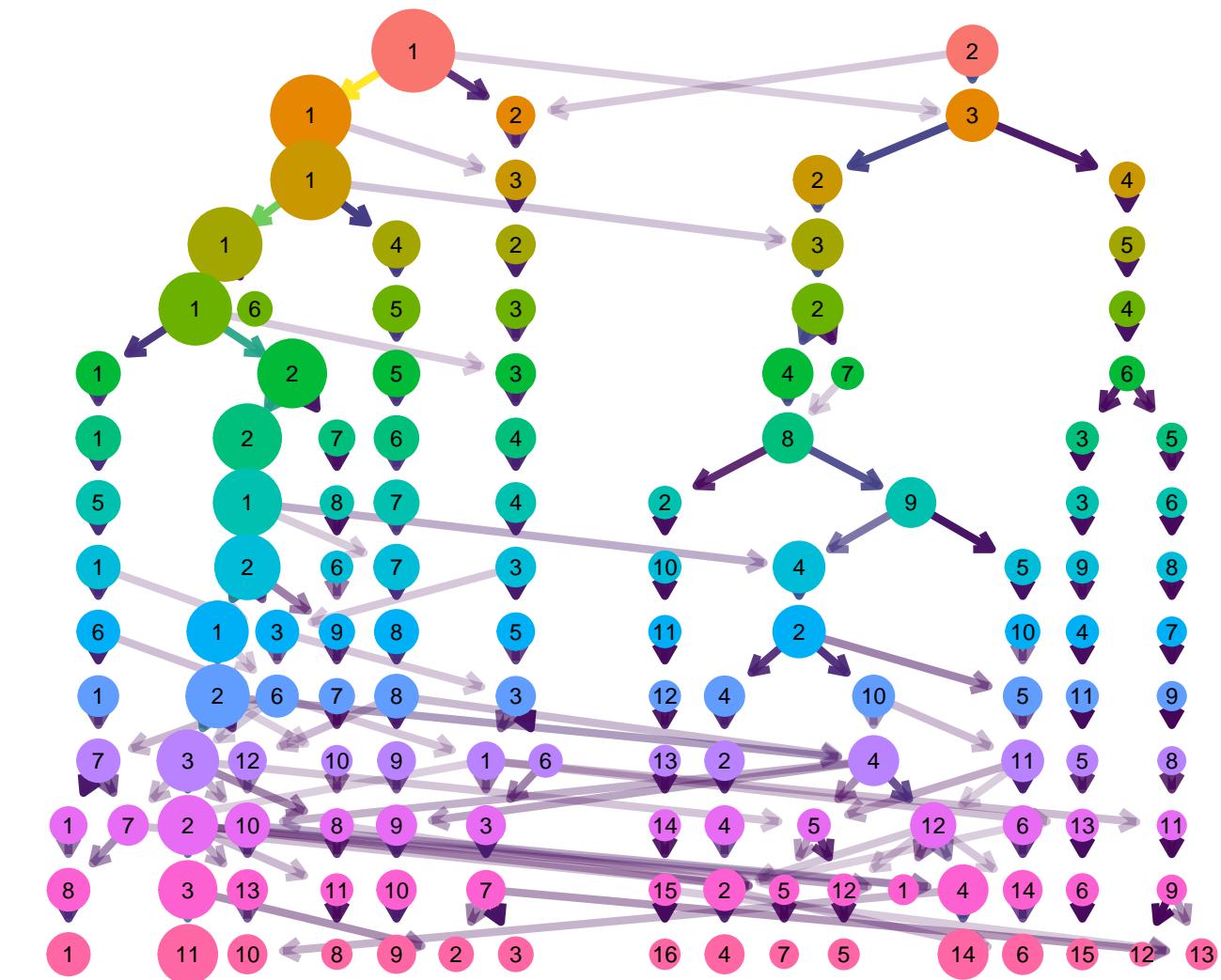
V13M06-282_D1



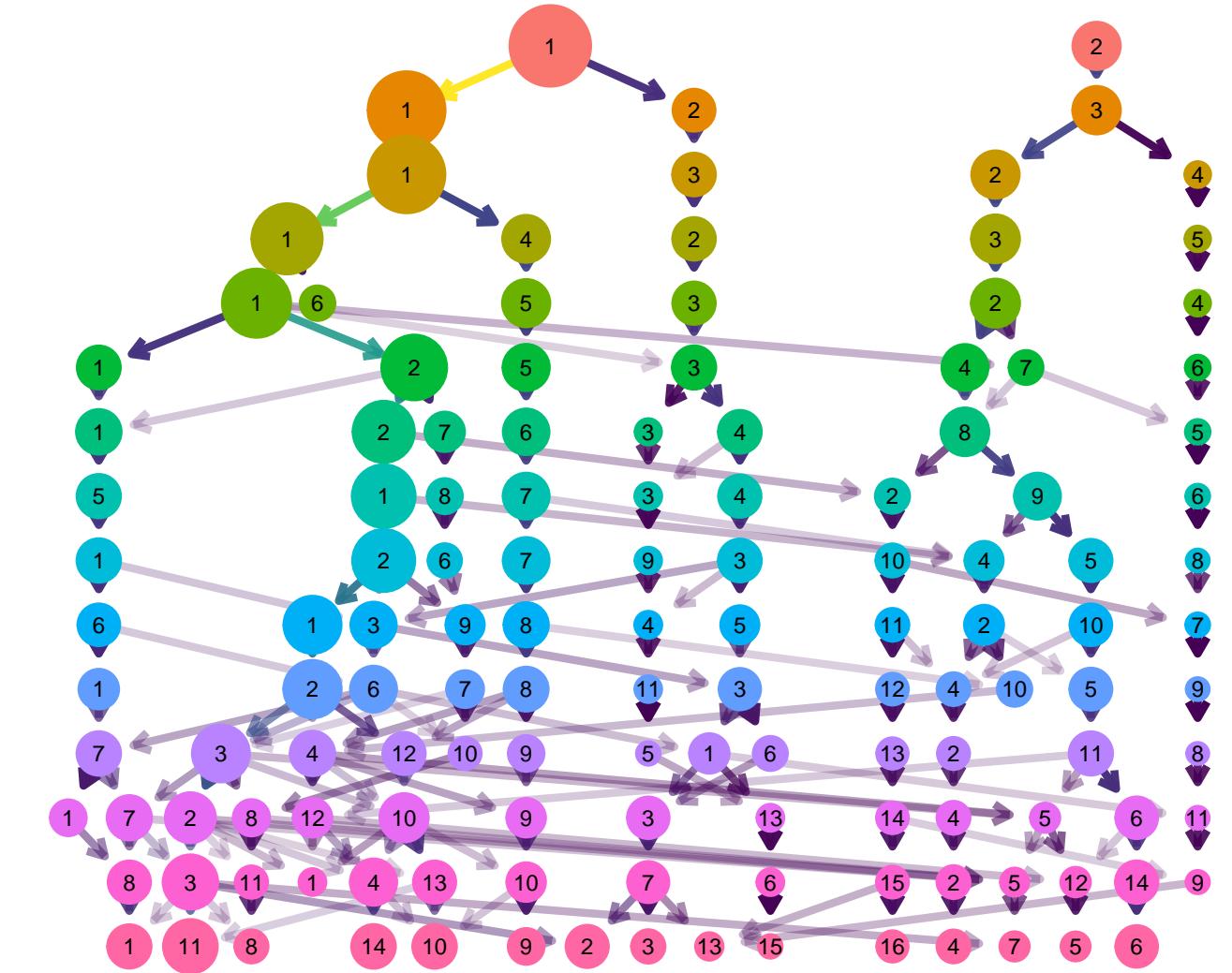
V13F27-293_A1



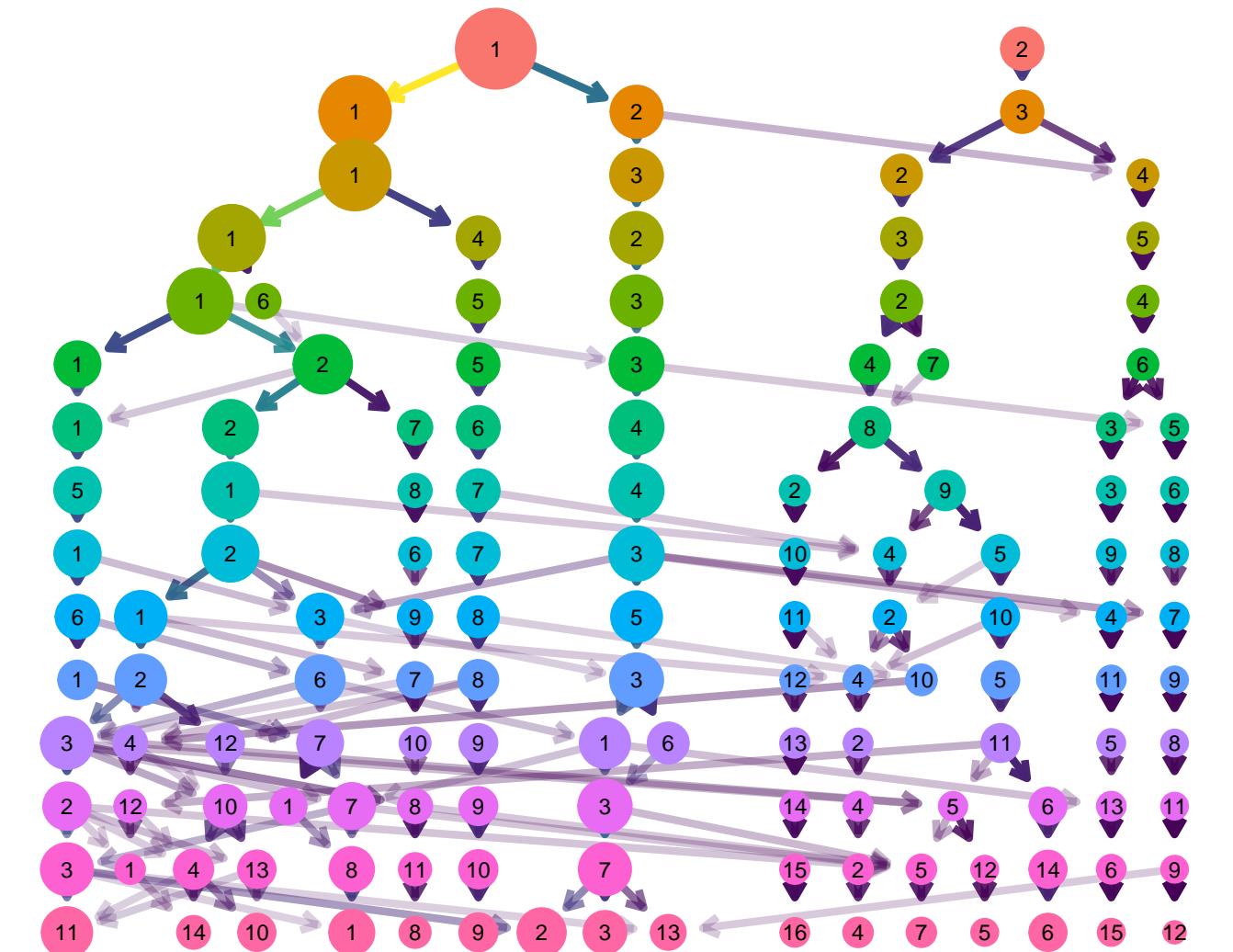
V13F27-293_B1



V13F27-293_C1



V13F27-293_D1

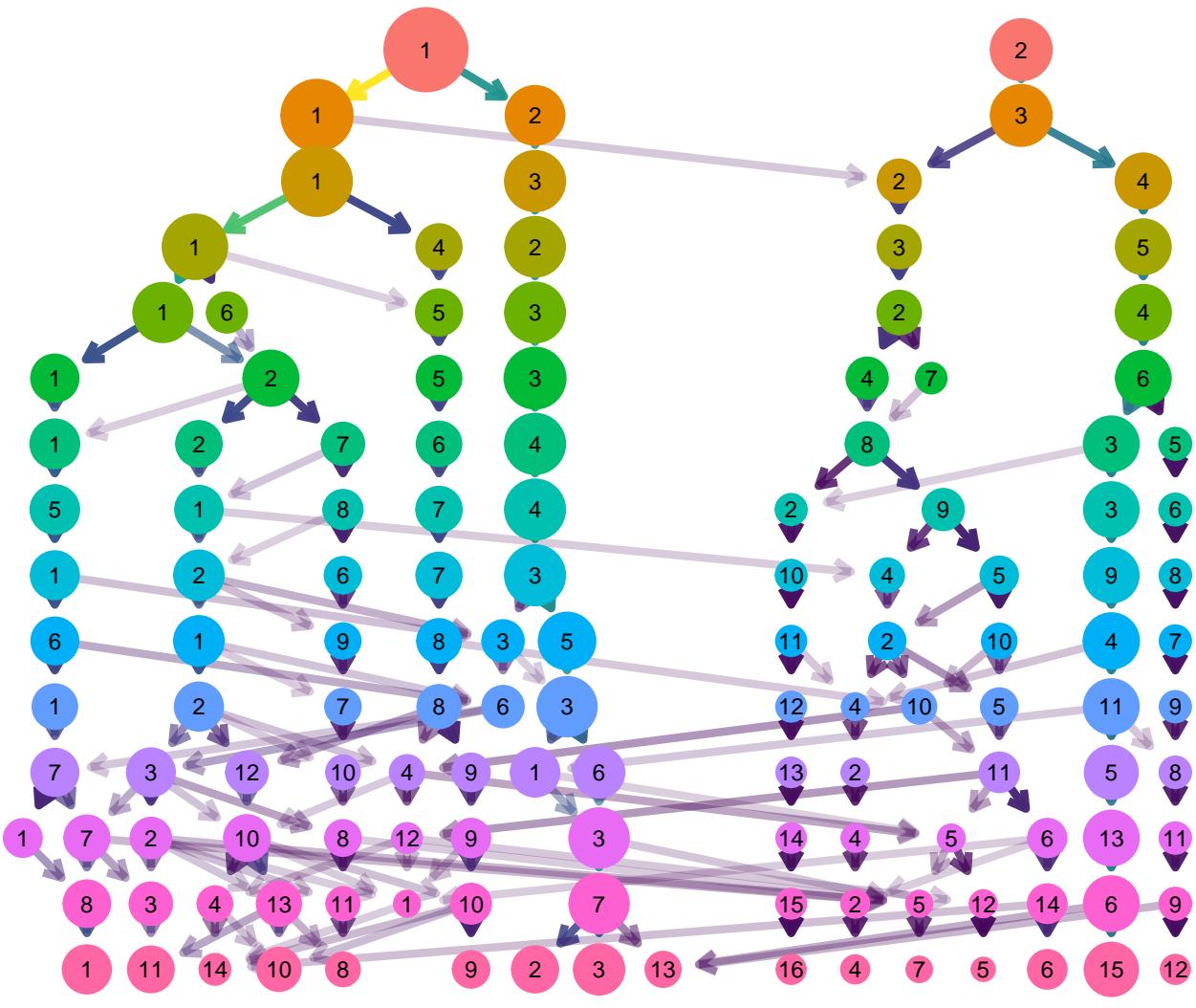


1000 2000 3000 4000

PRECAST_

2	5	8	11	.
3	6	9	12	.
4	7	10	13	14

V13F27-294_A1



size



1000

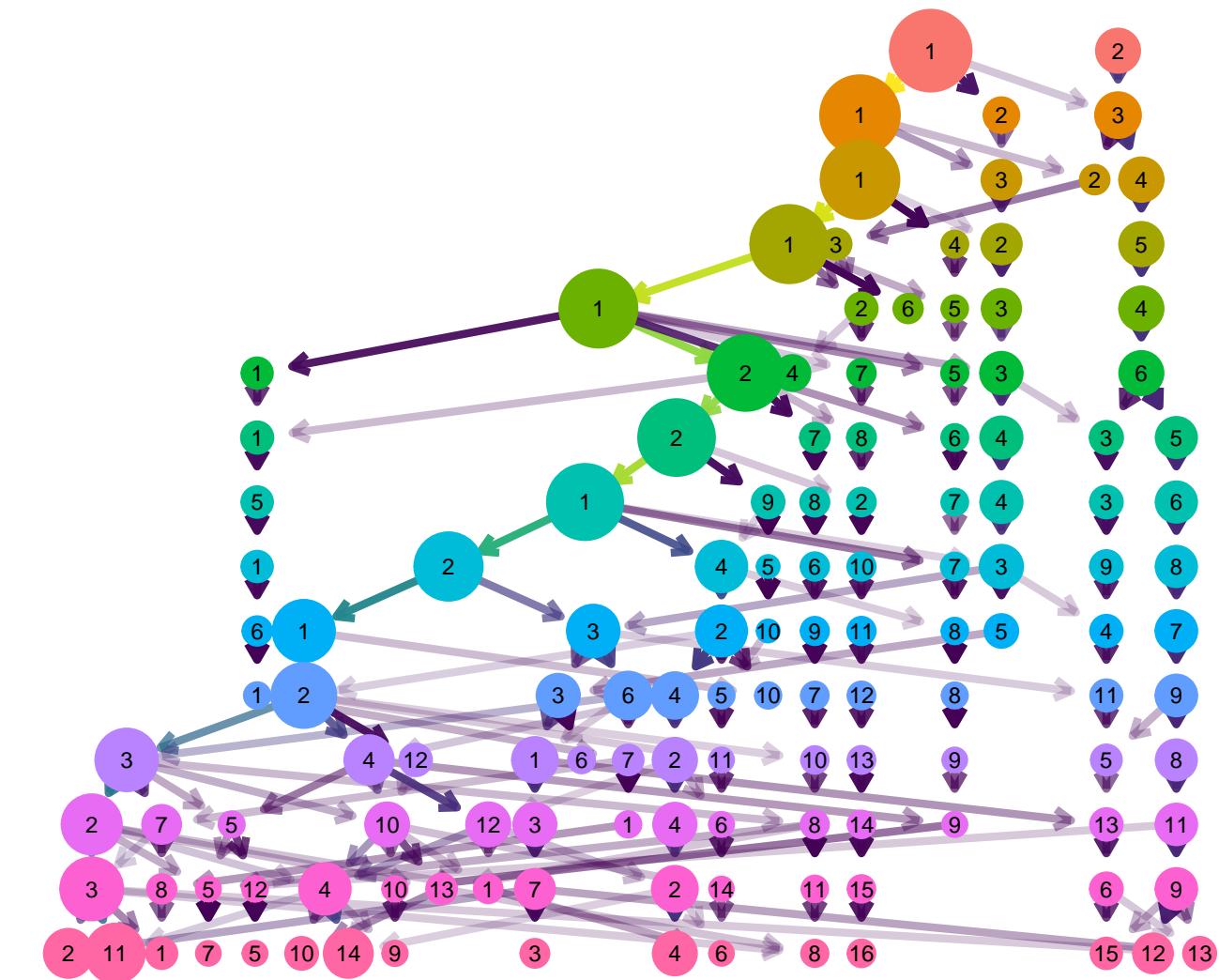


2000

PRECAST_

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|-----|-----|------|------|------|
| ● 2 | ● 5 | ● 8 | ● 11 | ● 14 |
| ● 3 | ● 6 | ● 9 | ● 12 | ● 15 |
| ● 4 | ● 7 | ● 10 | ● 13 | ● 16 |

V13F27-294_B1



● 2 ● 5 ● 8 ● 11 ●
● 3 ● 6 ● 9 ● 12 ●
● 4 ● 7 ● 10 ● 13 ●
● 14 ● 15 ● 16 ●

1000

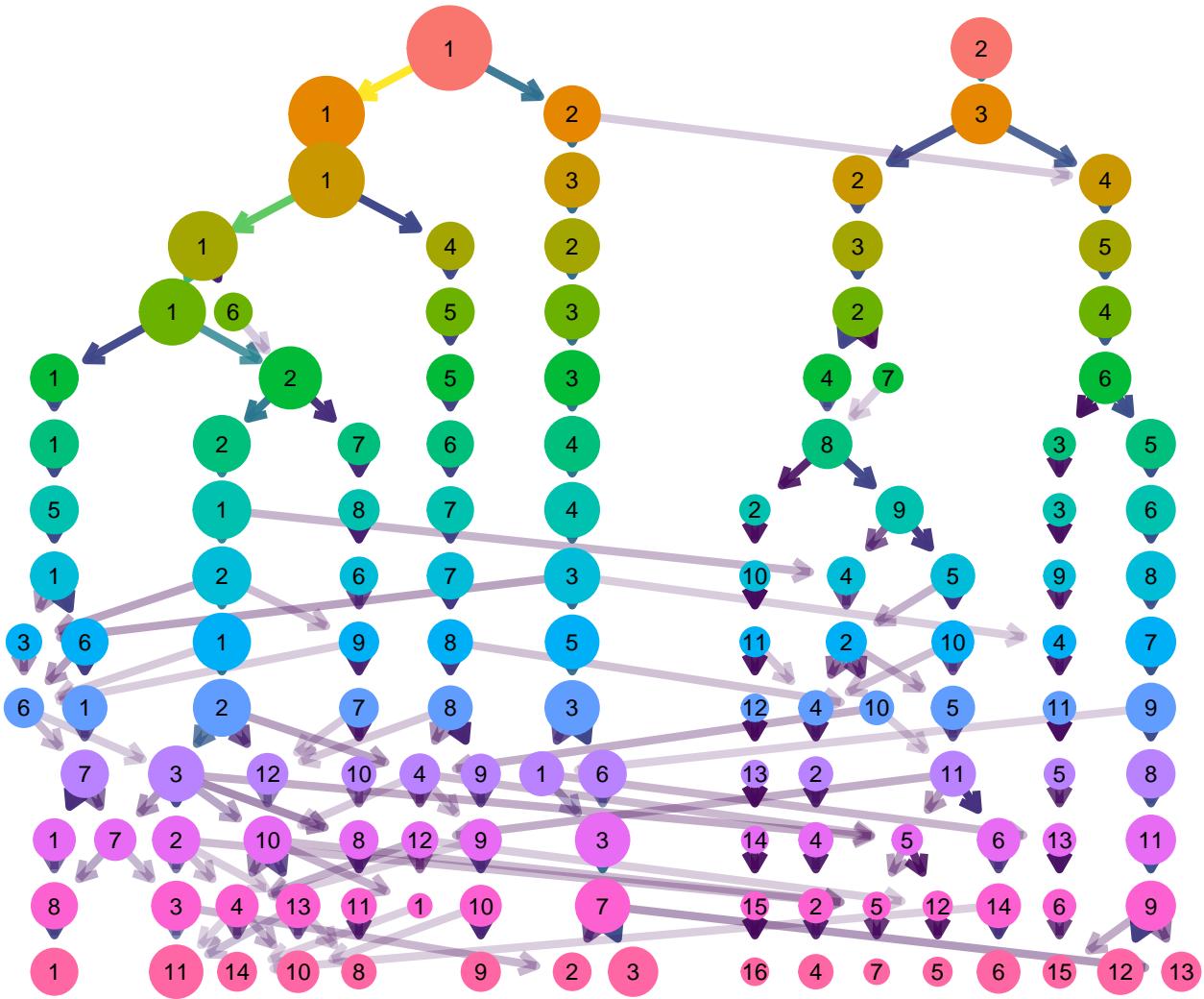
2000

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PRECAST_

V13F27-294_C1



size

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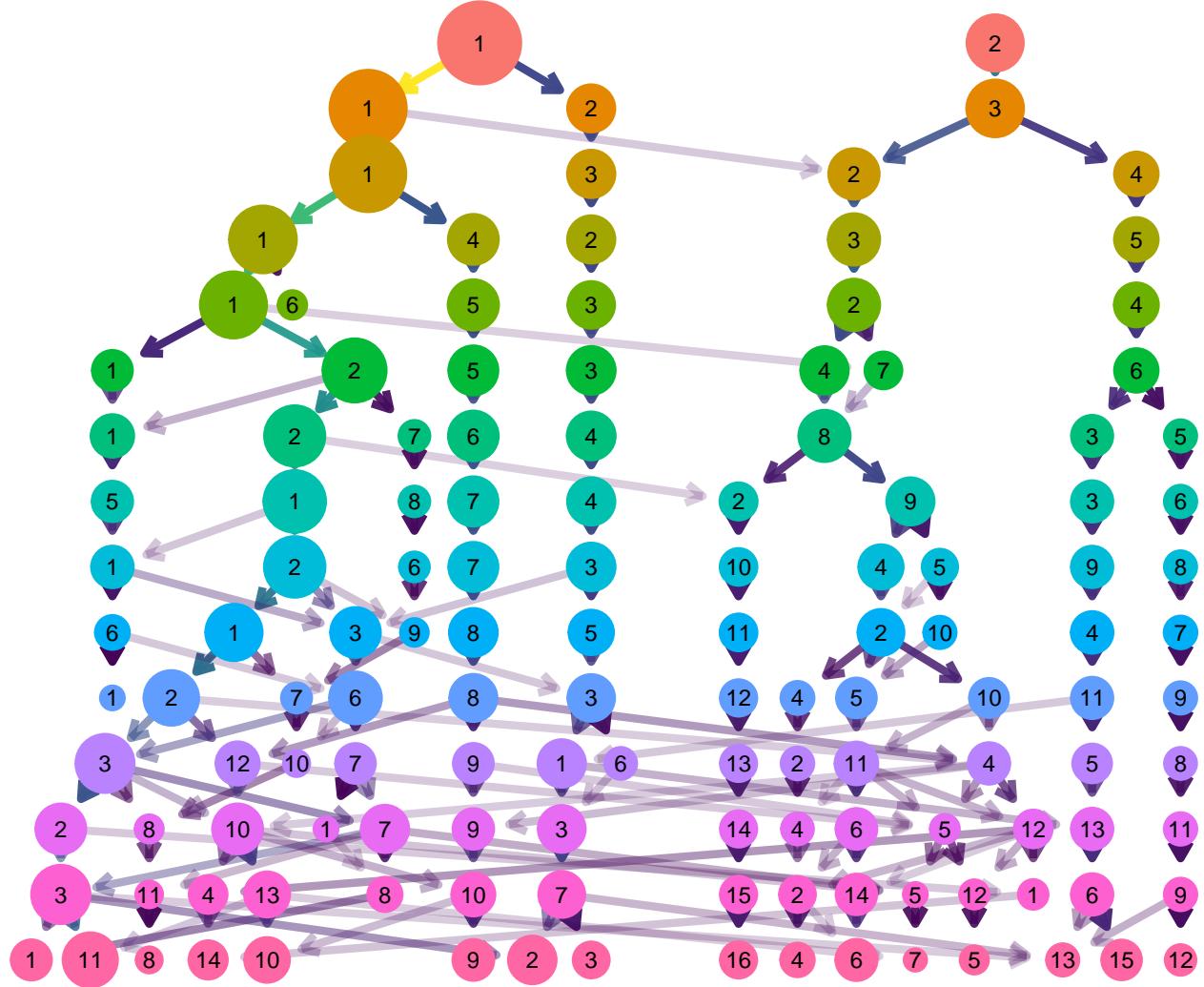
2000

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PRECAST_

2	5	8	11	14
3	6	9	12	15
4	7	10	13	16

V13F27-294_D1



size

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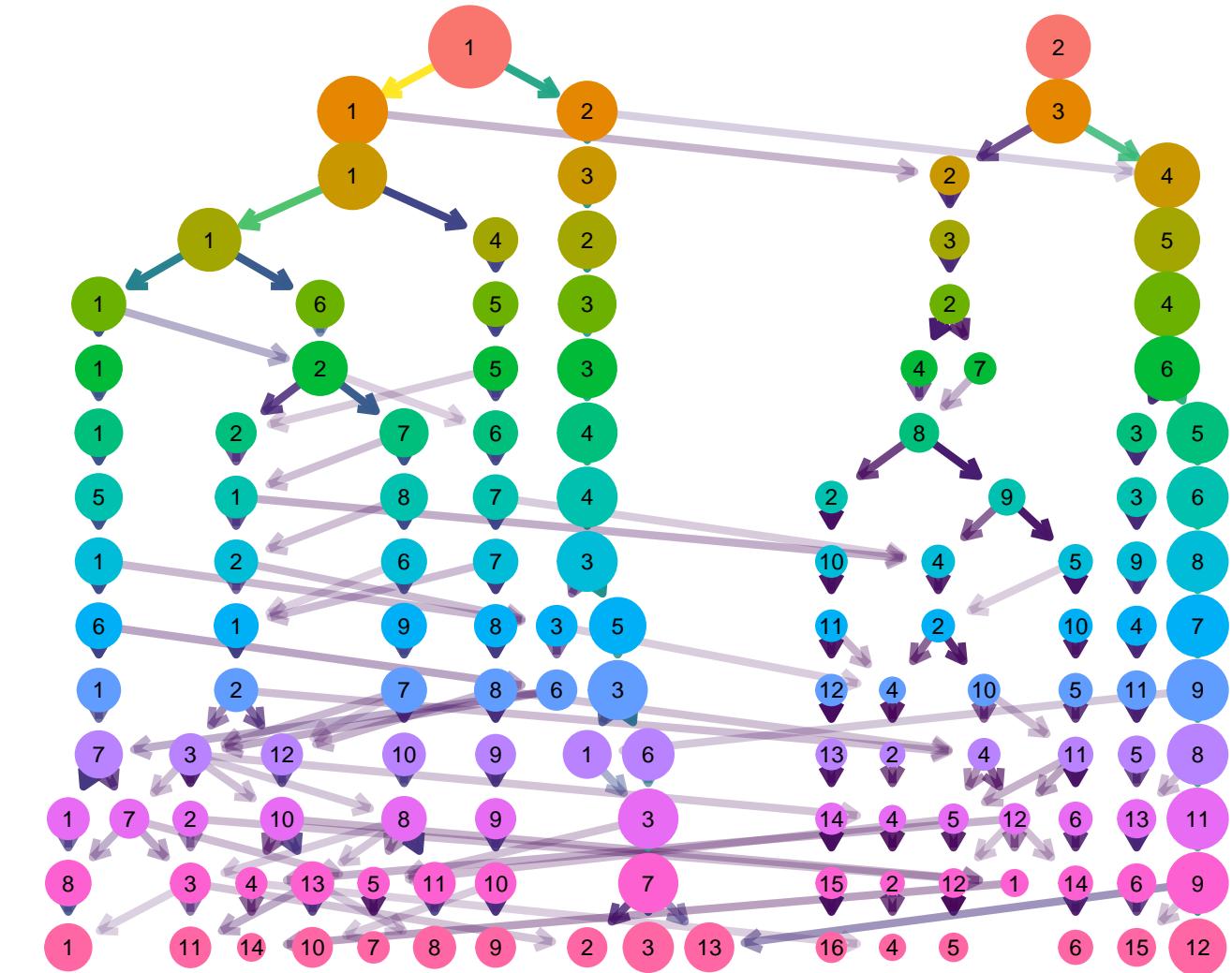
2000

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PRECAST_

●	2	●	5	●	8	●	11	●	14
●	3	●	6	●	9	●	12	●	15
●	4	●	7	●	10	●	13	●	16

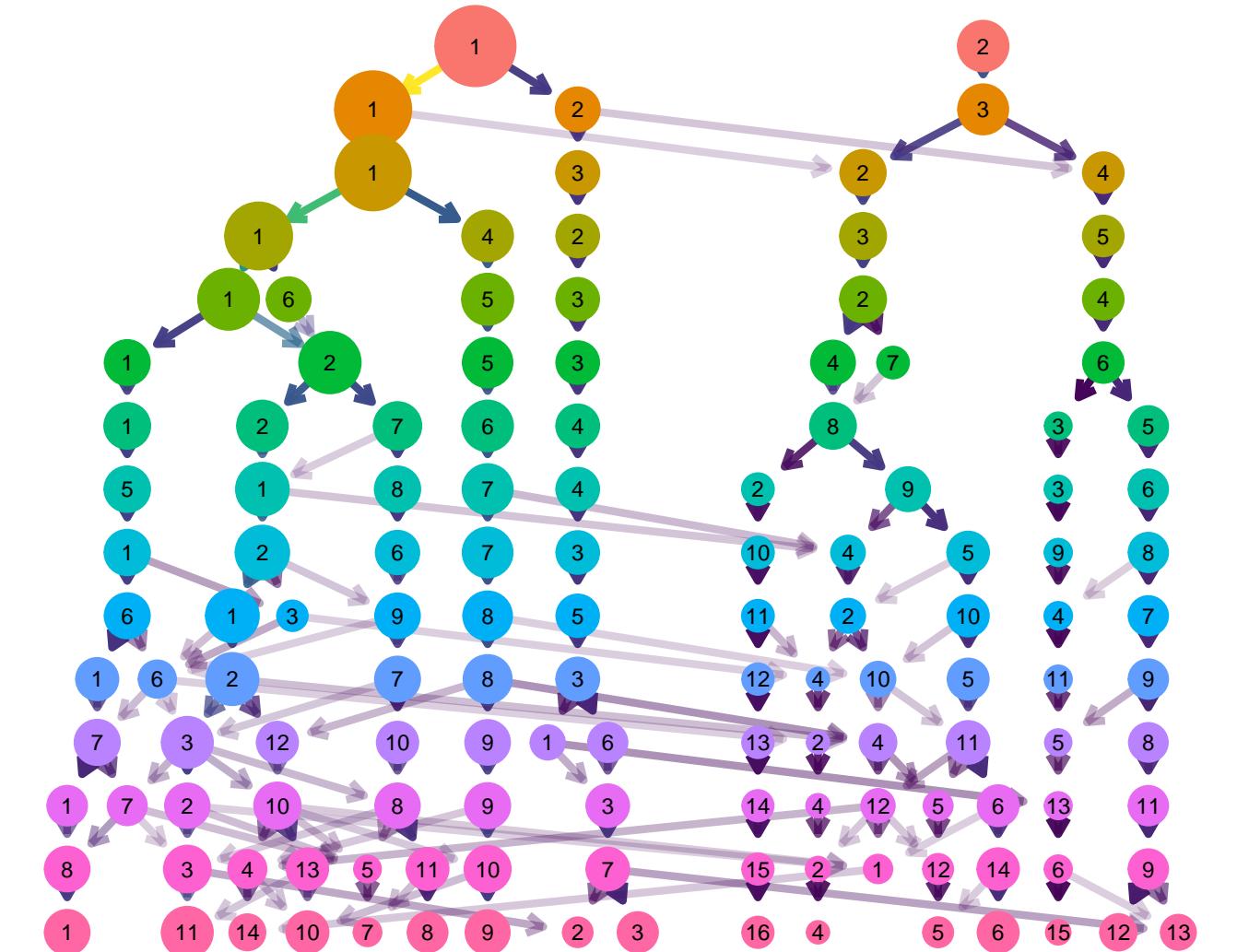
V13F27-295_A1



PRECAST_

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V13F27-295_B1



size

1000

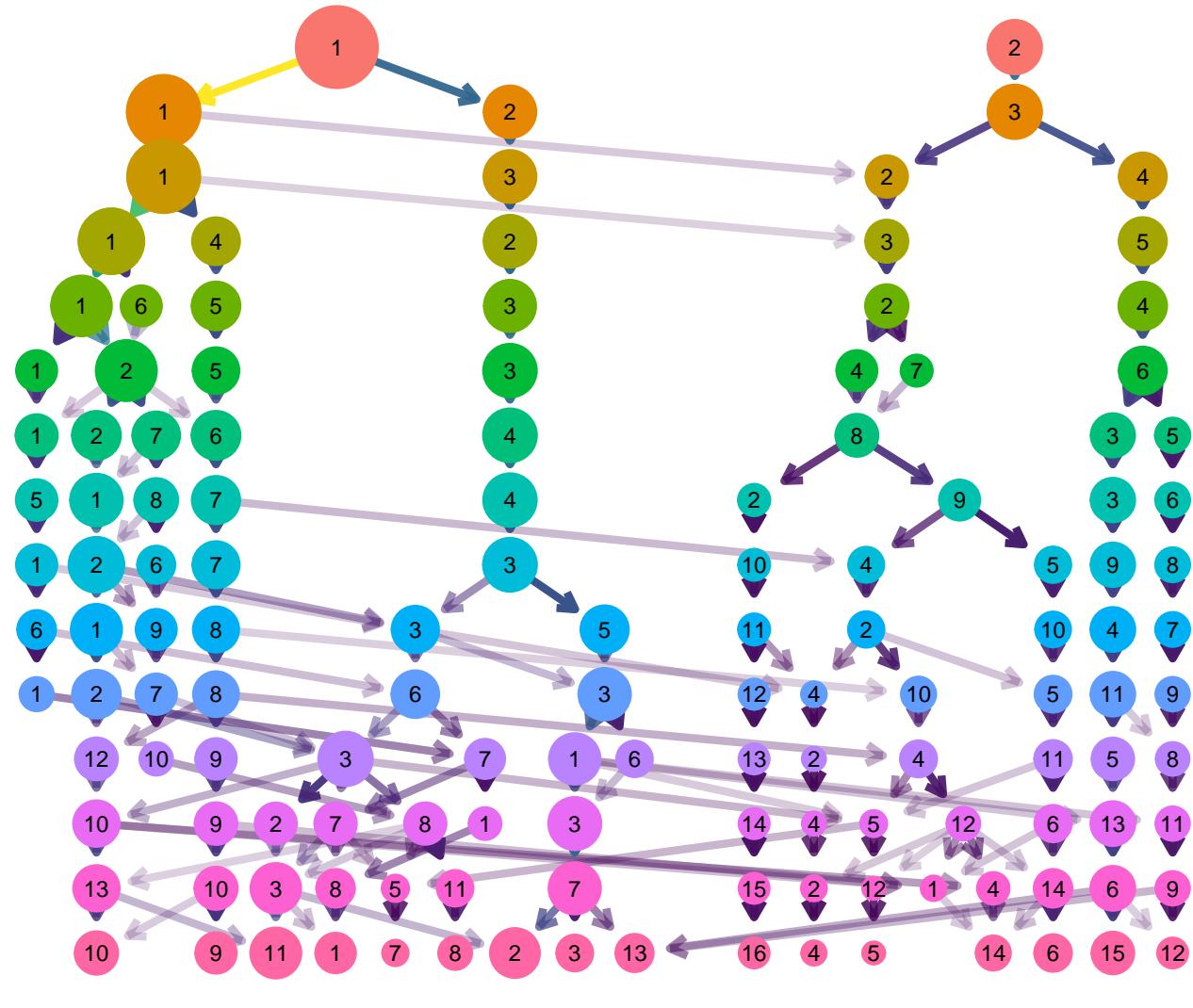
2000

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PRECAST_

2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

V13F27-295_C1



size



1000

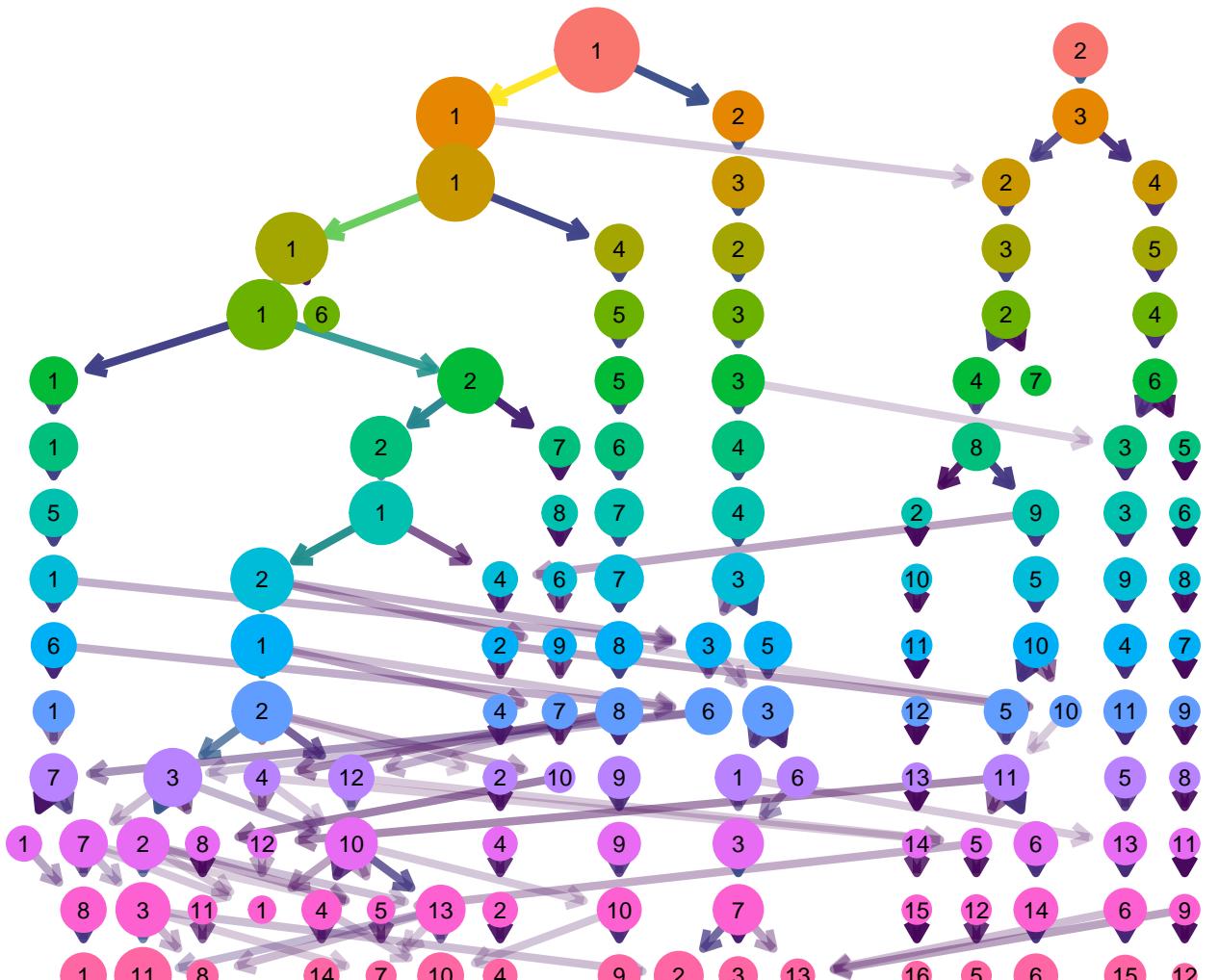


2000

PRECAST_

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V13F27-295_D1



size

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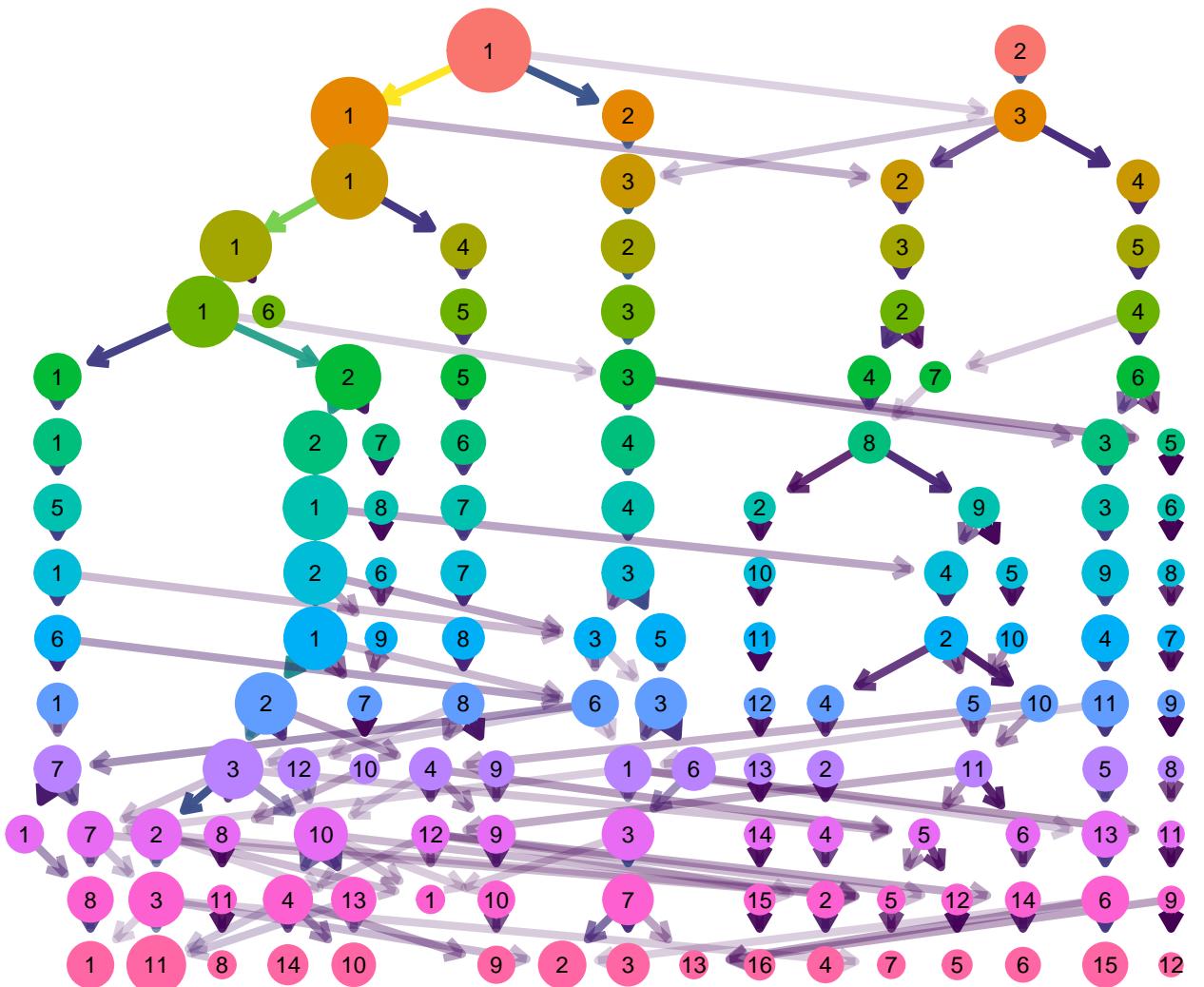
2000

3000

PRECAST_

- 2 ● 5 ● 8 ● 11 ● 14
- 3 ○ 6 ○ 9 ○ 12 ○ 15
- 4 ■ 7 ■ 10 ■ 13 ■ 16

V13F27-296_A1



size

1000

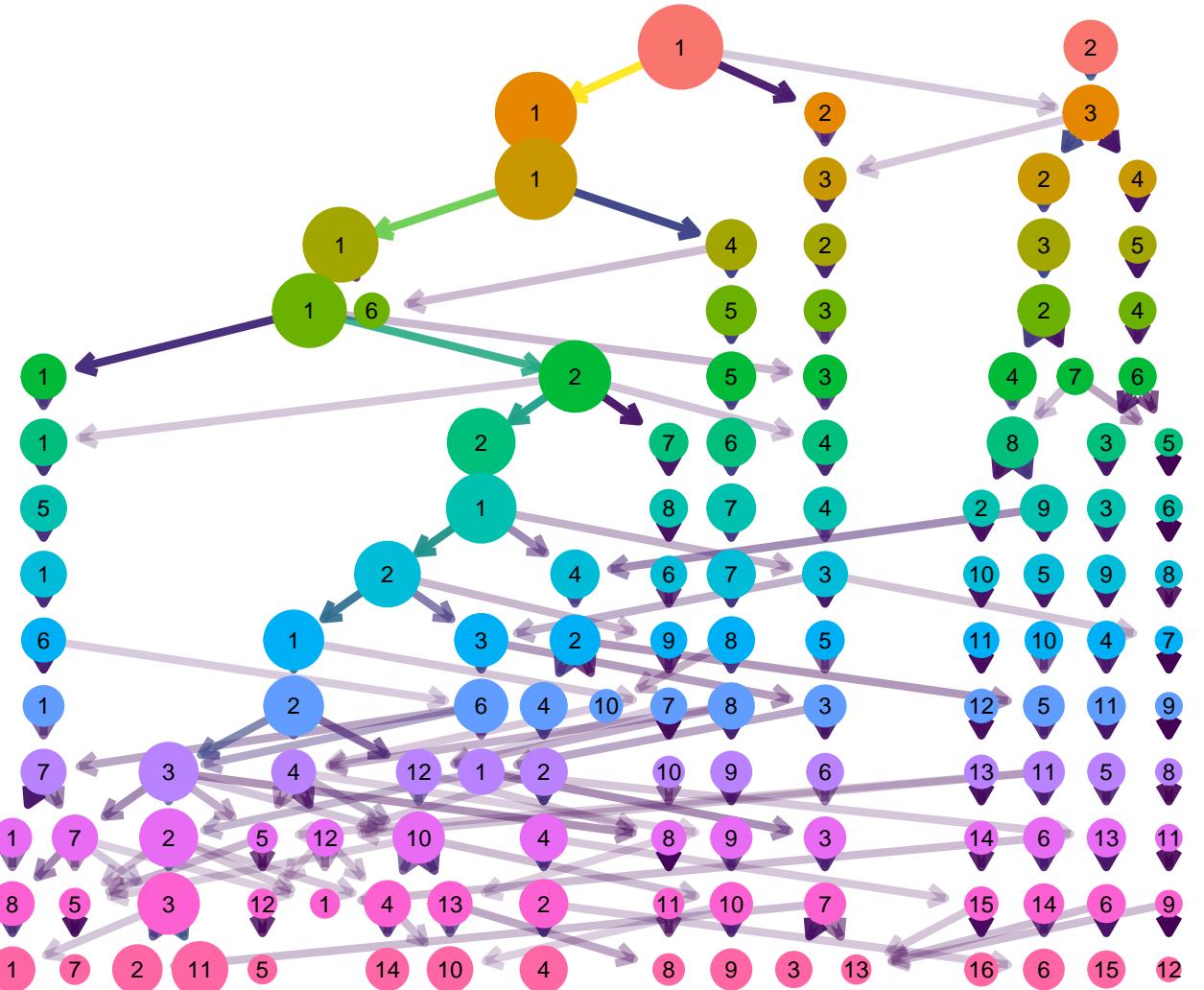
2000

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PRECAST_

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|---|---|---|---|---|----|---|----|---|----|
| ● | 2 | ● | 5 | ● | 8 | ● | 11 | ● | 14 |
| ● | 3 | ● | 6 | ● | 9 | ● | 12 | ● | 15 |
| ● | 4 | ● | 7 | ● | 10 | ● | 13 | ● | 16 |

V13F27-296_B1



size

1000

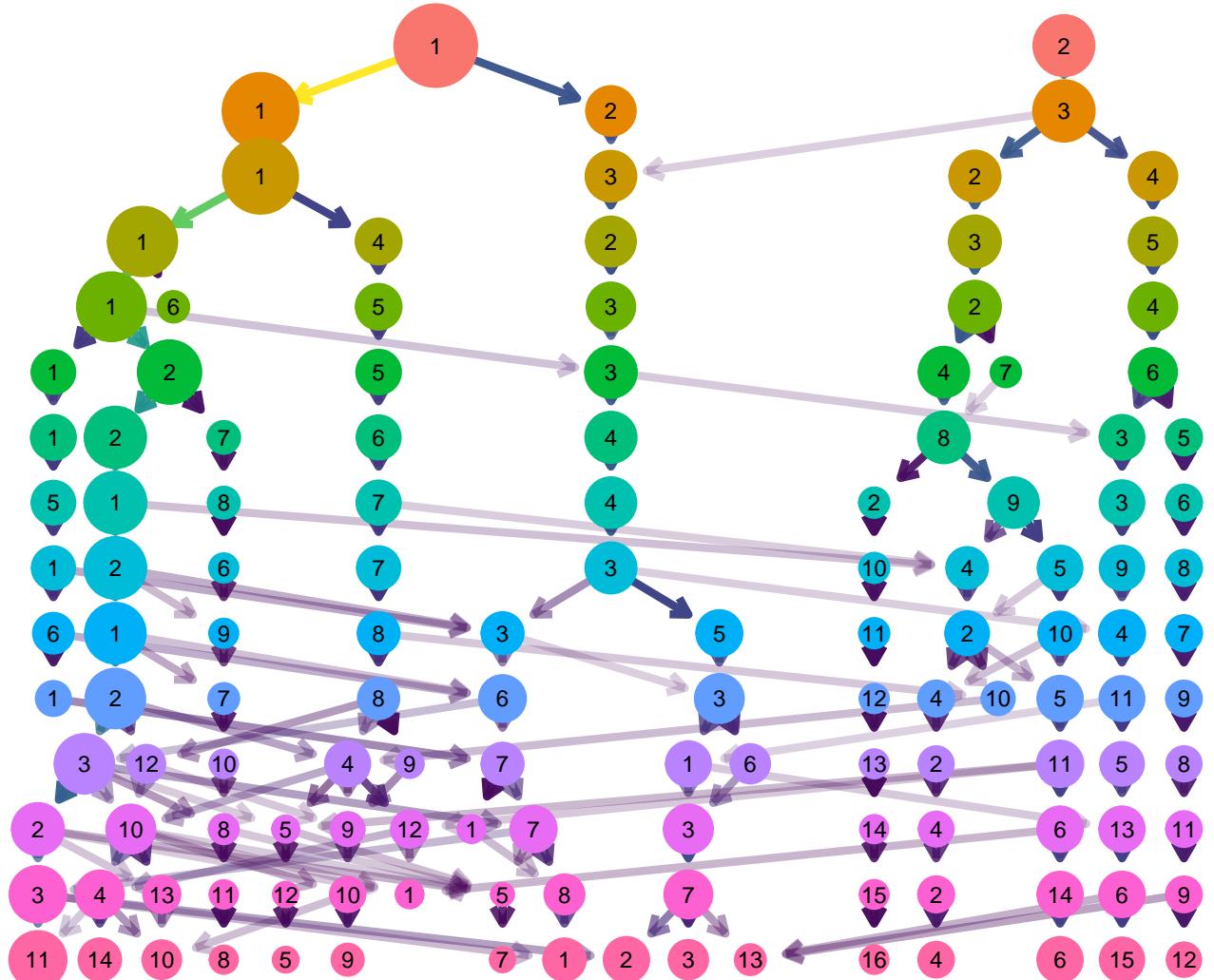
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| ○ 3 | ○ 6 | ○ 9 | ○ 12 | ○ 15 |
| ■ 4 | ■ 7 | ■ 10 | ■ 13 | ■ 16 |

V13F27-296_C1



size

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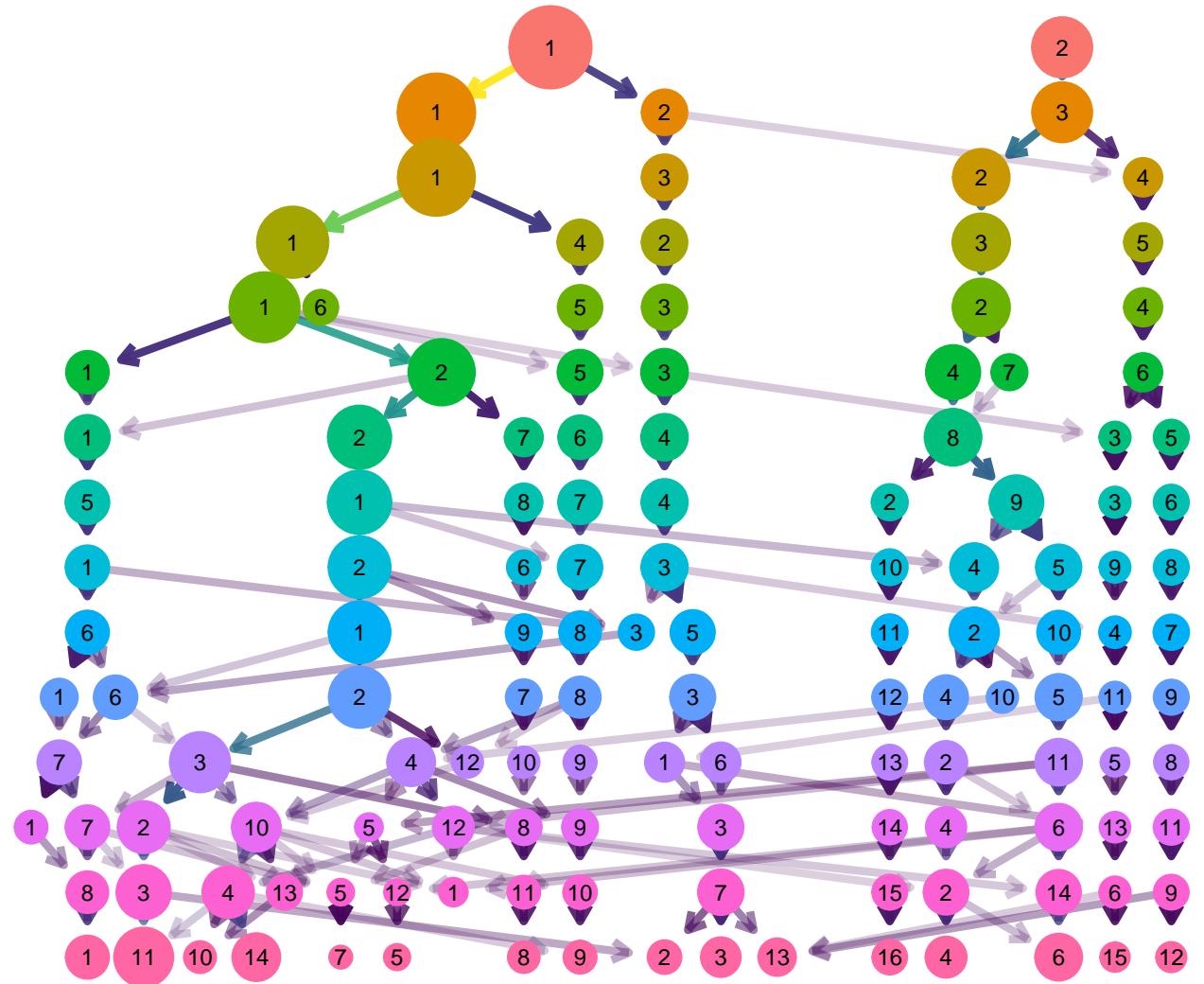
2000

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PRECAST_

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V13F27-296_D1



size

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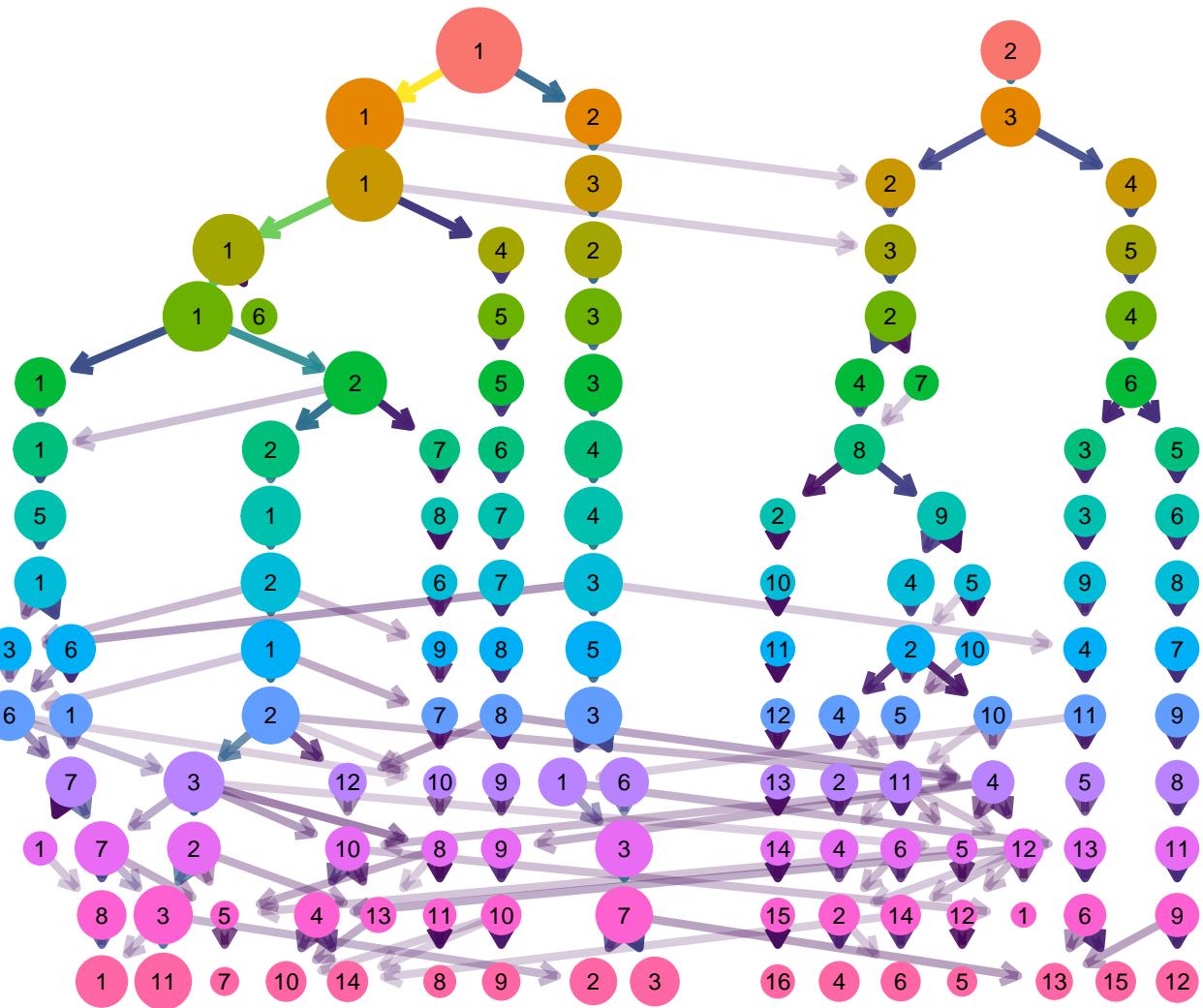
2000

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PRECAST_

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|-----|-----|------|------|------|
| ● 2 | ● 5 | ● 8 | ● 11 | ● 14 |
| ● 3 | ● 6 | ● 9 | ● 12 | ● 15 |
| ● 4 | ● 7 | ● 10 | ● 13 | ● 16 |

V13M06-340_A1



size

1000

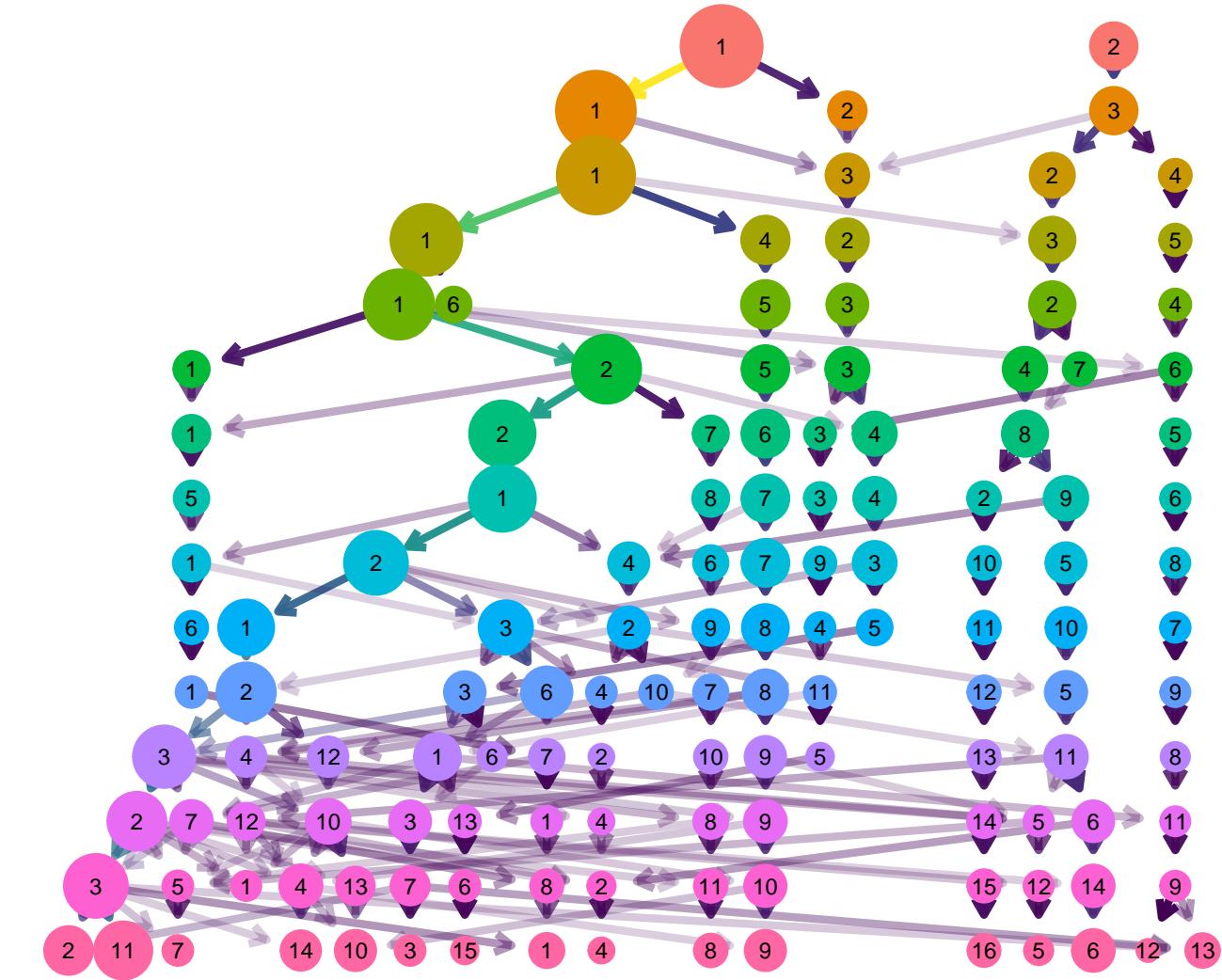
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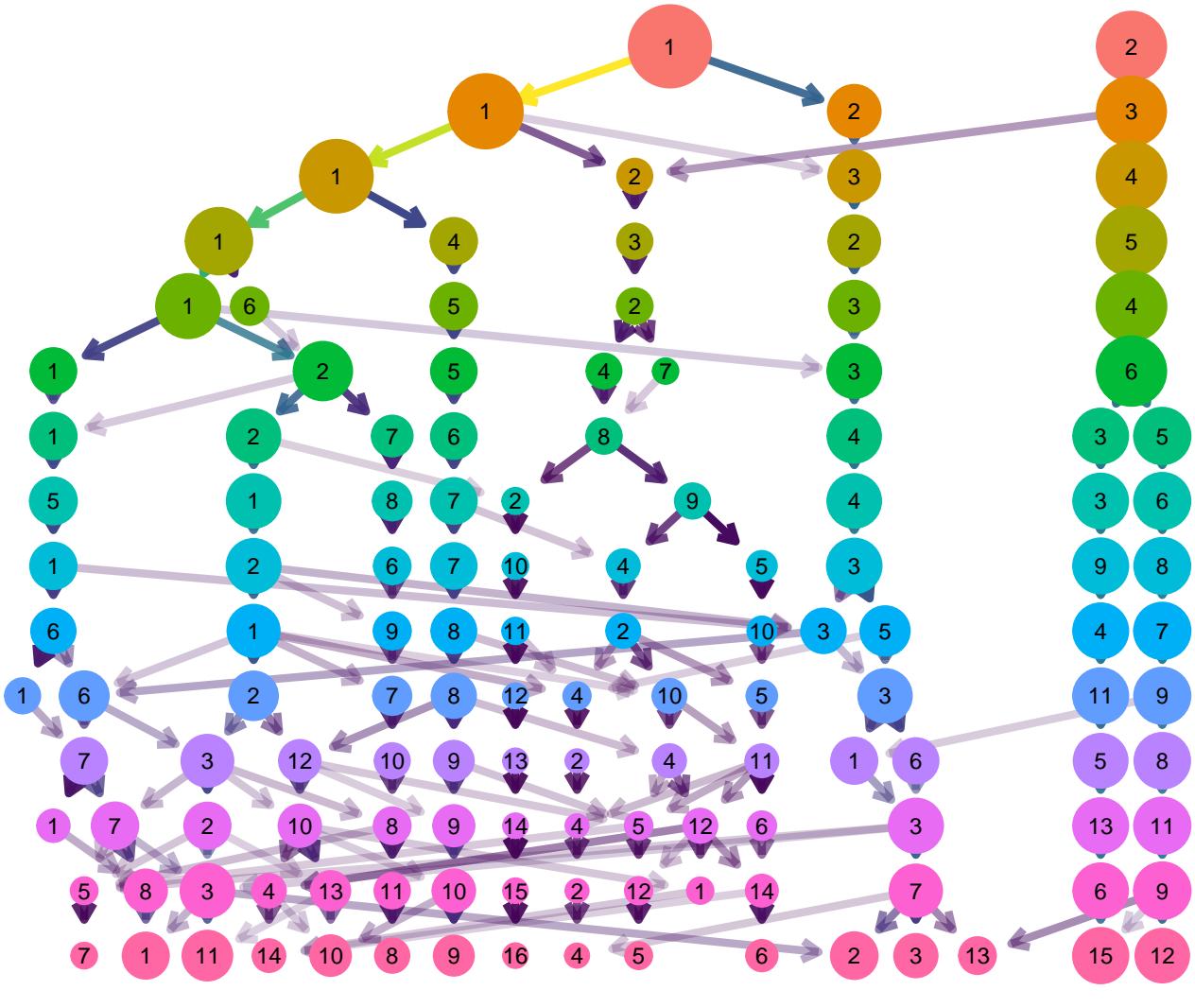
PRECAST_

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- 15
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V13M06-340_B1



V13M06-340_C1



size



1000

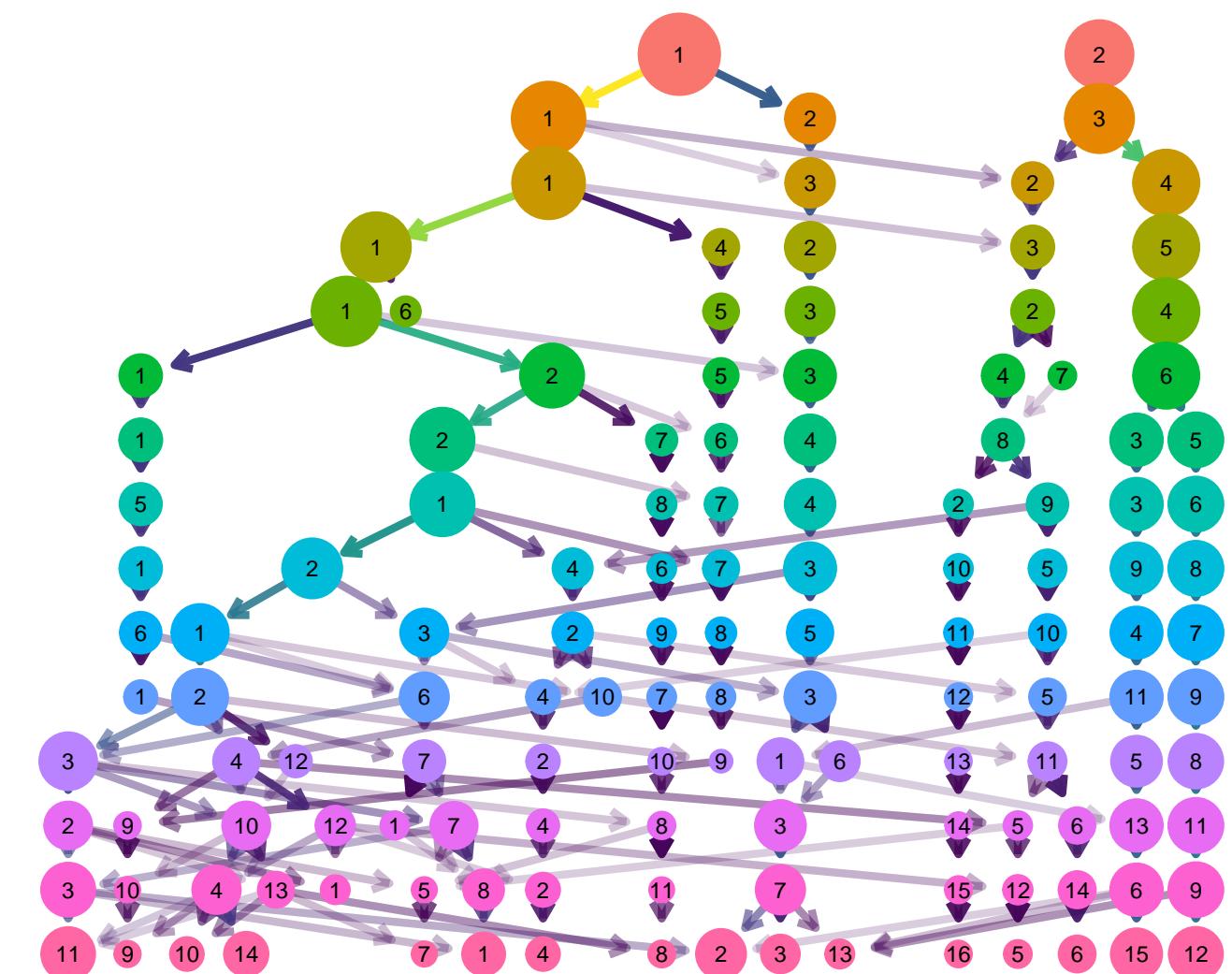


2000

PRECAST_

- | | | | | |
|-----|-----|------|------|------|
| ● 2 | ● 5 | ● 8 | ● 11 | ● 14 |
| ● 3 | ● 6 | ● 9 | ● 12 | ● 15 |
| ● 4 | ● 7 | ● 10 | ● 13 | ● 16 |

V13M06-340_D1



size

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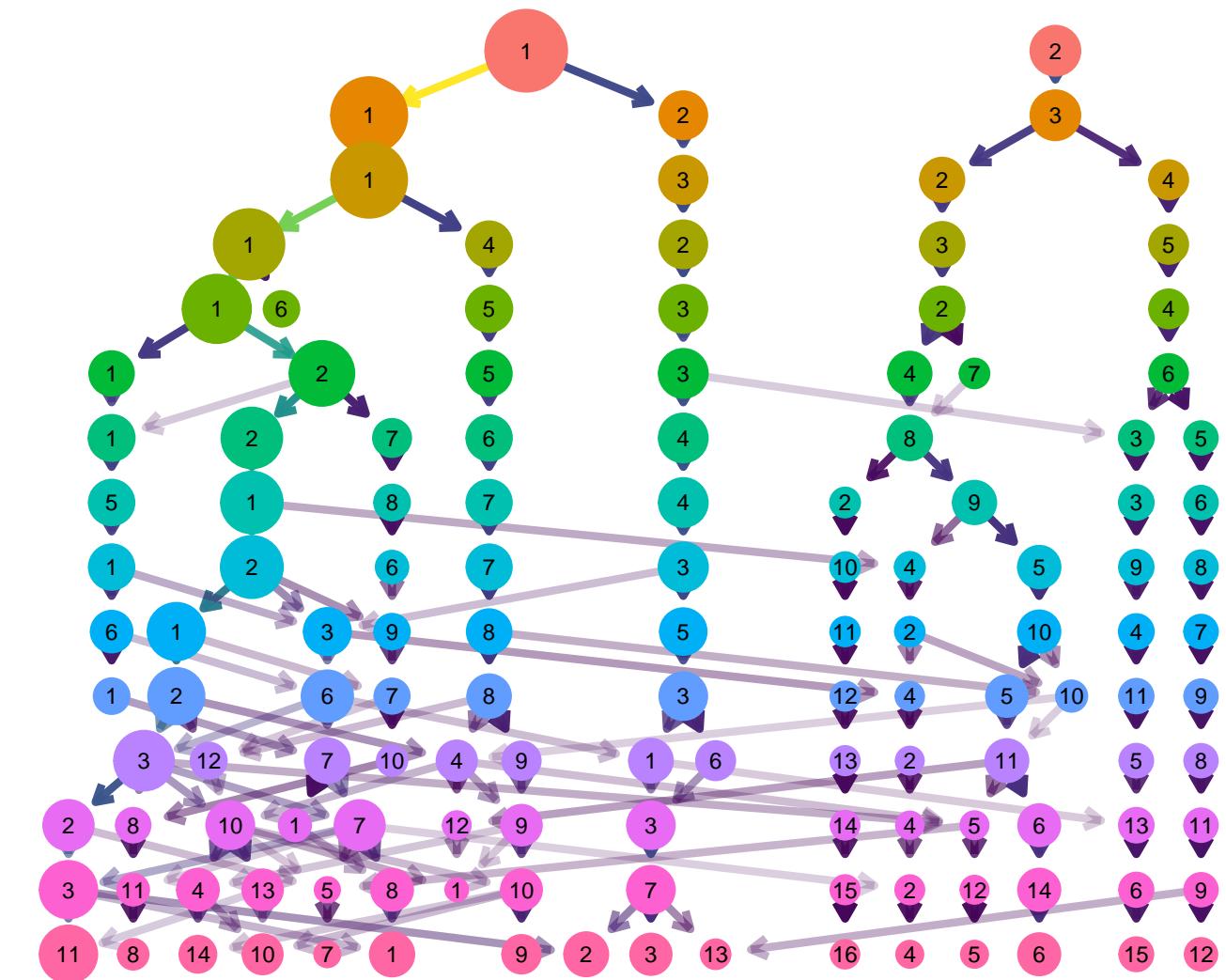
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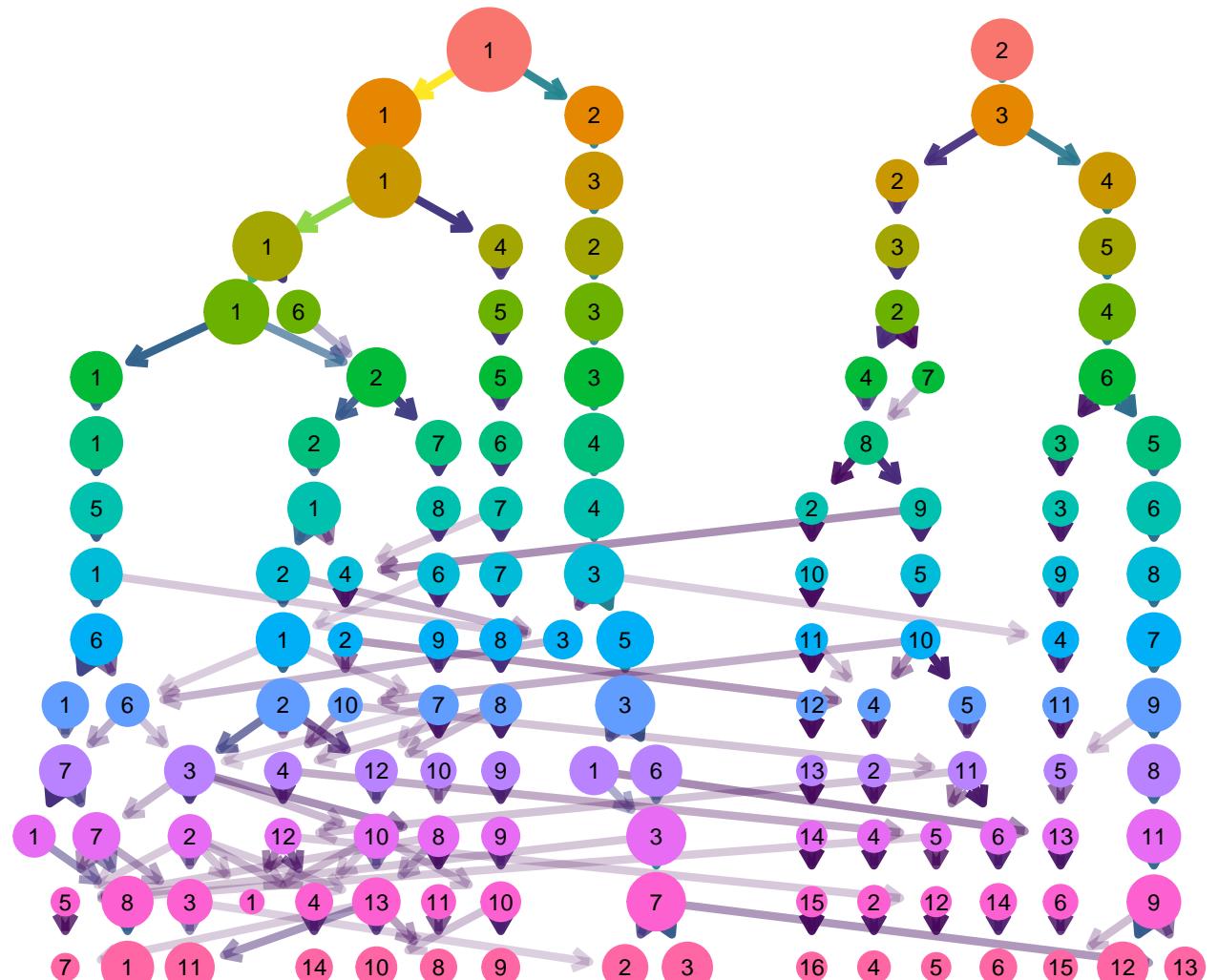
`PRECAST_`

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|-----|-----|------|------|------|
| • 2 | • 5 | • 8 | • 11 | • 14 |
| • 3 | • 6 | • 9 | • 12 | • 15 |
| • 4 | • 7 | • 10 | • 13 | • 16 |

V13M06-342_A1



V13M06-342_B1



size

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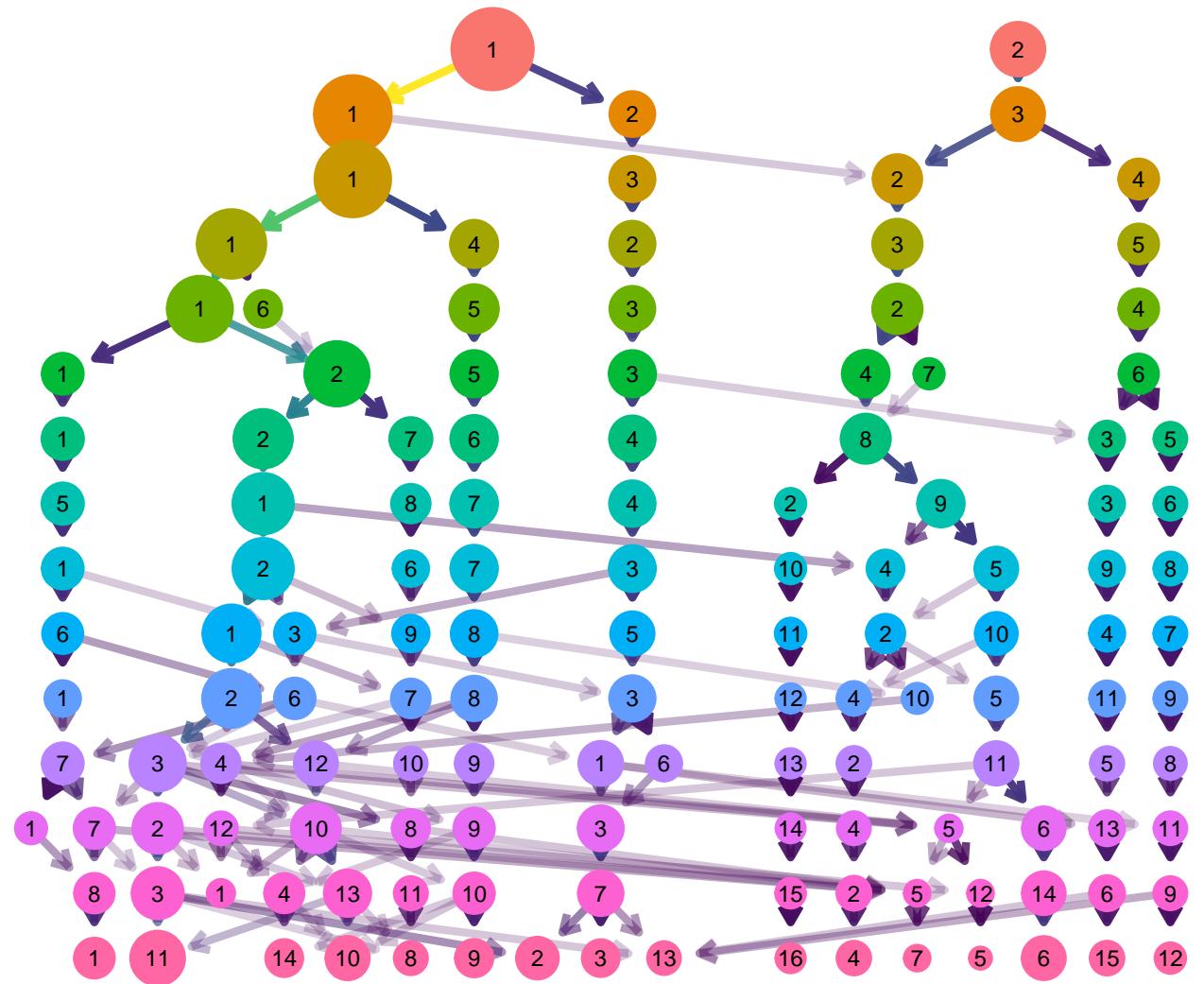
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PRECAST_

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V13M06-342_C1



size

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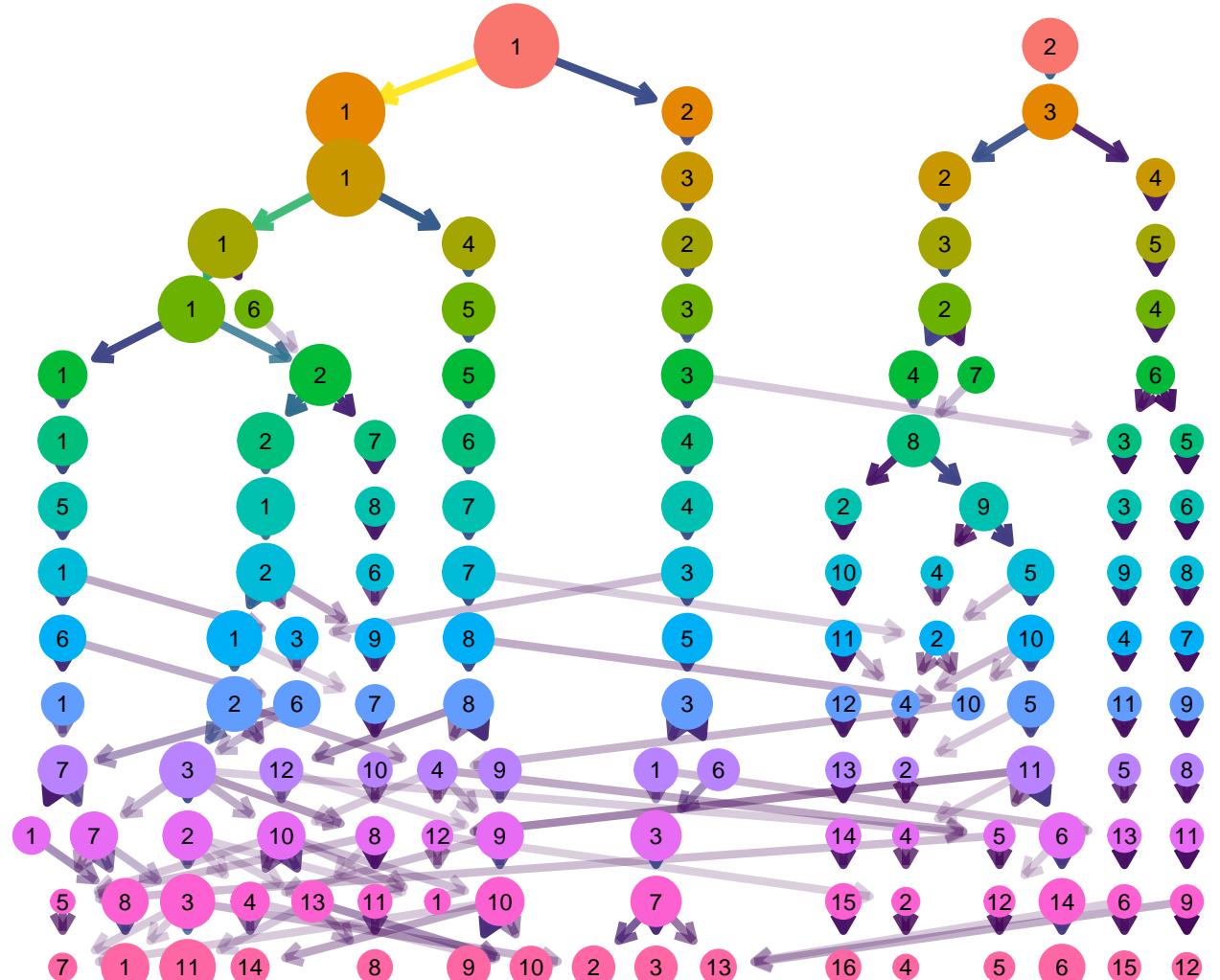
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PRECAST_

- | | | | | |
|---|---|----|----|----|
| 2 | 5 | 8 | 11 | 14 |
| 3 | 6 | 9 | 12 | 15 |
| 4 | 7 | 10 | 13 | 16 |

V13M06-342_D1



size

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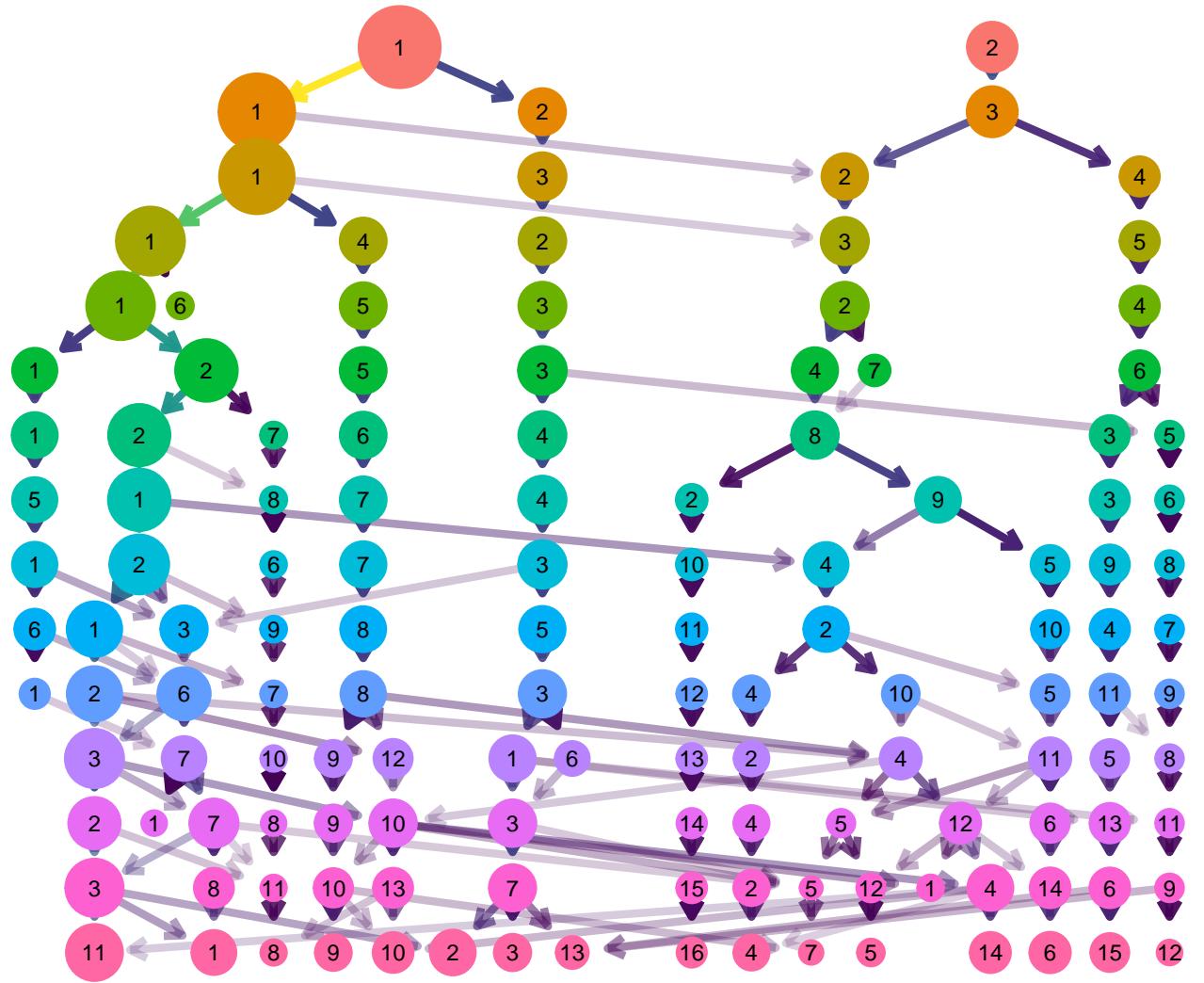
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PRECAST_

Color	Node ID	PRECAST_ Value
Red	2	2
Orange	3	3
Yellow/Green	4	4
Green	5	5
Cyan	6	6
Blue	7	7
Purple	8	8
Pink	9	9
Red	10	10
Orange	11	11
Yellow/Green	12	12
Green	13	13
Cyan	14	14
Blue	15	15
Purple	16	16

V13M06-343_A1



size

1000

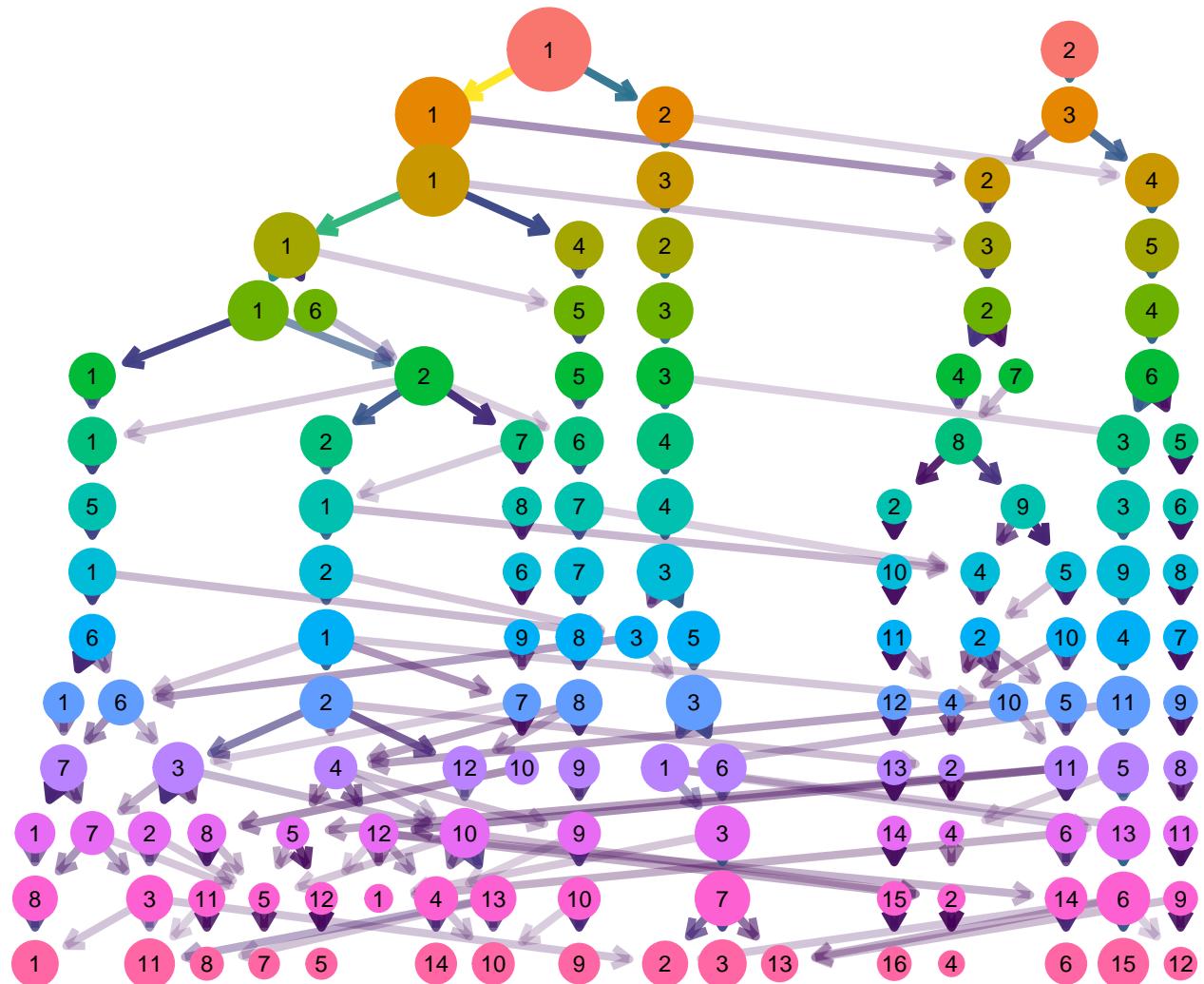
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PRECAST_

- | | | | | |
|-----|-----|------|------|------|
| ● 2 | ● 5 | ● 8 | ● 11 | ● 14 |
| ● 3 | ● 6 | ● 9 | ● 12 | ● 15 |
| ● 4 | ● 7 | ● 10 | ● 13 | ● 16 |

V13M06-343_B1



size

1000

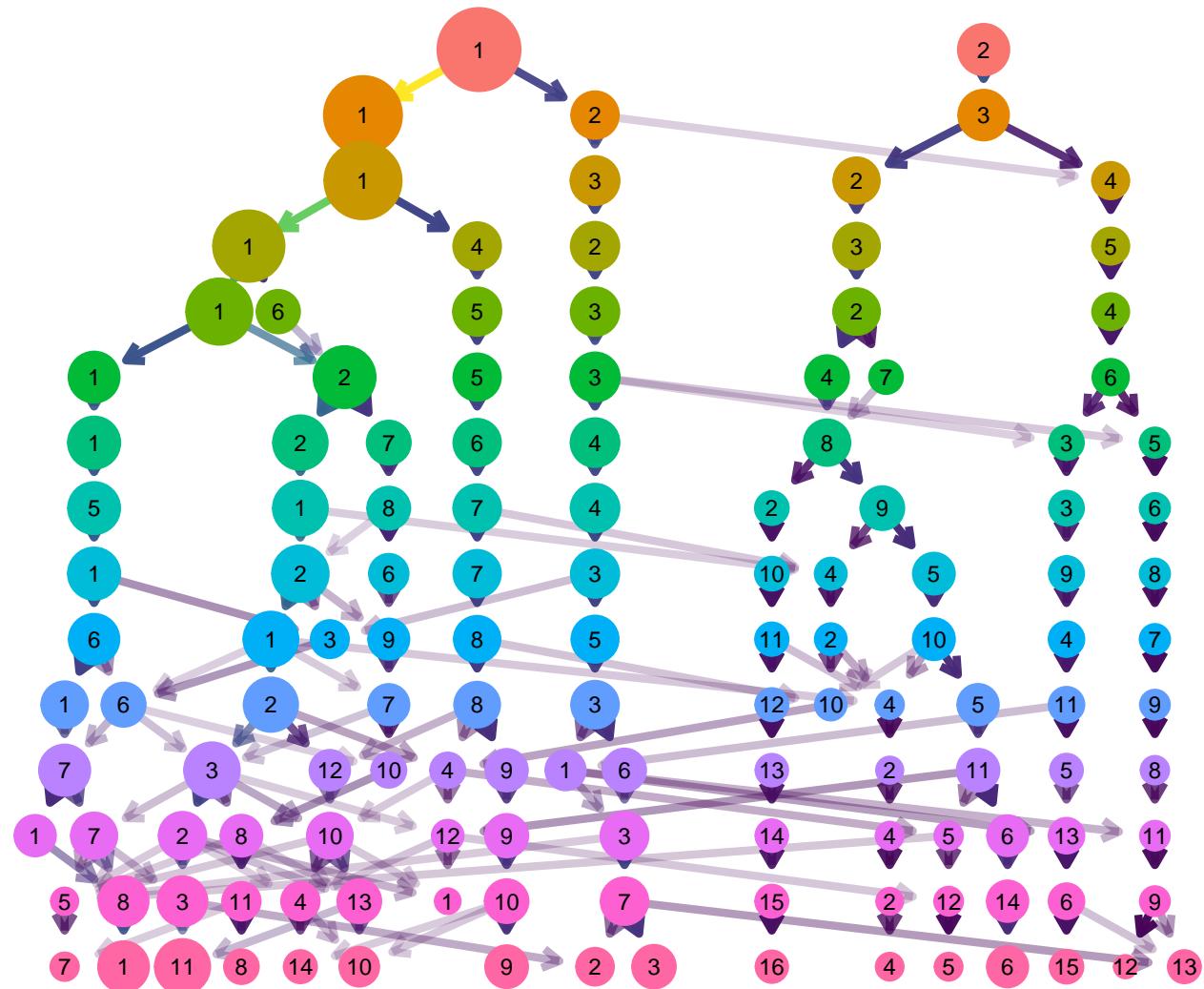
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PRECAST_

- | | | | | |
|-----|-----|------|------|------|
| ● 2 | ● 5 | ● 8 | ● 11 | ● 14 |
| ● 3 | ● 6 | ● 9 | ● 12 | ● 15 |
| ● 4 | ● 7 | ● 10 | ● 13 | ● 16 |

V13M06-343_C1



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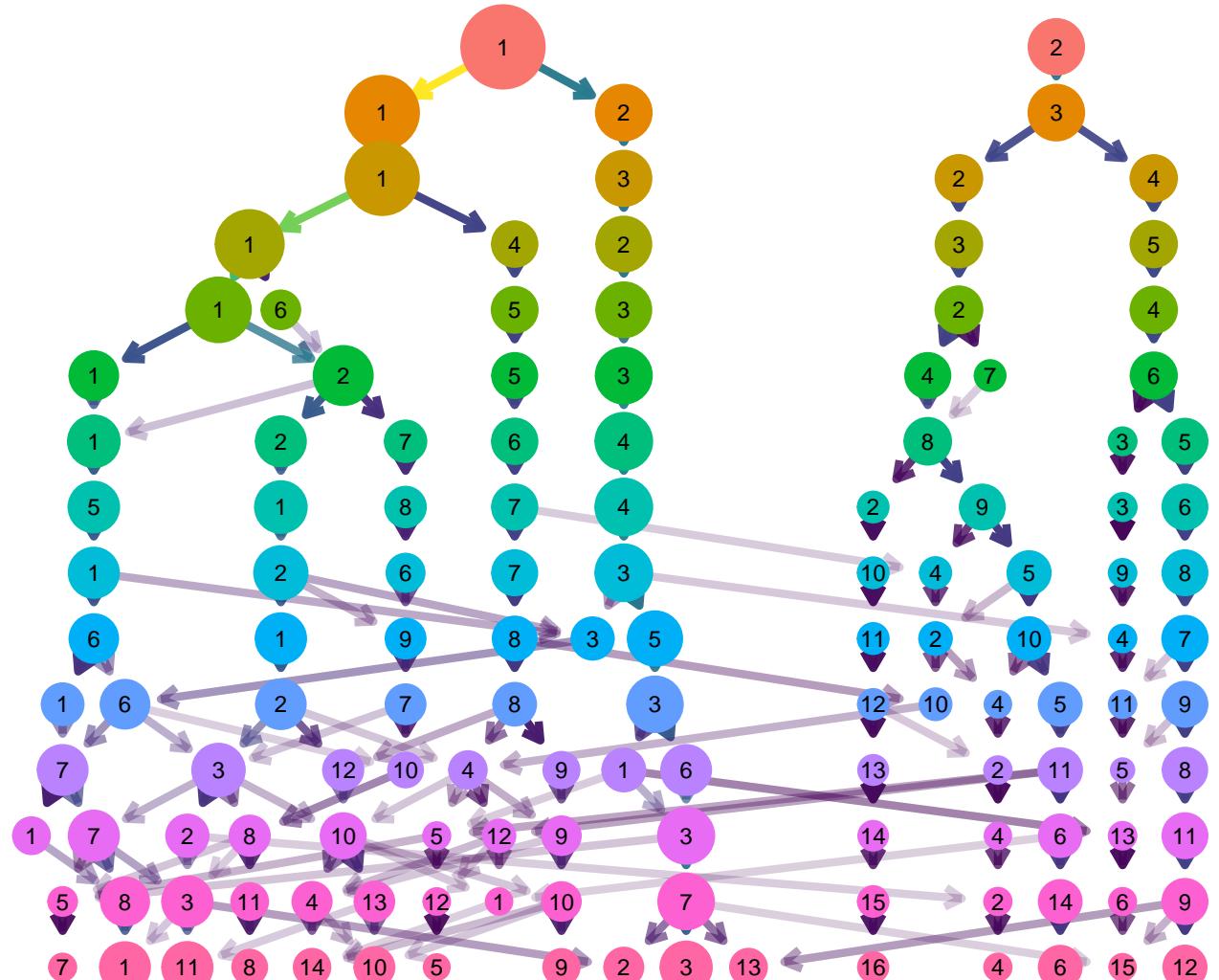
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PRECAST_

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- 16

V13M06-343_D1



size

1000

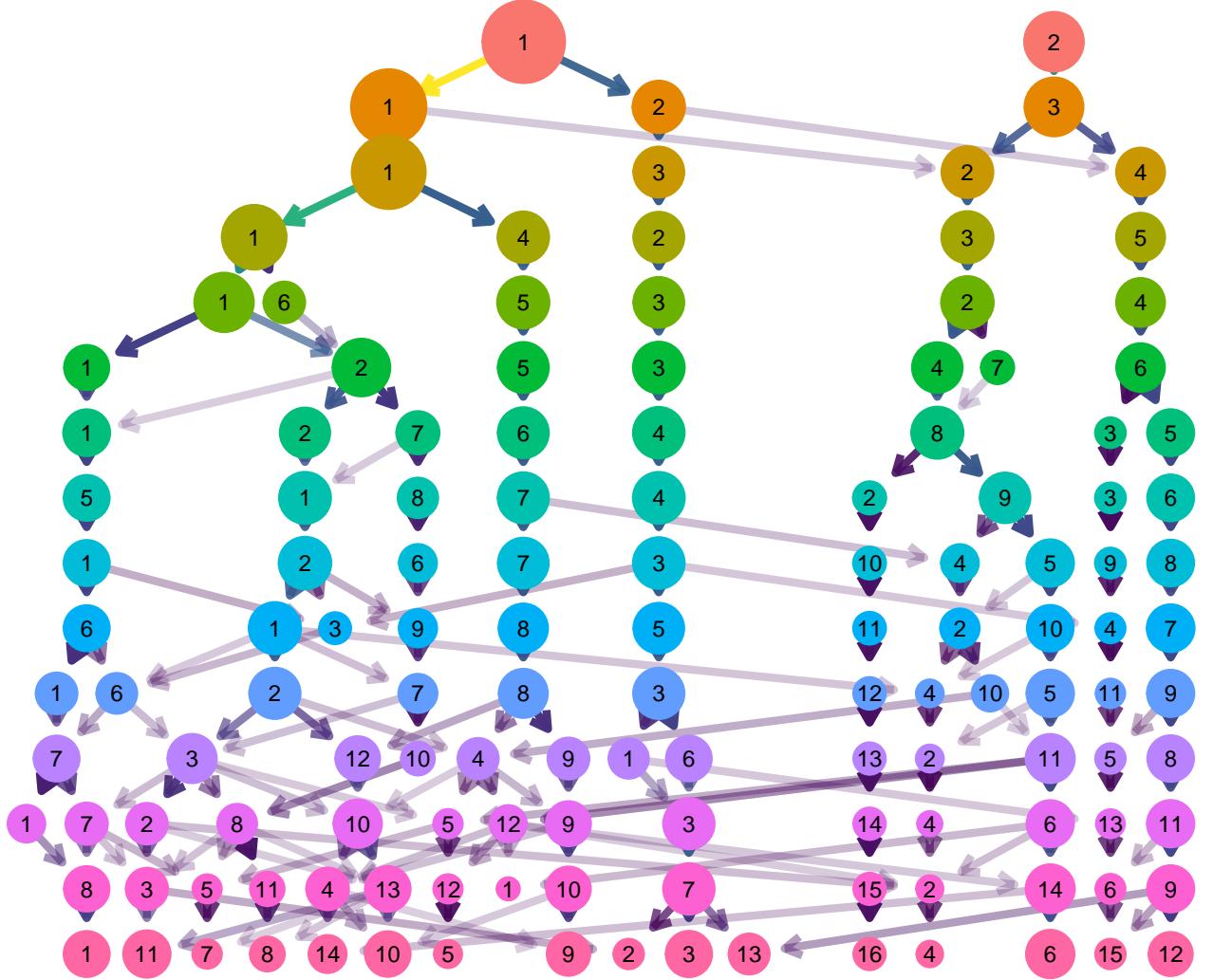
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PRECAST_

- 2 ● 5 ● 8 ● 11 ● 14
- 3 ● 6 ● 9 ● 12 ● 15
- 4 ● 7 ● 10 ● 13 ● 16

V13M06-344_A1



size

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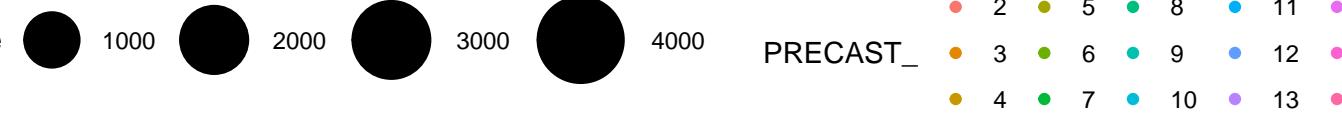
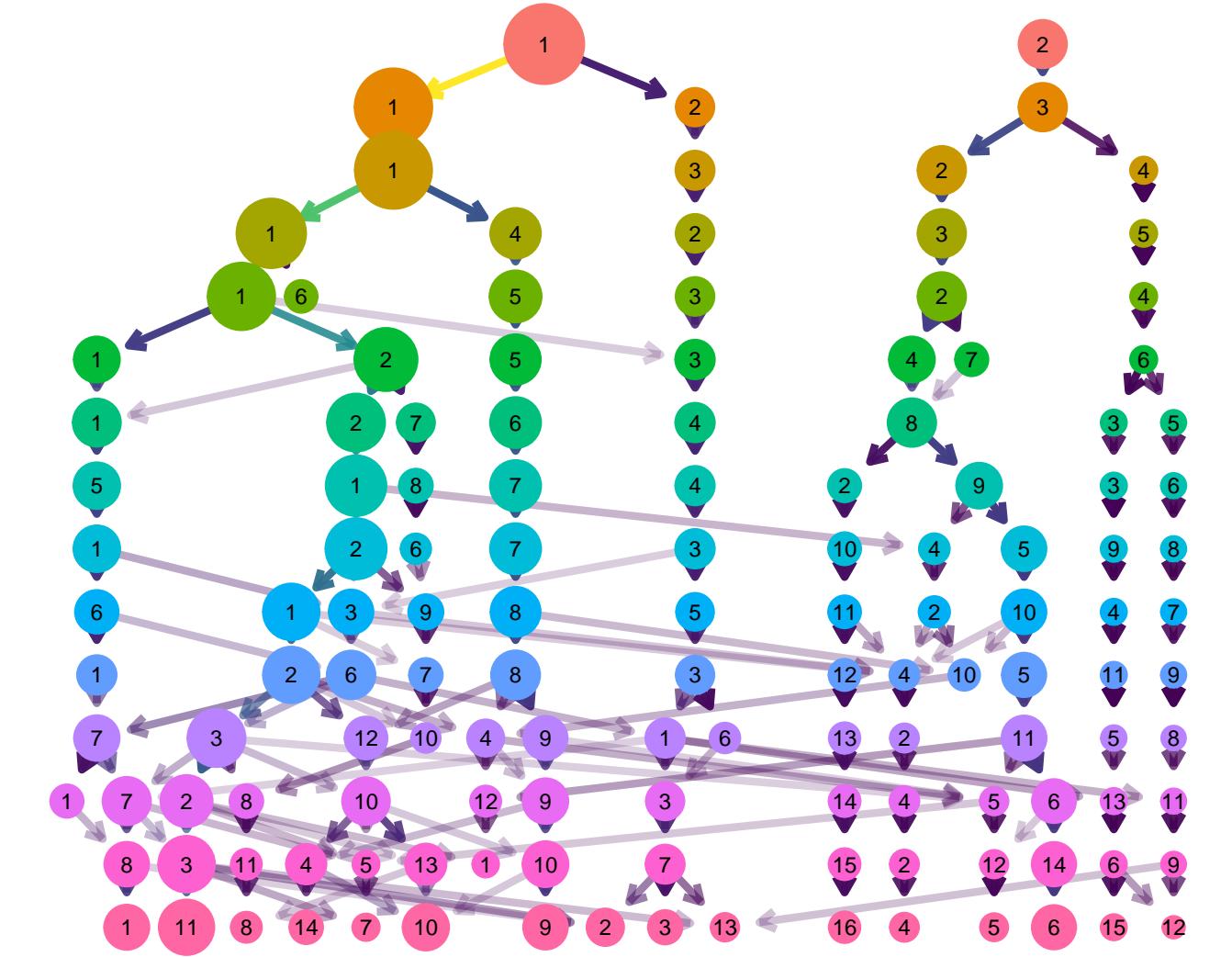
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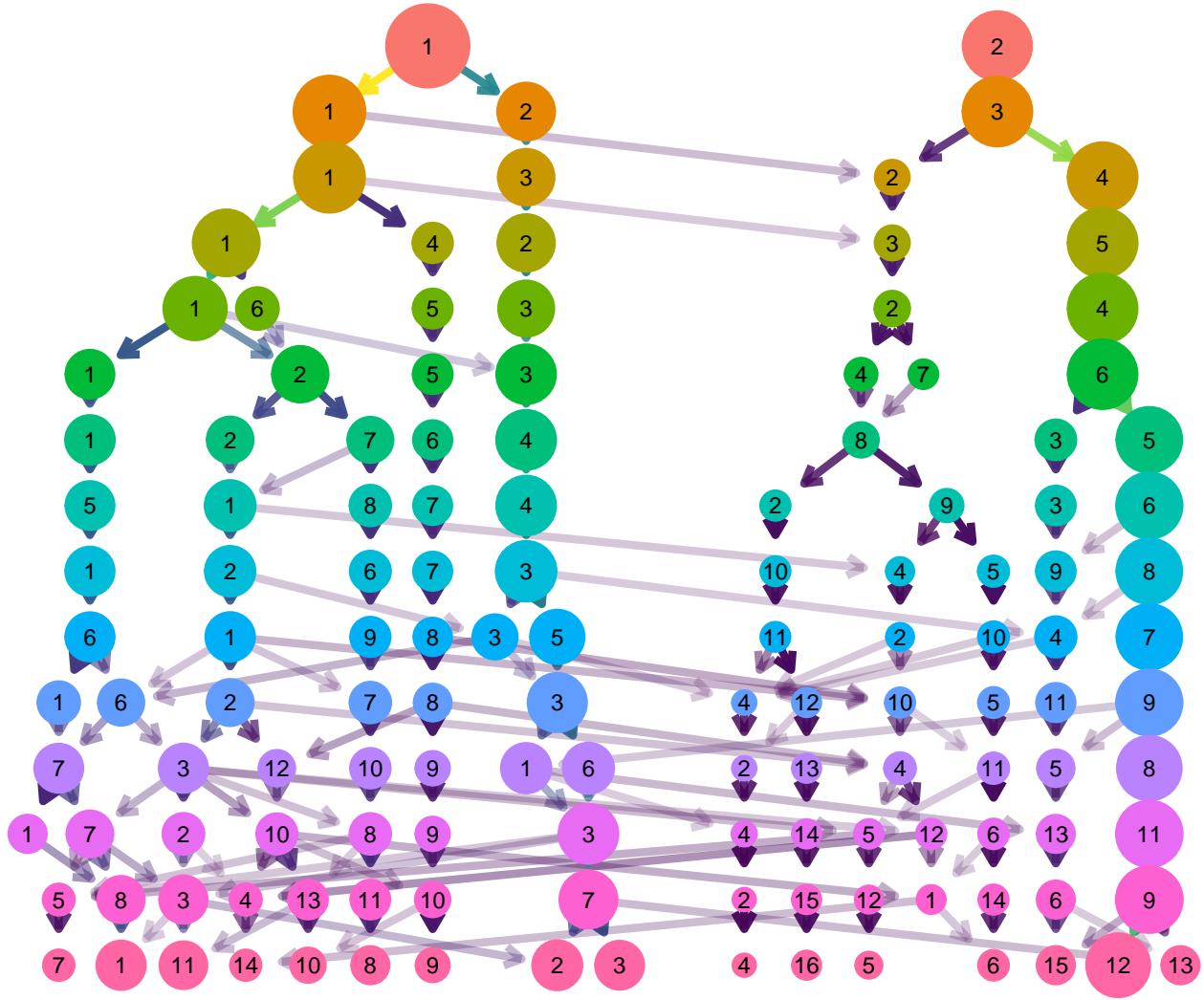
PRECAST_

●	2	●	5	●	8	●	11	●	14
●	3	●	6	●	9	●	12	●	15
●	4	●	7	●	10	●	13	●	16

V13M06-344_B1



V13M06-344_C1



size

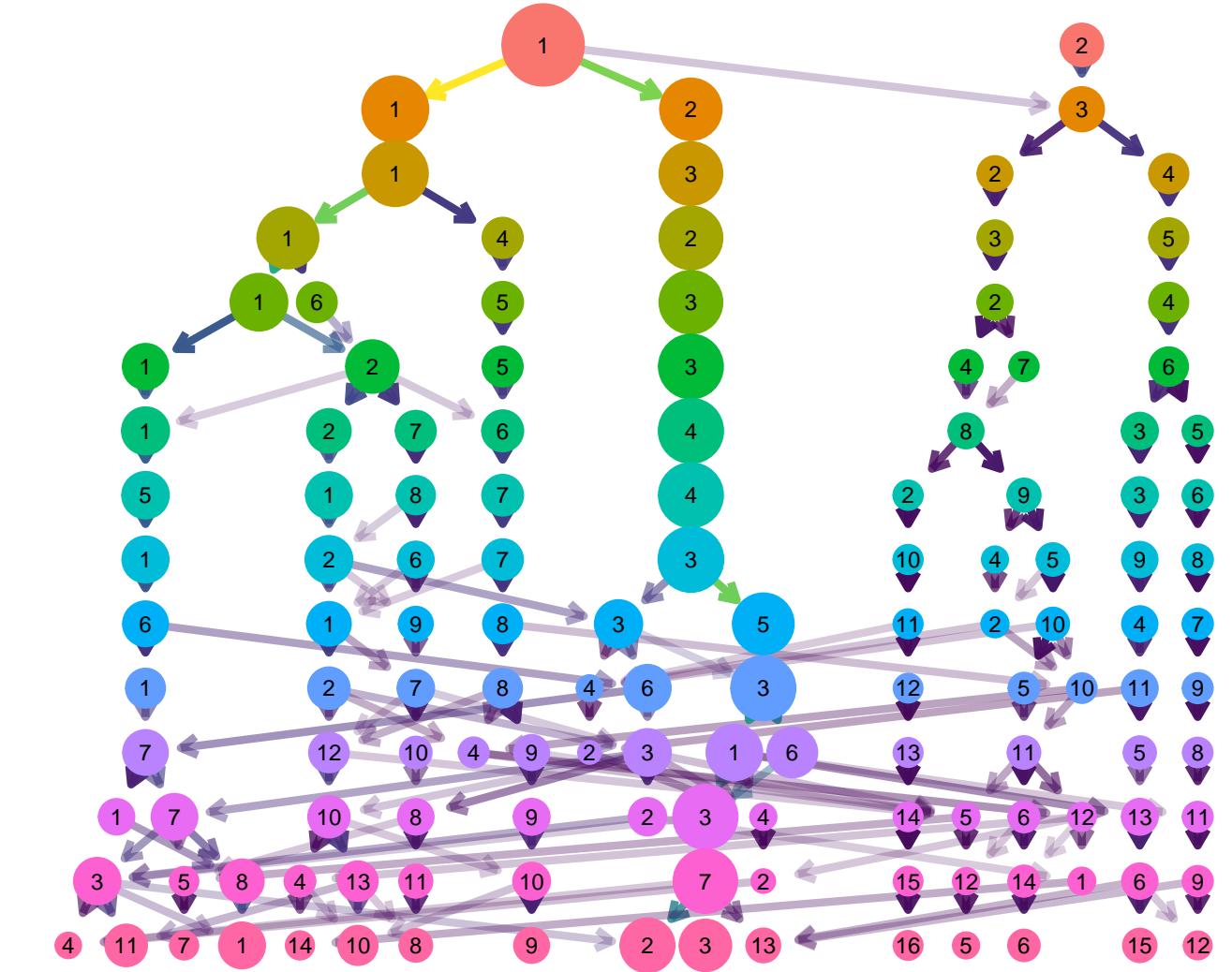


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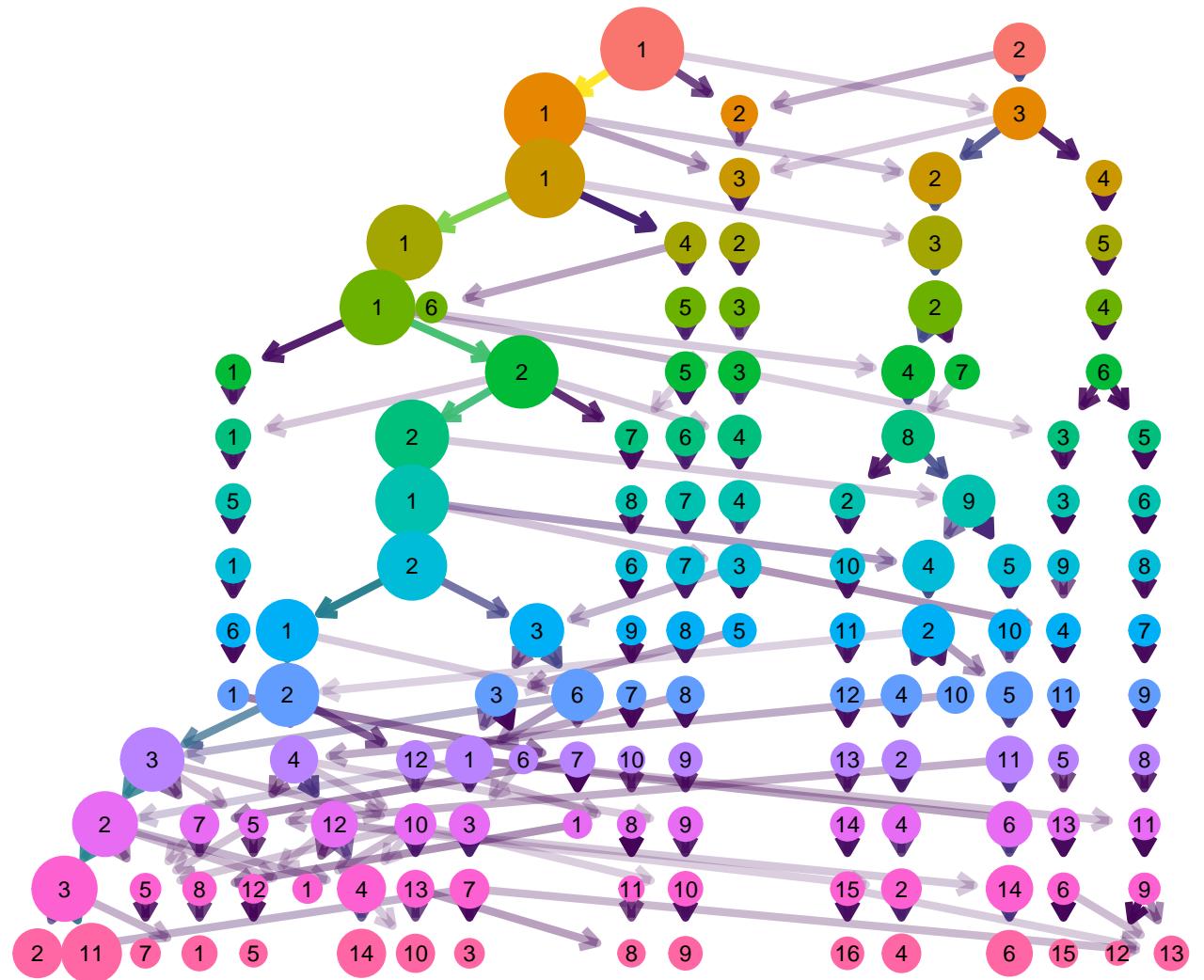
PRECAST_

- 2
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- 15
- 16

V13M06-344_D1



V13F27-336_A1



size

1000

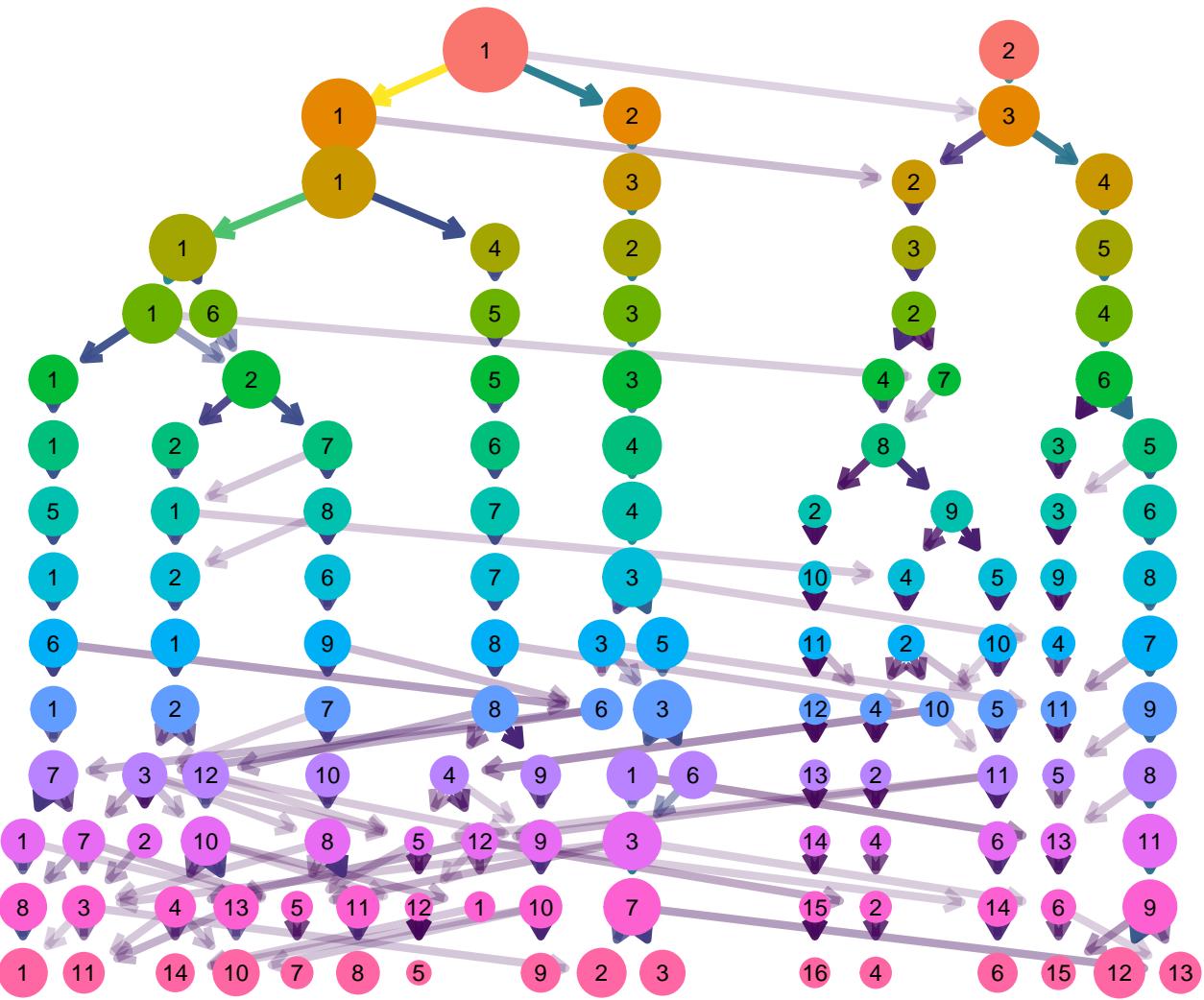
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3000

PRECAST_

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- 16

V13F27-336_B1



size

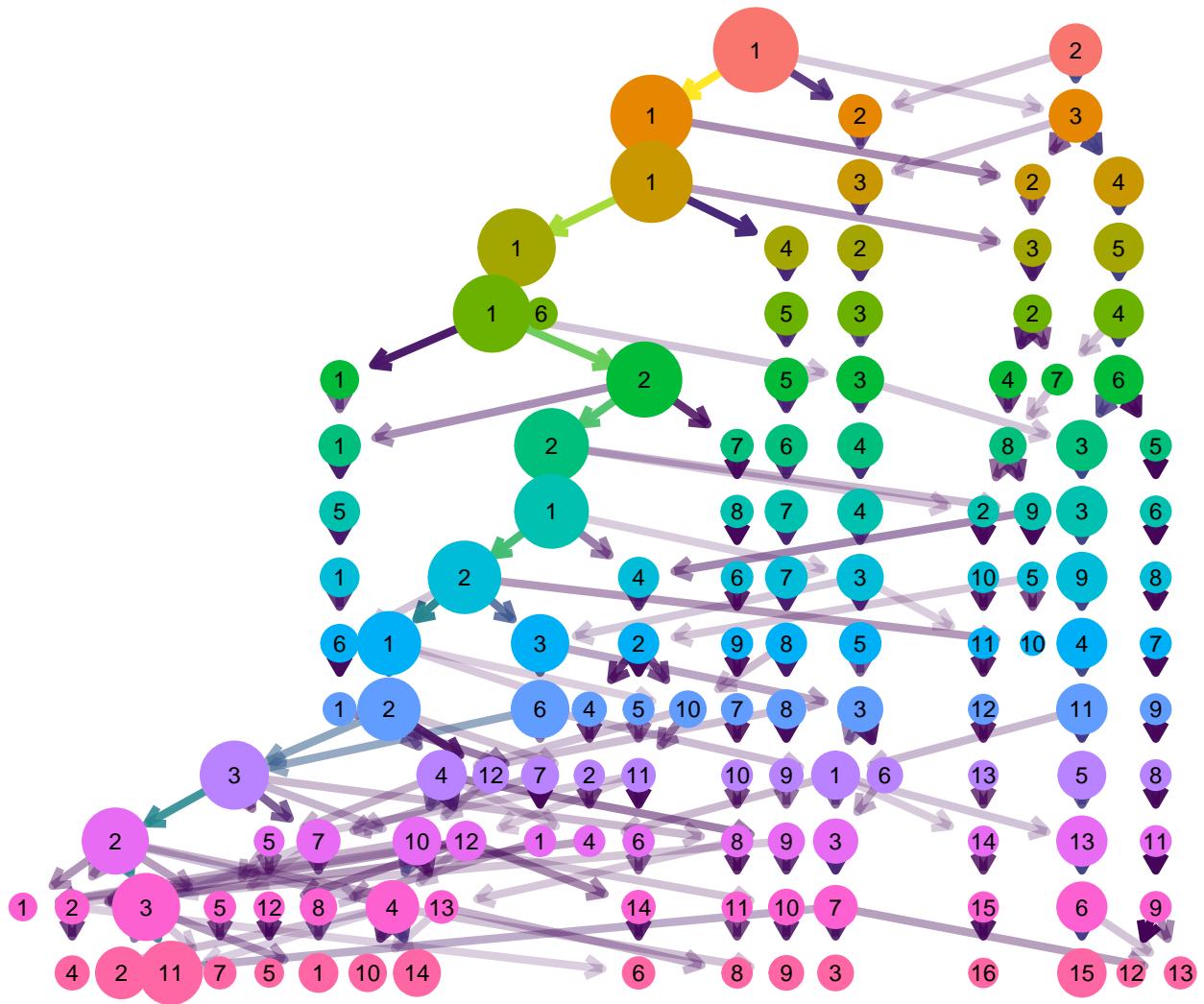
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2000

PRECAST_

2 3 4 5 6 7 8 9 10 11 12 13 14
15 16

V13F27-336_C1



size

1000

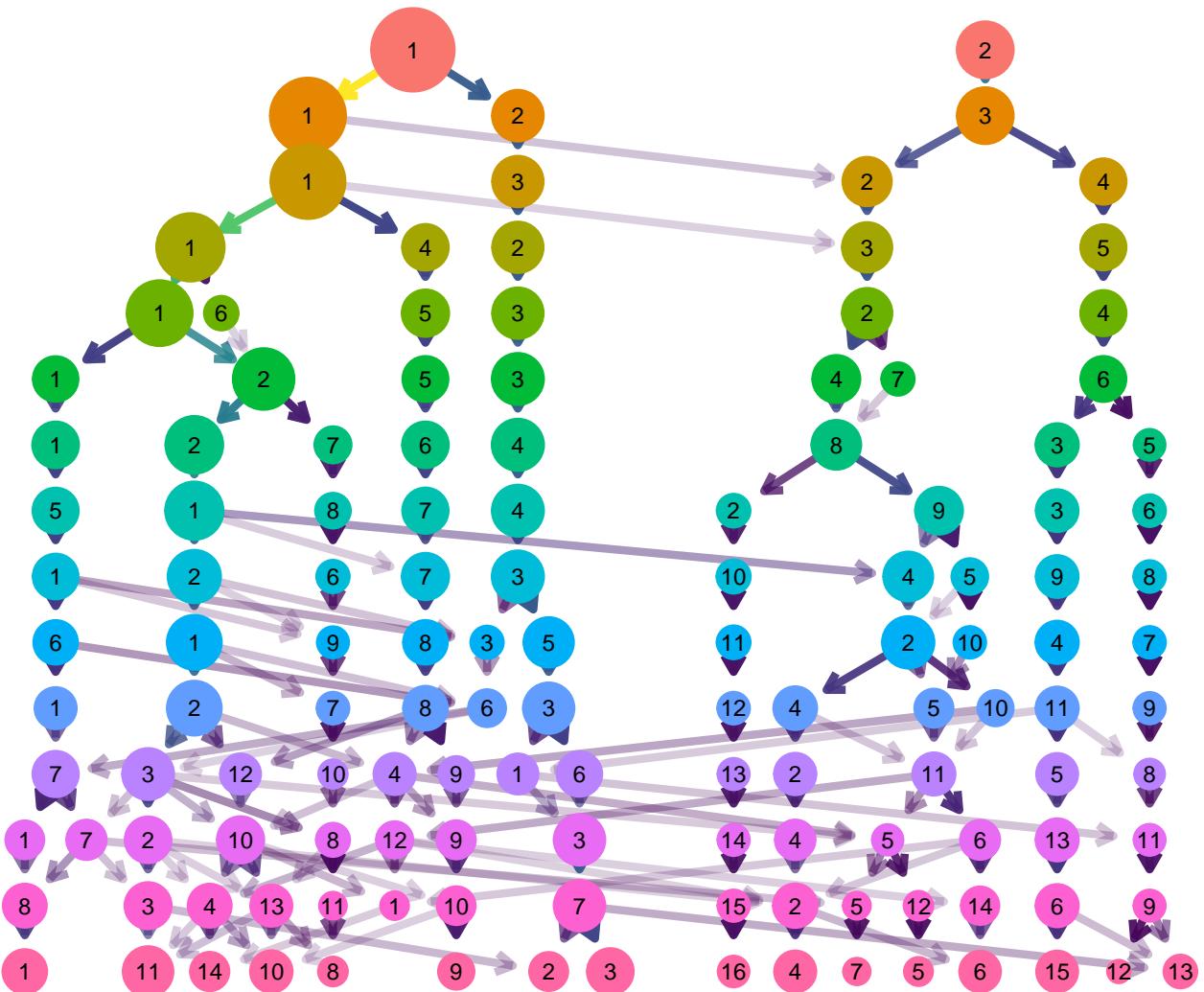
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3000

PRECAST_

● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8 ● 9 ● 10 ● 11 ● 12 ● 13 ● 14 ● 15 ● 16

V13F27-336_D1



size

1000

2000

3000

PRECAST_

- 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16