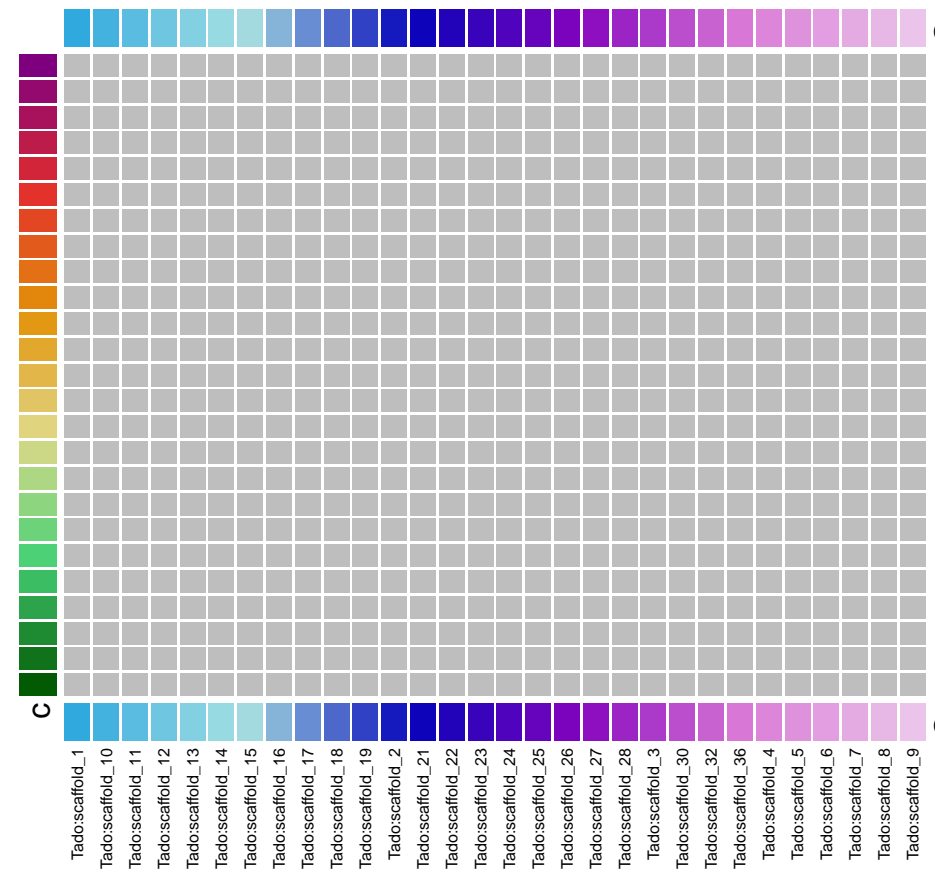
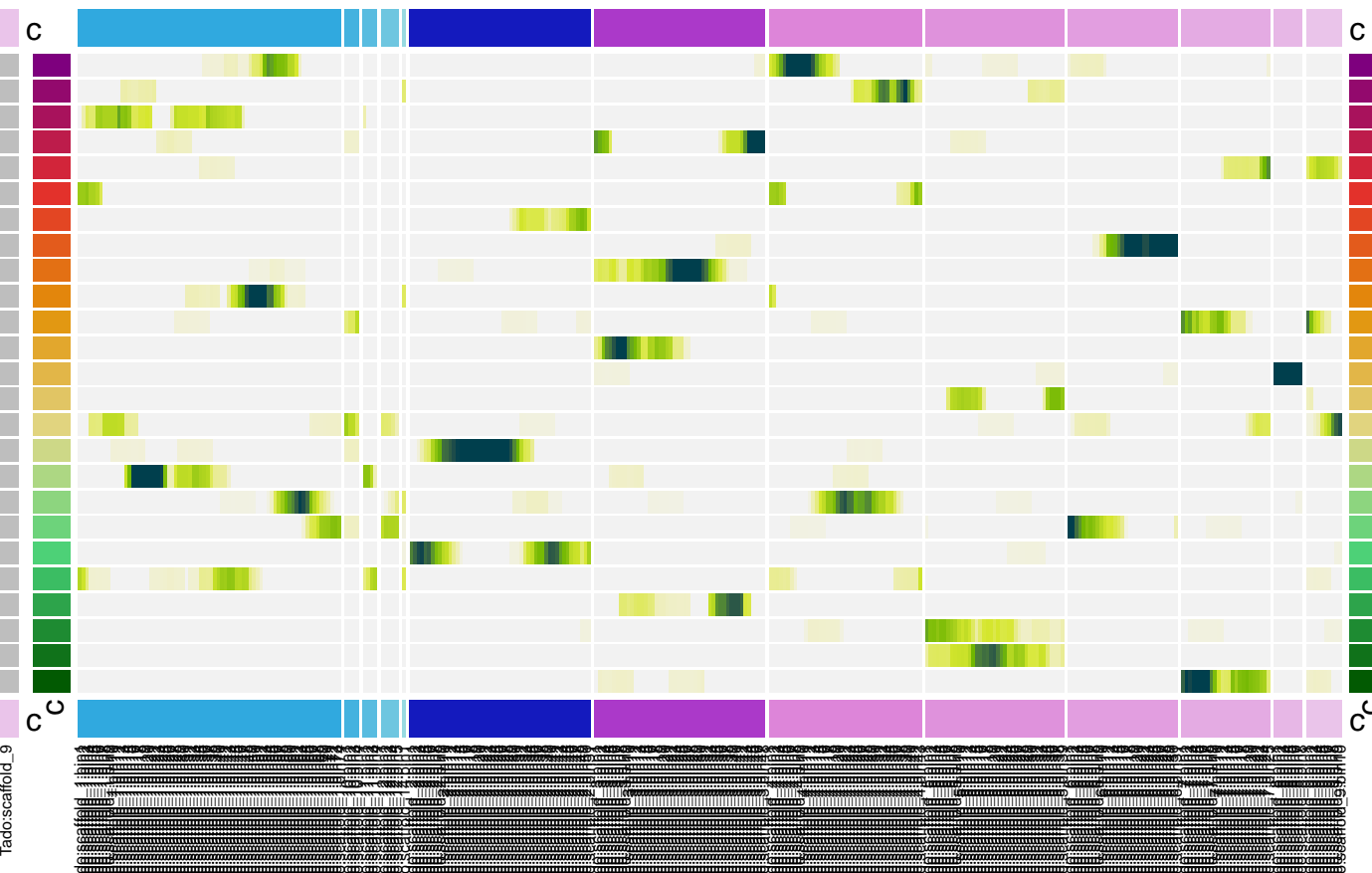


ALG

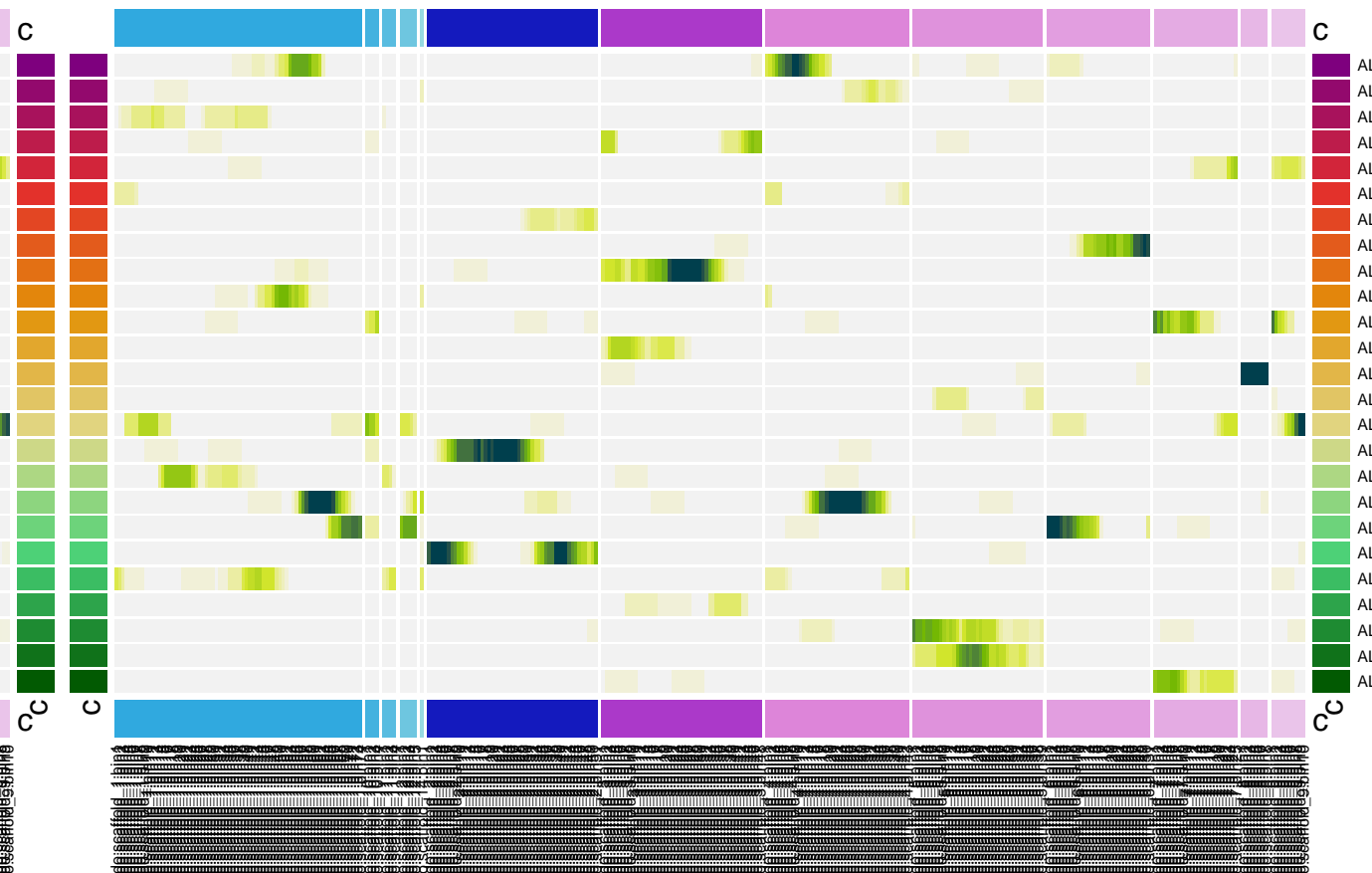
Tado



Tado gene blocks, jaccard



Tado gene blocks, counts



ovs

1

0.5

0

0.3

0.2

0.1

0

20

15

10

5

0

num

c

scaffold_1

scaffold_10

scaffold_11

scaffold_12

scaffold_13

scaffold_14

scaffold_15

scaffold_16

scaffold_17

scaffold_18

scaffold_19

scaffold_2

scaffold_21

scaffold_22

scaffold_23

scaffold_24

scaffold_25

scaffold_26

scaffold_27

scaffold_28

scaffold_3

scaffold_30

scaffold_32

scaffold_36

scaffold_4

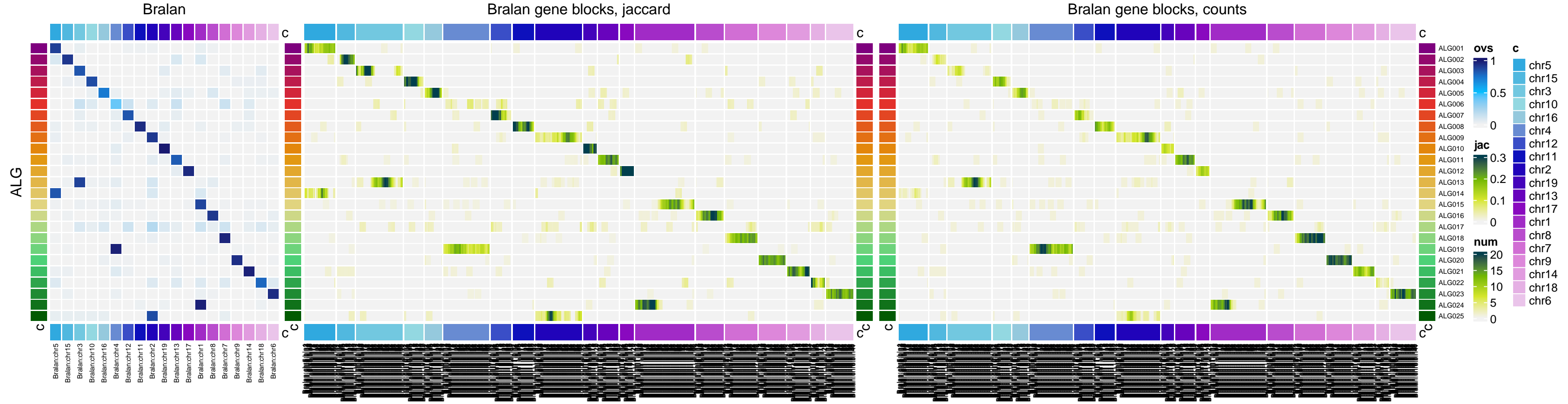
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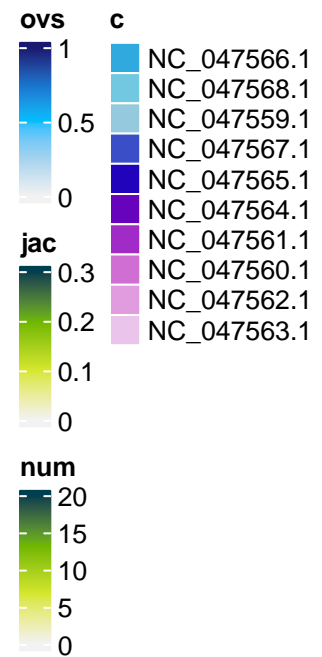
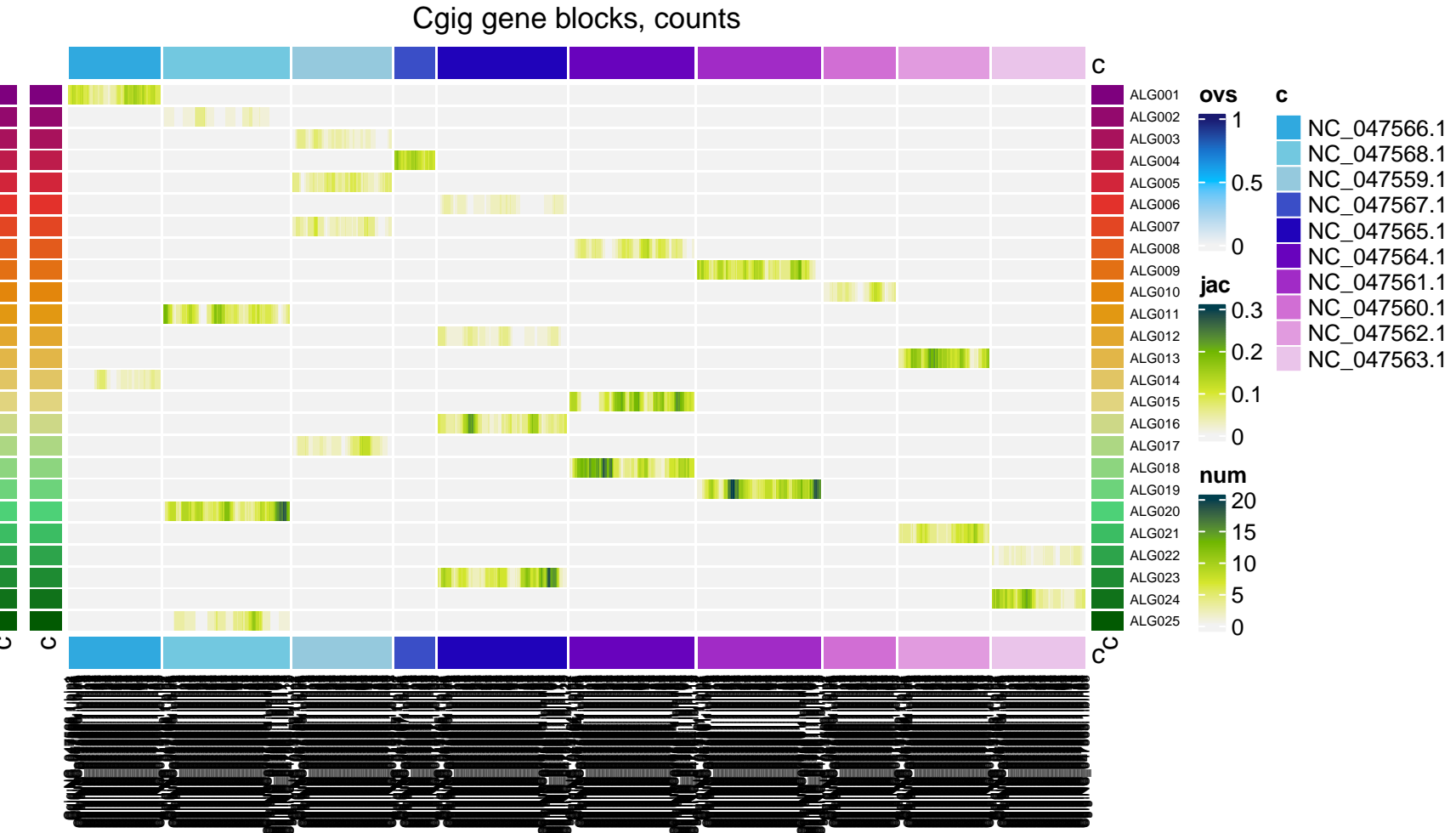
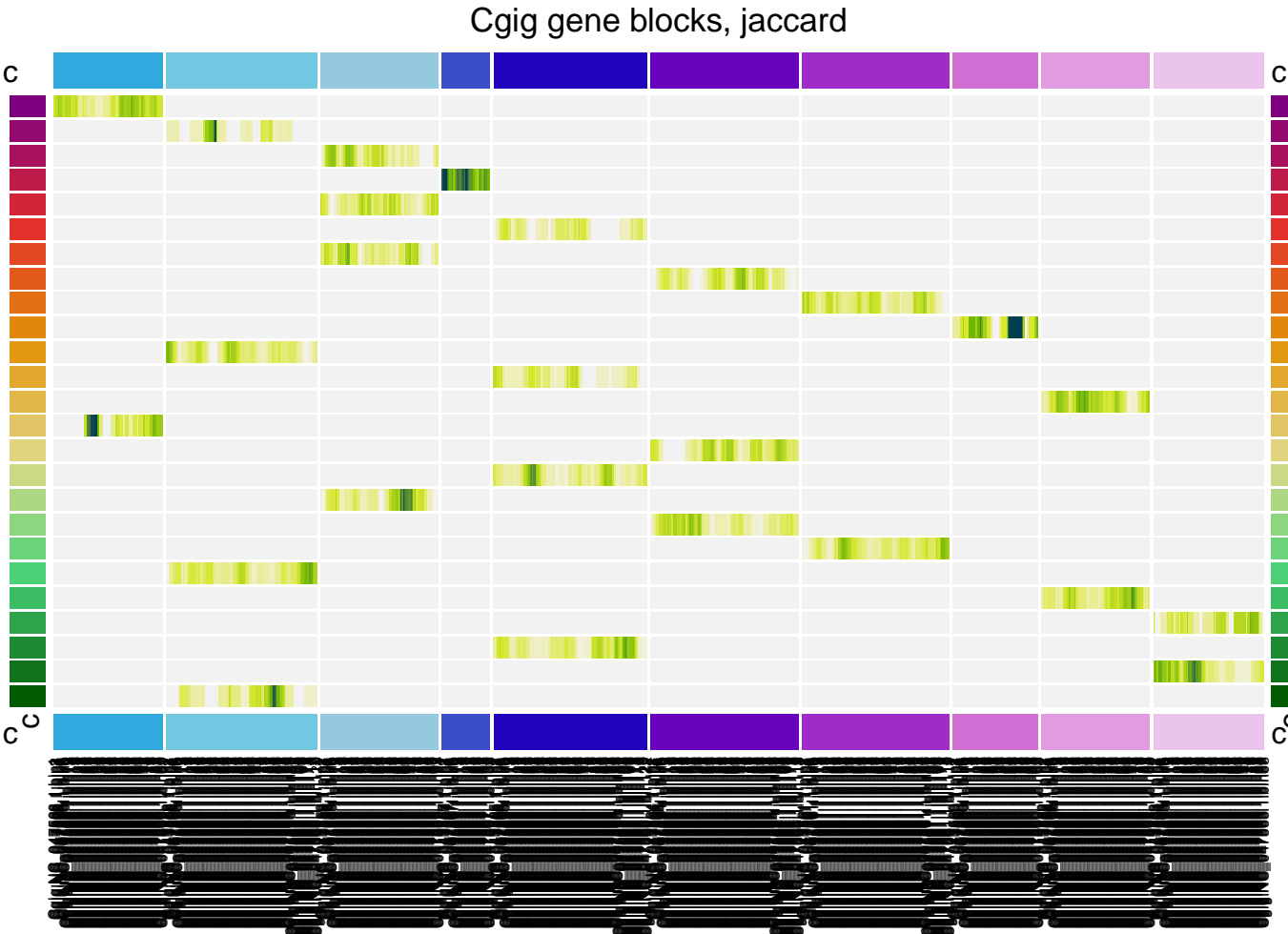
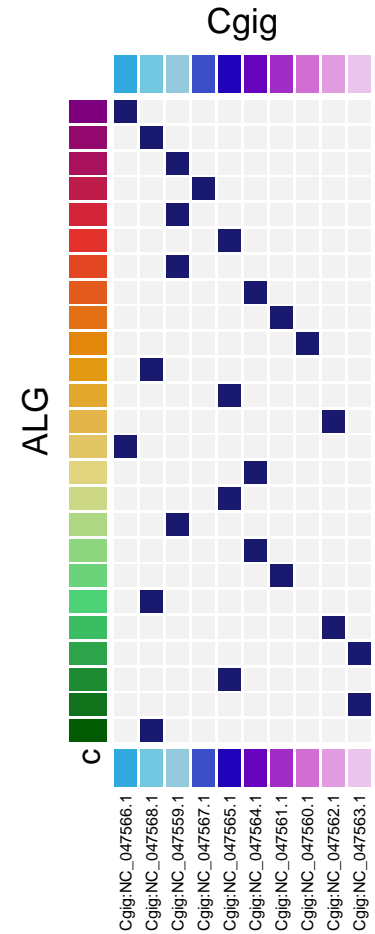
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scaffold_7

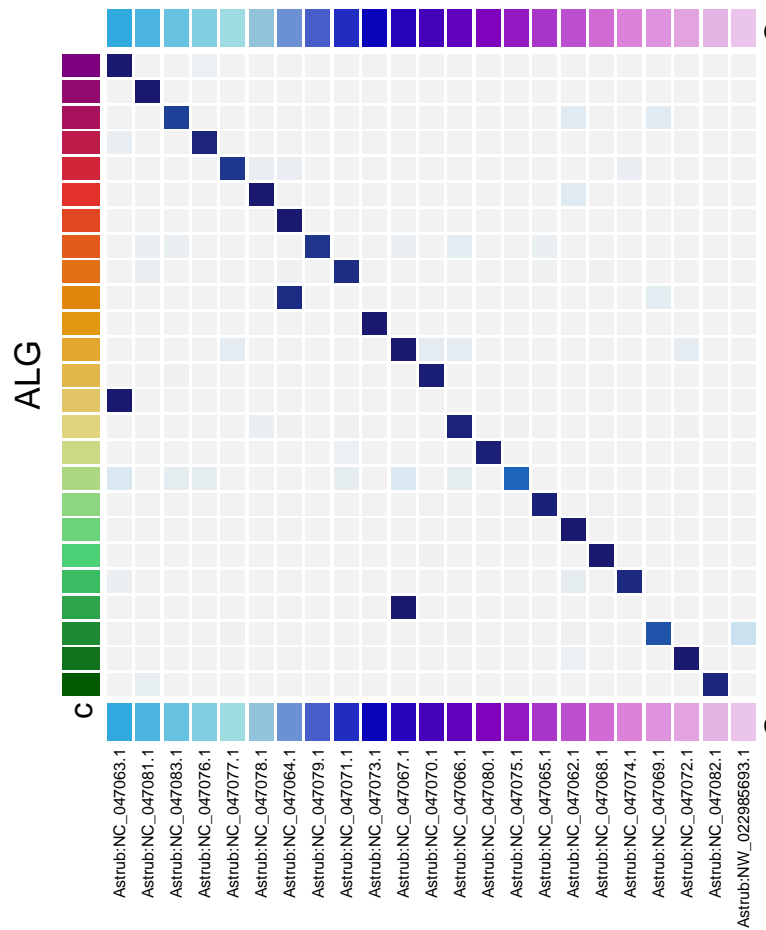
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scaffold_9

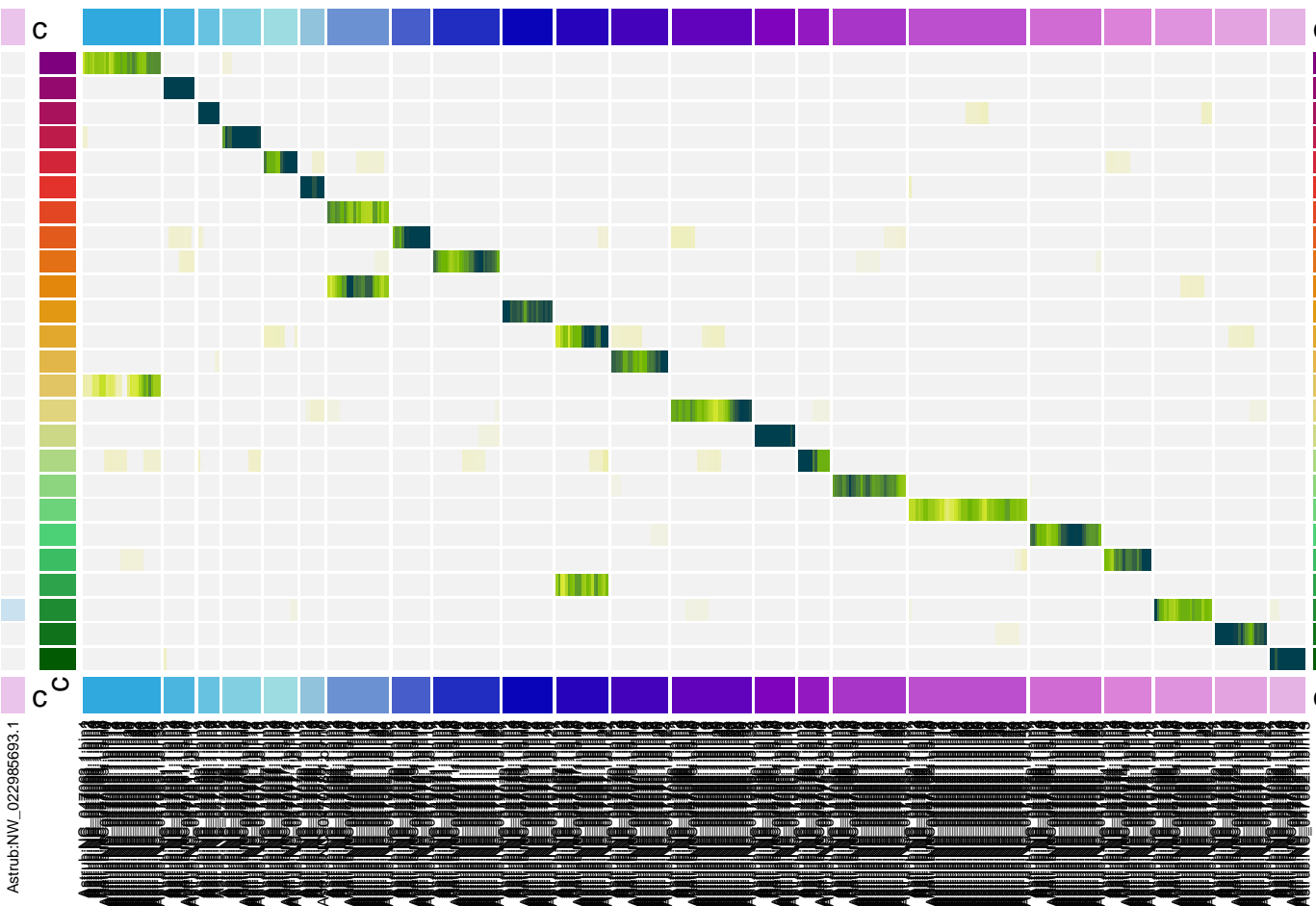




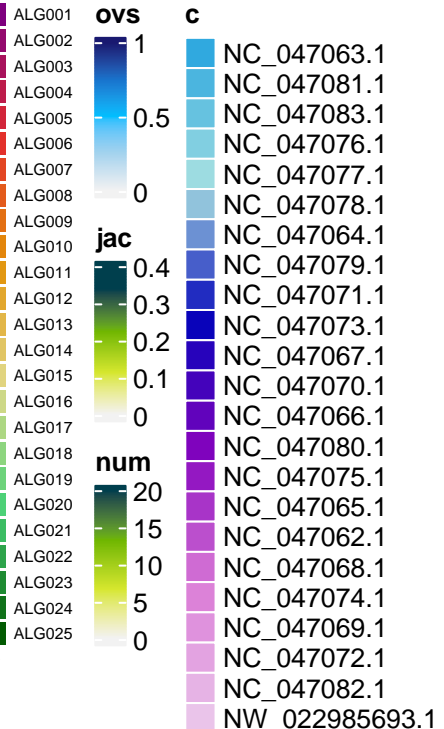
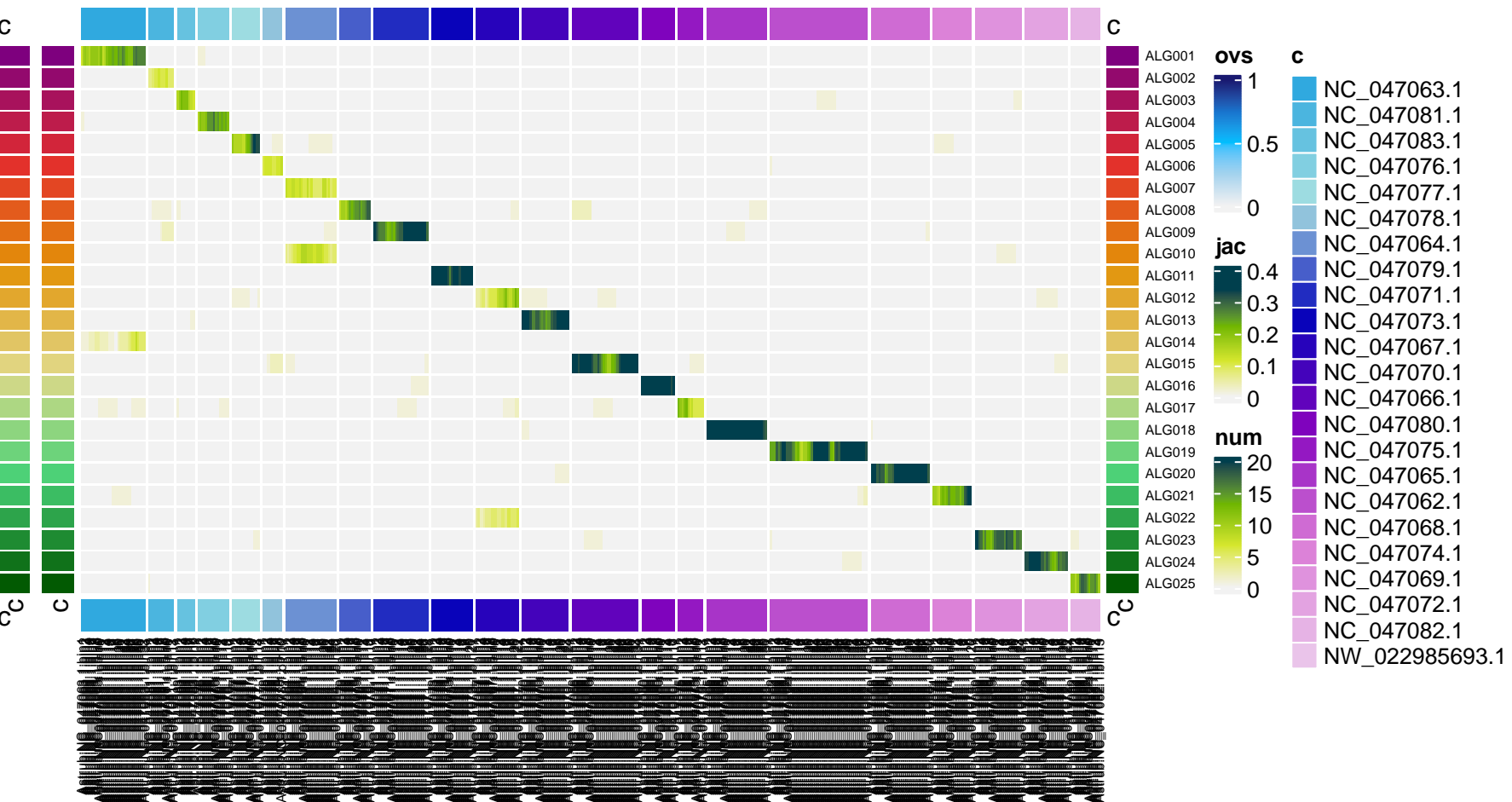
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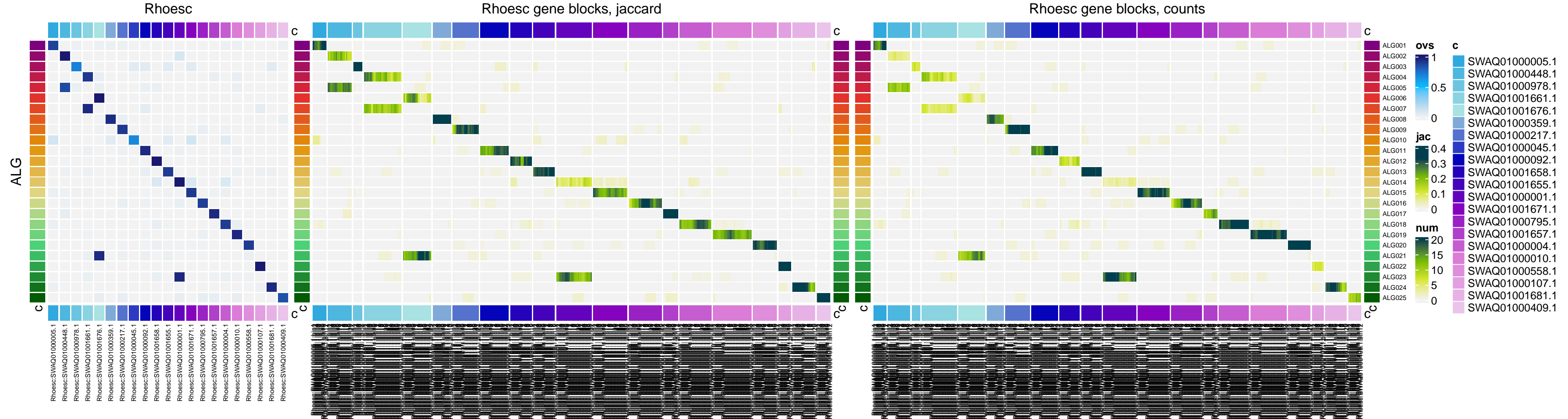


Astrub gene blocks, jaccard



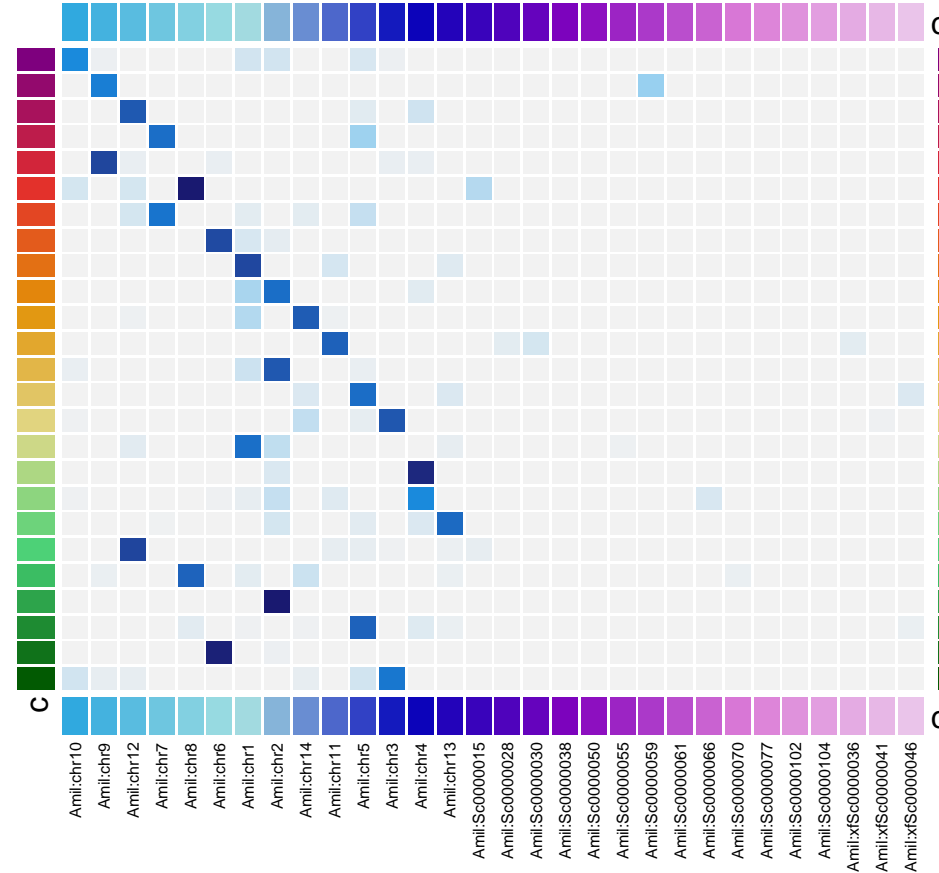
Astrub gene blocks, counts



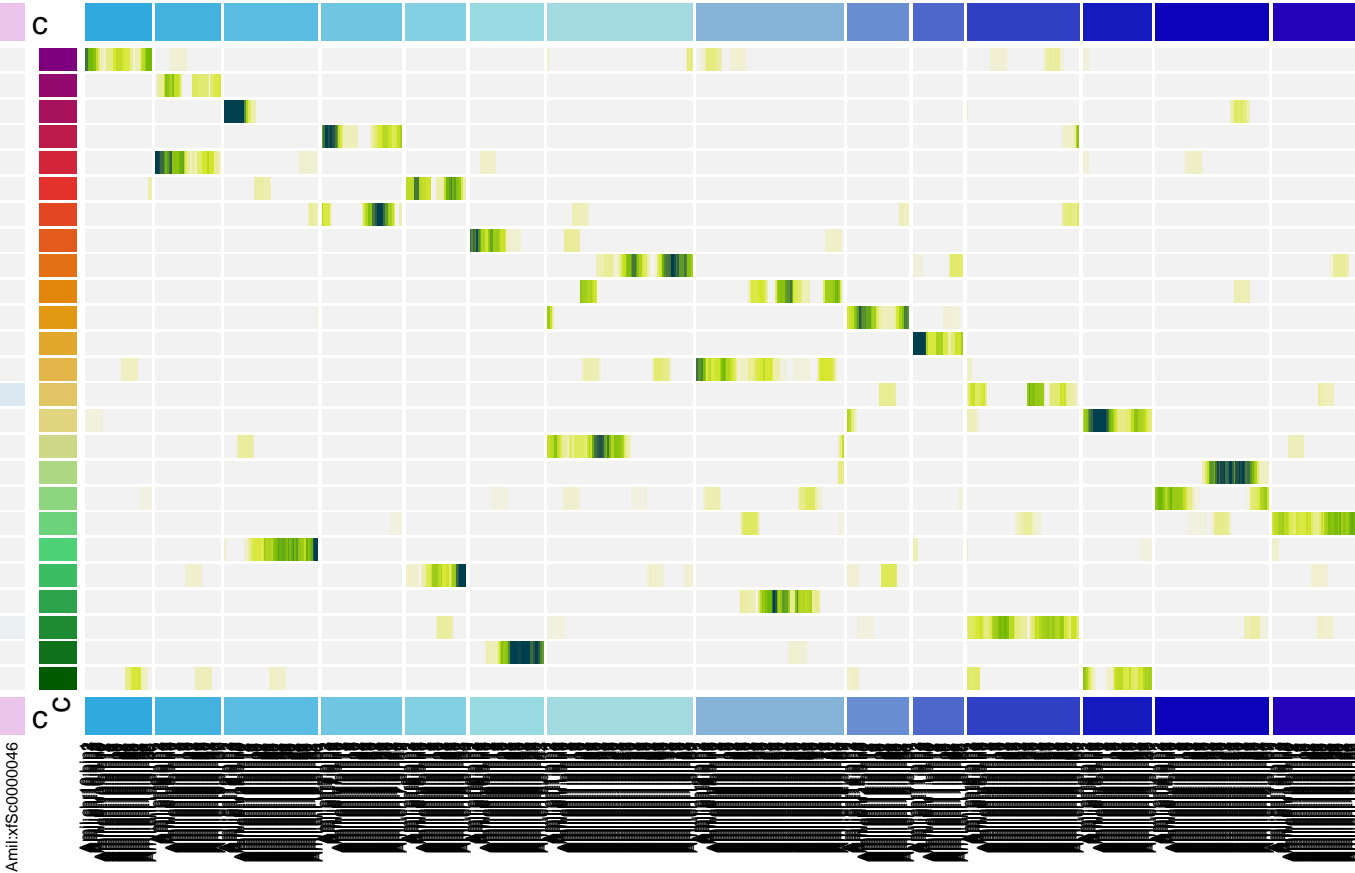


ALG

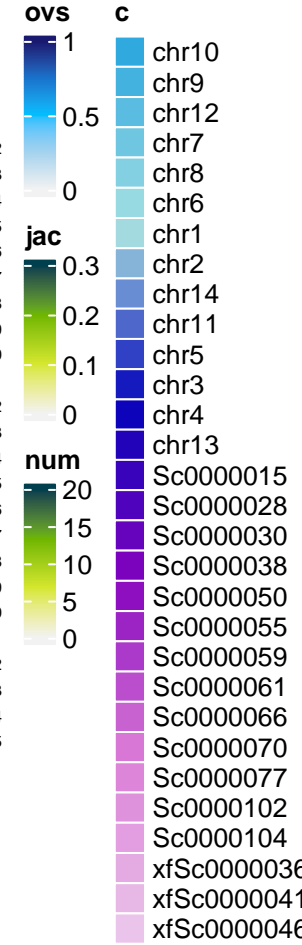
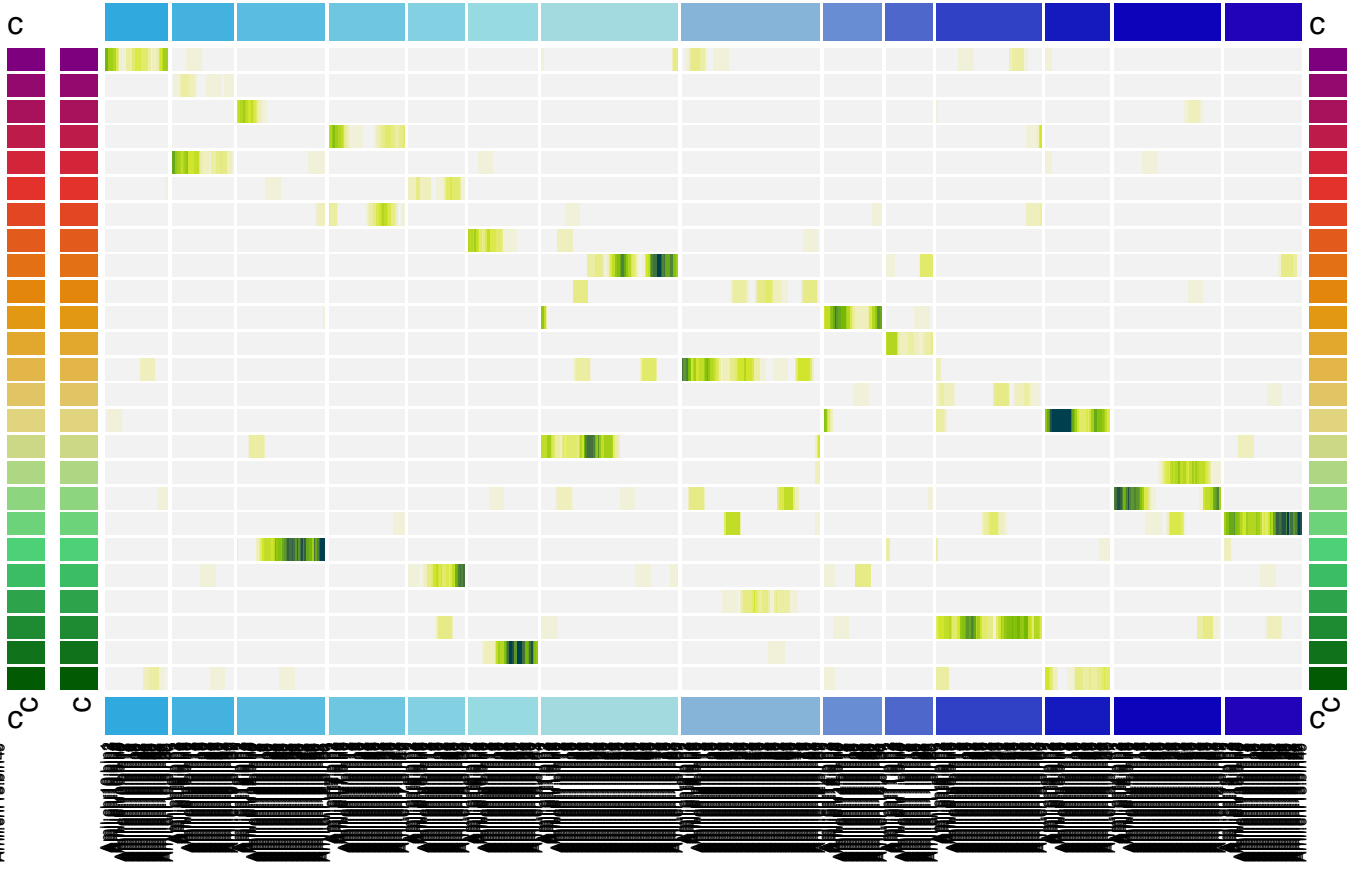
Amil

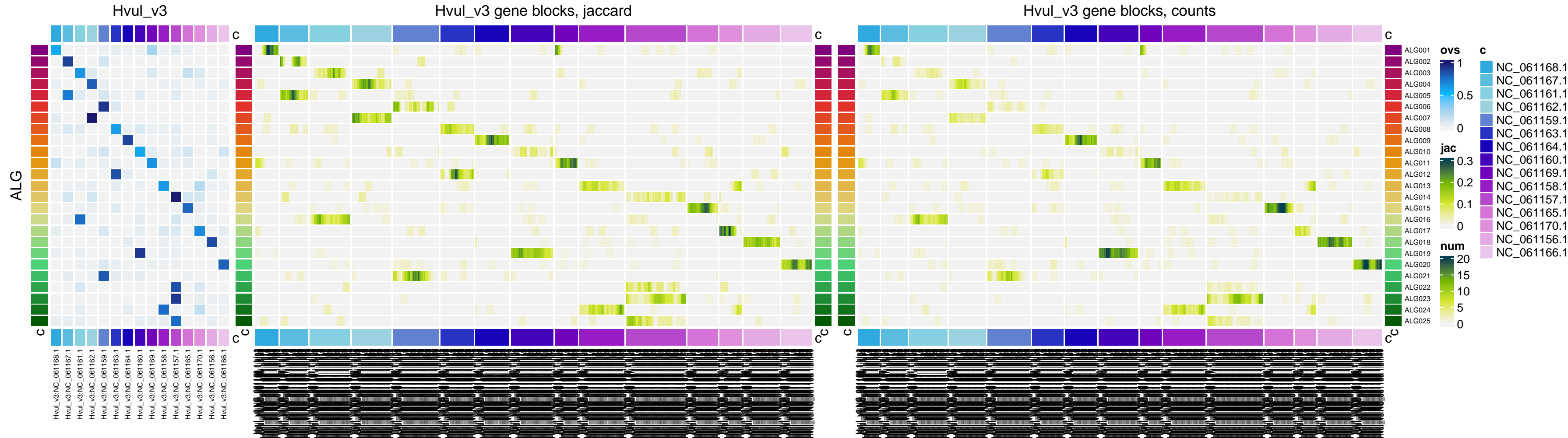


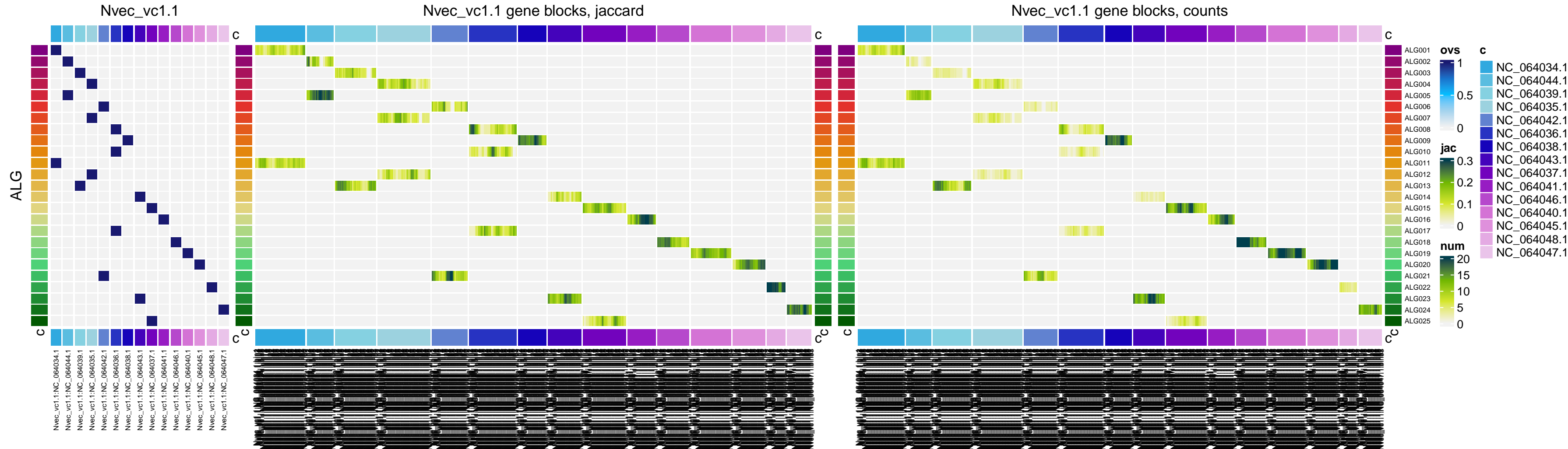
Amil gene blocks, jaccard



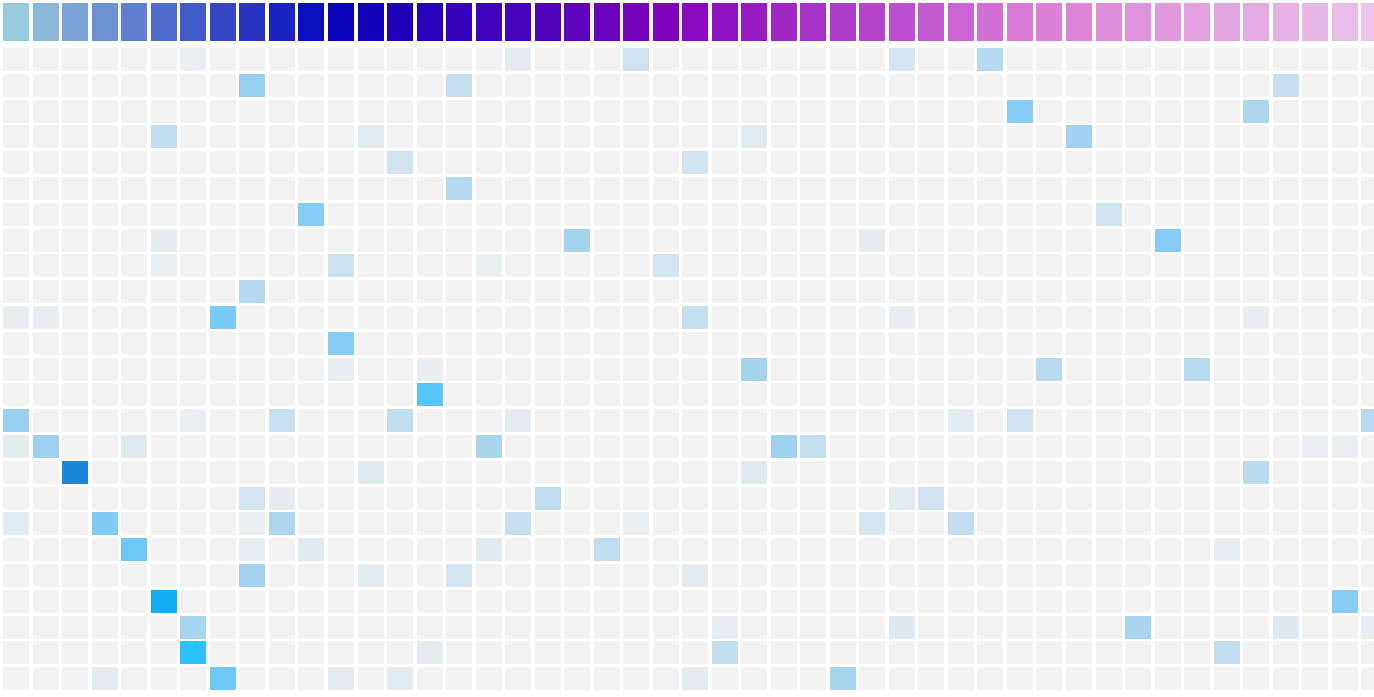
Amil gene blocks, counts



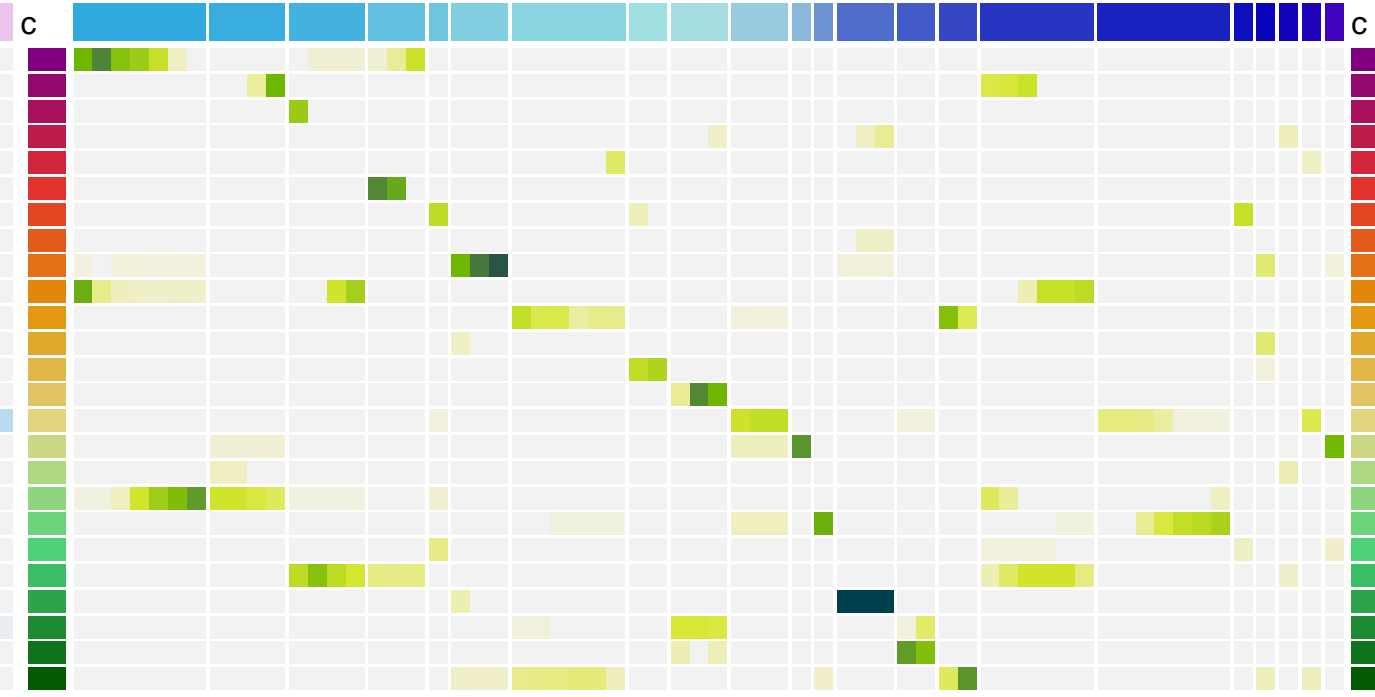




TrH2



TrH2 gene blocks, jaccard



TrH2 gene blocks, counts

