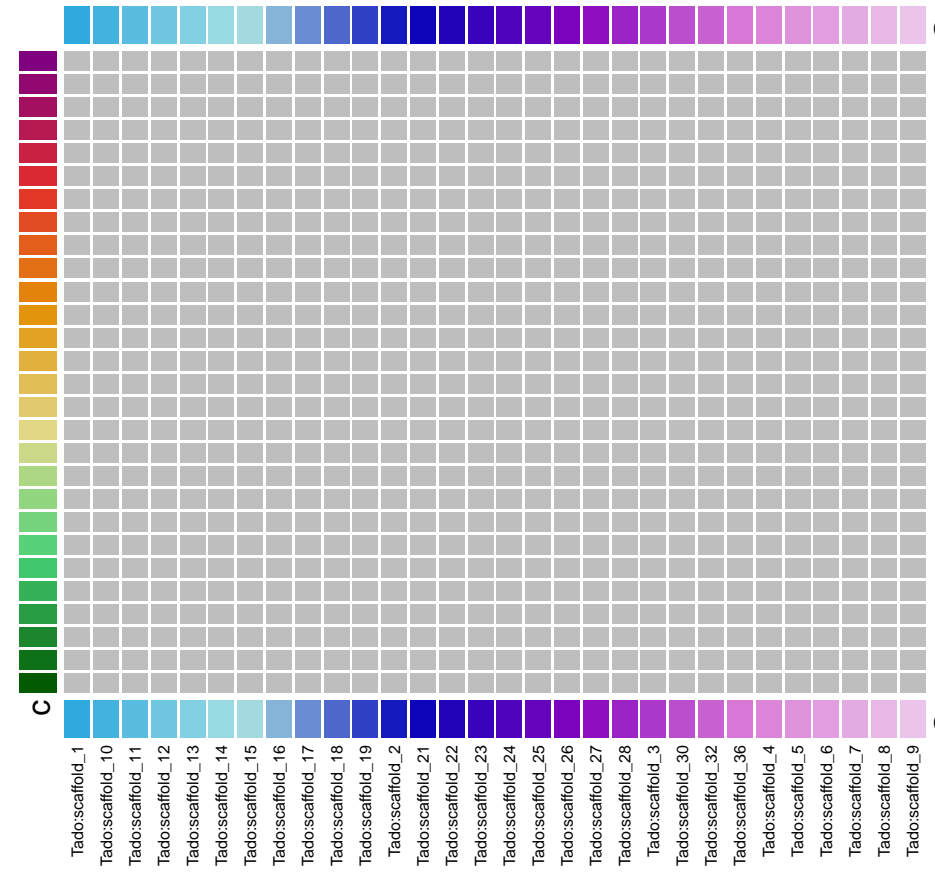
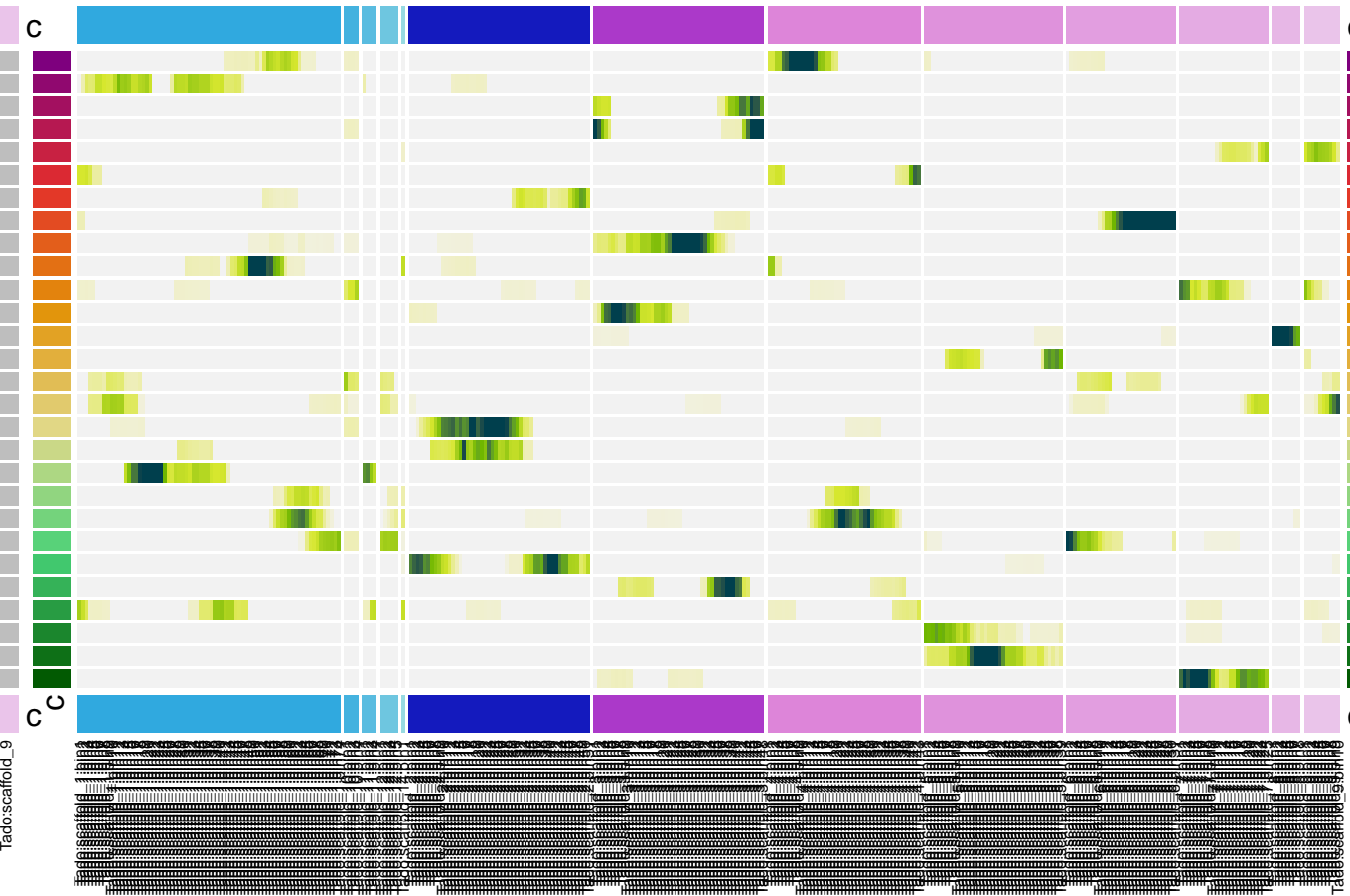


ALG

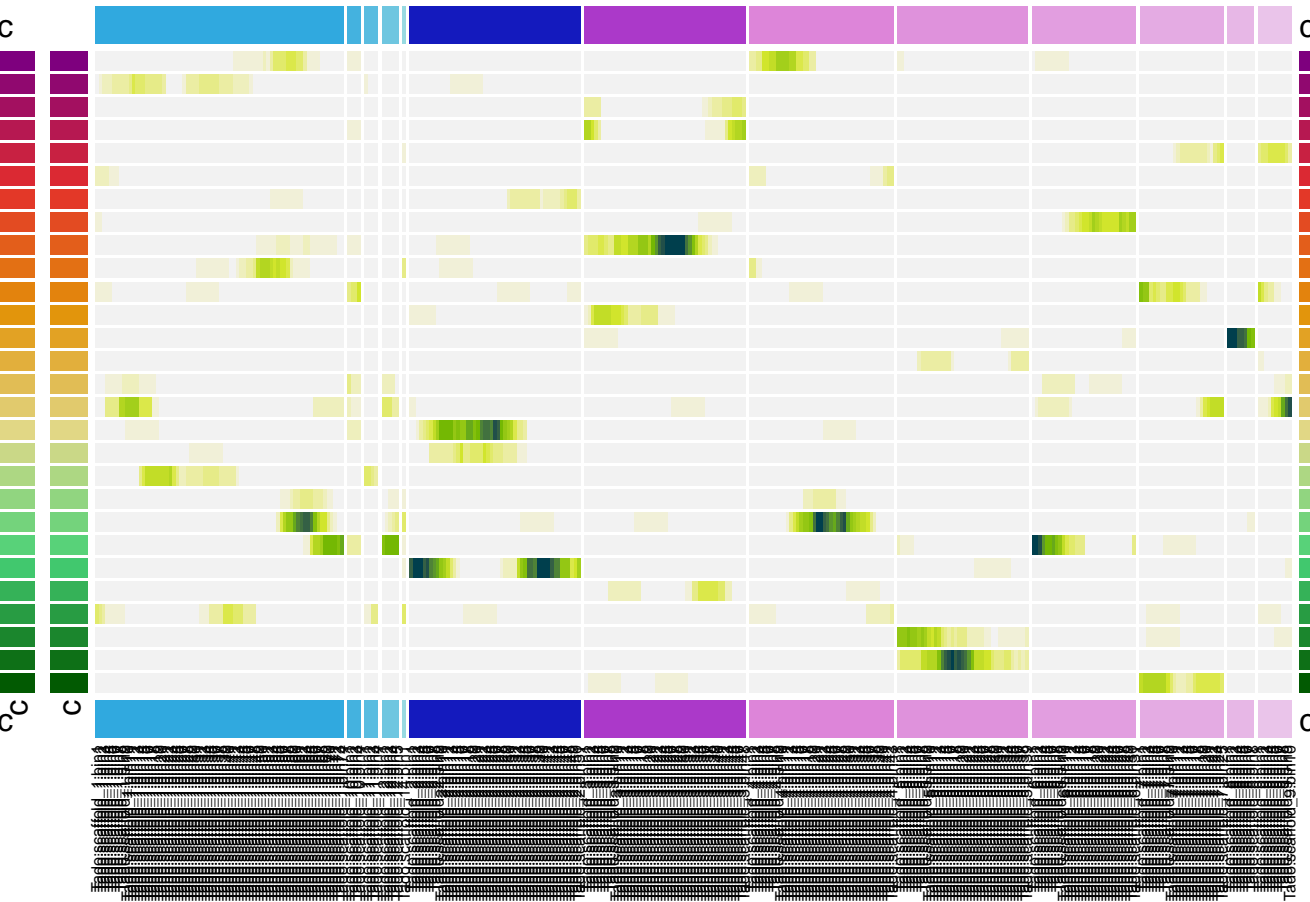
Tado



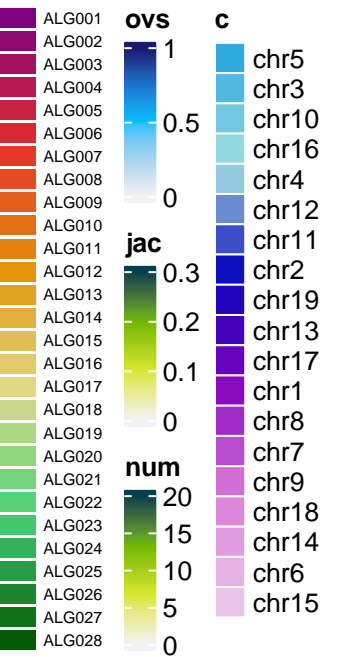
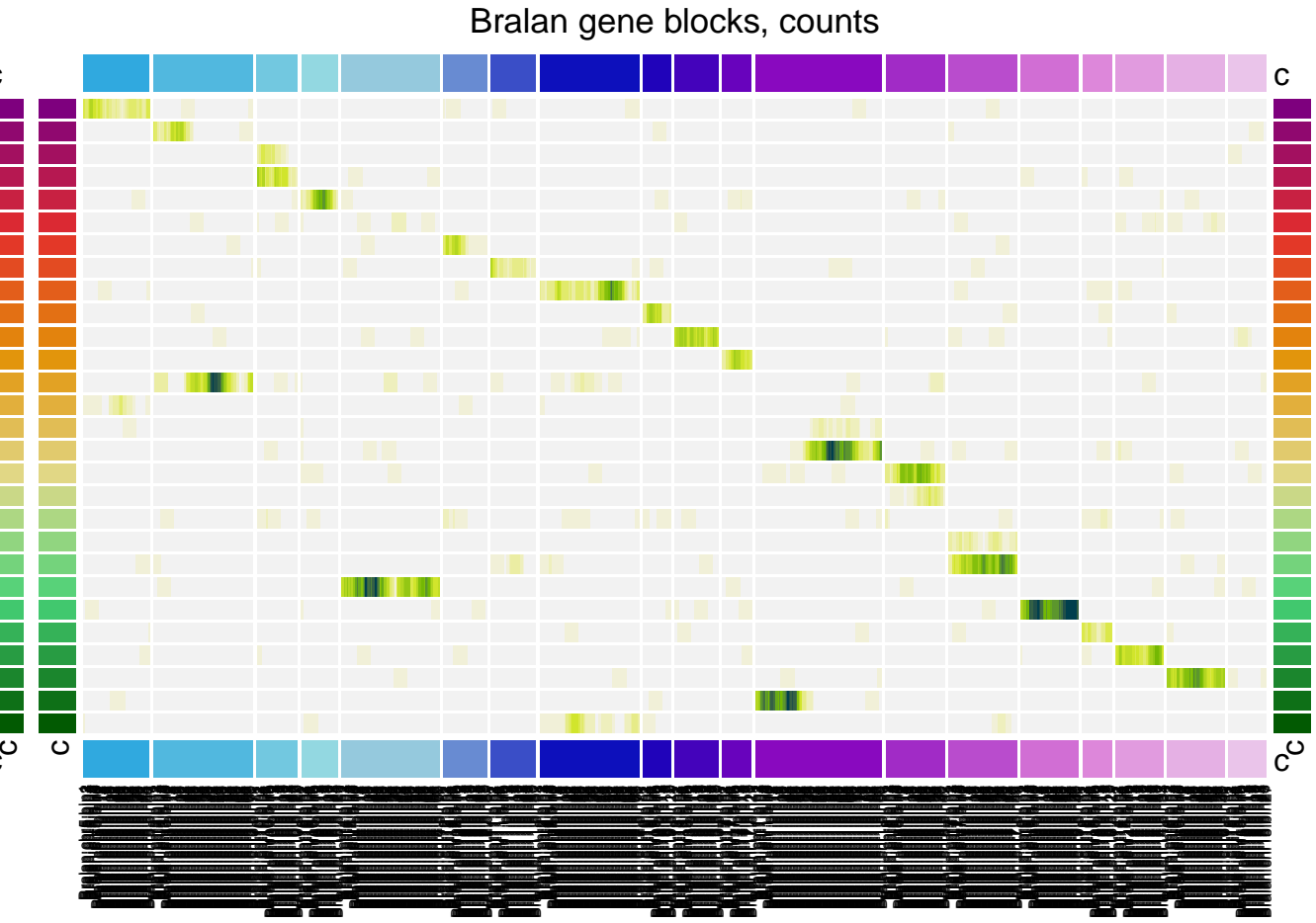
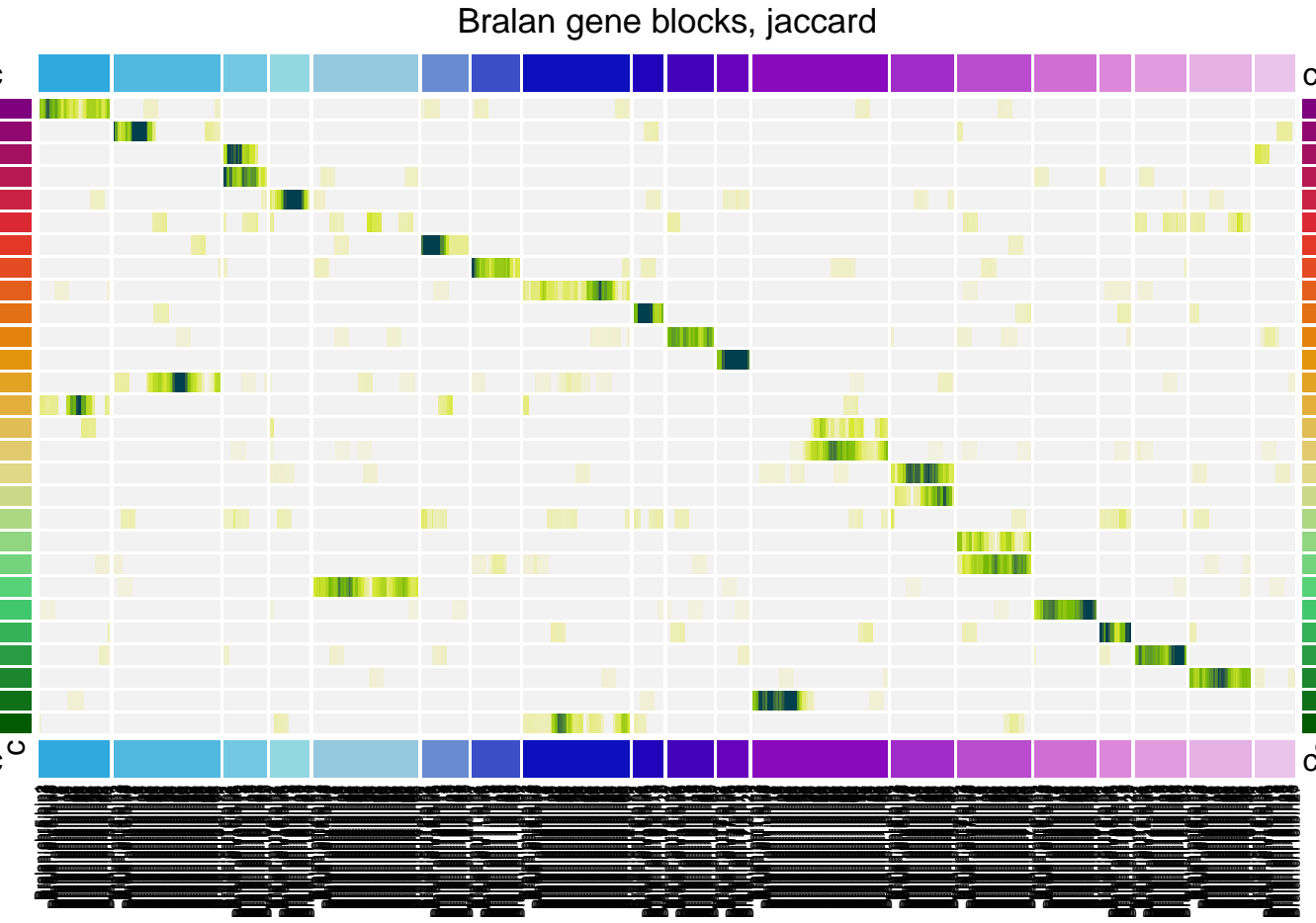
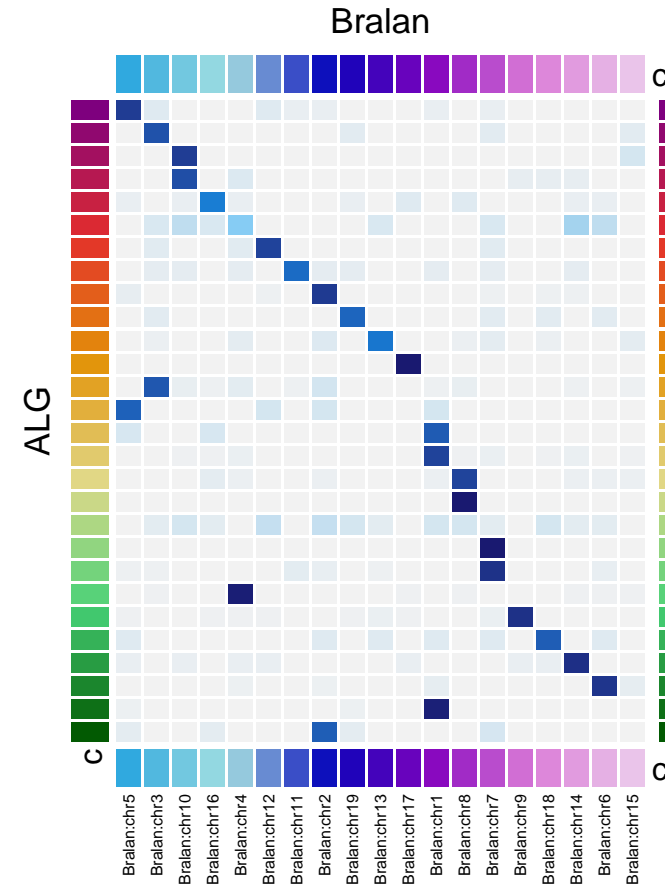
Tado gene blocks, jaccard

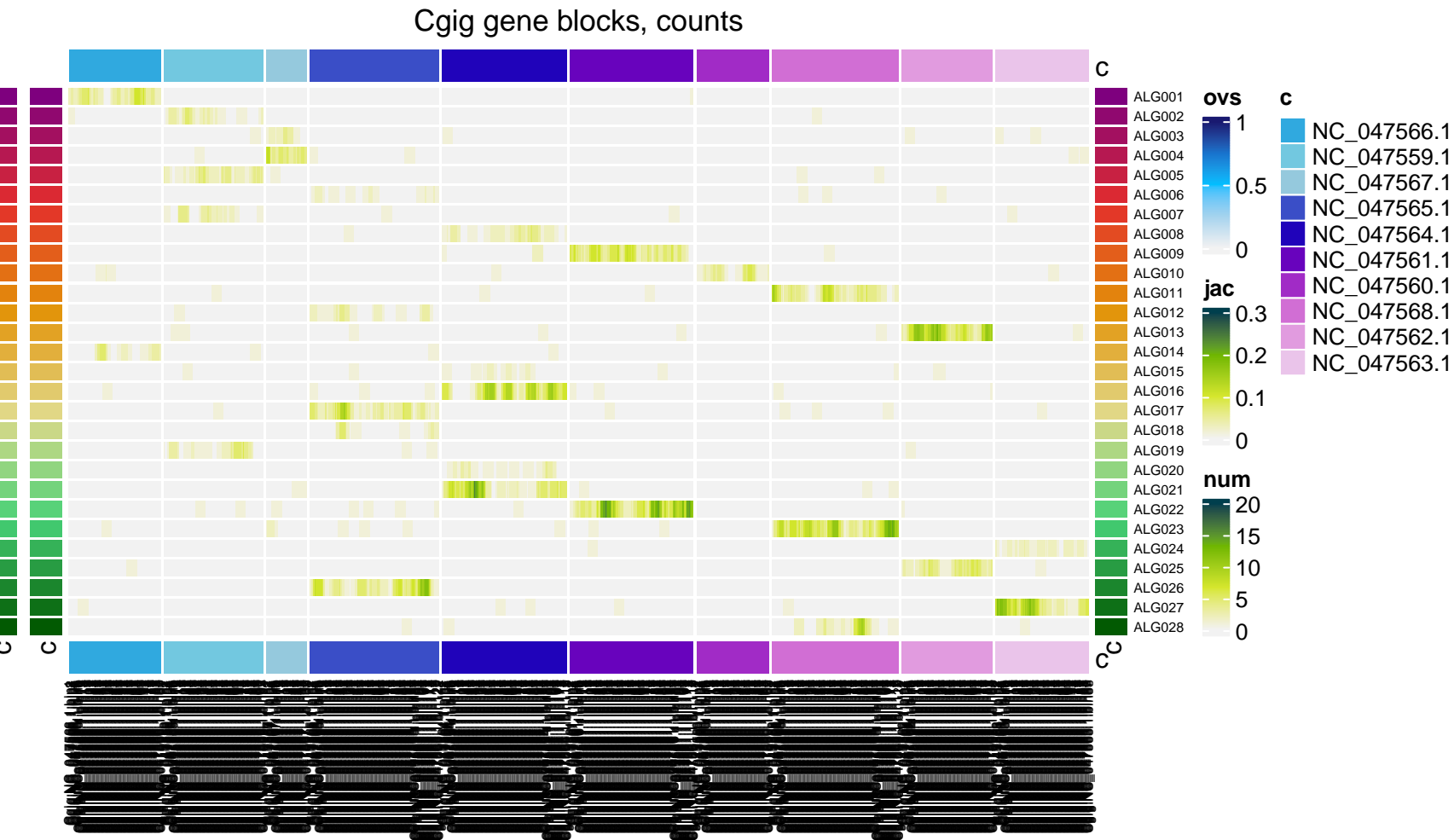
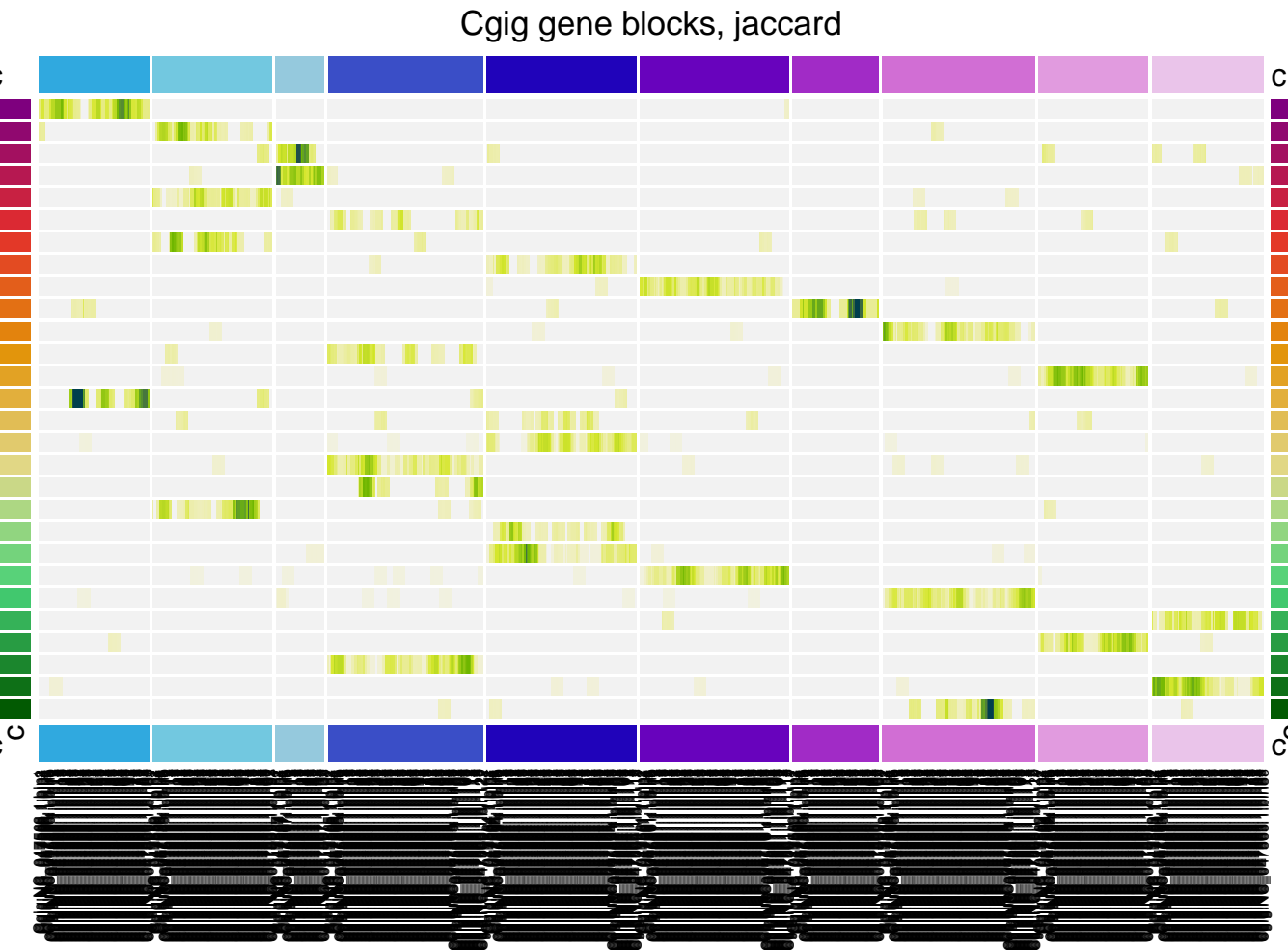
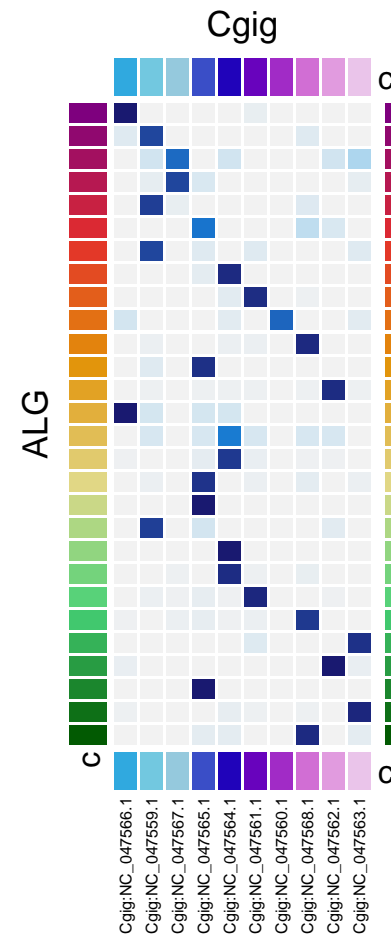


Tado gene blocks, counts

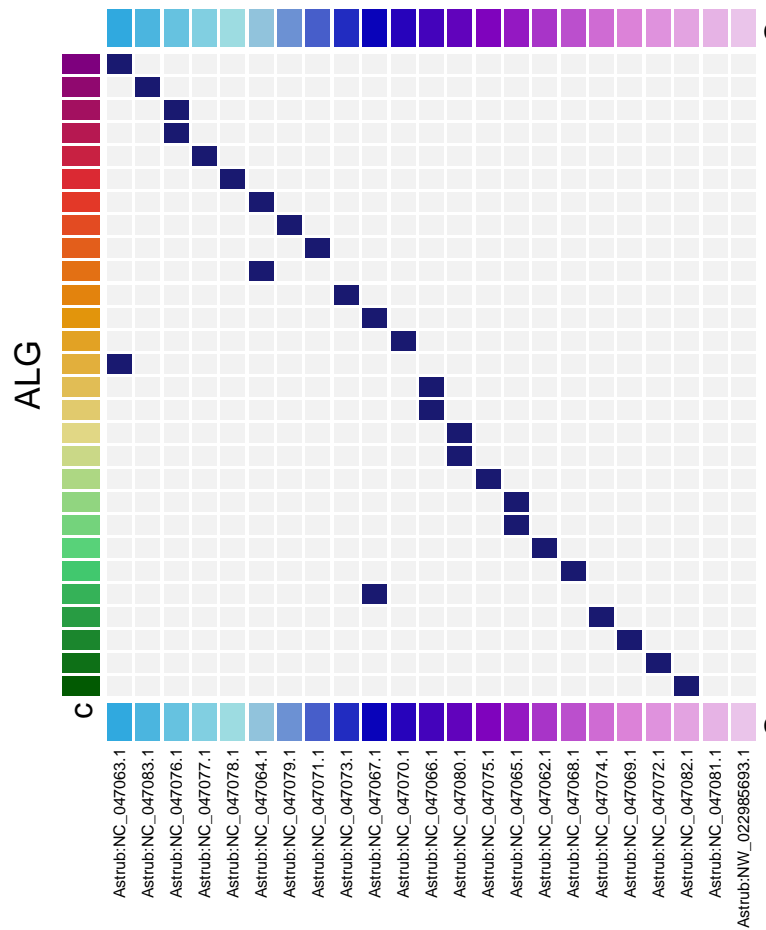


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- 0
- jac
- 0.3
- 0.2
- 0.1
- 0
- num
- 20
- 15
- 10
- 5
- 0
- ALG001
- ALG002
- ALG003
- ALG004
- ALG005
- ALG006
- ALG007
- ALG008
- ALG009
- ALG010
- ALG011
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- ALG025
- ALG026
- ALG027
- ALG028
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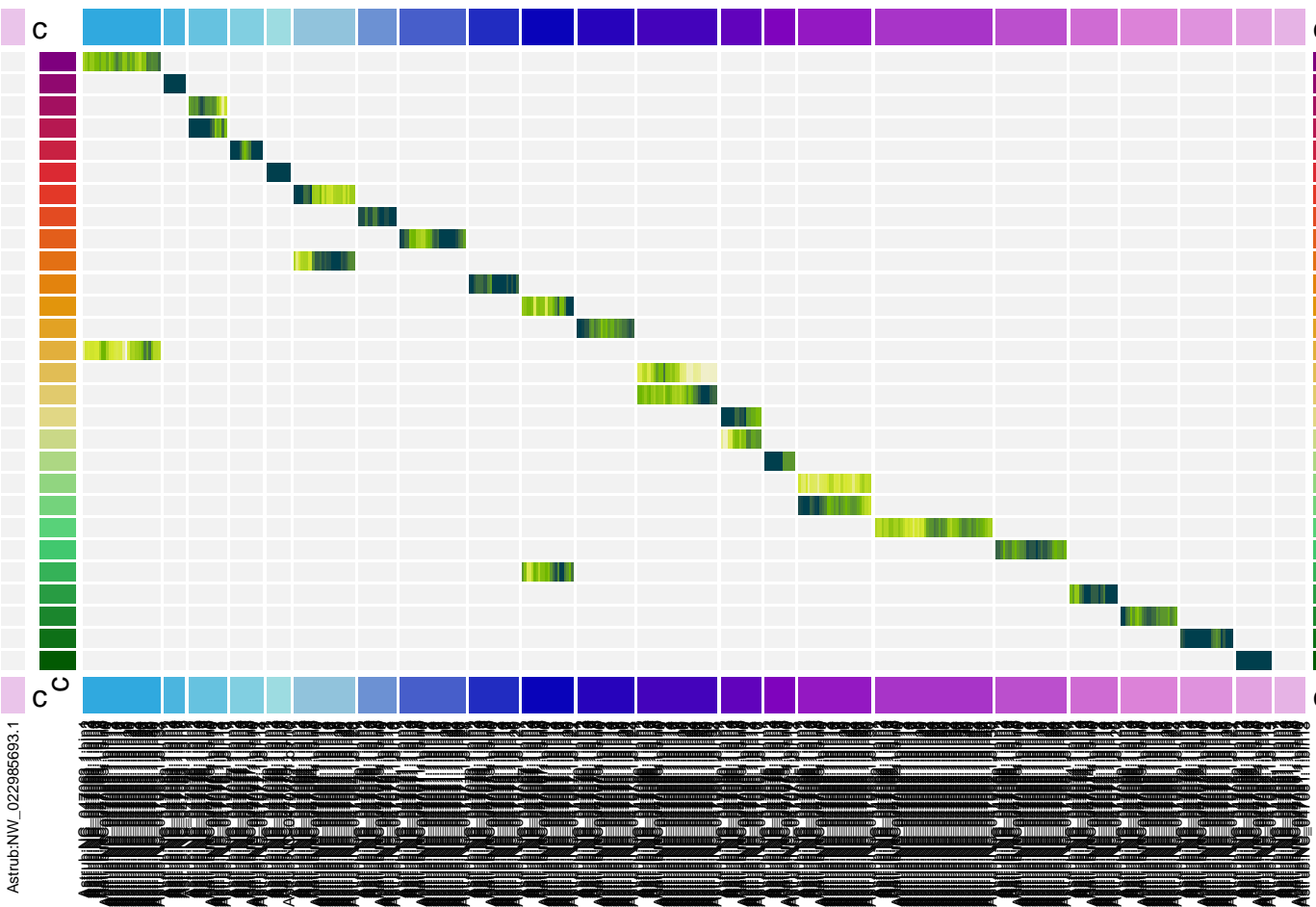




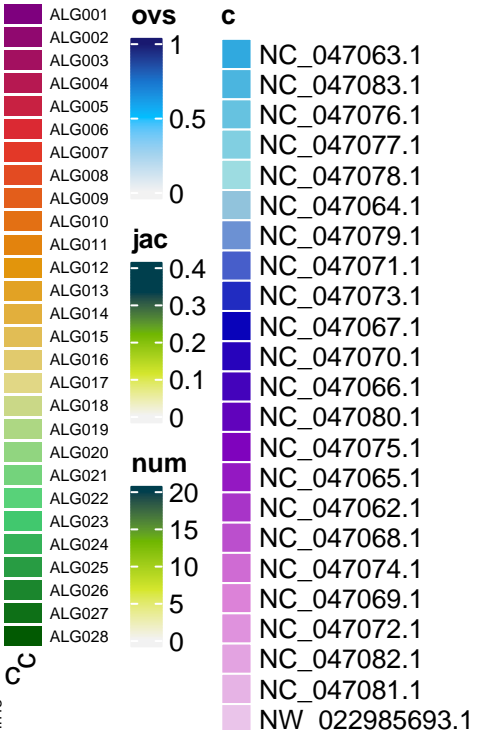
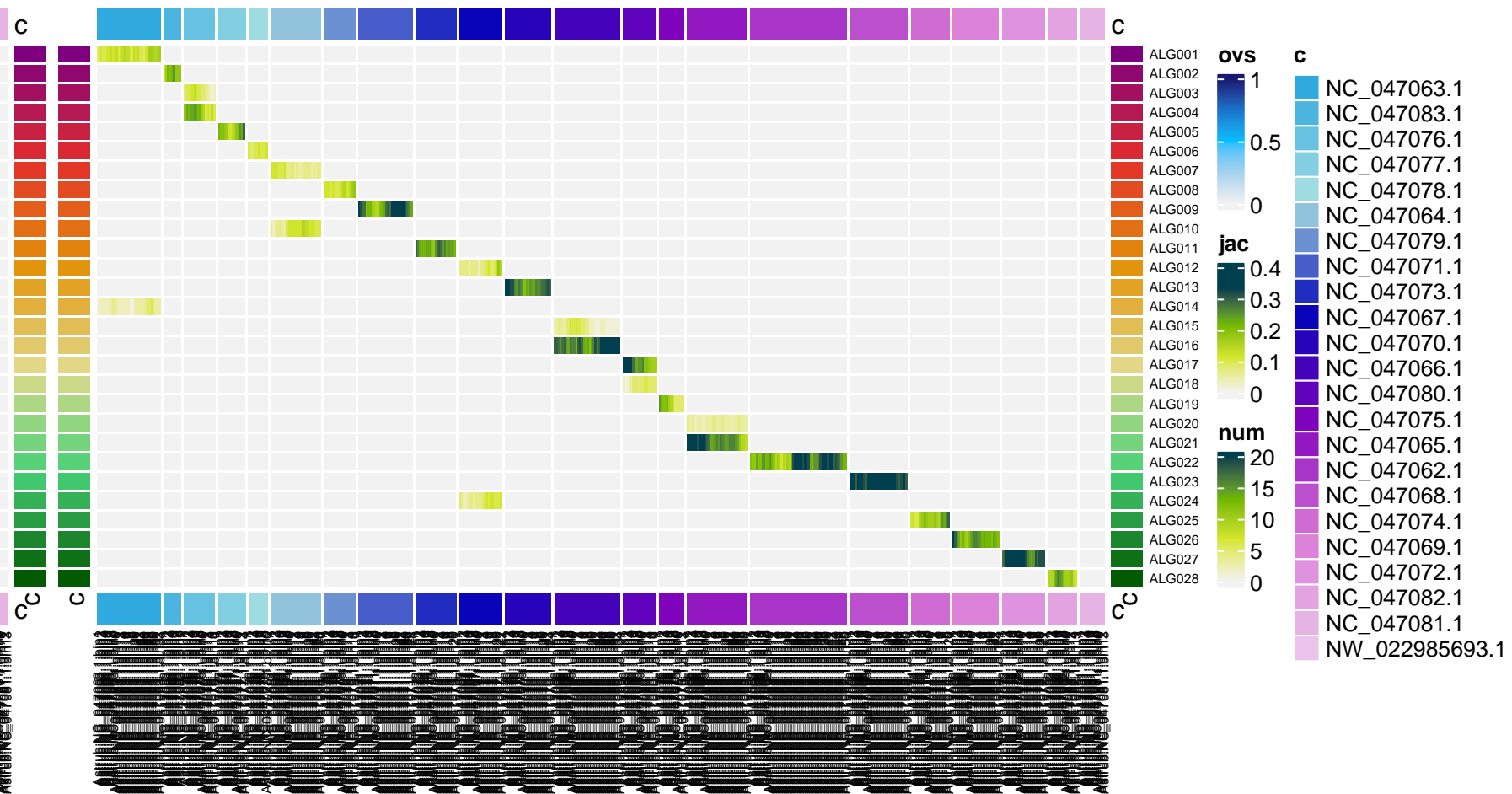
Astrub



Astrub gene blocks, jaccard

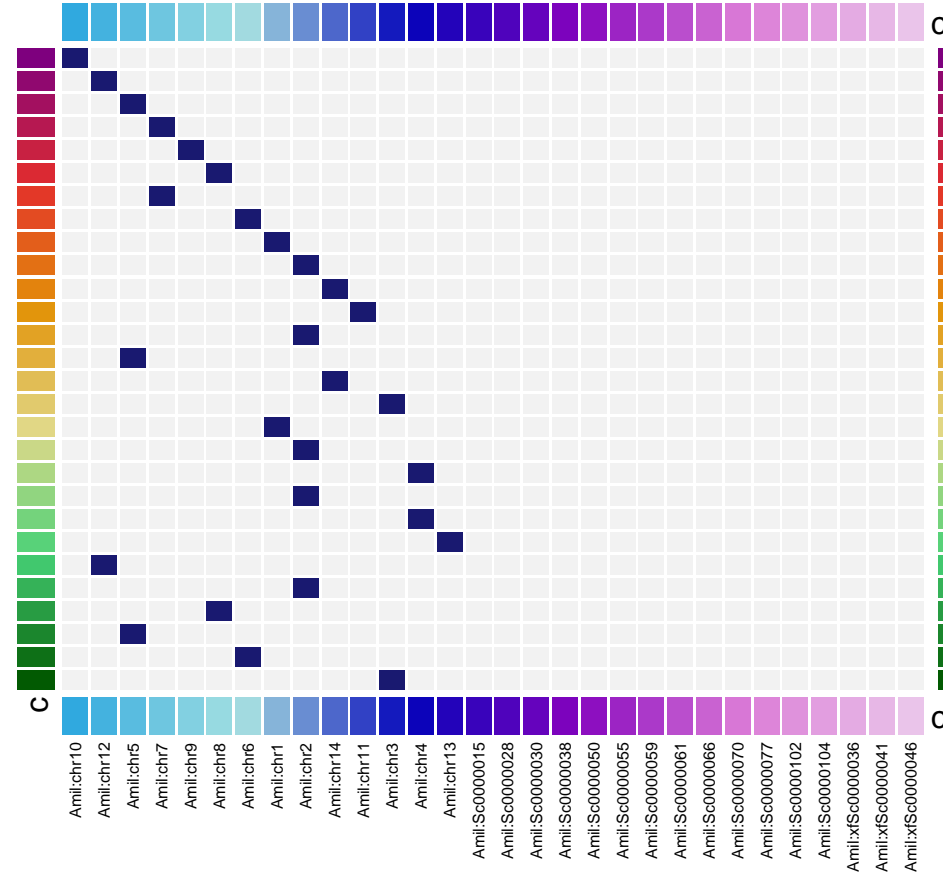


Astrub gene blocks, counts

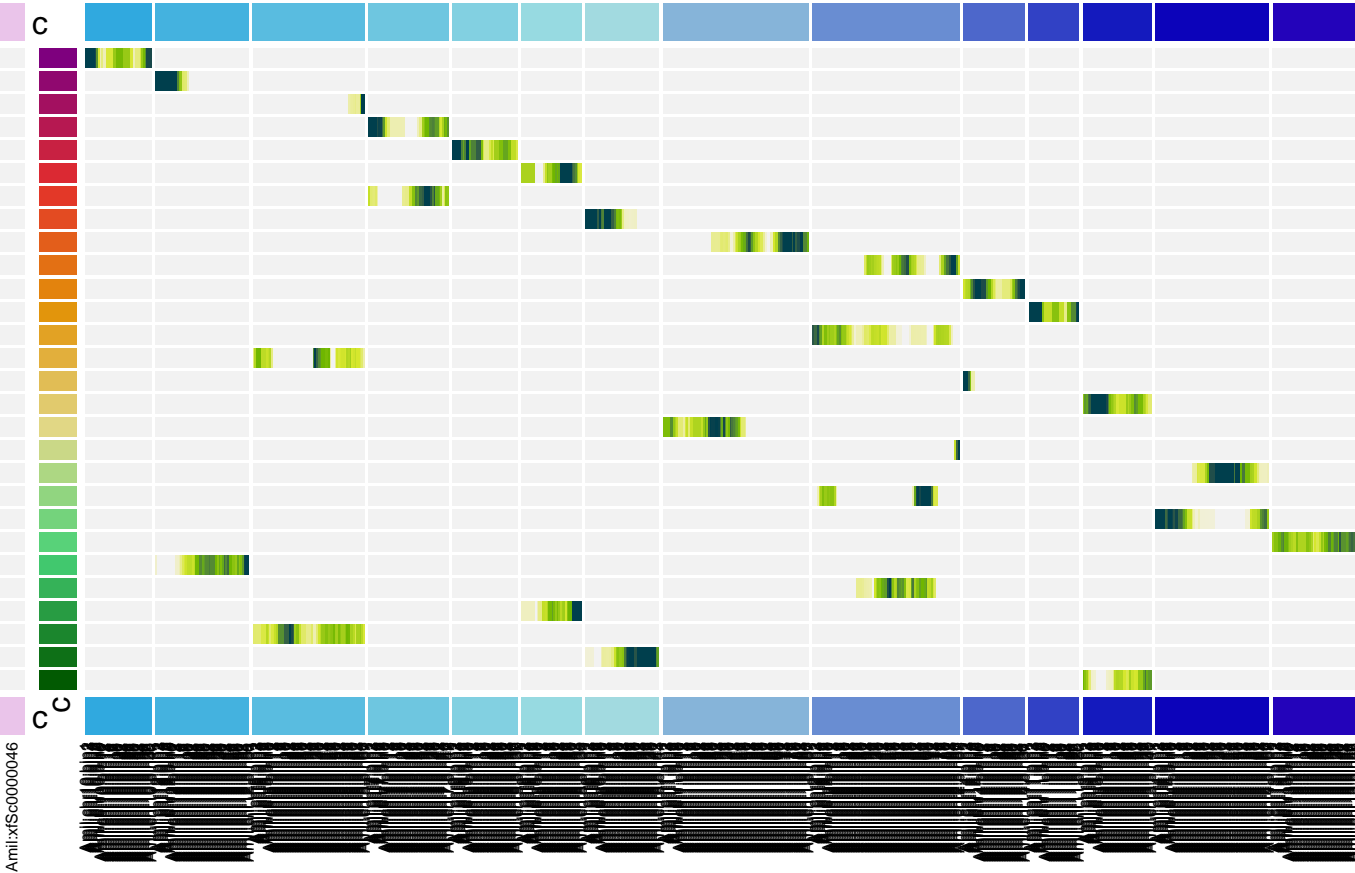


ALG

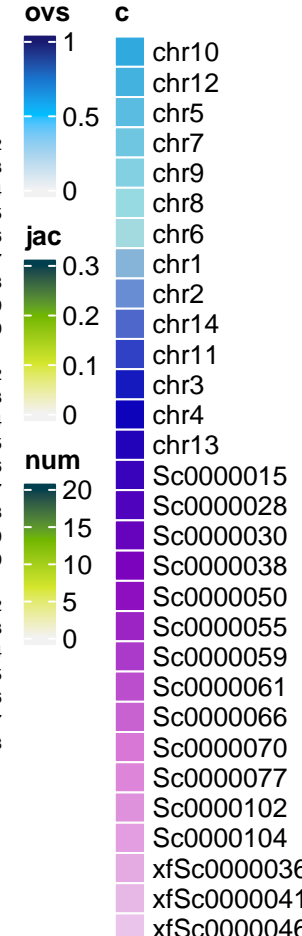
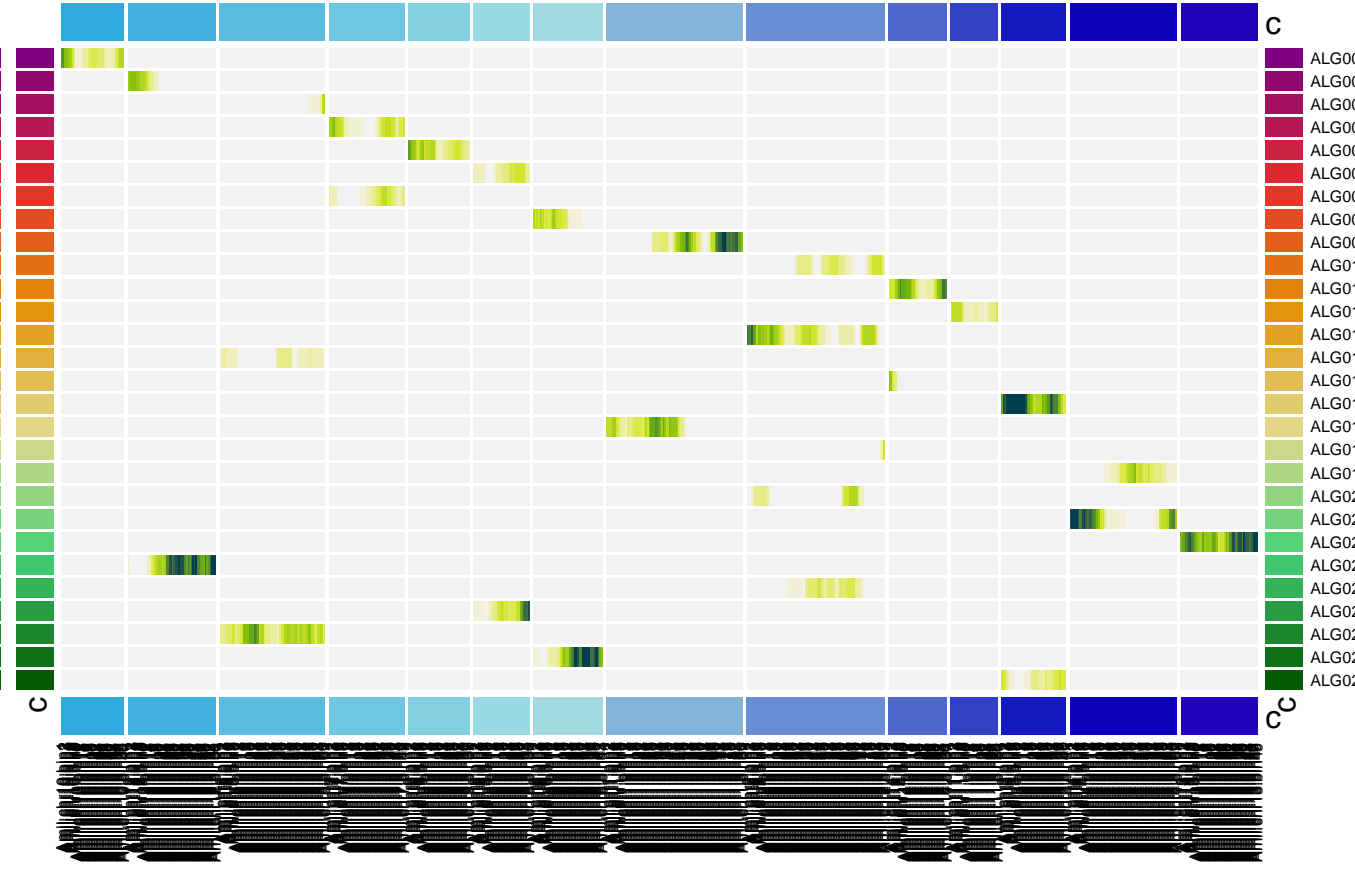
Amil

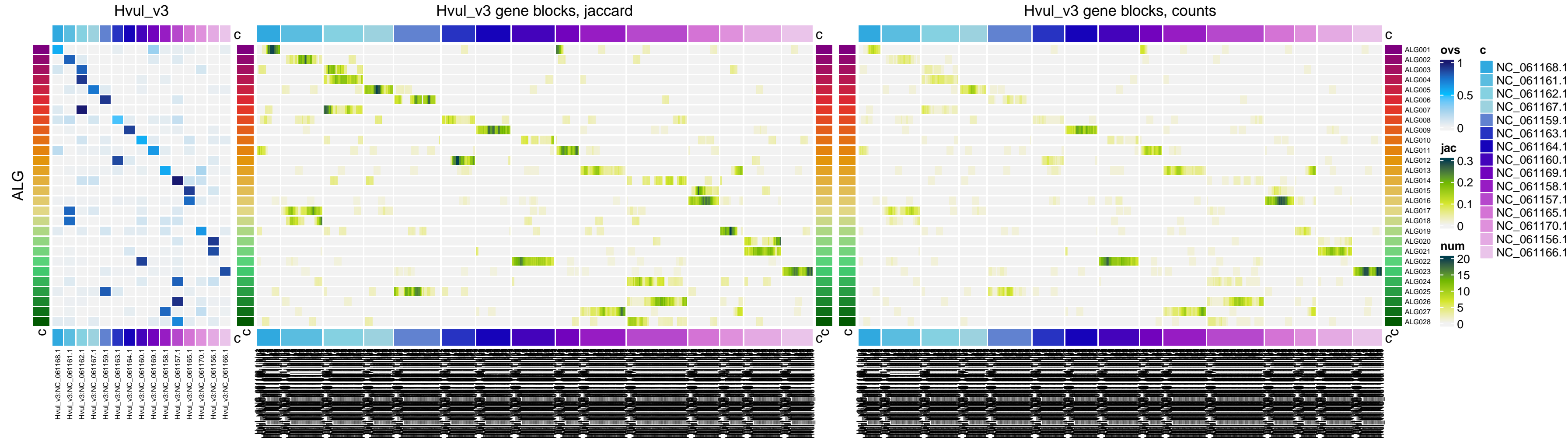


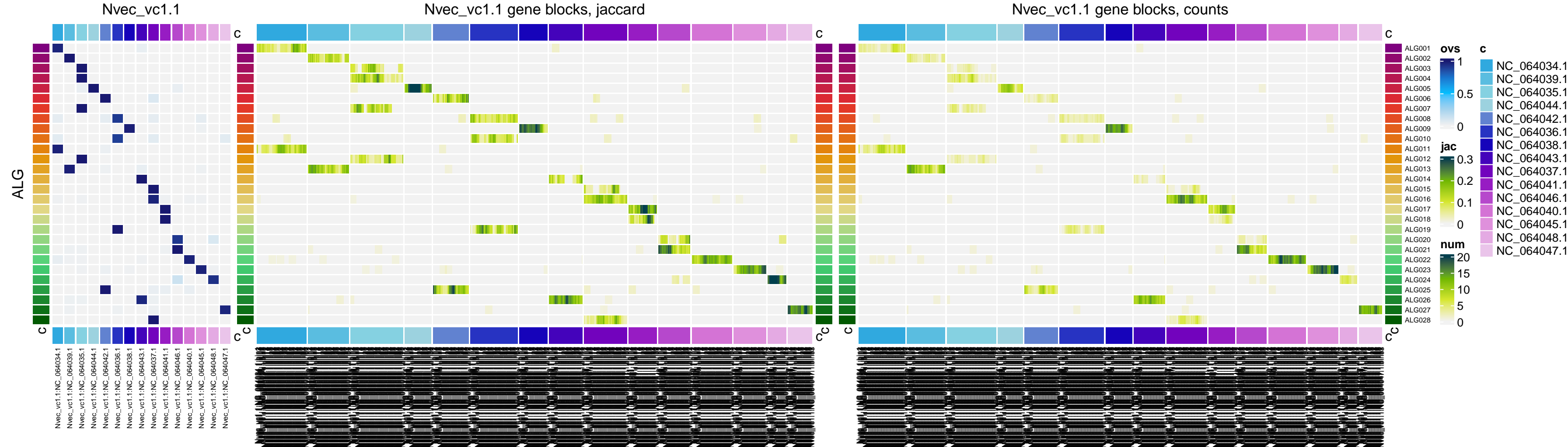
Amil gene blocks, jaccard

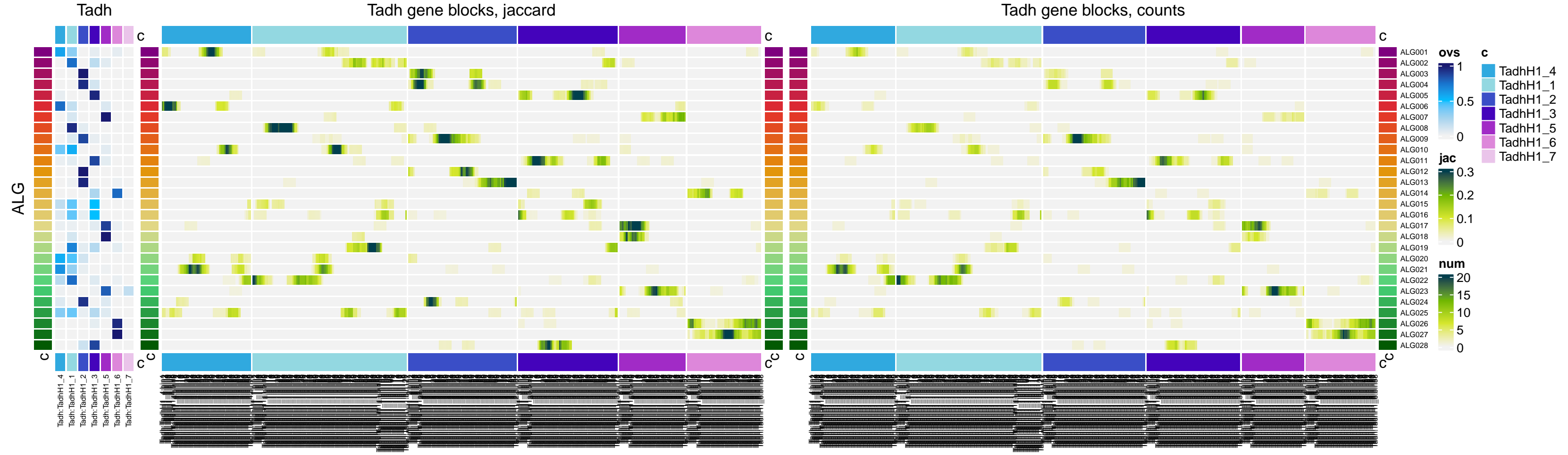


Amil gene blocks, counts

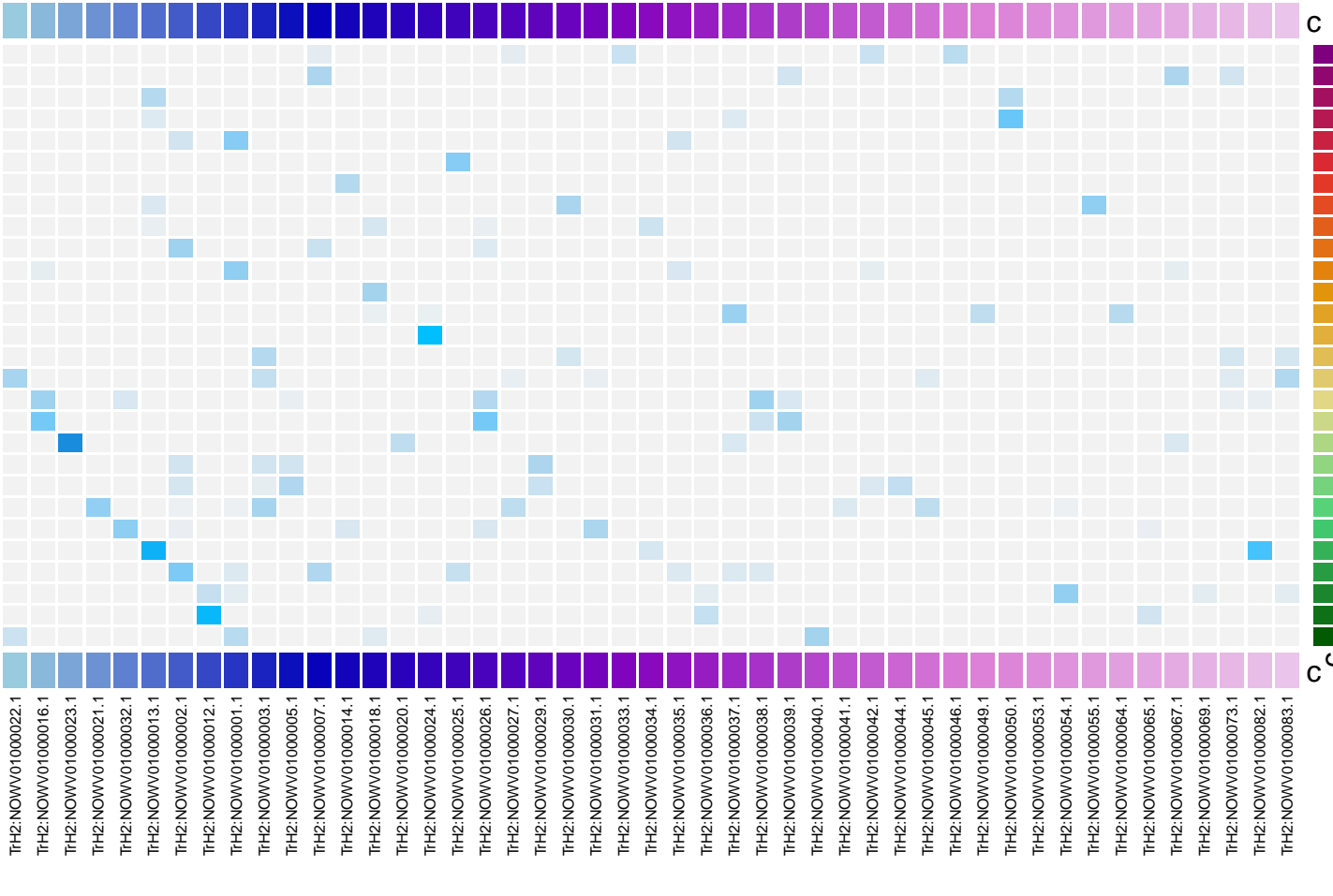




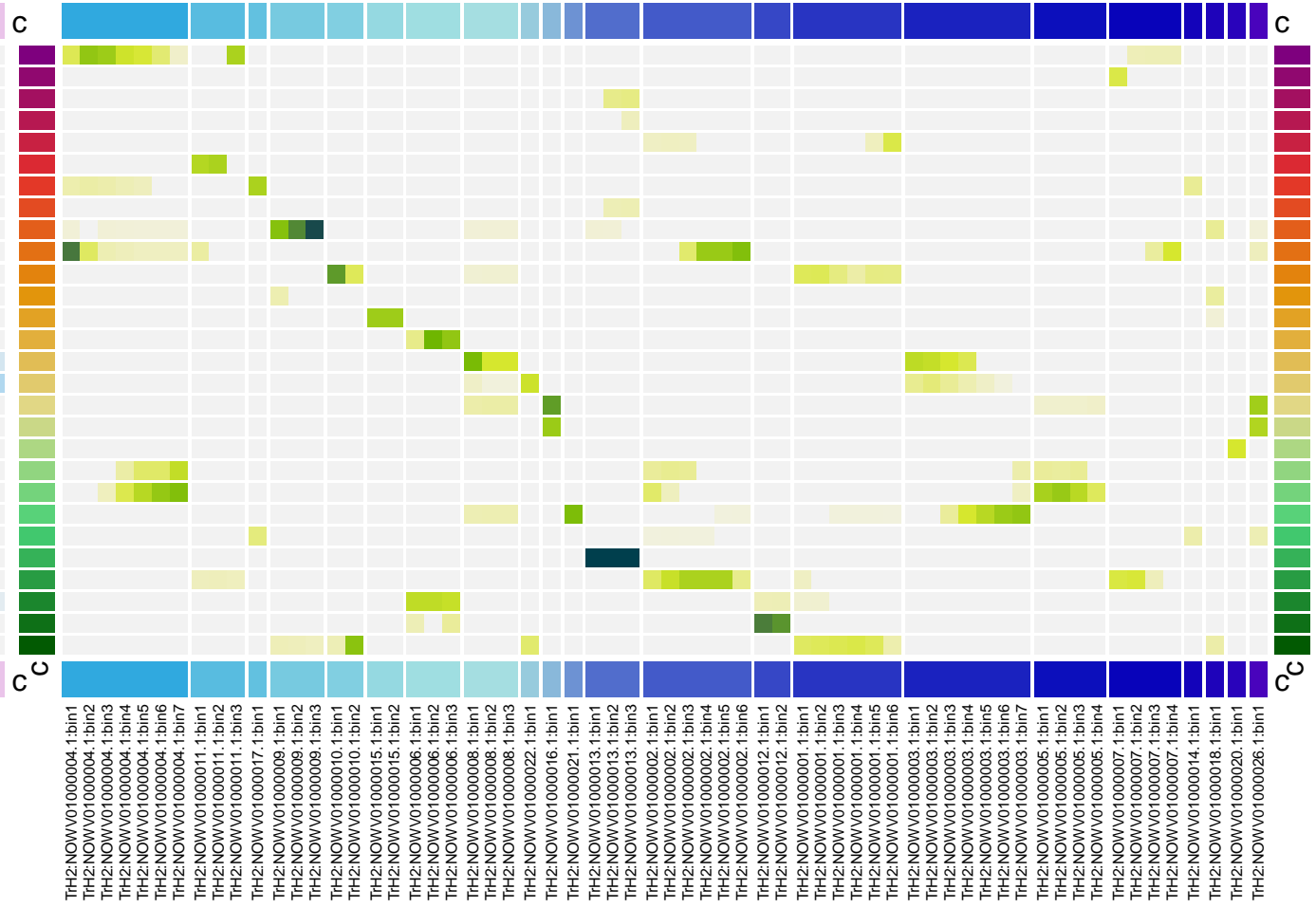




TrH2



TrH2 gene blocks, jaccard



TrH2 gene blocks, counts

