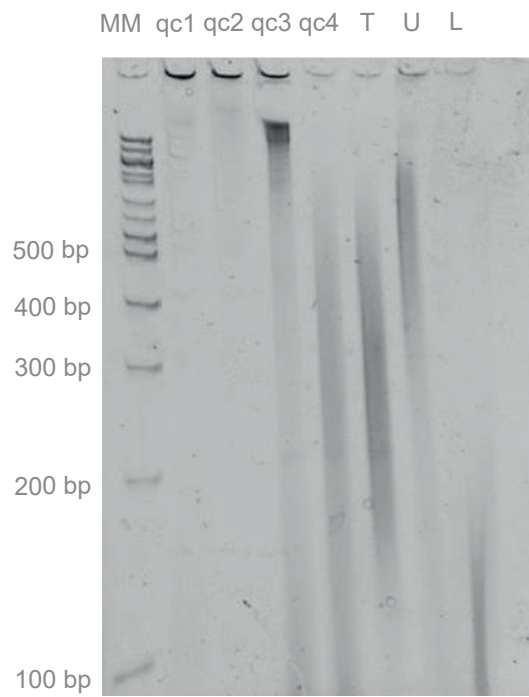
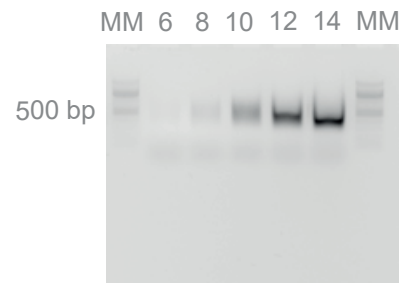
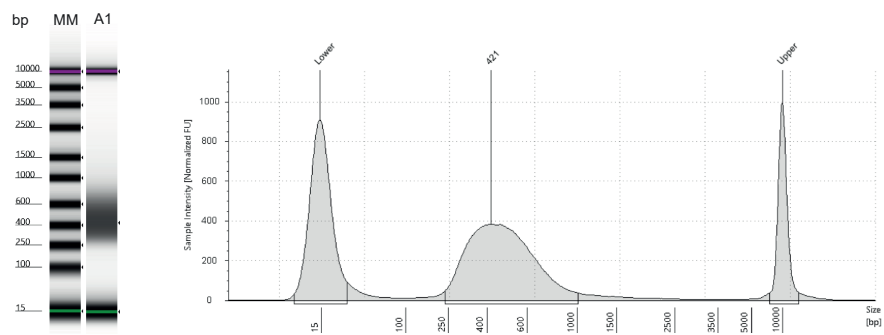
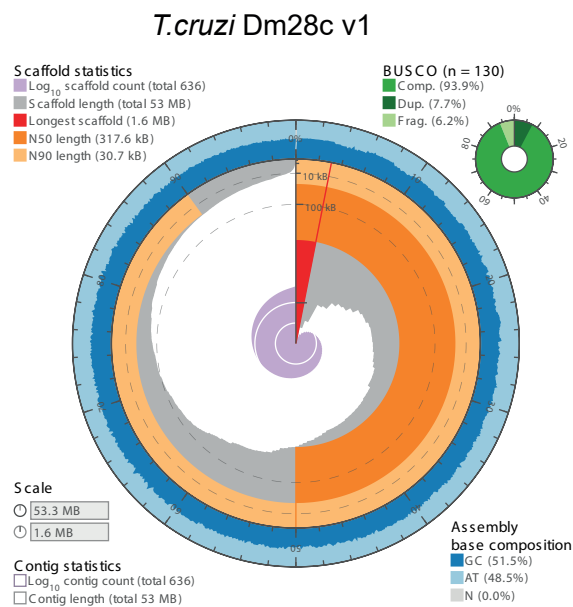
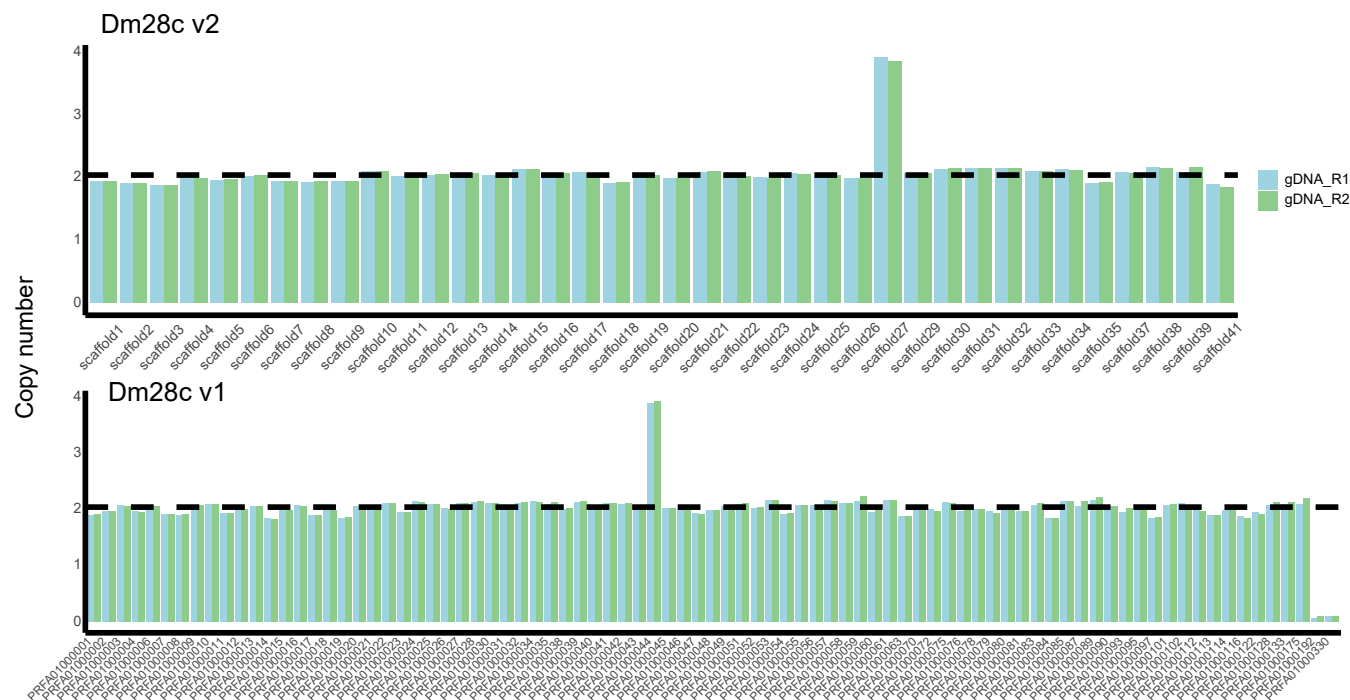


A**B****C****Figure S1**

A.



B.



C.

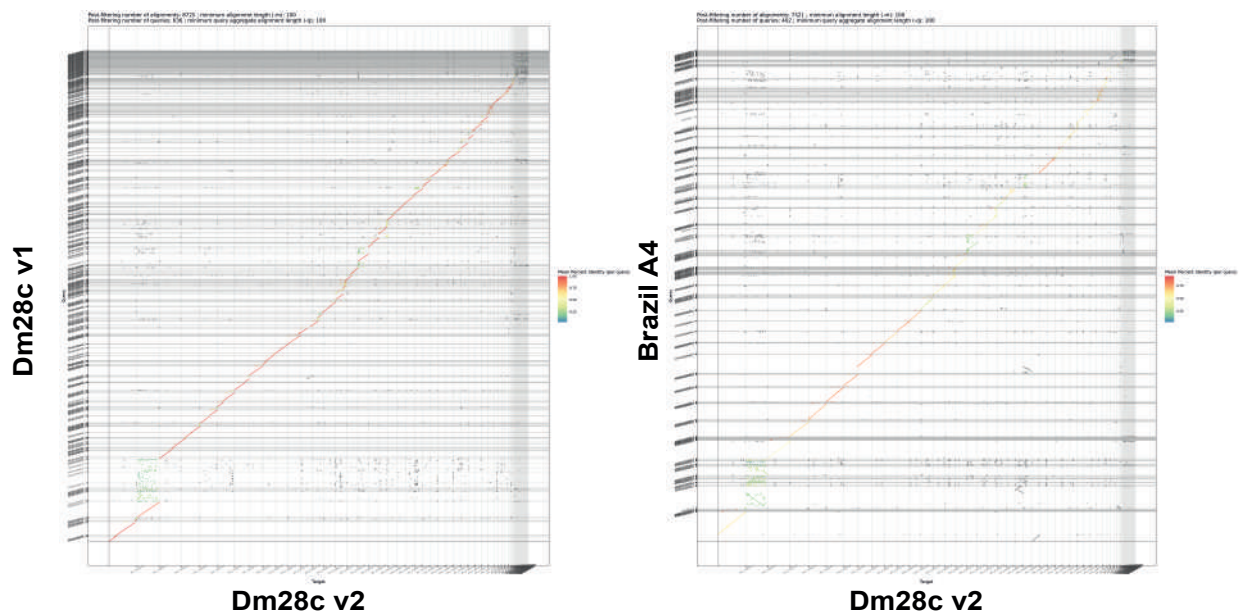


Figure S2

D.

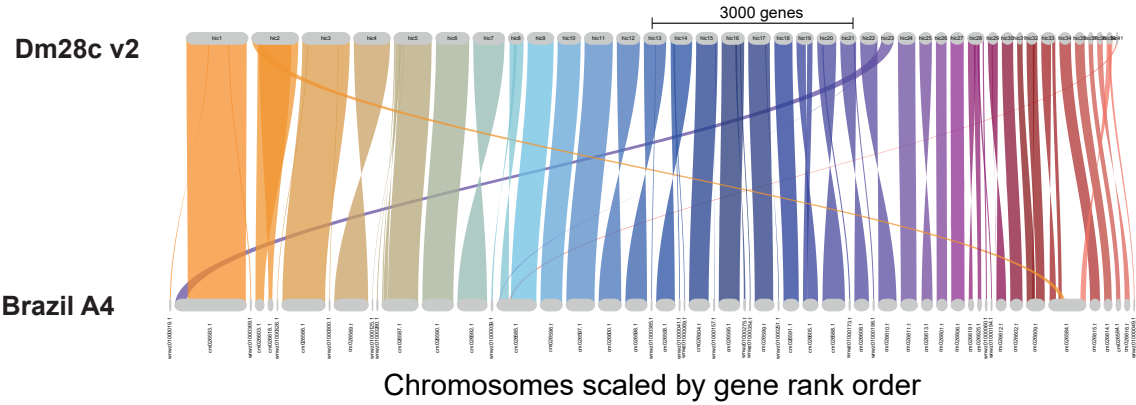
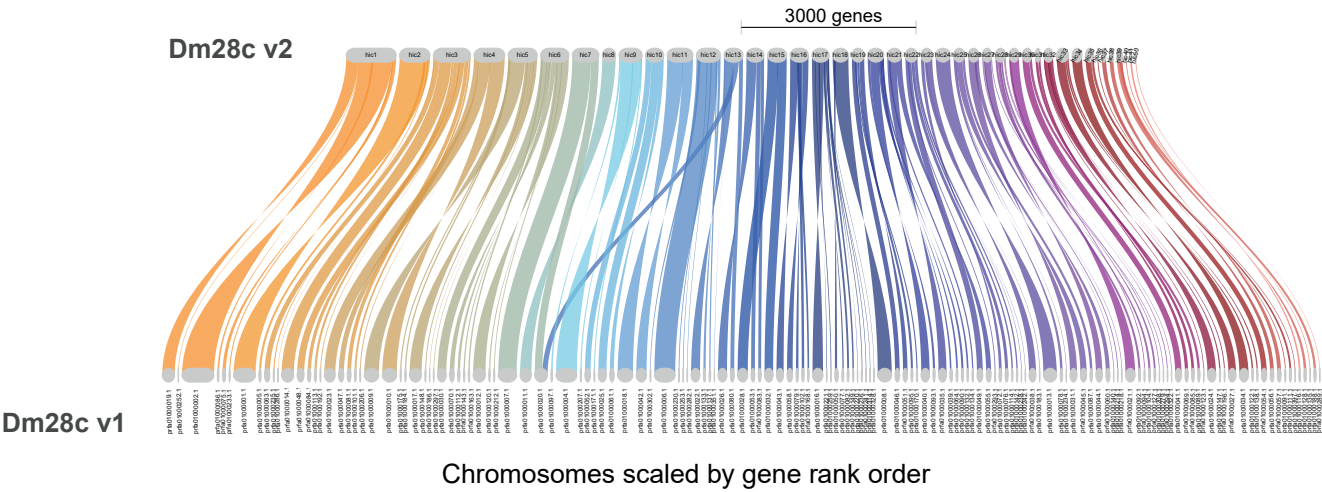


Figure S2

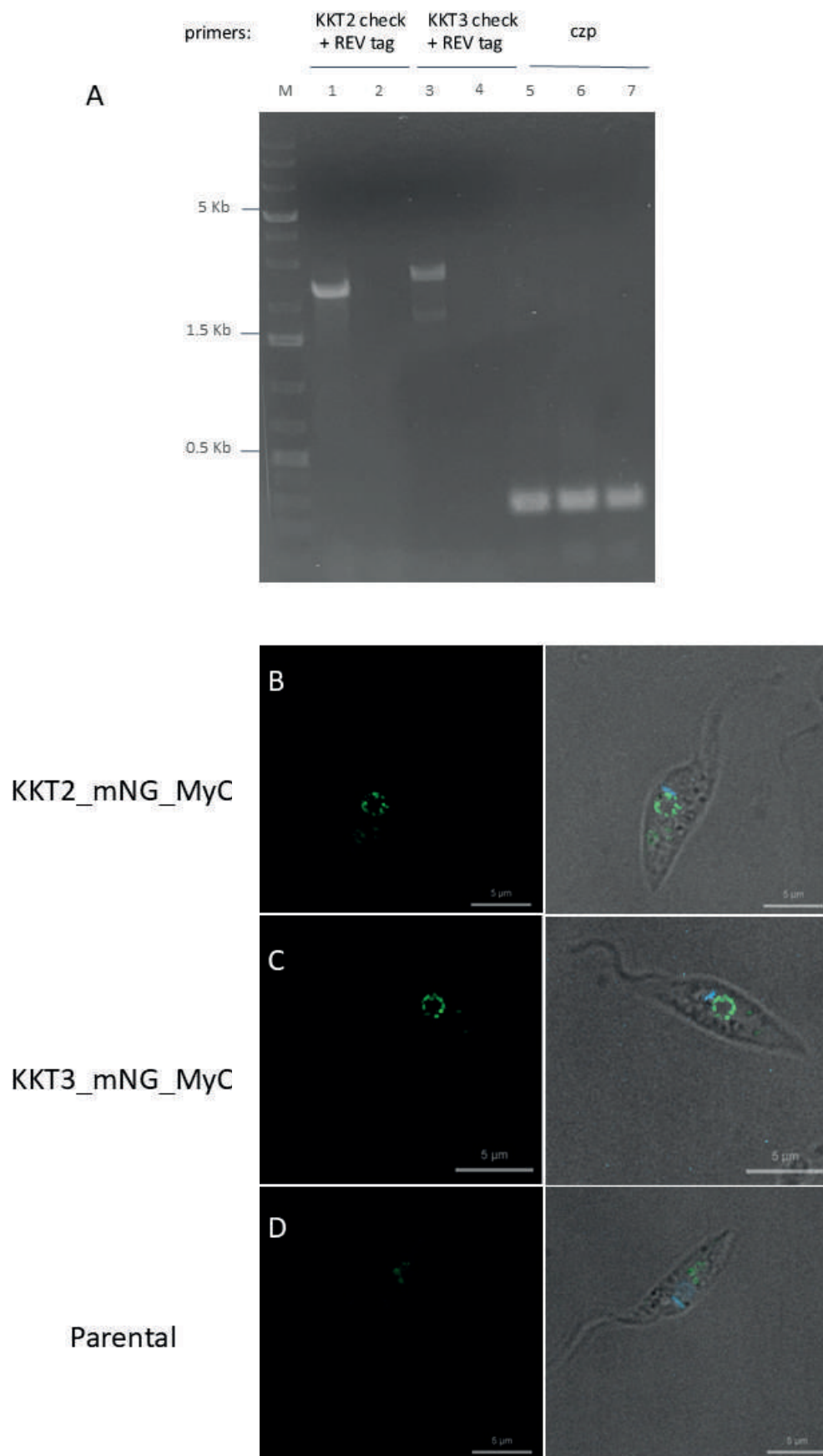
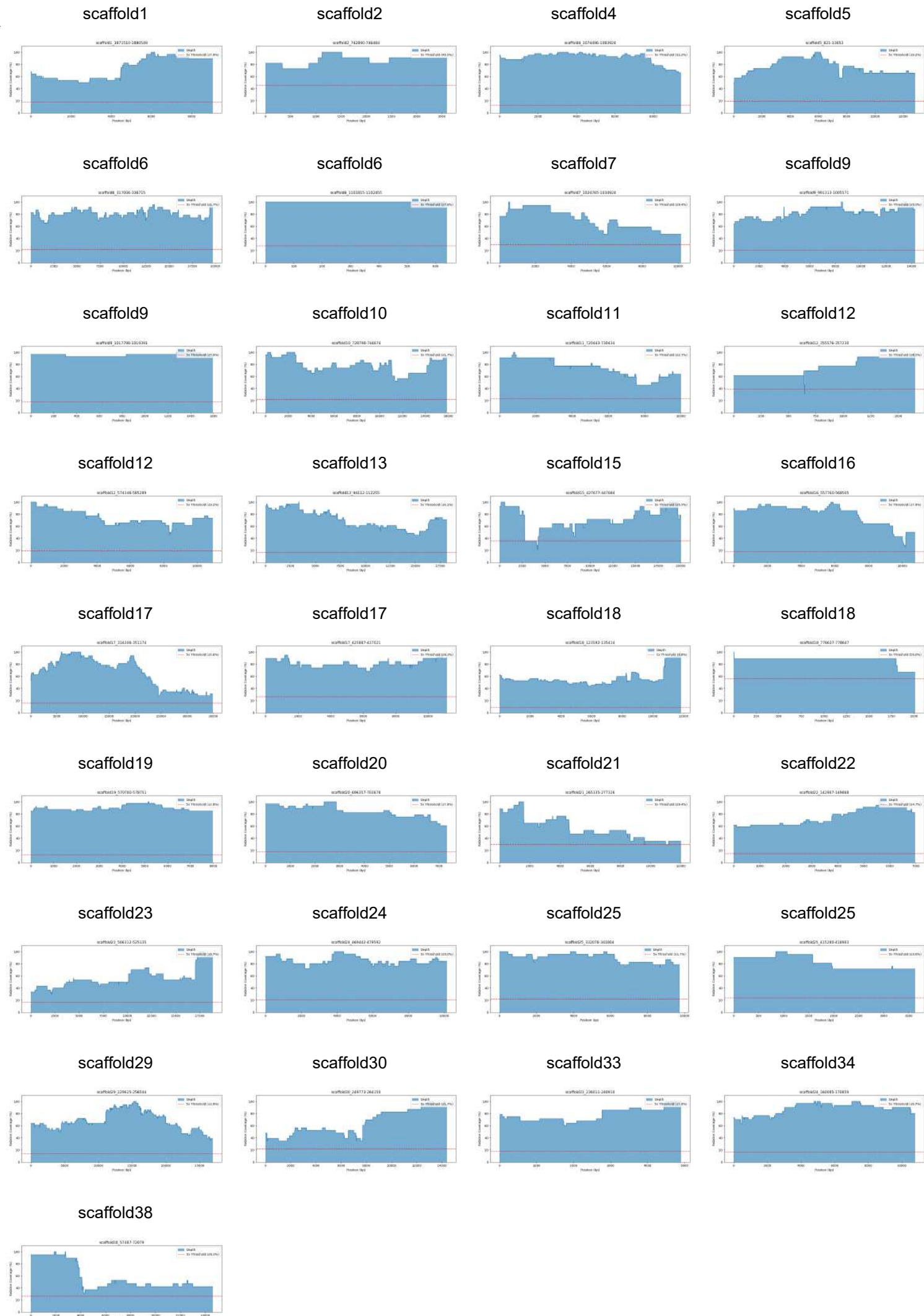


Figure S3

Relative Coverage (%)



Position (bp)

Fig S4A

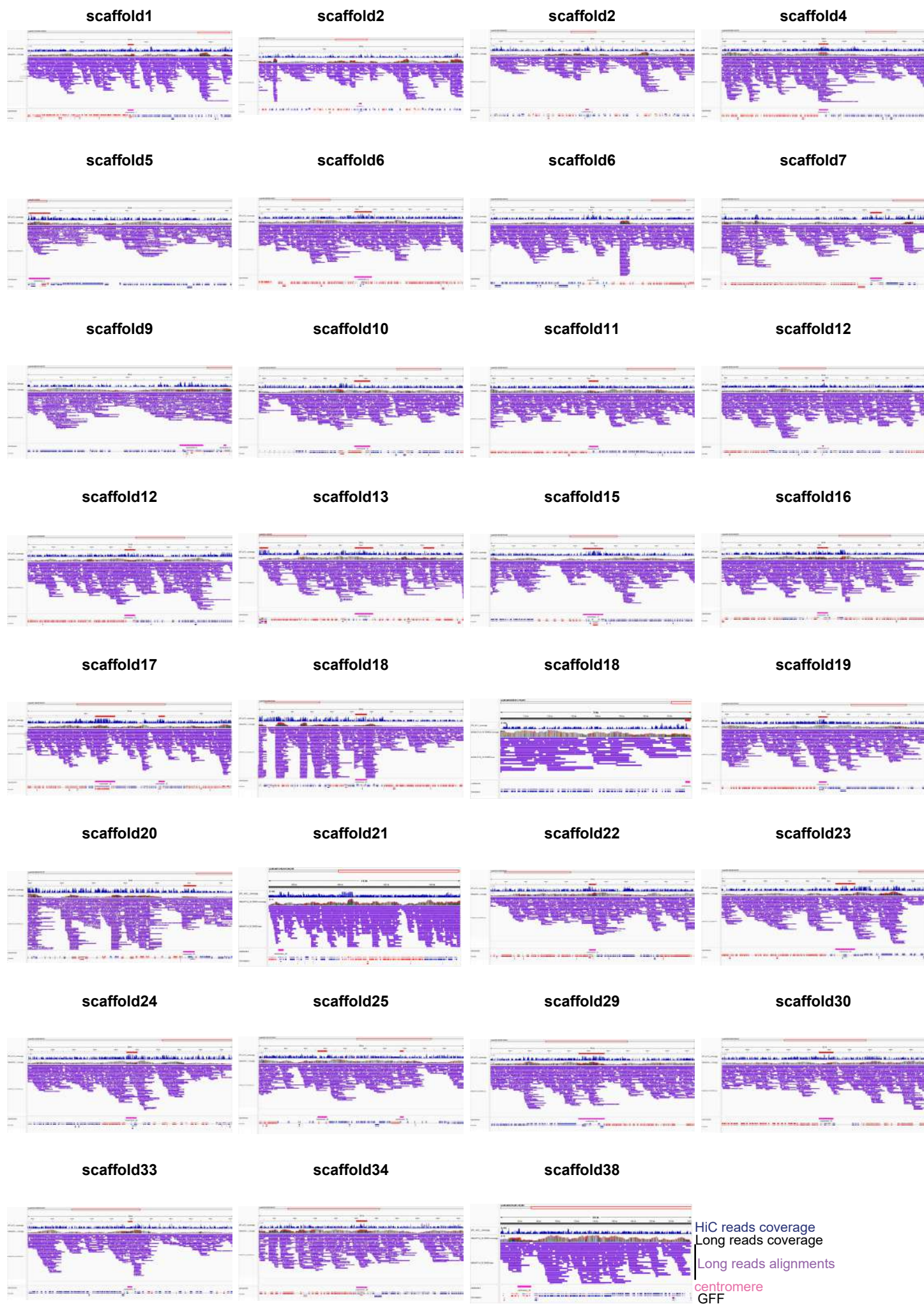


Fig S4B

Scaffold 29: putative centromere from chr 1

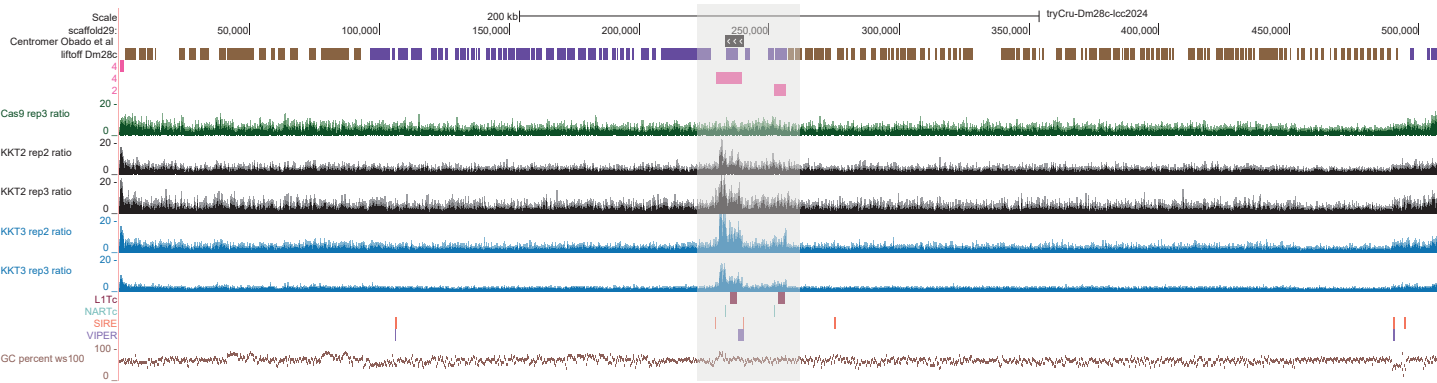
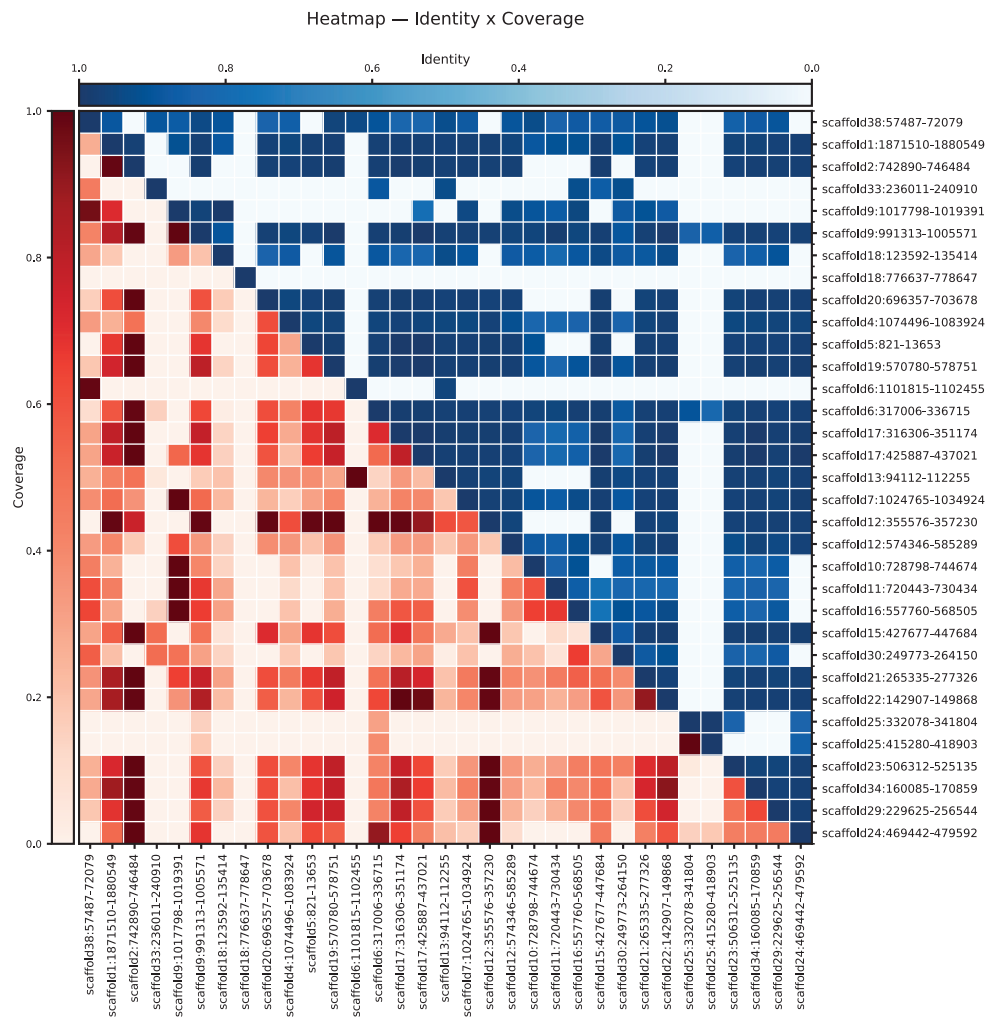


Figure S5

A.



B.

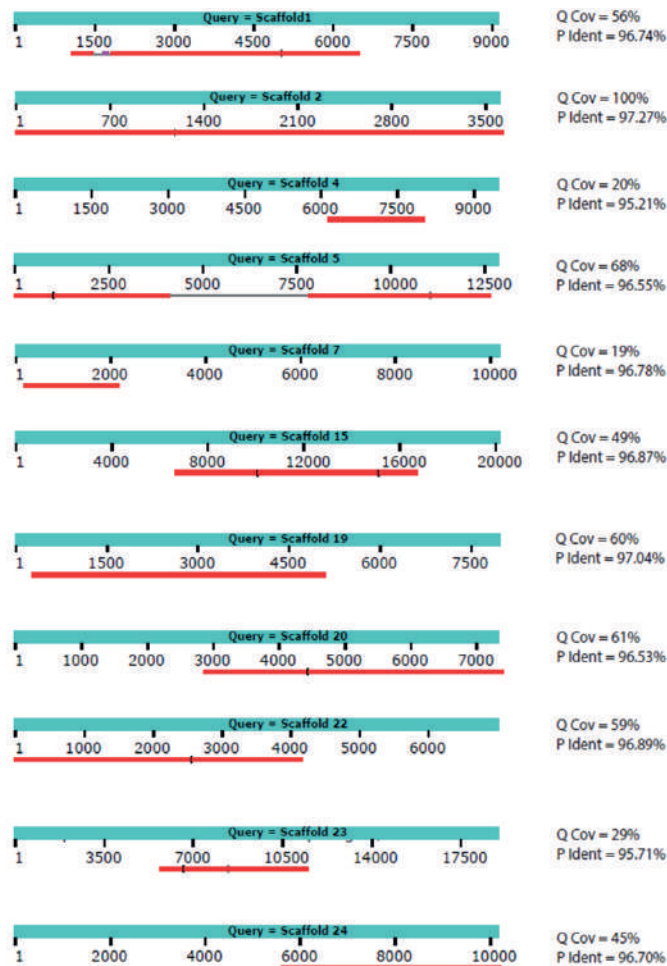


Figure S6

A.

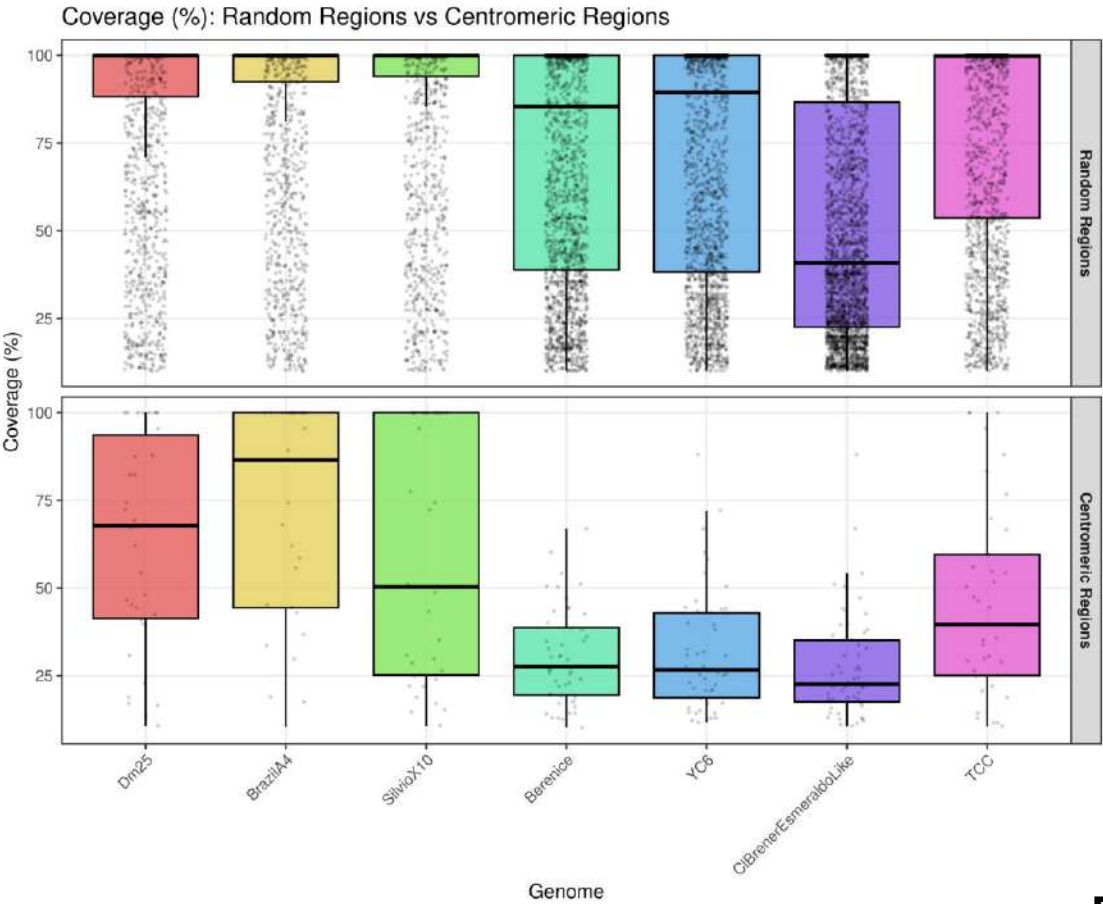
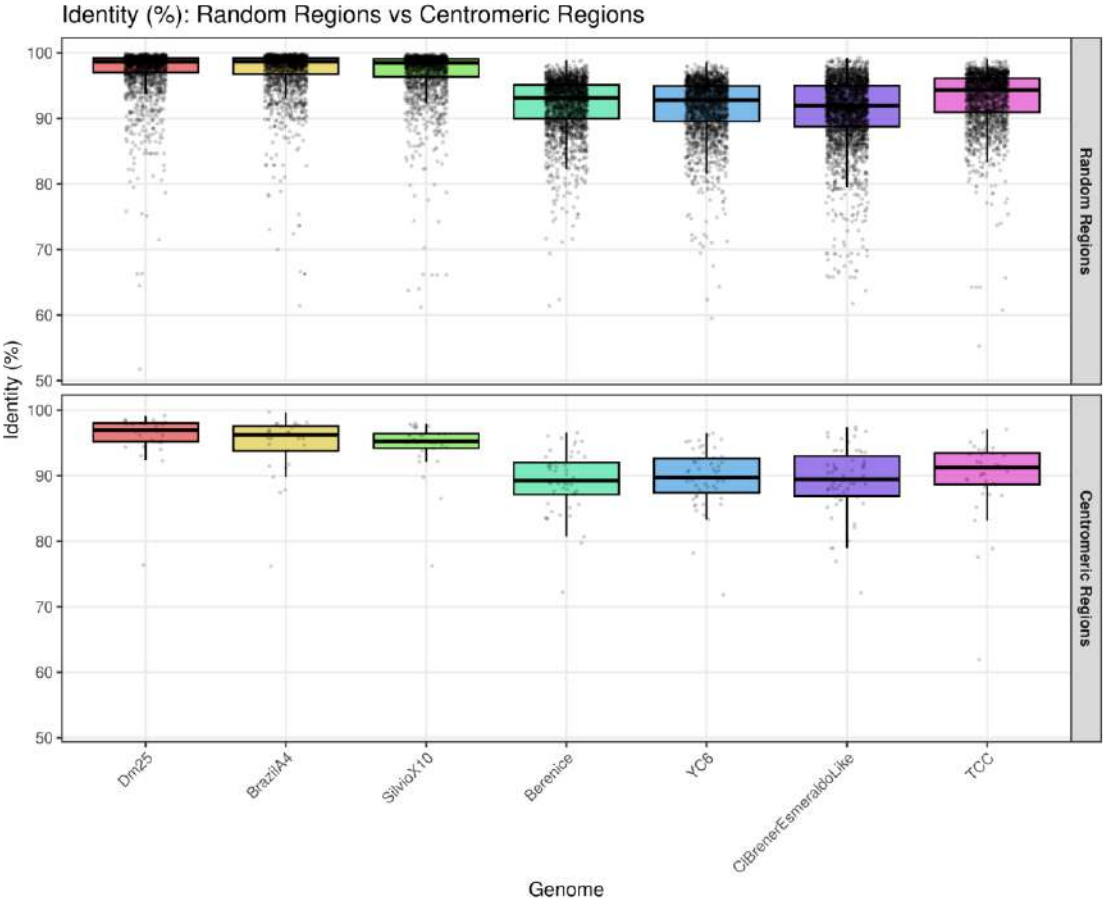
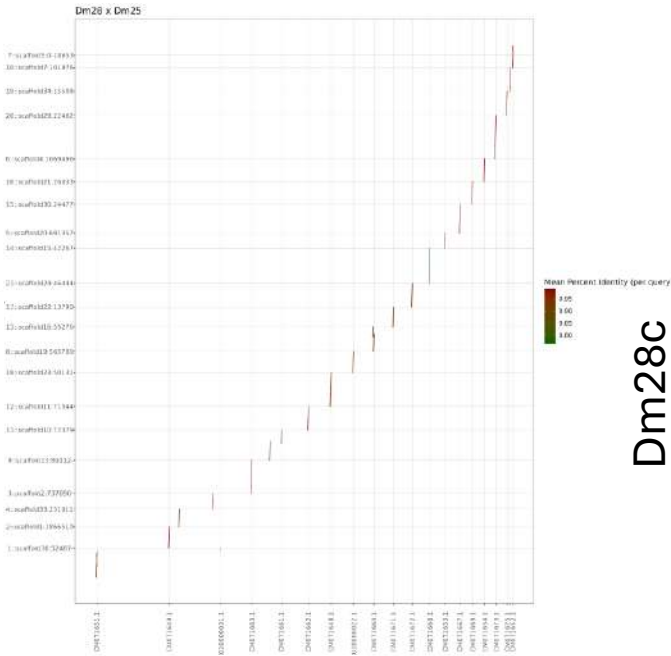


Fig S7A

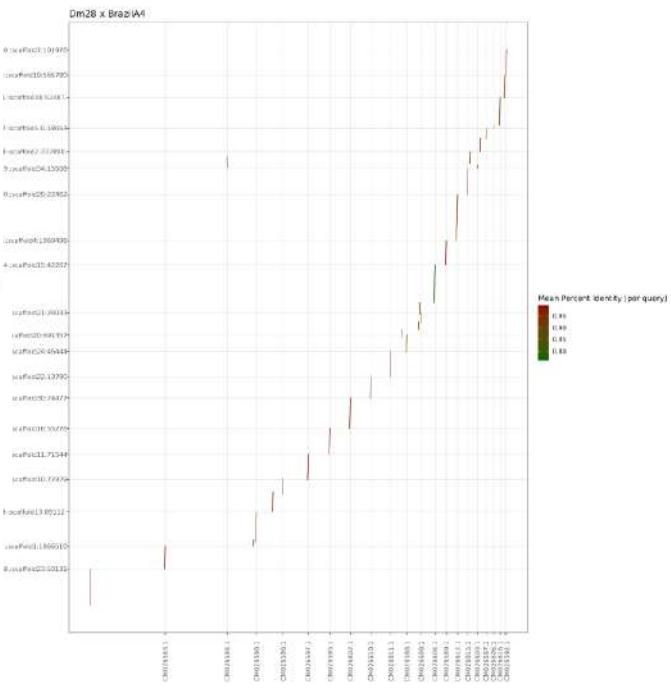
B.

Dm28c



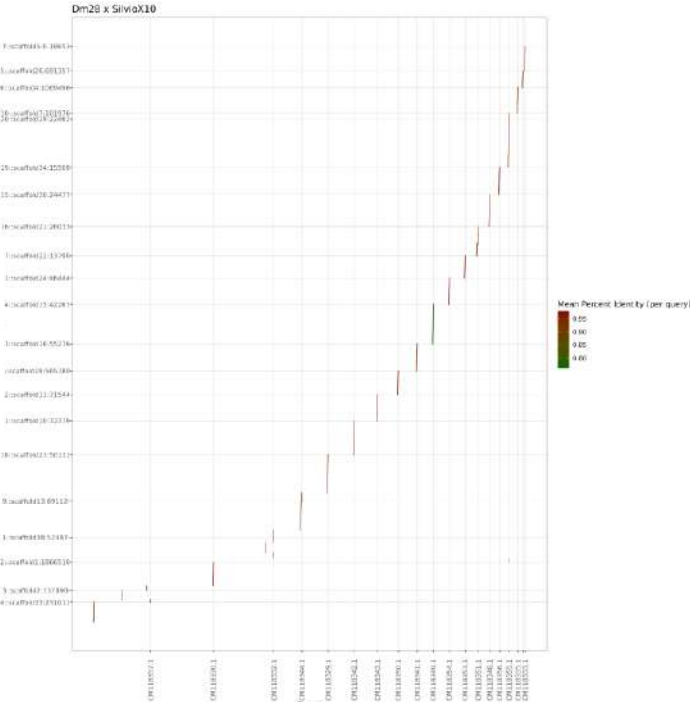
Dm25

Dm28c



BrazilA4

Dm28c



SilvioX10

Fig S7B

C.

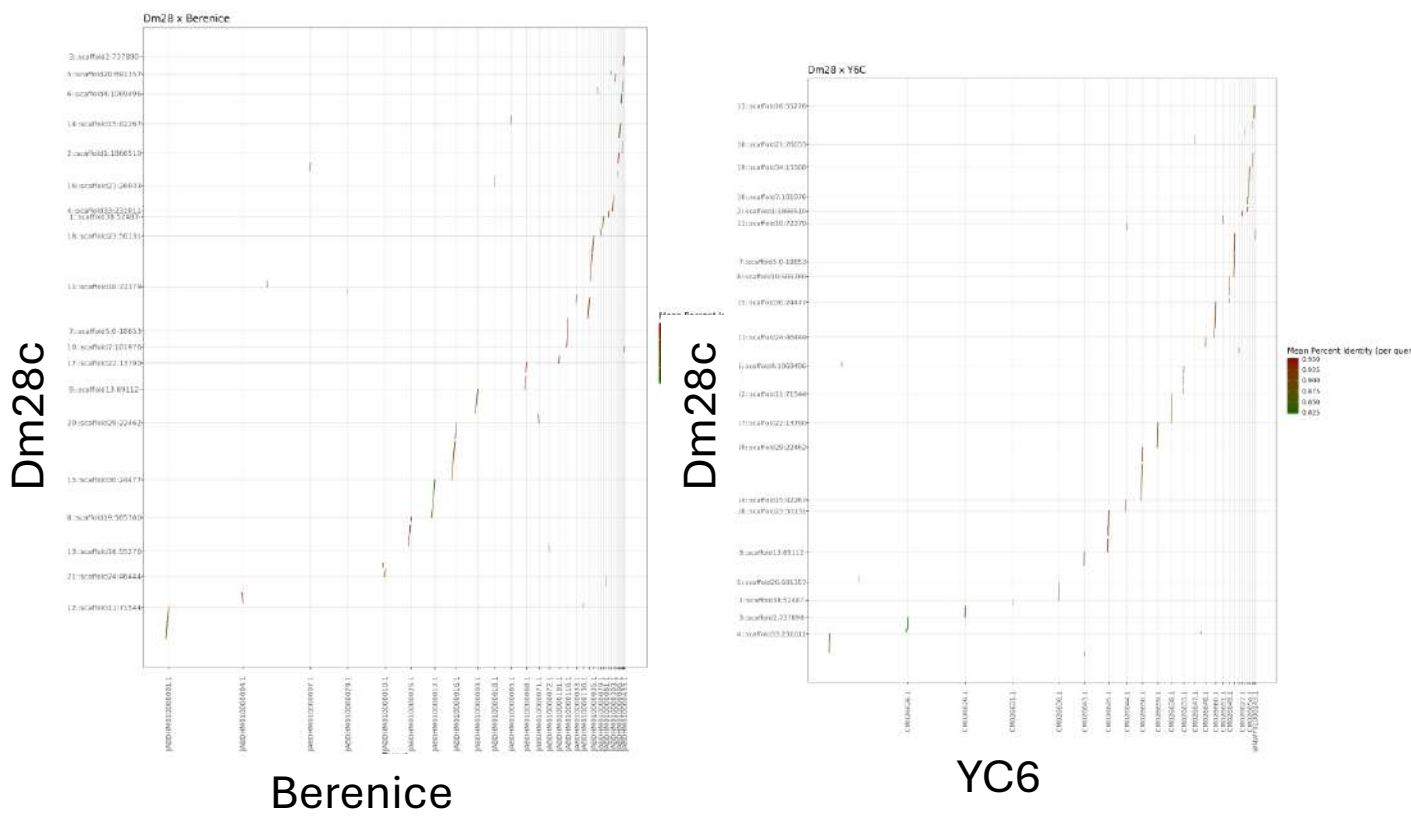


Fig S7C

D.

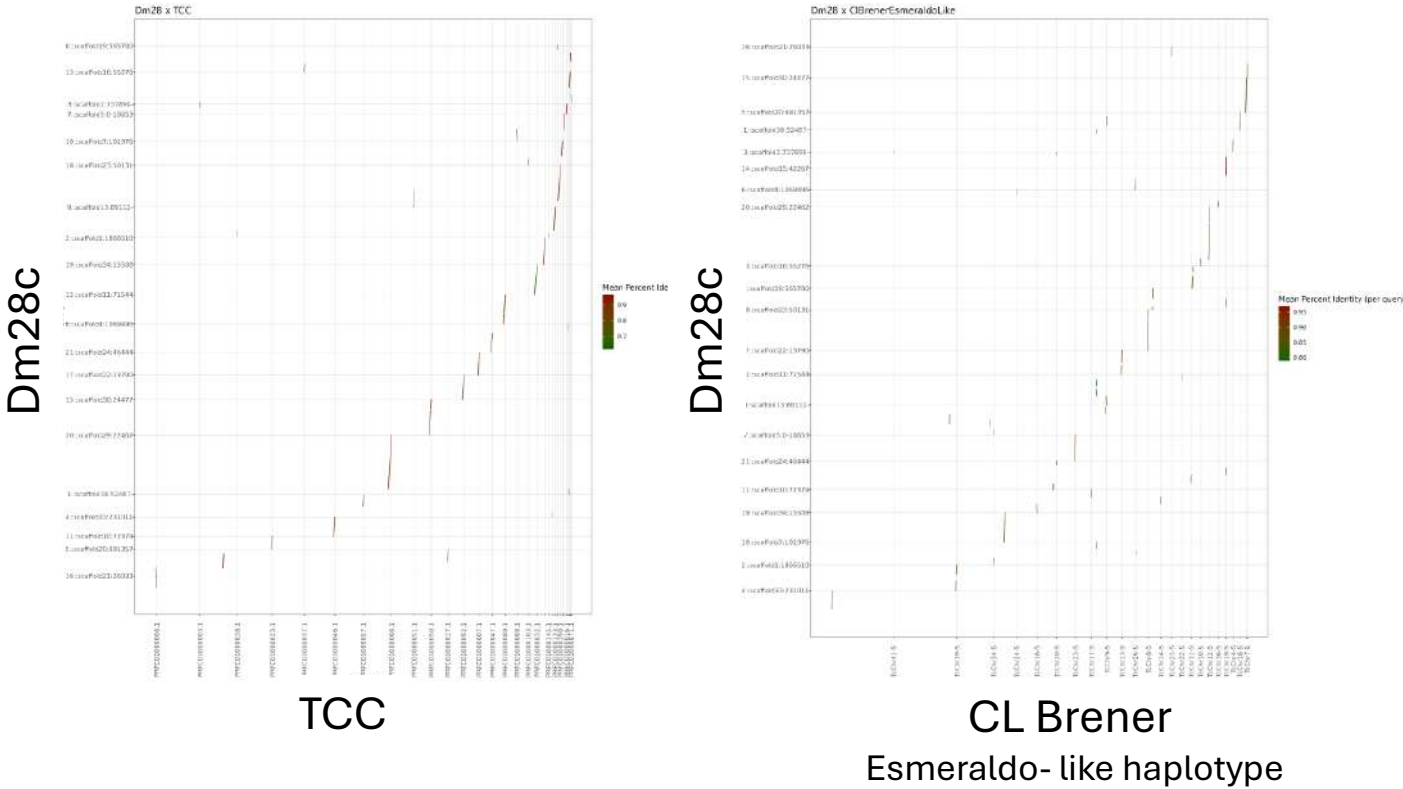
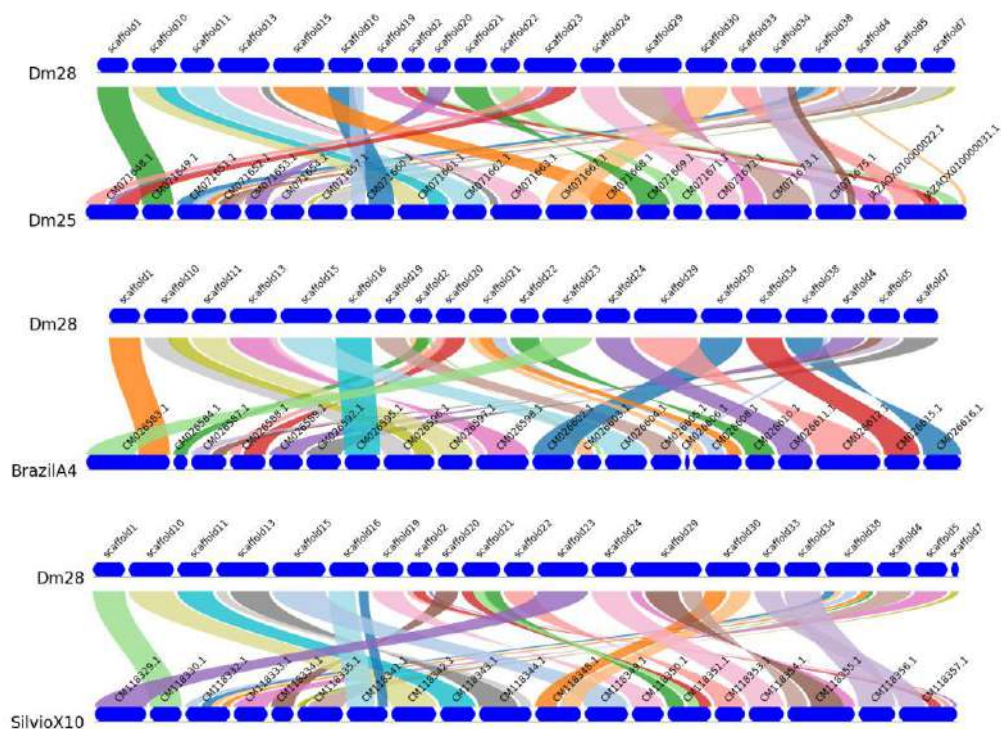


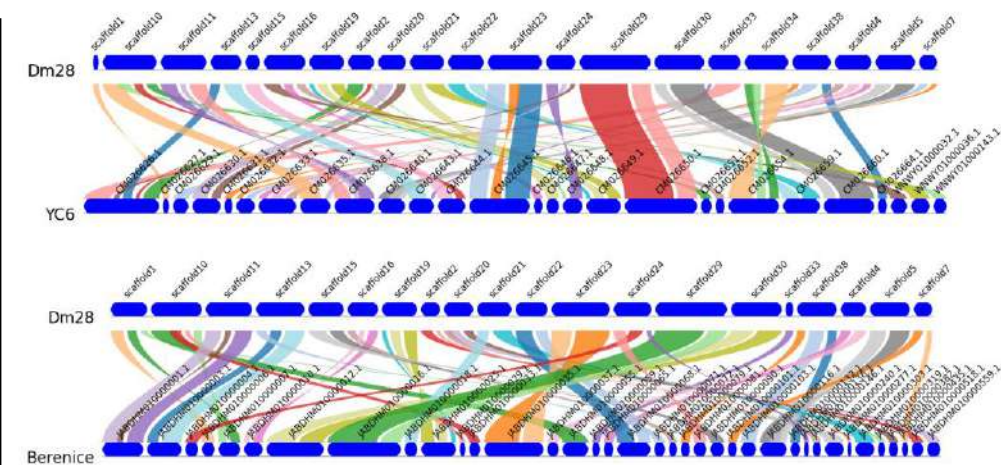
Fig S7D

E.

DTU I



DTU II



DTU IV

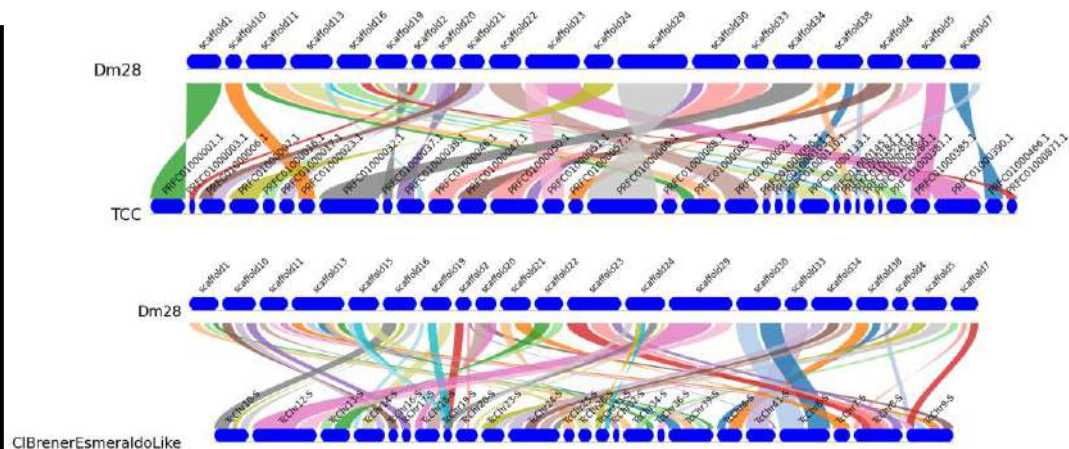


Fig S7E

A.

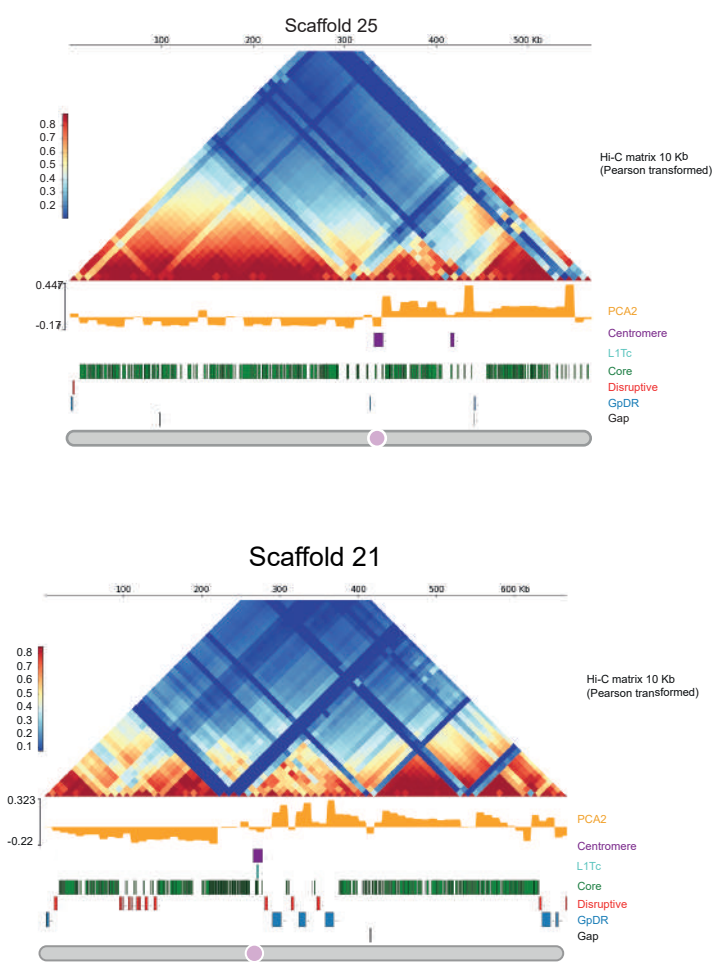


Figure S8

