

CLUMPAK main pipeline - Job 1740059603 summary

Major modes for the uploaded data:

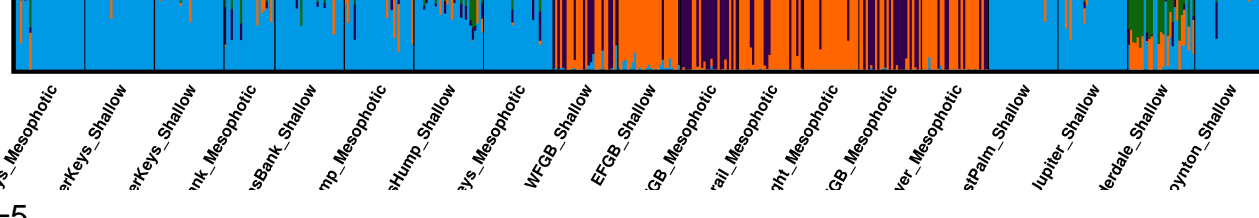
K=1



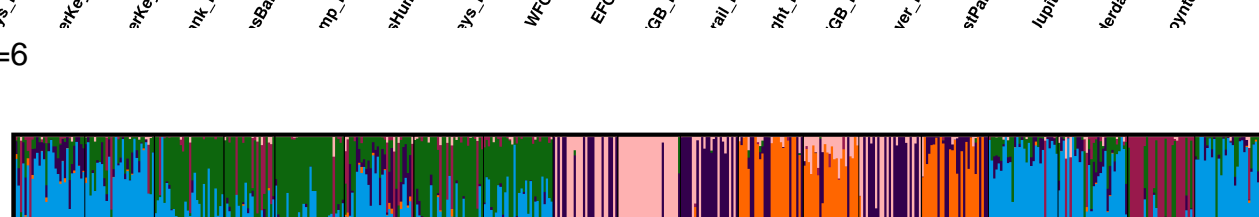
K=2



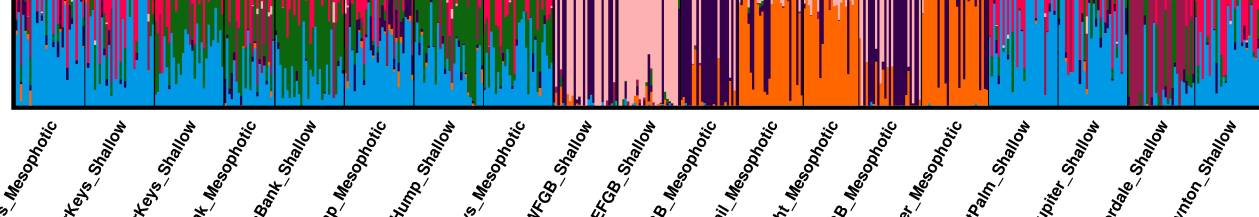
K=3



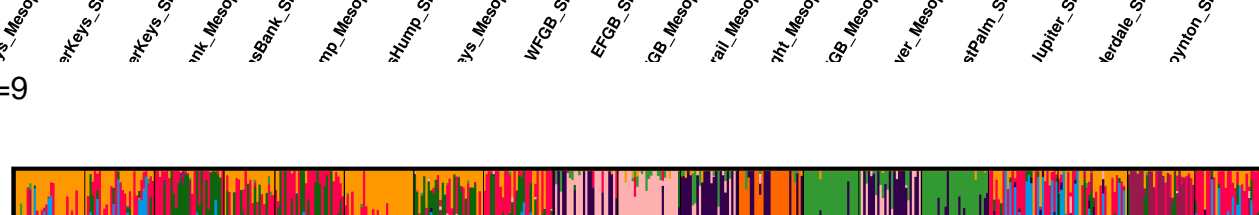
K=4



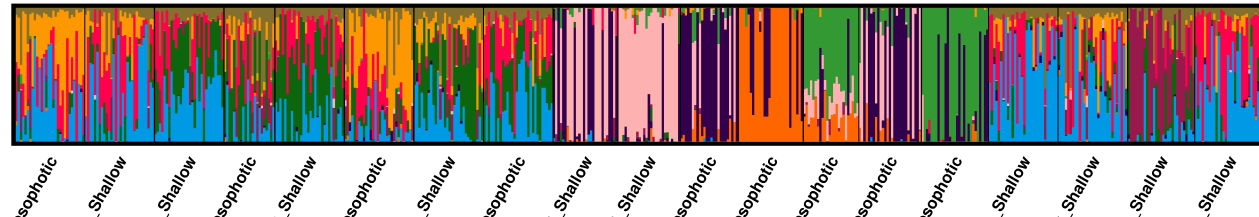
K=5



K=6



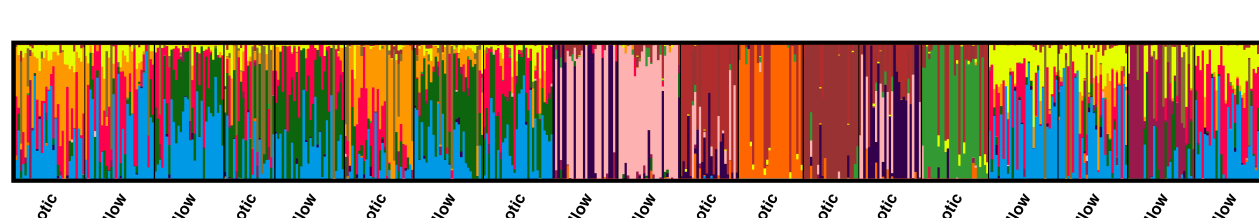
K=7



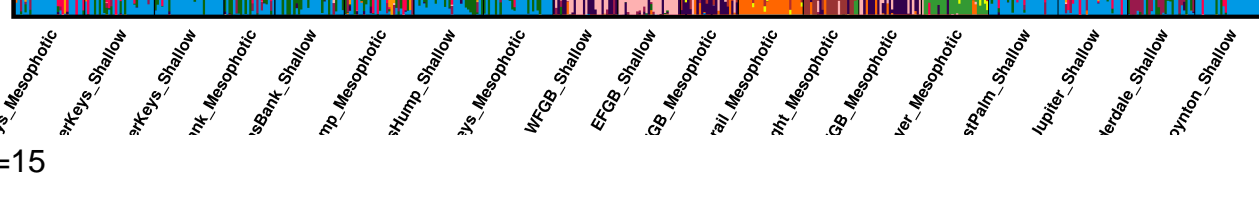
K=8



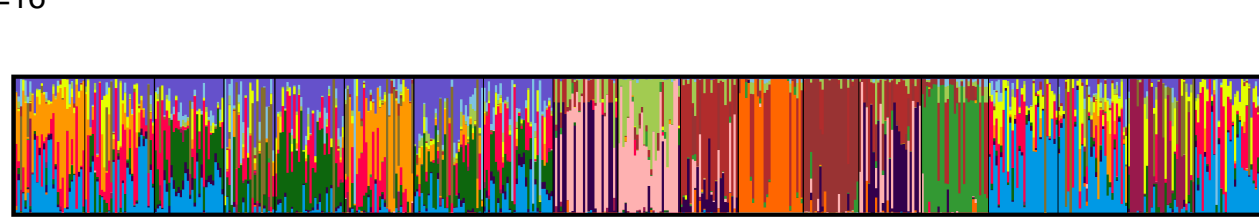
K=9



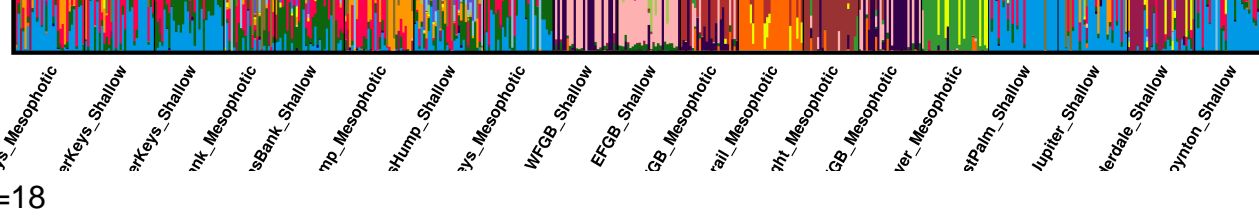
K=10



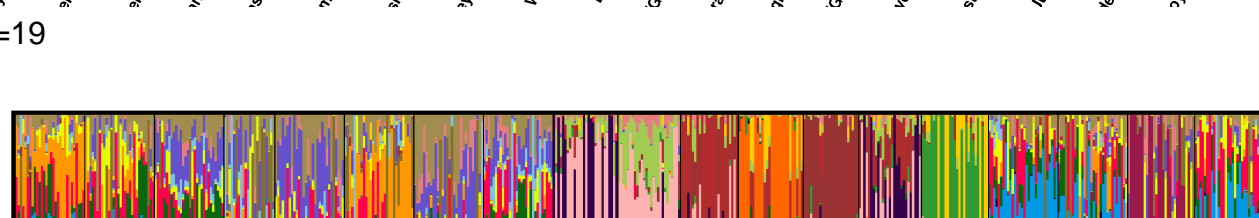
K=11



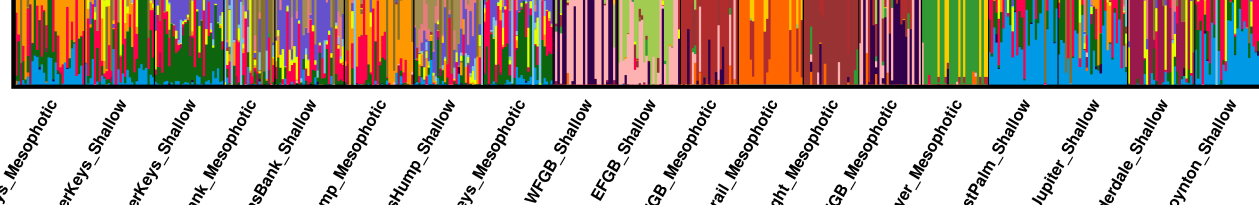
K=12



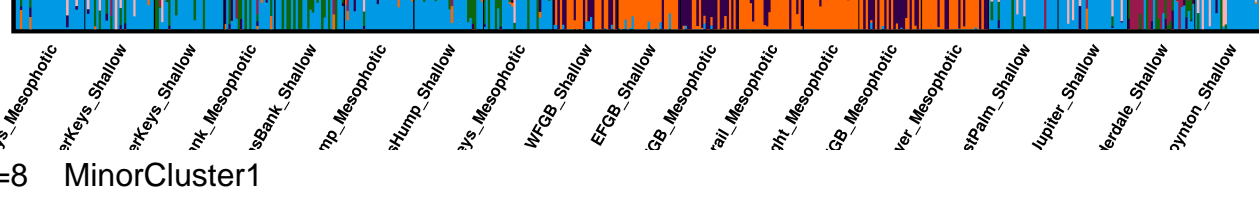
K=13



K=14



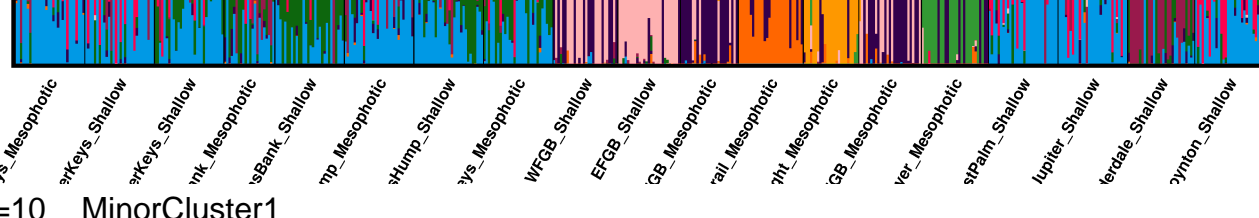
K=15



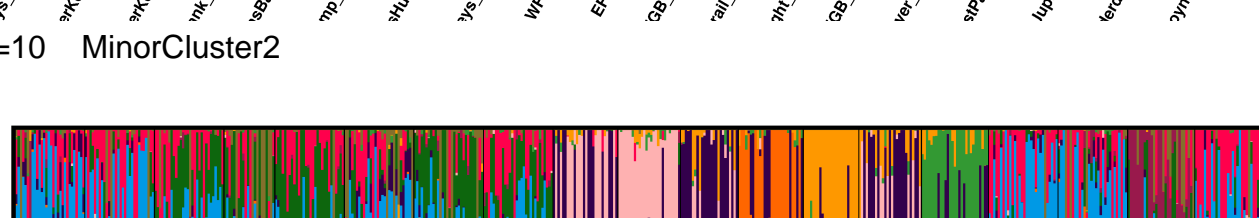
K=16



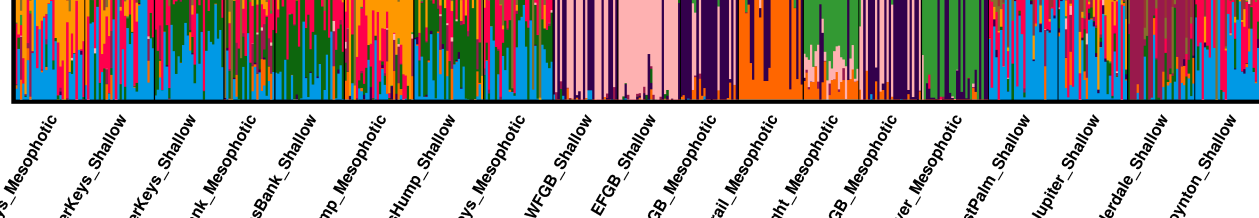
K=17



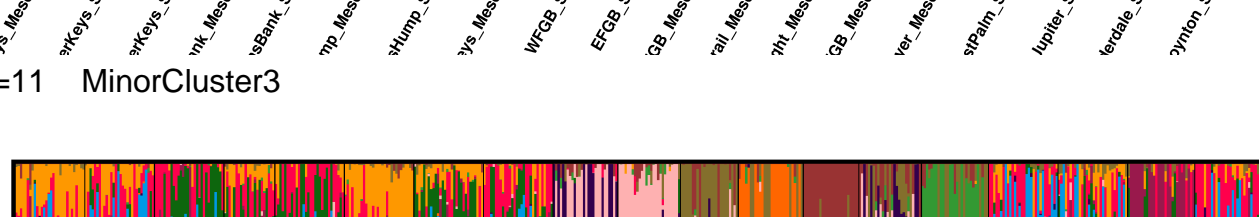
K=18



K=19

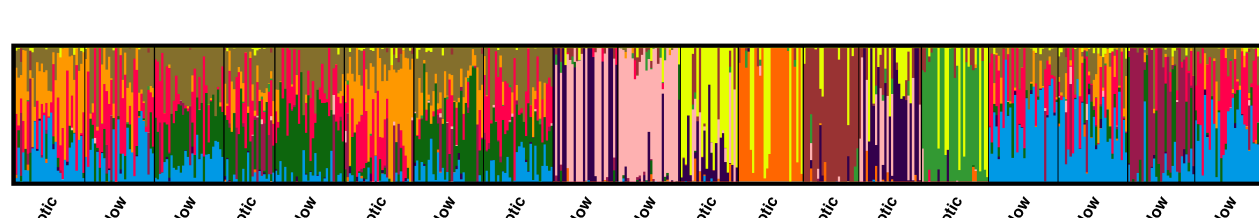


K=20

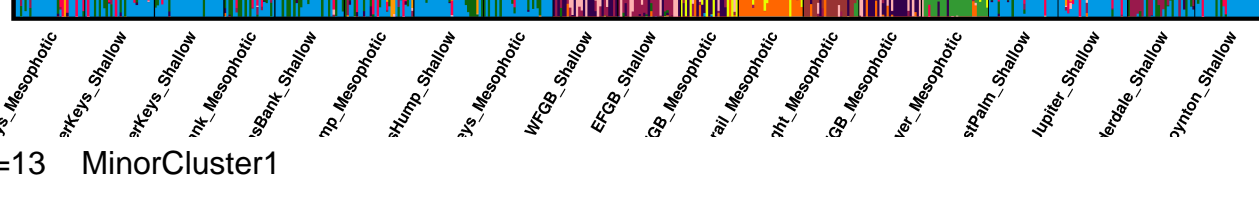


Minor modes for the uploaded data:

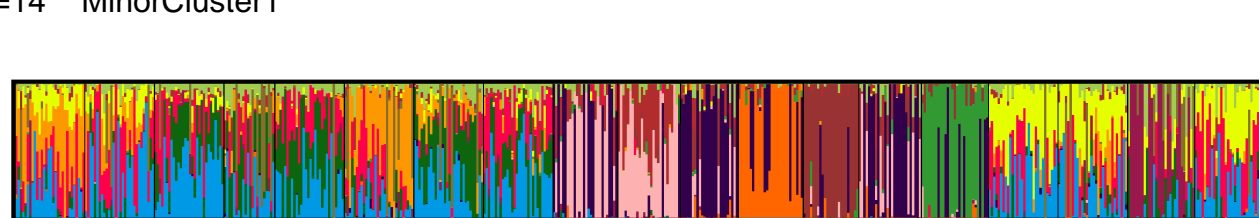
K=6 MinorCluster1



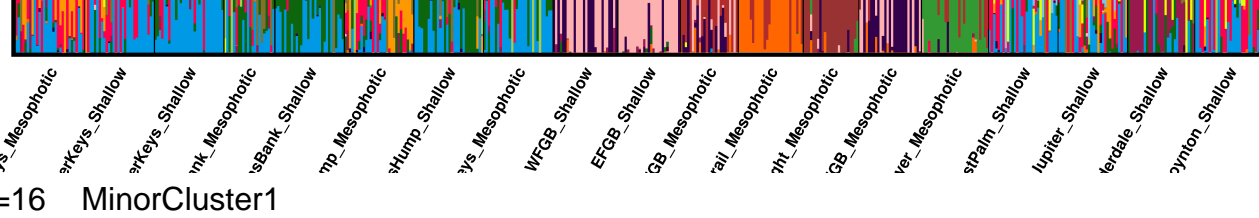
K=8 MinorCluster1



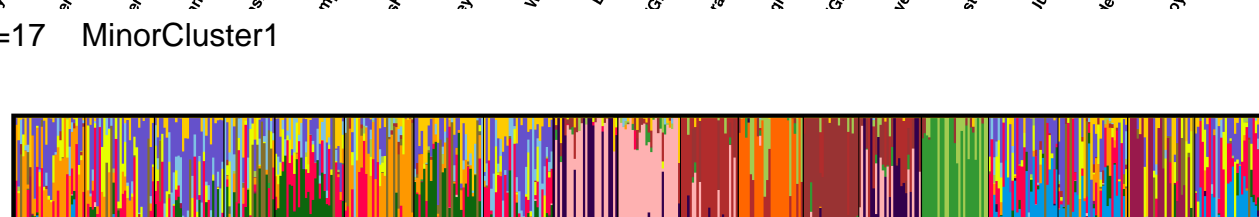
K=9 MinorCluster1



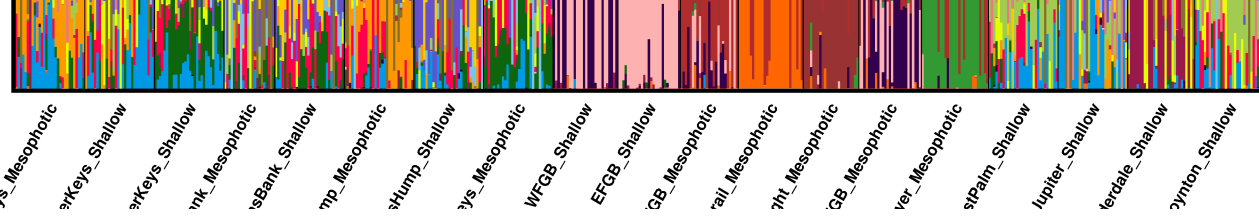
K=9 MinorCluster2



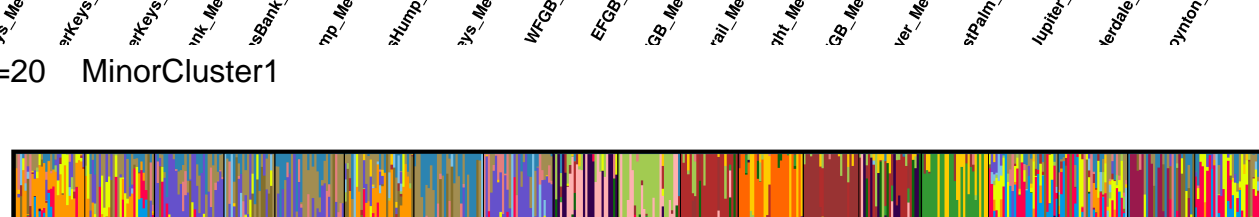
K=10 MinorCluster1



K=10 MinorCluster2



K=11 MinorCluster1



K=11 MinorCluster2



K=11 MinorCluster3



K=12 MinorCluster1

K=12 MinorCluster2

K=13 MinorCluster1

K=14 MinorCluster1

K=15 MinorCluster1

K=16 MinorCluster1

K=17 MinorCluster1

K=18 MinorCluster1

K=19 MinorCluster1

K=20 MinorCluster1

Division of runs by mode:

K=1 20/20
K=2 20/20
K=3 20/20
K=4 20/20
K=5 20/20
K=6 12/20, 8/20
K=7 20/20
K=8 11/20, 8/20
K=9 13/20, 4/20, 3/20
K=10 10/20, 7/20, 2/20
K=11 10/20, 4/20, 3/20, 3/20
K=12 13/20, 4/20, 3/20
K=13 12/20, 8/20
K=14 15/20, 4/20
K=15 14/20, 4/20
K=16 17/20, 3/20
K=17 18/20, 2/20
K=18 18/20, 2/20
K=19 14/20, 6/20
K=20 17/20, 2/20