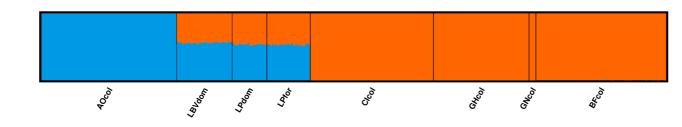
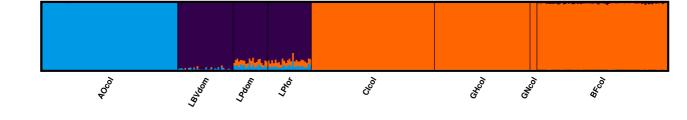
CLUMPAK main pipeline - Job 1 summary

Major modes for the uploaded data:

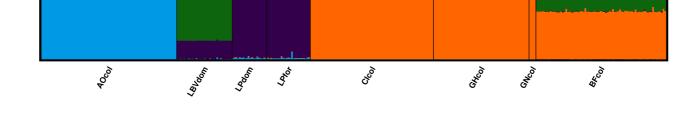




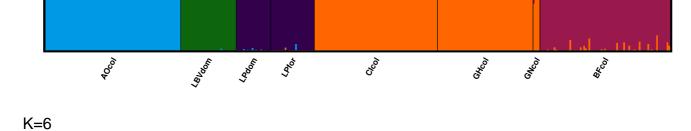
K=3

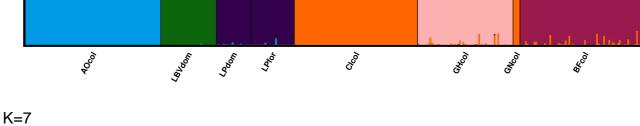


K=4



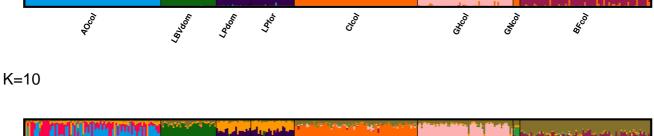
K=5

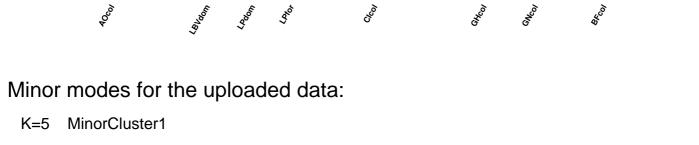




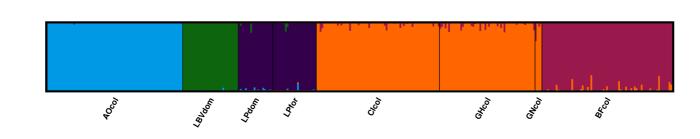




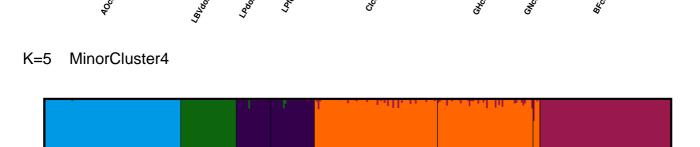








MinorCluster3 K=5

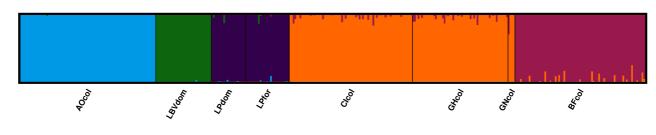


% %

K=5 MinorCluster5



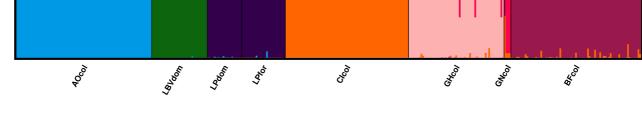
K=5 MinorCluster7



K=6 MinorCluster1



K=7 MinorCluster1



```
K=2
      100/100
K=3
      100/100
```

Division of runs by mode:

K=4 100/100 20/100, 19/100, 10/100, 10/100, 10/100, 10/100, 10/100 K=5

K=6 62/100, 38/100 55/100, 28/100

K=8 77/100 K=9 91/100

K=10 100/100