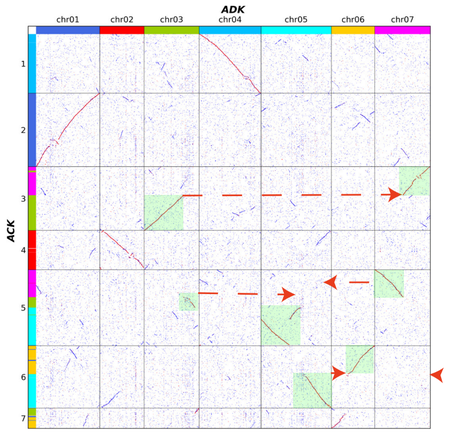
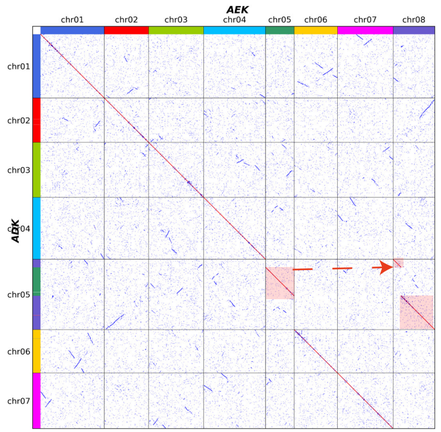
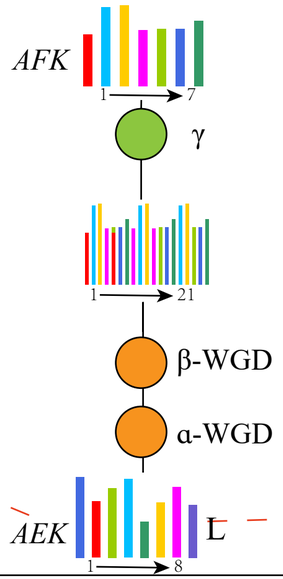
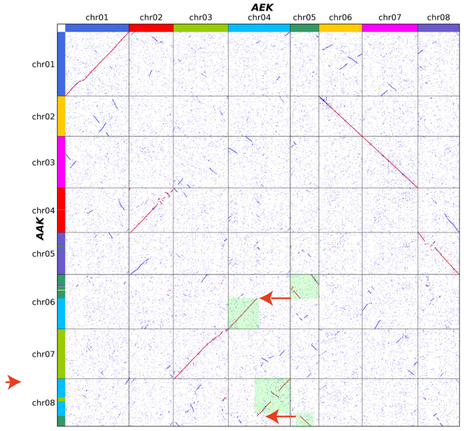
WGD

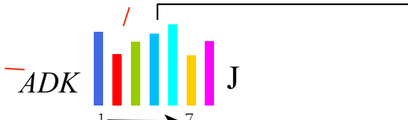
WGT

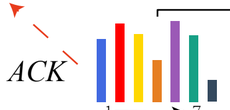

ADK
chr01 chr02 chr03 chr04 chr05 chr06 chr07
ACK
1 2 3 4 5 6 7

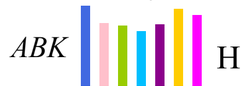

AEK
chr01 chr02 chr03 chr04 chr05 chr06 chr07 chr08
ABK
chr01 chr02 chr03 chr04 chr05 chr06 chr07

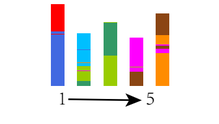

AFK
1 7
γ
1 21
β-WGD
α-WGD
AEK
1 8

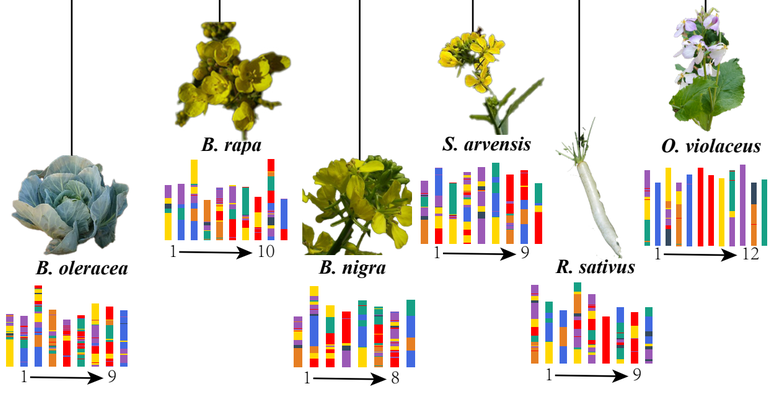

AEK
chr01 chr02 chr03 chr04 chr05 chr06 chr07 chr08
AAK
chr01 chr02 chr03 chr04 chr05 chr06 chr07 chr08

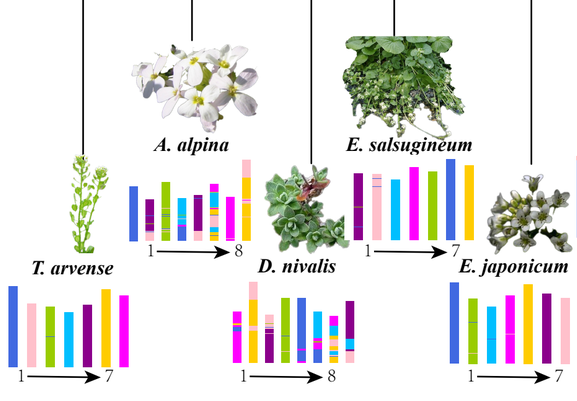

ADK
1 7
J
NCF1


ACK
1 7
I
RCT2


ABK
1 7
H
RCT1


AAK
1 8
K
RCT1


B. oleracea
1 9
B. rapa
1 10
B. nigra
1 8
S. arvensis
1 9
R. sativus
1 9
O. violaceus
1 12


T. arvense
1 7
A. alpina
1 8
D. nivalis
1 8
E. salsugineum
1 7
E. japonicum
1 7
A. arenosa
1 8
A. halleri
1 8

A. suecica
1 13
A. thaliana
1 5
A. rusticana
1 8
R. aquatica
1 15
C. enshiensis
1 16
C. hirsuta
1 8