

Tiling array experiments

over 2^{12}

aba10h_0



aba10h_1



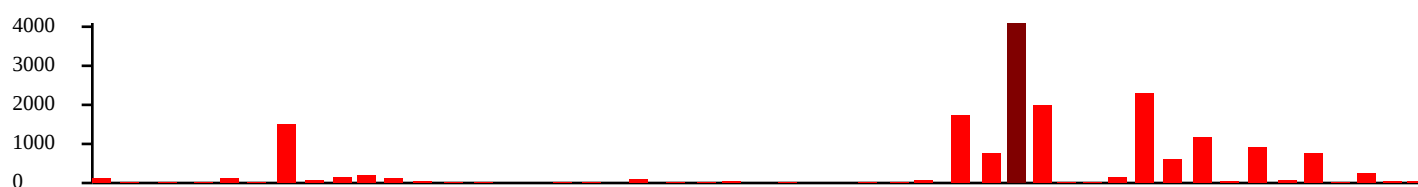
aba10h_2



aba2h_0



aba2h_1



aba2h_2



cold10h_0



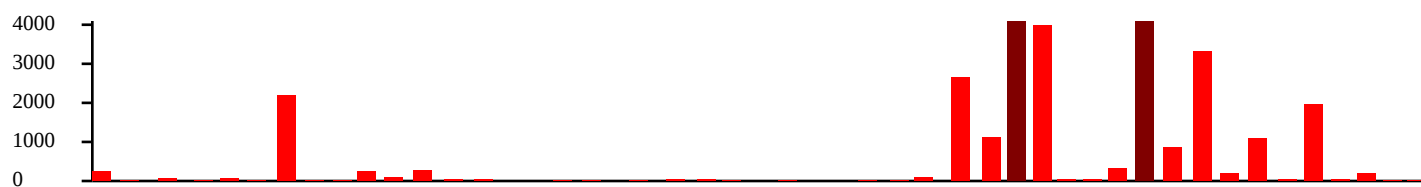
cold10h_1



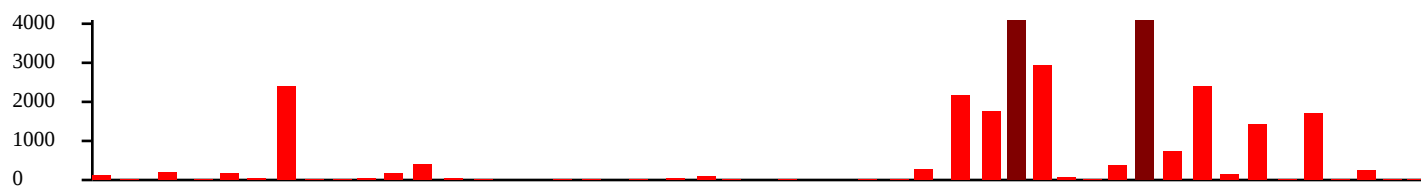
cold10h_2



cold2h_0



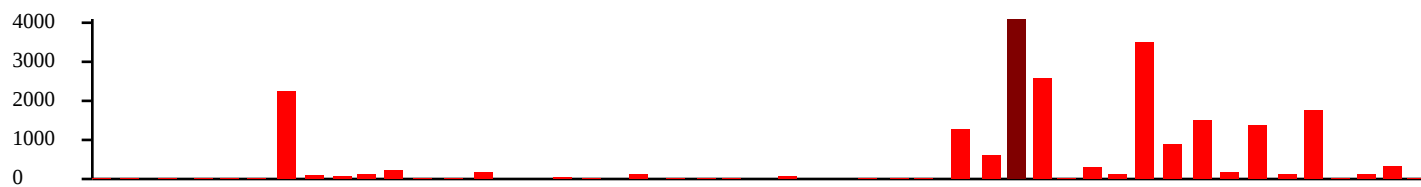
cold2h_1



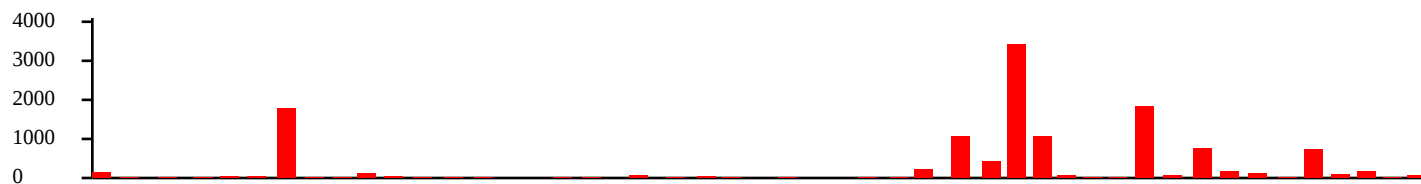
cold2h_2



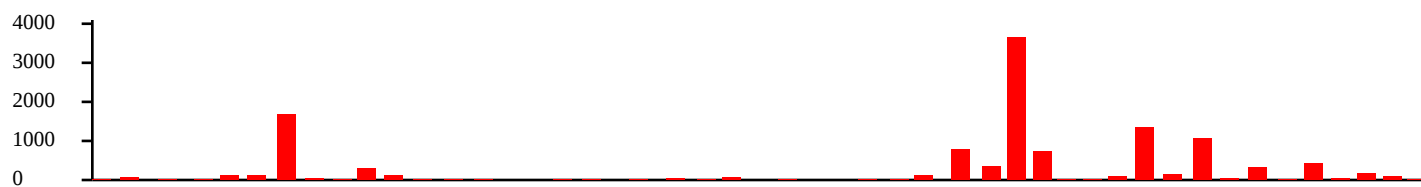
cont_0



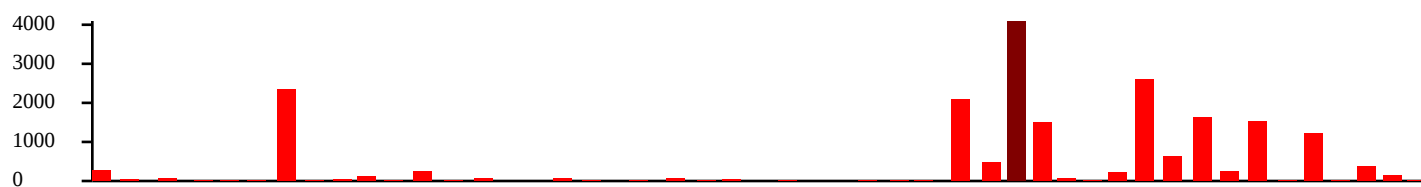
cont_1



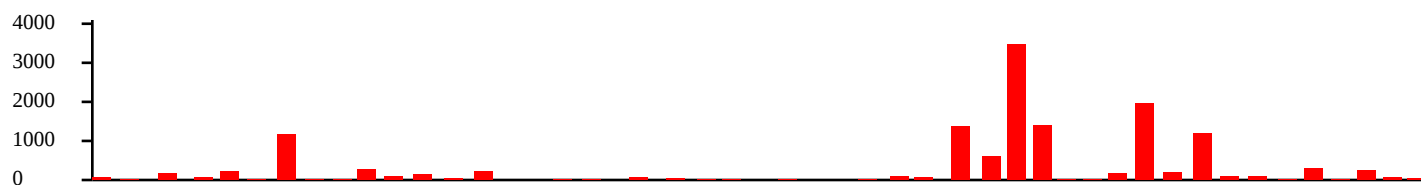
cont_2



cont_3



dry10h_0



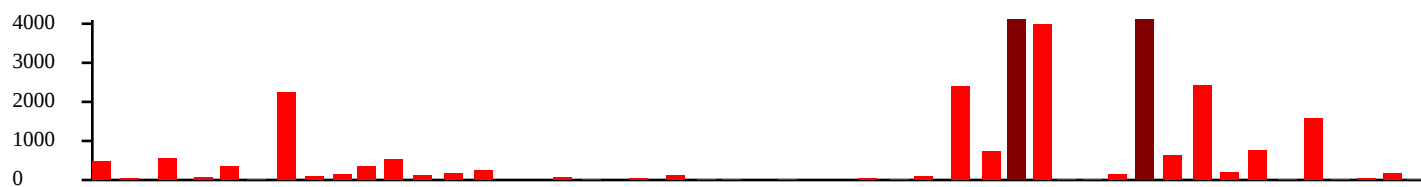
dry10h_1



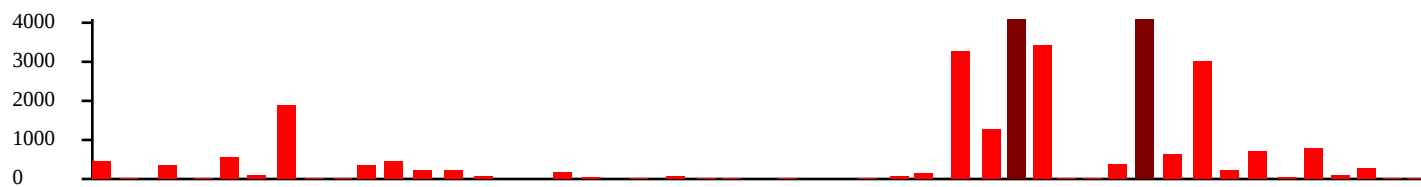
dry10h_2



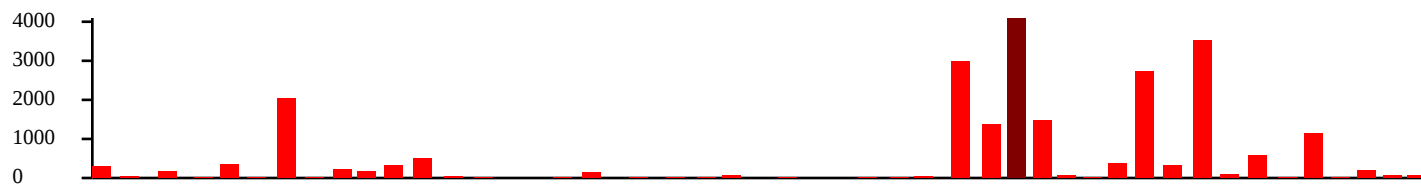
dry2h_0



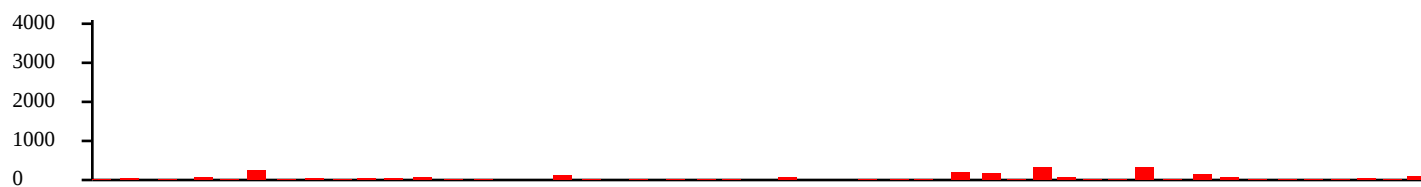
dry2h_1



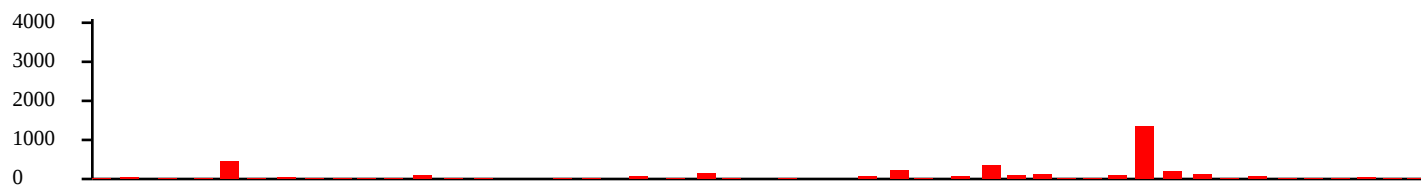
dry2h_2



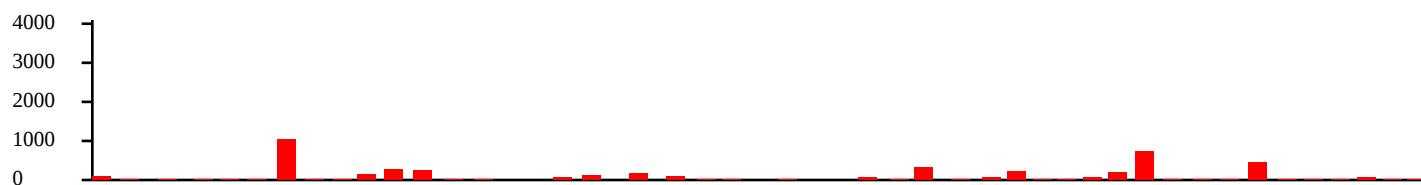
drySeed_0



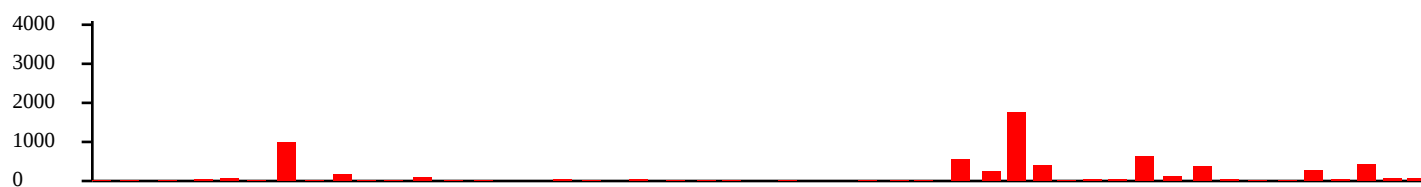
drySeed_1



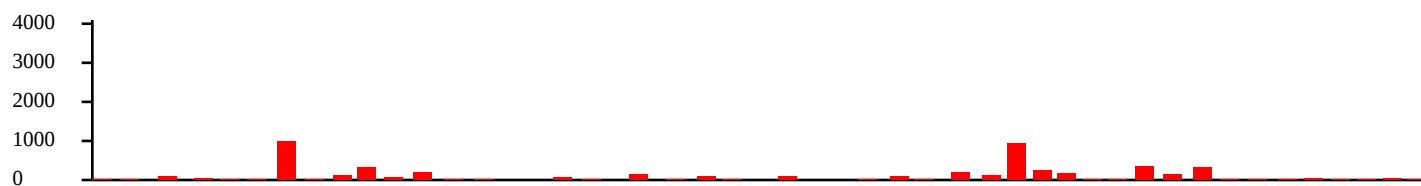
drySeed_2



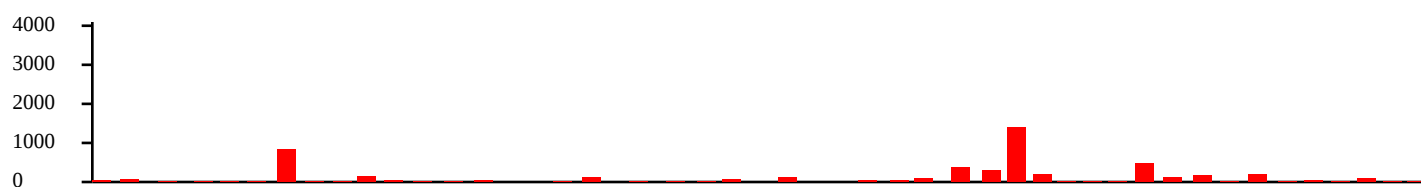
flower_0



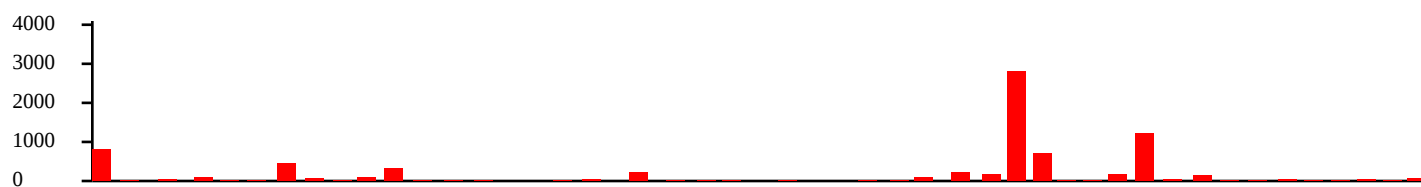
flower_1



flower_2



imbibedSeed_0



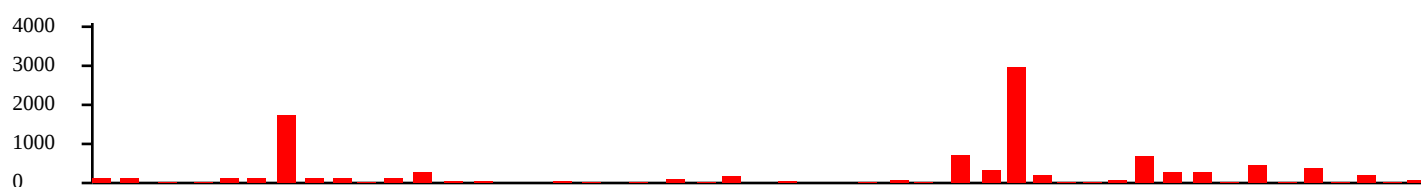
imbibedSeed_1



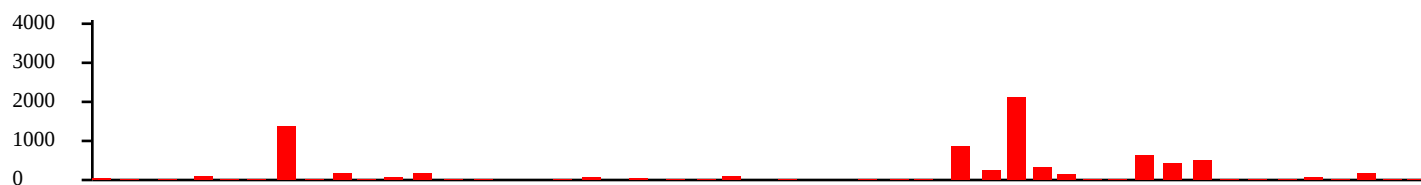
imbibedSeed_2



leaf_0



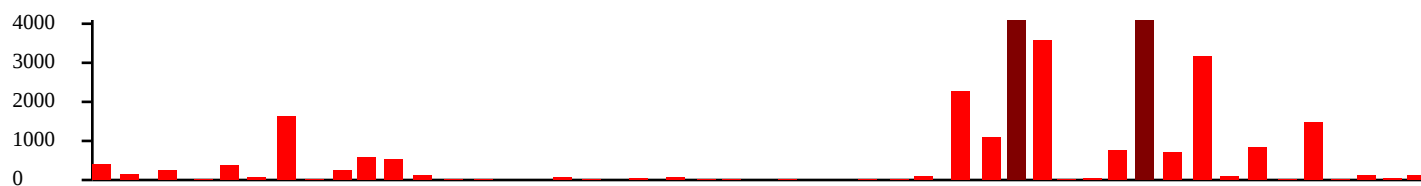
leaf_1



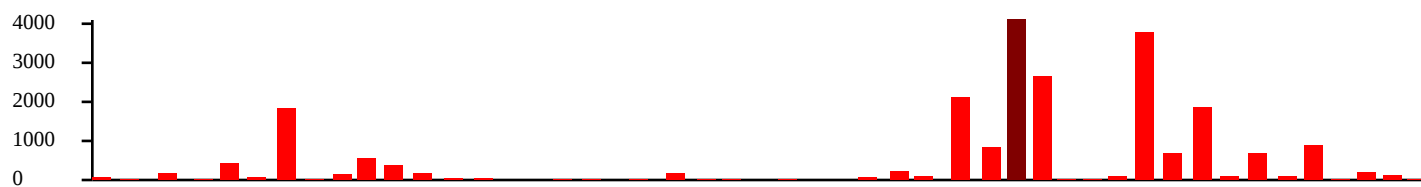
leaf_2



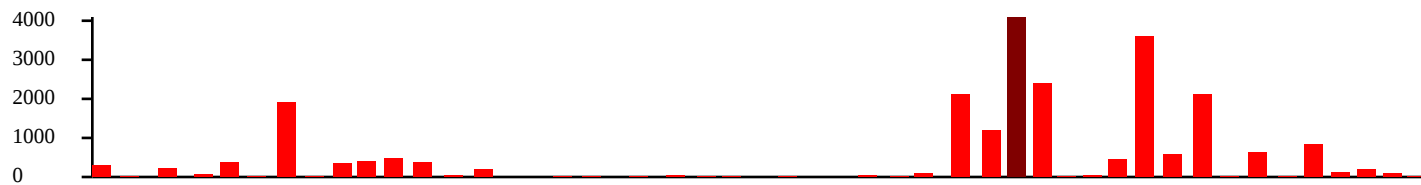
nacl10h_0



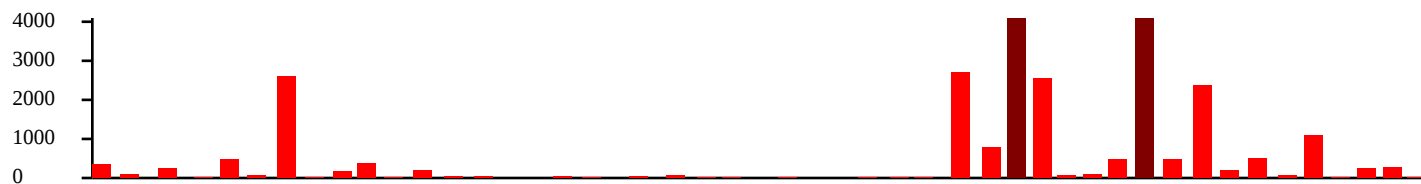
nacl10h_1



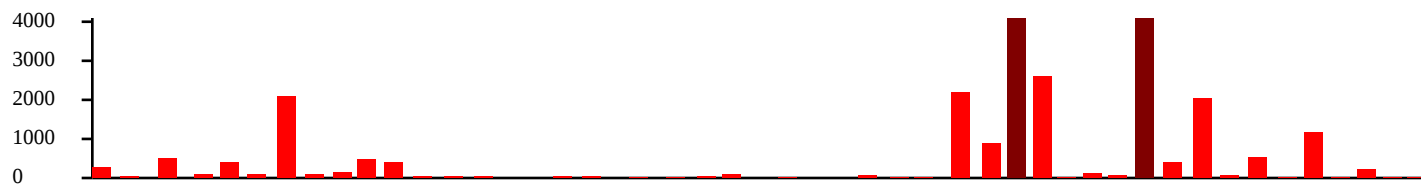
nacl10h_2



nacl2h_0



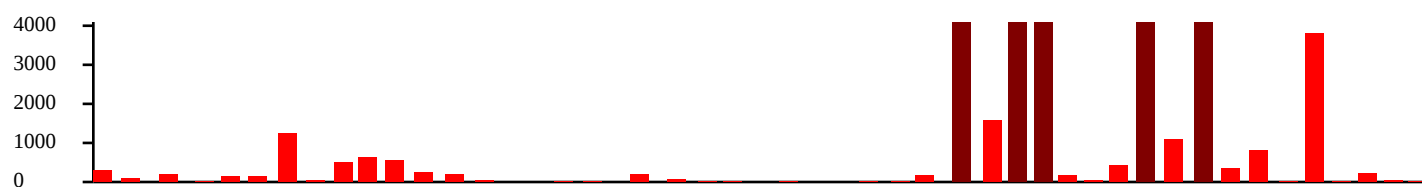
nacl2h_1



nacl2h_2



root_0



root_1



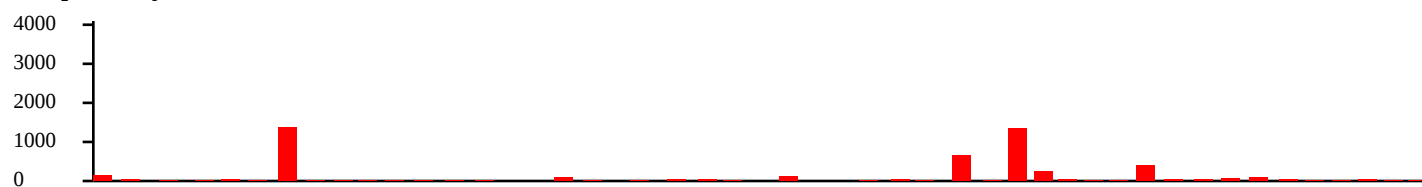
root_2



siliqueEarly_0



siliqueEarly_1



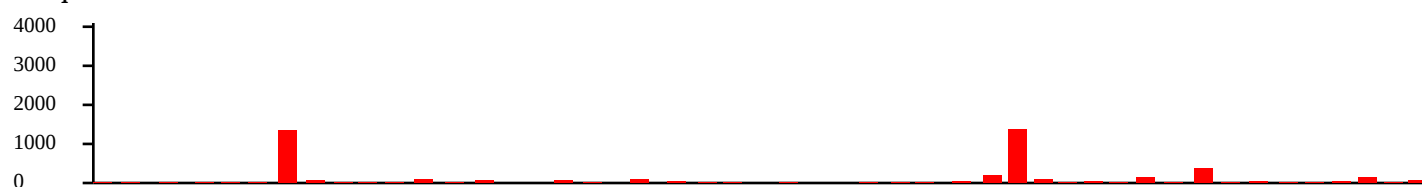
siliqueEarly_2



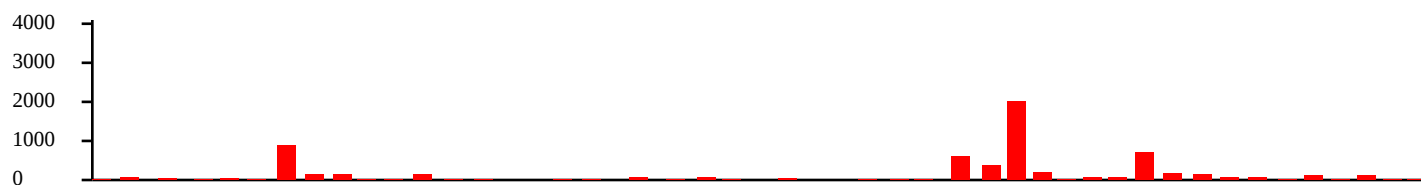
siliqueMiddle_0



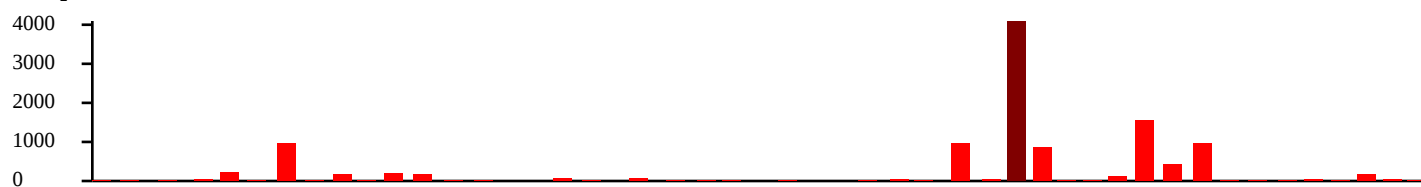
siliqueMiddle_1



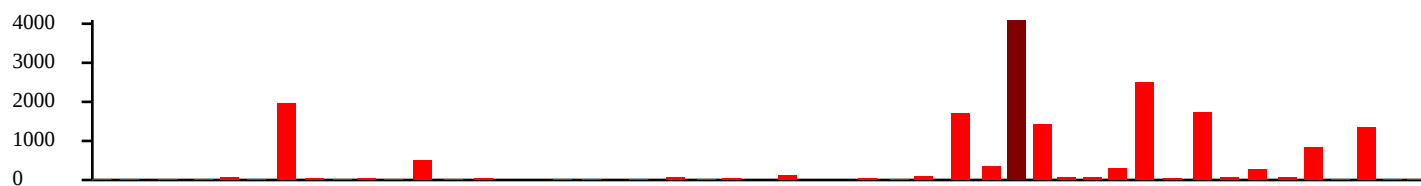
siliqueMiddle_2



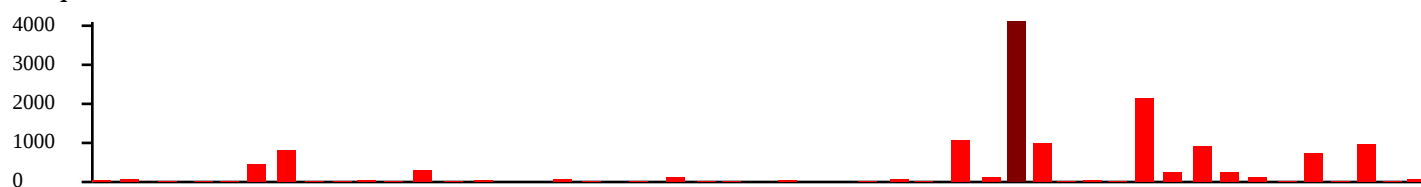
siliqueLate_0



siliqueLate_1



siliqueLate_2



stem_0



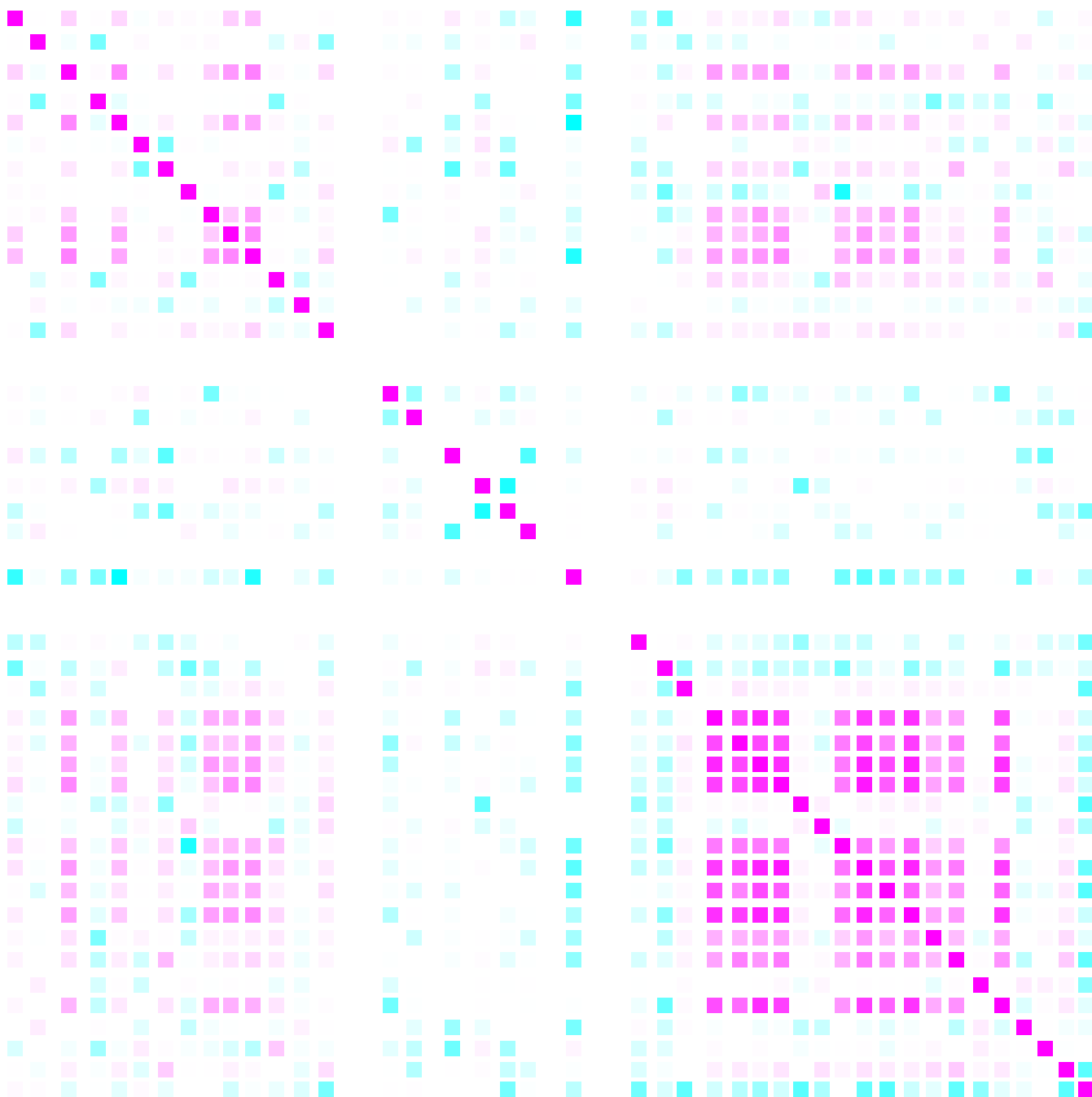
stem_1



stem_2



Correlation matrix



-1

0

+1