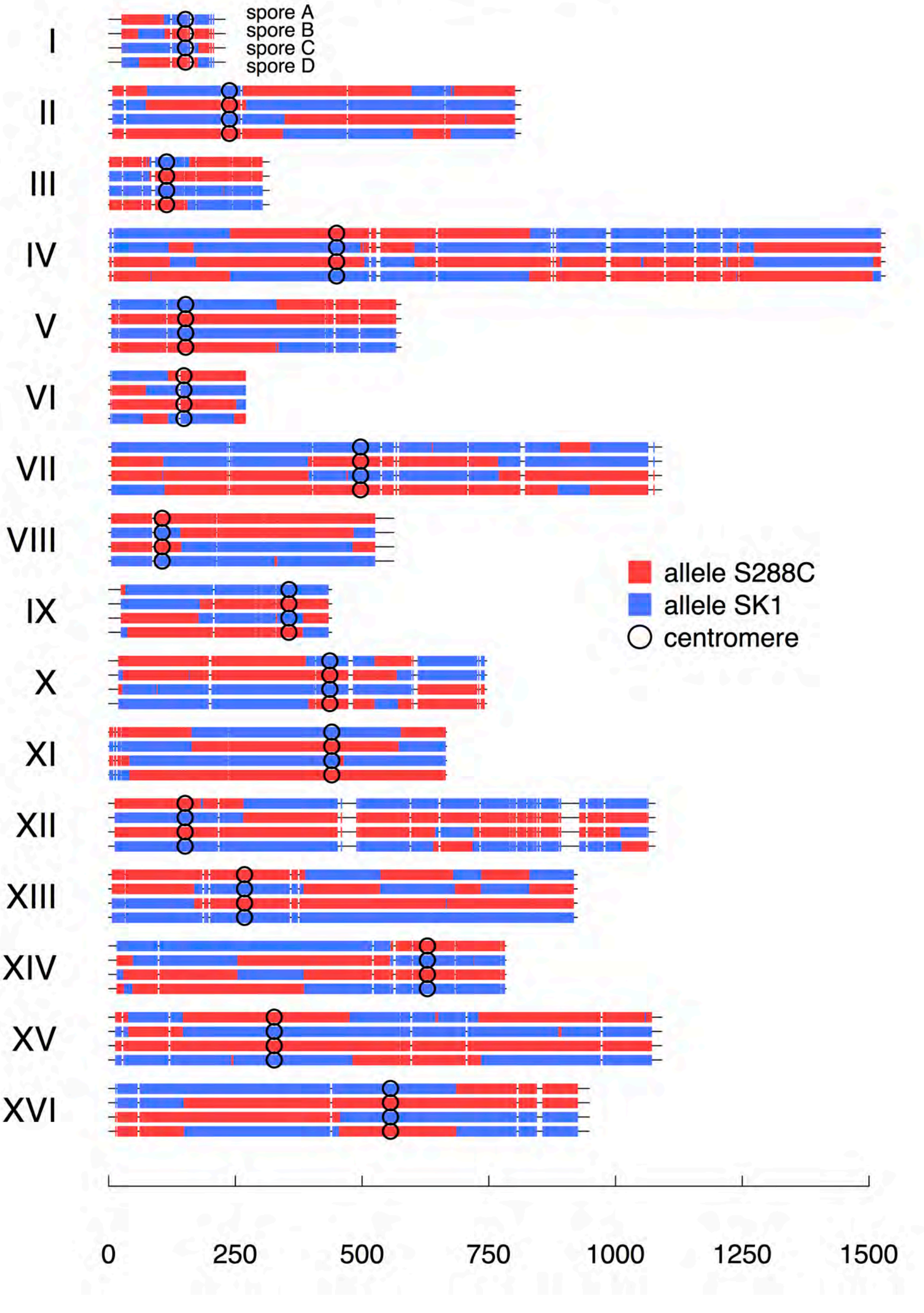
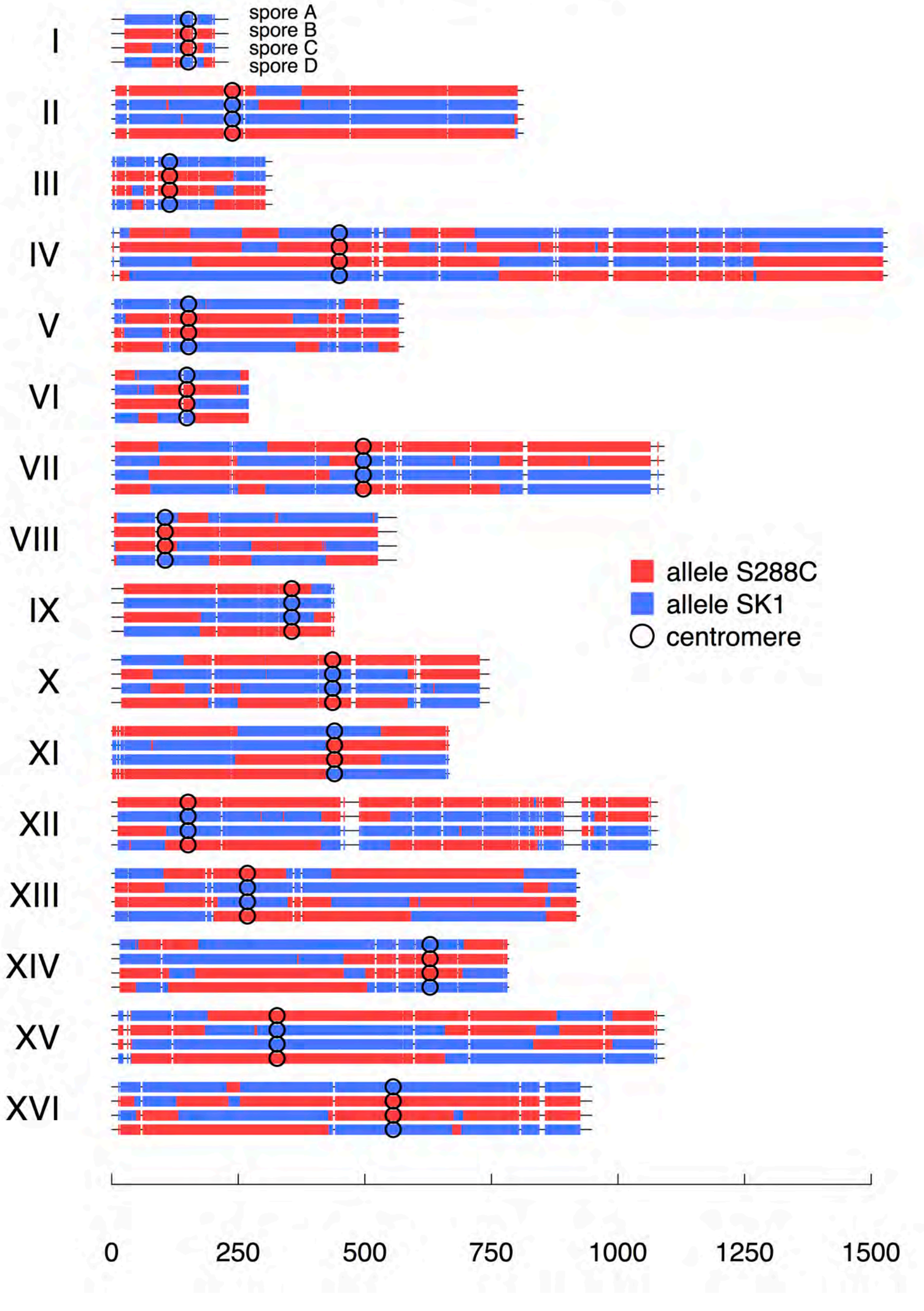
# WT_tetrad_1


spore A
spore B
spore C
spore D
I
II
III
IV
V
VI
VII
VIII
IX
X
XI
XII
XIII
XIV
XV
XVI
allele S288C
allele SK1
centromere
0
250
500
750
1000
1250
1500

# WT_tetrad_2


spore A
spore B
spore C
spore D
I
II
III
IV
V
VI
VII
VIII
IX
X
XI
XII
XIII
XIV
XV
XVI
allele S288C
allele SK1
centromere
0
250
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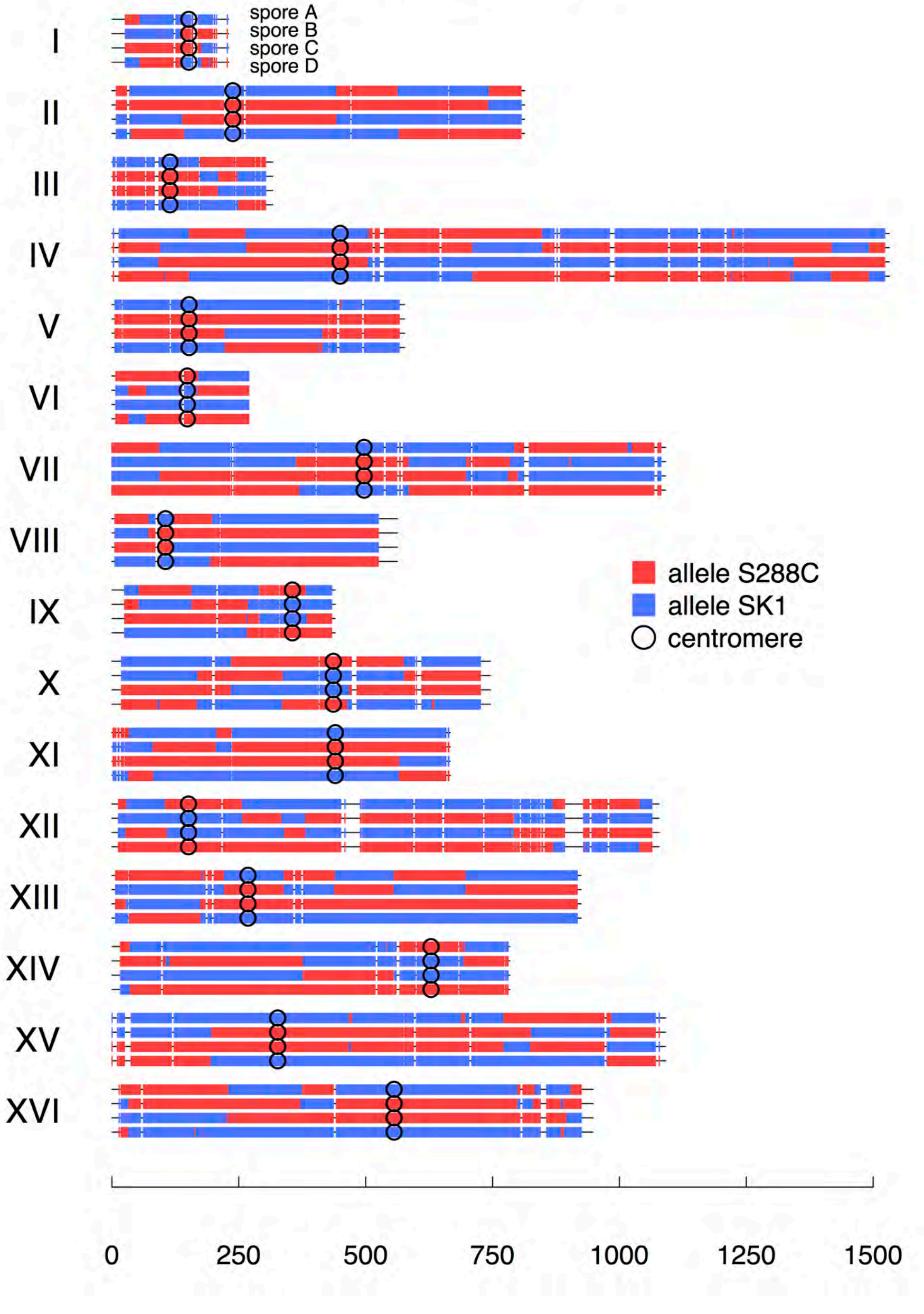
750
1000
1250
1500

# WT_tetrad_3


spore A
spore B
spore C
spore D
I
II
III
IV
V
VI
VII
VIII
IX
X
XI
XII
XIII
XIV
XV
XVI
allele S288C
allele SK1
centromere
0
250
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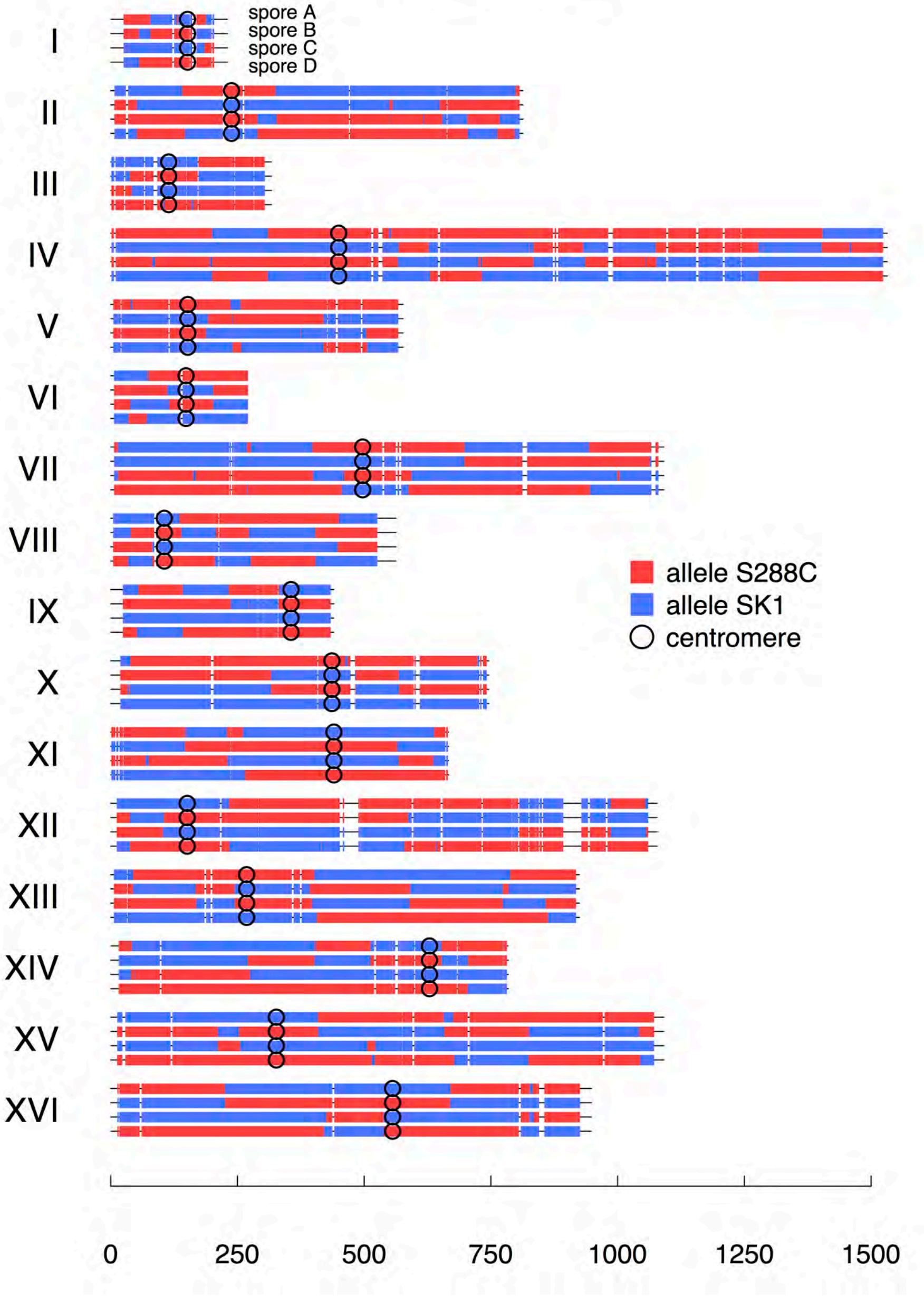
750
1000
1250
1500

# WT_tetrad_4


spore A
spore B
spore C
spore D
I
II
III
IV
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VII
VIII
IX
X
XI
XII
XIII
XIV
XV
XVI
allele S288C
allele SK1
centromere
0
250
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750
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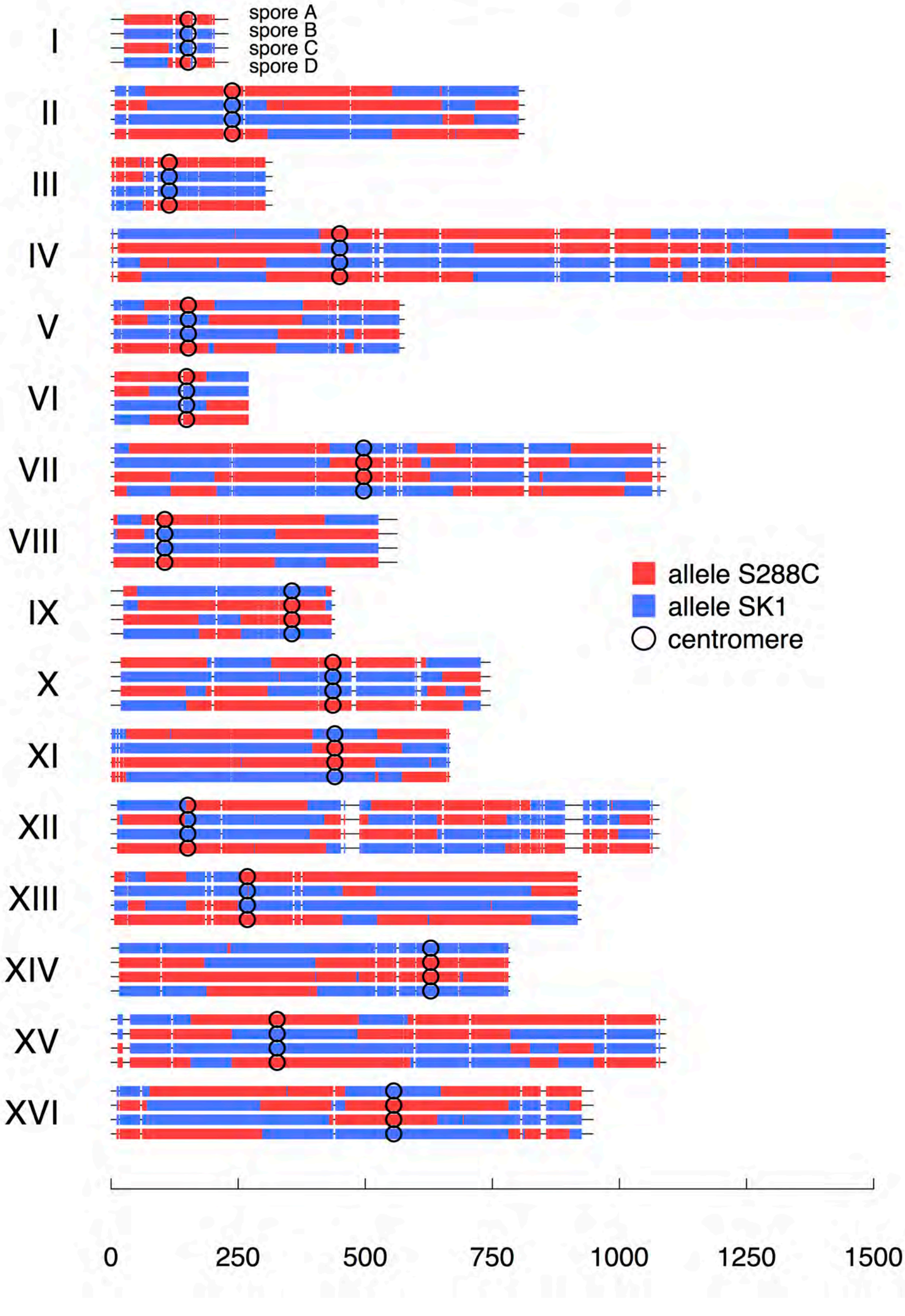
1250
1500

# WT_tetrad_5


spore A
spore B
spore C
spore D
I
II
III
IV
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VI
VII
VIII
IX
X
XI
XII
XIII
XIV
XV
XVI
allele S288C
allele SK1
centromere
0
250
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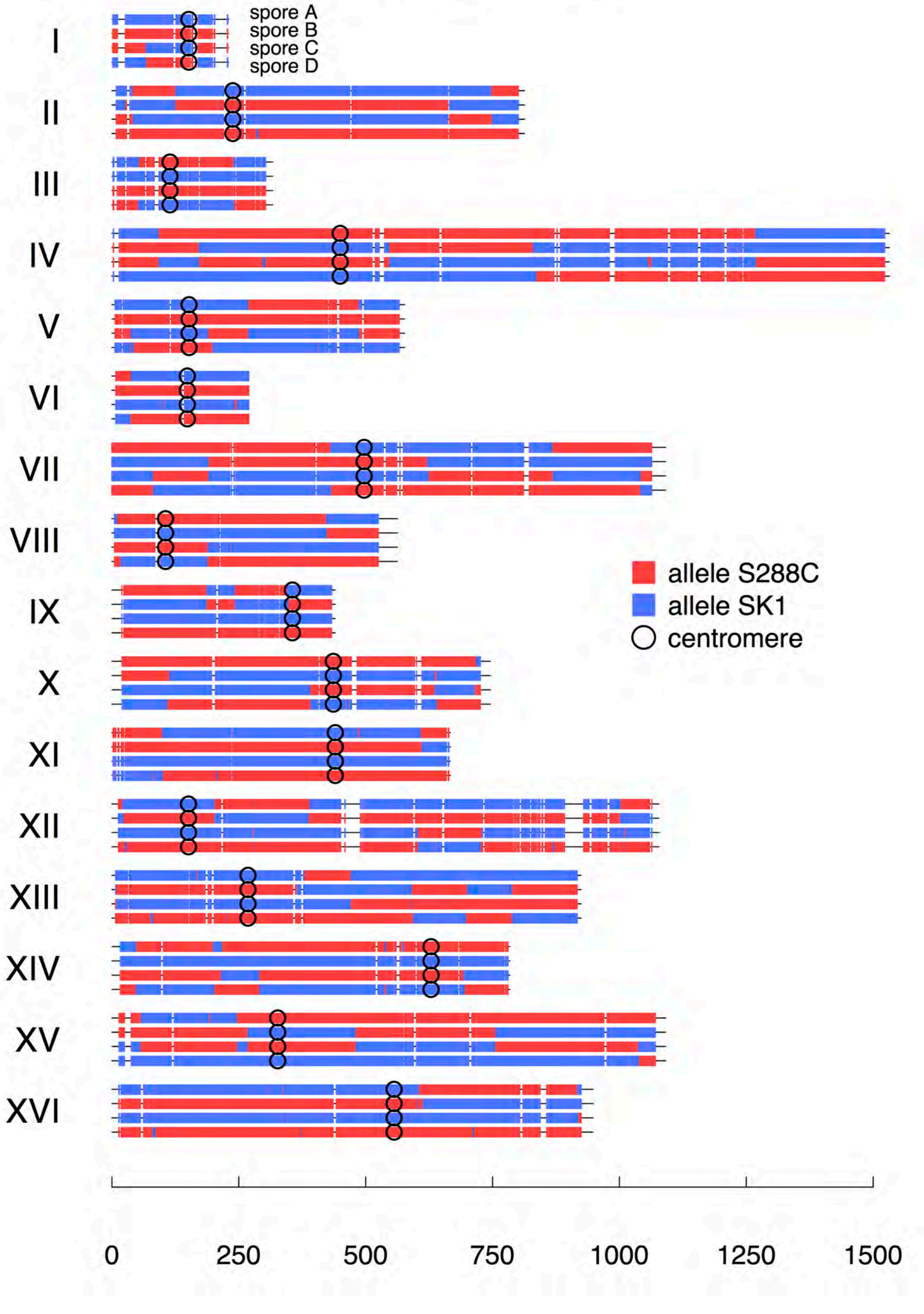
750
1000
1250
1500

# WT_tetrad_6


spore A
spore B
spore C
spore D
I
II
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IX
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XII
XIII
XIV
XV
XVI
allele S288C
allele SK1
centromere
0
250
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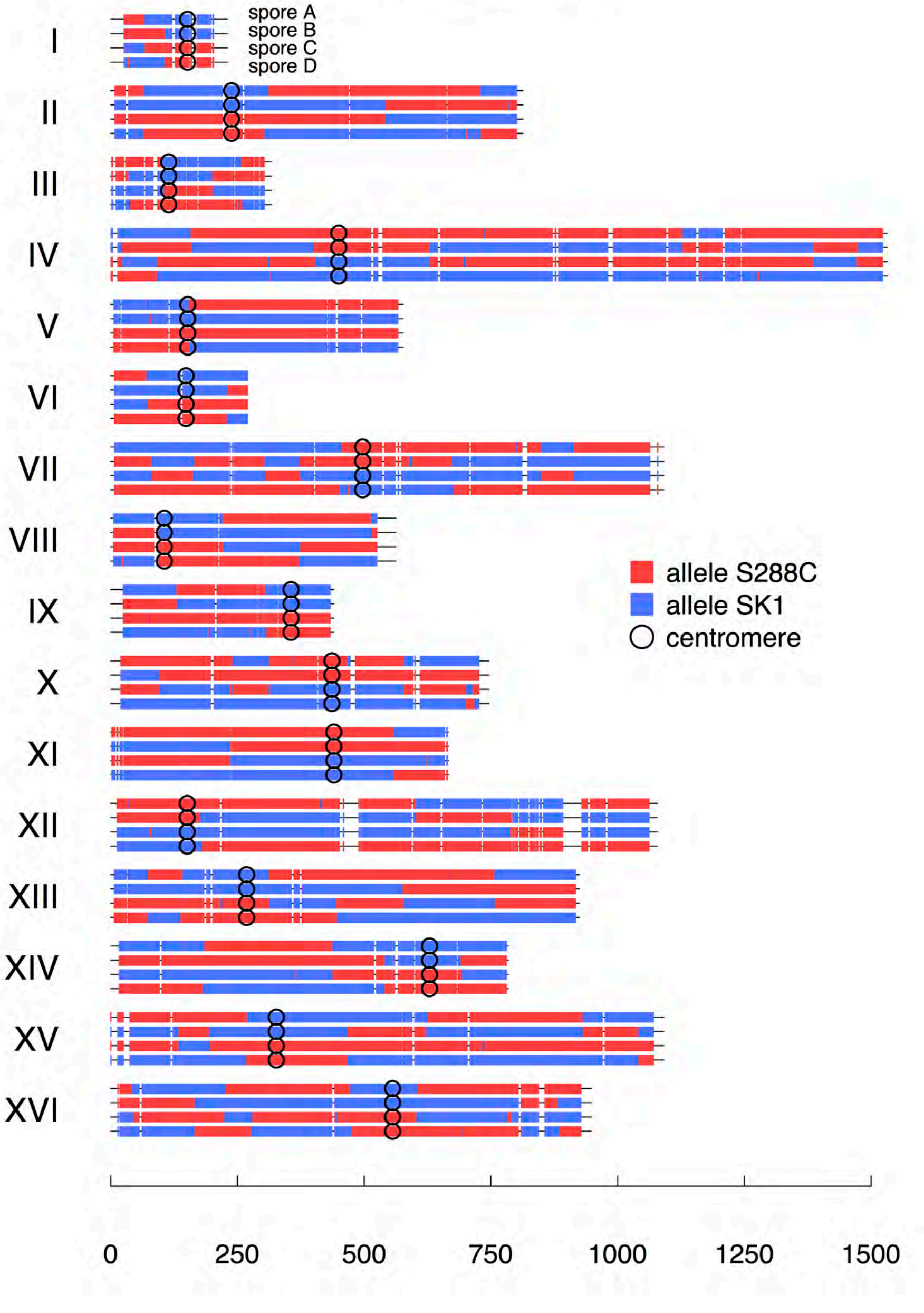
1000
1250
1500

# WT_tetrad_7


spore A
spore B
spore C
spore D
I
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IX
X
XI
XII
XIII
XIV
XV
XVI
allele S288C
allele SK1
centromere
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250
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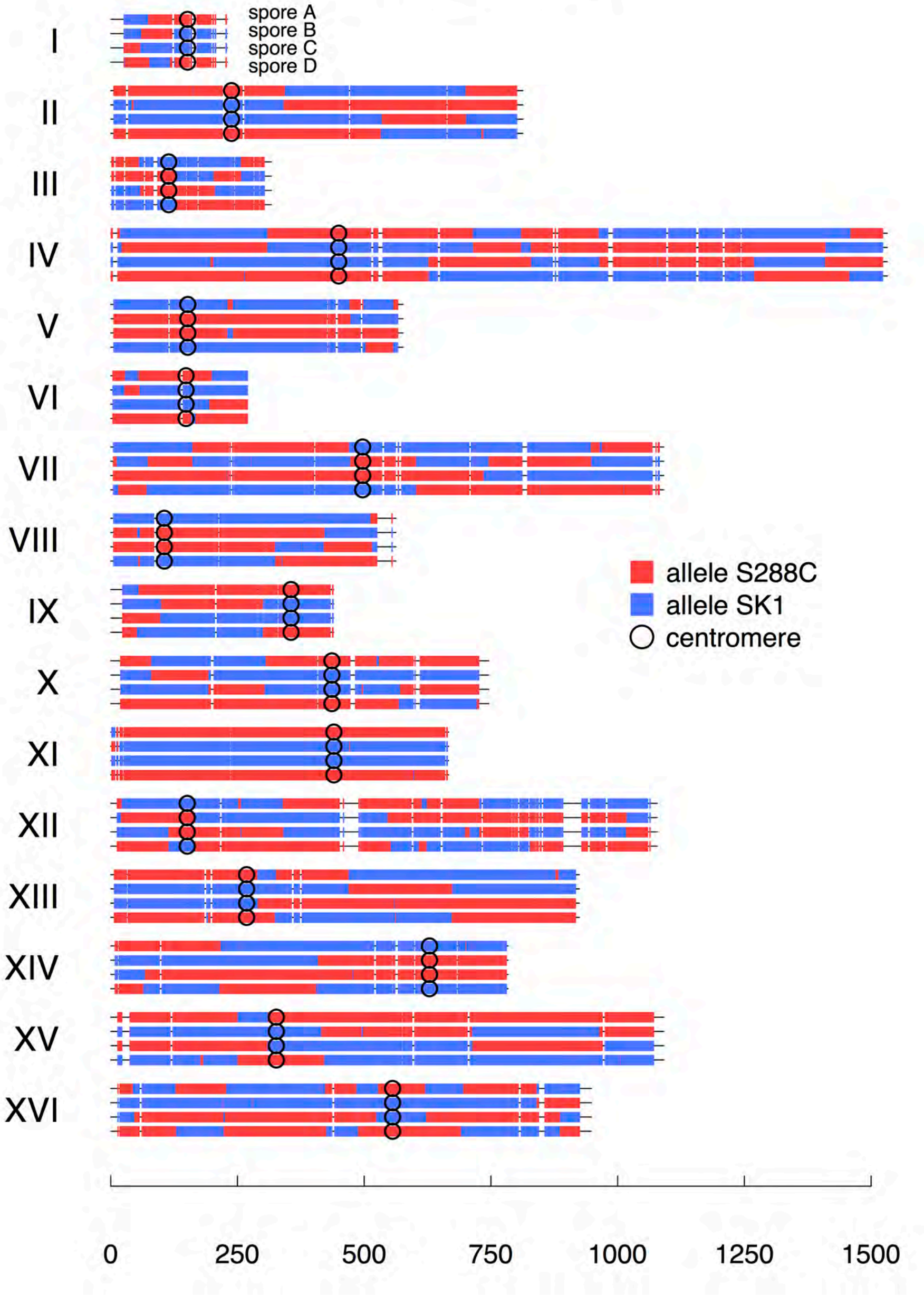
1250
1500

# WT_tetrad_8


spore A
spore B
spore C
spore D
I
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IV
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VIII
IX
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XII
XIII
XIV
XV
XVI
allele S288C
allele SK1
centromere
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1250
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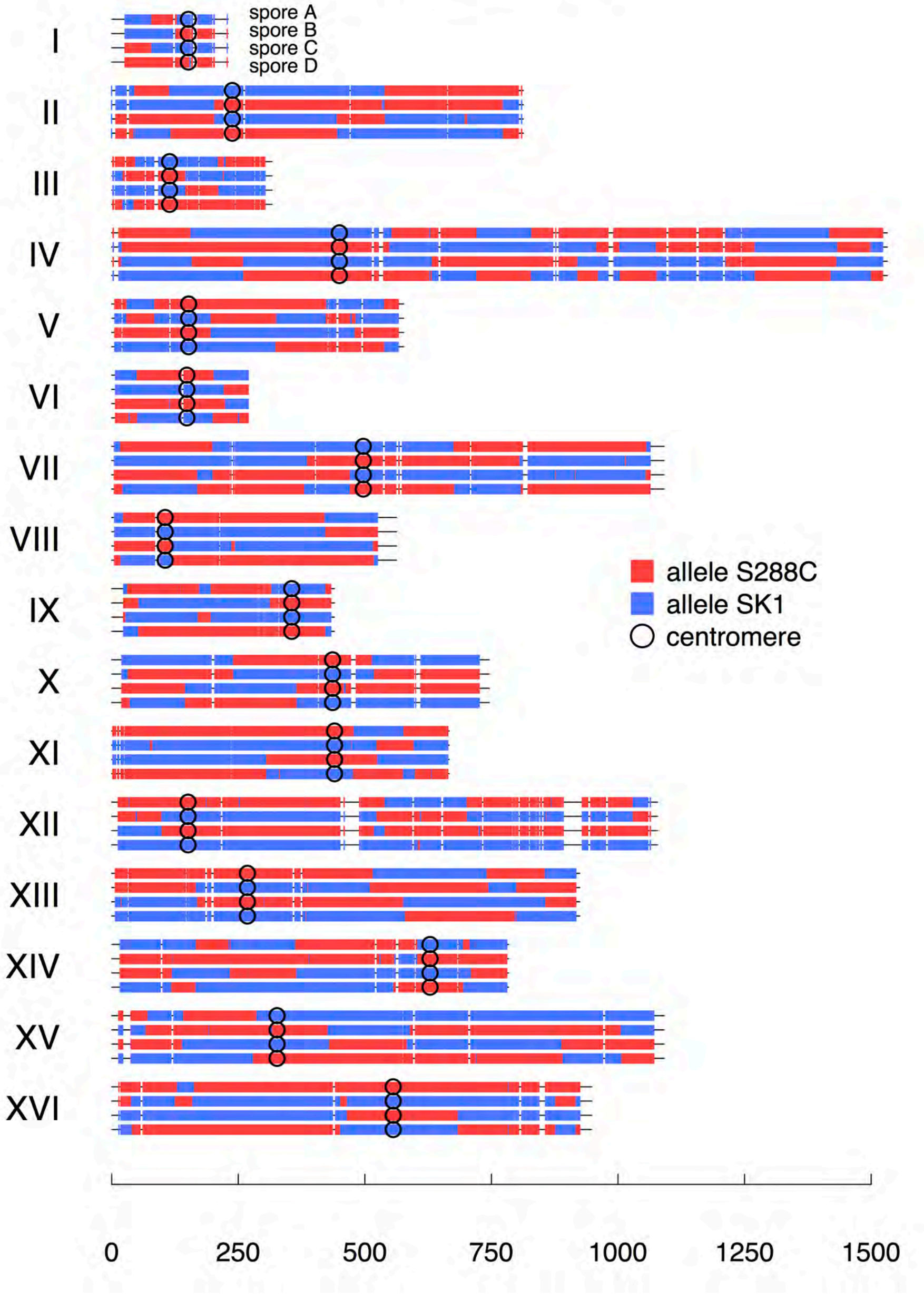
# WT_tetrad_9


spore A
spore B
spore C
spore D
I
II
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VIII
IX
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XII
XIII
XIV
XV
XVI
allele S288C
allele SK1
centromere
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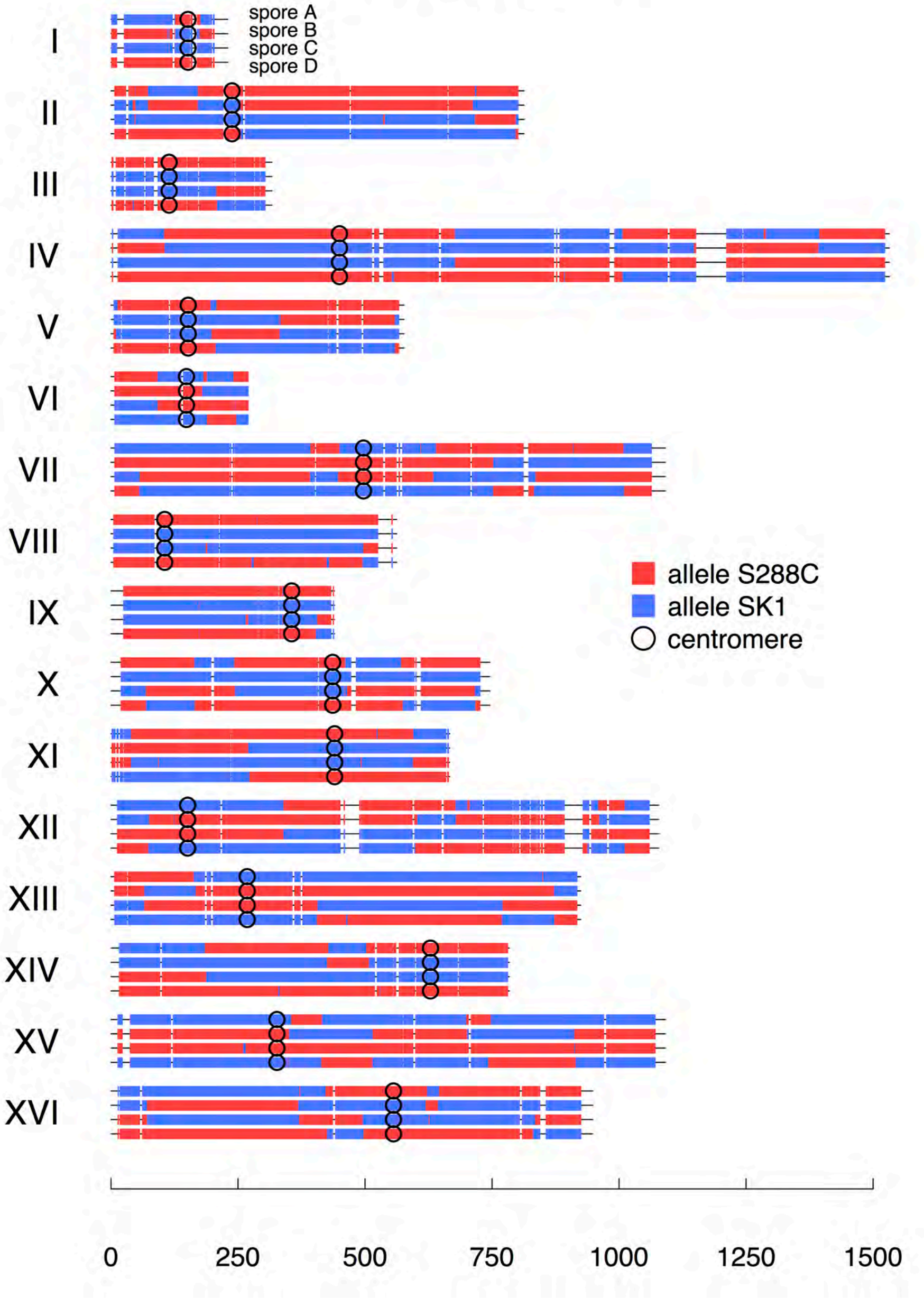
# WT_tetrad_10


spore A
spore B
spore C
spore D
I
II
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VIII
IX
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XII
XIII
XIV
XV
XVI
allele S288C
allele SK1
centromere
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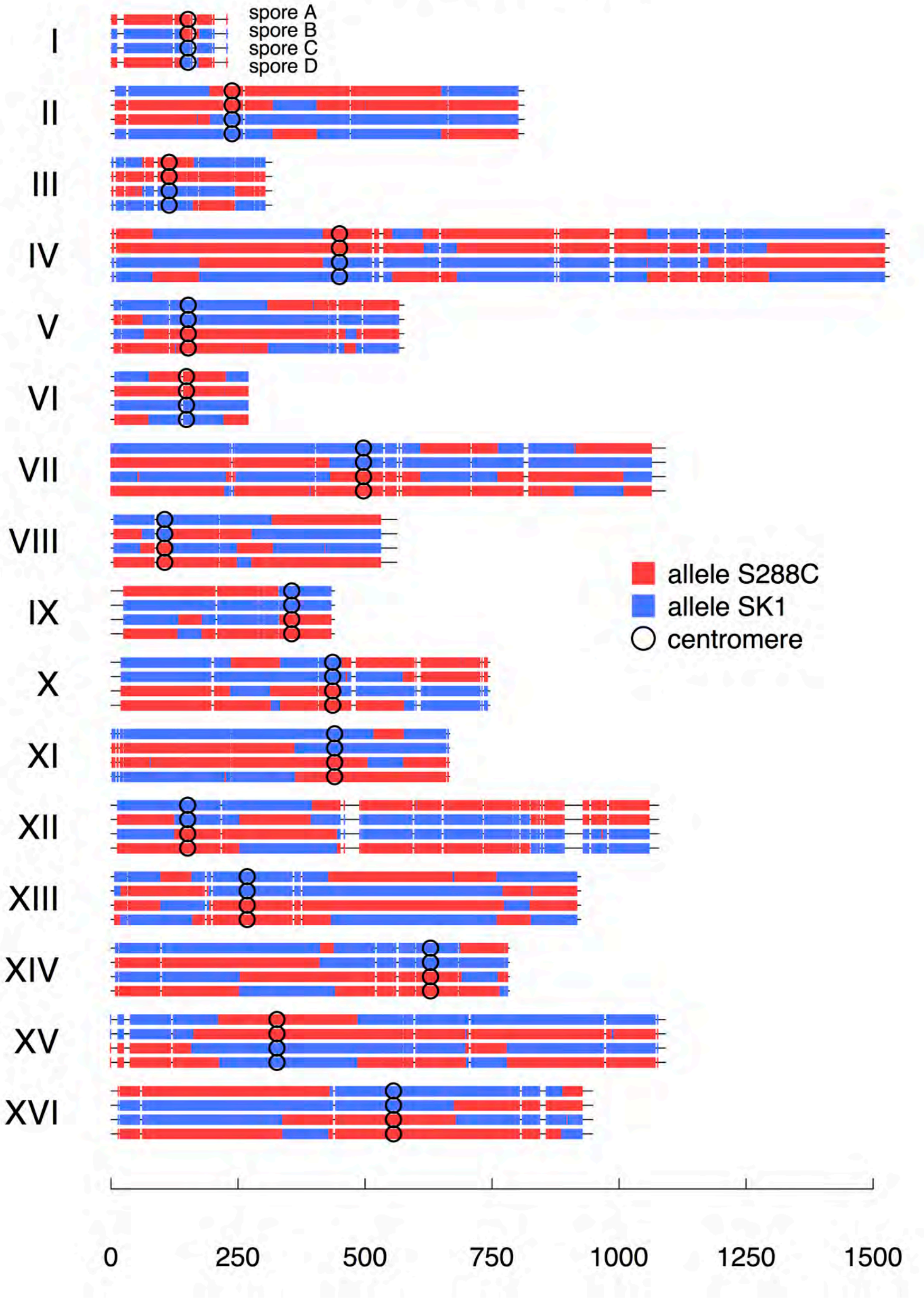
# WT_tetrad_11


spore A
spore B
spore C
spore D
I
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XIII
XIV
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XVI
allele S288C
allele SK1
centromere
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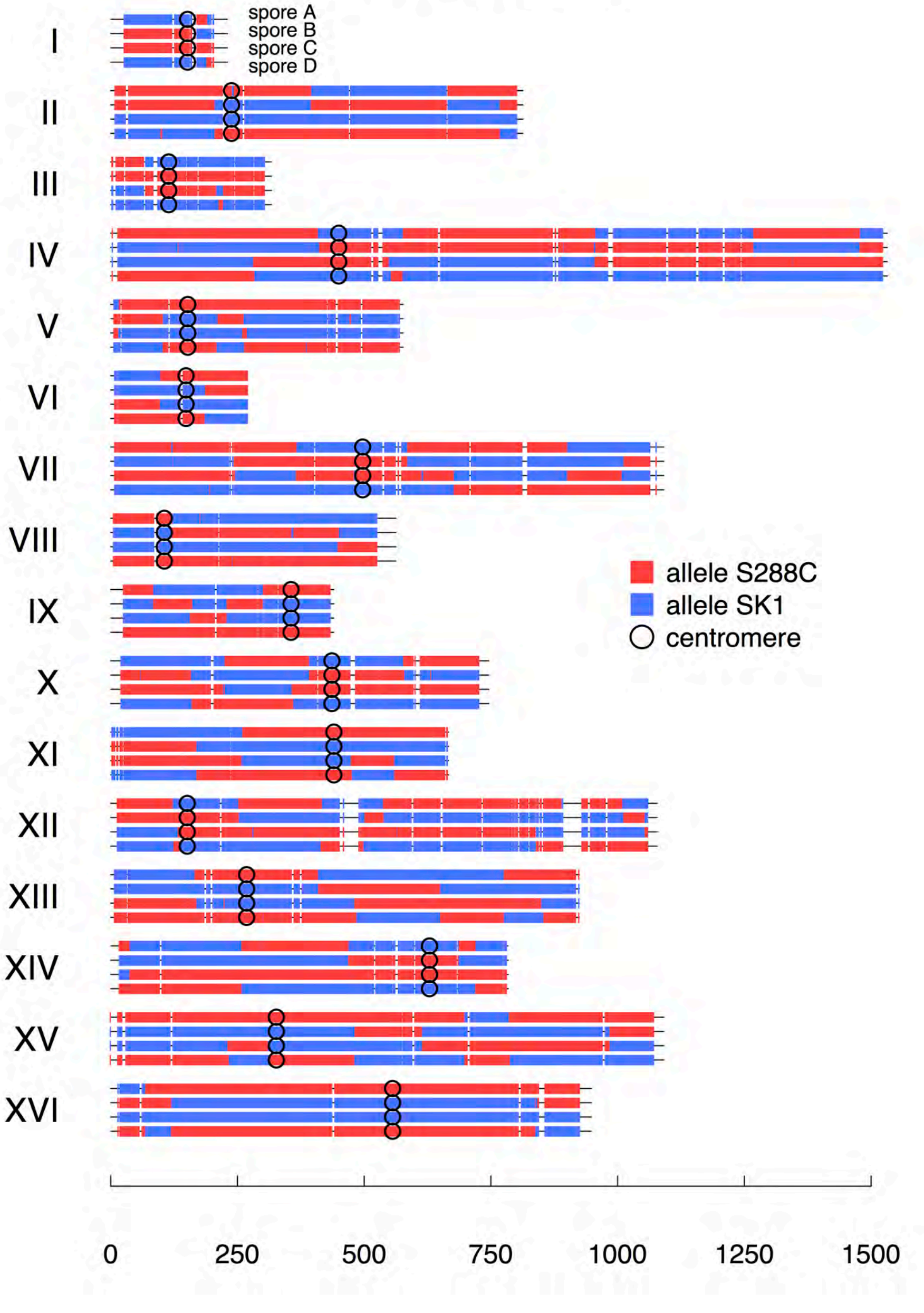
# WT_tetrad_12


spore A
spore B
spore C
spore D
I
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XIII
XIV
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XVI
allele S288C
allele SK1
centromere
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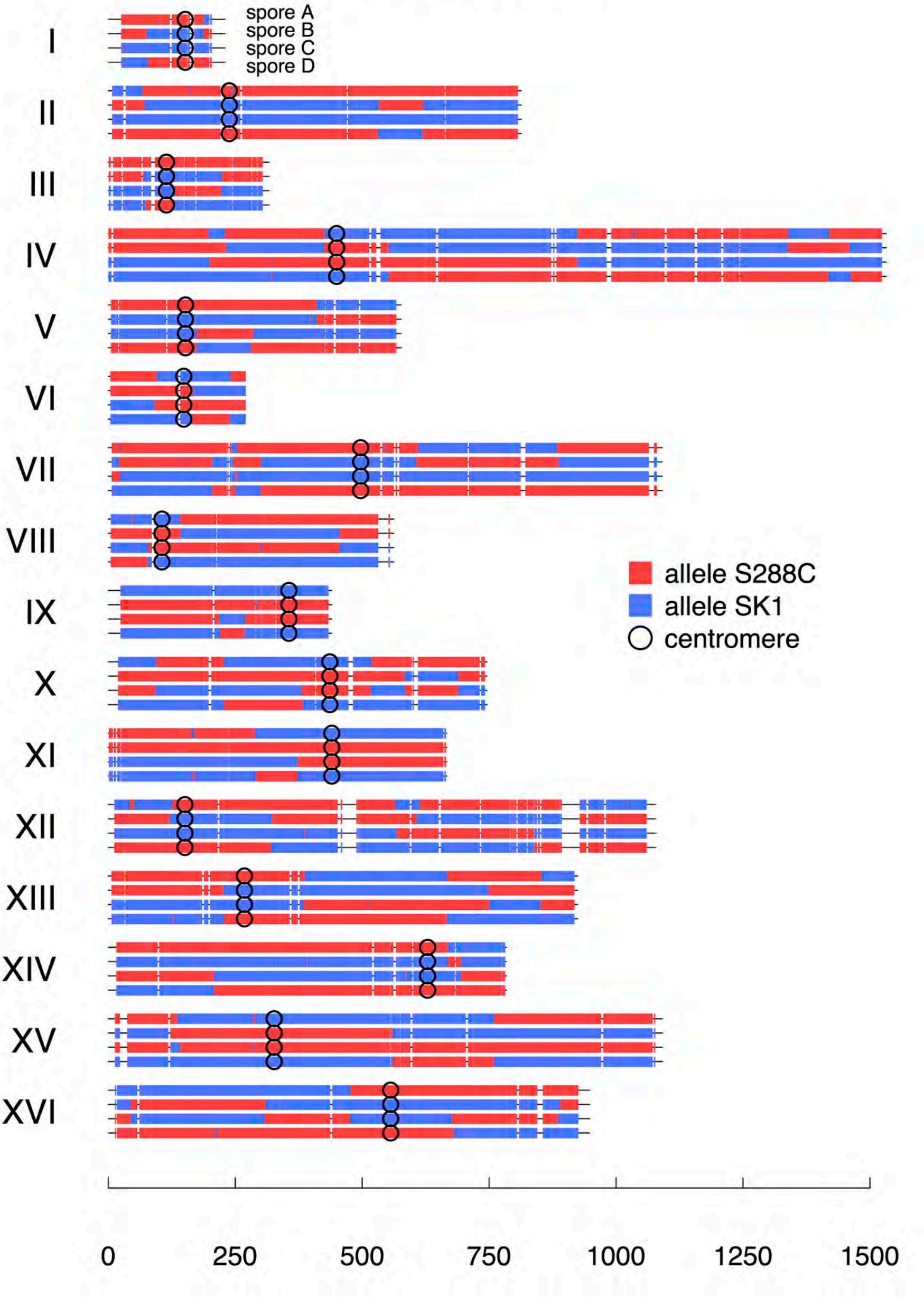
# WT_tetrad_13


spore A
spore B
spore C
spore D
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XIII
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XVI
allele S288C
allele SK1
centromere
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1250
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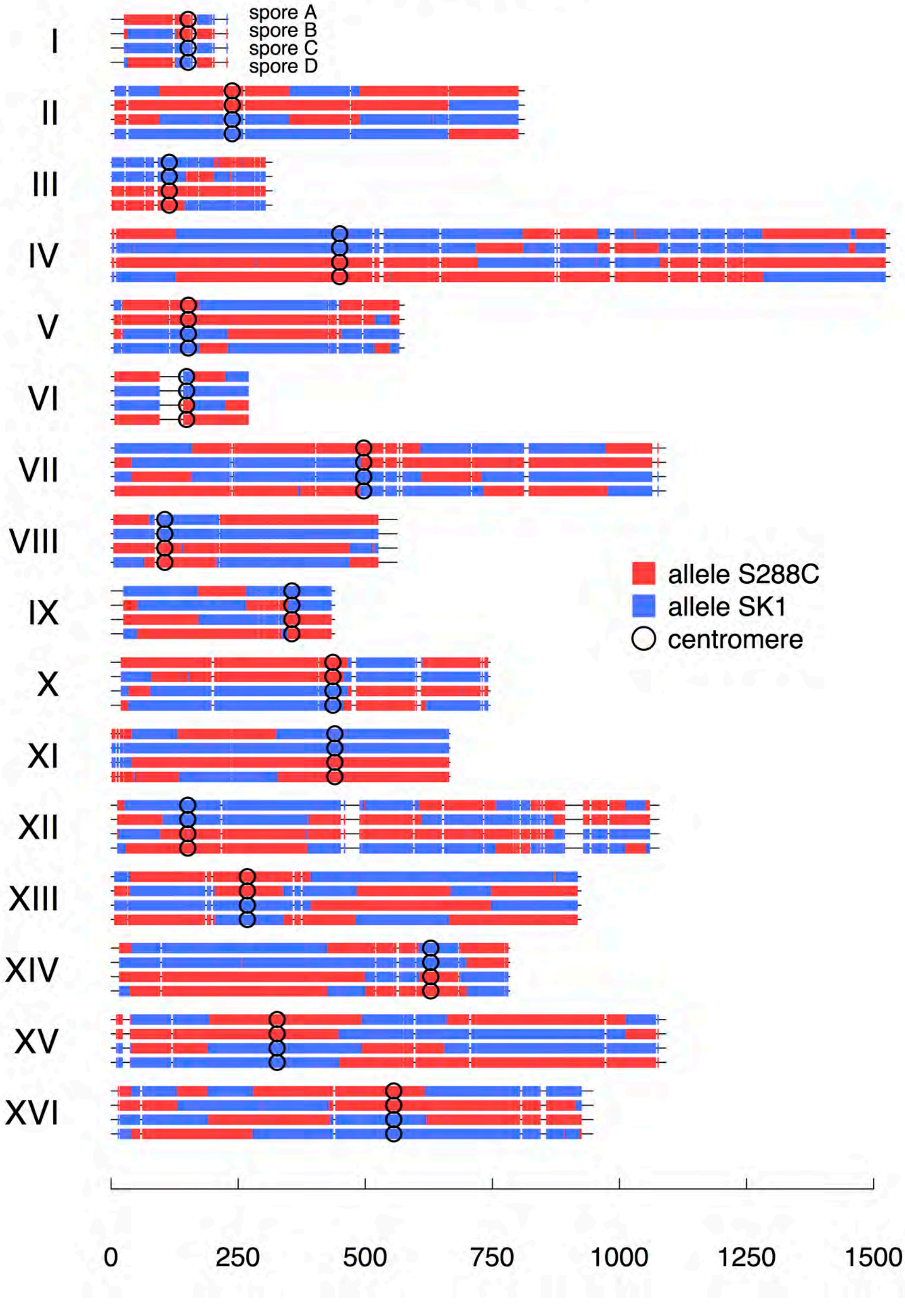
# WT_tetrad_14


spore A
spore B
spore C
spore D
I
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XII
XIII
XIV
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XVI
allele S288C
allele SK1
centromere
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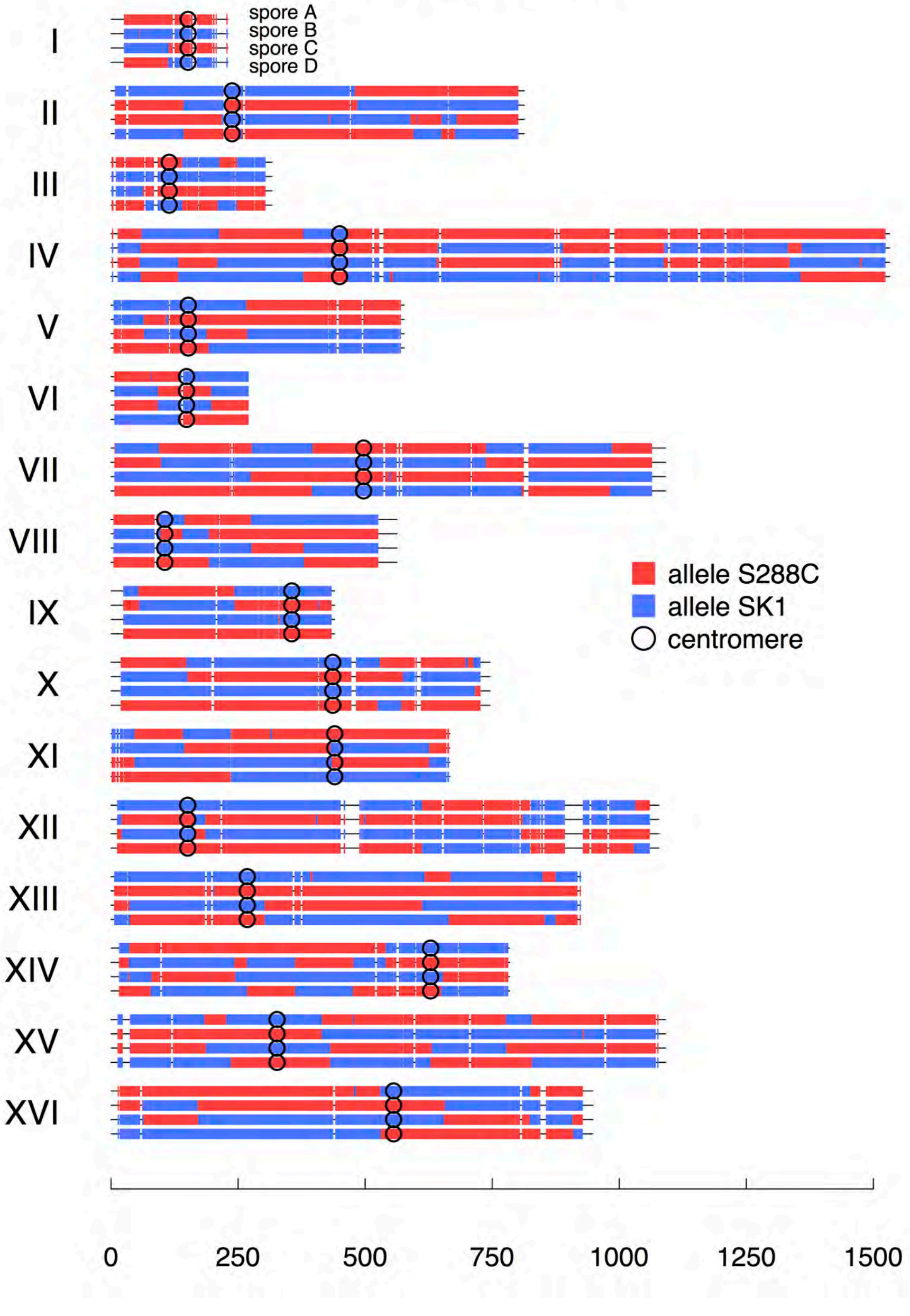
# WT_tetrad_15


spore A
spore B
spore C
spore D
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XIII
XIV
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XVI
allele S288C
allele SK1
centromere
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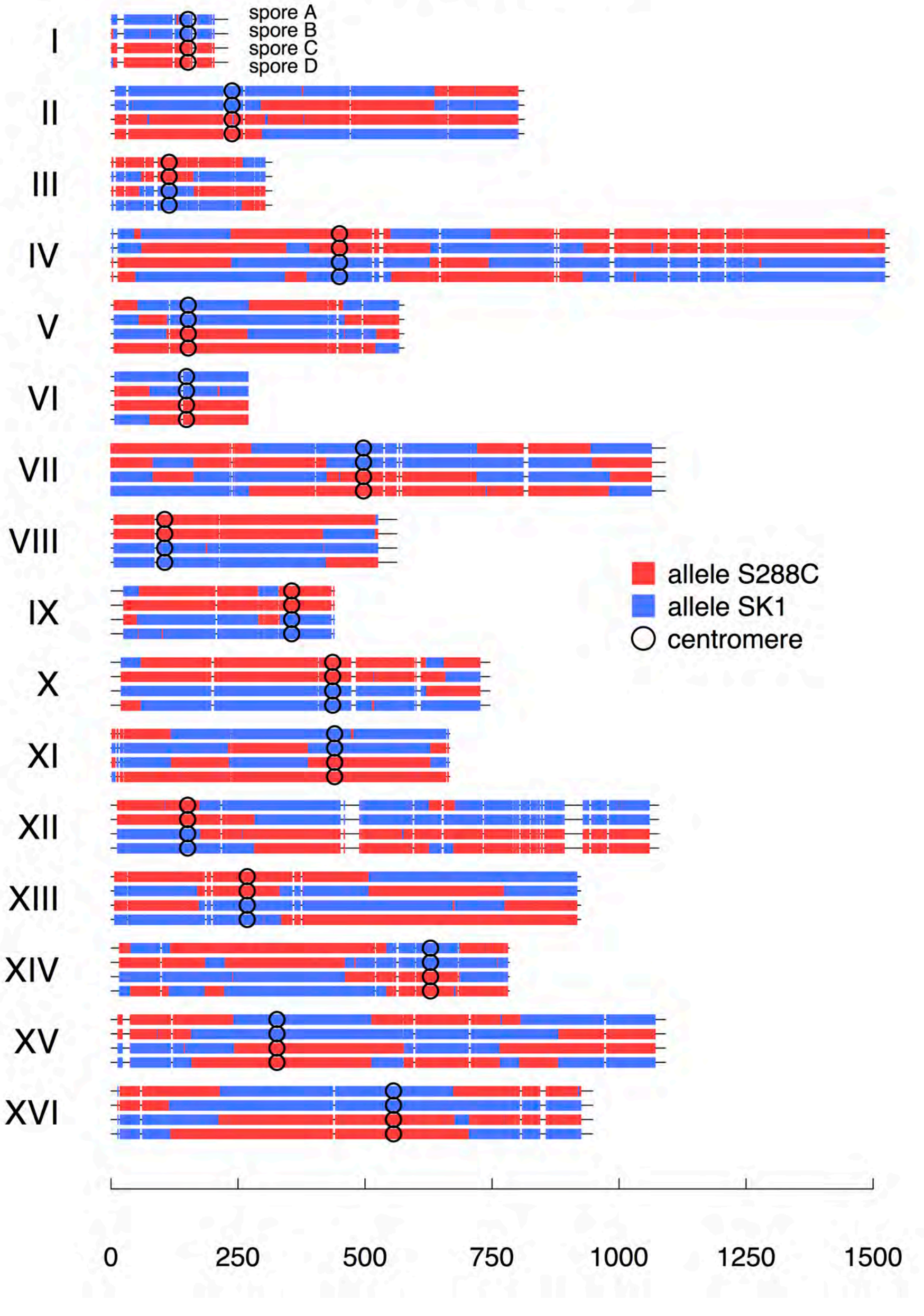
# WT_tetrad_16


spore A
spore B
spore C
spore D
I
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XIII
XIV
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XVI
allele S288C
allele SK1
centromere
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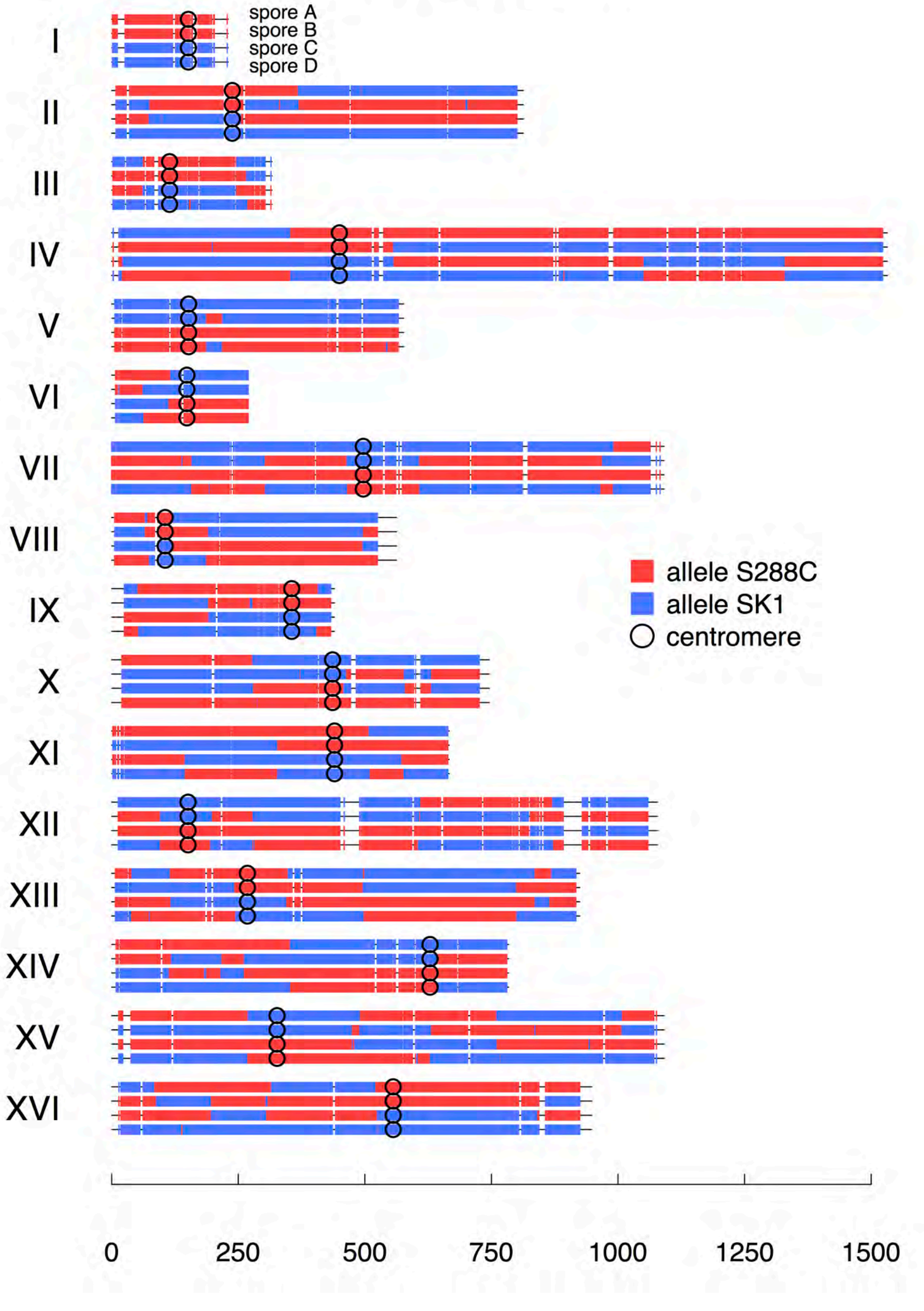
# WT_tetrad_17


spore A
spore B
spore C
spore D
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VIII
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XII
XIII
XIV
XV
XVI
allele S288C
allele SK1
centromere
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250
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1250
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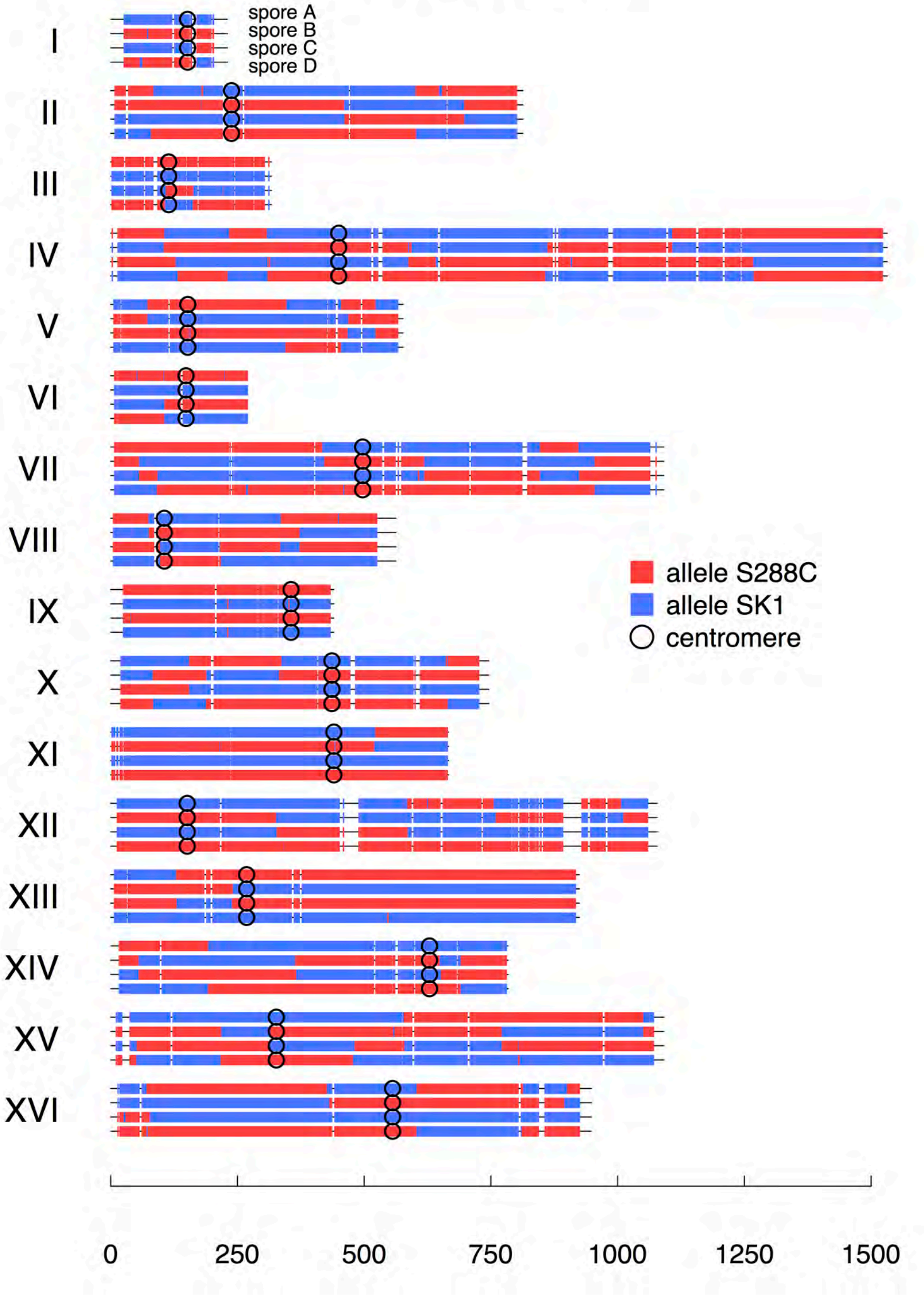
# WT_tetrad_18


spore A
spore B
spore C
spore D
I
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IV
V
VI
VII
VIII
IX
X
XI
XII
XIII
XIV
XV
XVI
allele S288C
allele SK1
centromere
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250
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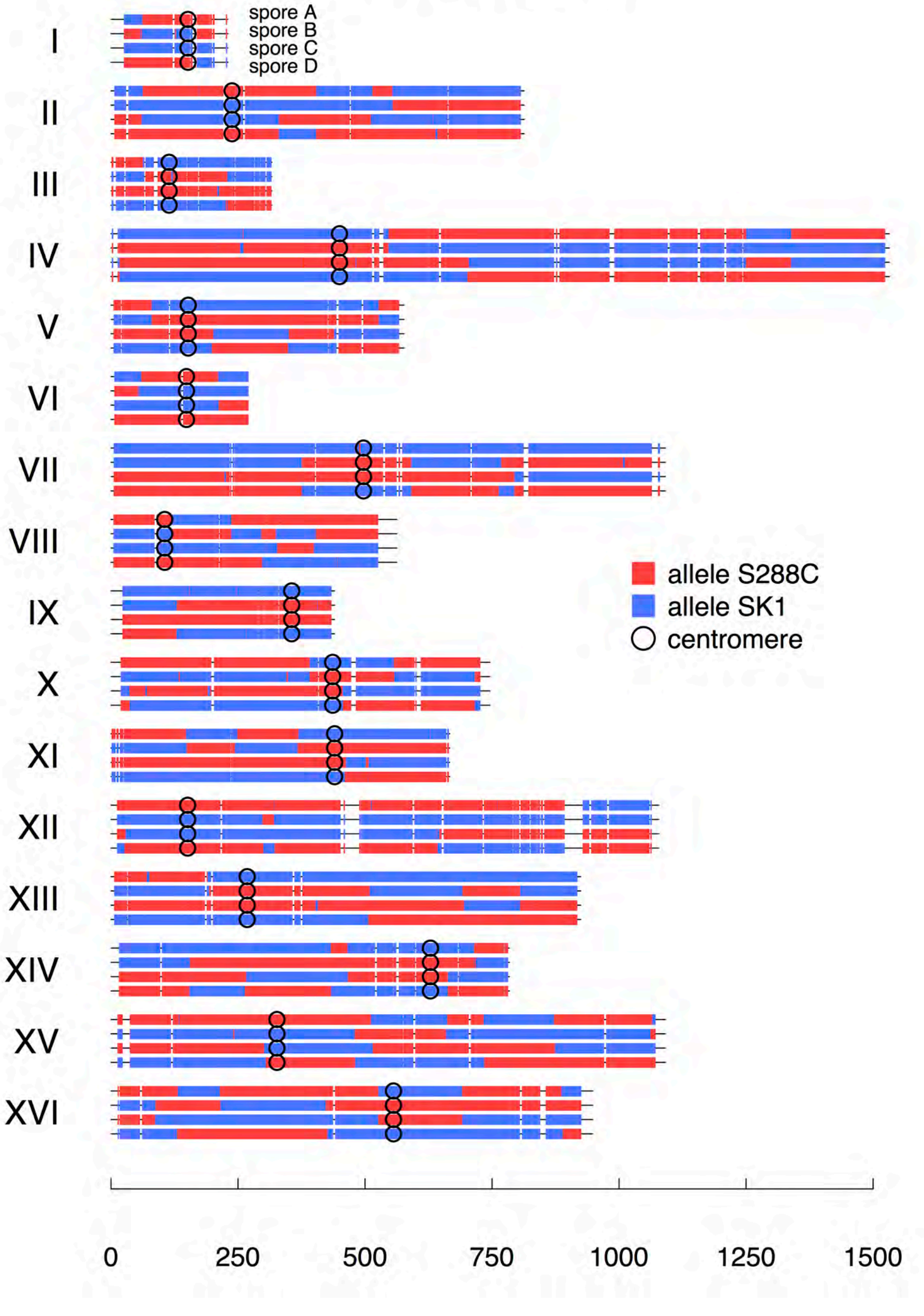
# WT_tetrad_19


spore A
spore B
spore C
spore D
I
II
III
IV
V
VI
VII
VIII
IX
X
XI
XII
XIII
XIV
XV
XVI
allele S288C
allele SK1
centromere
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250
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750
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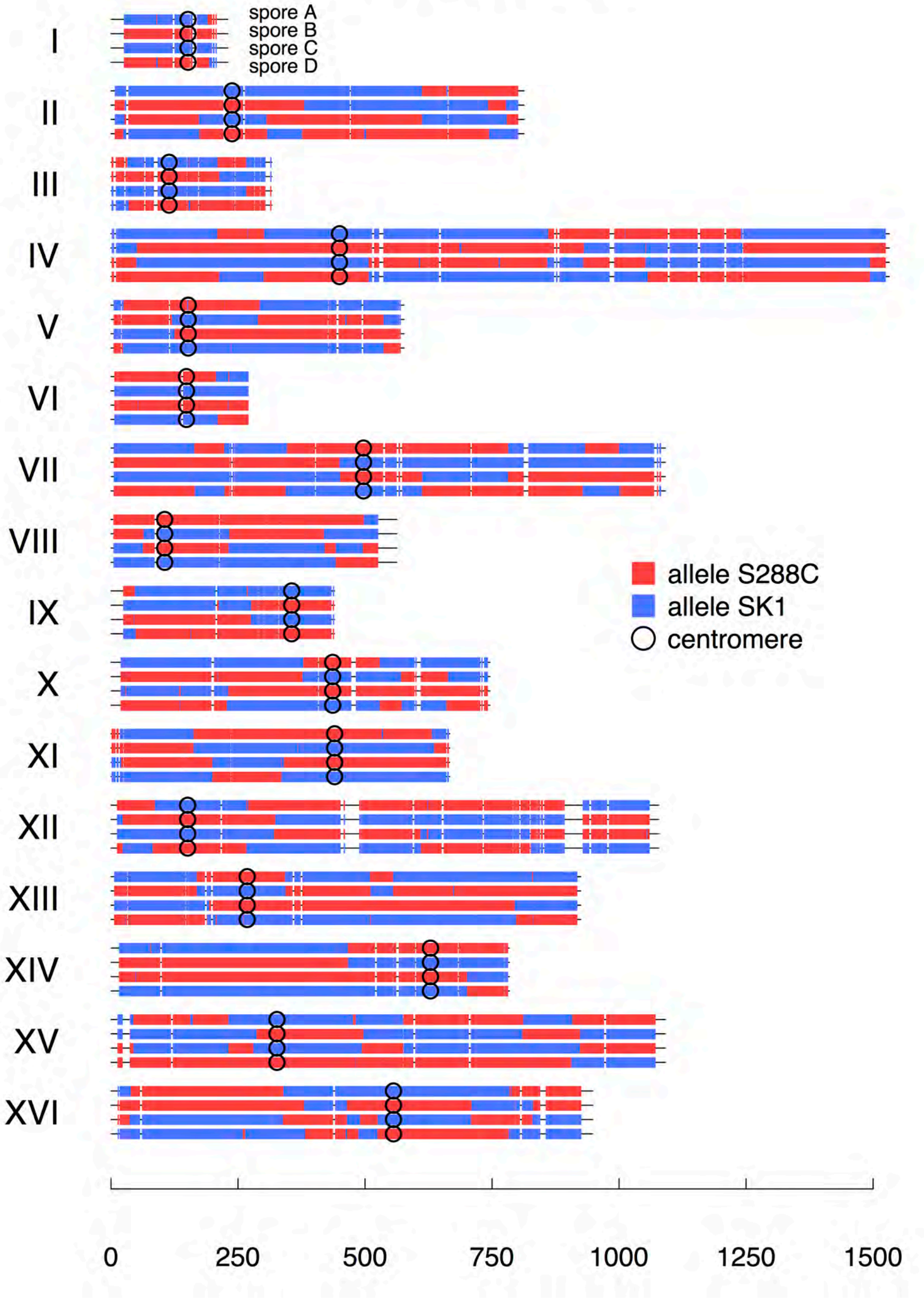
1250
1500

# WT_tetrad_20


spore A
spore B
spore C
spore D
I
II
III
IV
V
VI
VII
VIII
IX
X
XI
XII
XIII
XIV
XV
XVI
allele S288C
allele SK1
centromere
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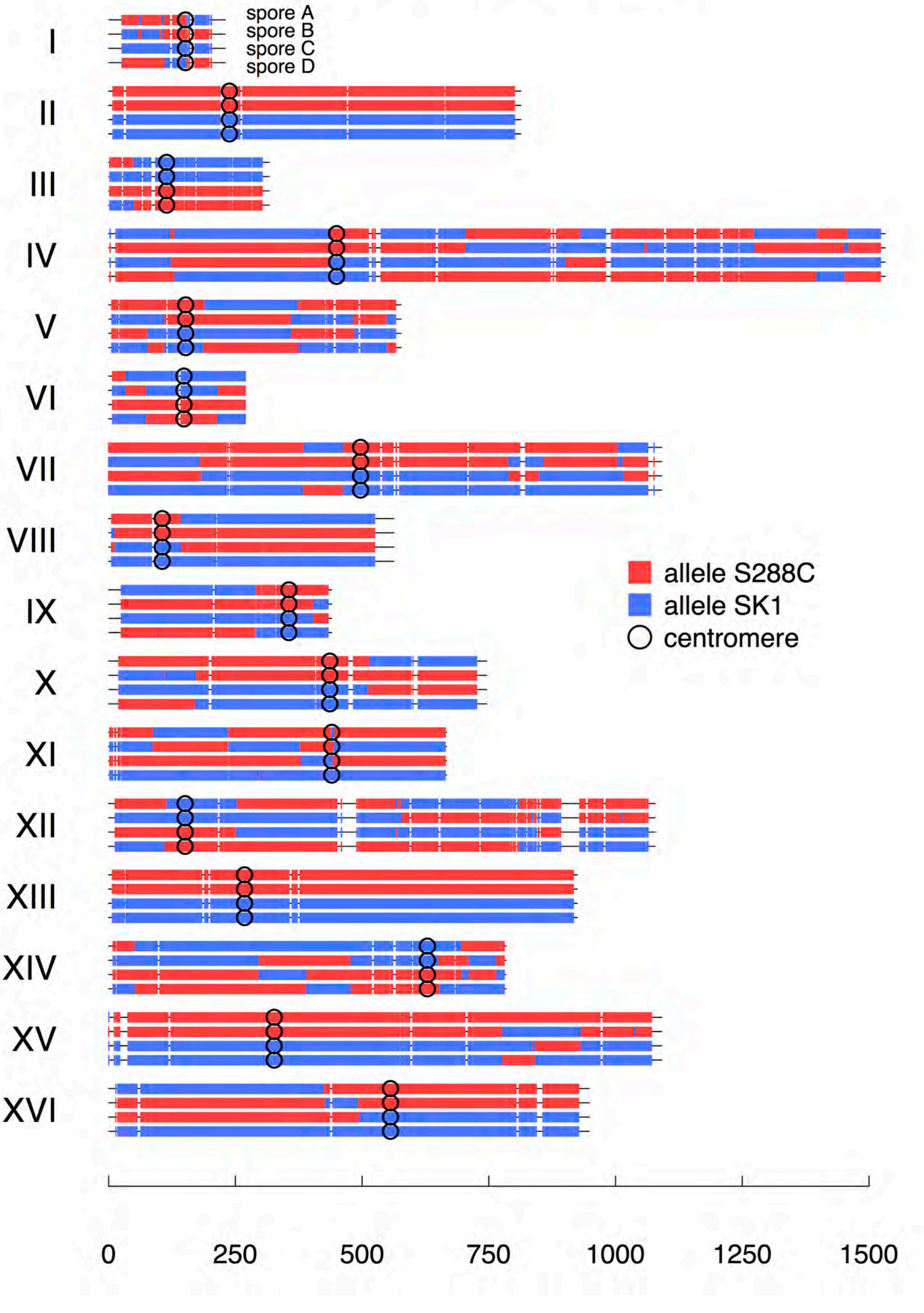
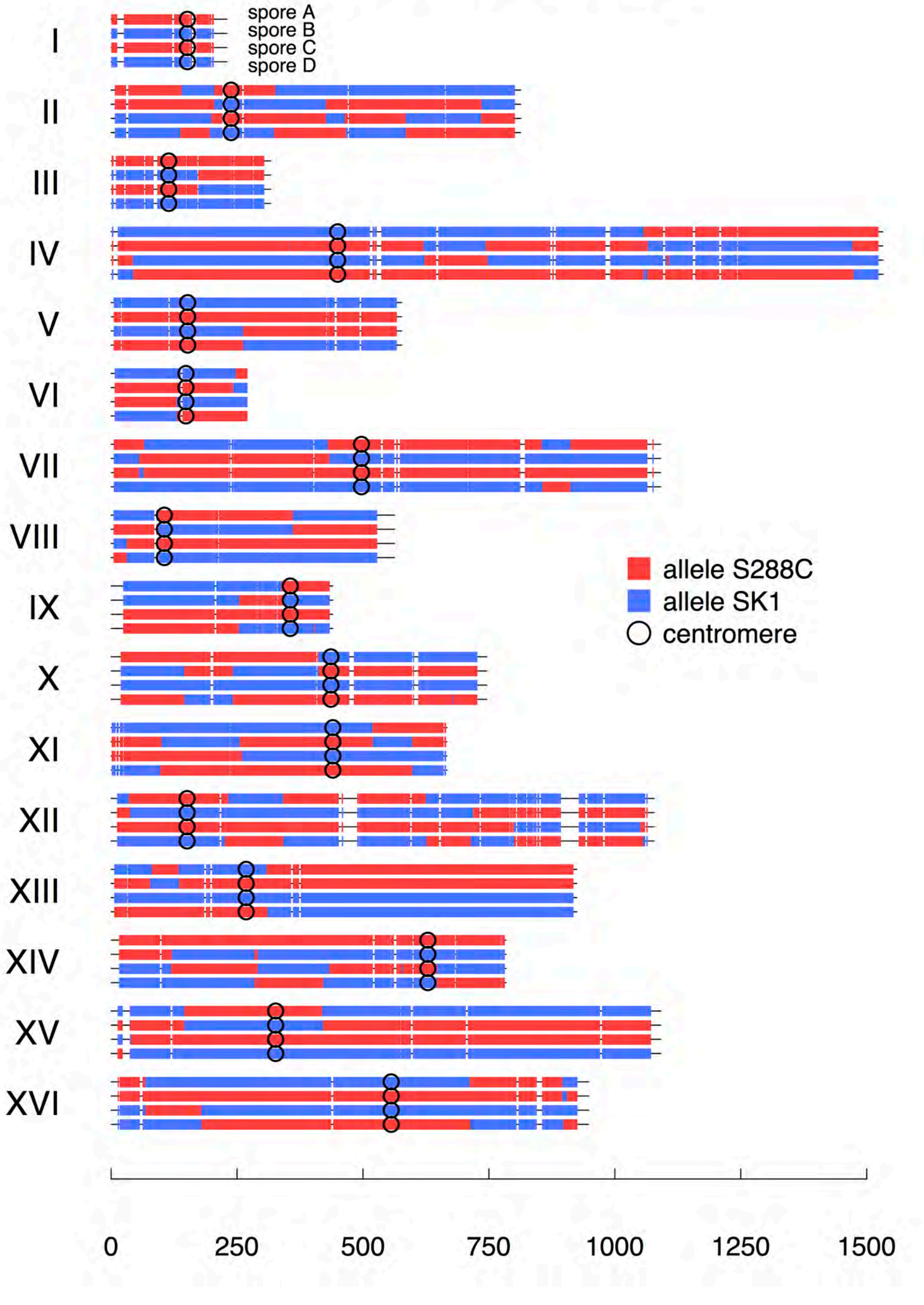
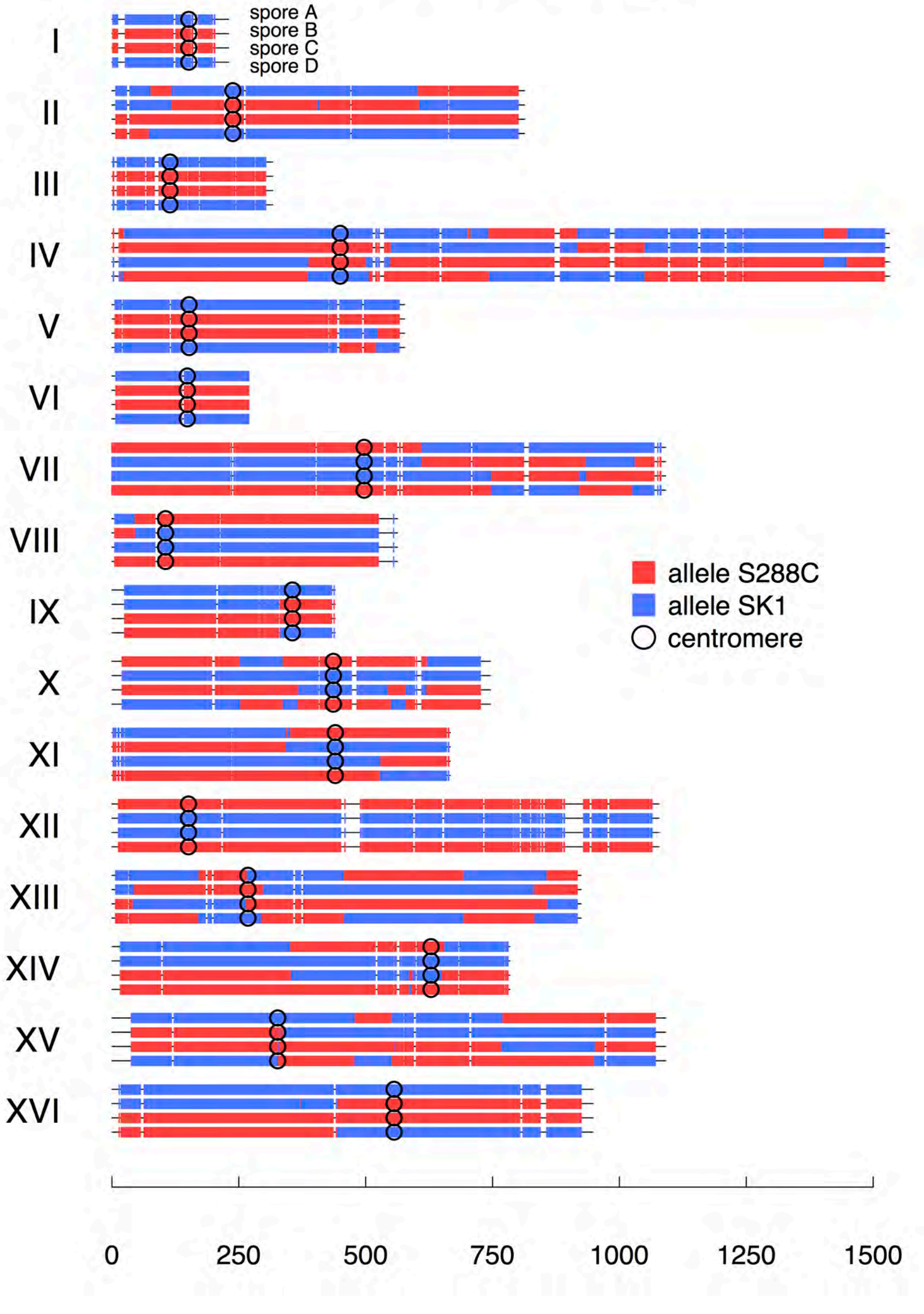
# hed1_dmc1_tetrad_1



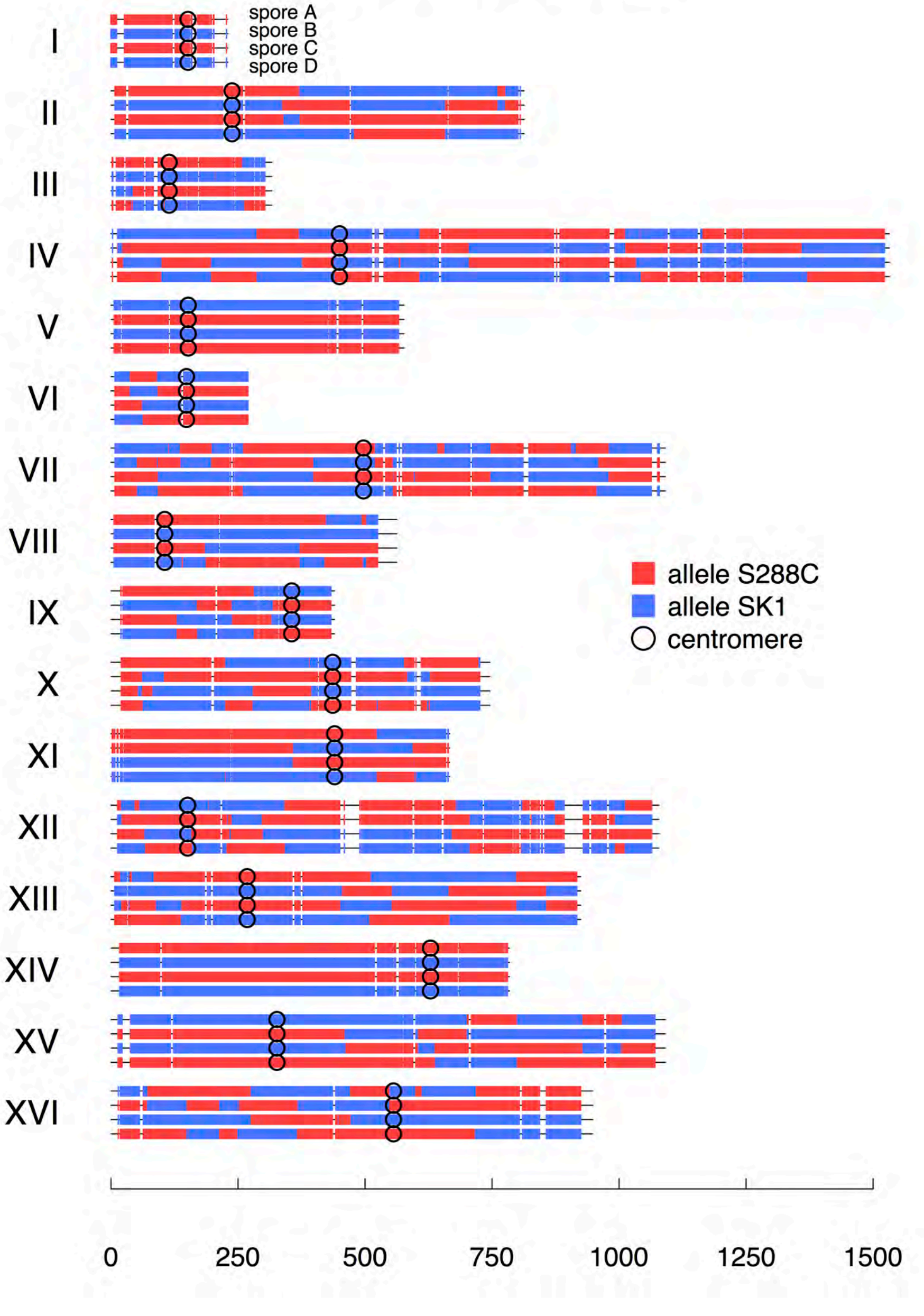
# hed1_dmc1_tetrad_2



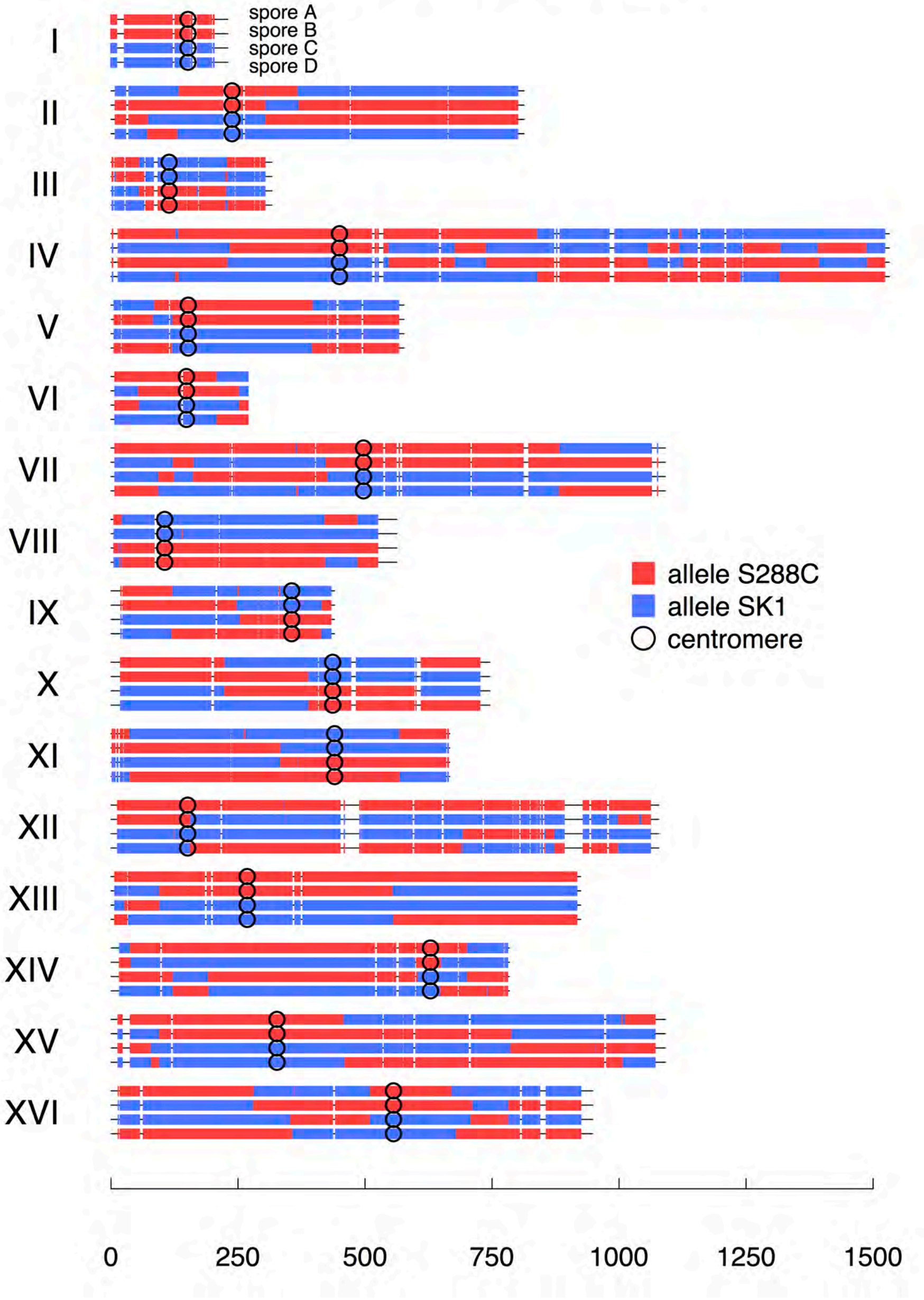
# hed1_dmc1_tetrad_3



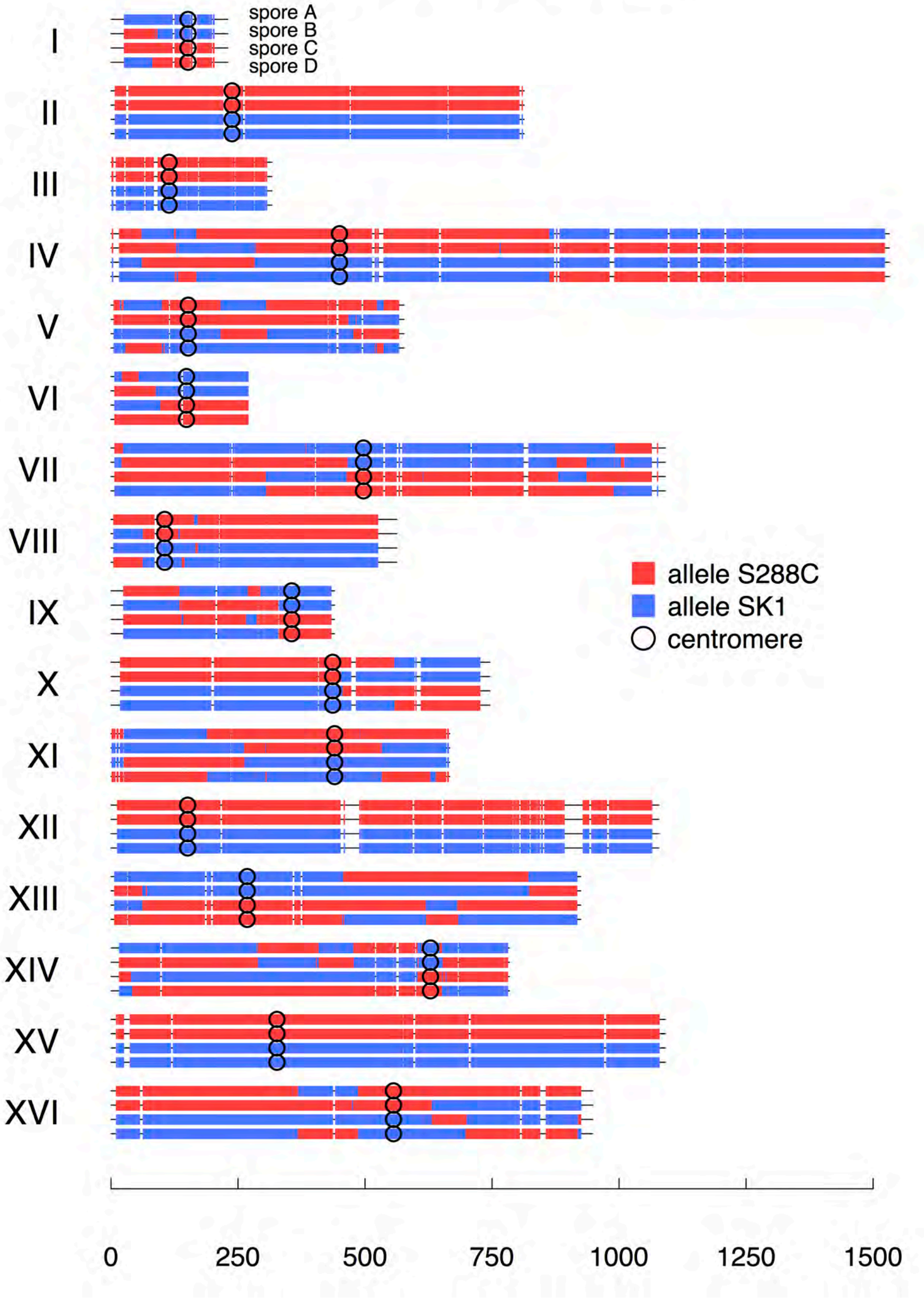
# hed1_dmc1_tetrad_4



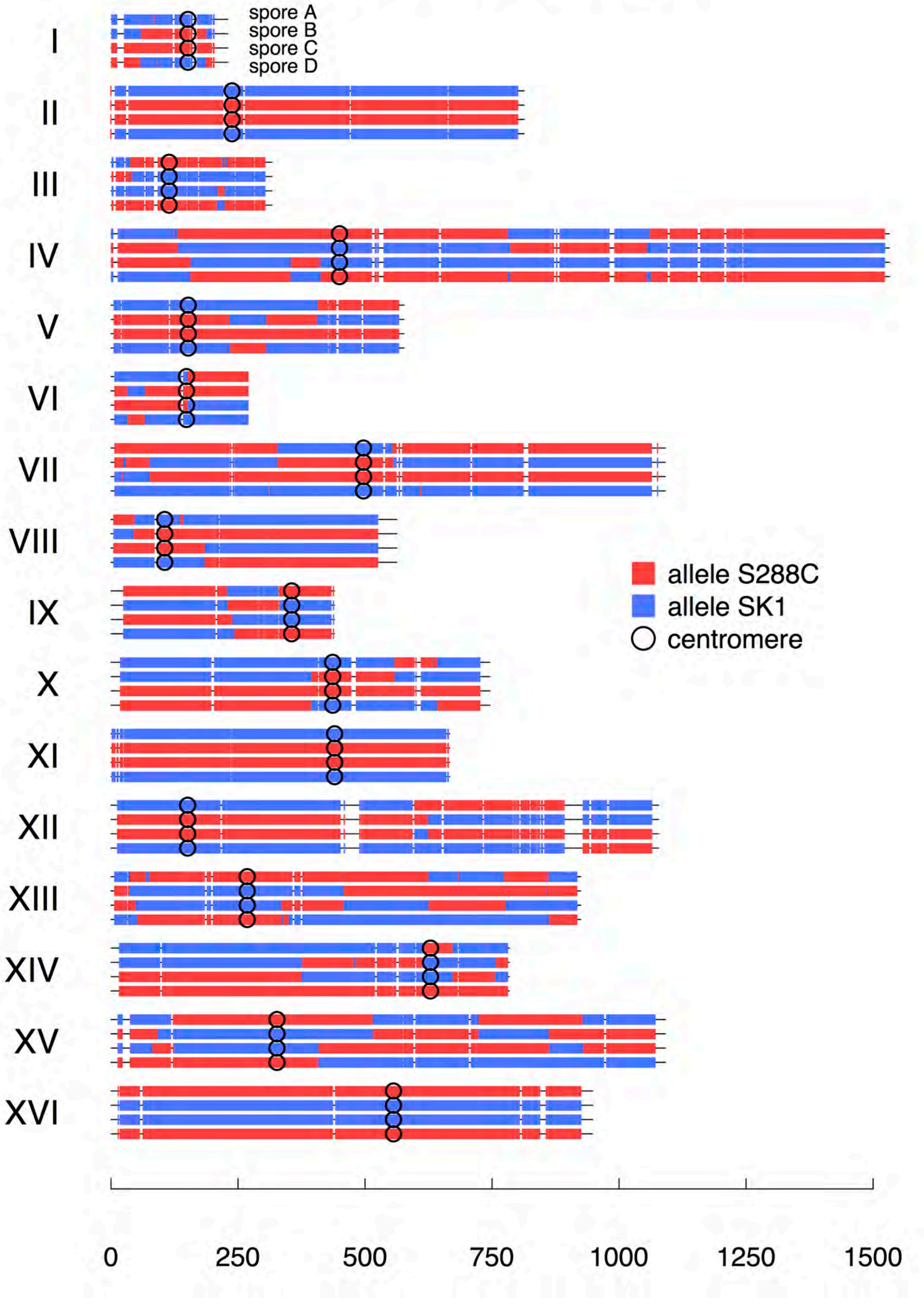
# hed1_dmc1_tetrad_5



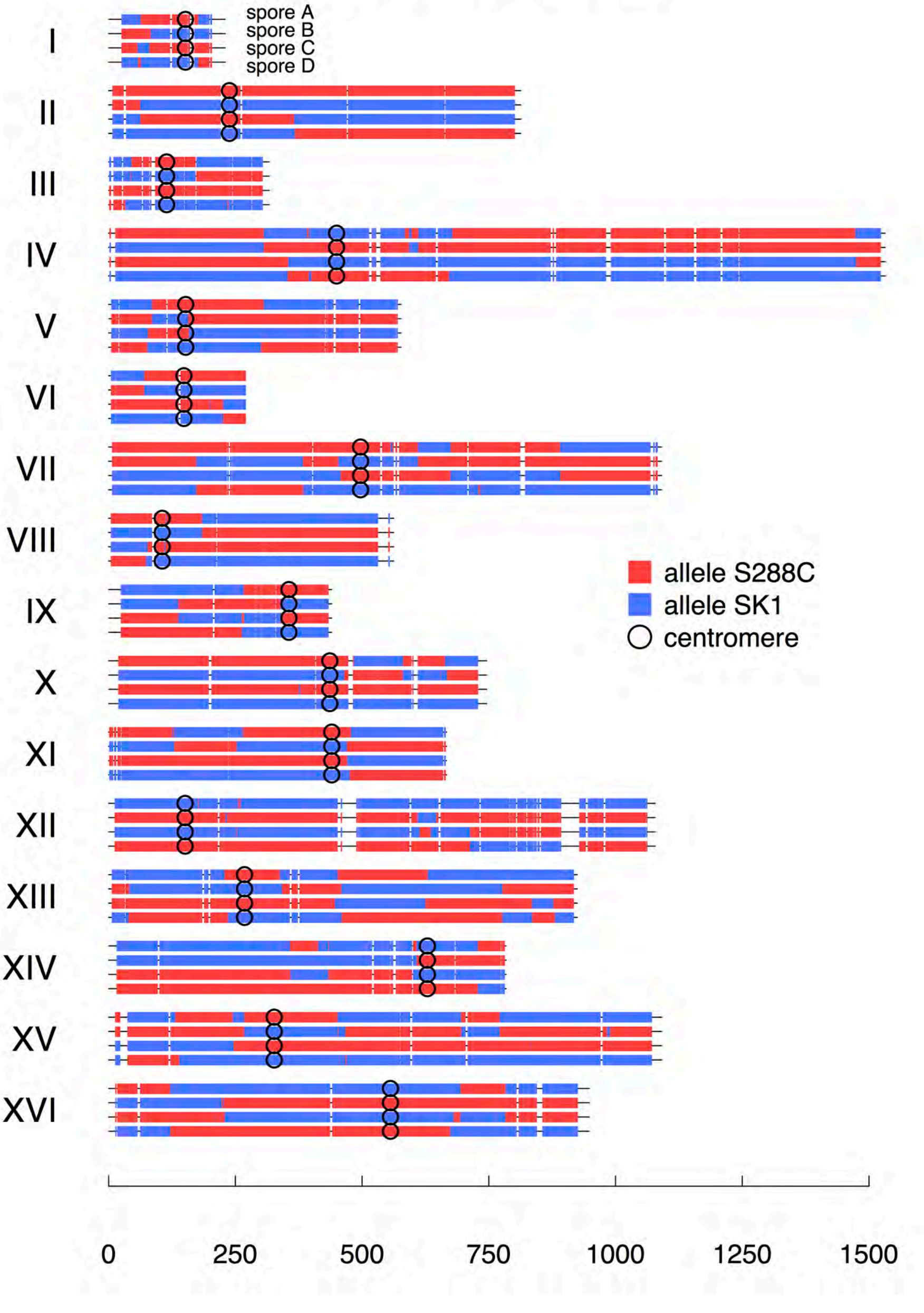
# hed1_dmc1_tetrad_6



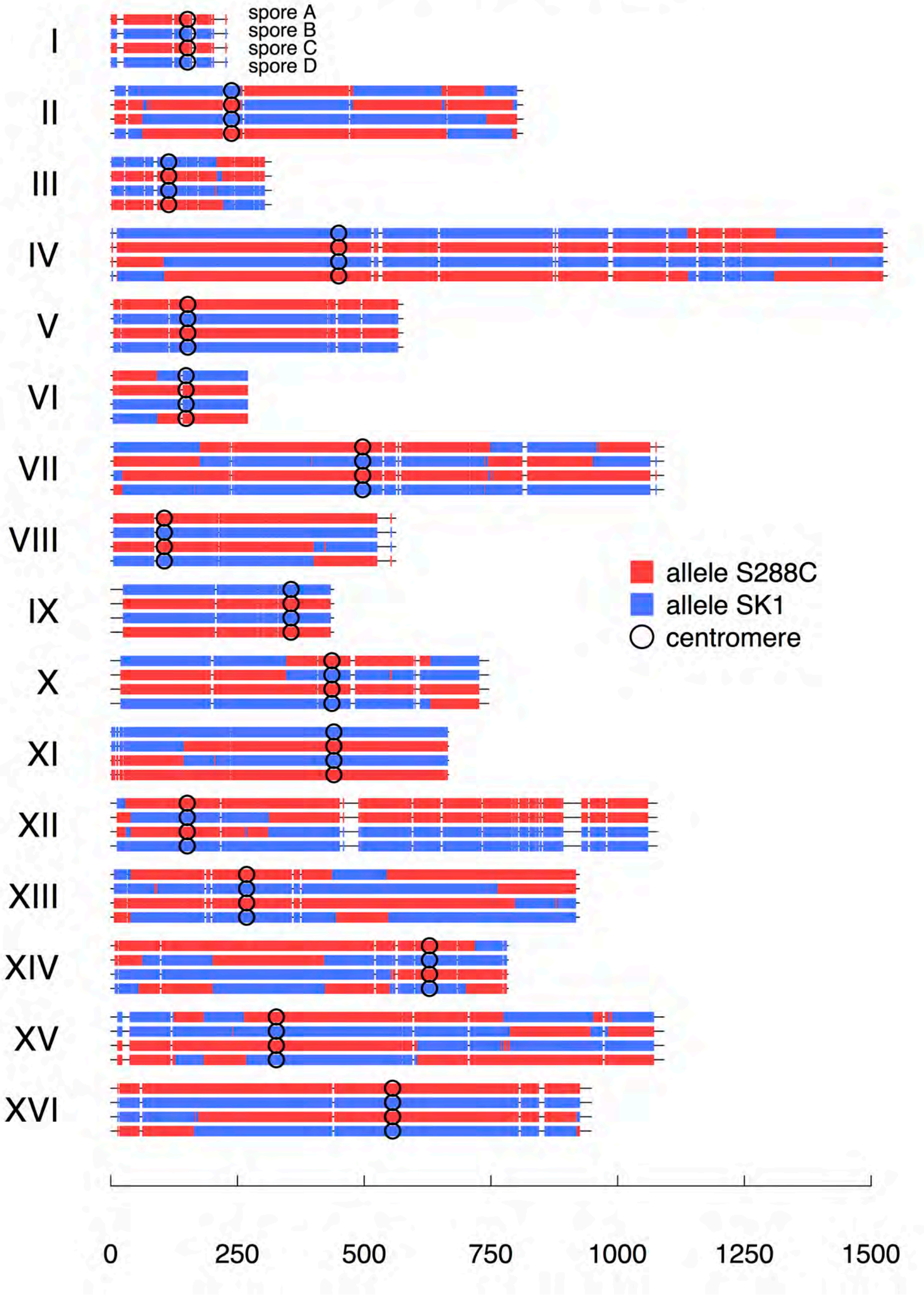
# hed1_dmc1_tetrad_7



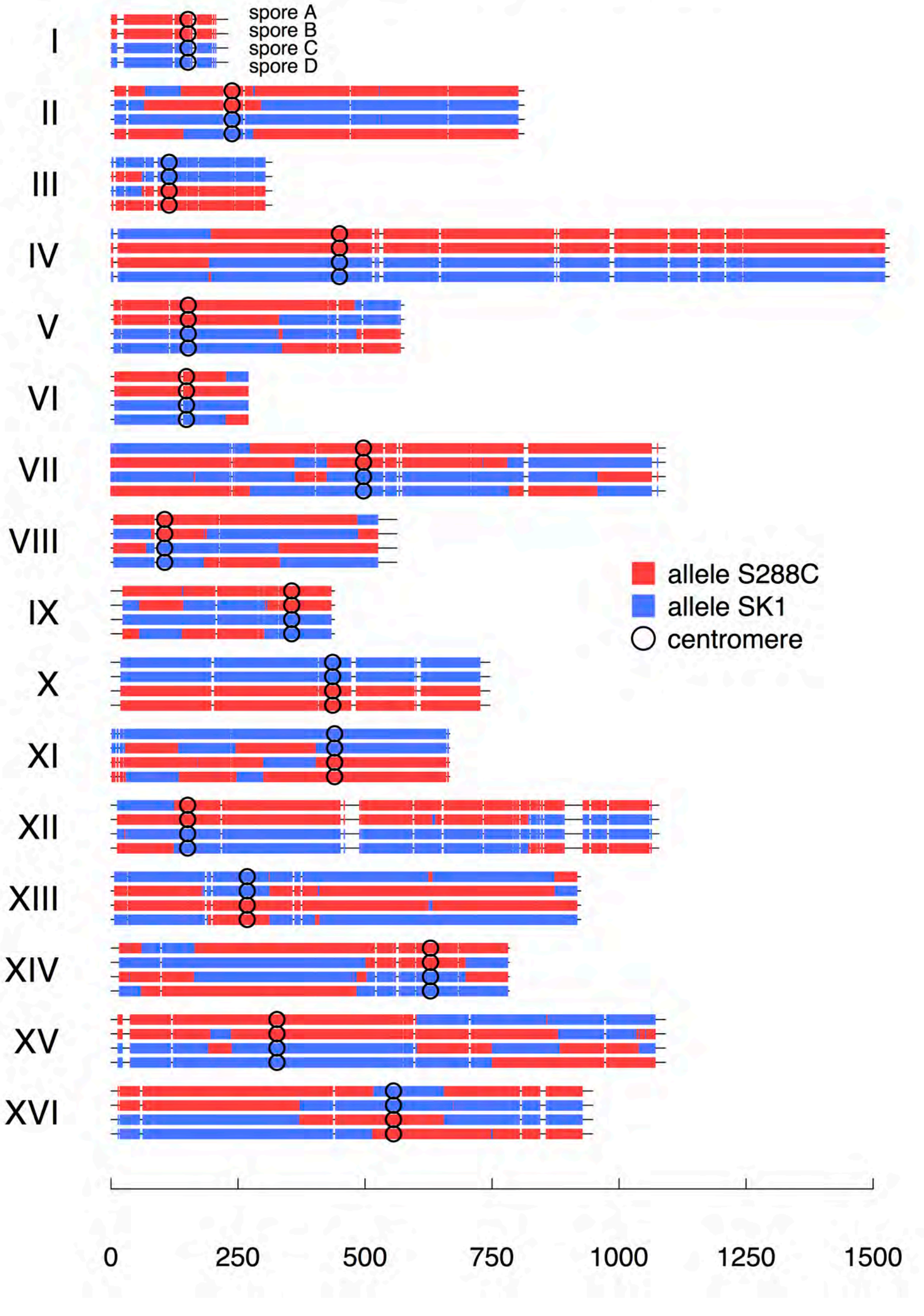
# hed1_dmc1_tetrad_8



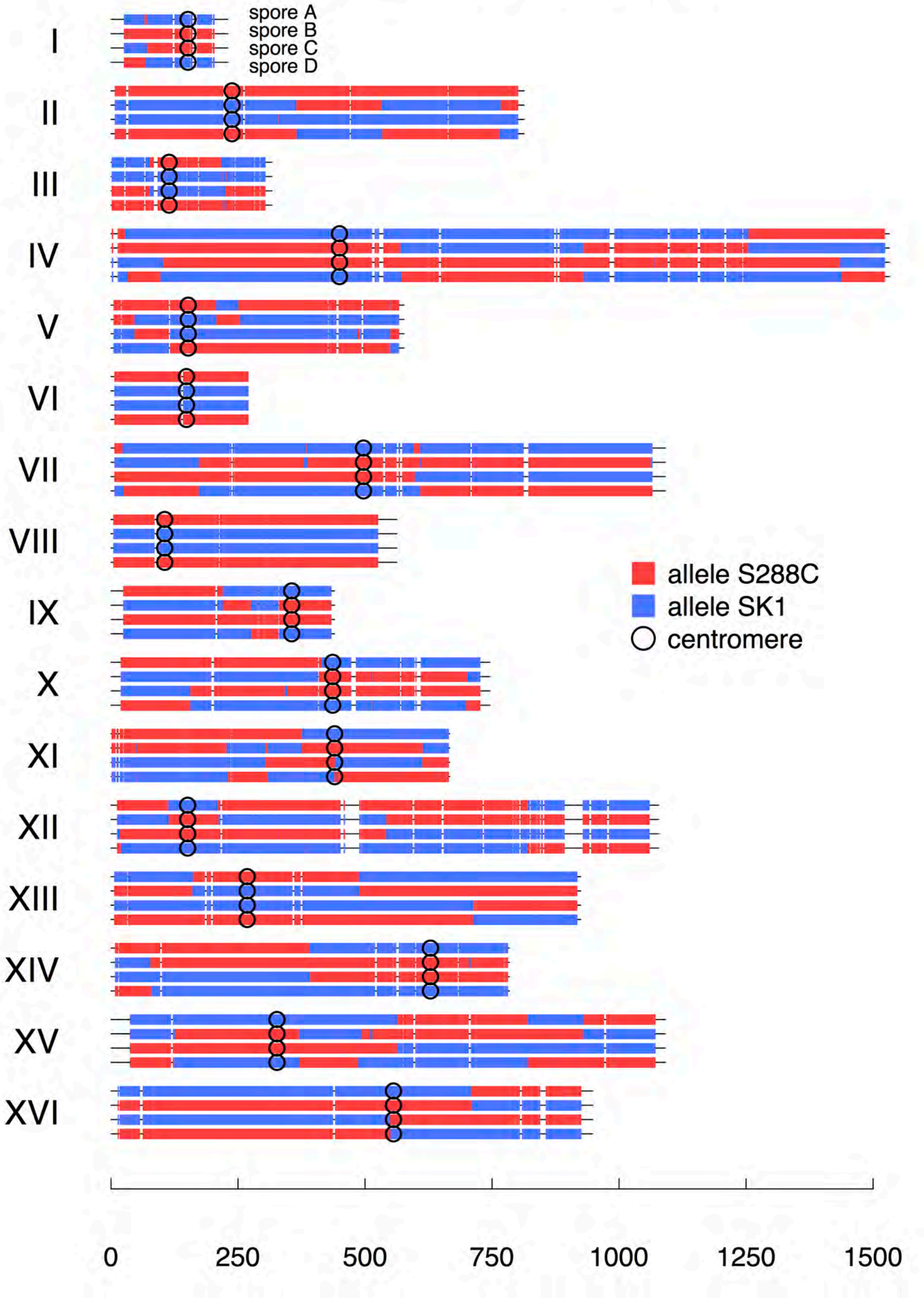
# hed1_dmc1_tetrad_9



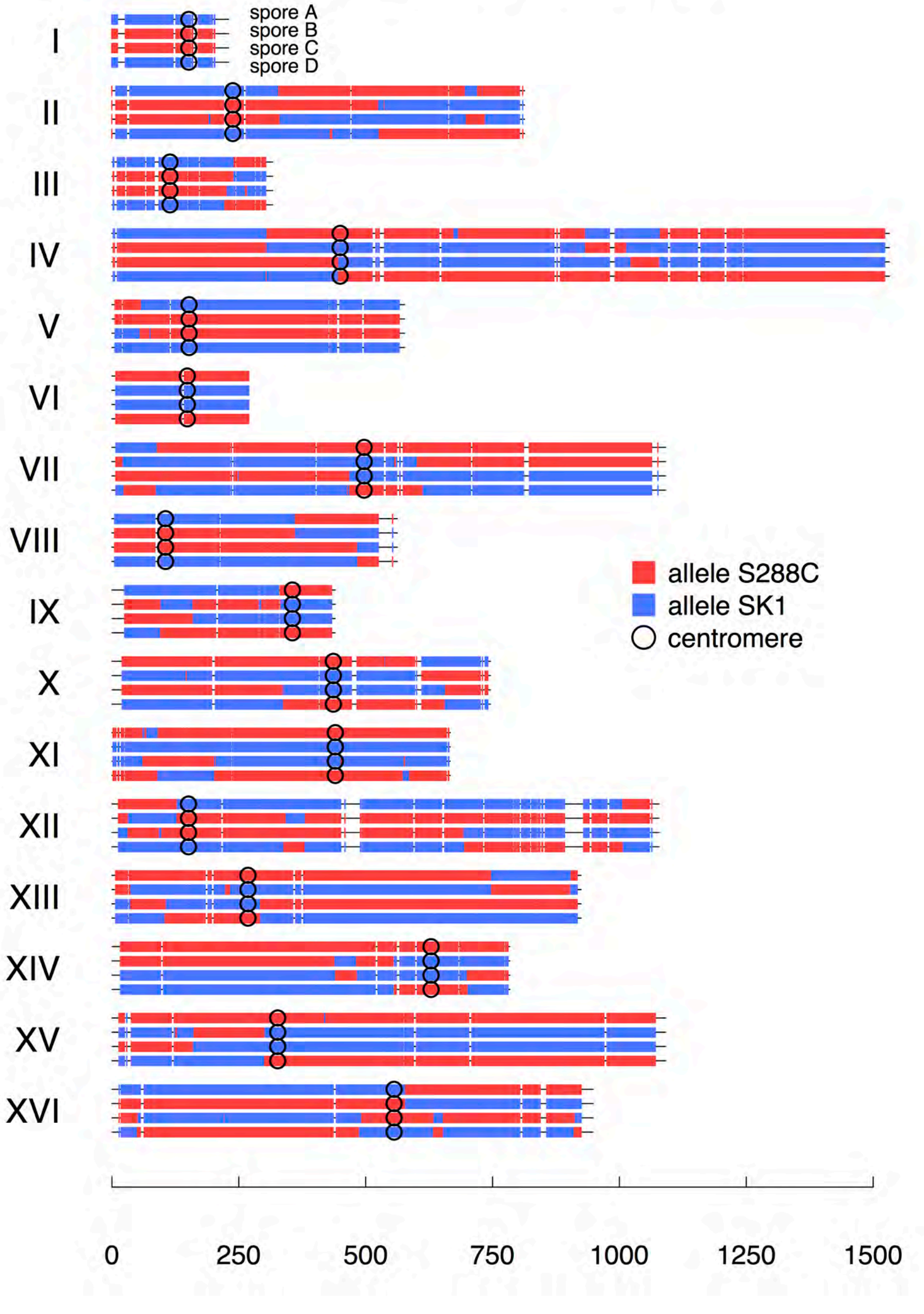
# hed1_dmc1_tetrad_10



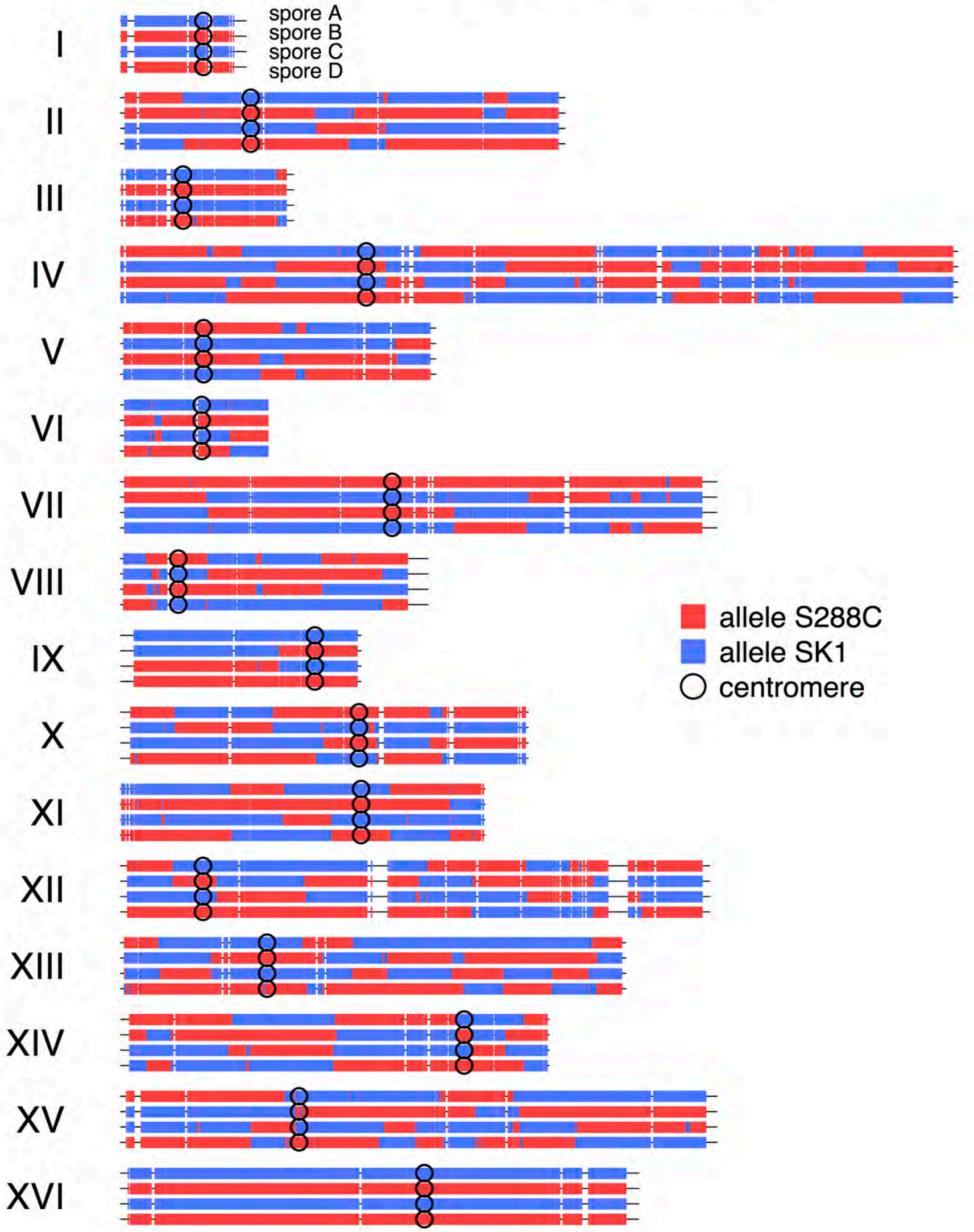
# hed1_dmc1_tetrad_11



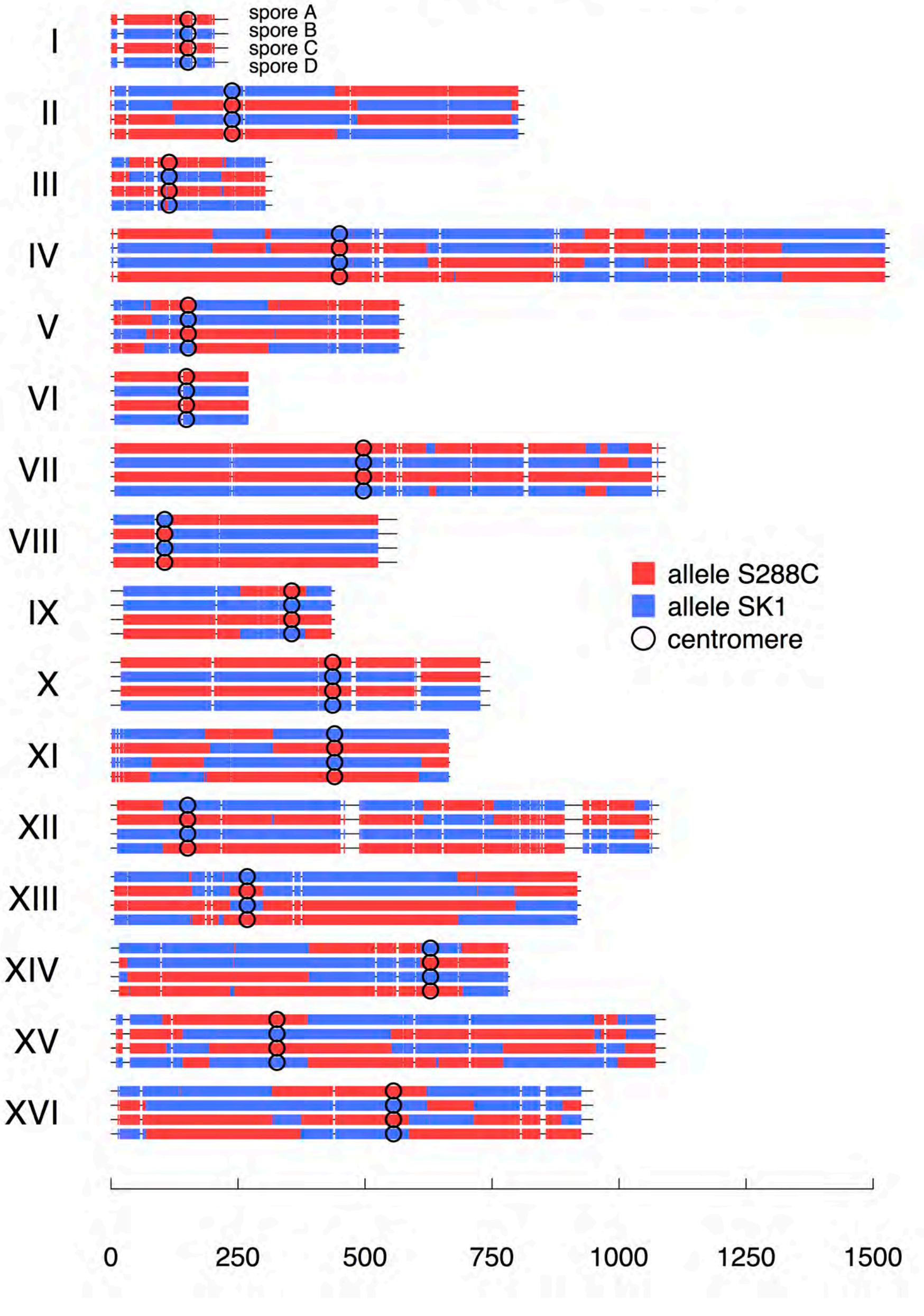
# hed1_dmc1_tetrad_12



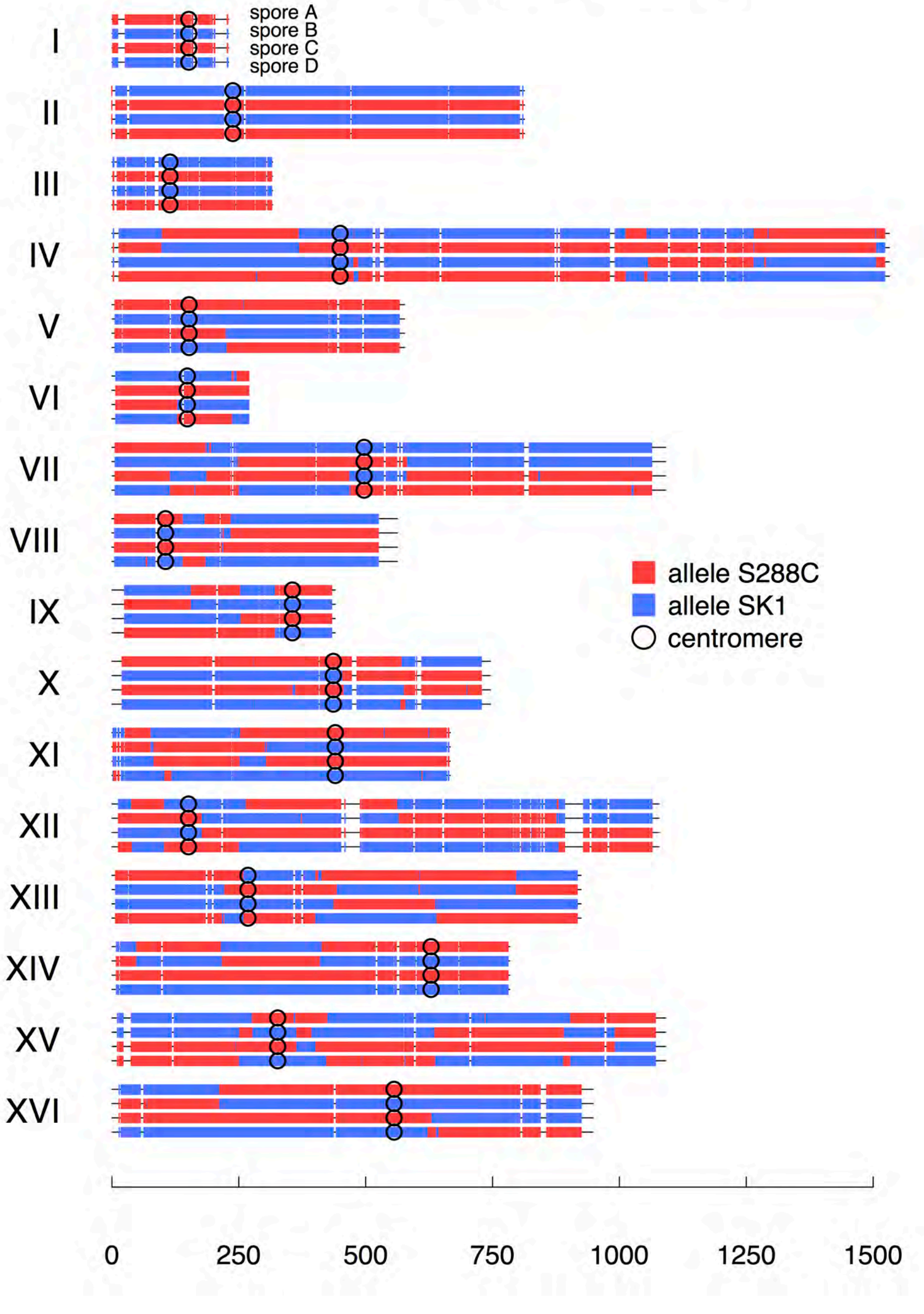
# hed1–3A_dmc1_tetrad_1



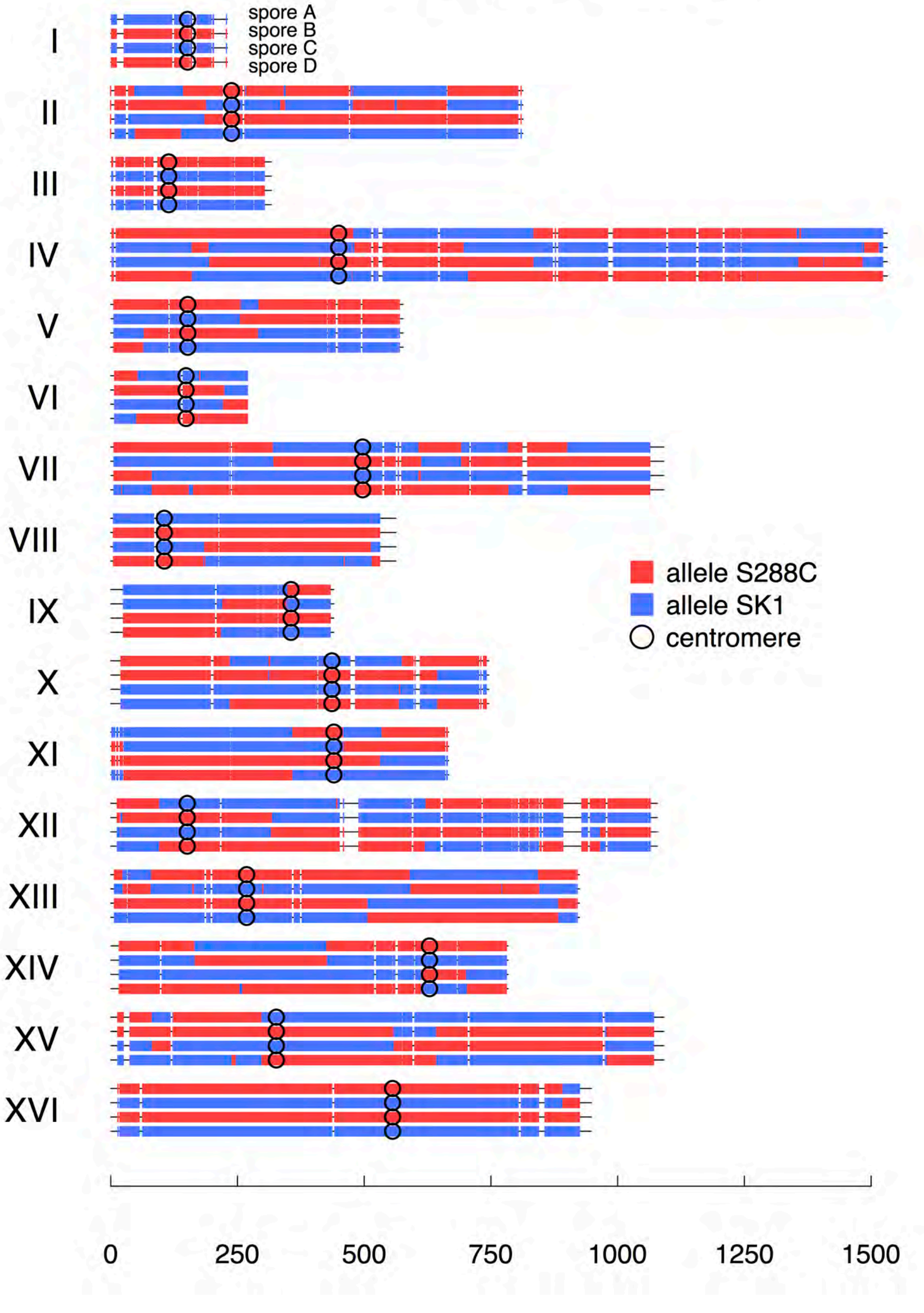
# hed1–3A_dmc1_tetrad_2



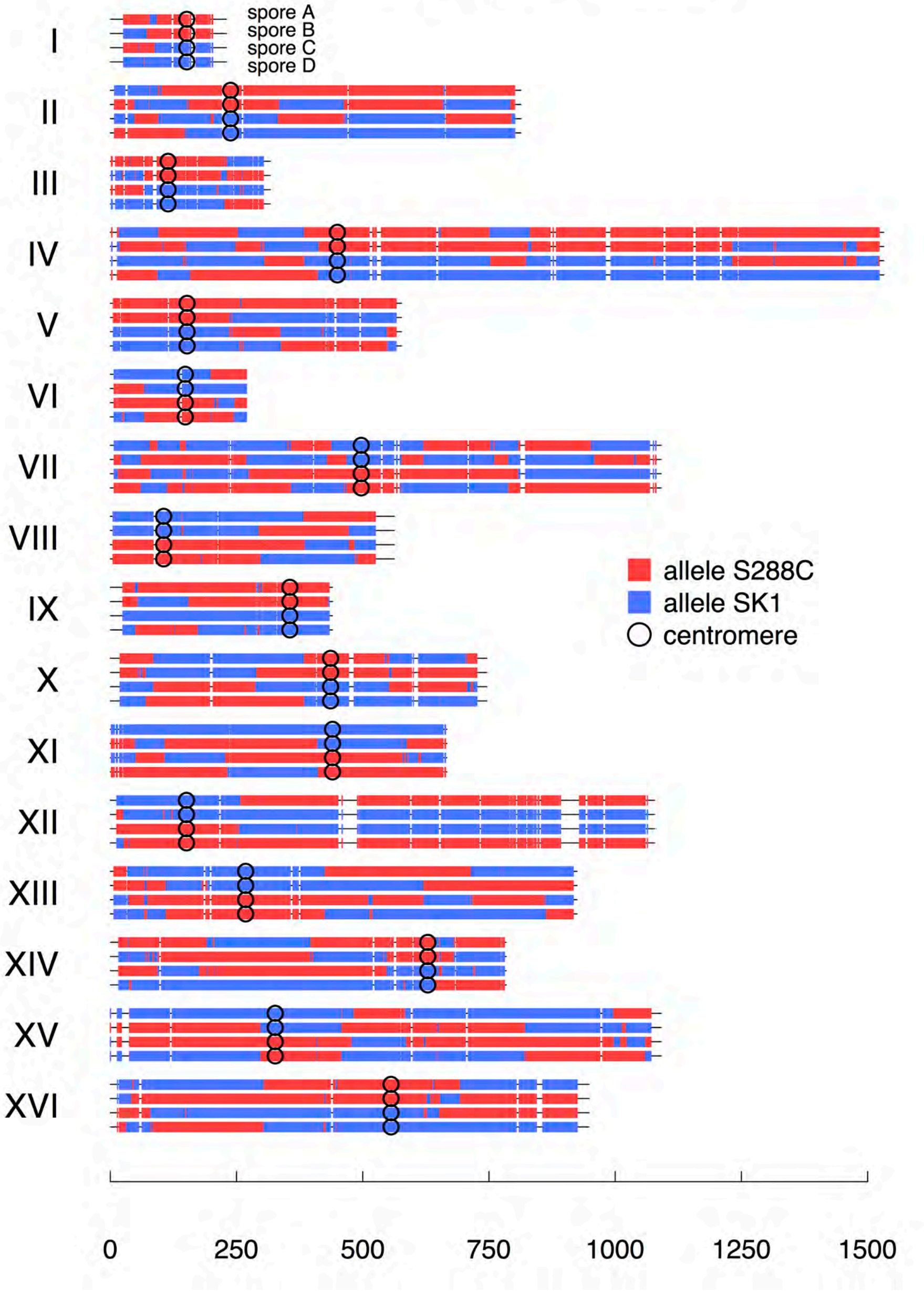
# hed1–3A_dmc1_tetrad_3



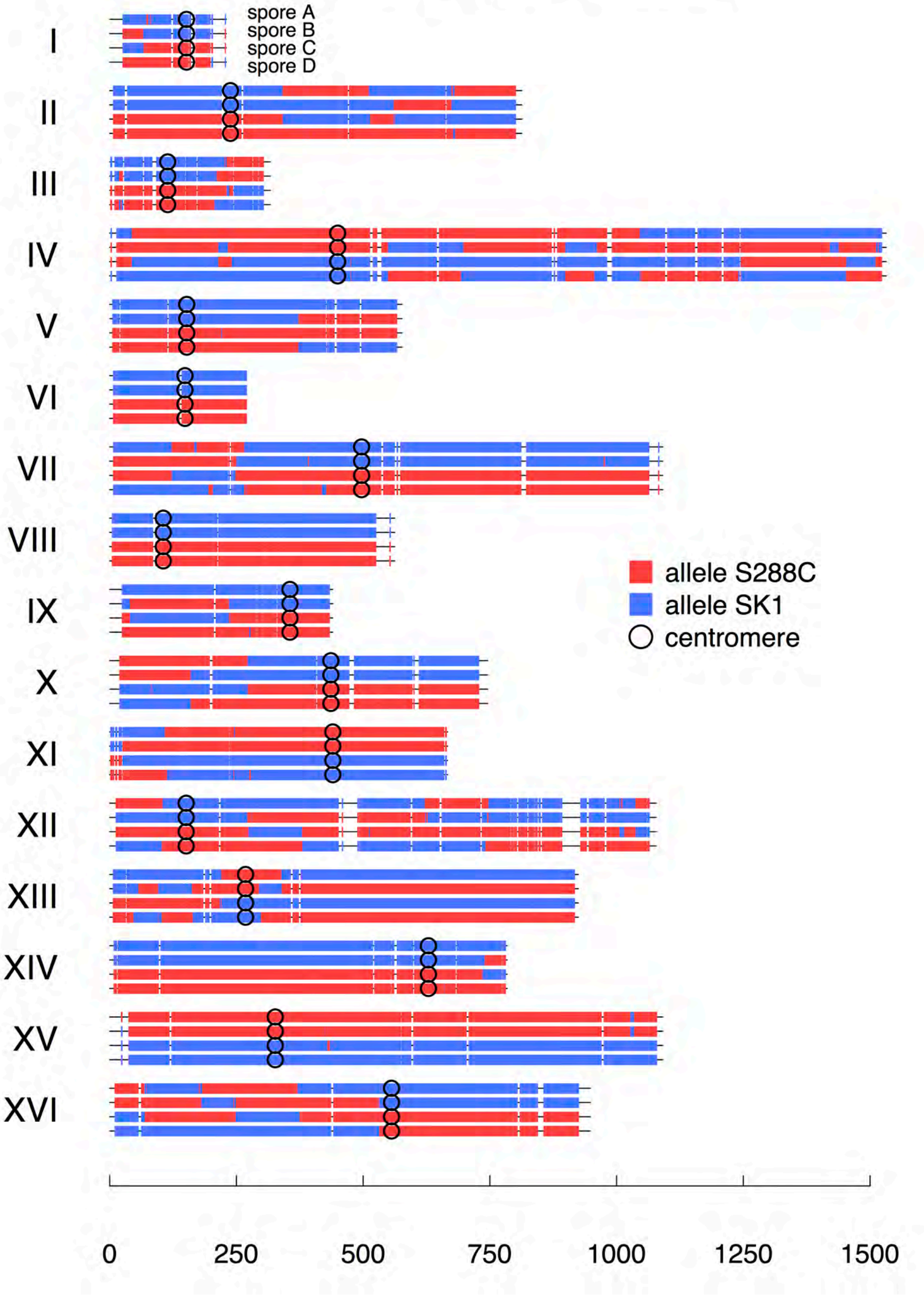
# hed1–3A_dmc1_tetrad_4



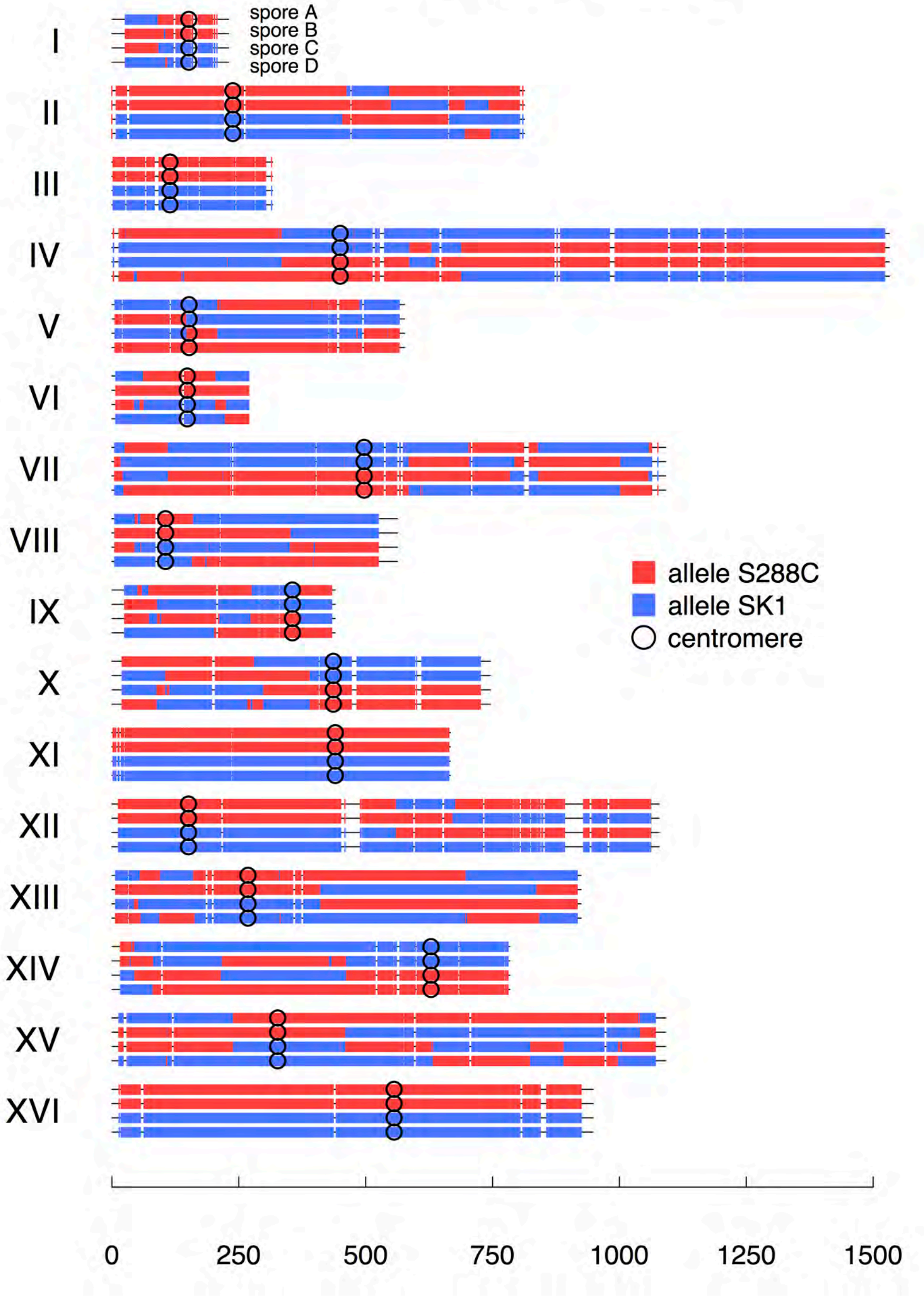
# hed1–3A_dmc1_tetrad_5



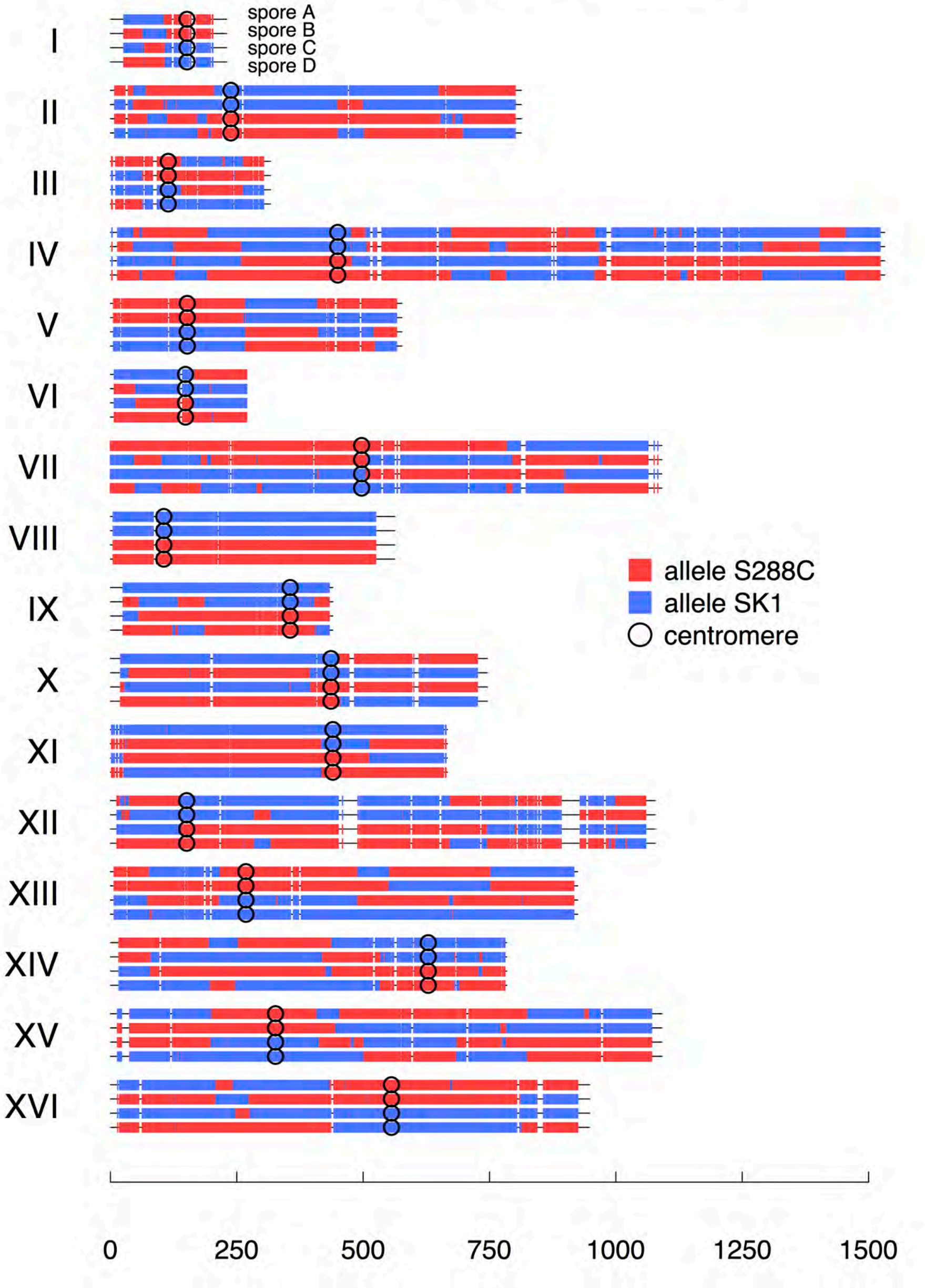
# hed1–3A_dmc1_tetrad_6



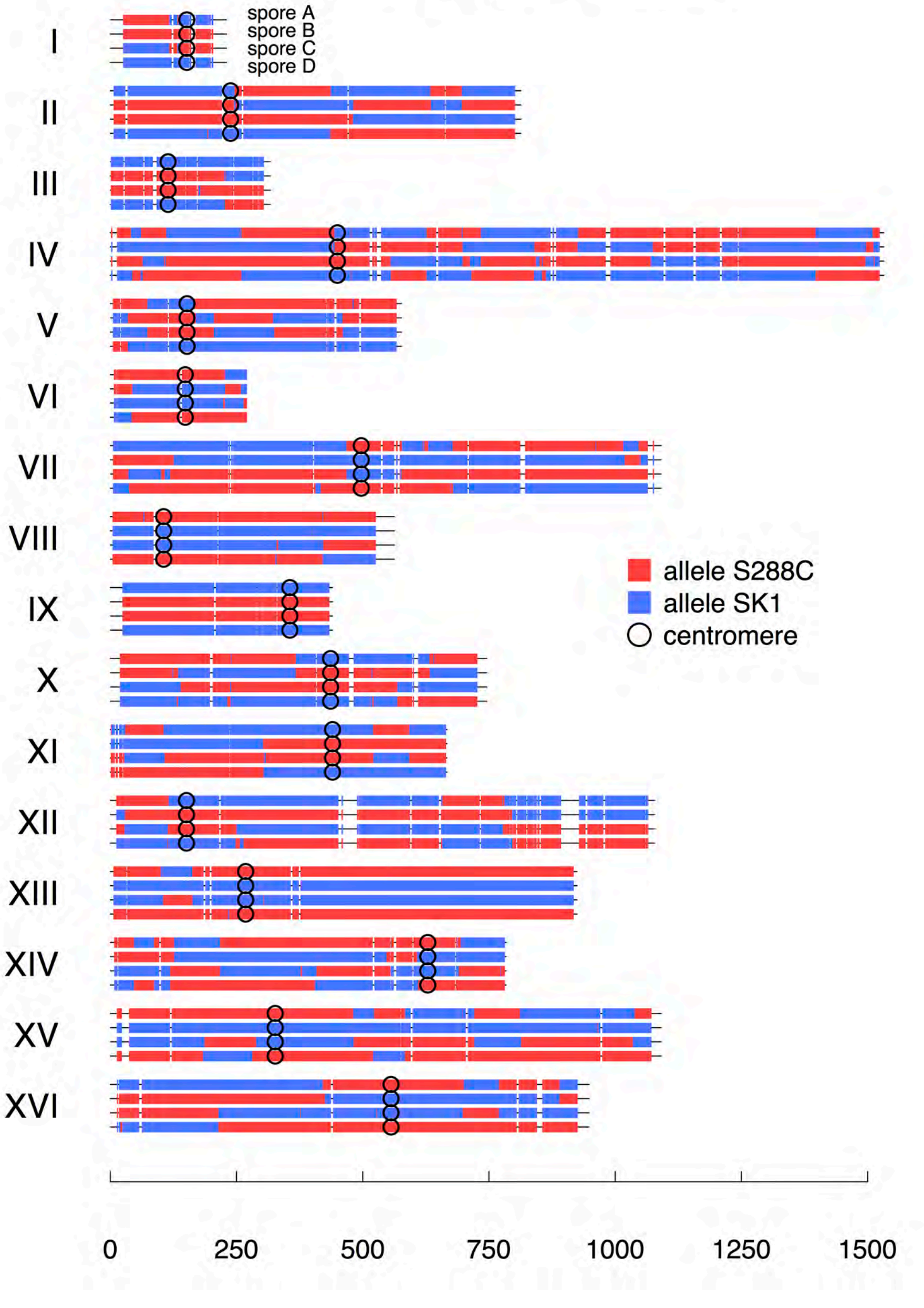
# hed1–3A_dmc1_tetrad_7



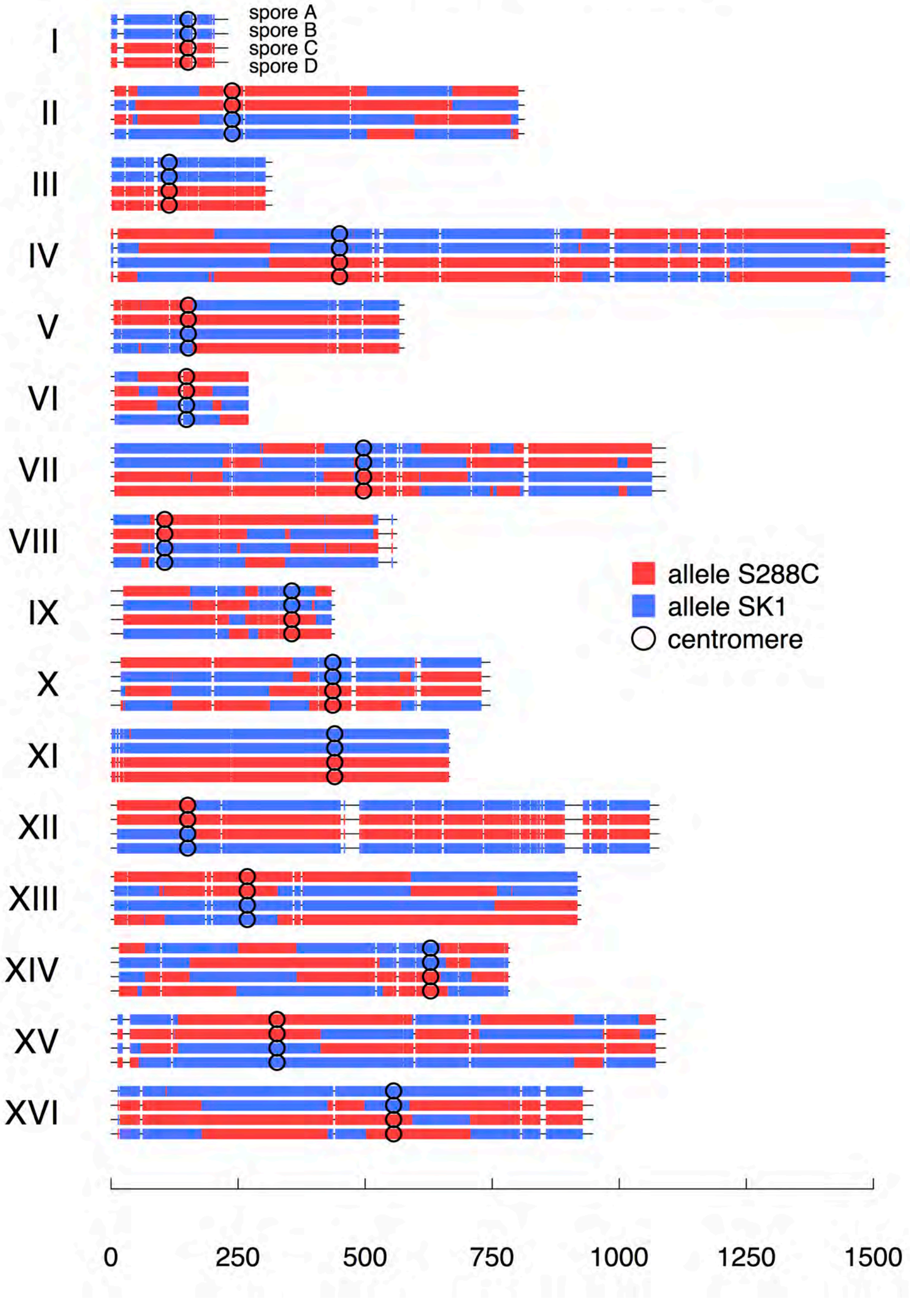
# hed1–3A_dmc1_tetrad_8



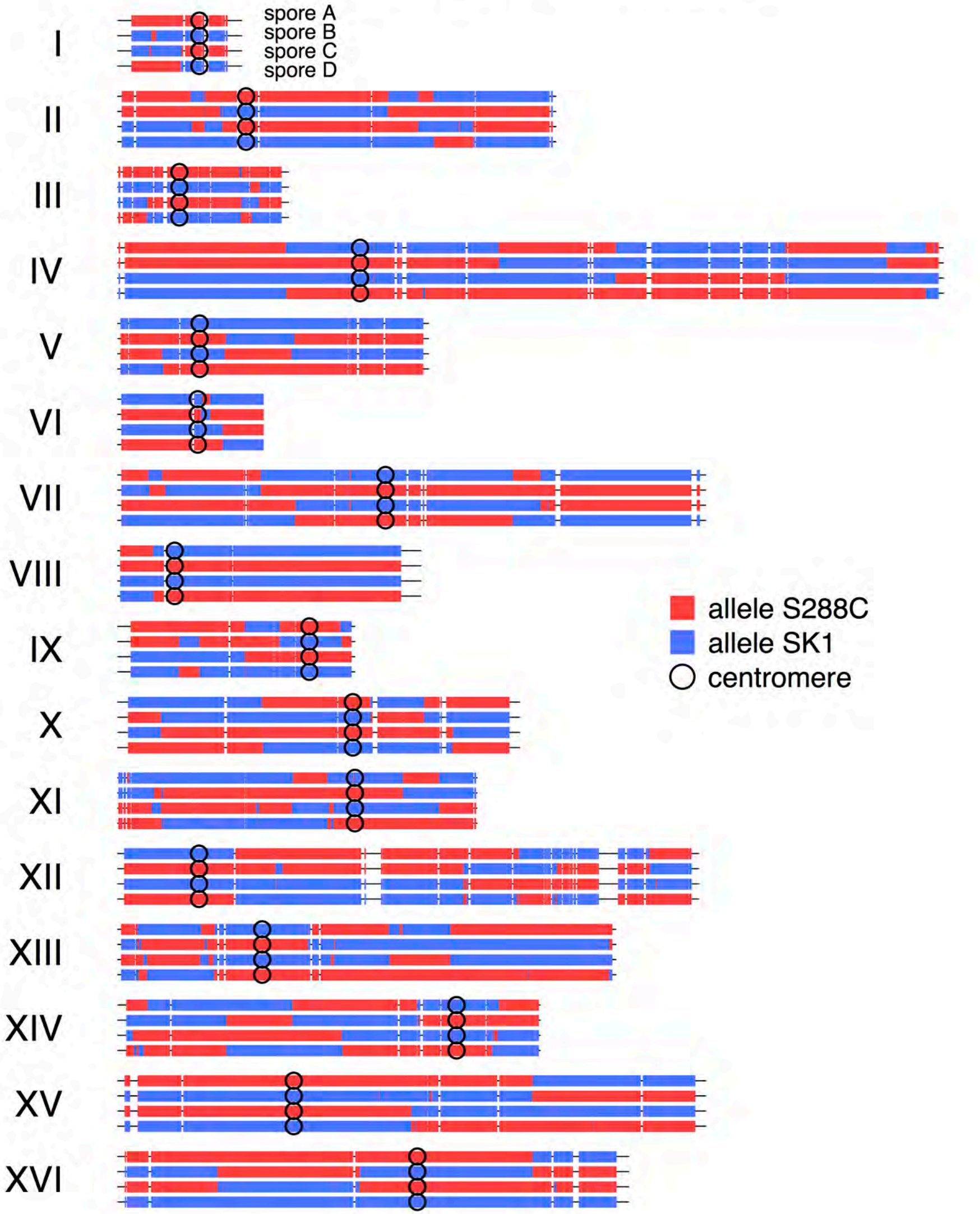
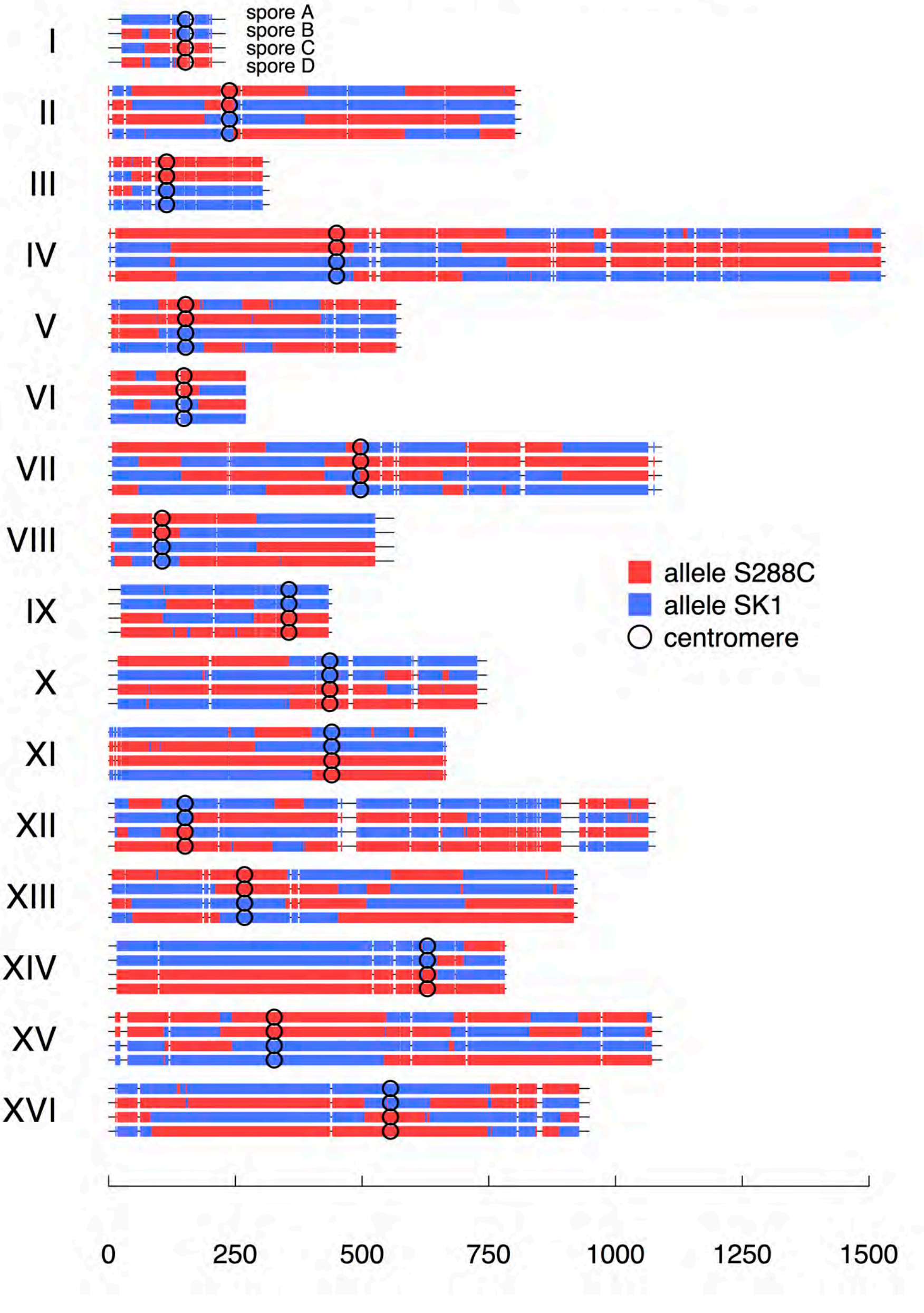
# hed1–3A_dmc1_tetrad_9



# hed1–3A_dmc1_tetrad_10



# hed1–3A_dmc1_tetrad_11



# hed1–3A_dmc1_tetrad_12