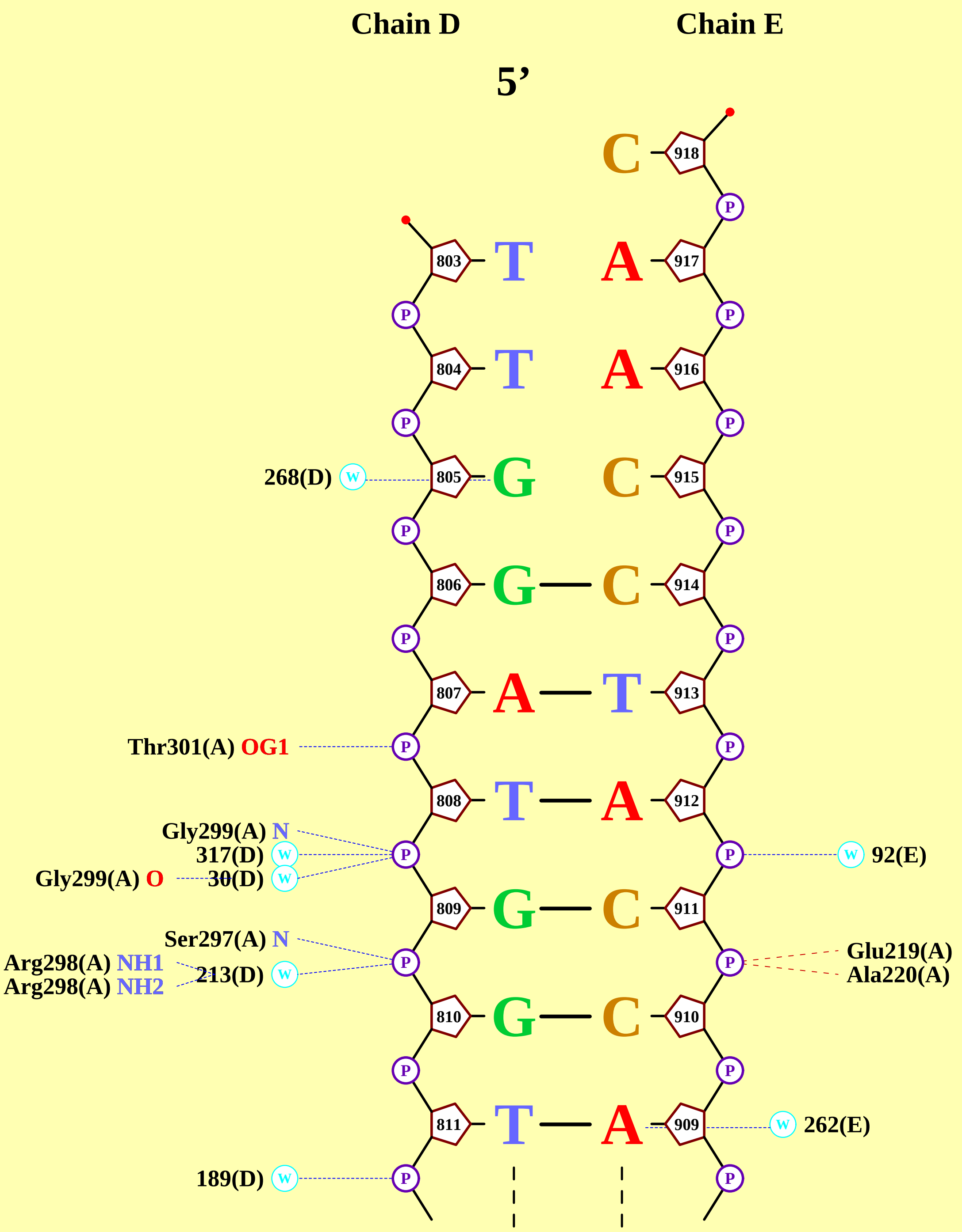
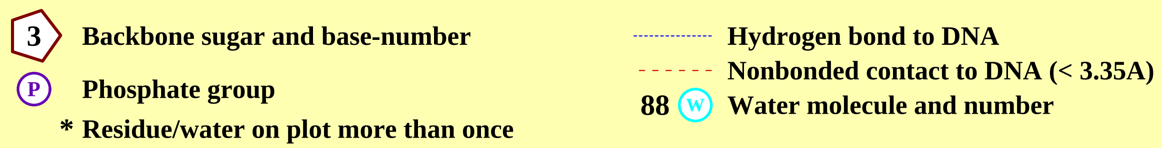


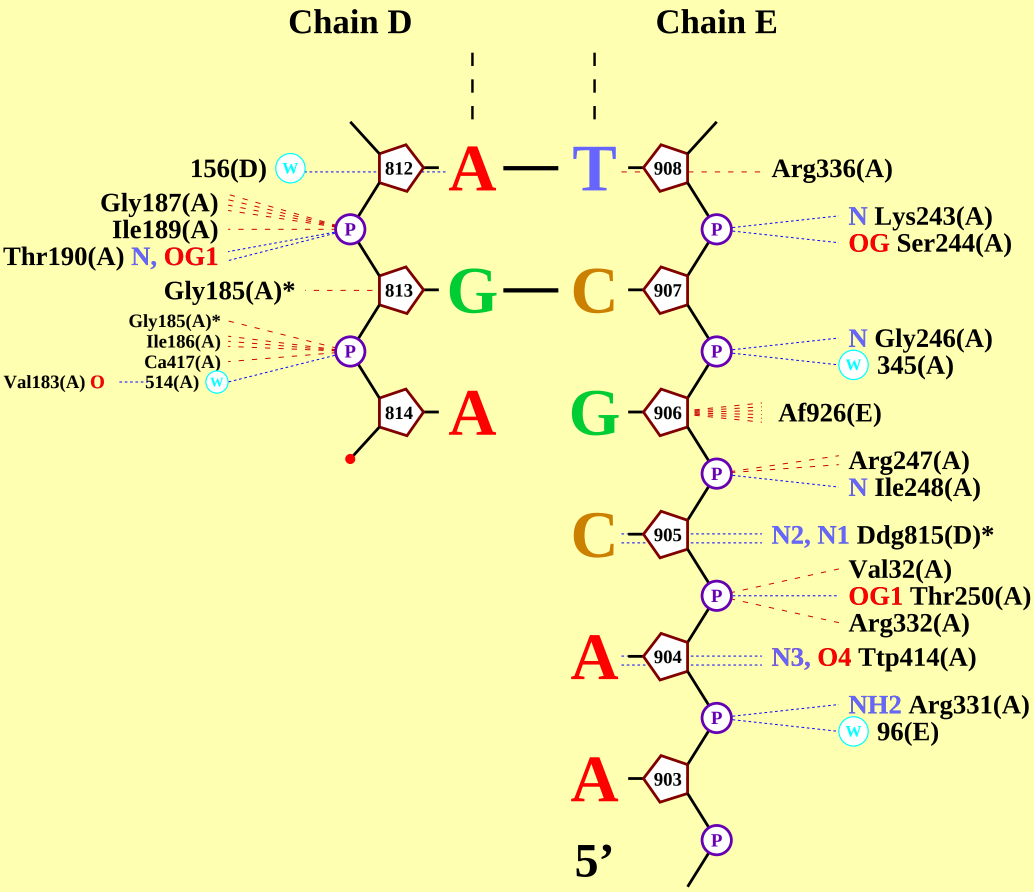
Chain D
Chain E
5’
C
918
T
803
A
917
T
804
A
916
268(D)
805
G
C
915
806
G
C
914
807
A
T
913
Thr301(A) OG1
808
T
A
912
Gly299(A) N
317(D)
Gly299(A) O
30(D)
92(E)
809
G
C
911
Ser297(A) N
Arg298(A) NH1
213(D)
Arg298(A) NH2
Glu219(A)
Ala220(A)
810
G
C
910
811
T
A
909
262(E)
189(D)

Key



3
Backbone sugar and base-number
P
Phosphate group
* Residue/water on plot more than once
Hydrogen bond to DNA
Nonbonded contact to DNA (< 3.35A)
88
W
Water molecule and number

file



Key

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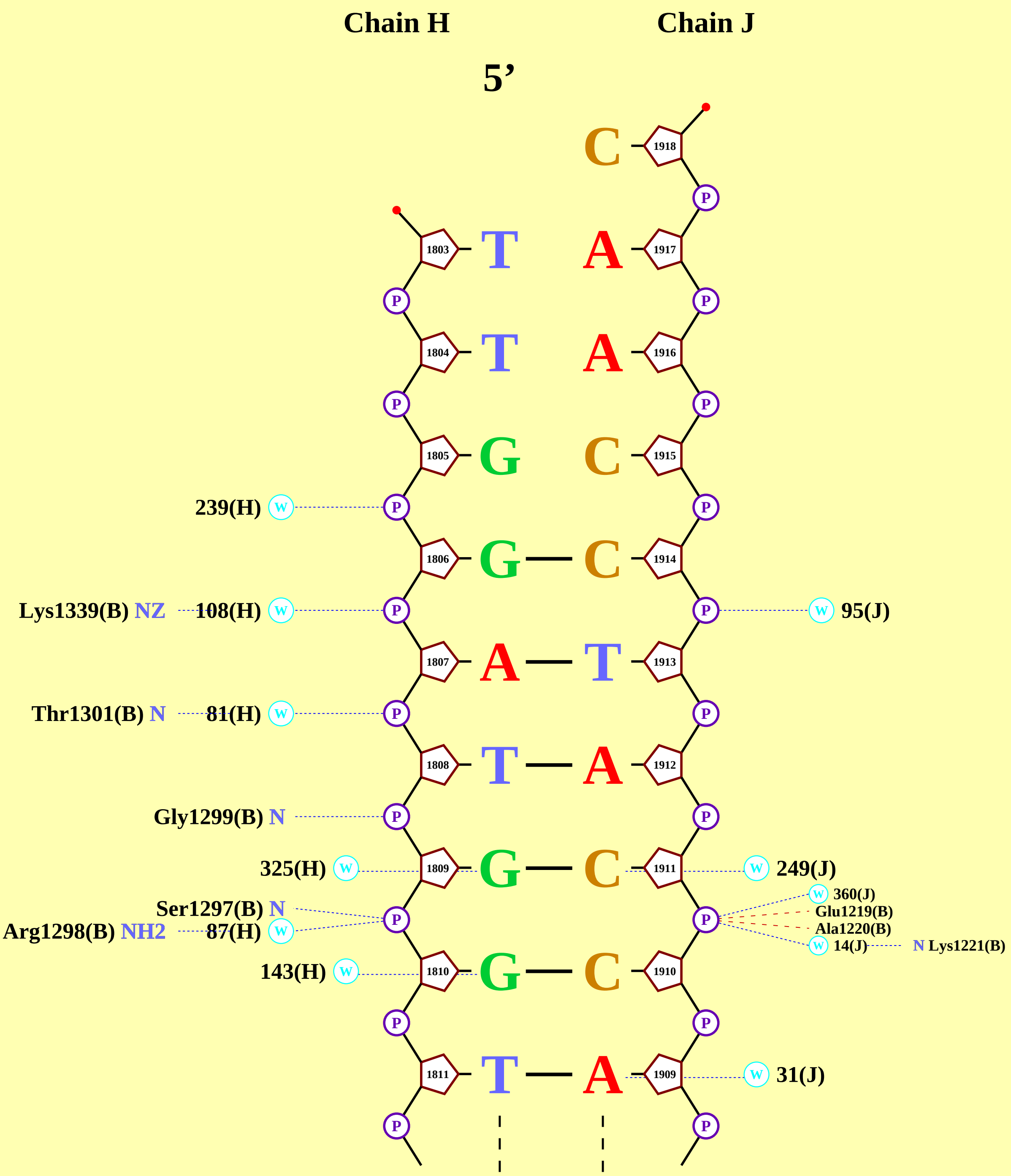
file



Key

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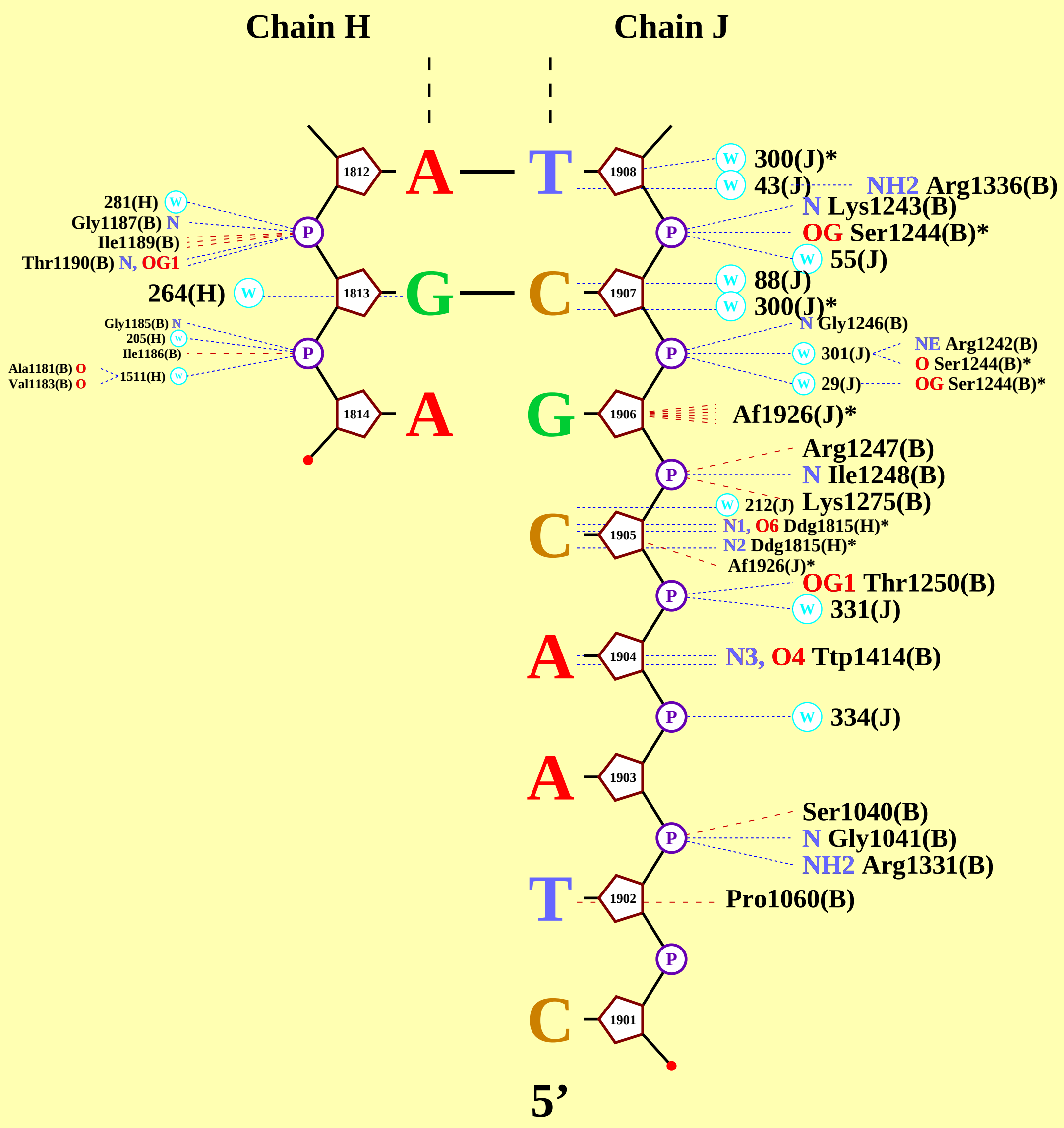
file



Key

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file