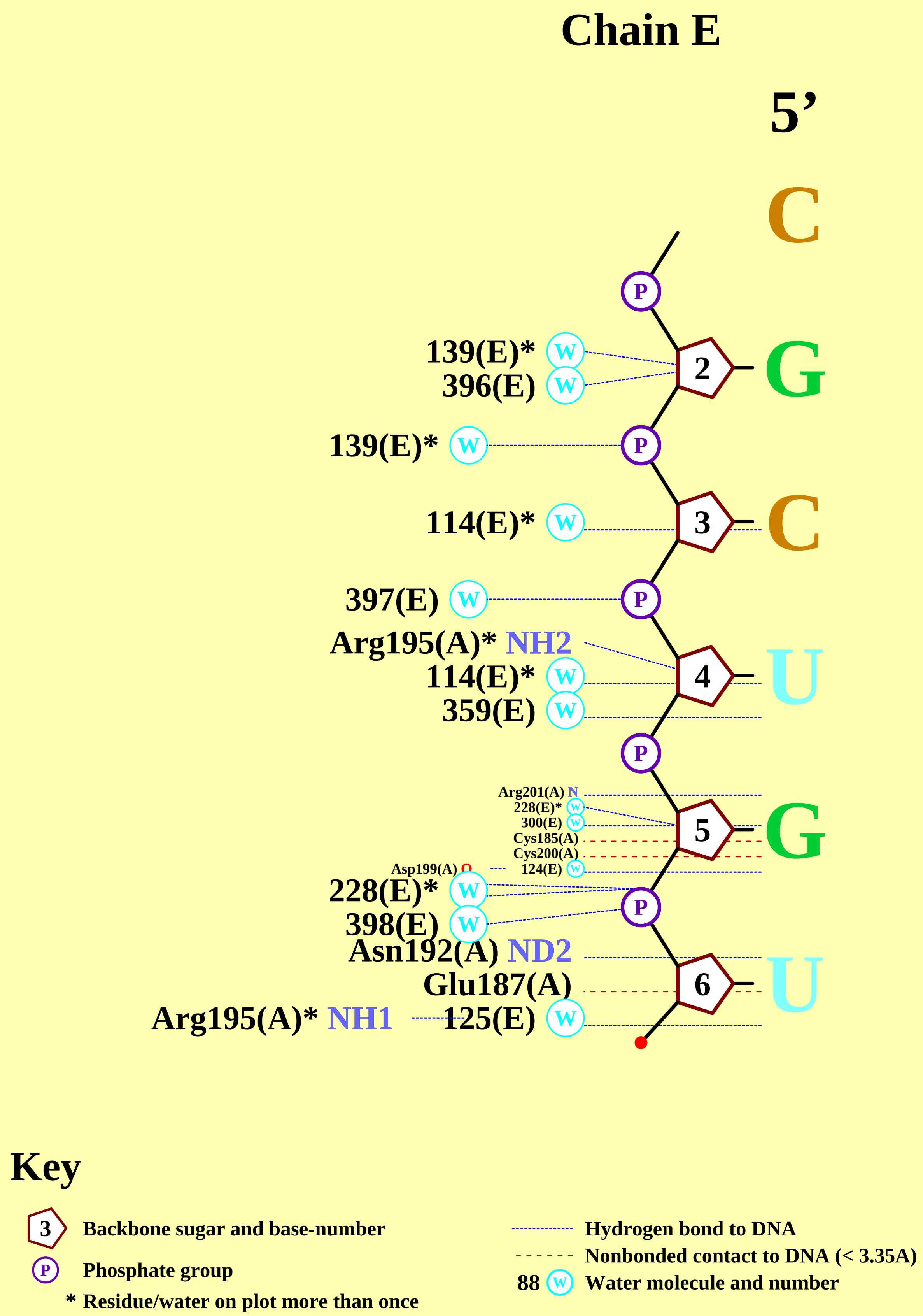
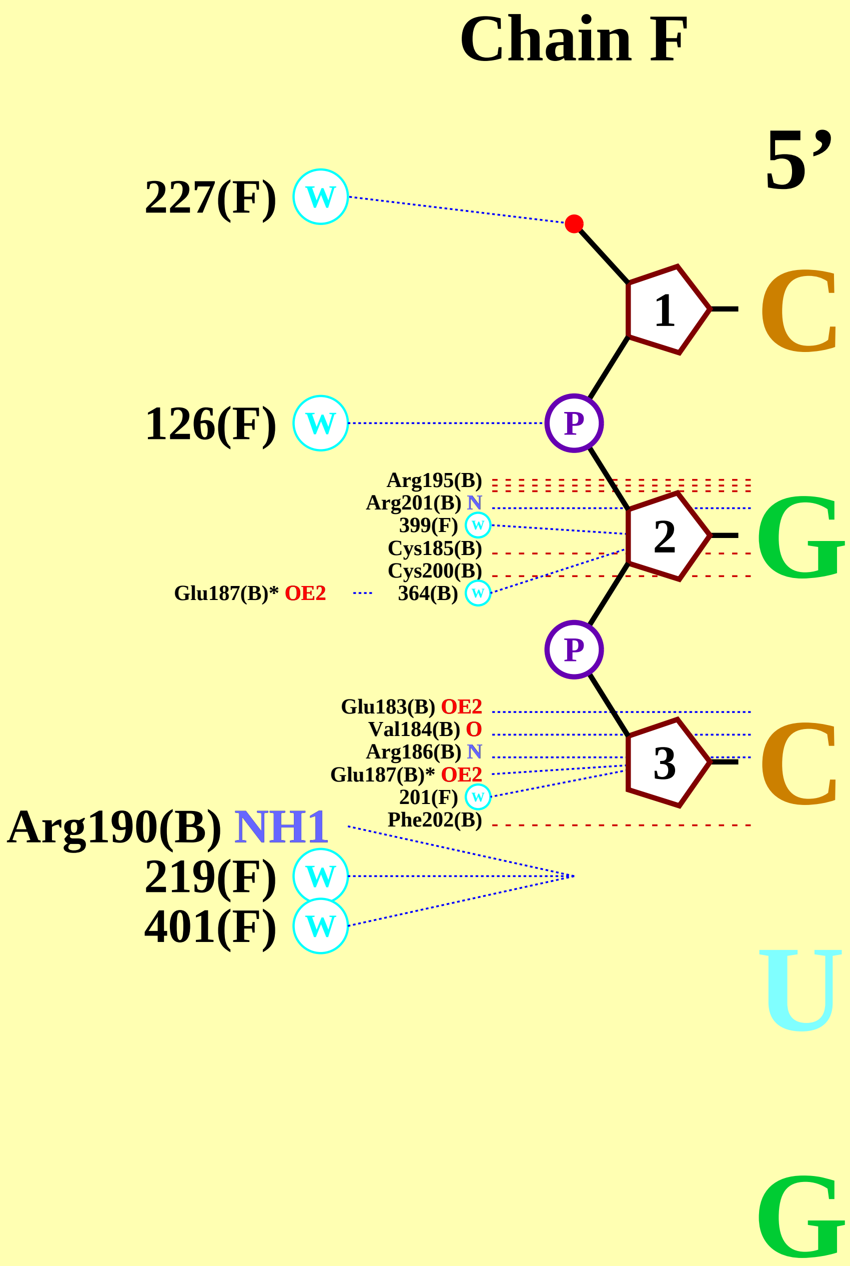
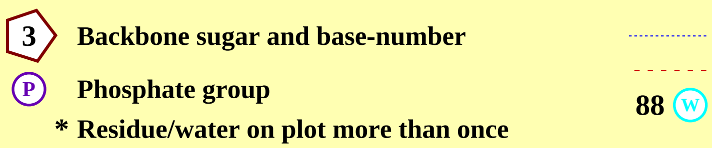


Chain E
5’
C
G
C
U
G
U
P
2
3
4
5
6
139(E)* W
396(E) W
139(E)* W
114(E)* W
397(E) W
Arg195(A)* NH2
114(E)* W
359(E) W
Arg201(A) N
228(E)* W
300(E) W
Cys185(A)
Cys200(A)
Asp199(A) O
124(E) W
228(E)* W
398(E) W
Asn192(A) ND2
Glu187(A)
Arg195(A)* NH1
125(E) W
Key
3 Backbone sugar and base-number
P Phosphate 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




Backbone sugar and base-number

Phosphate group

* Residue/water on plot more than once

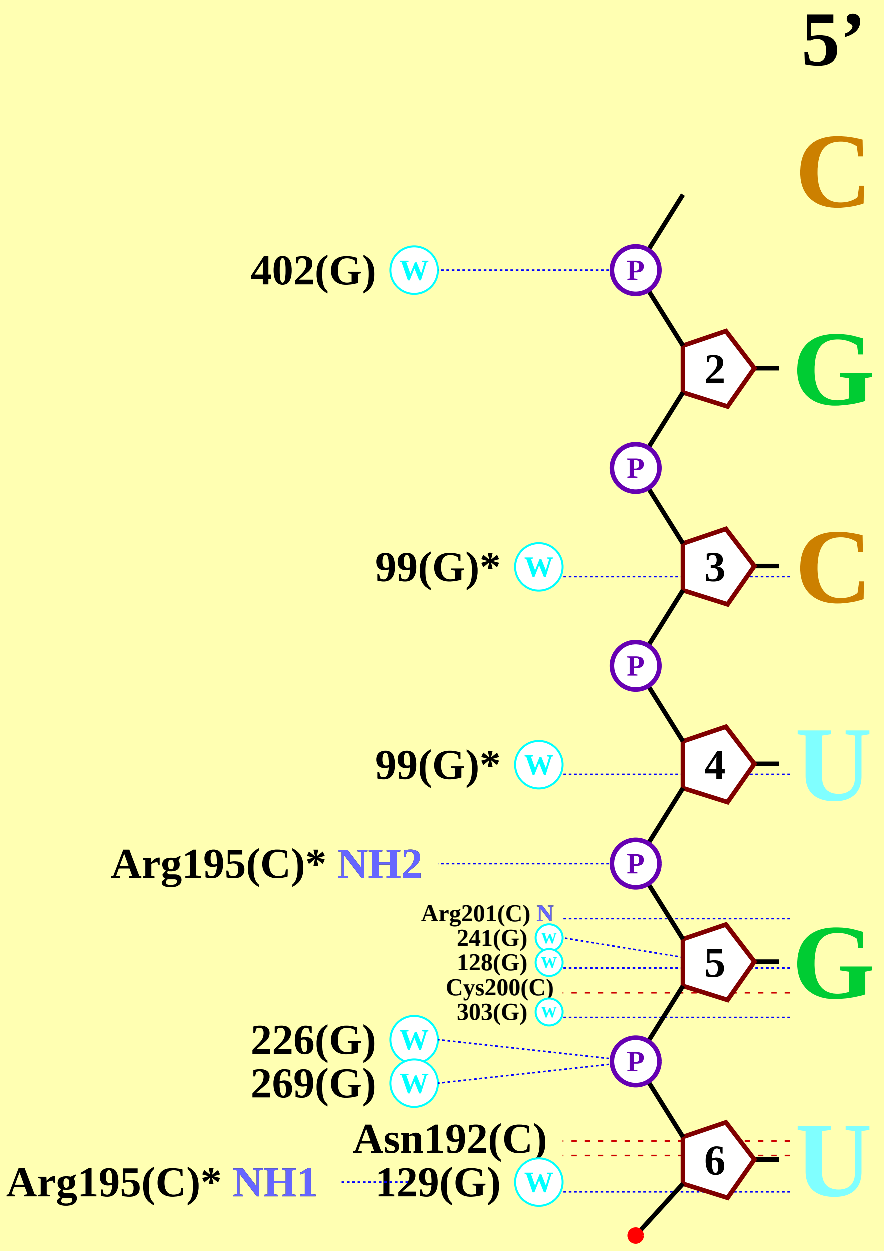
Hydrogen bond to DNA

Nonbonded contact to DNA (< 3.35A)

88 Water molecule and number

file

# Chain G




## Key

3 Backbone sugar and base-number

P Phosphate group

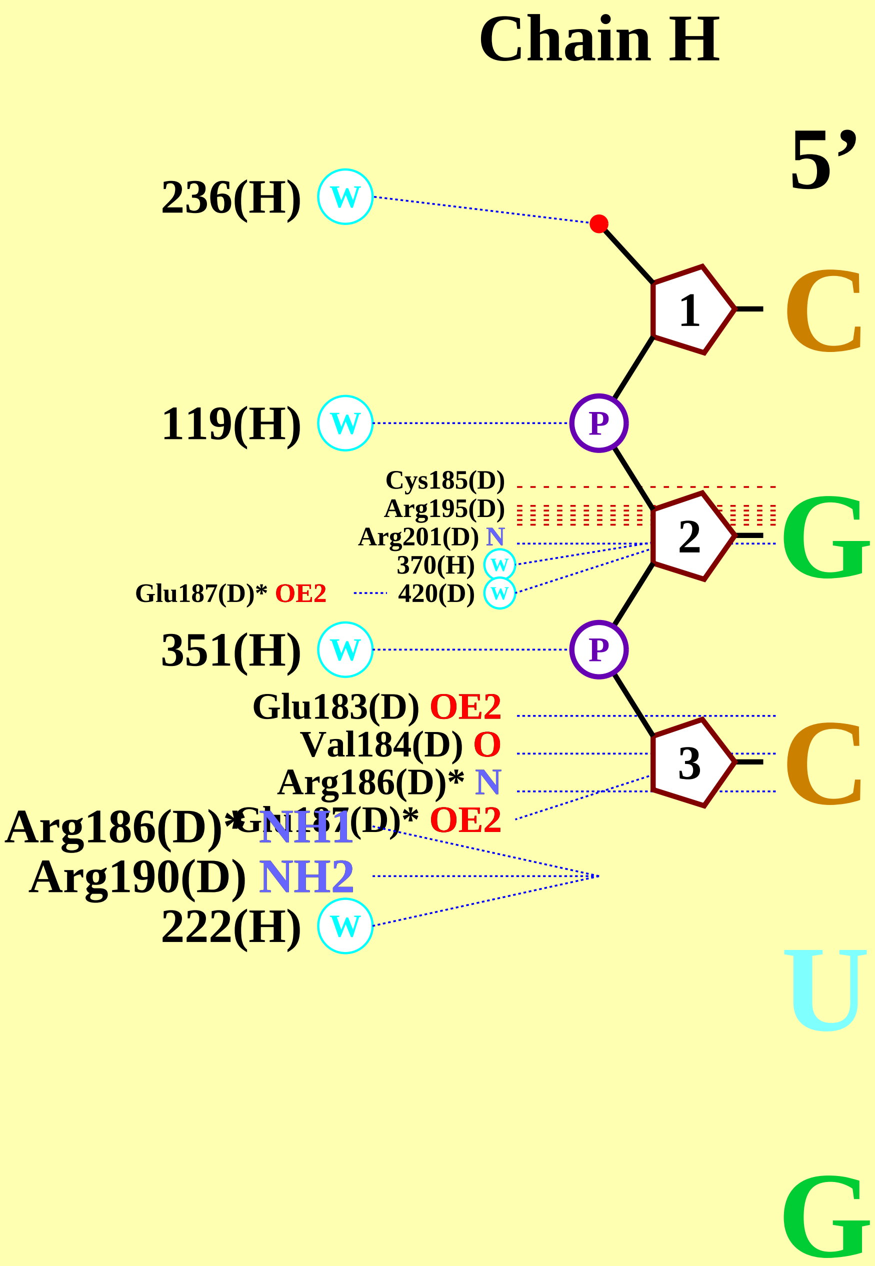
* Residue/water on plot more than once

Hydrogen bond to DNA

Nonbonded contact to DNA (< 3.35A)

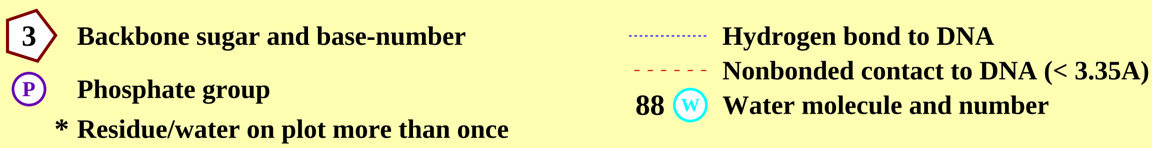
88 W Water molecule and number

file



Chain H
5'
236(H) W
C
1
119(H) W
P
Cys185(D)
Arg195(D)
Arg201(D) N
370(H) W
Glu187(D)* OE2
420(D) W
2
G
351(H) W
P
Glu183(D) OE2
Val184(D) O
Arg186(D)* N
Glu187(D)* OE2
Arg186(D)* NH1
Arg190(D) NH2
222(H) W
3
C
U
G


## 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