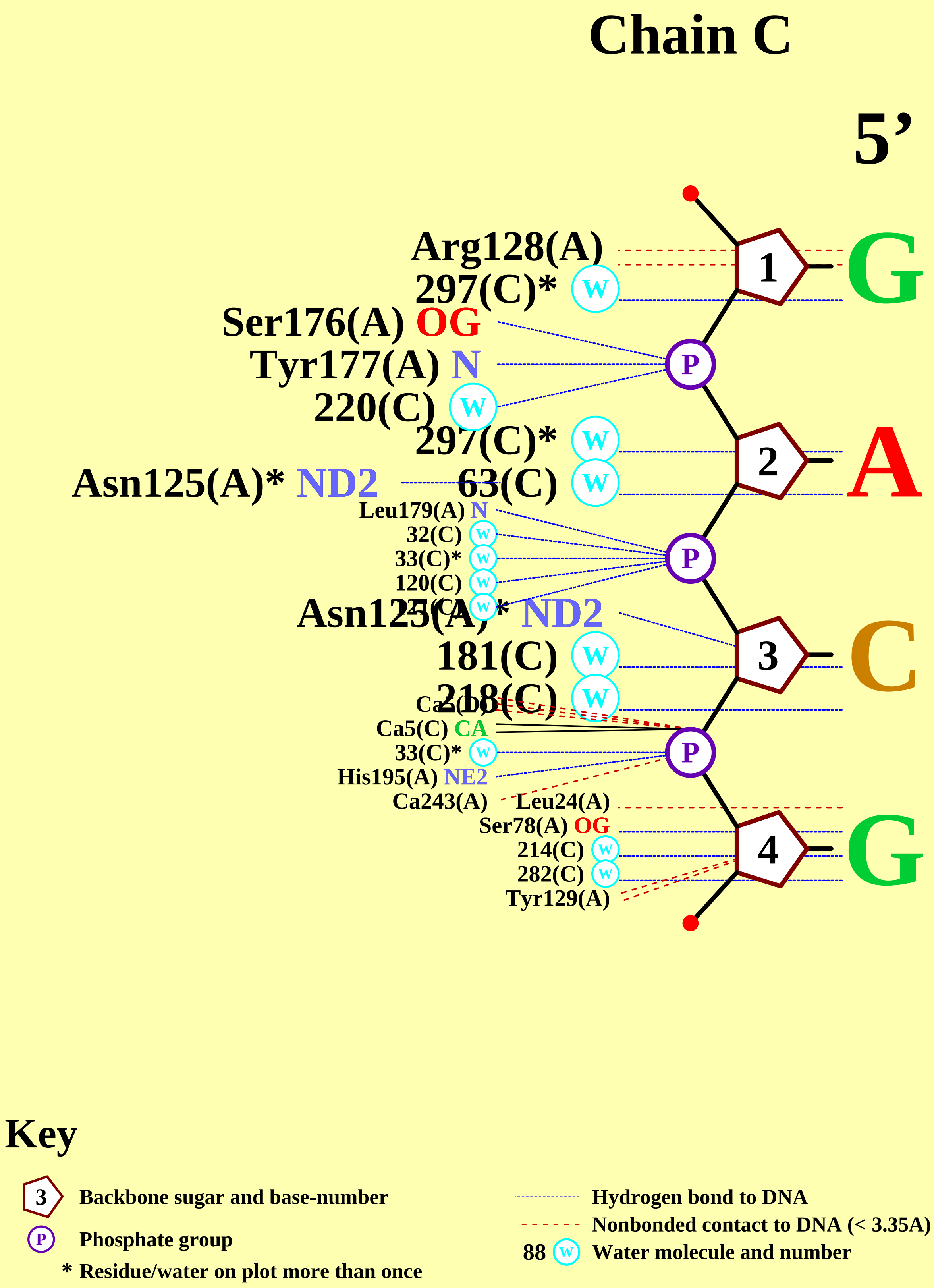
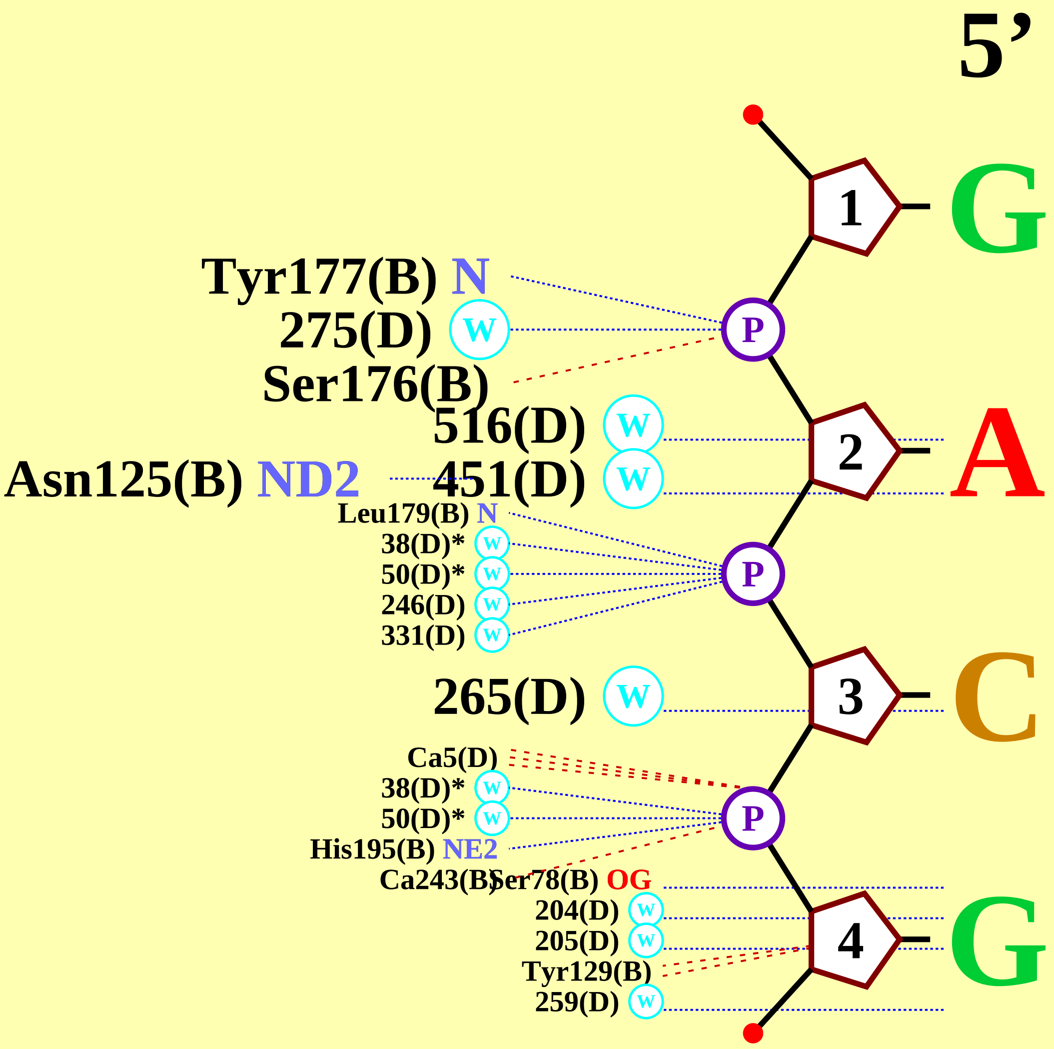

Chain C
5’
Arg128(A)
297(C)*
W
Ser176(A) OG
Tyr177(A) N
220(C)
W
P
1
G
297(C)*
W
Asn125(A)* ND2
63(C)
W
2
A
Leu179(A) N
32(C)
33(C)*
120(C)
W
P
Asn125(A)* ND2
181(C)
W
218(C)
W
3
C
Ca5(C) CA
33(C)*
His195(A) NE2
Ca243(A)
P
Leu24(A)
Ser78(A) OG
214(C)
282(C)
Tyr129(A)
4
G
Key
3
Backbone sugar and base-number
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 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