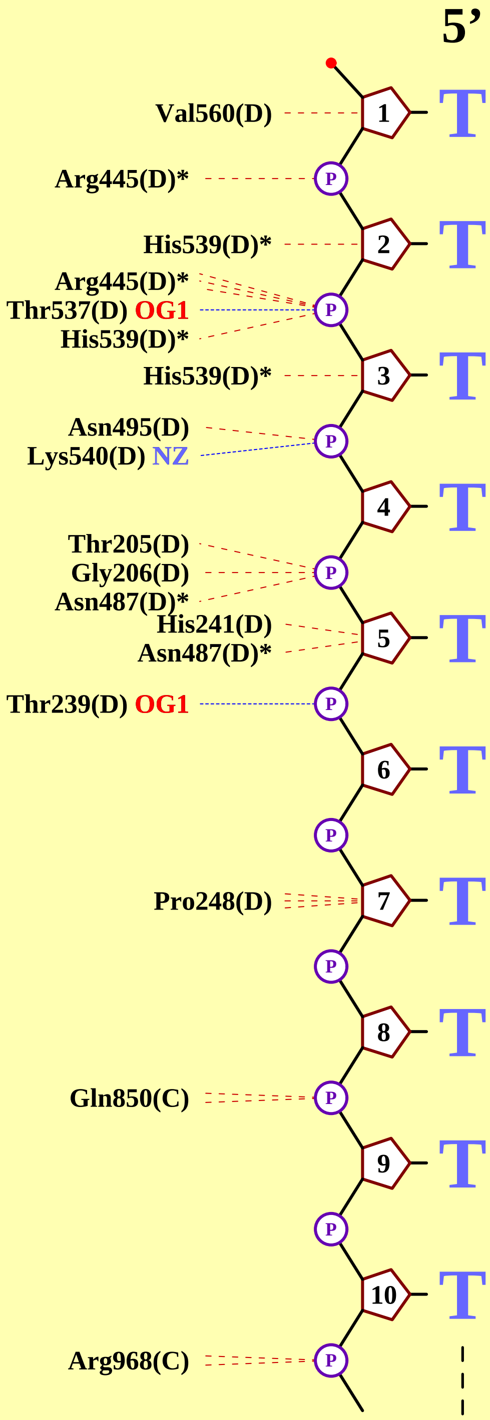
Chain X



Key

3 Backbone sugar and base-number

P Phosphate group

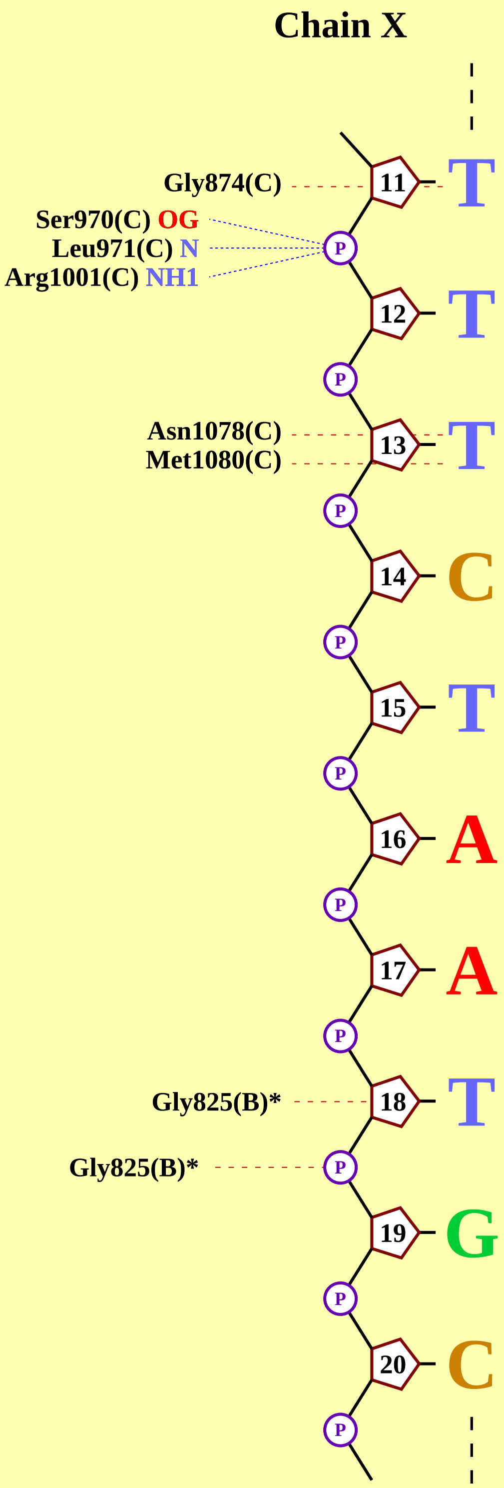
* Residue/water on plot more than once

Hydrogen bond to DNA

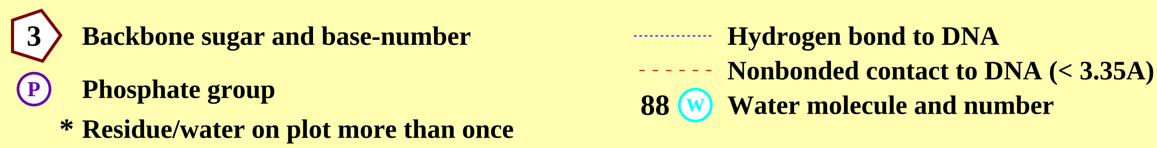
Nonbonded contact to DNA (< 3.35A)

88 W Water molecule and number

file


Chain X
Gly874(C)
Ser970(C) OG
Leu971(C) N
Arg1001(C) NH1
Asn1078(C)
Met1080(C)
Gly825(B)*
Gly825(B)*
11
12
13
14
15
16
17
18
19
20
T
T
T
C
T
A
A
T
G
C
P

Key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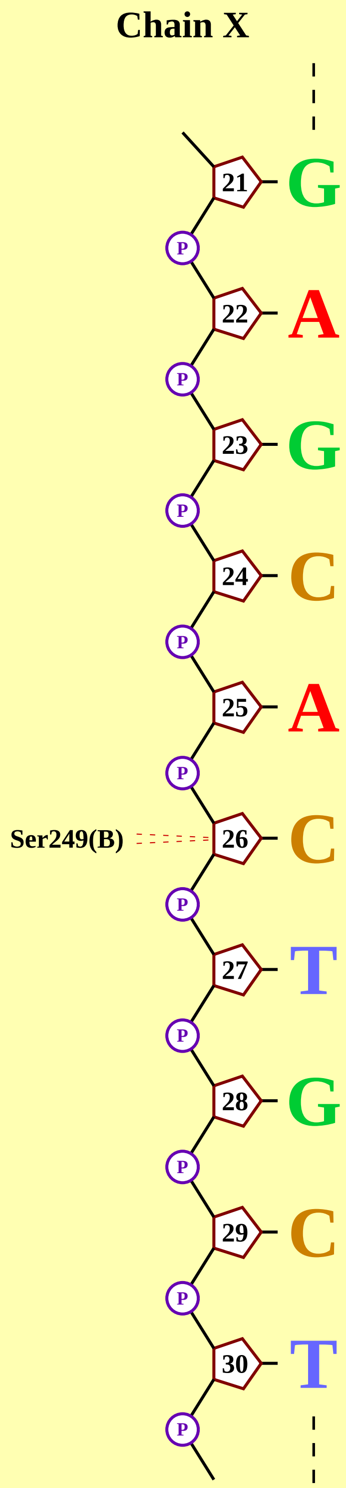

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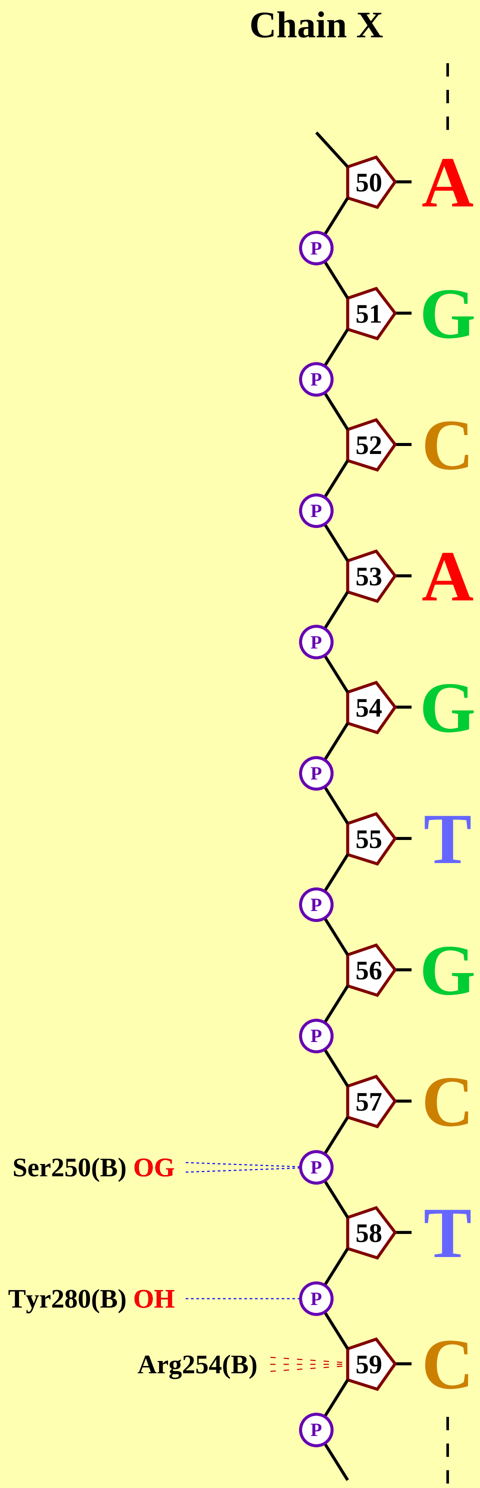

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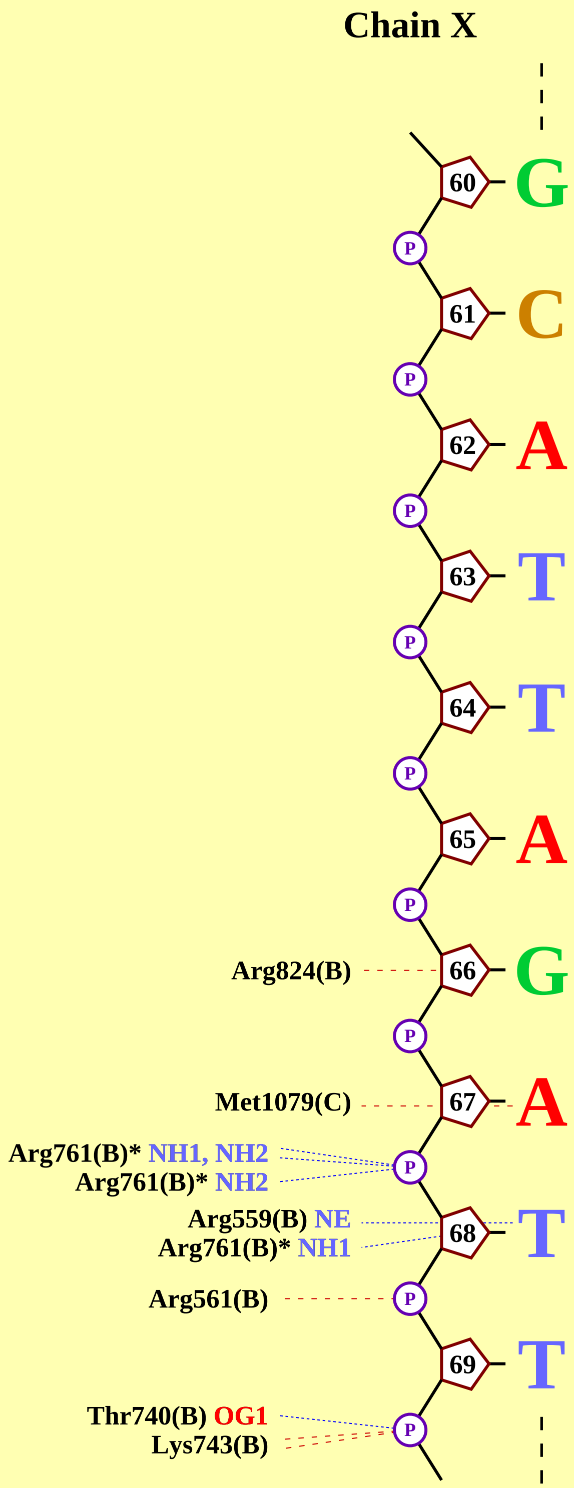
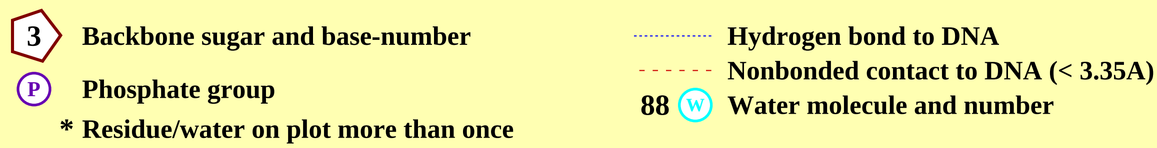

Chain X
60 G
61 C
62 A
63 T
64 T
65 A
Arg824(B)
66 G
Met1079(C)
67 A
Arg761(B)* NH1, NH2
Arg761(B)* NH2
Arg559(B) NE
Arg761(B)* NH1
68 T
Arg561(B)
69 T
Thr740(B) OG1
Lys743(B)
P

Key


3 Backbone sugar and base-number
P Phosphate group
* Residue/water on plot more than once
Hydrogen bond to DNA
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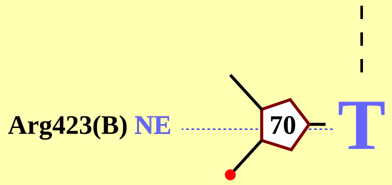
Chain X



Key

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Hydrogen bond to DNA

Nonbonded contact to DNA (< 3.35A)

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file