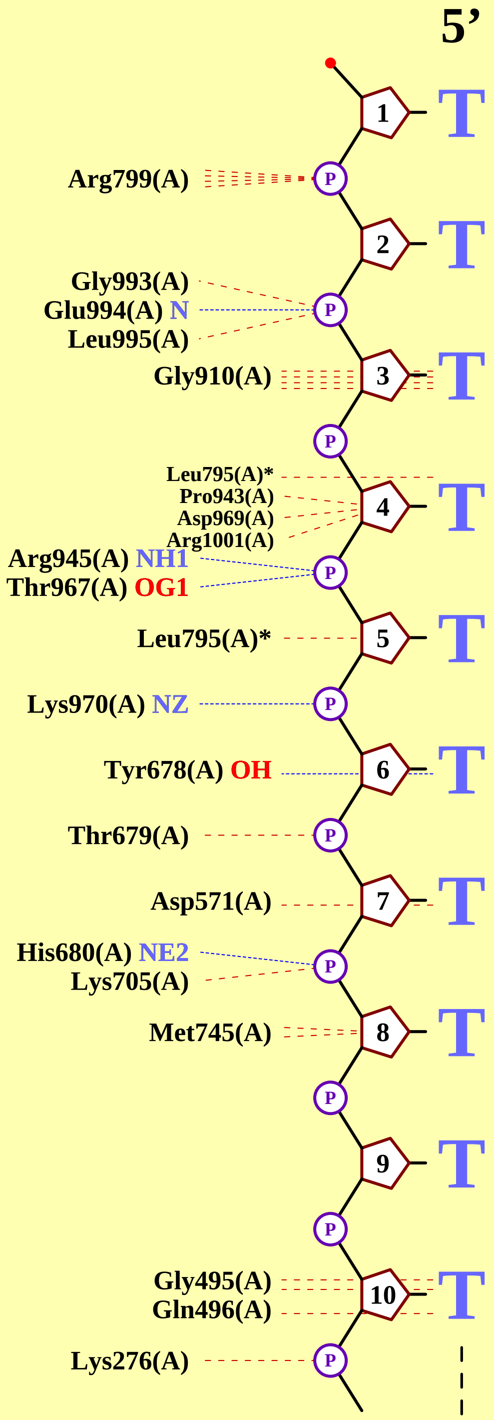
## Chain E




# Key

3 Backbone sugar and base-number

P Phosphate group

* Residue/water on plot more than once

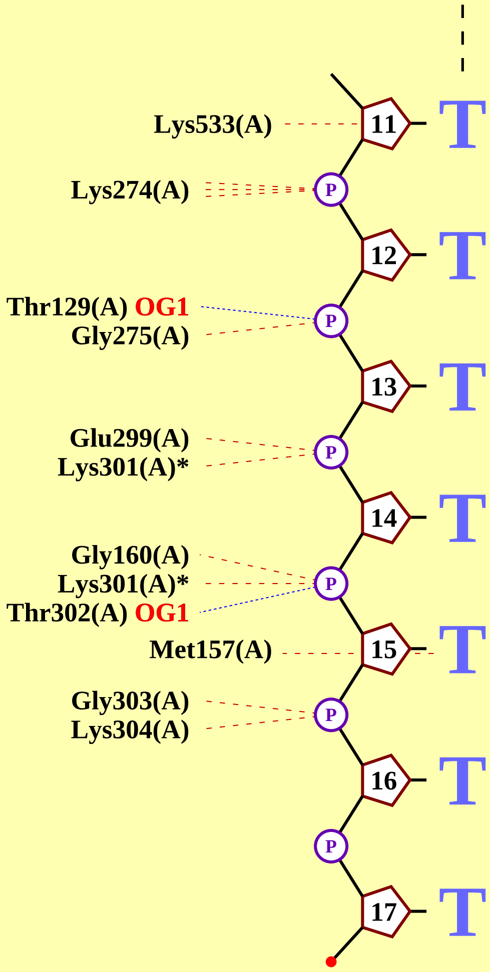
Hydrogen bond to DNA

Nonbonded contact to DNA (< 3.35A)

88 W Water molecule and number

# file

## Chain E

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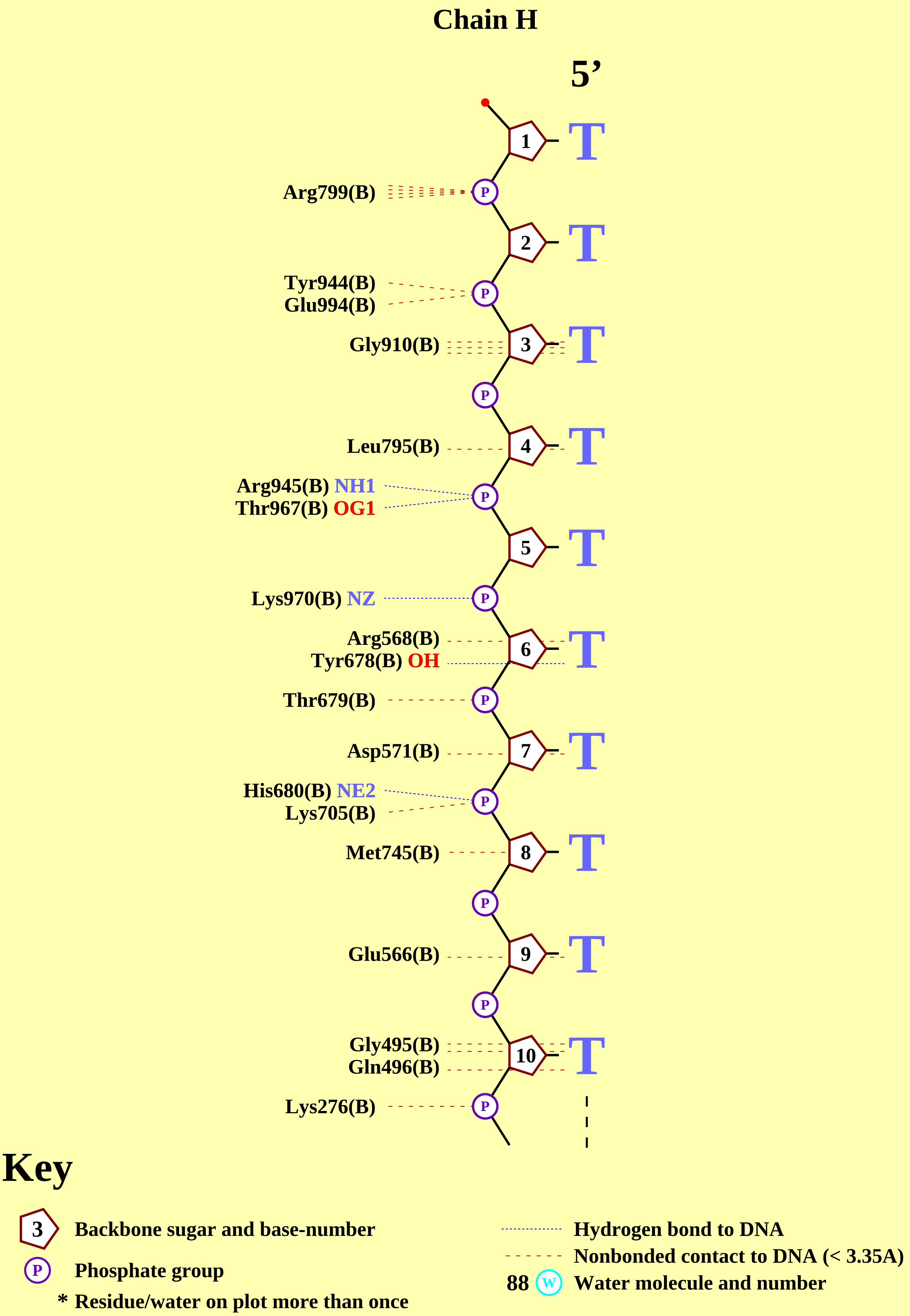
Chain H
5'
Arg799(B)
Tyr944(B)
Glu994(B)
Gly910(B)
Leu795(B)
Arg945(B) NH1
Thr967(B) OG1
Lys970(B) NZ
Arg568(B)
Tyr678(B) OH
Thr679(B)
Asp571(B)
His680(B) NE2
Lys705(B)
Met745(B)
Glu566(B)
Gly495(B)
Gln496(B)
Lys276(B)
1 2 3 4 5 6 7 8 9 10
T T T T T T T T T T
P
Key
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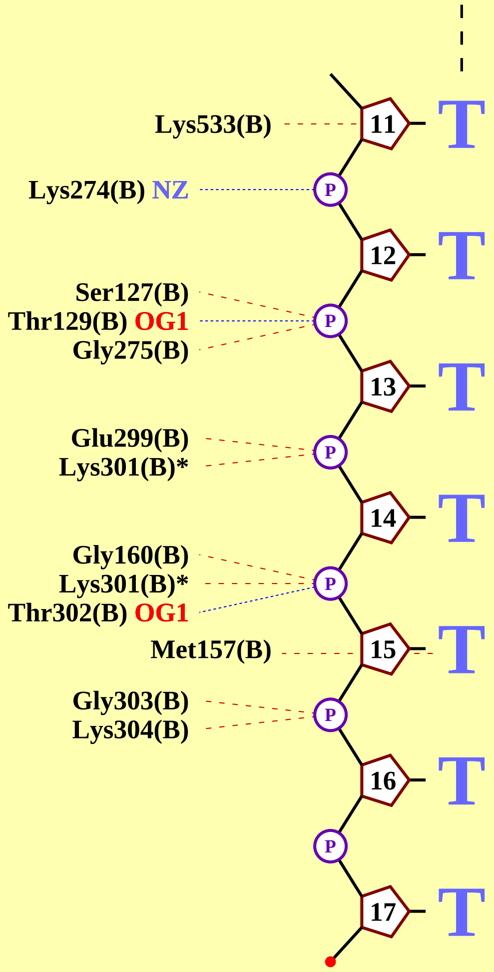
Chain H

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