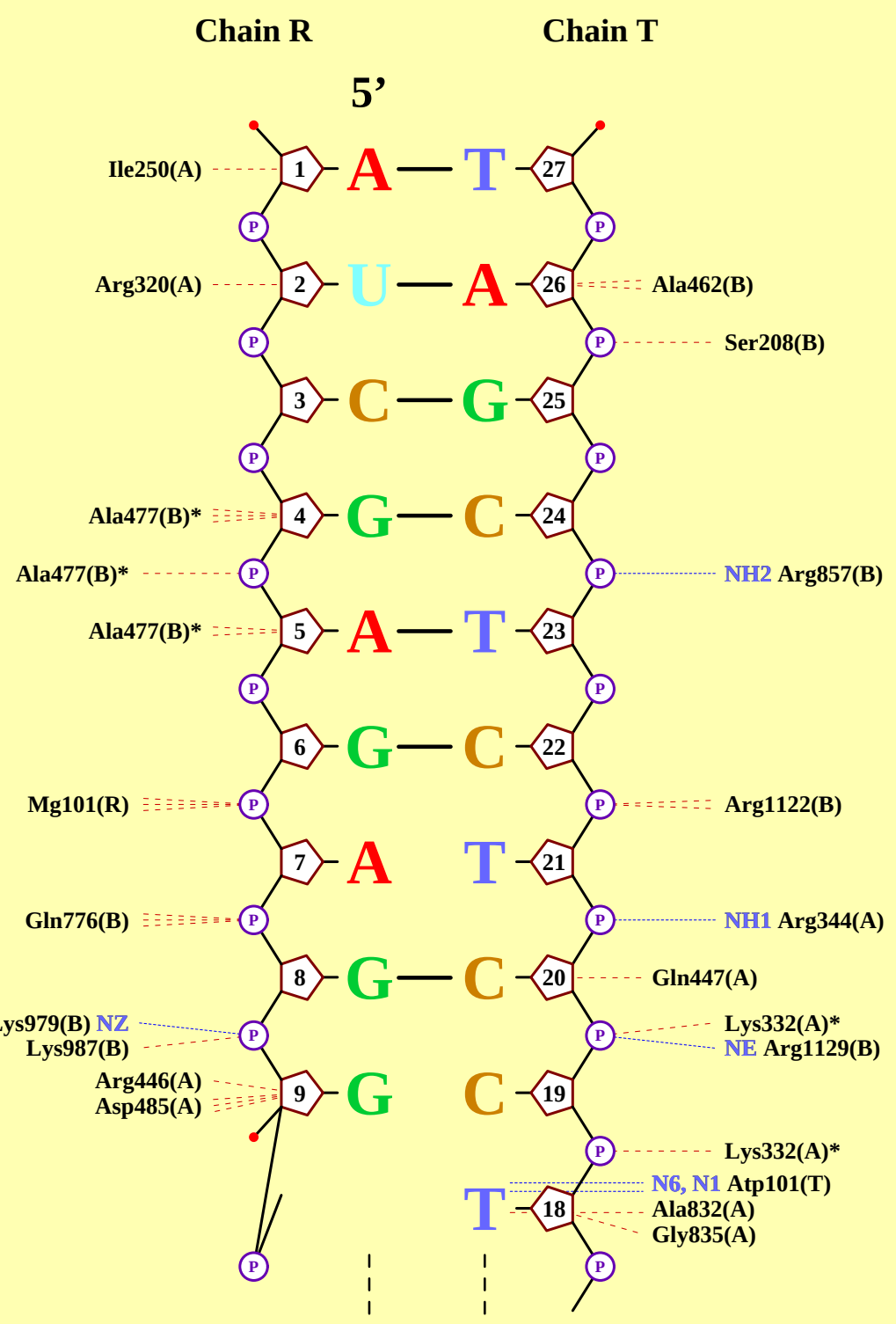
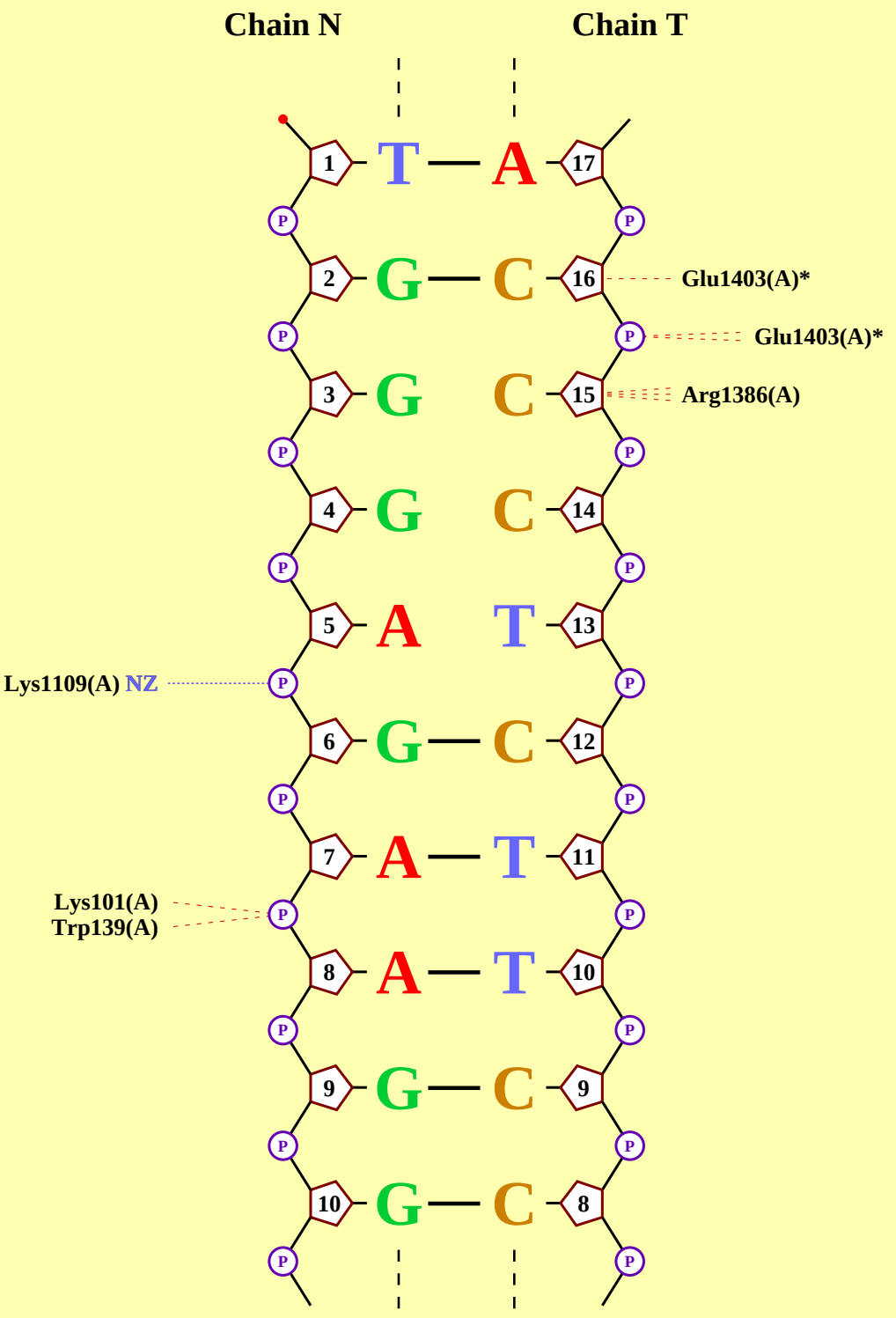

Chain R
Chain T
5’
Ile250(A)
Arg320(A)
Ala477(B)*
Ala477(B)*
Ala477(B)*
Mg101(R)
Gln776(B)
Lys979(B) NZ
Lys987(B)
Arg446(A)
Asp485(A)
Ala462(B)
Ser208(B)
NH2 Arg857(B)
Arg1122(B)
NH1 Arg344(A)
Gln447(A)
Lys332(A)*
NE Arg1129(B)
Lys332(A)*
N6, N1 Atp101(T)
Ala832(A)
Gly835(A)
A T
U A
C G
G C
A T
G C
A T
G C
G C
T
1 27
2 26
3 25
4 24
5 23
6 22
7 21
8 20
9 19
18
P
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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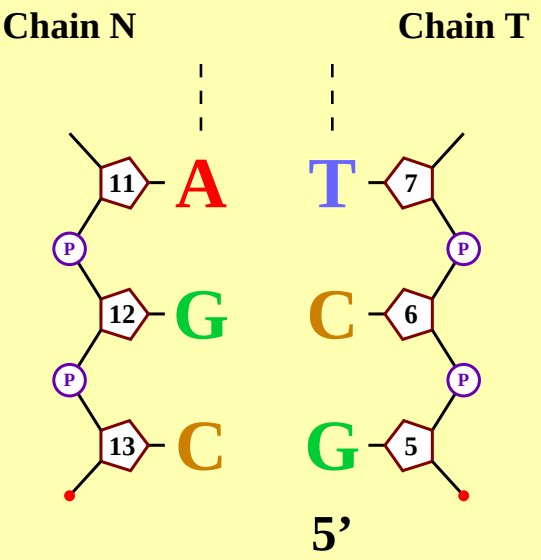

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