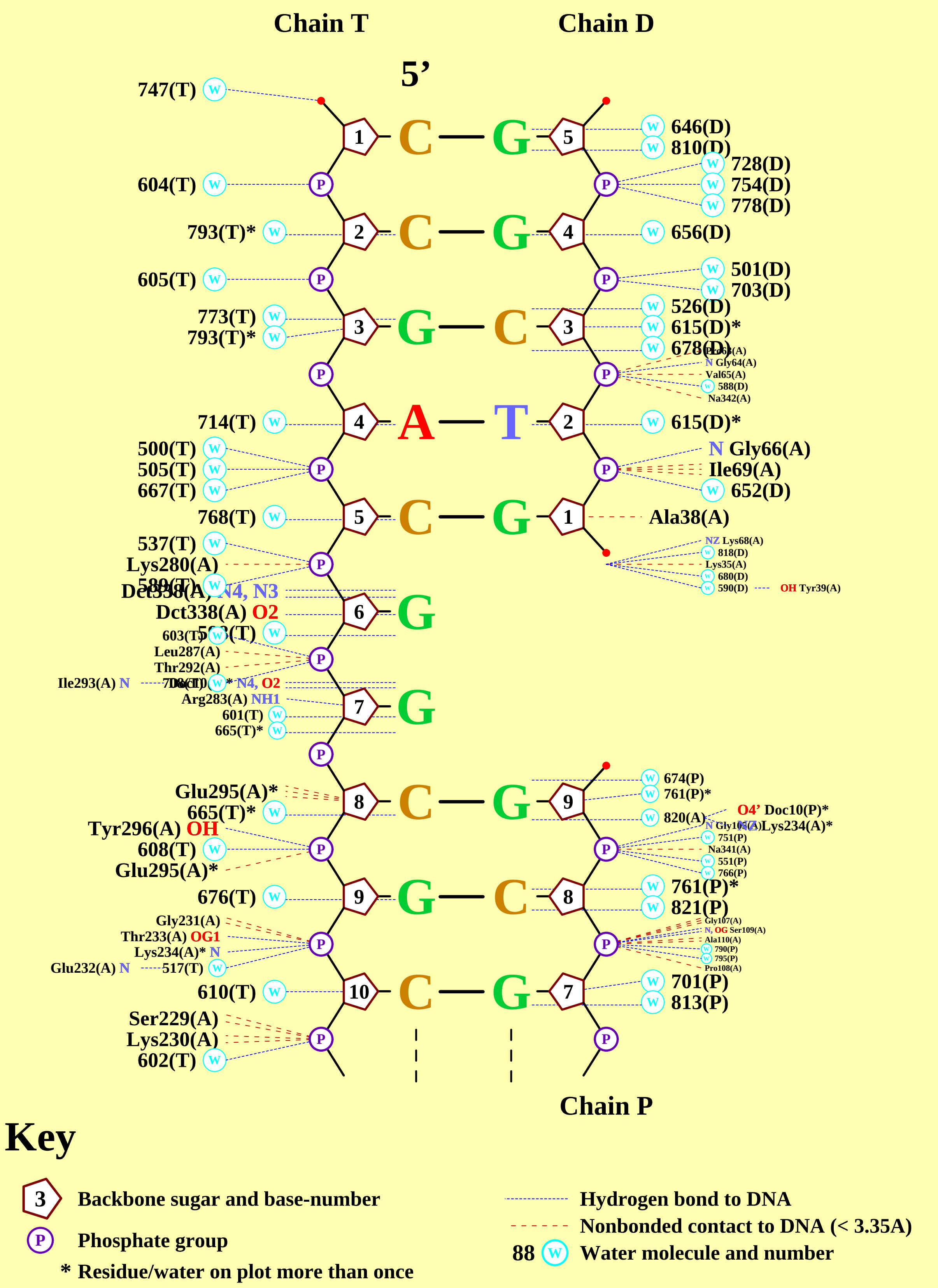
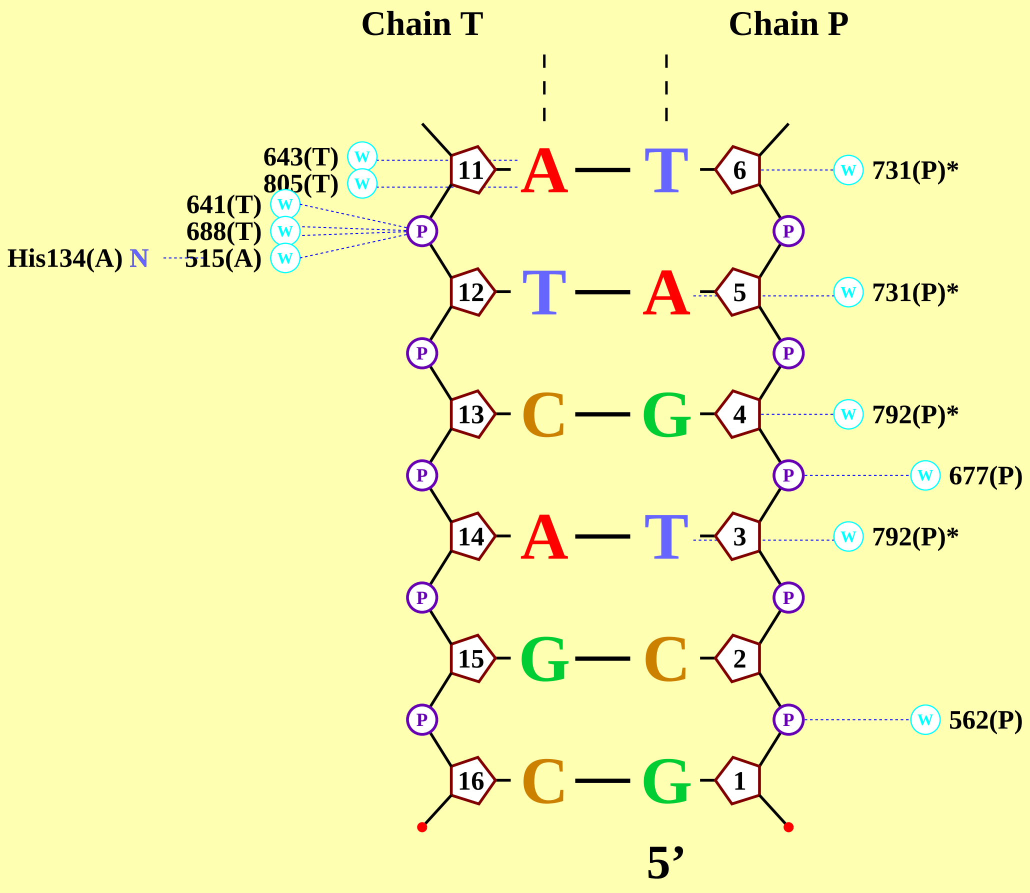

Chain T
Chain D
5’
Chain P
C G
C G
G C
A T
C G
G
G
C G
G C
C G
747(T)
604(T)
793(T)*
605(T)
773(T)
793(T)*
714(T)
500(T)
505(T)
667(T)
768(T)
537(T)
Lys280(A)
589(T)
Dct338(A) N4, N3
Dct338(A) O2
603(T)
573(T)
Leu287(A)
Thr292(A)
Ile293(A) N
706(T)
N4, O2
Arg283(A) NH1
601(T)
665(T)*
Glu295(A)*
665(T)*
Tyr296(A) OH
608(T)
Glu295(A)*
676(T)
Gly231(A)
Thr233(A) OG1
Lys234(A)* N
Glu232(A) N
517(T)
610(T)
Ser229(A)
Lys230(A)
602(T)
646(D)
810(D)
728(D)
754(D)
778(D)
656(D)
501(D)
703(D)
526(D)
615(D)*
678(D)
Gly64(A)
Val65(A)
588(D)
Na342(A)
615(D)*
N Gly66(A)
Ile69(A)
652(D)
Ala38(A)
NZ Lys68(A)
818(D)
Lys35(A)
680(D)
590(D)
OH Tyr39(A)
674(P)
761(P)*
820(A)
O4’ Doc10(P)*
Lys234(A)*
751(P)
Na341(A)
551(P)
766(P)
761(P)*
821(P)
Gly107(A)
N, OG Ser109(A)
Ala110(A)
790(P)
795(P)
Pro108(A)
701(P)
813(P)
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



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