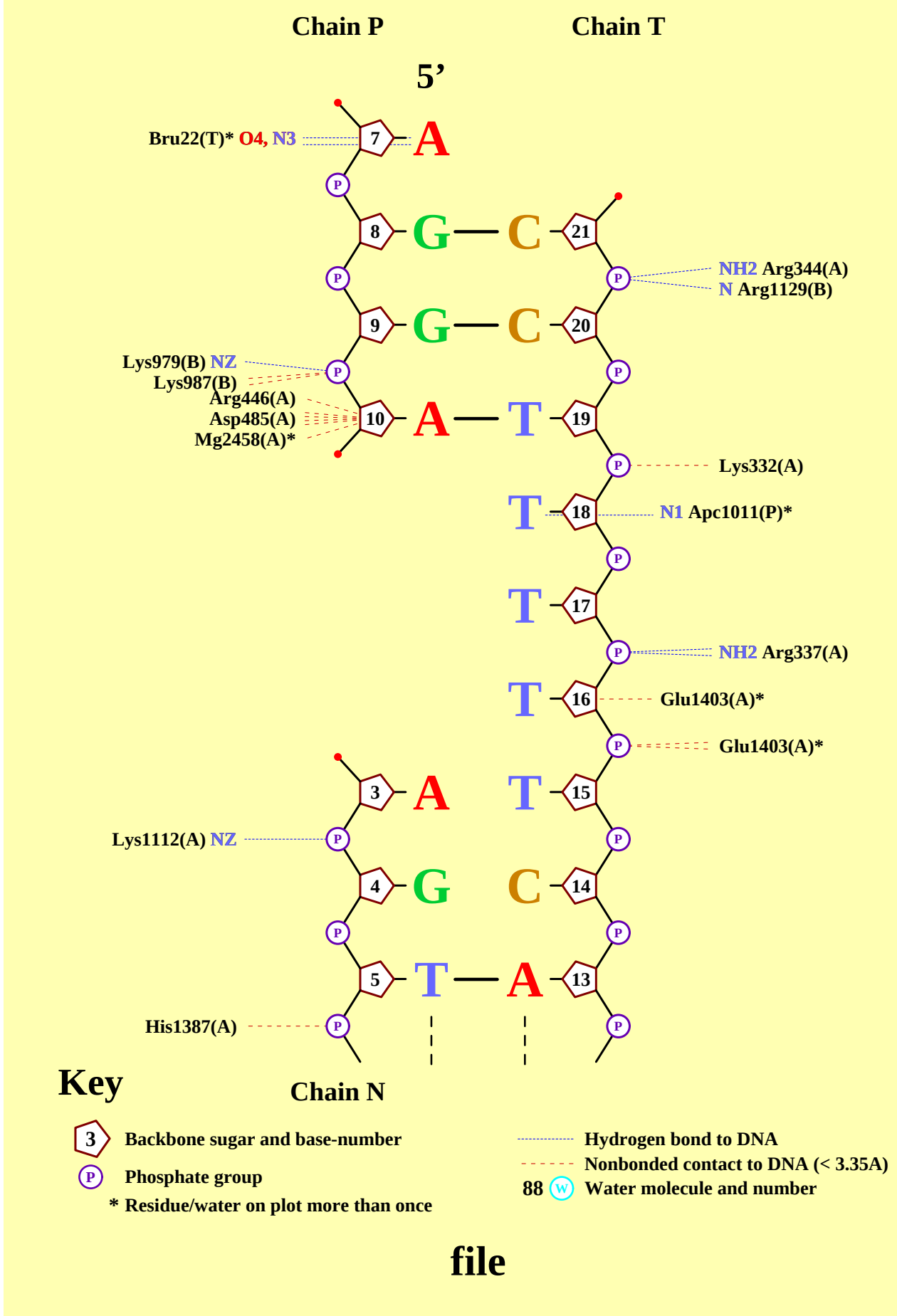
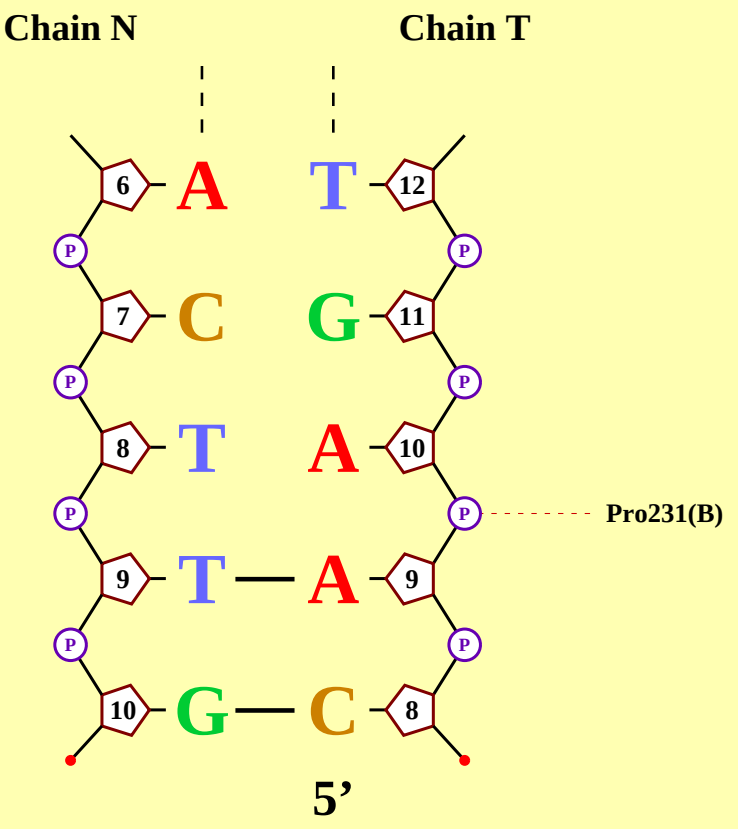

Chain P
Chain T
5’
Bru22(T)* O4, N3
Lys979(B) NZ
Lys987(B)
Arg446(A)
Asp485(A)
Mg2458(A)*
NH2 Arg344(A)
N Arg1129(B)
Lys332(A)
N1 Apc1011(P)*
NH2 Arg337(A)
Glu1403(A)*
Glu1403(A)*
Lys1112(A) NZ
His1387(A)
Chain N
Key
Backbone sugar and base-number
Phosphate group
* Residue/water on plot more than once
Hydrogen bond to DNA
Nonbonded contact to DNA (< 3.35A)
Water molecule and number

file

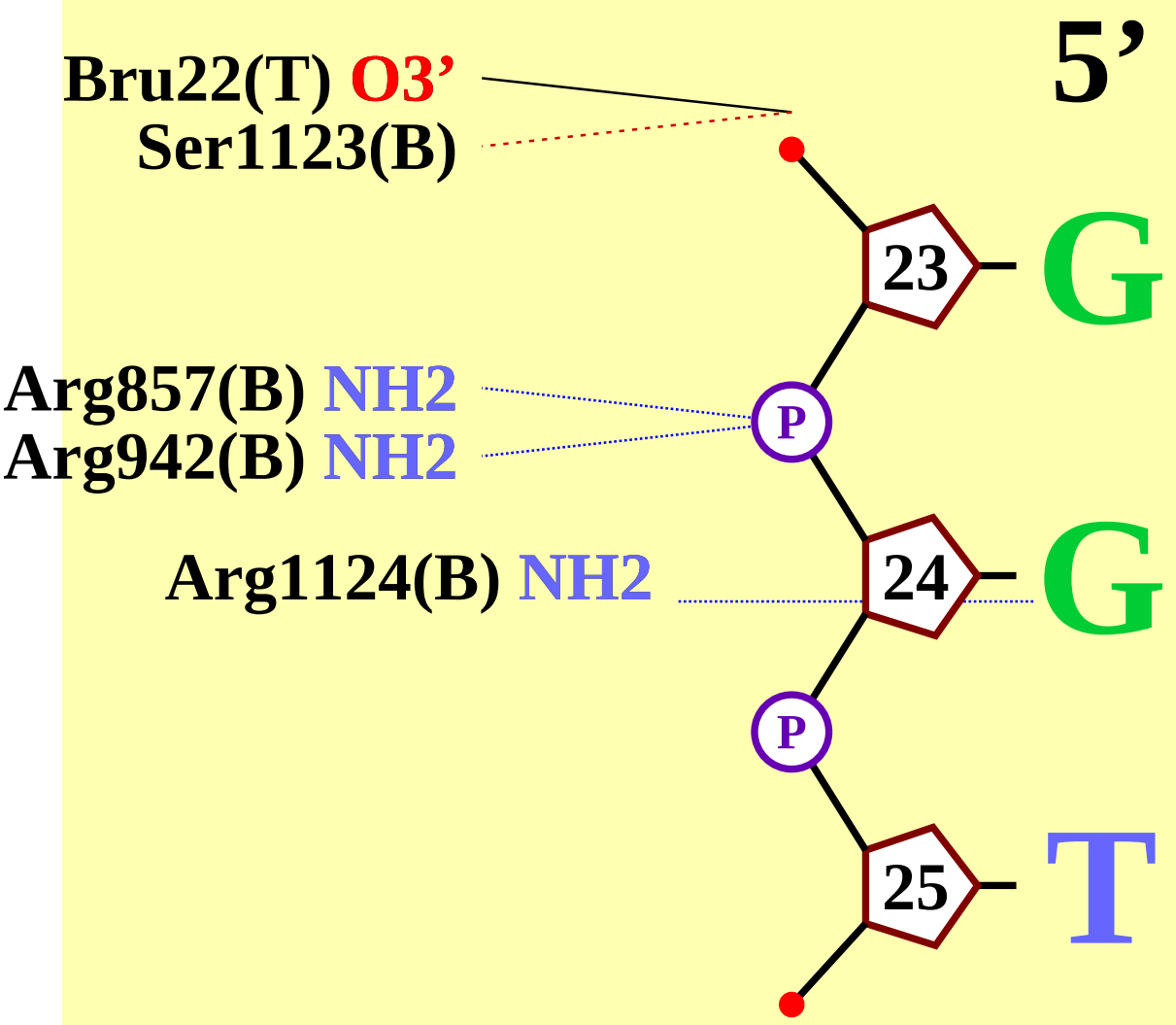


Key

- 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

Chain T



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