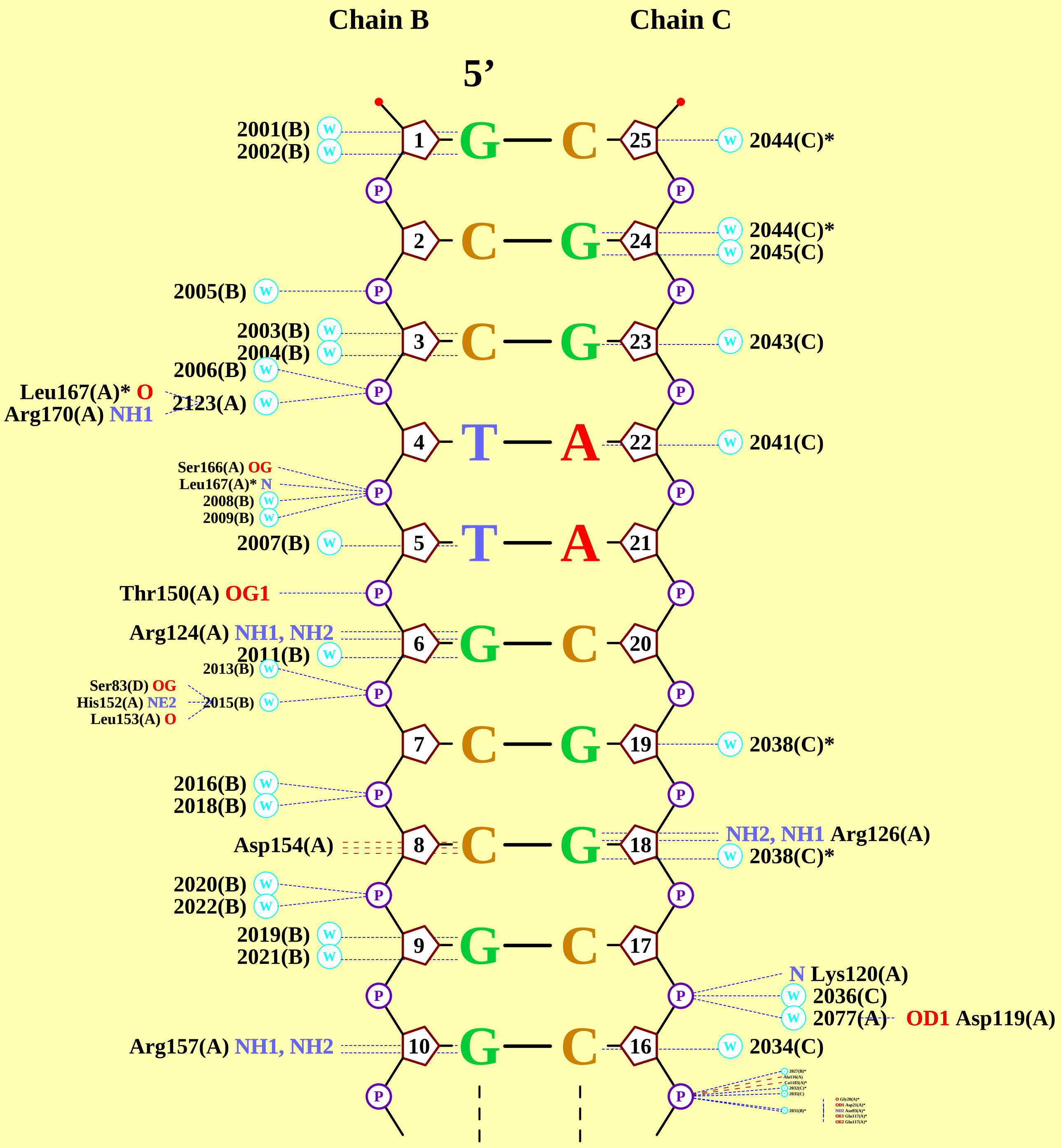
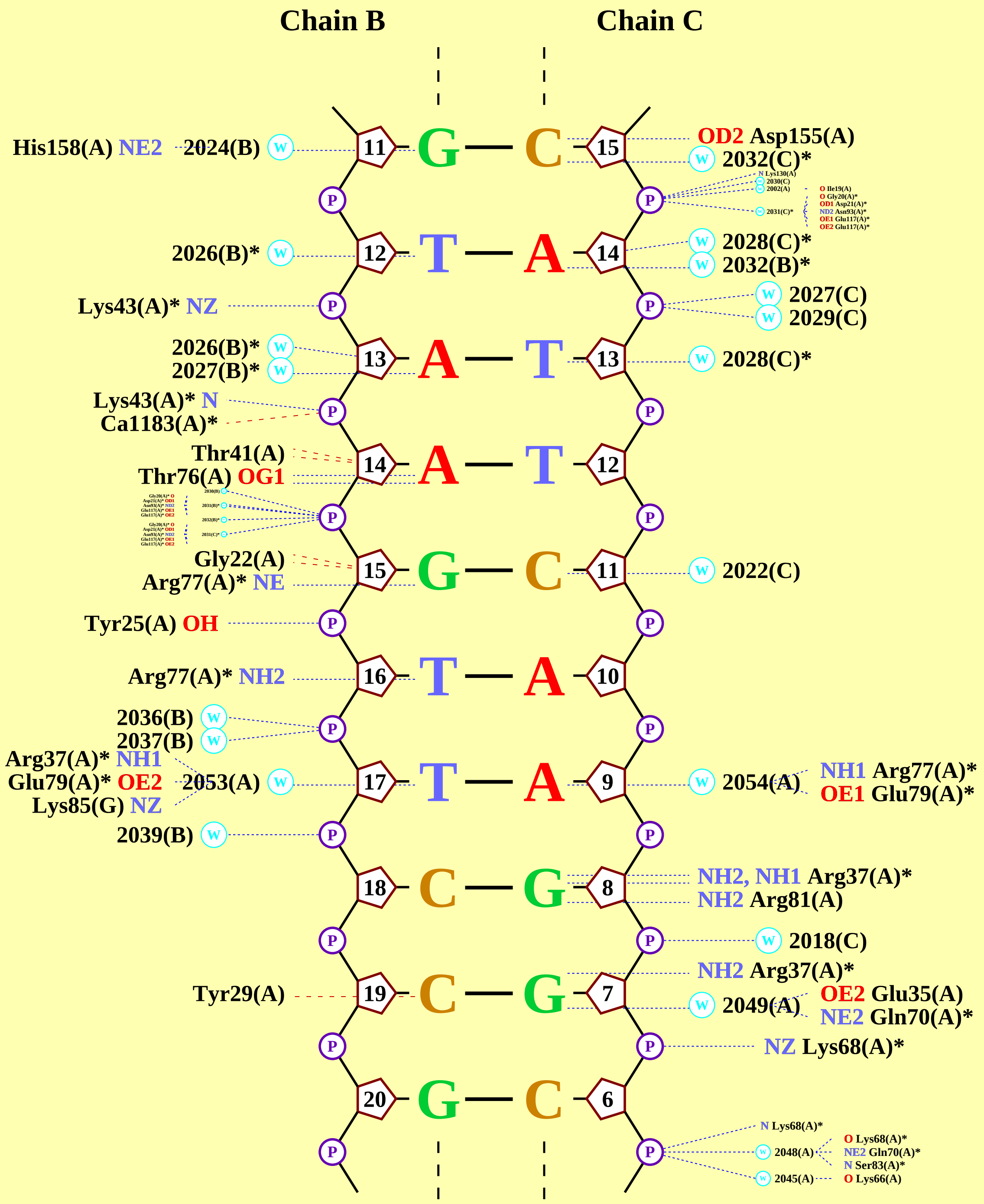


Key

- 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

3 Backbone sugar and base-number

Ⓟ Phosphate group

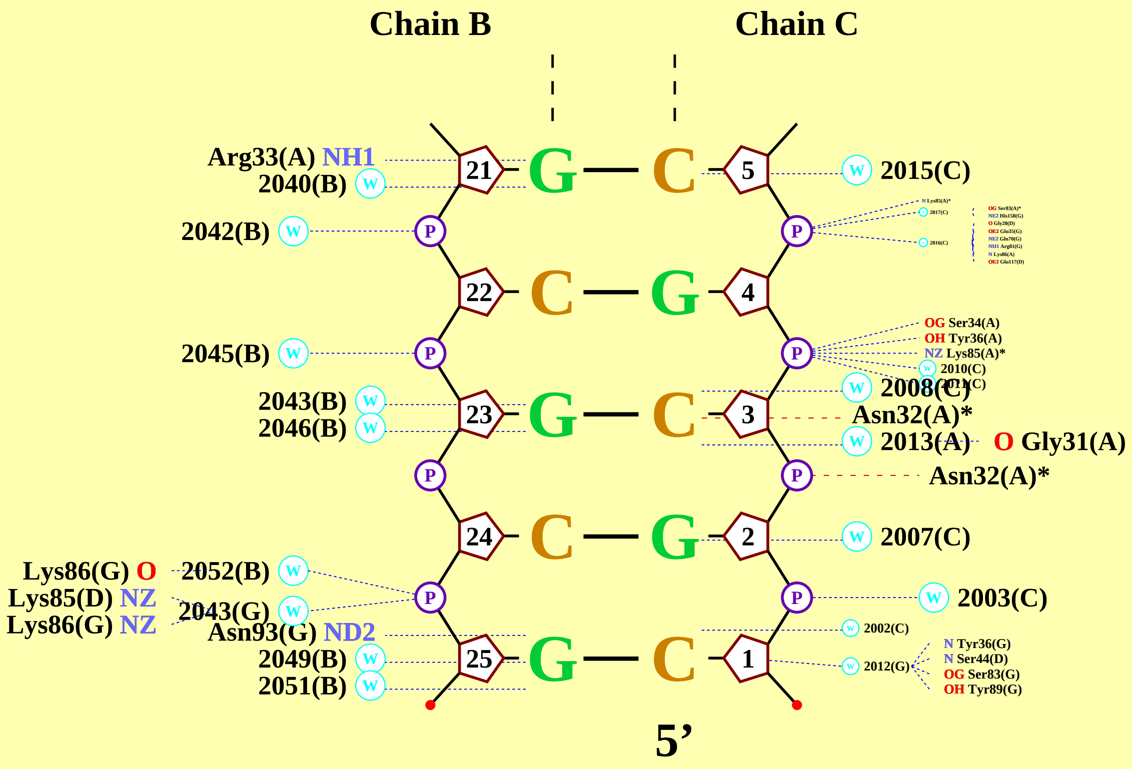
* Residue/water on plot more than once

········ Hydrogen bond to DNA

- - - - Nonbonded contact to DNA (< 3.35A)

88 Ⓦ Water molecule and number

file



Key

3 Backbone sugar and base-number

Ⓟ Phosphate group

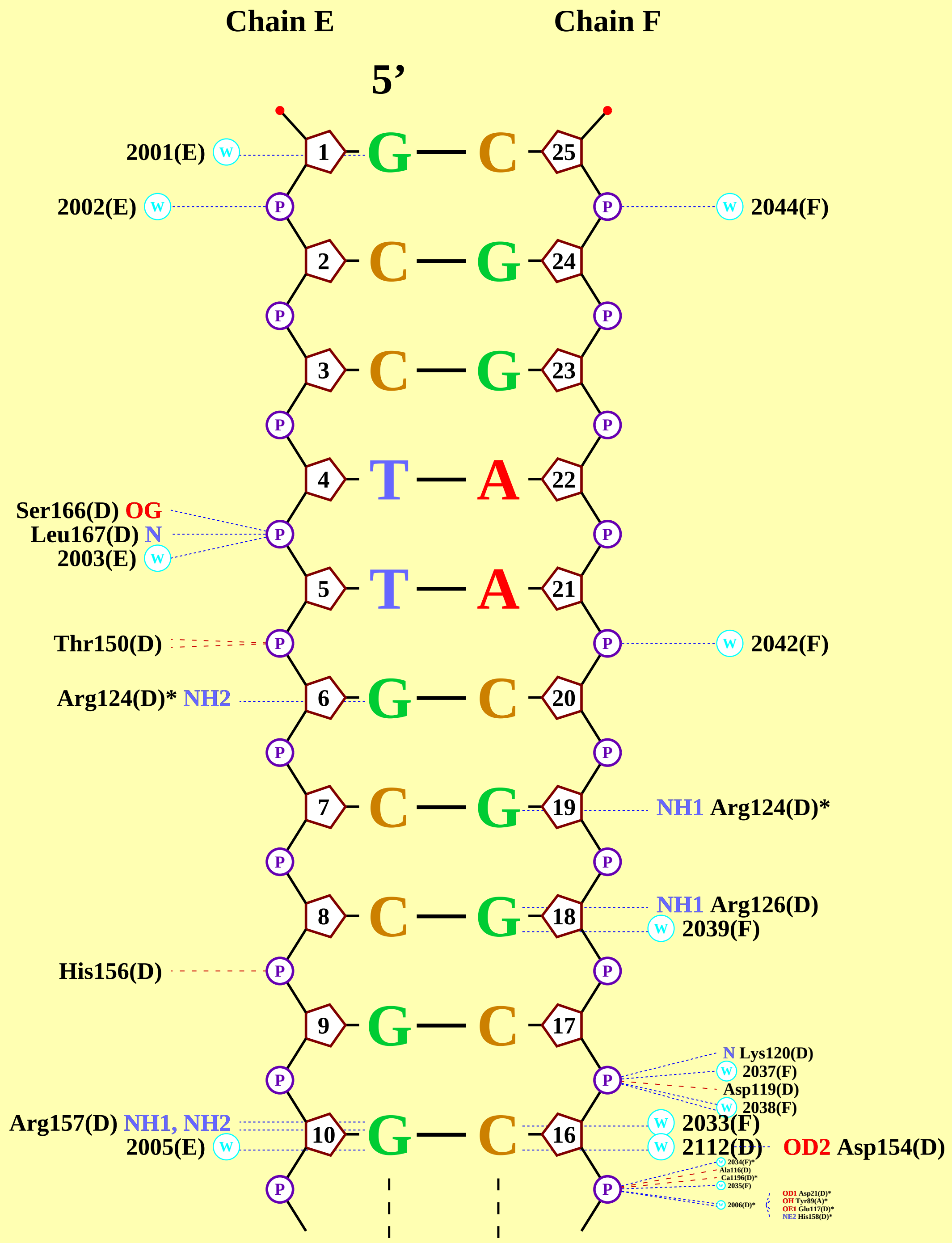
* Residue/water on plot more than once

.... Hydrogen bond to DNA

\- - - - Nonbonded contact to DNA (< 3.35A)

88 Ⓦ Water molecule and number

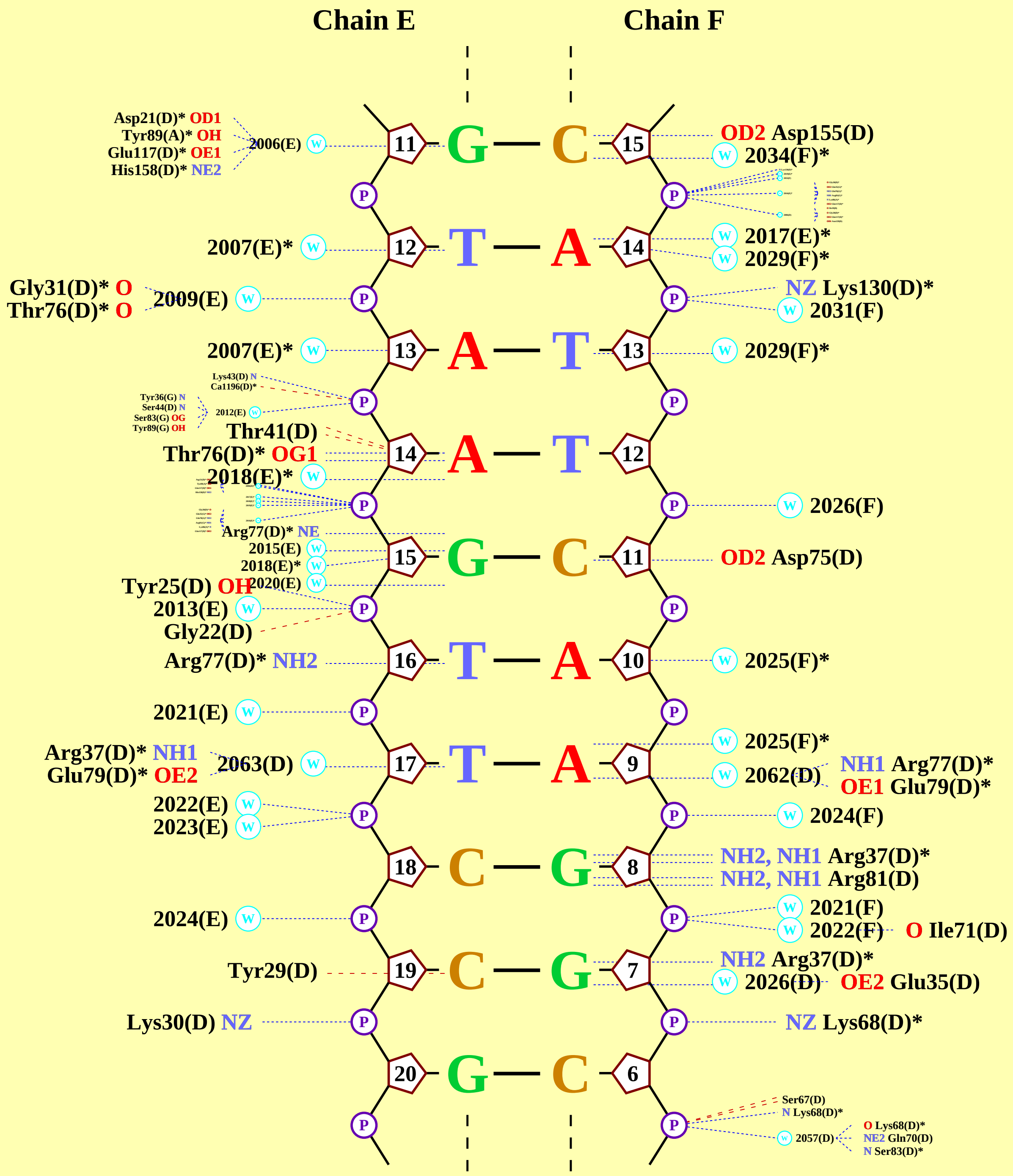
file



Key

3	Backbone sugar and base-number	········	Hydrogen bond to DNA
P	Phosphate group	- - - -	Nonbonded contact to DNA (< 3.35A)
*	Residue/water on plot more than once	88 W	Water molecule and number

file



Key

3 Backbone sugar and base-number

P Phosphate group

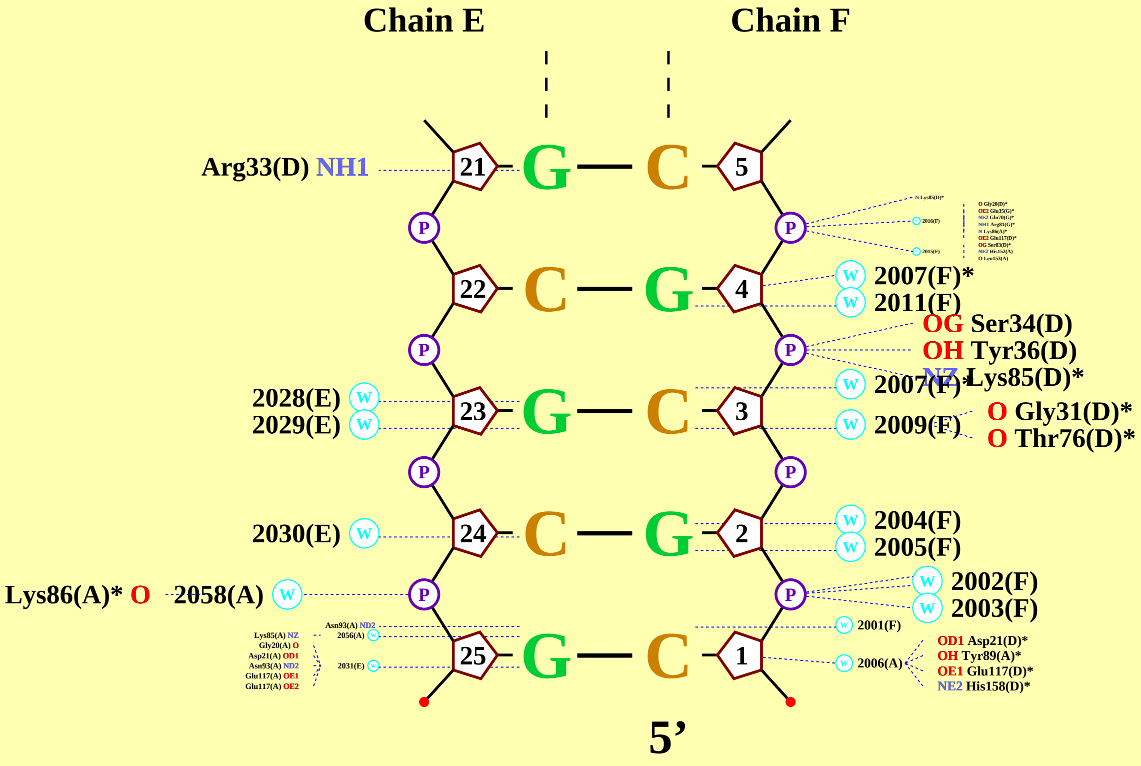
* Residue/water on plot more than once

Hydrogen bond to DNA

Nonbonded contact to DNA (< 3.35A)

88 W Water molecule and number

file



Key

⬠3 Backbone sugar and base-number

Ⓟ Phosphate group

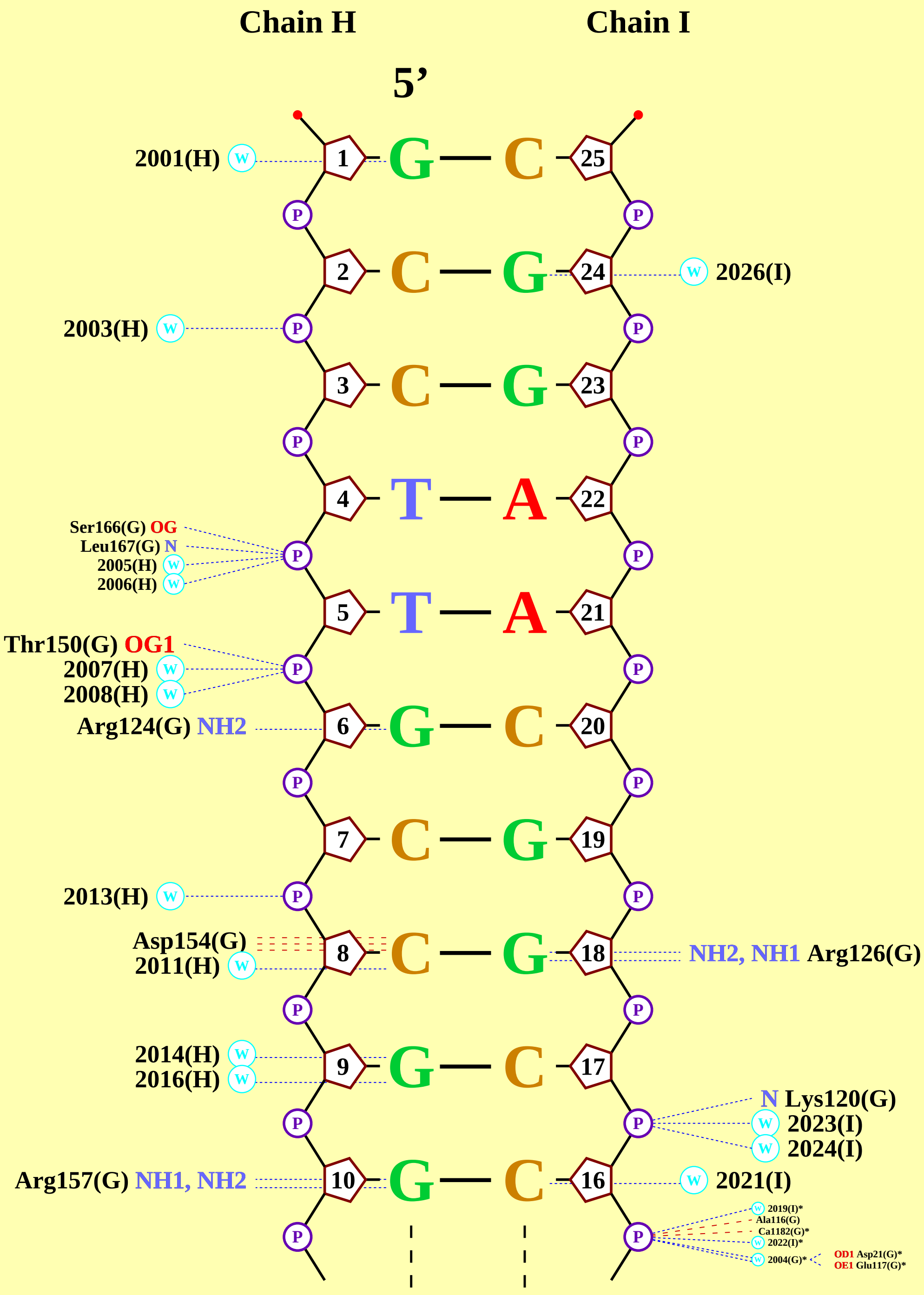
* Residue/water on plot more than once

.... 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

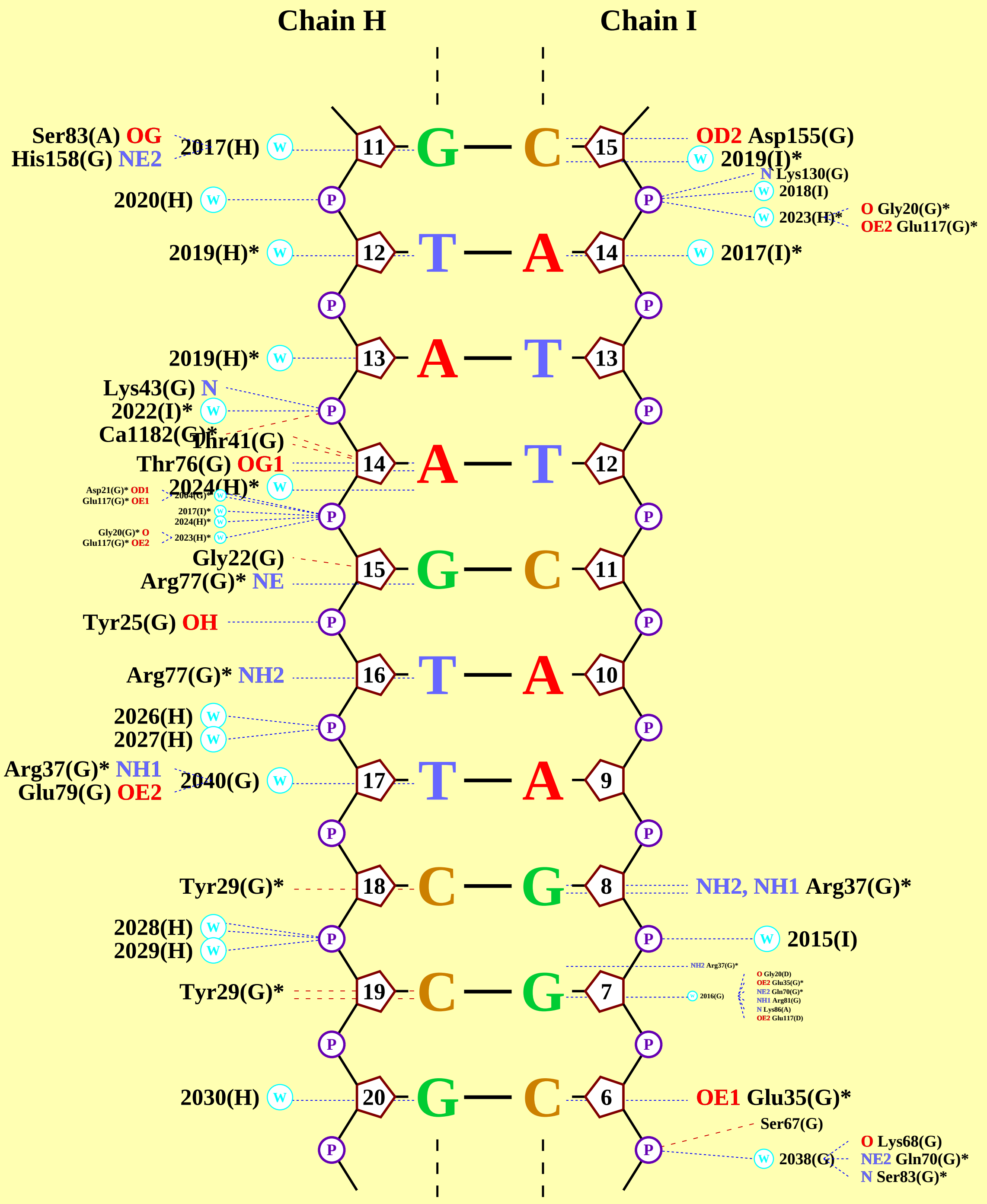
* Residue/water on plot more than once

Hydrogen bond to DNA

Nonbonded contact to DNA (< 3.35A)

88 W Water molecule and number

file



Key

3 Backbone sugar and base-number

P Phosphate group

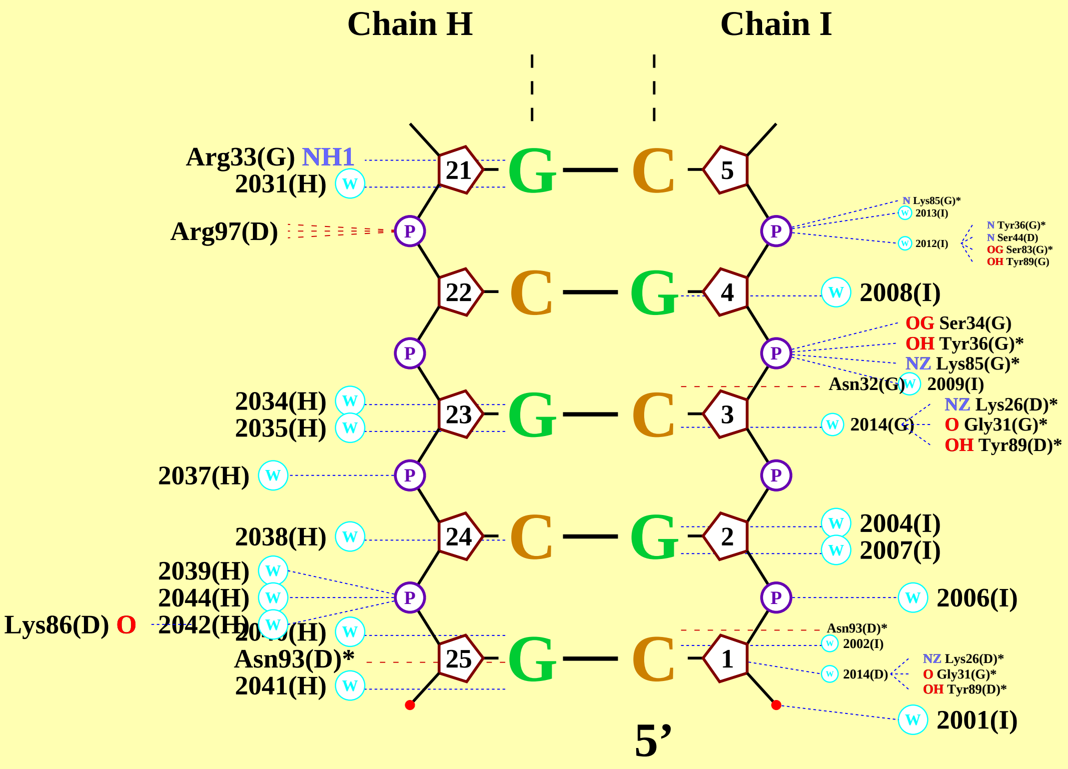
* Residue/water on plot more than once

······ Hydrogen bond to DNA

- - - - Nonbonded contact to DNA (< 3.35A)

88 W Water molecule and number

file



Key

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