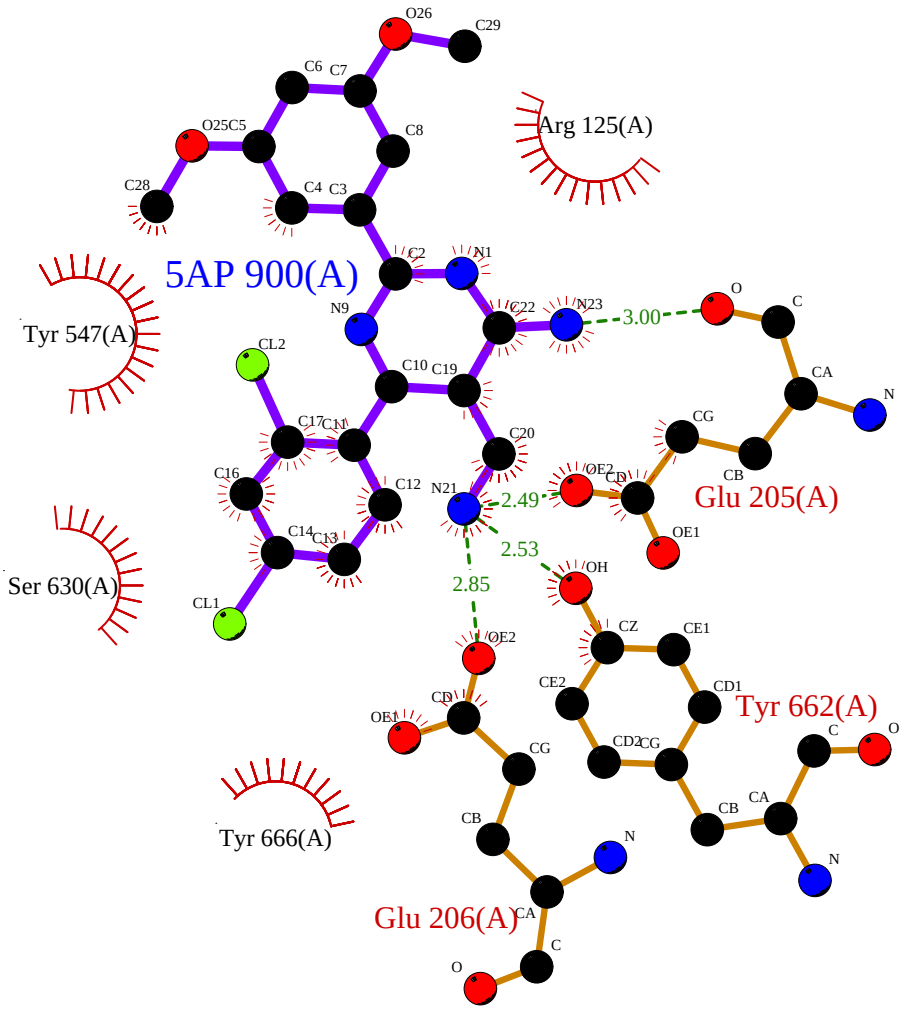
O26
C29
C6
C7
O25
C5
C8
C28
C4
C3
Arg 125(A)
5AP 900(A)
C2
N1
N9
C22
N23
3.00
O
C
Tyr 547(A)
CL2
C10
C19
CA
N
C17
C11
C20
CG
C16
C12
N21
OE2
CD
CB
Glu 205(A)
2.49
C14
C13
OE1
2.53
OH
Ser 630(A)
2.85
CL1
OE2
CZ
CE1
CE2
CD1
Tyr 662(A)
CD
OE1
CD2
CG
C
O
CG
Tyr 666(A)
CB
CA
CB
N
N
Glu 206(A)
CA
C
O