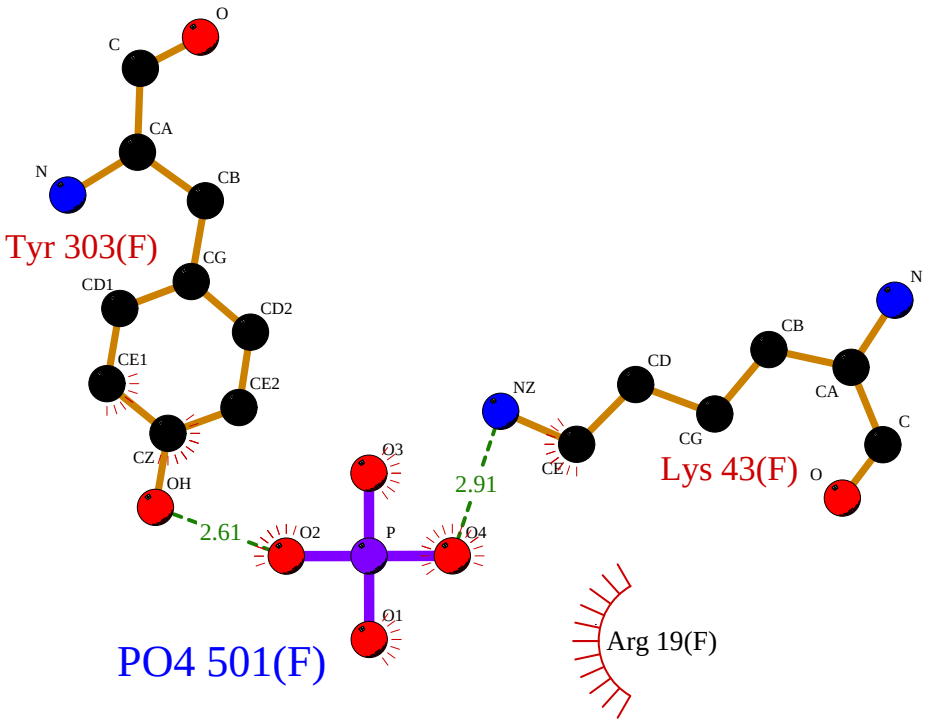
O
C
CA
N
CB
Tyr 303(F)
CG
CD1
CD2
CE1
CE2
CZ
OH
2.61
O2
P
O3
O4
O1
PO4 501(F)
2.91
NZ
CD
CB
CA
N
C
CG
CE
Lys 43(F)
O
Arg 19(F)