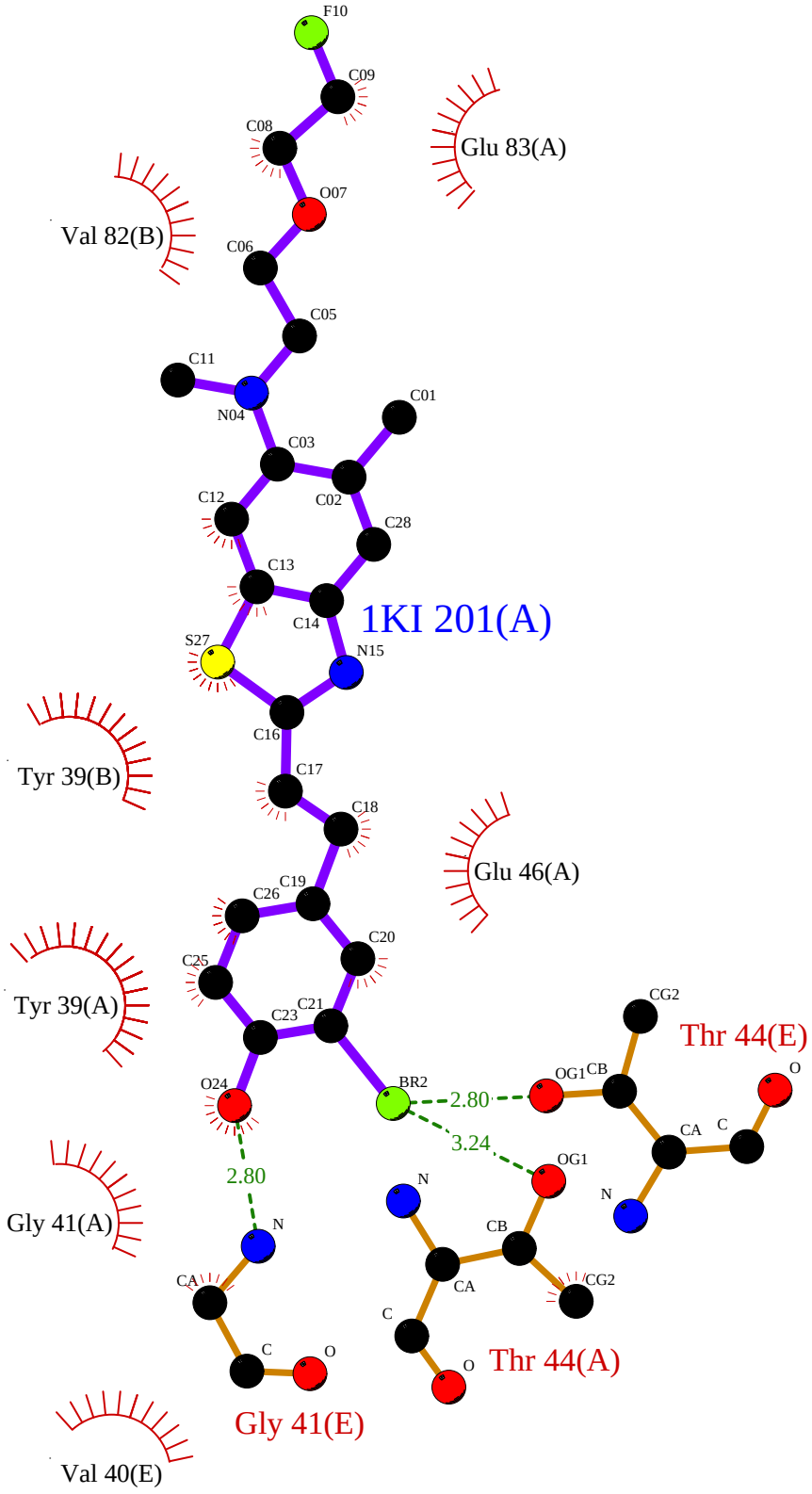
F10
C09
C08
O07
C06
C05
C11
N04
C01
C03
C02
C12
C28
C13
C14
S27
N15
C16
C17
C18
C19
C26
C20
C25
C21
C23
O24
BR2
1KI 201(A)
Glu 83(A)
Val 82(B)
Tyr 39(B)
Glu 46(A)
Tyr 39(A)
Gly 41(A)
Val 40(E)
Gly 41(E)
Thr 44(E)
Thr 44(A)
2.80
3.24
2.80
CG2
OG1
CB
CA
C
O
N
OG1
N
CB
CA
CG2
C
O
N
CA
C
O