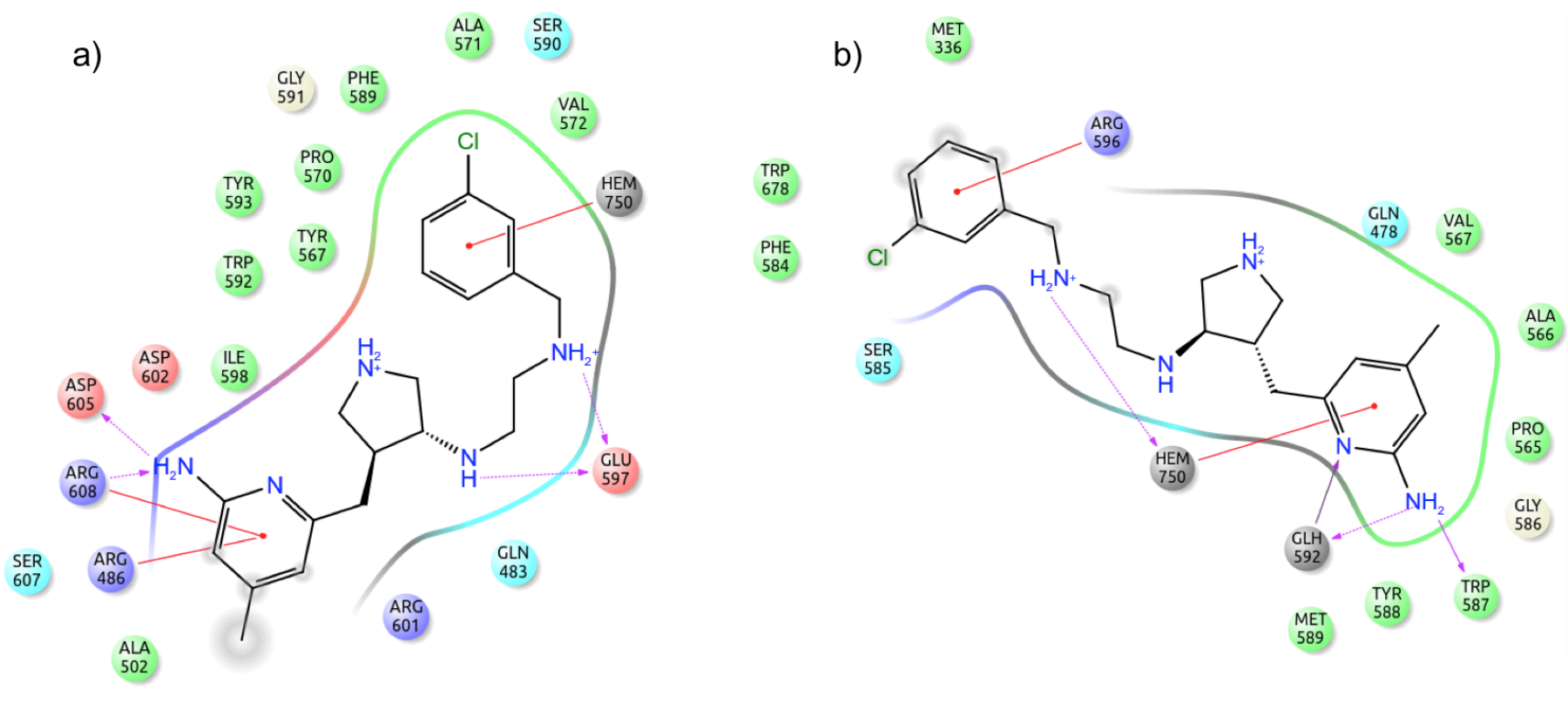
a)
ALA 571
SER 590
GLY 591
PHE 589
VAL 572
PRO 570
TYR 593
HEM 750
TYR 567
TRP 592
ASP 602
ILE 598
ASP 605
ARG 608
SER 607
ARG 486
ALA 502
ARG 601
GLN 483
GLU 597
Cl
H_2N
N
H_2 N^+
NH
NH_2^+
b)
MET 336
ARG 596
TRP 678
PHE 584
GLN 478
VAL 567
ALA 566
SER 585
PRO 565
HEM 750
GLY 586
GLH 592
TYR 588
TRP 587
MET 589
Cl
H_2N^+
H_2 N^+
N
H
N
NH_2