1.4–1.6 : X–RAY RESOLUTION OF A (35)
ASP : RESIDUE TYPE OF A (1)
15989.0 POINTS

1.4–1.6 : X–RAY RESOLUTION OF A (35)
HIS : RESIDUE TYPE OF A (1)
6633.0 POINTS

1.4–1.6 : X–RAY RESOLUTION OF A (35)
GLU : RESIDUE TYPE OF A (1)
17921.0 POINTS

1.4–1.6 : X–RAY RESOLUTION OF A (35)
ILE : RESIDUE TYPE OF A (1)
15123.0 POINTS

1.4–1.6 : X–RAY RESOLUTION OF A (35)
PHE : RESIDUE TYPE OF A (1)
11016.0 POINTS

1.4–1.6 : X–RAY RESOLUTION OF A (35)
LYS : RESIDUE TYPE OF A (1)
15414.0 POINTS

1.4–1.6 : X–RAY RESOLUTION OF A (35)
GLY : RESIDUE TYPE OF A (1)
20948.0 POINTS

1.4–1.6 : X–RAY RESOLUTION OF A (35)
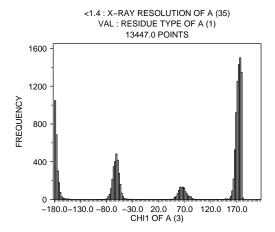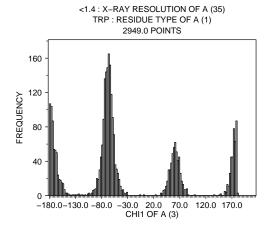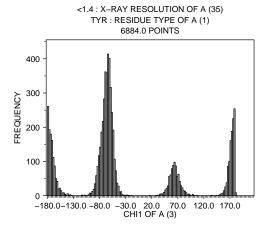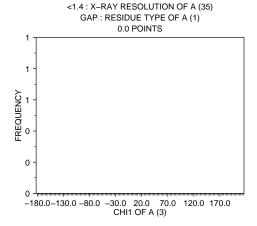LEU : RESIDUE TYPE OF A (1)
24512.0 POINTS

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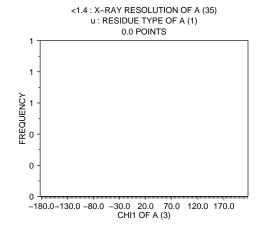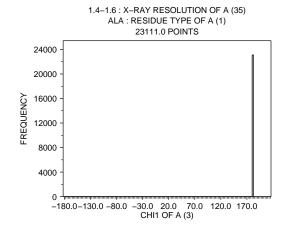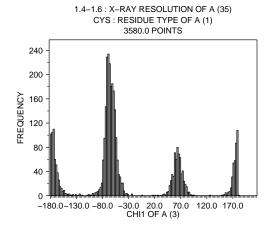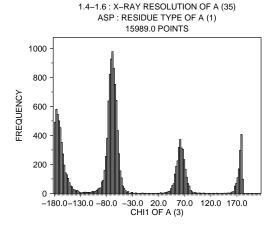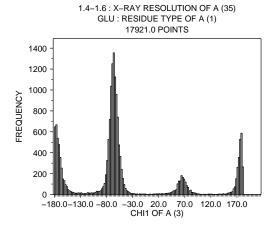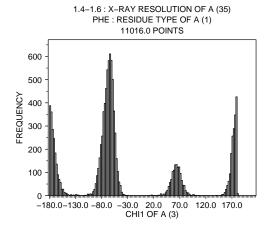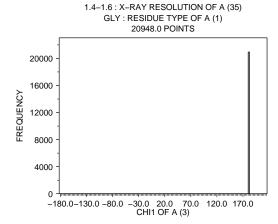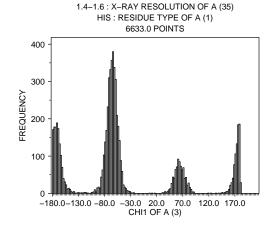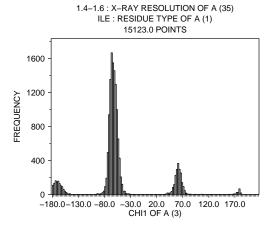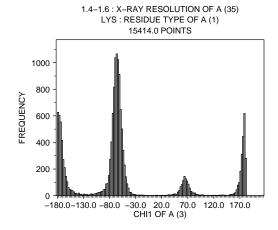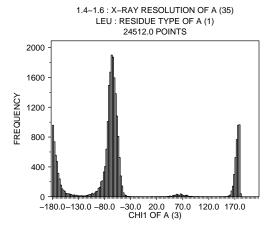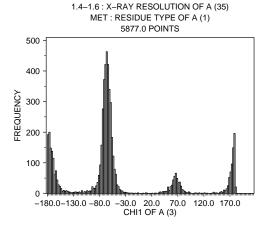
1.6−1.8 : X−RAY RESOLUTION OF A (35)
PHE : RESIDUE TYPE OF A (1)
17128.0 POINTS

1.6−1.8 : X−RAY RESOLUTION OF A (35)
LYS : RESIDUE TYPE OF A (1)
24346.0 POINTS

1.6−1.8 : X−RAY RESOLUTION OF A (35)
GLY : RESIDUE TYPE OF A (1)
32565.0 POINTS

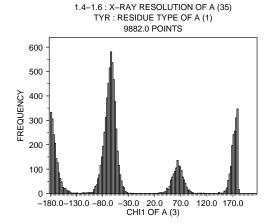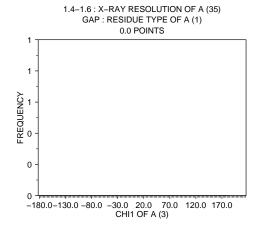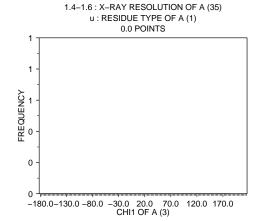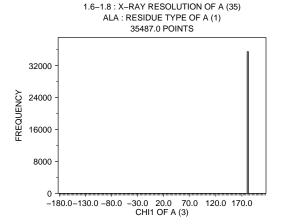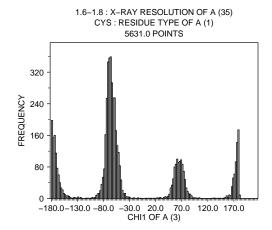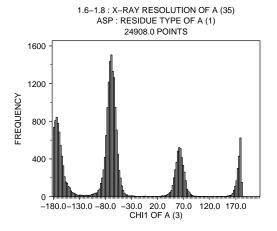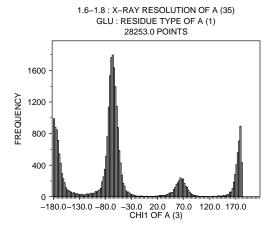1.6−1.8 : X−RAY RESOLUTION OF A (35)
LEU : RESIDUE TYPE OF A (1)
38601.0 POINTS

1.6−1.8 : X−RAY RESOLUTION OF A (35)
HIS : RESIDUE TYPE OF A (1)
9905.0 POINTS

1.6−1.8 : X−RAY RESOLUTION OF A (35)
MET : RESIDUE TYPE OF A (1)
9030.0 POINTS

1.6−1.8 : X−RAY RESOLUTION OF A (35)
ILE : RESIDUE TYPE OF A (1)
24333.0 POINTS

1.6−1.8 : X−RAY RESOLUTION OF A (35)
ASN : RESIDUE TYPE OF A (1)
17811.0 POINTS

1.6−1.8 : X−RAY RESOLUTION OF A (35)
PRO : RESIDUE TYPE OF A (1)
19794.0 POINTS

1.6−1.8 : X−RAY RESOLUTION OF A (35)
THR : RESIDUE TYPE OF A (1)
23099.0 POINTS

1.6−1.8 : X−RAY RESOLUTION OF A (35)
GLN : RESIDUE TYPE OF A (1)
15162.0 POINTS

1.6−1.8 : X−RAY RESOLUTION OF A (35)
VAL : RESIDUE TYPE OF A (1)
30930.0 POINTS

1.6−1.8 : X−RAY RESOLUTION OF A (35)
ARG : RESIDUE TYPE OF A (1)
21419.0 POINTS

1.6−1.8 : X−RAY RESOLUTION OF A (35)
TRP : RESIDUE TYPE OF A (1)
6053.0 POINTS

1.6−1.8 : X−RAY RESOLUTION OF A (35)
SER : RESIDUE TYPE OF A (1)
24744.0 POINTS

1.6−1.8 : X−RAY RESOLUTION OF A (35)
TYR : RESIDUE TYPE OF A (1)
14669.0 POINTS

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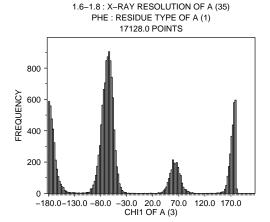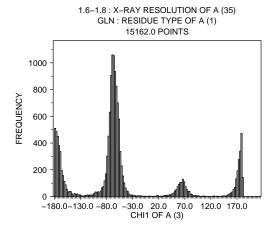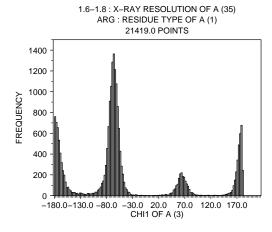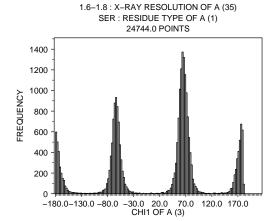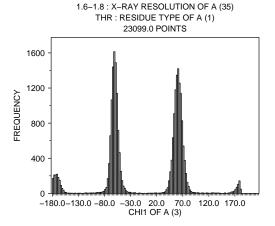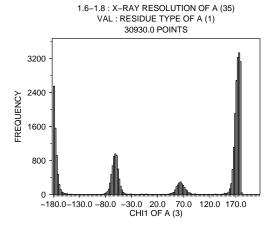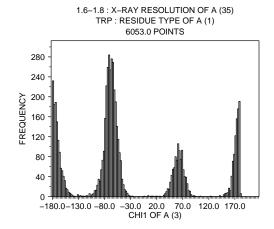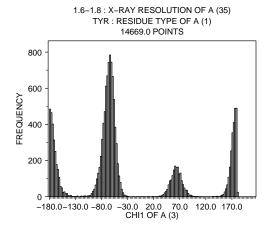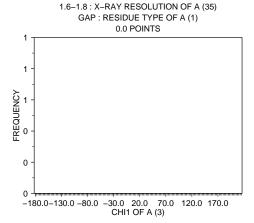1.6–1.8 : X–RAY RESOLUTION OF A (35)
GAP : RESIDUE TYPE OF A (1)
0.0 POINTS

1.8–2.0 : X–RAY RESOLUTION OF A (35)
ASP : RESIDUE TYPE OF A (1)
31082.0 POINTS

1.6–1.8 : X–RAY RESOLUTION OF A (35)
u : RESIDUE TYPE OF A (1)
4.0 POINTS

1.8–2.0 : X–RAY RESOLUTION OF A (35)
GLU : RESIDUE TYPE OF A (1)
37803.0 POINTS

1.8–2.0 : X–RAY RESOLUTION OF A (35)
ALA : RESIDUE TYPE OF A (1)
43837.0 POINTS

1.8–2.0 : X–RAY RESOLUTION OF A (35)
PHE : RESIDUE TYPE OF A (1)
21737.0 POINTS

1.8–2.0 : X–RAY RESOLUTION OF A (35)
CYS : RESIDUE TYPE OF A (1)
7105.0 POINTS

1.8–2.0 : X–RAY RESOLUTION OF A (35)
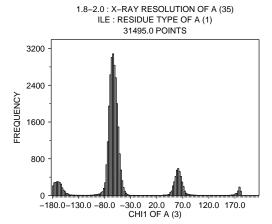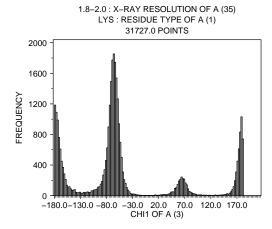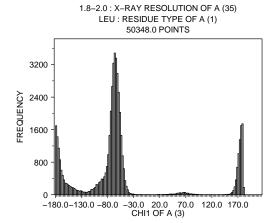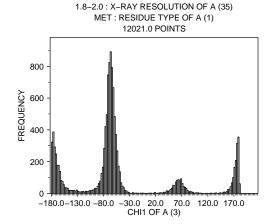GLY : RESIDUE TYPE OF A (1)
39324.0 POINTS

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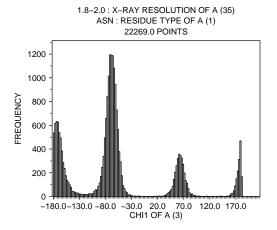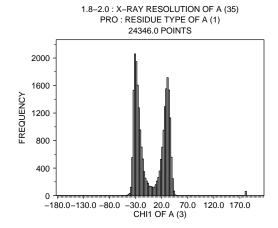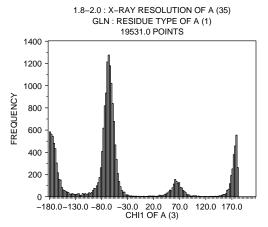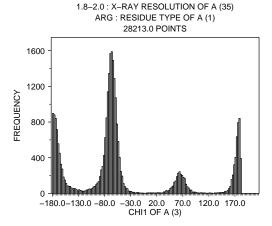1.8–2.0 : X–RAY RESOLUTION OF A (35)
ARG : RESIDUE TYPE OF A (1)
28213.0 POINTS

1.8–2.0 : X–RAY RESOLUTION OF A (35)
TRP : RESIDUE TYPE OF A (1)
7239.0 POINTS

1.8–2.0 : X–RAY RESOLUTION OF A (35)
SER : RESIDUE TYPE OF A (1)
30935.0 POINTS

1.8–2.0 : X–RAY RESOLUTION OF A (35)
TYR : RESIDUE TYPE OF A (1)
18774.0 POINTS

1.8–2.0 : X–RAY RESOLUTION OF A (35)
THR : RESIDUE TYPE OF A (1)
28769.0 POINTS

1.8–2.0 : X–RAY RESOLUTION OF A (35)
GAP : RESIDUE TYPE OF A (1)
0.0 POINTS

1.8–2.0 : X–RAY RESOLUTION OF A (35)
VAL : RESIDUE TYPE OF A (1)
39479.0 POINTS

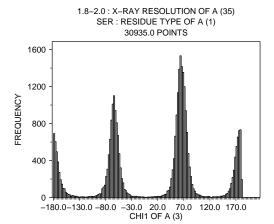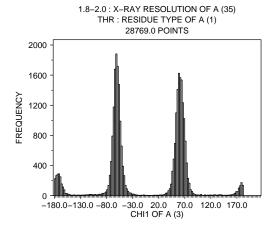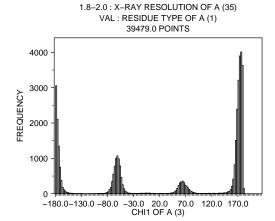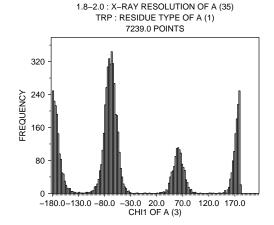1.8–2.0 : X–RAY RESOLUTION OF A (35)
u : RESIDUE TYPE OF A (1)
2.0 POINTS

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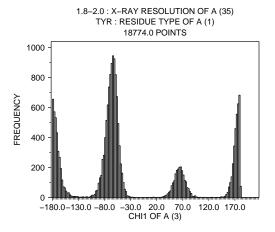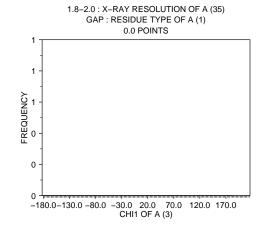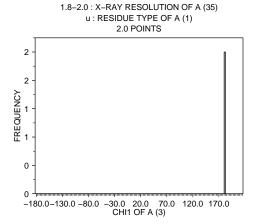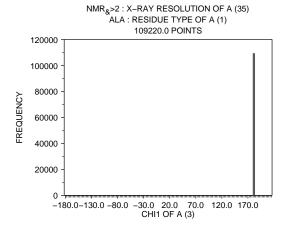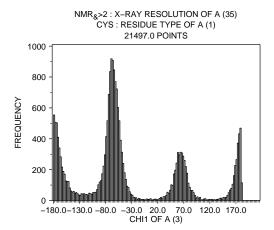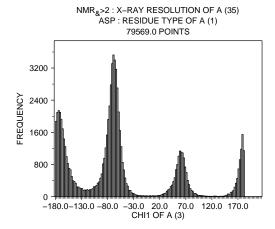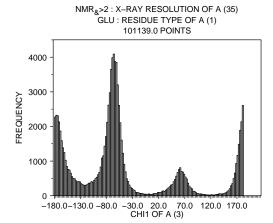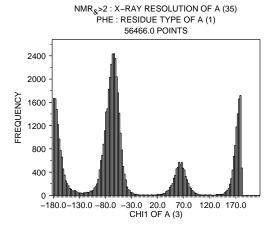
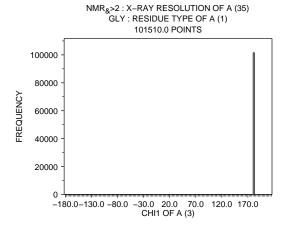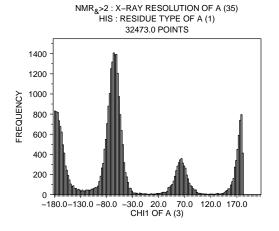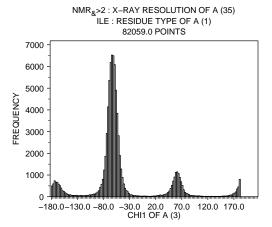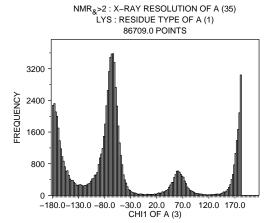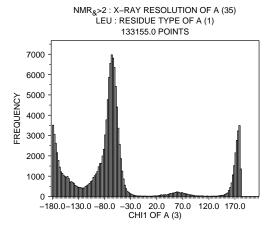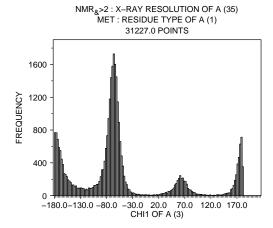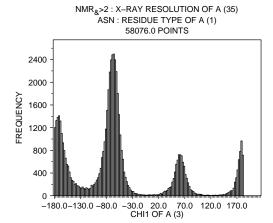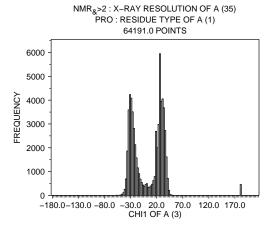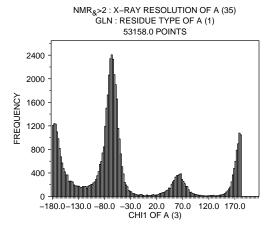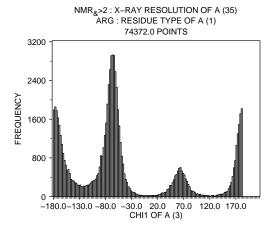NMR&>2 : X–RAY RESOLUTION OF A (35)
LYS : RESIDUE TYPE OF A (1)
86709.0 POINTS

NMR&>2 : X–RAY RESOLUTION OF A (35)
PRO : RESIDUE TYPE OF A (1)
64191.0 POINTS

NMR&>2 : X–RAY RESOLUTION OF A (35)
LEU : RESIDUE TYPE OF A (1)
133155.0 POINTS

NMR&>2 : X–RAY RESOLUTION OF A (35)
GLN : RESIDUE TYPE OF A (1)
53158.0 POINTS

NMR&>2 : X–RAY RESOLUTION OF A (35)
MET : RESIDUE TYPE OF A (1)
31227.0 POINTS

NMR&>2 : X–RAY RESOLUTION OF A (35)
ARG : RESIDUE TYPE OF A (1)
74372.0 POINTS

NMR&>2 : X–RAY RESOLUTION OF A (35)
ASN : RESIDUE TYPE OF A (1)
58076.0 POINTS

NMR&>2 : X–RAY RESOLUTION OF A (35)
SER : RESIDUE TYPE OF A (1)
87746.0 POINTS

NMR&>2 : X–RAY RESOLUTION OF A (35)
THR : RESIDUE TYPE OF A (1)
74271.0 POINTS

NMR&>2 : X–RAY RESOLUTION OF A (35)
GAP : RESIDUE TYPE OF A (1)
0.0 POINTS

NMR&>2 : X–RAY RESOLUTION OF A (35)
VAL : RESIDUE TYPE OF A (1)
99183.0 POINTS

NMR&>2 : X–RAY RESOLUTION OF A (35)
u : RESIDUE TYPE OF A (1)
0.0 POINTS

NMR&>2 : X–RAY RESOLUTION OF A (35)
TRP : RESIDUE TYPE OF A (1)
18051.0 POINTS

NMR&>2 : X–RAY RESOLUTION OF A (35)
TYR : RESIDUE TYPE OF A (1)
47233.0 POINTS