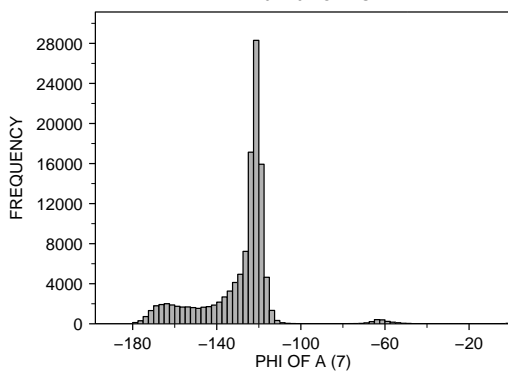
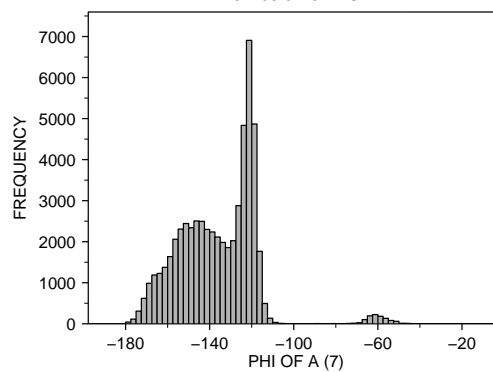


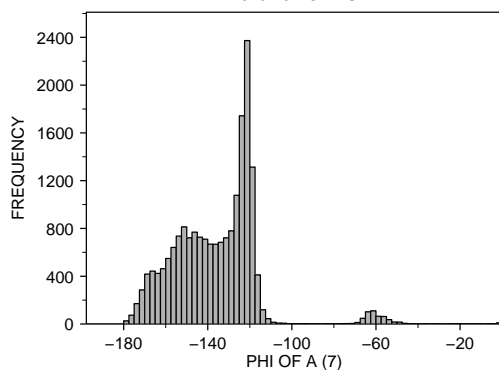
<2 : X-RAY RESOLUTION OF A (35)  
ALA : RESIDUE TYPE OF A (1)  
117941.0 POINTS



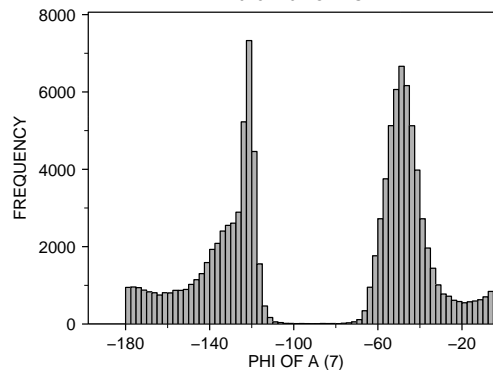
<2 : X-RAY RESOLUTION OF A (35)  
PHE : RESIDUE TYPE OF A (1)  
57238.0 POINTS



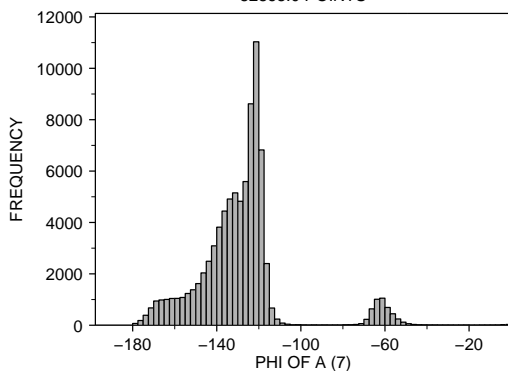
<2 : X-RAY RESOLUTION OF A (35)  
CYS : RESIDUE TYPE OF A (1)  
19137.0 POINTS



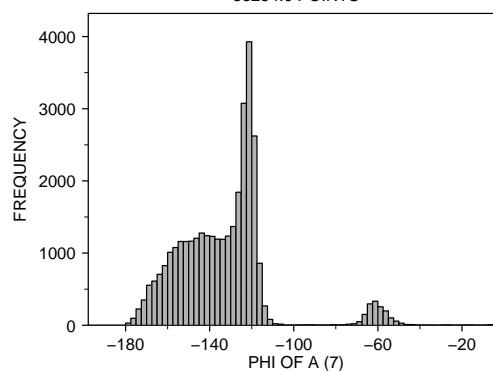
<2 : X-RAY RESOLUTION OF A (35)  
GLY : RESIDUE TYPE OF A (1)  
107627.0 POINTS



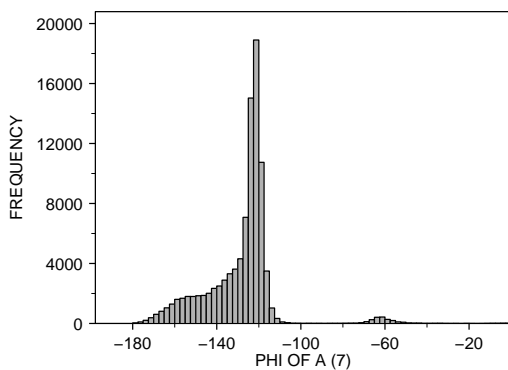
<2 : X-RAY RESOLUTION OF A (35)  
ASP : RESIDUE TYPE OF A (1)  
82868.0 POINTS



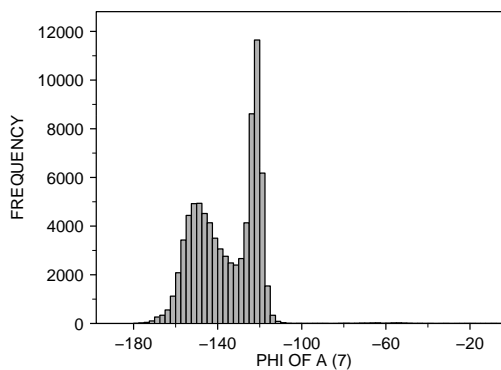
<2 : X-RAY RESOLUTION OF A (35)  
HIS : RESIDUE TYPE OF A (1)  
33254.0 POINTS



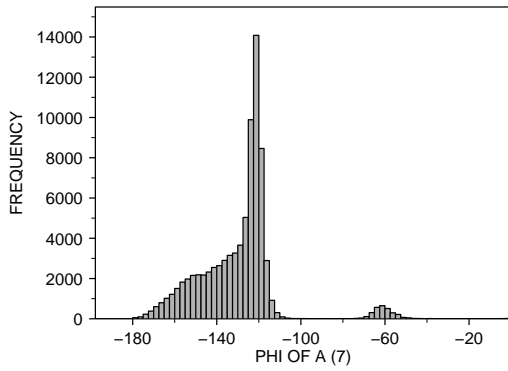
<2 : X-RAY RESOLUTION OF A (35)  
GLU : RESIDUE TYPE OF A (1)  
95163.0 POINTS



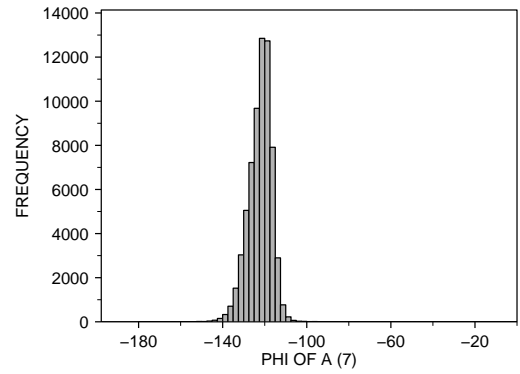
<2 : X-RAY RESOLUTION OF A (35)  
ILE : RESIDUE TYPE OF A (1)  
80668.0 POINTS



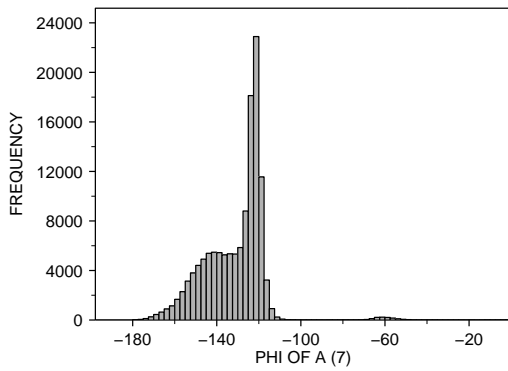
<2 : X-RAY RESOLUTION OF A (35)  
LYS : RESIDUE TYPE OF A (1)  
81526.0 POINTS



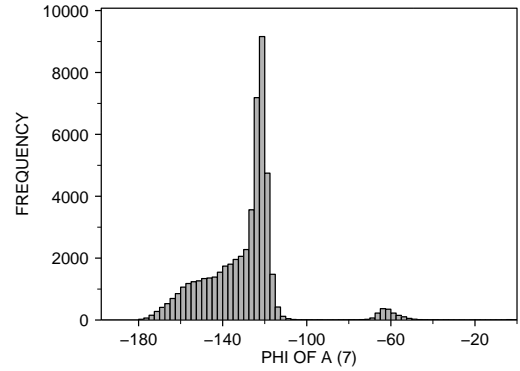
<2 : X-RAY RESOLUTION OF A (35)  
PRO : RESIDUE TYPE OF A (1)  
65479.0 POINTS



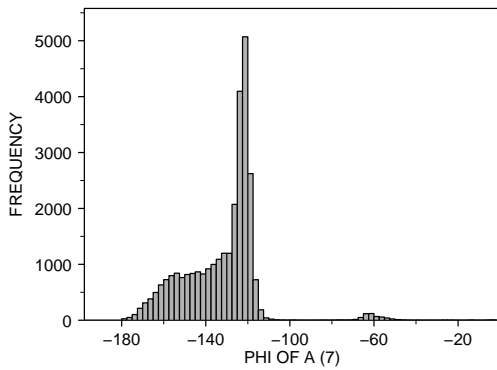
<2 : X-RAY RESOLUTION OF A (35)  
LEU : RESIDUE TYPE OF A (1)  
129130.0 POINTS



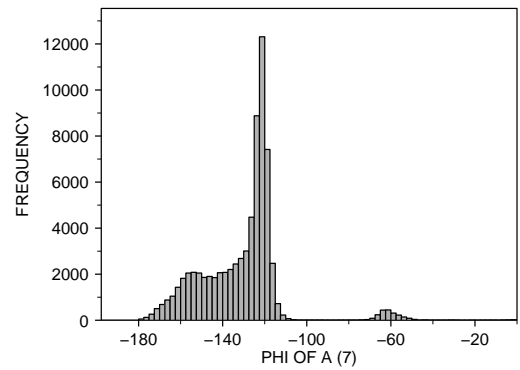
<2 : X-RAY RESOLUTION OF A (35)  
GLN : RESIDUE TYPE OF A (1)  
51716.0 POINTS



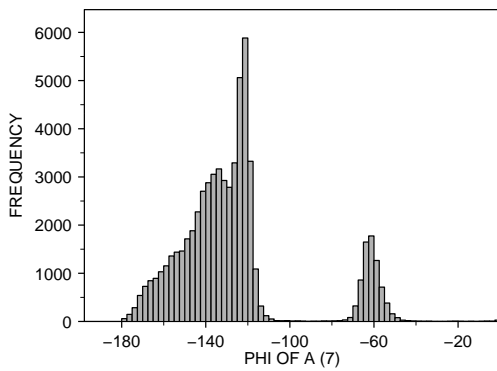
<2 : X-RAY RESOLUTION OF A (35)  
MET : RESIDUE TYPE OF A (1)  
29508.0 POINTS



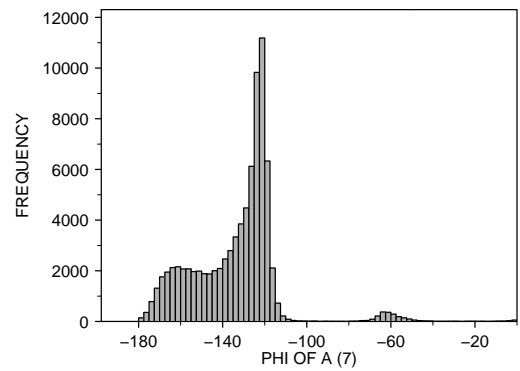
<2 : X-RAY RESOLUTION OF A (35)  
ARG : RESIDUE TYPE OF A (1)  
71946.0 POINTS



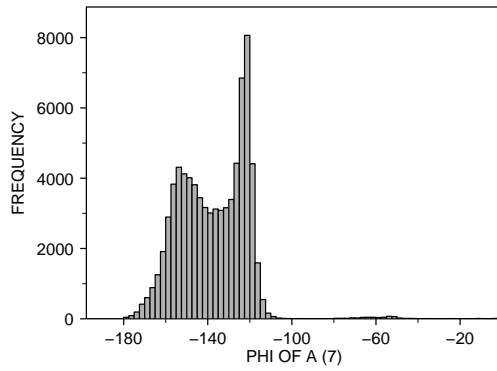
<2 : X-RAY RESOLUTION OF A (35)  
ASN : RESIDUE TYPE OF A (1)  
60073.0 POINTS



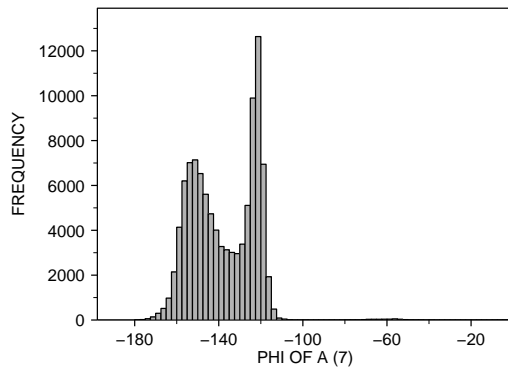
<2 : X-RAY RESOLUTION OF A (35)  
SER : RESIDUE TYPE OF A (1)  
82441.0 POINTS



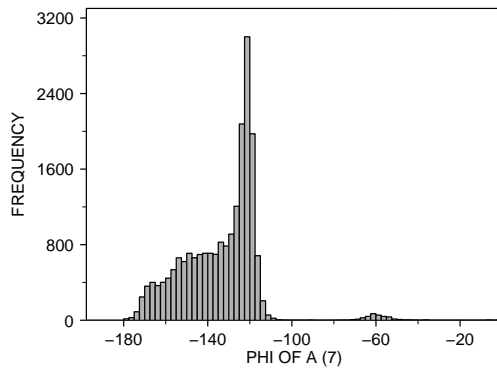
<2 : X-RAY RESOLUTION OF A (35)  
THR : RESIDUE TYPE OF A (1)  
77507.0 POINTS



<2 : X-RAY RESOLUTION OF A (35)  
VAL : RESIDUE TYPE OF A (1)  
102886.0 POINTS



<2 : X-RAY RESOLUTION OF A (35)  
TRP : RESIDUE TYPE OF A (1)  
20449.0 POINTS



<2 : X-RAY RESOLUTION OF A (35)  
TYR : RESIDUE TYPE OF A (1)  
50111.0 POINTS

