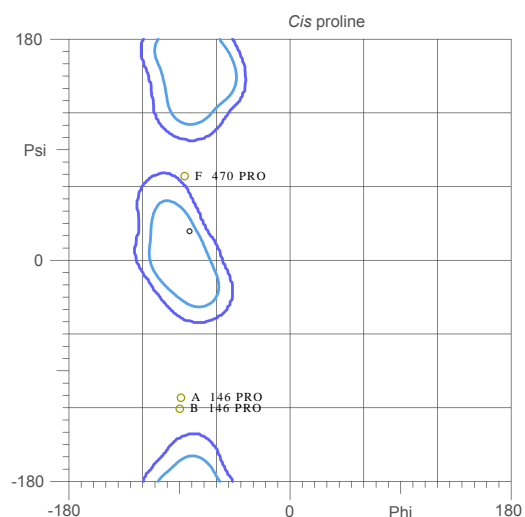
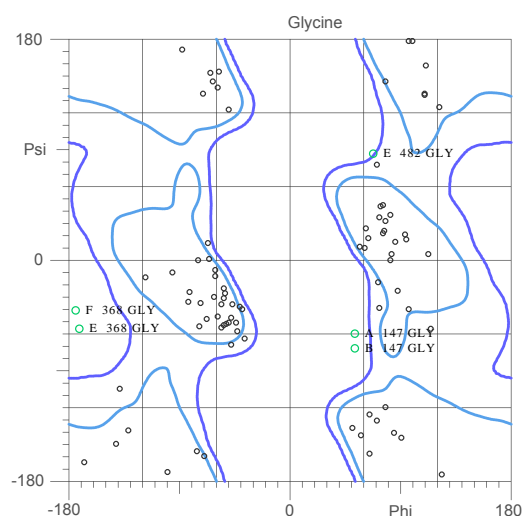
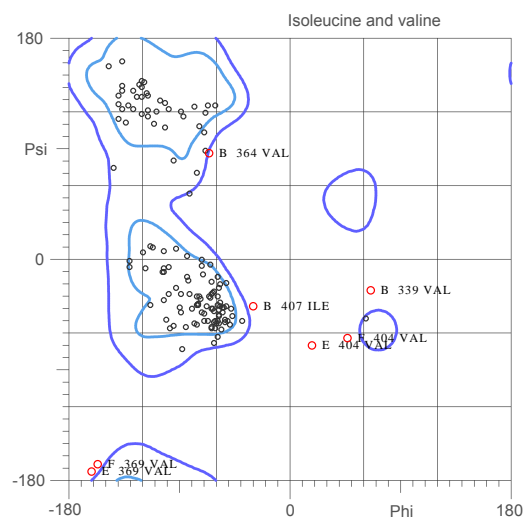


## 2ajf.H.pdb, model 1



There were 11 outliers (chi. sq).

There were 113 samples (spin. pair)

1	167 GSV (70.4, 70.4)
2	166 PGR (1.89, 7.112.2)
3	165 GSV (94.0, 40.40)
4	164 PGR (5.5, 1.108.4)
5	163 GSV (1.108.4, 1.108.4)
6	162 PGR (1.108.4, 83.8)
7	161 PGR (1.108.4, 121.8)
8	160 GSV (1.108.4, 73.1)
9	159 PGR (4.54, 5.118.4)
10	158 GSV (1.108.4, 1.108.4)
11	157 PGR (1.108.4, 1.108.4)
12	156 GSV (1.108.4, 1.108.4)
13	155 PGR (1.108.4, 1.108.4)
14	154 GSV (1.108.4, 1.108.4)
15	153 PGR (1.108.4, 1.108.4)
16	152 GSV (1.108.4, 1.108.4)
17	151 PGR (1.108.4, 1.108.4)
18	150 GSV (1.108.4, 1.108.4)
19	149 PGR (1.108.4, 1.108.4)
20	148 GSV (1.108.4, 1.108.4)
21	147 PGR (1.108.4, 1.108.4)
22	146 GSV (1.108.4, 1.108.4)
23	145 PGR (1.108.4, 1.108.4)
24	144 GSV (1.108.4, 1.108.4)
25	143 PGR (1.108.4, 1.108.4)
26	142 GSV (1.108.4, 1.108.4)
27	141 PGR (1.108.4, 1.108.4)
28	140 GSV (1.108.4, 1.108.4)
29	139 PGR (1.108.4, 1.108.4)
30	138 GSV (1.108.4, 1.108.4)
31	137 PGR (1.108.4, 1.108.4)
32	136 GSV (1.108.4, 1.108.4)
33	135 PGR (1.108.4, 1.108.4)
34	134 GSV (1.108.4, 1.108.4)
35	133 PGR (1.108.4, 1.108.4)
36	132 GSV (1.108.4, 1.108.4)
37	131 PGR (1.108.4, 1.108.4)
38	130 GSV (1.108.4, 1.108.4)
39	129 PGR (1.108.4, 1.108.4)
40	128 GSV (1.108.4, 1.108.4)
41	127 PGR (1.108.4, 1.108.4)
42	126 GSV (1.108.4, 1.108.4)
43	125 PGR (1.108.4, 1.108.4)
44	124 GSV (1.108.4, 1.108.4)
45	123 PGR (1.108.4, 1.108.4)
46	122 GSV (1.108.4, 1.108.4)
47	121 PGR (1.108.4, 1.108.4)
48	120 GSV (1.108.4, 1.108.4)
49	119 PGR (1.108.4, 1.108.4)
50	118 GSV (1.108.4, 1.108.4)
51	117 PGR (1.108.4, 1.108.4)
52	116 GSV (1.108.4, 1.108.4)
53	115 PGR (1.108.4, 1.108.4)
54	114 GSV (1.108.4, 1.108.4)
55	113 PGR (1.108.4, 1.108.4)
56	112 GSV (1.108.4, 1.108.4)
57	111 PGR (1.108.4, 1.108.4)
58	110 GSV (1.108.4, 1.108.4)
59	109 PGR (1.108.4, 1.108.4)
60	108 GSV (1.108.4, 1.108.4)
61	107 PGR (1.108.4, 1.108.4)
62	106 GSV (1.108.4, 1.108.4)
63	105 PGR (1.108.4, 1.108.4)
64	104 GSV (1.108.4, 1.108.4)
65	103 PGR (1.108.4, 1.108.4)
66	102 GSV (1.108.4, 1.108.4)
67	101 PGR (1.108.4, 1.108.4)
68	100 GSV (1.108.4, 1.108.4)
69	99 PGR (1.108.4, 1.108.4)
70	98 GSV (1.108.4, 1.108.4)
71	97 PGR (1.108.4, 1.108.4)
72	96 GSV (1.108.4, 1.108.4)
73	95 PGR (1.108.4, 1.108.4)
74	94 GSV (1.108.4, 1.108.4)
75	93 PGR (1.108.4, 1.108.4)
76	92 GSV (1.108.4, 1.108.4)
77	91 PGR (1.108.4, 1.108.4)
78	90 GSV (1.108.4, 1.108.4)
79	89 PGR (1.108.4, 1.108.4)
80	88 GSV (1.108.4, 1.108.4)
81	87 PGR (1.108.4, 1.108.4)
82	86 GSV (1.108.4, 1.108.4)
83	85 PGR (1.108.4, 1.108.4)
84	84 GSV (1.108.4, 1.108.4)
85	83 PGR (1.108.4, 1.108.4)
86	82 GSV (1.108.4, 1.108.4)
87	81 PGR (1.108.4, 1.108.4)
88	80 GSV (1.108.4, 1.108.4)
89	79 PGR (1.108.4, 1.108.4)
90	78 GSV (1.108.4, 1.108.4)
91	77 PGR (1.108.4, 1.108.4)
92	76 GSV (1.108.4, 1.108.4)
93	75 PGR (1.108.4, 1.108.4)
94	74 GSV (1.108.4, 1.108.4)
95	73 PGR (1.108.4, 1.108.4)
96	72 GSV (1.108.4, 1.108.4)
97	71 PGR (1.108.4, 1.108.4)
98	70 GSV (1.108.4, 1.108.4)
99	69 PGR (1.108.4, 1.108.4)
100	68 GSV (1.108.4, 1.108.4)
101	67 PGR (1.108.4, 1.108.4)
102	66 GSV (1.108.4, 1.108.4)
103	65 PGR (1.108.4, 1.108.4)
104	64 GSV (1.108.4, 1.108.4)
105	63 PGR (1.108.4, 1.108.4)
106	62 GSV (1.108.4, 1.108.4)
107	61 PGR (1.108.4, 1.108.4)
108	60 GSV (1.108.4, 1.108.4)
109	59 PGR (1.108.4, 1.108.4)