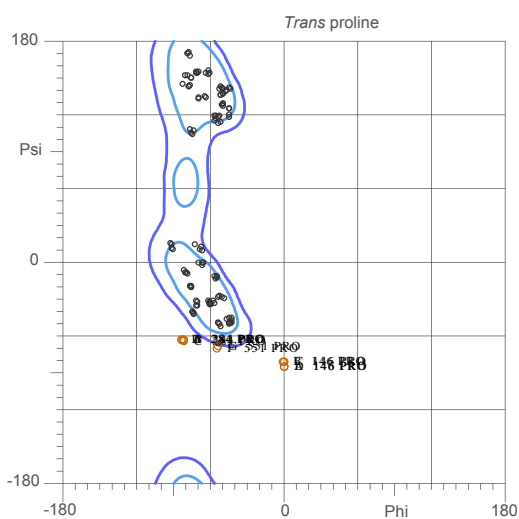
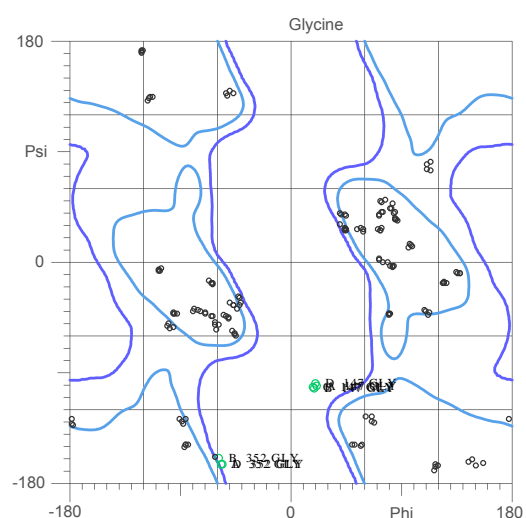
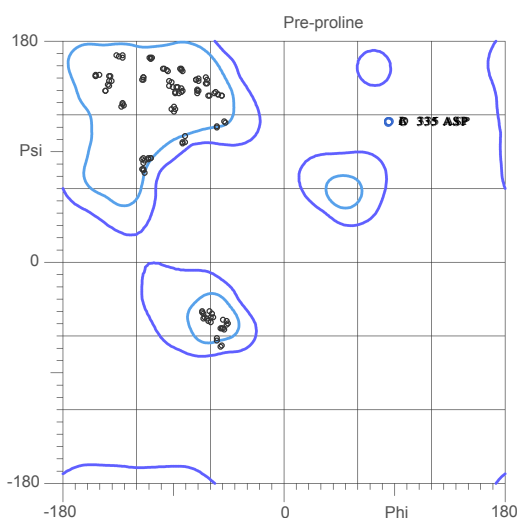
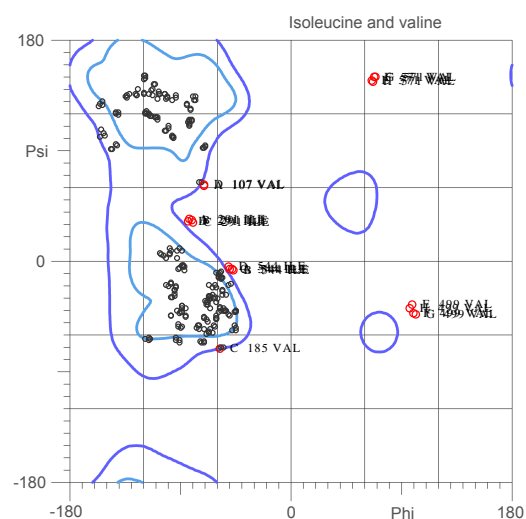
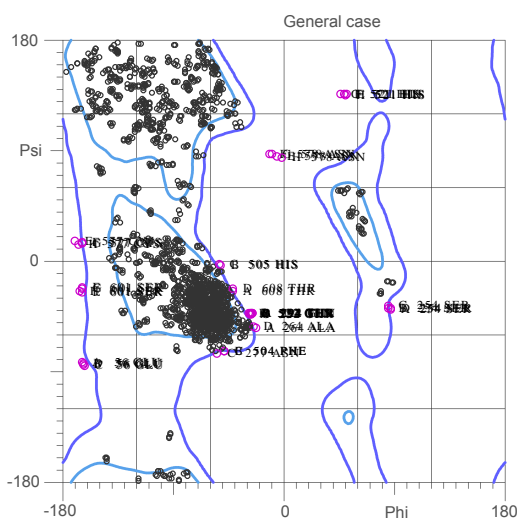


# MolProbity Ramachandran analysis

3kbh.H.pdb, model 1



3kbh.H.pdb, model 1

Residue

1	ALA	1	ALA	1	ALA
2	ARG	2	ARG	2	ARG
3	ASP	3	ASP	3	ASP
4	ASN	4	ASN	4	ASN
5	GLN	5	GLN	5	GLN
6	GLU	6	GLU	6	GLU
7	LEU	7	LEU	7	LEU
8	ILE	8	ILE	8	ILE
9	PRO	9	PRO	9	PRO
10	THR	10	THR	10	THR
11	VAL	11	VAL	11	VAL
12	SER	12	SER	12	SER
13	TYR	13	TYR	13	TYR
14	TRP	14	TRP	14	TRP
15	GLY	15	GLY	15	GLY
16	ARG	16	ARG	16	ARG
17	ASP	17	ASP	17	ASP
18	ASN	18	ASN	18	ASN
19	GLN	19	GLN	19	GLN
20	GLU	20	GLU	20	GLU
21	LEU	21	LEU	21	LEU
22	ILE	22	ILE	22	ILE
23	PRO	23	PRO	23	PRO
24	THR	24	THR	24	THR
25	VAL	25	VAL	25	VAL
26	SER	26	SER	26	SER
27	TYR	27	TYR	27	TYR
28	TRP	28	TRP	28	TRP
29	GLY	29	GLY	29	GLY
30	ARG	30	ARG	30	ARG
31	ASP	31	ASP	31	ASP
32	ASN	32	ASN	32	ASN
33	GLN	33	GLN	33	GLN
34	GLU	34	GLU	34	GLU
35	LEU	35	LEU	35	LEU
36	ILE	36	ILE	36	ILE
37	PRO	37	PRO	37	PRO
38	THR	38	THR	38	THR
39	VAL	39	VAL	39	VAL
40	SER	40	SER	40	SER
41	TYR	41	TYR	41	TYR
42	TRP	42	TRP	42	TRP
43	GLY	43	GLY	43	GLY
44	ARG	44	ARG	44	ARG
45	ASP	45	ASP	45	ASP
46	ASN	46	ASN	46	ASN
47	GLN	47	GLN	47	GLN
48	GLU	48	GLU	48	GLU
49	LEU	49	LEU	49	LEU
50	ILE	50	ILE	50	ILE
51	PRO	51	PRO	51	PRO
52	THR	52	THR	52	THR
53	VAL	53	VAL	53	VAL
54	SER	54	SER	54	SER
55	TYR	55	TYR	55	TYR
56	TRP	56	TRP	56	TRP
57	GLY	57	GLY	57	GLY
58	ARG	58	ARG	58	ARG
59	ASP	59	ASP	59	ASP
60	ASN	60	ASN	60	ASN
61	GLN	61	GLN	61	GLN
62	GLU	62	GLU	62	GLU
63	LEU	63	LEU	63	LEU
64	ILE	64	ILE	64	ILE
65	PRO	65	PRO	65	PRO
66	THR	66	THR	66	THR
67	VAL	67	VAL	67	VAL
68	SER	68	SER	68	SER
69	TYR	69	TYR	69	TYR
70	TRP	70	TRP	70	TRP
71	GLY	71	GLY	71	GLY
72	ARG	72	ARG	72	ARG
73	ASP	73	ASP	73	ASP
74	ASN	74	ASN	74	ASN
75	GLN	75	GLN	75	GLN
76	GLU	76	GLU	76	GLU
77	LEU	77	LEU	77	LEU
78	ILE	78	ILE	78	ILE
79	PRO	79	PRO	79	PRO
80	THR	80	THR	80	THR
81	VAL	81	VAL	81	VAL
82	SER	82	SER	82	SER
83	TYR	83	TYR	83	TYR
84	TRP	84	TRP	84	TRP
85	GLY	85	GLY	85	GLY
86	ARG	86	ARG	86	ARG
87	ASP	87	ASP	87	ASP
88	ASN	88	ASN	88	ASN
89	GLN	89	GLN	89	GLN
90	GLU	90	GLU	90	GLU
91	LEU	91	LEU	91	LEU
92	ILE	92	ILE	92	ILE
93	PRO	93	PRO	93	PRO
94	THR	94	THR	94	THR
95	VAL	95	VAL	95	VAL
96	SER	96	SER	96	SER
97	TYR	97	TYR	97	TYR
98	TRP	98	TRP	98	TRP
99	GLY	99	GLY	99	GLY
100	ARG	100	ARG	100	ARG