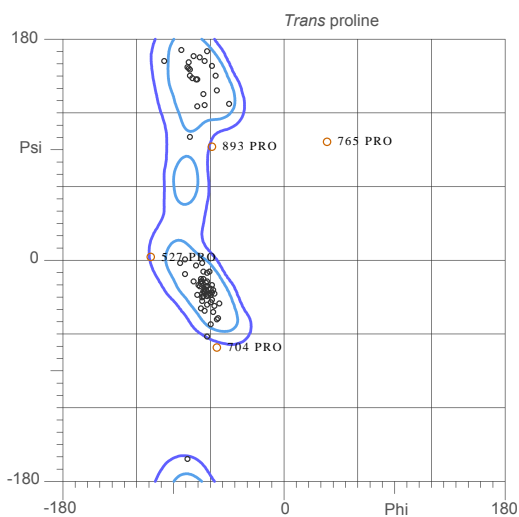
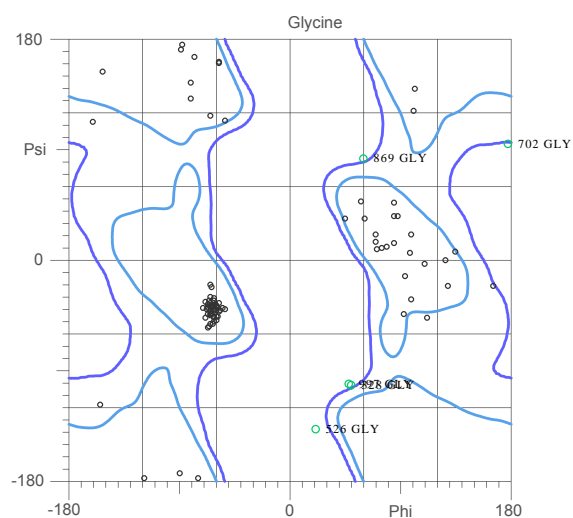
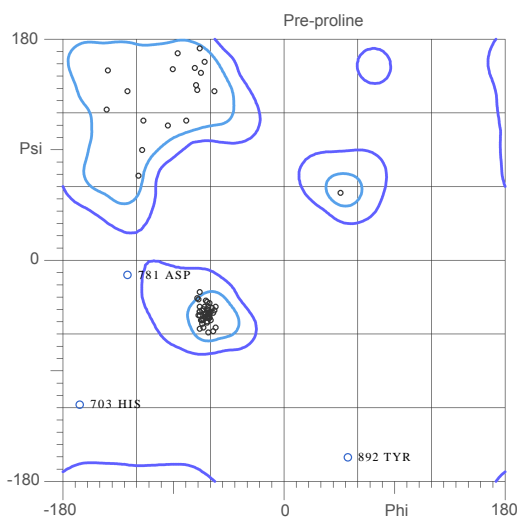
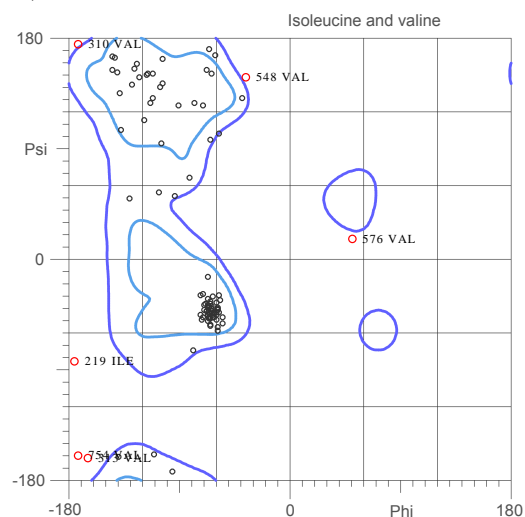
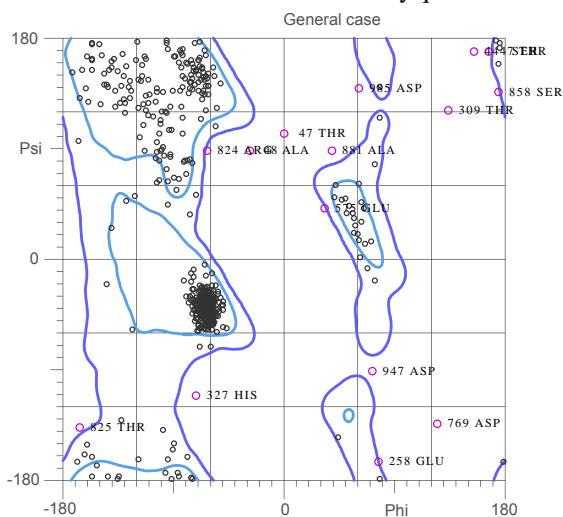


MolProbity Ramachandran analysis

1yq2.B99990031.pdb, model 1



MolProbity (2015) analysis of all residues were in favored (98%) regions.
No outliers (0%) were in disallowed (0%) regions.

Residue name (chain ID, residue number, conformation)

1 YQ2 (A) 1	ALA	1	1
1 YQ2 (A) 2	ARG	2	1
1 YQ2 (A) 3	ASP	3	1
1 YQ2 (A) 4	ASN	4	1
1 YQ2 (A) 5	ASN	5	1
1 YQ2 (A) 6	ASN	6	1
1 YQ2 (A) 7	ASN	7	1
1 YQ2 (A) 8	ASN	8	1
1 YQ2 (A) 9	ASN	9	1
1 YQ2 (A) 10	ASN	10	1
1 YQ2 (A) 11	ASN	11	1
1 YQ2 (A) 12	ASN	12	1
1 YQ2 (A) 13	ASN	13	1
1 YQ2 (A) 14	ASN	14	1
1 YQ2 (A) 15	ASN	15	1
1 YQ2 (A) 16	ASN	16	1
1 YQ2 (A) 17	ASN	17	1
1 YQ2 (A) 18	ASN	18	1
1 YQ2 (A) 19	ASN	19	1
1 YQ2 (A) 20	ASN	20	1
1 YQ2 (A) 21	ASN	21	1
1 YQ2 (A) 22	ASN	22	1
1 YQ2 (A) 23	ASN	23	1
1 YQ2 (A) 24	ASN	24	1
1 YQ2 (A) 25	ASN	25	1
1 YQ2 (A) 26	ASN	26	1
1 YQ2 (A) 27	ASN	27	1
1 YQ2 (A) 28	ASN	28	1
1 YQ2 (A) 29	ASN	29	1
1 YQ2 (A) 30	ASN	30	1
1 YQ2 (A) 31	ASN	31	1
1 YQ2 (A) 32	ASN	32	1
1 YQ2 (A) 33	ASN	33	1
1 YQ2 (A) 34	ASN	34	1
1 YQ2 (A) 35	ASN	35	1
1 YQ2 (A) 36	ASN	36	1
1 YQ2 (A) 37	ASN	37	1
1 YQ2 (A) 38	ASN	38	1
1 YQ2 (A) 39	ASN	39	1
1 YQ2 (A) 40	ASN	40	1
1 YQ2 (A) 41	ASN	41	1
1 YQ2 (A) 42	ASN	42	1
1 YQ2 (A) 43	ASN	43	1
1 YQ2 (A) 44	ASN	44	1
1 YQ2 (A) 45	ASN	45	1
1 YQ2 (A) 46	ASN	46	1
1 YQ2 (A) 47	ASN	47	1
1 YQ2 (A) 48	ASN	48	1
1 YQ2 (A) 49	ASN	49	1
1 YQ2 (A) 50	ASN	50	1
1 YQ2 (A) 51	ASN	51	1
1 YQ2 (A) 52	ASN	52	1
1 YQ2 (A) 53	ASN	53	1
1 YQ2 (A) 54	ASN	54	1
1 YQ2 (A) 55	ASN	55	1
1 YQ2 (A) 56	ASN	56	1
1 YQ2 (A) 57	ASN	57	1
1 YQ2 (A) 58	ASN	58	1
1 YQ2 (A) 59	ASN	59	1
1 YQ2 (A) 60	ASN	60	1
1 YQ2 (A) 61	ASN	61	1
1 YQ2 (A) 62	ASN	62	1
1 YQ2 (A) 63	ASN	63	1
1 YQ2 (A) 64	ASN	64	1
1 YQ2 (A) 65	ASN	65	1
1 YQ2 (A) 66	ASN	66	1
1 YQ2 (A) 67	ASN	67	1
1 YQ2 (A) 68	ASN	68	1
1 YQ2 (A) 69	ASN	69	1
1 YQ2 (A) 70	ASN	70	1
1 YQ2 (A) 71	ASN	71	1
1 YQ2 (A) 72	ASN	72	1
1 YQ2 (A) 73	ASN	73	1
1 YQ2 (A) 74	ASN	74	1
1 YQ2 (A) 75	ASN	75	1
1 YQ2 (A) 76	ASN	76	1
1 YQ2 (A) 77	ASN	77	1
1 YQ2 (A) 78	ASN	78	1
1 YQ2 (A) 79	ASN	79	1
1 YQ2 (A) 80	ASN	80	1
1 YQ2 (A) 81	ASN	81	1
1 YQ2 (A) 82	ASN	82	1
1 YQ2 (A) 83	ASN	83	1
1 YQ2 (A) 84	ASN	84	1
1 YQ2 (A) 85	ASN	85	1
1 YQ2 (A) 86	ASN	86	1
1 YQ2 (A) 87	ASN	87	1
1 YQ2 (A) 88	ASN	88	1
1 YQ2 (A) 89	ASN	89	1
1 YQ2 (A) 90	ASN	90	1
1 YQ2 (A) 91	ASN	91	1
1 YQ2 (A) 92	ASN	92	1
1 YQ2 (A) 93	ASN	93	1
1 YQ2 (A) 94	ASN	94	1
1 YQ2 (A) 95	ASN	95	1
1 YQ2 (A) 96	ASN	96	1
1 YQ2 (A) 97	ASN	97	1
1 YQ2 (A) 98	ASN	98	1
1 YQ2 (A) 99	ASN	99	1
1 YQ2 (A) 100	ASN	100	1