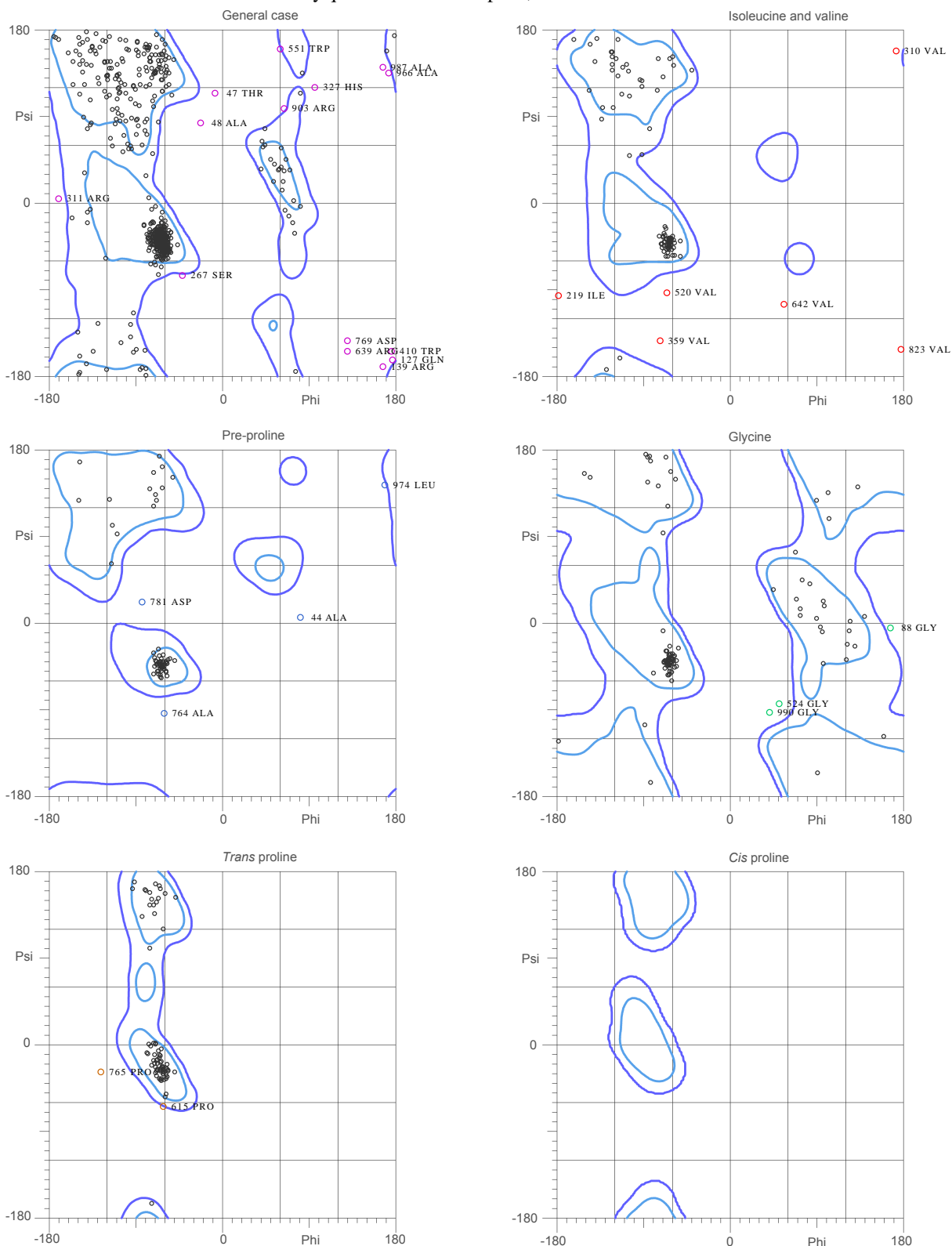


MolProbity Ramachandran analysis

1yq2.B99990015.pdb, model 1



MS: 0001000000: all residues have a Ramachandran plot.

MS: 0001000000: all residues have a Ramachandran plot.

Residue name (3-letter code)

47 THR (A, N, D, E)

48 ALA (A, N, D, E)

49 ARG (A, N, D, E)

50 ASP (A, N, D, E)

51 GLN (A, N, D, E)

52 ILE (A, N, D, E)

53 LEU (A, N, D, E)

54 MET (A, N, D, E)

55 PHE (A, N, D, E)

56 PRO (A, N, D, E)

57 SER (A, N, D, E)

58 TRP (A, N, D, E)

59 VAL (A, N, D, E)

60 GLY (A, N, D, E)

61 ALA (A, N, D, E)

62 ARG (A, N, D, E)

63 ASP (A, N, D, E)

64 GLN (A, N, D, E)

65 ILE (A, N, D, E)

66 LEU (A, N, D, E)

67 MET (A, N, D, E)

68 PHE (A, N, D, E)

69 PRO (A, N, D, E)

70 SER (A, N, D, E)

71 TRP (A, N, D, E)

72 VAL (A, N, D, E)

73 GLY (A, N, D, E)

74 ALA (A, N, D, E)

75 ARG (A, N, D, E)

76 ASP (A, N, D, E)

77 GLN (A, N, D, E)

78 ILE (A, N, D, E)

79 LEU (A, N, D, E)

80 MET (A, N, D, E)

81 PHE (A, N, D, E)

82 PRO (A, N, D, E)

83 SER (A, N, D, E)

84 TRP (A, N, D, E)

85 VAL (A, N, D, E)

86 GLY (A, N, D, E)

87 ALA (A, N, D, E)

88 ARG (A, N, D, E)

89 ASP (A, N, D, E)

90 GLN (A, N, D, E)

91 ILE (A, N, D, E)

92 LEU (A, N, D, E)

93 MET (A, N, D, E)

94 PHE (A, N, D, E)

95 PRO (A, N, D, E)

96 SER (A, N, D, E)

97 TRP (A, N, D, E)

98 VAL (A, N, D, E)