

BMRB ID	Entry name	pH	Temperature (°C)	Number of Chemical Shifts					
				¹ H ^N	¹ H ^α	¹³ C ^α	¹³ C ^β	¹³ C ^O	¹⁵ N
4273	Candidacidal peptide domain of MUC7	4.5	30	11	11	0	0	0	0
4286	Snc1	4.5	15	88	84	0	0	0	88
6078	Aspartic proteinase inhibitor (IA3)	5.6	20	63	55	53	0	49	63
7244	Gamma-synuclein (monomer)	7.4	5	121	0	121	111	121	121
7279	Human high mobility group protein HMGA1	6.0	25	87	44	96	85	73	86
7358	Recombinant form (rmBG21) of the murine golli-myelin basic protein (MBP) isoform BG21	6.8	7	179	169	189	170	179	189
15131	Murine myelin basic protein (MBP)	6.5	4	143	117	161	137	0	143
15136	Endosulfine-alpha	7.5	10	93	0	108	97	91	93
15397	Activation domain of the nuclear hormone receptor coactivator (ACTR)	6.7	31	59	0	60	56	61	59
15409	Zeta-chain of T-cell receptor	6.7	15	102	0	109	97	109	102
15430	Gamma-subunit of cGMP phosphodiesterase (PDE)	4.0	25	73	69	80	70	73	73
15506	Translocation domain of Colicin N	6.8	15	82	0	86	63	82	82
NA ¹	Neuroigin 3	6.8	25	106	117	125	117	125	106
NA ¹	Alpha-synuclein	7.4	10	124	72	118	104	129	124
Total				1331	738	1306	1107	1092	1329

Supplementary Table 1. An overview of manually selected Intrinsically Disordered Proteins used in the compilation of ncIDP database.

¹ NMR assignments not yet deposited in BioMagResBank