Table S14. Detailed list of energies for each complex in group-MultiProteins:DNA

	deltaG-int (kcal/mol)	deltaG-diss (kcal/mol)	deltaG-int (kJ/mol)	deltaG-diss (kJ/mol)
1A02	-48.1	20.5	-201.38508	85.8294
1AKH	-27.5	13.6	-115.137	56.94048
1AWC	-42.8	4.8	-179.19504	20.09664
1B72	-33.1	12.8	-138.58308	53.59104
1B8I	-27.4	5.3	-114.71832	22.19004
1CF7	-37.6	14.2	-157.42368	59.45256
1CQT	-41.2	11.5	-172.49616	48.1482
1D3U	-46.6	13.8	-195.10488	57.77784
1DSZ	-21.8	4.2	-91.27224	17.58456
1FOS	-50.6	15.6	-211.85208	65.31408
1GT0	-33.7	4.9	-141.09516	20.51532
1H8A	-71	17.1	-297.2628	71.59428
1H9D	-22	3	-92.1096	12.5604
1HBX	-117.6	29.7	-492.36768	124.34796
1HJB	-59.2	3.4	-247.85856	14.23512
1IO4	-68.1	3	-285.12108	12.5604
1JEY	-162.7	30.2	-681.19236	126.44136
1JFI	-80.5	7.3	-337.0374	30.56364
1K6O	-88.3	12.6	-369.69444	52.75368
1K78	-67.1	7.8	-280.93428	32.65704
1LB2	-40.5	3	-169.5654	12.5604
1LE5	-39.4	14	-164.95992	58.6152
1LE8	-37.9	12.8	-158.67972	53.59104
1MDM	-49.8	7.1	-208.50264	29.72628
1MNM	-103.4	1.3	-432.91512	5.44284
1N6J	-76.3	7.1	-319.45284	29.72628
1NGM	-36.6	9.9	-153.23688	41.44932
1NH2	-63.4	6.3	-265.44312	26.37684
1NKP	-73.3	34.1	-306.89244	142.76988
1NLW	-65.4	28.7	-273.81672	120.16116
1O4X				
1OUZ	-81.6	37.6	-341.64288	157.42368
1PUF	-34.3	10.5	-143.60724	43.9614
1R0O	-28.8	3	-120.57984	12.5604
1RIO	-66.6	4.3	-278.84088	18.00324
1RZR	-75.8	32.2	-317.35944	134.81496
1T2K	-92.5	7.7	-387.279	32.23836
1TQE	-82.7	7	-346.24836	29.3076
1X9M	-35.2	8.4	-147.37536	35.16912
1XS9				
1YNW	-32.7	4	-136.90836	16.7472
2AS5	-43.9	16.9	-183.80052	70.75692
2BSQ				
2F8X	-47.2	9.3	-197.61696	38.93724
2FO1	-34.7	7	-145.28196	29.3076
2NLL	-20.6	10.2	-86.24808	42.70536