PDB ID	# Nucleotides	# Players	Helix/Junction Ratio	# 3-way or 4-way junctions	Default Gameplay (Game/Algorithm/Score)
1MZP	55	8	1.3	0	OA/UCB/Modified Lennard-Jones
4TS0	89	21	1.28	0	OA/UCB/Modified Lennard-Jones
1E8O	49	8	2	1 (3-way)	AA/EXP3/Lennard-Jones
1LNG	97	16	1.6	1 (3-way)	AA/EXP3/Lennard-Jones
$4\mathrm{WFL}$	107	18	1.8	2 (3-way)	AA/EXP3/Lennard-Jones
4FE5	67	14	1.75	1 (3-way)	AA/EXP3/Lennard-Jones
4QJH	72	15	1.4	1 (3-way)	AA/EXP3/Modified Lennard-Jones
4QK8	124	20	1.3	2 (3-way)	AA/EXP3/Modified Lennard-Jones
1MFQ	127	24	1.44	1 (3-way)	AA/EXP3/Modified Lennard-Jones
4GXY	172	32	1.15	1 (3-way) and 1 (4-way)	AA/EXP3/Modified Lennard-Jones.

Table ST9: Gameplay settings for the test set. The default gameplay scheme is based on the existence of high-order junctions, and on the ratio of the number of players in helices to the number of players in junctions.