



STRUCTURAL
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Supporting information for article:

How far are we from automatic crystal structure solution *via* molecular-replacement techniques?

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Table S2 37 nucleic acid test structures are identified *via* their PDB code

For each test structure we give the number of molecules (nM) per asymmetric unit and number of nucleotides in each molecule (nN).

PDB	nM	nN	PDB	nM	nN	PDB	nM	nN
1iha	2	9	4enc	1	52	5l4o	1	77
1q96	3	27	4gsg	2+2	(10;10)	5lj4	2	12
1z7f	3	16	4ms5	1	10	5mvt	2	12
2a0p	2	8	4wo3	2	22	5nt5	2	12
2b1d	6	12	4xqz	8	6	5nz6	3+3	(25;8)
2fd0	2	23	4zym	4	11	5t4w	2	12
2pn4	2+2	(24;20)	5cv2	2	14	5tgp	2	8
3ce5	2	12	5dwx	1+1	(24;8)	5ua3	2	20
3d2v	2	77	5fj0	3	19	5ux3	1+1	(25;8)
3eil	6	12	5i4s	2	12	5uz6	3+3	(25;8)
3fs0	1+1	(10;11)	5ihd	4	6	5zeg	3	23
3n4o	2	12	5ju4	2	12	6az4	1+1	(32;9)
3tok	1+1	(10;10)	5kvj	1+1	(16;16)			