

Model	Target	type	epsilon	alignment size	RMSD
1b7fA	1m5oC	Protein	1	43	0.424671
1b7fA	1m5oC	Protein	3	72	0.643493
2bnh	1dfjl	Protein	1	249	0.366879
2bnh	1dfjl	Protein	3	428	0.796802
4pti	6pti	Protein	1	55	0.319962
4pti	6pti	Protein	3	56	0.274937
1e6wA	1yb1A	Protein	1	42	0.448598
1e6wA	1yb1A	Protein	3	173	0.974002
2uzxB	4wjk	Protein	1	36	0.52399
2uzxB	4wjk	Protein	3	243	1.09739
6vxxA	6vsbA	Protein	1	327	0.423993
6vxxA	6vsbA	Protein	3	623	0.781087
2m8k	1ymo	RNA	1	8	0.411415
2m8k	1ymo	RNA	3	26	0.927671
1u6b	1y0q	RNA	1	45	0.476244
1u6b	1y0q	RNA	3	121	0.853105