CASP16_TWO-STATE_TABLES

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Supplementary Table S1: Results for M1228 BestDockQ Two-State Score

Group	Group_Name	$Two\text{-}State_Score$	$\rm V1_BestDockQ$	$V2_BestDockQ$	$V1_Model$	V2_Model
TS294	KiharaLab	1.61	0.79	0.82	TS294_v1_1	TS294_v2_1
TS033	Diff	1.52	0.73	0.79	TS033_v1_4	TS033_v2_5
TS462	Zheng	1.49	0.81	0.68	TS462_v1_3	$TS462_v2_3$
TS204	Zou	1.48	0.65	0.83	TS204_v1_2	$TS204_v2_2$
TS159	406	1.42	0.61	0.81	TS159_v1_1	TS159_v2_1
TS325	405	1.42	0.61	0.81	TS325_v1_1	TS325_v2_1
TS304	AF3-server	1.40	0.59	0.81	TS304_v1_2	$TS304_v2_3$
TS241	elofsson	1.37	0.58	0.78	TS241_v1_3	$TS241_v2_1$
TS091	Huang-HUST	1.36	0.75	0.61	TS091_v1_3	$TS091_v2_2$
TS262	CoDock	1.31	0.69	0.62	TS262_v1_1	$TS262_v2_3$
TS231	B-LAB	1.29	0.53	0.77	TS231_v1_2	TS231_v2_1
TS489	Fernandez-Recio	1.29	0.65	0.64	TS489_v1_1	TS489_v2_1
TS481	Vfold	1.26	0.60	0.65	TS481_v1_4	$TS481_v2_2$
TS208	falcon2	1.24	0.50	0.74	TS208_v1_1	TS208_v2_5
TS286	CSSB_experimental	1.19	0.59	0.60	TS286_v1_1	$TS286_v2_1$
TS110	MIEnsembles-Server	1.19	0.55	0.63	TS110_v1_3	TS110_v2_5
TS028	NKRNA-s	1.16	0.55	0.61	TS028_v1_4	TS028_v2_4
TS450	OpenComplex_Server	1.07	0.51	0.56	$TS450_v1_1$	$TS450_v2_2$
TS167	OpenComplex	1.07	0.51	0.56	TS167_v1_1	$TS167_v2_2$
TS022	Yang	0.38	0.18	0.20	TS022_v1_4	TS022_v2_5
TS052	Yang-Server	0.38	0.18	0.20	TS052_v1_3	$TS052_v2_5$
TS456	Yang-Multimer	0.36	0.17	0.18	$TS456_v1_4$	$TS456_v2_5$
TS494	ClusPro	0.34	0.17	0.17	$TS494_v1_2$	$TS494_v2_3$
TS274	kozakovvajda	0.34	0.17	0.17	$TS274_v1_2$	$TS274_v2_3$
TS014	Cool-PSP	0.32	0.18	0.14	$TS014_v1_4$	$TS014_v2_4$
TS323	Yan	0.00	0.00	0.00	N/A^1	N/A^1

 $^{^{1}}$ Model either not submitted or not assessed

Supplementary Table S2: Results for M1228 GDT TS Two-State Score

Group	Group_Name	$Two\text{-}State_Score$	V1_GDT_TS	$V2_GDT_TS$	V1_Model	V2_Model
TS294	KiharaLab	0.71	0.37	0.34	TS294_v1_1	TS294_v2_1
TS204	Zou	0.71	0.36	0.35	$TS204_v1_1$	$TS204_v2_2$
TS304	AF3-server	0.69	0.35	0.34	TS304_v1_3	$TS304_v2_3$
TS052	Yang-Server	0.69	0.34	0.35	$TS052_v1_4$	$TS052_v2_4$
TS286	CSSB_experimental	0.68	0.35	0.33	TS286_v1_5	$TS286_v2_1$
TS033	Diff	0.68	0.33	0.34	TS033_v1_5	$TS033_v2_5$
TS481	Vfold	0.67	0.35	0.32	TS481_v1_3	$TS481_v2_1$
TS456	Yang-Multimer	0.66	0.31	0.36	$TS456_v1_3$	$TS456_v2_3$
TS022	Yang	0.66	0.33	0.32	TS022_v1_4	$TS022_v2_4$
TS462	Zheng	0.65	0.37	0.28	$TS462_v1_3$	$TS462_v2_1$
TS274	kozakovvajda	0.65	0.31	0.34	$TS274_v1_2$	$TS274_v2_1$
TS494	ClusPro	0.65	0.31	0.34	TS494_v1_2	$TS494_v2_1$
TS091	Huang-HUST	0.65	0.34	0.31	TS091_v1_3	$TS091_v2_2$
TS241	elofsson	0.64	0.32	0.33	$TS241_v1_5$	$TS241_v2_1$
TS323	Yan	0.63	0.30	0.33	TS323_v1_1	TS323_v2_1
TS450	OpenComplex_Server	0.62	0.31	0.32	$TS450_v1_1$	$TS450_v2_4$
TS167	OpenComplex	0.62	0.31	0.32	TS167_v1_1	$TS167_v2_4$
TS028	NKRNA-s	0.61	0.30	0.31	$TS028_v1_2$	$TS028_v2_5$
TS489	Fernandez-Recio	0.61	0.31	0.29	TS489_v1_2	$TS489_v2_2$
TS110	MIEnsembles-Server	0.60	0.29	0.31	TS110_v1_4	$TS110_v2_4$
TS014	Cool-PSP	0.60	0.25	0.35	TS014_v1_1	$TS014_v2_5$
TS159	406	0.59	0.26	0.33	TS159_v1_1	$TS159_v2_1$
TS325	405	0.59	0.26	0.33	$TS325_v1_1$	$TS325_v2_1$
TS208	falcon2	0.58	0.26	0.32	$TS208_v1_1$	$TS208_v2_5$
TS262	CoDock	0.55	0.34	0.21	$TS262_v1_1$	$TS262_v2_2$
TS231	B-LAB	0.47	0.12	0.36	TS231_v1_5	TS231_v2_1

Supplementary Table S3: Results for M1228 Global LDDT Two-State Score

Group	Group_Name	Two-State_Score	V1_GlobalLDDT	V2_GlobalLDDT	V1_Model	V2_Model
TS204	Zou	1.33	0.65	0.68	TS204_v1_5	TS204_v2_5
TS294	KiharaLab	1.32	0.66	0.66	TS294_v1_1	TS294_v2_3
TS091	Huang-HUST	1.31	0.66	0.64	TS091_v1_3	$TS091_v2_2$
TS033	Diff	1.29	0.65	0.65	TS033_v1_4	$TS033_v2_4$
TS462	Zheng	1.29	0.67	0.62	TS462_v1_3	$TS462_v2_2$
TS241	elofsson	1.28	0.62	0.66	TS241_v1_3	TS241_v2_1
TS325	405	1.27	0.62	0.65	TS325_v1_1	TS325_v2_1
TS159	406	1.27	0.62	0.65	TS159_v1_1	TS159_v2_1
TS110	MIEnsembles-Server	1.27	0.62	0.65	TS110_v1_4	TS110_v2_3
TS028	NKRNA-s	1.27	0.62	0.65	TS028_v1_5	TS028_v2_4
TS481	Vfold	1.26	0.62	0.64	TS481_v1_1	TS481_v2_1
TS304	AF3-server	1.26	0.61	0.65	TS304_v1_3	TS304_v2_1
TS286	CSSB_experimental	1.26	0.63	0.63	TS286_v1_1	TS286_v2_1
TS208	falcon2	1.25	0.61	0.64	TS208_v1_1	TS208_v2_5
TS262	CoDock	1.25	0.63	0.62	$TS262_v1_1$	TS262_v2_3
TS231	B-LAB	1.25	0.61	0.64	TS231_v1_2	TS231_v2_5
TS450	OpenComplex_Server	1.23	0.62	0.61	TS450_v1_4	$TS450_v2_5$
TS167	OpenComplex	1.23	0.62	0.61	$TS167_v1_4$	TS167_v2_5
TS489	Fernandez-Recio	1.20	0.62	0.57	TS489_v1_2	TS489_v2_1
TS022	Yang	1.04	0.53	0.52	TS022_v1_3	TS022_v2_3
TS323	Yan	1.04	0.52	0.52	TS323_v1_1	TS323_v2_1
TS456	Yang-Multimer	1.04	0.52	0.52	$TS456_v1_1$	$TS456_v2_5$
TS052	Yang-Server	1.03	0.52	0.52	$TS052_v1_1$	$TS052_v2_5$
TS014	Cool-PSP	1.03	0.52	0.51	TS014_v1_3	TS014_v2_3
TS494	ClusPro	1.00	0.50	0.50	$TS494_v1_2$	TS494_v2_3
TS274	kozakovvajda	1.00	0.50	0.50	$TS274_v1_2$	$TS274_v2_3$

Supplementary Table S4: Results for M1228 GlobDockQ Two-State Score

Group	Group_Name	Two-State_Score	V1_GlobDockQ	V2_GlobDockQ	V1_Model	V2_Model
TS294	KiharaLab	0.72	0.34	0.37	TS294_v1_1	TS294_v2_1
TS033	Diff	0.68	0.32	0.36	TS033_v1_4	TS033_v2_5
TS462	Zheng	0.66	0.35	0.31	$TS462_v1_3$	$TS462_v2_3$
TS204	Zou	0.66	0.28	0.38	$TS204_v1_2$	$TS204_v2_2$
TS022	Yang	0.64	0.30	0.34	$TS022_v1_4$	$TS022_v2_5$
TS159	406	0.64	0.27	0.37	$TS159_v1_1$	$TS159_v2_1$
TS325	405	0.64	0.27	0.37	$TS325_v1_1$	$TS325_v2_1$
TS052	Yang-Server	0.63	0.29	0.34	$TS052_v1_3$	$TS052_v2_5$
TS304	AF3-server	0.62	0.26	0.37	$TS304_v1_2$	TS304_v2_3
TS241	elofsson	0.61	0.25	0.35	$TS241_v1_3$	$TS241_v2_1$
TS091	Huang-HUST	0.60	0.32	0.28	TS091_v1_3	$TS091_v2_2$
TS456	Yang-Multimer	0.59	0.29	0.30	$TS456_v1_4$	$TS456_v2_5$
TS262	CoDock	0.58	0.30	0.28	$TS262_v1_1$	$TS262_v2_3$
TS231	B-LAB	0.58	0.23	0.35	TS231_v1_5	TS231_v2_1
TS489	Fernandez-Recio	0.57	0.28	0.29	TS489_v1_1	TS489_v2_1
TS274	kozakovvajda	0.56	0.28	0.29	$TS274_v1_2$	TS274_v2_3
TS494	ClusPro	0.56	0.28	0.29	$TS494_v1_2$	$TS494_v2_3$
TS481	Vfold	0.56	0.26	0.30	TS481_v1_4	$TS481_v2_2$
TS208	falcon2	0.55	0.22	0.34	$TS208_v1_1$	$TS208_v2_5$
TS286	CSSB_experimental	0.53	0.26	0.27	TS286_v1_1	TS286_v2_1
TS110	MIEnsembles-Server	0.53	0.24	0.29	TS110_v1_3	TS110_v2_5
TS014	Cool-PSP	0.53	0.29	0.23	TS014_v1_4	$TS014_v2_4$
TS028	NKRNA-s	0.52	0.24	0.28	$TS028_v1_4$	$TS028_v2_4$
TS167	OpenComplex	0.48	0.22	0.25	$TS167_v1_4$	$TS167_v2_2$
TS450	OpenComplex_Server	0.48	0.22	0.25	$TS450_v1_4$	$TS450_v2_2$
TS323	Yan	0.00	0.00	0.00	N/A^1	N/A^1

 $^{^{1}}$ Model either not submitted or not assessed $\,$

Supplementary Table S5: Results for T1214 GlobalLDDT Two-State Score

	Supplementary					
Group	Group_Name	Two-State_Score	V1_GlobalLDDT	V2_GlobalLDDT	V1_Model	V2_Model
TS091	Huang-HUST	1.79	0.85	0.94	$TS091_v1_2$	$TS091_v2_1$
TS110	MIEnsembles-Server	1.78	0.85	0.93	$TS110_{-}v1_{-}2$	$TS110_{v2}$
TS147	Zheng-Multimer	1.78	0.85	0.93	$TS147_v1_1$	$TS147_v2_3$
TS462	Zheng	1.78	0.85	0.93	$TS462_v1_1$	$TS462_v2_3$
TS375	milliseconds	1.77	0.85	0.92	TS375_v1_3	TS375_v2_4
TS319	MULTICOM_LLM	1.77	0.85	0.92	TS319_v1_3	TS319_v2_4
TS198	colabfold	1.77	0.84	0.93	TS198_v1_5	TS198_v2_1
TS425	MULTICOM_GATE	1.77	0.85	0.91	TS425_v1_2	TS425_v2_4
TS148	Guijunlab-Complex	1.77	0.85	0.92	TS148_v1_5	TS148_v2_2
TS388 TS017	DeepFold-server Seder2024hard	1.77 1.77	0.86	0.91	TS388_v1_4	TS388_v2_1
TS145	colabfold_baseline	1.77	$0.84 \\ 0.84$	0.93 0.93	TS017_v1_4 TS145_v1_2	TS017_v2_1 TS145_v2_1
TS015	PEZYFoldings	1.75	0.84	0.93	TS015_v1_5	TS015_v2_1
TS494	ClusPro	1.73	0.75	0.88	TS494_v1_4	TS494_v2_1
TS274	kozakovvajda	1.74	0.75	0.99	TS274_v1_4	TS274_v2_1
TS204	Zou	1.73	0.81	0.93	TS204_v1_5	TS204_v2_3
TS055	LCDD-team	1.72	0.82	0.90	TS055_v1_3	TS055_v2_2
TS039	arosko	1.72	0.75	0.97	TS039_v1_2	TS039_v2_3
TS022	Yang	1.71	0.85	0.86	TS022_v1_4	$TS022_v2_2$
TS052	Yang-Server	1.70	0.84	0.86	TS052_v1_3	$TS052_v2_2$
TS456	Yang-Multimer	1.70	0.83	0.86	TS456_v1_5	$TS456_v2_4$
TS019	Zheng-Server	1.70	0.85	0.85	$TS019_v1_2$	$TS019_v2_1$
TS040	DELČLAB	1.70	0.75	0.94	$TS040_v1_2$	$TS040_v2_5$
TS059	DeepFold	1.69	0.78	0.91	$TS059_v1_5$	$TS059_v2_6$
TS269	CSSB_server	1.69	0.81	0.88	$TS269_v1_5$	$TS269_v2_1$
TS221	CSSB_FAKER	1.69	0.81	0.88	$TS221_v1_3$	$TS221_v2_4$
TS419	CSSB-Human	1.69	0.81	0.88	$TS419_v1_3$	$TS419_v2_4$
TS262	CoDock	1.69	0.83	0.86	$TS262_v1_1$	$TS262_v2_2$
TS208	falcon2	1.69	0.86	0.83	$TS208_v1_4$	$TS208_v2_1$
TS386	ShanghaiTech-Ligand	1.68	0.86	0.82	$TS386_v1_4$	$TS386_v2_5$
TS298	ShanghaiTech-human	1.68	0.86	0.82	$TS298_v1_4$	$TS298_v2_5$
TS267	kiharalab_server	1.68	0.85	0.83	$TS267_v1_1$	$TS267_v2_3$
TS465	Wallner	1.68	0.85	0.83	$TS465_v1_2$	$TS465_v2_1$
TS393	GuijunLab-QA	1.68	0.85	0.83	TS393_v1_1	$TS393_v2_2$
TS312	GuijunLab-Assembly	1.68	0.85	0.83	TS312_v1_1	$TS312_v2_4$
TS314	GuijunLab-PAthreader	1.68	0.85	0.83	TS314_v1_1	TS314_v2_4
TS264	GuijunLab-Human	1.68	0.85	0.83	TS264_v1_1	TS264_v2_6
TS287	plmfold	1.68	0.85	0.83	TS287_v1_2	TS287_v2_4
TS235	isyslab-hust	1.68	0.84	0.83	TS235_v1_3	TS235_v2_2
TS102	Psi-Phi	1.68	0.85	0.82	TS102_v1_5	TS102_v2_2
TS207	MULTICOM_ligand	1.67	0.85	0.83	TS207_v1_2	TS207_v2_3
TS139	DeepFold-refine	1.67	0.76	0.91	TS139_v1_3	TS139_v2_6
TS304 TS241	AF3-server elofsson	1.67 1.67	$0.84 \\ 0.84$	0.83 0.83	TS304_v1_4 TS241_v1_4	TS304_v2_1
TS272	GromihaLab	1.67	0.84	0.83	TS272_v1_3	TS241_v2_1 TS272_v2_2
TS345	MULTICOM_human	1.67	0.85	0.83	TS345_v1_4	TS345_v2_6
TS122	MQA_server	1.67	0.84	0.83	TS122_v1_5	TS122_v2_4
TS311	RAGfold_Prot1	1.67	0.85	0.83	TS311_v1_4	TS311_v2_5
TS464	PocketTracer	1.67	0.84	0.83	TS464_v1_1	TS464_v2_3
TS051	MULTICOM	1.67	0.85	0.82	TS051_v1_1	TS051_v2_6
TS369	Bhattacharya	1.67	0.85	0.82	TS369_v1_1	TS369_v2_2
TS227	KUMC	1.67	0.85	0.82	TS227_v1_3	TS227_v2_5
TS286	CSSB_experimental	1.67	0.80	0.87	TS286_v1_2	TS286_v2_4
TS301	GHZ-MAN	1.66	0.84	0.82	TS301_v1_2	TS301_v2_4
TS079	MRAFold	1.66	0.85	0.82	TS079_v1_1	TS079_v2_5
TS196	HYU_MLLAB	1.66	0.84	0.82	TS196_v1_3	TS196_v2_4
TS293	MRAH	1.66	0.85	0.81	TS293_v1_2	TS293_v2_1
TS164	McGuffin	1.66	0.84	0.82	TS164_v1_3	$TS164_v2_4$
TS163	MultiFOLD2	1.66	0.84	0.82	$TS163_v1_3$	$TS163_v2_4$
TS423	ShanghaiTech-server	1.66	0.85	0.81	$TS423_v1_5$	$TS423_v2_4$
TS014	Cool-PSP	1.65	0.84	0.81	$TS014_v1_4$	$TS014_v2_3$
TS331	MULTICOM_AI	1.65	0.85	0.80	$TS331_v1_1$	$TS331_v2_5$
TS075	GHZ-ISM	1.65	0.85	0.80	$TS075_v1_1$	$TS075_v2_3$
TS284	Unicorn	1.65	0.85	0.80	$TS284_v1_1$	$TS284_v2_3$
TS408	SNU-CHEM-lig	1.64	0.84	0.81	$TS408_v1_3$	$TS408_v2_2$
TS475	ptq	1.64	0.83	0.80	$TS475_v1_5$	$TS475_v2_3$
TS020	comppharmunibas	1.62	0.77	0.85	$TS020_v1_4$	$TS020_v2_3$
TS294	KiharaLab	1.56	0.84	0.72	$TS294_v1_2$	$TS294_v2_3$
TS202	test001	1.54	0.81	0.73	$TS202_v1_5$	$TS202_v2_2$
TS461	forlilab	1.45	0.71	0.73	$TS461_v1_2$	$TS461_v2_3$
TS120	Cerebra	1.35	0.63	0.72	$TS120_v1_1$	$TS120_v2_6$
TS361	Cerebra_server	1.26	0.62	0.64	$TS361_v1_4$	$TS361_v2_1$
TS167	OpenComplex	1.24	0.85	0.39	TS167_v1_2	TS167_v2_5
TS450	OpenComplex_Server	1.20	0.85	0.35	$TS450_v1_5$	TS450_v2_3
TS400	OmniFold	0.84	0.84	0.00	$TS400_v1_1$	N/A^1
TS225	Unknown	0.83	0.83	0.00	$TS225_v1_1$	N/A^1
TS275	Seminoles	0.69	0.69	0.00	$TS275_v1_1$	N/A^1
TS132	profold2	0.50	0.00	0.50	N/A^1	TS132_v2_1
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 $^{^{1}}$ Model either not submitted or not assessed

Supplementary Table S6: Results for T1214 GDT TS Two-State Score

	Supplementary	Table S6: Results	8 IOF 11214 G	D1 15 1W0-	State Score	
Group	$Group_Name$	$Two\text{-}State_Score$	$V1_GDT_TS$	$V2_GDT_TS$	$V1_Model$	$V2_Model$
TS091	Huang-HUST	194.17	94.25	99.92	TS091_v1_2	TS091_v2_5
TS388	DeepFold-server	193.81	95.23	98.58	TS388_v1_4	TS388_v2_1
TS110	MIEnsembles-Server	193.63	94.67	98.97	TS110_v1_1	TS110_v2_5
TS015	PEZYFoldings	193.26	96.41	96.86	TS015_v1_2	TS015_v2_1
TS375	milliseconds	193.14	94.25	98.89	TS375_v1_3	TS375_v2_4
TS319	MULTICOM_LLM	193.02	94.78	98.24	TS319_v1_3	TS319_v2_4
TS425	$MULTICOM_GATE$	192.90	94.78	98.12	$TS425_v1_2$	$TS425_v2_4$
TS462	Zheng	192.84	93.83	99.00	$TS462_v1_2$	$TS462_v2_3$
TS147	Zheng-Multimer	192.84	93.83	99.00	$TS147_v1_2$	$TS147_v2_3$
TS198	colabfold	192.42	93.38	99.04	TS198_v1_5	$TS198_v2_1$
TS145	$colabfold_baseline$	192.04	93.12	98.93	$TS145_v1_2$	$TS145_v2_1$
TS017	Seder2024hard	192.04	93.12	98.93	$TS017_v1_4$	$TS017_{-}v2_{-}1$
TS022	Yang	191.98	95.05	96.93	TS022_v1_4	TS022_v2_3
TS148	Guijunlab-Complex	191.92	93.87	98.04	TS148_v1_5	TS148_v2_2
TS055	LCDD-team	190.69	93.99	96.70	TS055_v1_5	TS055_v2_1
TS052	Yang-Server	190.66	93.50	97.16	TS052_v1_3	TS052_v2_2
TS456 $TS262$	Yang-Multimer CoDock	189.79	92.62	97.16	TS456_v1_3	TS456_v2_4
TS204	Zou	189.52 189.24	92.44 90.32	97.09 98.93	TS262_v1_5 TS204_v1_5	TS262_v2_1 TS204_v2_3
TS019	Zheng-Server	188.81	94.21	94.59	TS019_v1_2	TS019_v2_1
TS465	Wallner	188.80	94.44	94.36	TS465_v1_4	TS465_v2_1
TS235	isyslab-hust	188.12	93.87	94.25	TS235_v1_3	TS235_v2_1
TS221	CSSB_FAKER	188.05	90.55	97.51	TS221_v1_3	TS221_v2_1
TS419	CSSB-Human	188.05	90.55	97.51	TS419_v1_3	TS419_v2_1
TS267	kiharalab_server	188.01	93.80	94.21	TS267_v1_1	TS267_v2_3
TS423	ShanghaiTech-server	187.99	94.78	93.21	TS423_v1_5	TS423_v2_4
TS286	CSSB_experimental	187.99	89.79	98.20	TS286_v1_4	TS286_v2_1
TS345	MULTICOM_human	187.88	94.33	93.56	TS345_v1_4	TS345_v2_6
TS208	falcon2	187.81	94.29	93.52	$TS208_v1_4$	$TS208_v2_2$
TS040	DELCLAB	187.78	87.94	99.85	$TS040_v1_2$	$TS040_v2_3$
TS269	CSSB_server	187.75	90.32	97.43	TS269_v1_1	$TS269_v2_2$
TS386	ShanghaiTech-Ligand	187.60	95.27	92.33	$TS386_v1_1$	$TS386_v2_4$
TS298	ShanghaiTech-human	187.60	95.27	92.33	$TS298_v1_1$	$TS298_v2_4$
TS311	RAGfold_Prot1	187.54	94.02	93.52	TS311_v1_2	TS311_v2_3
TS059	DeepFold	187.54	89.03	98.50	TS059_v1_1	TS059_v2_6
TS051	MULTICOM	187.51	93.91	93.60	TS051_v1_5	TS051_v2_6
TS079	MRAFold	187.50	94.21	93.29	TS079_v1_5	TS079_v2_2
TS293	MRAH	187.47	94.17	93.29	TS293_v1_3	TS293_v2_5
TS393	GuijunLab-QA	187.28	93.95	93.33	TS393_v1_5	TS393_v2_4
TS312 TS314	GuijunLab-Assembly GuijunLab-PAthreader	187.20	93.87	93.33	TS312_v1_1 TS314_v1_1	TS312_v2_5
TS196	HYU_MLLAB	187.20 187.13	93.87 93.46	93.33 93.67	TS196_v1_2	TS314_v2_5 TS196_v2_4
TS408	SNU-CHEM-lig	187.12	94.06	93.06	TS408_v1_1	TS408_v2_2
TS264	GuijunLab-Human	187.12	93.95	93.14	TS264_v1_3	TS264_v2_2
TS287	plmfold	187.05	93.53	93.52	TS287_v1_1	TS287_v2_4
TS163	MultiFOLD2	186.87	93.19	93.67	TS163_v1_3	TS163_v2_5
TS164	McGuffin	186.87	93.19	93.67	TS164_v1_3	TS164_v2_5
TS102	Psi-Phi	186.86	93.68	93.17	TS102_v1_3	TS102_v2_2
TS464	PocketTracer	186.82	93.38	93.44	TS464_v1_2	$TS464_v2_1$
TS475	ptq	186.82	93.76	93.06	TS475_v1_3	$TS475_v2_1$
TS122	MQA_server	186.78	93.68	93.10	TS122_v1_2	TS122_v2_1
TS301	GHZ-MAN	186.75	93.38	93.37	$TS301_v1_1$	$TS301_v2_4$
TS014	Cool-PSP	186.71	93.50	93.21	$TS014_v1_3$	$TS014_v2_2$
TS494	ClusPro	186.61	86.61	100.00	$TS494_v1_3$	$TS494_v2_1$
TS274	kozakovvajda	186.61	86.61	100.00	$TS274_v1_3$	$TS274_v2_1$
TS272	GromihaLab	186.60	93.31	93.29	TS272_v1_3	TS272_v2_5
TS227	KUMC	186.55	93.83	92.72	TS227_v1_1	TS227_v2_4
TS207	MULTICOM_ligand	186.44	93.42	93.02	TS207_v1_1	TS207_v2_2
TS304	AF3-server	186.21	93.15	93.06	TS304_v1_4	TS304_v2_3
TS241	elofsson	186.21	93.15	93.06	TS241_v1_4	TS241_v2_3
TS369	Bhattacharya	186.21	93.34	92.87	TS369_v1_1	TS369_v2_2
TS331	MULTICOM_AI	185.67	93.91	91.76	TS331_v1_5	TS331_v2_1
TS284	Unicorn	185.17	93.76	91.41	TS284_v1_1	TS284_v2_3
TS075	GHZ-ISM arosko	185.17 184.92	93.76	91.41 97.89	TS075_v1_1 TS039_v1_2	TS075_v2_3 TS039_v2_1
TS039 TS020	arosko comppharmunibas	183.54	87.03 87.14	96.40	TS020_v1_4	TS020_v2_3
TS139	DeepFold-refine	180.92	82.41	98.50	TS139_v1_3	TS139_v2_6
TS294	KiharaLab	177.92	85.55	92.37	TS294_v1_3	TS294_v2_2
TS202	test001	168.01	89.56	78.45	TS202_v1_5	TS202_v2_2
TS167	OpenComplex	164.95	94.44	70.51	TS167_v1_2	TS167_v2_3
TS461	forlilab	160.91	76.40	84.51	TS461_v1_2	TS461_v2_3
TS120	Cerebra	160.86	85.70	75.15	TS120_v1_6	TS120_v2_1
TS450	OpenComplex_Server	156.25	94.44	61.81	TS450_v1_5	TS450_v2_1
TS361	Cerebra_server	152.66	76.55	76.11	TS361_v1_3	TS361_v2_4
TS400	OmniFold	93.44	0.00	93.44	N/A^1	TS400_v2_1
TS225	Unknown	92.93	92.93	0.00	TS225_v1_1	N/A^1
TS275	Seminoles	78.71	78.71	0.00	TS275_v1_1	N/A^1
TS132	profold2	54.91	0.00	54.91	N/A^1	TS132_v2_1
	F-310142	01.01	0.00	01.01	- 1 - 1	101021421

Supplementary Table S7: Results for M1228 TMscore Two-State Score

Group	Group_Name	Two-State_Score	V1_TMscore	V2_TMscore	V1_Model	V2_Model
TS462	Zheng	1.55	0.77	0.78	$TS462_v1_1$	TS462_v2_1
TS481	Vfold	1.54	0.74	0.79	TS481_v1_4	$TS481_v2_1$
TS091	Huang-HUST	1.50	0.71	0.79	TS091_v1_3	$TS091_v2_2$
TS033	Diff	1.50	0.71	0.79	$TS033_v1_5$	$TS033_v2_2$
TS052	Yang-Server	1.50	0.69	0.81	$TS052_v1_3$	$TS052_v2_5$
TS022	Yang	1.50	0.70	0.80	TS022_v1_4	$TS022_v2_2$
TS304	AF3-server	1.49	0.71	0.78	TS304_v1_4	$TS304_v2_5$
TS262	CoDock	1.49	0.80	0.70	$TS262_v1_1$	$TS262_v2_3$
TS456	Yang-Multimer	1.46	0.67	0.78	$TS456_v1_3$	$TS456_v2_5$
TS274	kozakovvajda	1.46	0.69	0.76	$TS274_v1_2$	$TS274_v2_3$
TS494	ClusPro	1.46	0.69	0.76	$TS494_v1_2$	$TS494_v2_3$
TS204	Zou	1.45	0.73	0.73	$TS204_v1_1$	$TS204_v2_1$
TS241	elofsson	1.44	0.69	0.76	$TS241_v1_3$	$TS241_v2_3$
TS110	MIEnsembles-Server	1.44	0.66	0.79	$TS110_v1_2$	$TS110_v2_3$
TS294	KiharaLab	1.44	0.72	0.72	$TS294_v1_5$	$TS294_v2_1$
TS028	NKRNA-s	1.44	0.65	0.78	$TS028_v1_2$	$TS028_v2_4$
TS286	CSSB_experimental	1.42	0.71	0.71	$TS286_v1_5$	$TS286_v2_1$
TS231	B-LAB	1.40	0.68	0.72	$TS231_v1_2$	$TS231_v2_1$
TS489	Fernandez-Recio	1.38	0.69	0.69	$TS489_v1_2$	$TS489_v2_5$
TS450	OpenComplex_Server	1.37	0.68	0.69	$TS450_v1_1$	$TS450_v2_4$
TS167	OpenComplex	1.37	0.68	0.69	$TS167_v1_1$	$TS167_v2_4$
TS208	falcon2	1.33	0.64	0.69	$TS208_v1_1$	$TS208_v2_5$
TS323	Yan	1.33	0.65	0.68	$TS323_v1_1$	TS323_v2_1
TS325	405	1.32	0.63	0.69	$TS325_v1_1$	$TS325_v2_1$
TS159	406	1.32	0.63	0.69	$TS159_v1_1$	$TS159_v2_1$
TS014	Cool-PSP	1.31	0.61	0.71	TS014_v1_4	TS014_v2_5

Supplementary Table S8: Results for M1239 BestDockQ Two-State Score

Group	Group_Name	$Two\text{-}State_Score$	$V1_BestDockQ$	V2_BestDockQ	V1_Model	V2_Model
TS294	KiharaLab	1.53	0.79	0.74	TS294_v1_4	TS294_v2_3
TS286	CSSB_experimental	1.49	0.76	0.74	$TS286_v1_4$	$TS286_v2_1$
TS110	MIEnsembles-Server	1.47	0.82	0.65	TS110_v1_1	$TS110_v2_4$
TS489	Fernandez-Recio	1.34	0.77	0.57	TS489_v1_5	TS489_v2_4
TS208	falcon2	1.34	0.73	0.61	TS208_v1_2	TS208_v2_4
TS481	Vfold	1.32	0.77	0.55	TS481_v1_4	$TS481_v2_2$
TS325	405	1.27	0.70	0.58	$TS325_v1_2$	$TS325_v2_2$
TS159	406	1.27	0.70	0.58	TS159_v1_2	TS159_v2_2
TS450	OpenComplex_Server	1.24	0.76	0.49	TS450_v1_4	$TS450_v2_5$
TS167	OpenComplex	1.24	0.76	0.49	TS167_v1_4	$TS167_v2_5$
TS091	Huang-HUST	1.22	0.66	0.56	TS091_v1_5	TS091_v2_5
TS262	CoDock	1.21	0.67	0.54	TS262_v1_5	$TS262_v2_4$
TS033	Diff	1.20	0.66	0.54	TS033_v1_3	$TS033_v2_3$
TS028	NKRNA-s	1.17	0.59	0.58	$TS028_v1_3$	$TS028_v2_3$
TS462	Zheng	1.15	0.59	0.57	$TS462_v1_4$	$TS462_v2_5$
TS231	B-LAB	1.13	0.65	0.48	$TS231_v1_2$	$TS231_v2_5$
TS235	isyslab-hust	0.90	0.46	0.44	$TS235_v1_1$	$TS235_v2_5$
TS272	GromihaLab	0.78	0.45	0.34	TS272_v1_3	$TS272_v2_3$
TS241	elofsson	0.68	0.36	0.32	$TS241_v1_3$	$TS241_v2_3$
TS304	AF3-server	0.64	0.32	0.32	TS304_v1_1	TS304_v2_4
TS014	Cool-PSP	0.27	0.15	0.12	$TS014_v1_1$	$TS014_v2_2$

Supplementary Table S9: Results for M1239 GDT TS Two-State Score

Group	Group_Name	$Two\text{-}State_Score$	$V1_GDT_TS$	$V2_GDT_TS$	$V1_Model$	$V2_Model$
TS235	isyslab-hust	0.58	0.29	0.30	TS235_v1_2	TS235_v2_4
TS028	NKRNA-s	0.57	0.30	0.28	$TS028_v1_4$	$TS028_v2_2$
TS462	Zheng	0.57	0.28	0.29	$TS462_v1_4$	$TS462_v2_2$
TS110	MIEnsembles-Server	0.56	0.29	0.27	TS110_v1_1	$TS110_v2_4$
TS481	Vfold	0.54	0.27	0.27	TS481_v1_4	$TS481_v2_5$
TS262	CoDock	0.54	0.27	0.27	$TS262_v1_4$	$TS262_v2_4$
TS286	CSSB_experimental	0.54	0.27	0.28	$TS286_v1_5$	$TS286_v2_1$
TS294	KiharaLab	0.53	0.27	0.26	TS294_v1_4	$TS294_v2_1$
TS091	Huang-HUST	0.51	0.26	0.25	$TS091_v1_2$	$TS091_v2_2$
TS231	B-LAB	0.51	0.23	0.27	$TS231_v1_2$	$TS231_v2_1$
TS489	Fernandez-Recio	0.51	0.26	0.25	TS489_v1_3	$TS489_v2_5$
TS033	Diff	0.49	0.24	0.24	$TS033_v1_2$	$TS033_v2_1$
TS208	falcon2	0.46	0.30	0.17	$TS208_v1_4$	$TS208_v2_1$
TS167	OpenComplex	0.44	0.28	0.16	$TS167_v1_5$	$TS167_v2_5$
TS450	OpenComplex_Server	0.44	0.28	0.16	$TS450_v1_5$	$TS450_v2_5$
TS325	405	0.41	0.25	0.15	$TS325_v1_2$	$TS325_v2_2$
TS159	406	0.41	0.25	0.15	$TS159_v1_2$	$TS159_v2_2$
TS014	Cool-PSP	0.40	0.19	0.20	$TS014_v1_5$	$TS014_v2_4$
TS304	AF3-server	0.37	0.18	0.19	$TS304_v1_1$	$TS304_v2_5$
TS241	elofsson	0.36	0.18	0.18	$TS241_v1_1$	$TS241_v2_1$
TS272	GromihaLab	0.29	0.15	0.15	$TS272_v1_3$	$TS272_v2_5$

Supplementary Table S10: Results for M1239 Global LDDT Two-State Score

Group	Group_Name	Two-State_Score	$V1_GlobalLDDT$	V2_GlobalLDDT	V1_Model	V2_Model
TS286	CSSB_experimental	1.47	0.73	0.73	TS286_v1_4	TS286_v2_1
TS294	KiharaLab	1.45	0.74	0.71	TS294_v1_5	TS294_v2_5
TS110	MIEnsembles-Server	1.40	0.73	0.67	TS110_v1_1	TS110_v2_5
TS489	Fernandez-Recio	1.40	0.72	0.68	TS489_v1_5	TS489_v2_4
TS208	falcon2	1.40	0.70	0.70	TS208_v1_1	TS208_v2_5
TS262	CoDock	1.39	0.70	0.69	$TS262_v1_2$	$TS262_v2_1$
TS462	Zheng	1.38	0.69	0.69	$TS462_v1_4$	$TS462_v2_2$
TS028	NKRNA-s	1.38	0.69	0.69	TS028_v1_3	TS028_v2_3
TS481	Vfold	1.37	0.71	0.66	TS481_v1_1	TS481_v2_4
TS159	406	1.36	0.68	0.68	TS159_v1_1	TS159_v2_1
TS325	405	1.35	0.68	0.67	TS325_v1_1	$TS325_v2_2$
TS450	OpenComplex_Server	1.35	0.69	0.66	TS450_v1_1	$TS450_v2_5$
TS167	OpenComplex	1.35	0.69	0.66	TS167_v1_1	TS167_v2_5
TS231	B-LAB	1.32	0.68	0.64	TS231_v1_1	TS231_v2_1
TS091	Huang-HUST	1.31	0.66	0.65	TS091_v1_5	TS091_v2_5
TS033	Diff	1.30	0.66	0.65	TS033_v1_4	TS033_v2_4
TS235	isyslab-hust	1.30	0.65	0.65	TS235_v1_1	TS235_v2_2
TS272	GromihaLab	1.27	0.64	0.63	$TS272_v1_4$	$TS272_v2_4$
TS014	Cool-PSP	1.01	0.51	0.50	TS014_v1_4	TS014_v2_6
TS241	elofsson	0.74	0.38	0.36	$TS241_v1_2$	$TS241_v2_3$
TS304	AF3-server	0.72	0.36	0.36	$TS304_v1_3$	$TS304_v2_2$

Supplementary Table S11: Results for M1239 GlobDockQ Two-State Score

Group	Group_Name	$Two\text{-}State_Score$	$\rm V1_GlobDockQ$	$V2_GlobDockQ$	V1_Model	V2_Model
TS294	KiharaLab	0.71	0.36	0.35	TS294_v1_4	TS294_v2_3
TS286	CSSB_experimental	0.69	0.34	0.35	$TS286_v1_4$	$TS286_v2_1$
TS110	MIEnsembles-Server	0.68	0.37	0.31	$TS110_v1_1$	$TS110_v2_4$
TS241	elofsson	0.65	0.33	0.32	$TS241_v1_3$	$TS241_v2_3$
TS235	isyslab-hust	0.64	0.33	0.32	$TS235_v1_1$	$TS235_v2_5$
TS489	Fernandez-Recio	0.62	0.35	0.27	TS489_v1_5	$TS489_v2_4$
TS208	falcon2	0.62	0.33	0.29	TS208_v1_2	$TS208_v2_4$
TS304	AF3-server	0.61	0.29	0.32	TS304_v1_1	$TS304_v2_4$
TS481	Vfold	0.61	0.35	0.26	TS481_v1_4	$TS481_v2_2$
TS325	405	0.59	0.32	0.28	TS325_v1_2	$TS325_v2_2$
TS159	406	0.59	0.32	0.28	$TS159_v1_2$	$TS159_v2_2$
TS450	OpenComplex_Server	0.58	0.34	0.23	TS450_v1_4	$TS450_v2_5$
TS167	OpenComplex	0.58	0.34	0.23	TS167_v1_4	$TS167_v2_5$
TS091	Huang-HUST	0.57	0.30	0.27	TS091_v1_5	$TS091_v2_5$
TS262	CoDock	0.56	0.30	0.26	$TS262_v1_5$	$TS262_v2_4$
TS033	Diff	0.56	0.30	0.26	TS033_v1_3	TS033_v2_3
TS028	NKRNA-s	0.54	0.27	0.28	TS028_v1_3	TS028_v2_3
TS462	Zheng	0.54	0.27	0.27	$TS462_v1_4$	$TS462_v2_5$
TS231	B-LAB	0.52	0.30	0.23	$TS231_v1_2$	$TS231_v2_5$
TS014	Cool-PSP	0.46	0.25	0.21	TS014_v1_1	$TS014_v2_2$
TS272	GromihaLab	0.36	0.20	0.16	$TS272_v1_3$	$TS272_v2_3$

Supplementary Table S12: Results for T1228 GDT TS Two-State Score

	Supplementary					
Group	Group_Name	Two-State_Score	V1_GDT_TS	V2_GDT_TS	V1_Model	V2_Model
TS462	Zheng	1.15	0.63	0.52	TS462_v1_3	TS462_v2_5
TS147	Zheng-Multimer	1.15	0.62	0.53	TS147_v1_1	TS147_v2_1
TS264 TS481	GuijunLab-Human Vfold	1.15 1.15	$0.56 \\ 0.62$	$0.59 \\ 0.53$	TS264_v1_6 TS481_v1_3	TS264_v2_1 TS481_v2_5
TS022	Yang	1.13	0.62	0.57	TS022_v1_4	TS022_v2_5
TS148	Guijunlab-Complex	1.13	0.54	0.59	TS148_v2_3	TS148_v1_4
TS450	OpenComplex_Server	1.13	0.57	0.56	TS450_v1_1	TS450_v2_4
TS167	OpenComplex	1.13	0.57	0.56	$TS167_v1_1$	$TS167_v2_4$
TS052	Yang-Server	1.13	0.59	0.53	TS052_v1_4	$TS052_v2_2$
TS456	Yang-Multimer	1.11	0.58	0.53	TS456_v1_3	TS456_v2_2
TS241 TS091	elofsson Huang-HUST	1.11 1.09	$0.59 \\ 0.55$	$0.52 \\ 0.54$	TS241_v2_1 TS091_v1_2	TS241_v1_2 TS091_v2_4
TS204	Zou	1.09	0.62	0.47	TS204_v1_1	TS204_v2_3
TS262	CoDock	1.09	0.56	0.53	TS262_v1_2	TS262_v2_4
TS375	milliseconds	1.08	0.59	0.49	$TS375_v2_4$	$TS375_v1_5$
TS033	Diff	1.08	0.57	0.51	$TS033_v2_1$	$TS033_v1_4$
TS301	GHZ-MAN	1.08	0.56	0.52	TS301_v1_3	TS301_v2_4
TS294	KiharaLab MIEnsembles-Server	1.07	0.60	0.48	TS294_v2_5	TS294_v1_4
TS110 TS028	NKRNA-s	$1.07 \\ 1.07$	$0.52 \\ 0.51$	$0.55 \\ 0.56$	TS110_v1_2 TS028_v1_2	TS110_v2_4 TS028_v2_5
TS212	PIEFold_human	1.07	0.55	0.52	TS212_v2_4	TS212_v1_2
TS345	MULTICOM_human	1.06	0.57	0.49	TS345_v1_3	TS345_v2_5
TS051	MULTICOM	1.06	0.57	0.49	$TS051_v1_3$	$TS051_v2_5$
TS304	AF3-server	1.05	0.58	0.48	TS304_v1_4	TS304_v2_4
TS221	CSSB_FAKER	1.04	0.56	0.48	TS221_v2_2	TS221_v1_2
TS419 TS319	CSSB-Human MULTICOM_LLM	$1.04 \\ 1.04$	$0.56 \\ 0.57$	$0.48 \\ 0.47$	TS419_v2_4 TS319_v1_2	TS419_v1_2 TS319_v2_2
TS3319	MULTICOM_LLM MULTICOM_AI	1.04	0.57	0.47	TS331_v1_2	TS331_v2_2
TS274	kozakovvajda	1.04	0.56	0.47	TS274_v1_2	TS274_v2_2
TS494	ClusPro	1.04	0.56	0.47	TS494_v1_2	$TS494_v2_2$
TS314	GuijunLab-PAthreader	1.03	0.49	0.55	$TS314_v2_3$	$TS314_v1_1$
TS425	MULTICOM_GATE	1.03	0.56	0.47	TS425_v1_1	TS425_v2_4
TS286	CSSB_experimental B-LAB	1.03	0.56	0.47	TS286_v1_5	TS286_v2_2
TS231 TS019	Zheng-Server	1.03 1.02	$0.56 \\ 0.52$	$0.46 \\ 0.51$	TS231_v2_4 TS019_v1_4	TS231_v1_2 TS019_v2_1
TS013	Cool-PSP	1.02	0.59	0.44	TS014_v2_6	TS013_v2_1
TS369	Bhattacharya	1.02	0.55	0.47	TS369_v1_2	$TS369_v2_1$
TS198	colabfold	1.01	0.56	0.45	$TS198_v2_2$	$TS198_v1_2$
TS267	kiharalab_server	1.01	0.55	0.46	TS267_v1_1	TS267_v2_4
TS208	falcon2	1.01	0.55	0.46	TS208_v2_5	TS208_v1_1
TS475 $TS079$	$_{ m MRAFold}$	1.01 1.01	$0.58 \\ 0.55$	$0.42 \\ 0.46$	TS475_v2_5 TS079_v1_2	$TS475_v1_1$ $TS079_v2_2$
TS293	MRAH	1.01	0.55	0.46	TS293_v1_2	TS293_v2_2
TS489	Fernandez-Recio	1.00	0.55	0.45	TS489_v1_2	TS489_v2_2
TS465	Wallner	0.99	0.50	0.49	$TS465_v1_5$	$TS465_v2_1$
TS287	plmfold	0.99	0.54	0.45	TS287_v1_2	TS287_v2_3
TS159	406	0.98	0.49	0.48	TS159_v1_1	TS159_v2_1
TS325 TS312	405 GuijunLab-Assembly	$0.98 \\ 0.97$	$0.49 \\ 0.54$	$0.48 \\ 0.44$	TS325_v1_1 TS312_v1_4	TS325_v2_1 TS312_v2_2
TS075	GHZ-ISM	0.97	0.43	0.55	TS075_v2_4	TS075_v1_1
TS122	MQA_server	0.97	0.43	0.55	TS122_v2_4	TS122_v1_1
TS284	Unicorn	0.97	0.43	0.55	TS284_v2_4	TS284_v1_1
TS196	HYU_MLLAB	0.97	0.53	0.44	TS196_v1_5	$TS196_v2_5$
TS145	colabfold_baseline	0.96	0.54	0.42	TS145_v1_3	TS145_v2_3
TS112	Seder2024easy	0.96	0.54	0.42	TS112_v1_4	TS112_v2_3
TS017 TS311	Seder2024hard RAGfold_Prot1	$0.96 \\ 0.95$	$0.54 \\ 0.50$	$0.42 \\ 0.46$	TS017_v1_5 TS311_v1_2	TS017_v2_5 TS311_v2_1
TS015	PEZYFoldings	0.95	0.51	0.44	TS015_v2_2	TS015_v1_5
TS298	Shanghai Tech-human	0.95	0.54	0.41	TS298_v1_3	TS298_v2_3
TS163	MultiFOLD2	0.95	0.53	0.42	$TS163_v1_5$	$TS163_v2_2$
TS235	isyslab-hust	0.94	0.51	0.43	TS235_v1_1	TS235_v2_3
TS164	McGuffin	0.94	0.48	0.46	TS164_v1_1	TS164_v2_3
TS269	CSSB_server	0.93	0.51	0.42	TS269_v1_1	TS269_v2_1
TS059 $TS388$	DeepFold DeepFold-server	0.90 0.88	$0.47 \\ 0.45$	$0.43 \\ 0.44$	TS059_v2_3 TS388_v2_3	TS059_v1_3 TS388_v1_3
TS023	FTBiot0119	0.86	0.46	0.40	TS023_v1_3	TS023_v2_4
TS139	DeepFold-refine	0.79	0.41	0.38	TS139_v1_4	TS139_v2_3
TS120	Cerebra	0.74	0.38	0.36	$TS120_v1_4$	$TS120_v2_1$
TS361	Cerebra_server	0.65	0.33	0.32	$TS361_v2_2$	TS361_v1_2

Supplementary Table S13: Results for M1239 TMscore Two-State Score

Group	Group_Name	Two-State_Score	V1_TMscore	V2_TMscore	V1_Model	V2_Model
TS294	KiharaLab	1.45	0.81	0.64	TS294_v1_1	TS294_v2_3
TS262	CoDock	1.37	0.74	0.63	$TS262_v1_3$	$TS262_v2_4$
TS028	NKRNA-s	1.37	0.72	0.64	$TS028_v1_5$	$TS028_v2_1$
TS235	isyslab-hust	1.34	0.67	0.67	$TS235_v1_5$	$TS235_v2_4$
TS481	Vfold	1.32	0.67	0.65	TS481_v1_5	$TS481_v2_5$
TS462	Zheng	1.30	0.67	0.64	$TS462_v1_4$	$TS462_v2_2$
TS110	MIEnsembles-Server	1.28	0.67	0.61	TS110_v1_1	$TS110_v2_5$
TS208	falcon2	1.27	0.67	0.60	TS208_v1_4	$TS208_v2_1$
TS325	405	1.27	0.64	0.63	$TS325_v1_2$	$TS325_v2_2$
TS159	406	1.27	0.64	0.63	$TS159_v1_2$	$TS159_v2_2$
TS286	CSSB_experimental	1.27	0.65	0.62	$TS286_v1_2$	$TS286_v2_2$
TS231	B-LAB	1.25	0.64	0.60	$TS231_v1_2$	$TS231_v2_1$
TS489	Fernandez-Recio	1.25	0.63	0.61	TS489_v1_3	$TS489_v2_4$
TS033	Diff	1.23	0.60	0.62	$TS033_v1_2$	$TS033_v2_2$
TS091	Huang-HUST	1.23	0.64	0.59	TS091_v1_2	$TS091_v2_5$
TS450	OpenComplex_Server	1.19	0.62	0.57	$TS450_{v1_1}$	$TS450_{v2}_{5}$
TS167	OpenComplex	1.19	0.62	0.57	$TS167_v1_1$	$TS167_v2_5$
TS014	Cool-PSP	1.06	0.52	0.54	$TS014_v1_5$	$TS014_v2_4$
TS272	GromihaLab	0.76	0.36	0.41	$TS272_v1_1$	$TS272_v2_1$
TS241	elofsson	0.69	0.35	0.34	$TS241_v1_4$	$TS241_v2_1$
TS304	AF3-server	0.66	0.33	0.33	$TS304_v1_1$	$TS304_v2_4$

Supplementary Table S14: Results for T1239 GDT TS Two-State Score

TS225		Supplementary	rable 514: Result	5 101 11200 (IDI ID I WO	Diate Deore	
TS402 Zhang 1.20	Group	Group_Name	Two-State_Score	V1_GDT_TS	$V2_GDT_TS$	V1_Model	V2_Model
Fig. 22		*					
TS211 CSSB-FAKER			1.20			$TS462_v2_2$	$TS462_v1_1$
TS419	TS235	isyslab-hust	1.14	0.71	0.43	$TS235_v2_4$	$TS235_v1_1$
TS928	TS221	$CSSB_FAKER$	1.14	0.71	0.43	$TS221_v2_1$	TS221_v1_5
TS928	TS419	CSSB-Human	1.14	0.71	0.43	TS419_v2_1	TS419_v1_5
TS915 MULTICOM 1.13							
TS951 MULTICOM							
TS286 CSSB.experimental							
TS208							
TS425 MULTICOM GATE							
TS019							
TS902 Yang							
TS204		0					
TS110 MEnsembles-Server							$TS022_v2_4$
T846		Zou	1.05	0.61	0.44	$TS204_v1_5$	$TS204_v2_2$
TS147 Zheng-Multimer	TS110	MIEnsembles-Server	1.05	0.63	0.42	TS110_v1_1	$TS110_v2_2$
T8450 OpenComplex 1.03	TS456	Yang-Multimer	1.04	0.60	0.44	$TS456_v1_3$	$TS456_v2_2$
T8450	TS147	Zheng-Multimer	1.03	0.56	0.47	TS147_v1_3	$TS147_{-}v2_{-}5$
TS167 OpenComplex							
TS294 KiharaLab							
TS314 GujjunLab-PAthreader 1.02 0.59 0.43 TS314.v_1.5 TS314.v_1.5 TS052.v_1.5 TS052.v_2.5 TS05							
TS052 Yang-Server 1.00							
TS481 Vfold 1.00 0.57 0.43 TS481_v1_5 TS91_v2_5 TS391 MULTICOM.LLM 0.99 0.56 0.47 TS90_v1_5 TS90_v2_5 TS319 MULTICOM.LLM 0.98 0.58 0.41 TS26_v2_v1_2 TS62_v2_v2_TS033 TS331 MULTICOM.AI 0.98 0.56 0.42 TS31_v1_2 TS33_v1_J TS325 405 0.97 0.55 0.42 TS32_v1_2 TS32_v2_2 TS490 66 0.97 0.55 0.42 TS32_v1_2 TS32_v2_2 TS490 Bhattacharya 0.97 0.55 0.42 TS34_v1_2 TS34_v2_2 TS490 Bhattacharya 0.97 0.55 0.42 TS34_v1_2 TS34_v2_2 TS490 Bhattacharya 0.97 0.55 0.42 TS34_v1_2 TS34_v2_2 TS490 Bhattacharya 0.97 0.55 0.42 TS34_v1_1 TS48_v2_2 TS480 Bhattacharya 0.97 0.55 0.41							
TS991							
TS319 MULTICOM_LLM 0.99 0.56 0.43 TS319_v1_2 TS319_v2_1 TS326 CoDock 0.98 0.58 0.44 TS326_v2_2 TS033 Diff 0.98 0.56 0.44 TS33_v2_2 TS03_v1_2 TS325 405 0.97 0.55 0.42 TS325_v1_2 TS325_406 0.97 0.55 0.42 TS325_v1_2 TS325_406 0.97 0.55 0.42 TS325_v1_2 TS326_TS326_v2_2 TS399 Bhattacharya 0.97 0.55 0.42 TS326_v1_2 TS399 Bhattacharya 0.97 0.55 0.42 TS326_v1_2 TS399 ShanghaiTech-human 0.96 0.62 0.34 TS360_v1_4 TS360_v2_2 TS298 ShanghaiTech-human 0.96 0.62 0.34 TS298_v1_1 TS212 PIEFold_human 0.96 0.65 0.41 TS298_v1_1 TS212 PIEFold_human 0.96 0.55 0.41 TS298_v2_1 TS213 B-LAB 0.94 0.54 0.40 TS231_v2_1 TS214_v1_1 TS331 B-LAB 0.94 0.54 0.40 TS231_v2_1 TS214_v1_1 TS334 B-LAB 0.94 0.54 0.40 TS231_v2_1 TS214_v2_1 TS336 PerezLab_Gators 0.93 0.48 0.45 TS360_v1_2 TS360_v1_1 TS365 Wallner 0.93 0.48 0.45 TS360_v1_2 TS360_v1_1 TS367 Wallner 0.93 0.48 0.45 TS360_v1_2 TS360_v1_1 TS272 GromihaLab 0.92 0.50 0.42 TS079_v1_2 TS99_v2_2 TS272 GromihaLab 0.91 0.50 0.41 TS27_v1_3 TS27_v2_1 TS243 ShanghaiTech-server 0.89 0.50 0.42 TS079_v1_2 TS23_v2_1 TS243 ShanghaiTech-server 0.89 0.50 0.39 TS267_v1_1 TS267_v2_1 TS285 TS360_v1_1 TS267_v2_1 TS360_v1_1 TS267_v2_2 TS360_v1_1 TS267_v2_2 TS375_v1_1 TS267_v2_2 TS380_v1_1 TS360_v1_1 TS360_v2_2 TS380_v1_1 TS360_v1_1 TS360_v2_2 TS380_v1_1 TS360_v1_1 TS360_v2_2 TS380_v1_1 TS360_v1_1 TS360_v2_2 TS371_V2_2 TS371_							
TS262 CoDock 0.98 0.58 0.44 TS033.v12 TS331.v22 TS331.v22 TS331.v22 TS332.v22 TS339.v22 TS339.v22 TS339.v22 TS339.v22 TS339.v22 TS399.v22 TS489 VA TS489.v12 TS139.v22 TS489.v12 TS489.v22 TS489.v12 TS489.v12 TS489.v12 TS489.v12 TS489.v12 TS489.v12 TS298.v21 TS298.v21 TS298.v21 TS298.v21 TS298.v21 TS298.v21 TS212.v12 TS213.v12 TS213.v12 TS213.v12 TS21							$TS091_v2_3$
TS933 Diff 0.98 0.54 0.44 TS933.v.)2 TS933.v.)2 TS325 405 0.97 0.55 0.42 TS325.v.)2 TS331.v.)2 TS325 406 0.97 0.55 0.42 TS325.v.)2 TS369 Bhattacharya 0.97 0.55 0.42 TS159.v.)2 TS369 Bhattacharya 0.97 0.55 0.42 TS159.v.)2 TS369 Bhattacharya 0.97 0.55 0.42 TS159.v.)2 TS369 Bhattacharya 0.97 0.55 0.42 TS39.v.)1 TS289 ShanghaiTech-human 0.96 0.55 0.41 TS298.v.]1 TS298 ShanghaiTech-human 0.96 0.55 0.41 TS298.v.]1 TS212 PIEFold.human 0.96 0.55 0.41 TS298.v.]1 TS212 PIEFold.human 0.95 0.55 0.41 TS212.v.]2 TS231 B-LAB 0.94 0.54 0.40 TS231.v.]1 TS241 eloisson 0.95 0.54 0.41 TS231.v.]1 TS241 Eloisson 0.93 0.54 0.41 TS231.v.]1 TS241 Eloisson 0.94 0.51 0.43 TS304.v.]2 TS363 PerezLab_Gators 0.93 0.48 0.45 TS465.v.]2 TS365 Wallner 0.93 0.48 0.45 TS465.v.]2 TS368 PerezLab_Gators 0.93 0.48 0.45 TS465.v.]2 TS279 MRAFold 0.92 0.50 0.42 TS368.v.]2 TS378.v.]3 TS279 MRAFold 0.92 0.50 0.42 TS393.v.]2 TS272 GromihaLab 0.91 0.50 0.41 TS23.v.]2 TS272 GromihaLab 0.91 0.50 0.41 TS23.v.]2 TS243 ShanghaiTech-server 0.91 0.52 0.39 TS267.v.]1 TS267.v.]2 TS267 kiharalab_server 0.89 0.50 0.39 TS267.v.]1 TS267.v.]2 TS287 blinfold 0.88 0.50 0.39 TS267.v.]3 TS272.v.]3 TS287 blinfold 0.88 0.50 0.39 TS267.v.]4 TS367.v.]2 TS387 0.48 0.49 0.40 TS148.v.]2 TS387 TS188 Colabfold 0.88 0.50 0.39 TS267.v.]4 TS375.v.]2 TS393 MultiFOLD2 0.87 0.48 0.39 TS112.v.]4 TS112.v.]2 TS317 S014 Cool-PSP 0.87 0.49 0.37 TS301.v.]2 TS301.v.]1 TS363 GHZ-MAN 0.87 0.47 0.40 TS301.v.]2 TS301.v.]2 TS319 DeepFold 0.85 0.46 0.39 TS12.v.]4 TS312.v.]2 TS319 DeepFold 0.85 0.46 0.39 TS12.v.]4 TS312.v.]2 TS319 DeepFold 0.85 0.46 0.39 TS105.v.]4 TS312.v.]2 TS319 DeepFold 0.87 0.47 0.40 TS301.v.]3 TS301.v.]1 TS311 PS311 Cerebra 0.49 0.49 0.49 0.40 TS312.v.]2 TS312.v.]2 TS311 RS311 DeepFold-refine 0.85 0.46 0.39 TS				0.56			$TS319_v2_5$
TS933 Diff 0.98 0.54 0.44 TS933.v1_2 TS935.v1_2 TS159.v1_2 TS189.v1_3 TS498.v1_1 TS298.v1_1 TS21.v1_1	TS262	CoDock	0.98	0.58	0.41	$TS262_v1_2$	$TS262_v2_5$
TS331 MULTICOM.AI 0.98 0.56 0.42 TS325_v.12 TS335_v.2_ TS325_v.2_ TS352_v.2_ TS335_v.2_ TS325_v.2_ TS325_v.2_ TS325_v.2_ TS325_v.2_ TS385_v.2_ TS386_v.2_ TS388_v.2_ TS388_v.2_ TS388_v.2_ TS388_v.2_ TS388_v.2_ TS288_v.2_ TS386_v.2_ TS386_v.2_ TS386_v.2_ TS386_v.2_ TS386_v.2_ TS386_v.2_ TS386_v.2_ TS386_v.2_ TS388_v.2_ TS38_v.2_ TS38_v.2_ TS38_v.2_ TS38_v.2_ TS38_v.2_ TS38_v.2_ TS38_v.2_ TS38_v.2		Diff			0.44	$TS033_v2_2$	TS033_v1_1
TS252 405 0.97 0.55 0.42 TS325_v12 TS325_v12 TS369 Bhattacharya 0.97 0.54 0.43 TS369_v12. TS159_v12 TS489 Fernandez-Recio 0.97 0.54 0.43 TS369_v14. TS369_v12 TS288 ShanghaiTech-human 0.96 0.62 0.34 TS298_v1.1 TS298_v12. TS298 ShanghaiTech-human 0.96 0.62 0.34 TS298_v1.1 TS298_v2.1 TS212 PIEFold.human 0.96 0.55 0.41 TS212_v12. TS212_v12 TS212 PIEFold.human 0.96 0.55 0.41 TS212_v12. TS212_v12 TS231 B-LAB 0.94 0.54 0.40 TS23_v1_v1. TS214_v12_t TS231 B-LAB 0.94 0.54 0.40 TS23_v1_v1. TS23_v1_v12_t TS231 B-LAB 0.94 0.54 0.40 TS30_v1_z TS23_v1_v12_t TS358 PerezLab_Gators 0.93 0.48 0.45 TS465_v1_z TS23_v1_v12_t TS465 Wallner 0.93 0.48 0.45 TS465_v1_z TS23_v1_v12_t TS243 (B-LAB 0.92 0.50 0.42 TS36_v1_z TS38_v1_z TS20_v1_t TS267 (Branchard 0.92 0.50 0.42 TS36_v1_z TS38_v1_z TS20_v1_t TS267 (GromihaLab 0.91 0.50 0.41 TS27_v1_x TS23_v1_z TS23_v1_t TS267 (GromihaLab 0.91 0.50 0.41 TS27_v1_x TS24_v1_t TS267 (kiharalab_server 0.89 0.50 0.39 TS28_v1_z TS29_v3_v2_x TS27_t TS287 (Dallab_Complex 0.89 0.50 0.39 TS28_v1_z TS28_v1_t TS287 (Dallab_Complex 0.89 0.50 0.39 TS28_v1_z TS28_v1_t TS287 (Dallab_Complex 0.89 0.49 0.40 TS148_v1_z TS26_v1_t TS318 (dallab_Complex 0.89 0.49 0.40 TS148_v1_z TS26_v1_t TS318 (Dallab_Complex 0.89 0.49 0.40 TS18_v1_z TS37_v1_z TS317 (Dallab_Complex 0.89 0.49 0.40 TS30_v1_z TS37_v1_z TS318 (Dallab_Complex 0.89 0.49 0.40 TS30_v1_z TS37_v1_z TS319 (Dallab_Complex 0.89 0.49 0.40 TS30_v1_z TS37_v1_z TS311 (Ballab_Complex 0.88 0.47 0.41 TS37_v1_z TS37_v1_z TS314 (Ballab_Complex 0.88 0.47 0.41 TS37_v1_z TS37_v1_z TS315 (Dallab_Complex 0.88 0.49 0.39 TS38_v1_z TS37_v1_z TS317 (Dallab_Complex 0.87 0.48 0.39 TS30_v1_z TS37_v1_z TS319 (Dallab_Complex 0.86 0.48 0.39 TS31_v1_z TS31_v1_z TS310 (BHZ-MAN 0.87 0.47 0.40 TS30_v1_z TS30_v1_z TS30_v1_z TS319 (Dallab_Complex 0.86 0.48 0.39 TS30_v1_z TS30_v1_z TS319 (DeepFold_Tena 0.86 0.48 0.39 TS30_v1_z TS30_v1_z TS312 (Dallab_Daseline 0.86 0.48 0.39 TS30_v1_z TS30_v1_z TS313 (Dallab_Daseline 0.86 0.48 0.39 TS30_v1_z TS30_v1_z TS314 (Dallab_Daseline 0.85 0.46 0.39 TS30_v							
TS159 406 0.97 0.55 0.42 TS159.v1.2 TS159.v2.2 TS369.v1.4 TS369.v2.4 TS489 Fernandez-Recio 0.97 0.55 0.42 TS489.v1.3 TS489.v2.4 TS489 Fernandez-Recio 0.97 0.55 0.42 TS489.v1.3 TS489.v2.4 TS298 ShanghaiTech-human 0.96 0.62 0.34 TS298.v1.1 TS298.v2.1 TS212.v1.2 TS212.v1.2 TS212.v1.2 TS212.v1.2 TS212.v1.2 TS212.v1.2 TS212.v1.2 TS212.v1.2 TS2141 elofsson 0.95 0.54 0.41 TS211.v1.1 TS241.v2.5 TS231 B-LAB 0.94 0.54 0.40 TS231.v2.1 TS212.v1.2 TS313.v1.2 TS304 AF3-server 0.94 0.51 0.43 TS304.v2.5 TS304.v1.5 TS304 AF3-server 0.94 0.51 0.43 TS304.v2.5 TS304.v1.2 TS335 Wallner 0.93 0.56 0.38 TS358.v1.2 TS358 PerezLab.Gators 0.93 0.55 0.38 TS358.v1.2 TS358 V1.2 TS393 MRAFI 0.92 0.50 0.42 TS293.v1.2 TS273.v2.4 TS358.v1.4 TS267 CromihaLab 0.91 0.50 0.41 TS272.v1.3 TS272.v2.4 TS465 Wallner 0.91 0.50 0.42 TS293.v1.2 TS293.v2.2 TS358 ShanghaiTech-server 0.89 0.50 0.42 TS293.v1.2 TS273.v2.2 TS258 CromihaLab 0.91 0.50 0.41 TS272.v1.3 TS272.v2.4 TS184 Cujunlab Complex 0.89 0.50 0.39 TS267.v1.1 TS267.v2.4 TS287 plmfold 0.88 0.49 0.39 TS267.v1.1 TS267.v2.4 TS287 plmfold 0.88 0.49 0.39 TS267.v1.1 TS267.v2.4 TS318 Colabfold 0.88 0.49 0.39 TS267.v1.3 TS273.v2.4 TS312 Seder2024easy 0.87 0.48 0.39 TS267.v1.3 TS273.v2.4 TS312 Seder2024easy 0.87 0.48 0.39 TS267.v1.3 TS273.v2.4 TS312 Seder2024easy 0.87 0.48 0.39 TS267.v1.3 TS312.v1.4 TS3112 Seder2024easy 0.87 0.48 0.39 TS267.v1.3 TS312.v1.4 TS3							
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TS293 MRAH 0.92 0.50 0.42 TS293_v1_2 TS293_v2_2 TS272 GromihaLab 0.91 0.50 0.41 TS272_v1_3 TS272_v2_4 TS423 ShanghaiTech-server 0.89 0.50 0.39 TS267_v1_1 TS267_v2_4 TS148 Guijunlab-Complex 0.89 0.49 0.40 TS148_v1_4 TS267_v2_4 TS287 plmfold 0.88 0.49 0.40 TS148_v1_4 TS287_v2_4 TS189 colabfold 0.88 0.49 0.40 TS148_v1_2 TS198_v2_1 TS198 colabfold 0.88 0.50 0.38 TS198_v1_2 TS198_v2_1 TS12 Seder2024easy 0.87 0.48 0.39 TS112_v1_4 TS112_v2_5 TS112 Seder2024easy 0.87 0.48 0.39 TS112_v1_4 TS112_v2_5 TS014 Cool-PSP 0.87 0.48 0.39 TS112_v1_4 TS112_v2_5 TS014 Cool-PSP 0.87 0.49 0.							
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TS163 MultiFOLD2 0.87 0.48 0.38 TS163_v1_3 TS163_v2_2 TS040 DELCLAB 0.86 0.48 0.38 TS040_v1_3 TS040_v2_2 TS023 FTBiot0119 0.86 0.48 0.39 TS023_v1_2 TS023_v2_1 TS145 colabfold_baseline 0.86 0.48 0.39 TS145_v1_2 TS145_v2_1 TS264 GuijunLab-Human 0.86 0.48 0.39 TS264_v2_2 TS264_v1_5 TS312 GuijunLab-Assembly 0.86 0.46 0.40 TS312_v2_4 TS312_v1_4 TS122 MQA_server 0.86 0.47 0.39 TS12_v1_3 TS12_v2_2_5 TS059 DeepFold 0.85 0.46 0.39 TS059_v1_6 TS059_v2_6 TS139 DeepFold-refine 0.85 0.46 0.39 TS059_v1_6 TS019_v2_6 TS397 smg_ulaval 0.85 0.48 0.36 TS017_v1_5 TS017_v2_6 TS164 McGuffin 0.84 0.45		Cool-PSP	0.87	0.49		$TS014_v2_3$	$TS014_v1_3$
TS163 MultiFOLD2 0.87 0.48 0.38 TS163_v1_3 TS163_v2_2 TS040 DELCLAB 0.86 0.48 0.38 TS040_v1_3 TS040_v2_2 TS023 FTBiot0119 0.86 0.48 0.39 TS023_v1_2 TS023_v2_1 TS145 colabfold_baseline 0.86 0.48 0.39 TS145_v1_2 TS145_v2_1 TS264 GuijunLab-Human 0.86 0.48 0.39 TS264_v2_2 TS264_v1_5 TS312 GuijunLab-Assembly 0.86 0.46 0.40 TS312_v2_4 TS312_v1_4 TS122 MQA_server 0.86 0.47 0.39 TS12_v1_3 TS12_v2_2_5 TS059 DeepFold 0.85 0.46 0.39 TS059_v1_6 TS059_v2_6 TS139 DeepFold-refine 0.85 0.46 0.39 TS059_v1_6 TS019_v2_6 TS397 smg_ulaval 0.85 0.48 0.36 TS017_v1_5 TS017_v2_6 TS164 McGuffin 0.84 0.45	TS301	GHZ-MAN	0.87	0.47	0.40	$TS301_{-}v2_{-}4$	TS301_v1_1
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TS139 DeepFold-refine 0.85 0.46 0.39 TS139_v1_6 TS139_v2_6 TS017 Seder2024hard 0.85 0.48 0.36 TS017_v1_5 TS017_v2_4 TS397 smg_ulaval 0.84 0.45 0.39 TS397_v1_1 TS397_v2_1 TS164 McGuffin 0.84 0.45 0.38 TS164_v2_2 TS164_v1_3 TS015 PEZYFoldings 0.84 0.45 0.39 TS015_v1_4 TS015_v2_1 TS196 HYU_MLLAB 0.78 0.39 0.39 TS196_v1_2 TS196_v2_2 TS388 DeepFold-server 0.76 0.38 0.38 TS388_v1_3 TS388_v2_2 TS120 Cerebra 0.61 0.31 0.30 TS120_v1_3 TS120_v2_2 TS475 ptq 0.49 0.49 0.00 TS475_v2_1 N/A ¹ TS269 CSSB_server 0.48 0.48 0.00 TS269_v2_4 N/A ¹ TS275 GHZ-ISM 0.47 0.47 0.00		•					
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$							TS139_v2_6
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Seder2024hard	0.85	0.48			$TS017_v2_4$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	TS397	smg_ulaval	0.84	0.45	0.39	$TS397_v1_1$	$TS397_v2_1$
TS015 PEZYFoldings 0.84 0.45 0.39 TS015_v1_4 TS015_v2_1 TS196 HYU_MLLAB 0.78 0.39 0.39 TS196_v1_2 TS196_v2_2 TS388 DeepFold-server 0.76 0.38 0.38 TS388_v1_3 TS388_v2_2 TS120 Cerebra 0.61 0.31 0.30 TS120_v1_3 TS120_v2_2 TS475 ptq 0.49 0.49 0.00 TS475_v2_1 N/A¹ TS351 digiwiser-ensemble 0.49 0.24 0.24 TS351_v1_1 TS351_v2_1 TS269 CSSB_server 0.48 0.48 0.00 TS269_v2_4 N/A¹ TS075 GHZ-ISM 0.47 0.47 0.00 TS075_v2_4 N/A¹ TS244 Unicorn 0.47 0.47 0.00 TS24_v2_4 N/A¹ TS311 RAGfold_Prot1 0.42 0.42 0.00 TS311_v1_1 N/A¹ TS361 Cerebra_server 0.31 0.31 0.00 TS361_v1_2<							TS164_v1_3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$							
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TS351 digiwiser-ensemble 0.49 0.24 0.24 TS351_v1_1 TS351_v2_1 TS269 CSSB_server 0.48 0.48 0.00 TS269_v2_4 N/A¹ TS075 GHZ-ISM 0.47 0.47 0.00 TS075_v2_4 N/A¹ TS284 Unicorn 0.47 0.47 0.00 TS284_v2_4 N/A¹ TS311 RAGfold_Prot1 0.42 0.42 0.00 TS311_v1_1 N/A¹ TS361 Cerebra_server 0.31 0.31 0.00 TS361_v1_2 N/A¹							
TS269 CSSB_server 0.48 0.48 0.00 TS269_v2_4 N/A¹ TS075 GHZ-ISM 0.47 0.47 0.00 TS075_v2_4 N/A¹ TS284 Unicorn 0.47 0.47 0.00 TS284_v2_4 N/A¹ TS311 RAGfold_Prot1 0.42 0.42 0.00 TS311_v1_1 N/A¹ TS361 Cerebra_server 0.31 0.31 0.00 TS361_v1_2 N/A¹							
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		digiwiser-ensemble	0.49	0.24	0.24	$TS351_v1_1$	TS351_v2_1
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	TS269	CSSB_server	0.48	0.48	0.00	$TS269_v2_4$	N/A^{1}
TS284 Unicorn 0.47 0.47 0.00 TS284_v2_4 N/A¹ TS311 RAGfold_Prot1 0.42 0.42 0.00 TS311_v1_1 N/A¹ TS361 Cerebra_server 0.31 0.31 0.00 TS361_v1_2 N/A¹	TS075	GHZ-ISM					N/A^1
TS311 RAGfold_Prot1 0.42 0.42 0.00 TS311_v1_1 N/A ¹ TS361 Cerebra_server 0.31 0.31 0.00 TS361_v1_2 N/A ¹							N'/A^1
TS361 Cerebra_server 0.31 0.31 0.00 TS361_v1_2 N/A ¹							NI / A 1
TS105 PFSC-PFVM 0.04 0.04 0.00 TS361_v1_2 N/A ¹ 0.01 0.31 0.00 TS361_v1_2 N/A ¹ 0.04 0.04 0.00 TS105_v1_3 N/A ¹							IN / AL
TS105 PFSC-PFVM 0.04 0.04 0.00 TS105_v1_3 N/A ¹							N/A-
	TS105	PFSC-PFVM	0.04	0.04	0.00	TS105_v1_3	N/A [*]

 $^{^{1}}$ Model either not submitted or not assessed $\,$

Supplementary Table S15: Results for T1249 AvgDockQ Two-State Score

	Supplementary '	Table S15: Resu	Its for 11249 .	AvgDockQ Tw	o-State Score	9
Group	Group_Name	$Two\text{-}State_Score$	$V1_AvgDockQ$	V2_AvgDockQ	V1_Model	V2_Model
TS393	GuijunLab-QA	0.97	0.47	0.50	TS393_v1_3o	TS393_v2_6o
TS304	AF3-server	0.94	0.43	0.51	TS304_v1_2o	$TS304_v2_1o$
TS314	GuijunLab-PAthreader	0.88	0.37	0.52	TS314_v1_2o	TS314_v2_1o
TS345	MULTICOM_human	0.87	0.69	0.19	TS345_v2_4o	TS345_v1_5o
TS397	smg_ulaval	0.87	0.65	0.21	TS397_v2_1o	TS397_v1_1o
TS015	PEZYFoldings	0.86	0.71	0.14	TS015_v1_2o	TS015_v2_1o
TS456	Yang-Multimer	0.81	0.65	0.15	TS456_v1_2o	TS456_v2_2o
TS051	MULTICOM	0.79	0.61	0.18	TS051_v1_6o	TS051_v2_5o
TS293 $TS079$	MRAH MRAFold	$0.78 \\ 0.78$	$0.62 \\ 0.62$	0.16 0.16	TS293_v1_2o TS079_v1_2o	TS293_v2_50
TS014	Cool-PSP	0.77	0.65	0.10	TS014_v1_1o	TS079_v2_50 TS014_v2_10
TS322	XGroup	0.76	0.49	0.26	TS322_v1_4o	TS322_v2_1o
TS219	XGroup-Server	0.76	0.49	0.26	TS219_v1_4o	TS219_v2_1o
TS465	Wallner	0.73	0.58	0.15	TS465_v1_1o	TS465_v2_3o
TS241	elofsson	0.73	0.55	0.18	$TS241_v2_5o$	$TS241_v1_1o$
TS052	Yang-Server	0.72	0.46	0.26	$TS052_v1_3o$	$TS052_v2_1o$
TS091	Huang-HUST	0.71	0.49	0.23	$TS091_v2_5o$	TS091_v1_1o
TS462	Zheng	0.71	0.45	0.26	$TS462_v2_1o$	TS462_v1_6o
TS290	Pierce	0.71	0.46	0.25	TS290_v1_50	$TS290_v2_4o$
TS167	OpenComplex	0.70	0.48	0.22	$TS167_v2_2o$	TS167_v1_5o
TS450	OpenComplex_Server	0.70	0.48	0.22	TS450_v2_2o	TS450_v1_5o
TS008	HADDOCK	0.70	0.46	0.24	TS008_v1_1o	TS008_v2_5o
TS059	DeepFold	0.68	0.47	0.21	TS059_v2_3o	TS059_v1_5o
TS369	Bhattacharya Yang	0.66	0.44	0.22	TS369_v1_3o	TS369_v2_2o
TS022 $TS425$	Yang MULTICOM_GATE	$0.64 \\ 0.64$	$0.46 \\ 0.46$	0.18 0.18	TS022_v1_50 TS425_v2_30	TS022_v2_1o
TS331	MULTICOM_GATE MULTICOM_AI	0.64	0.46	0.18	TS331_v2_3o	TS425_v1_4o TS331_v1_4o
TS319	MULTICOM_LLM	0.64	0.46	0.18	TS319_v2_3o	TS319_v1_4o
TS301	GHZ-MAN	0.64	0.50	0.14	TS301_v1_4o	TS301_v2_1o
TS267	kiharalab_server	0.64	0.48	0.14	TS267_v1_2o	TS267_v2_5o
TS375	milliseconds	0.64	0.45	0.18	TS375_v2_1o	TS375_v1_4o
TS423	ShanghaiTech-server	0.63	0.49	0.14	TS423_v1_2o	TS423_v2_2o
TS294	KiharaLab	0.62	0.46	0.17	TS294_v2_4o	TS294_v1_5o
TS204	Zou	0.62	0.51	0.11	$TS204_v2_5o$	TS204_v1_1o
TS145	colabfold_baseline	0.62	0.38	0.24	$TS145_v1_2o$	$TS145_v2_5o$
TS380	mialab_prediction	0.62	0.38	0.24	$TS380_v1_4o$	$TS380_v2_5o$
TS311	RAGfold_Prot1	0.62	0.47	0.14	$TS311_v1_2o$	$TS311_v2_1o$
TS148	Guijunlab-Complex	0.62	0.58	0.03	$TS148_v2_2o$	TS148_v1_3o
TS264	GuijunLab-Human	0.61	0.58	0.03	TS264_v2_2o	TS264_v1_4o
TS312	GuijunLab-Assembly	0.61	0.58	0.03	TS312_v2_2o	TS312_v1_4o
TS287	plmfold	0.60	0.47	0.12	TS287_v2_2o	TS287_v1_5o
TS198	colabfold	0.60	0.39	0.21	TS198_v2_2o	TS198_v1_3o
TS122	MQA_server	0.59	0.57	$0.02 \\ 0.02$	TS122_v2_2o TS075_v2_1o	TS122_v1_3o
TS075 $TS475$	GHZ-ISM ptq	0.59 0.59	$0.57 \\ 0.57$	0.02	TS475_v2_1o	TS075_v1_2o TS475_v1_2o
TS284	Unicorn	0.59	0.57	0.02	TS284_v2_1o	TS284_v1_2o
TS031	MassiveFold	0.56	0.42	0.14	TS031_v2_4o	TS031_v1_5o
TS163	MultiFOLD2	0.55	0.36	0.19	TS163_v1_3o	TS163_v2_5o
TS494	ClusPro	0.55	0.35	0.20	TS494_v1_4o	TS494_v2_4o
TS261	UNRES	0.55	0.29	0.26	TS261_v1_1o	TS261_v2_1o
TS187	Ayush	0.53	0.36	0.17	TS187_v2_1o	TS187_v1_1o
TS274	kozakovvajda	0.52	0.36	0.15	TS274_v2_1o	$TS274_v1_5o$
TS272	GromihaLab	0.52	0.06	0.46	$TS272_v2_1o$	$TS272_v1_2o$
TS164	McGuffin	0.52	0.39	0.12	$TS164_v2_5o$	$TS164_v1_4o$
TS028	NKRNA-s	0.49	0.46	0.03	$TS028_v2_1o$	$TS028_v1_4o$
TS208	falcon2	0.48	0.37	0.10	TS208_v2_4o	TS208_v1_5o
TS110	MIEnsembles-Server	0.48	0.45	0.03	TS110_v2_1o	TS110_v1_4o
TS147	Zheng-Multimer	0.48	0.45	0.03	TS147_v2_1o	TS147_v1_3o
TS117	Vakser	0.41	0.02	0.39	TS117_v1_2o	TS117_v2_3o
TS040	DELCLAB	0.39	0.39	0.00	TS040_v2_3o	N/A ¹
TS419	CSSB-Human	0.39	0.26	0.12	TS419_v1_3o	TS419_v2_1o
TS221	CSSB_FAKER	0.39	0.26	0.12	TS221_v1_3o	TS221_v2_1o
TS286	CSSB_experimental	0.39	0.26	0.12	TS286_v1_3o	TS286_v2_1o
TS323	Yan CaDaak	0.33	0.31	0.02	TS323_v2_1o	TS323_v1_1o
TS262 TS489	CoDock Fernandez-Recio	0.33	0.24	0.09	TS262_v2_50 TS489_v1_10	TS262_v1_1o
TS196	HYU_MLLAB	$0.20 \\ 0.07$	$0.15 \\ 0.01$	0.05 0.05	TS196_v1_3o	TS489_v2_50 TS196_v2_50
TS114	COAST	0.04	0.01	0.03	TS114_v1_5o	TS114_v2_1o
TS337	APOLLO	0.04	0.02	0.01	TS337_v1_1o	TS337_v2_4o
TS139	DeepFold-refine	0.03	0.02	0.02	TS139_v1_4o	TS139_v2_3o
TS300	ARC	0.03	0.01	0.01	TS300_v1_2o	TS300_v2_2o
TS085	Bates	0.03	0.01	0.01	TS085_v1_5o	TS085_v2_4o
TS023	FTBiot0119	0.02	0.01	0.01	TS023_v1_3o	TS023_v2_1o
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 $^{^{1}}$ Model either not submitted or not assessed

Supplementary Table S16: Results for R1203 Composite Score 4 Two-State Score

Group	$Group_Name$	$Two\text{-}State_Score$	$V1_Composite_Score_4$	$V2_Composite_Score_4$	$V1_Model$	V2_Model
TS159	406	78.65	31.27	47.39	TS159_v1_2	TS159_v2_1
TS272	GromihaLab	67.74	31.85	35.89	$TS272_v1_4$	$TS272_v2_1$
TS231	B-LAB	66.14	9.84	56.30	TS231_v1_2	TS231_v2_5
TS235	isyslab-hust	64.72	30.77	33.95	$TS235_v1_2$	$TS235_v2_5$
TS369	Bhattacharya	64.58	32.05	32.53	TS369_v1_5	$TS369_v2_3$
TS304	AF3-server	64.20	31.63	32.57	TS304_v1_1	$TS304_v2_2$
TS241	elofsson	64.20	31.63	32.57	$TS241_v1_1$	$TS241_v2_2$
TS006	RNA_Dojo	64.02	31.40	32.61	TS006_v1_3	$TS006_v2_1$
TS238	BRIQX	43.98	33.27	10.71	TS238_v1_5	TS238_v2_3
TS294	KiharaLab	42.91	31.63	11.28	TS294_v1_1	TS294_v2_2
TS435	RNAFOLDX	42.09	31.51	10.57	TS435_v1_5	TS435_v2_3
TS167	OpenComplex	40.87	8.25	32.61	TS167_v1_3	TS167_v2_2
TS400	OmniFold	32.89	0.00	32.89	N/A^1	$TS400_v2_1$
TS276	FrederickFolding	31.82	0.00	31.82	N/A^1	TS276_v2_1
TS286	CSSB_experimental	24.40	11.11	13.29	TS286_v1_3	TS286_v2_2
TS165	dfr	22.76	11.07	11.69	TS165_v1_3	TS165_v2_1
TS063	RNApolis	21.91	11.00	10.91	TS063_v1_3	$TS063_v2_1$
TS481	Vfold	21.86	10.40	11.47	TS481_v1_5	$TS481_v2_4$
TS189	LCBio	21.83	9.95	11.88	TS189_v1_3	$TS189_v2_1$
TS338	GeneSilico	21.79	11.53	10.26	TS338_v1_5	$TS338_v2_1$
TS156	SoutheRNA	21.63	8.91	12.72	TS156_v1_5	$TS156_v2_1$
TS183	GuangzhouRNA-human	21.33	10.19	11.14	TS183_v1_5	TS183_v2_2
TS317	GuangzhouRNA_AI	21.17	9.62	11.55	TS317_v1_5	$TS317_v2_4$
TS456	Yang-Multimer	20.86	10.04	10.82	TS456_v1_1	$TS456_v2_4$
TS417	GuangzhouRNA-meta	20.81	9.98	10.83	TS417_v1_2	TS417_v2_5
TS052	Yang-Server	19.66	10.16	9.49	TS052_v1_1	$TS052_v2_5$
TS267	kiharalab_server	18.53	9.29	9.23	TS267_v1_4	$TS267_v2_5$
TS261	UNRES	18.48	7.55	10.93	$TS261_v1_1$	$TS261_v2_3$
TS028	NKRNA-s	17.52	9.63	7.89	TS028_v1_3	$TS028_v2_1$
TS358	PerezLab_Gators	17.35	8.09	9.26	$TS358_v1_4$	$TS358_v2_1$
TS448	dNAfold	17.33	9.24	8.08	TS448_v1_5	$TS448_v2_1$
TS450	OpenComplex_Server	16.77	8.27	8.50	$TS450_v1_1$	$TS450_v2_2$
TS110	MIEnsembles-Server	16.58	7.88	8.70	TS110_v1_3	$TS110_v2_1$
TS462	Zheng	16.12	7.92	8.21	TS462_v1_3	$TS462_v2_5$
TS169	thermomaps	15.26	7.03	8.23	TS169_v1_3	$TS169_v2_4$
TS367	AIR	7.78	0.00	7.78	N/A^1	$TS367_v2_1$
TS403	mmagnus	3.65	3.65	0.00	TS403_v1_1	N/A^1
TS298	Shanghai Tech-human	3.64	3.64	0.00	TS298_v1_1	N/A^1
TS423	Shanghai Tech-server	3.64	3.64	0.00	TS423_v1_1	N/A^1
TS094	SimRNA-Server	3.43	2.35	1.07	TS094_v1_5	TS094_v2_3
TS208	falcon2	3.13	3.13	0.00	TS208_v1_1	N/A ¹
TS306	GeneSilicoRNA-server	0.02	0.02	0.00	TS306_v1_1	N/A ¹
TS033	Diff	0.02	0.02	0.00	TS033_v1_1	TS033_v2_4
1 5033	DIII	0.00	0.00	0.00	120937171	15053_V2_4

 $^{^{1}}$ Model either not submitted or not assessed

Supplementary Table S17: Results for R1203 GDT TS Two-State Score

TS304 AF3-server 1.15 0.55 0.60 TS304.v1.4 TS241.v2. TS219 406 1.15 0.51 0.65 TS159.v1.2 TS159.v2. TS369 Bhattacharya 1.11 0.54 0.57 TS369.v1.5 TS369.v1.5 TS236 Bhattacharya 1.11 0.54 0.57 TS369.v1.5 TS369.v2. TS006 RNA_Dojo 1.09 0.54 0.55 TS066.v1.3 TS06c.v2. TS238 BLAB 1.09 0.54 0.55 TS06c.v1.2 TS23l.v2. TS238 BRIQX 1.08 0.60 0.49 TS23s.v1.5 TS23l.v2. TS238 BRIQX 1.08 0.60 0.49 TS23s.v1.5 TS23l.v2. TS248 KiharaLab 1.08 0.52 0.57 TS294.v1.2 TS23s.v2. TS416 dfr 1.07 0.52 0.55 TS165.v1.3 TS165.v2. TS417 QuangshouRNA-meta 1.07 0.52 0.55 TS165.v1.1	Group	Group_Name	Two-State_Score	V1_GDT_TS	V2_GDT_TS	V1_Model	V2_Model
TS304 AF3-server 1.15 0.55 0.60 TS304.v1.4 TS241.v2. TS219 406 1.15 0.51 0.65 TS159.v1.2 TS159.v2. TS369 Bhattacharya 1.11 0.54 0.57 TS369.v1.5 TS369.v1.5 TS236 Bhattacharya 1.11 0.54 0.57 TS369.v1.5 TS369.v2. TS006 RNA_Dojo 1.09 0.54 0.55 TS066.v1.3 TS06c.v2. TS238 BLAB 1.09 0.54 0.55 TS06c.v1.2 TS23l.v2. TS238 BRIQX 1.08 0.60 0.49 TS23s.v1.5 TS23l.v2. TS238 BRIQX 1.08 0.60 0.49 TS23s.v1.5 TS23l.v2. TS248 KiharaLab 1.08 0.52 0.57 TS294.v1.2 TS23s.v2. TS416 dfr 1.07 0.52 0.55 TS165.v1.3 TS165.v2. TS417 QuangshouRNA-meta 1.07 0.52 0.55 TS165.v1.1	TS272	GromihaLab	1.16	0.55	0.62	TS272_v1_4	TS272_v2_1
TS159 406							$TS304_v2_2$
TS159 406	TS241	elofsson	1.15	0.55	0.60	TS241_v1_4	TS241_v2_2
TS235 isyslab-hust	TS159	406	1.15		0.65		$TS159_v2_1$
TS006 RNA Dojo 1.09 0.54 0.55 TS006_v1_3 TS006_v2_1 TS231 B-LAB 1.09 0.46 0.63 TS231_v1_2 TS231_v2_1 TS238 BRIQX 1.08 0.60 0.49 TS238_v1_5 TS238_v2_1 TS294 KiharaLab 1.08 0.52 0.57 TS294_v1_2 TS294_v2_v2_v2_v2_v2_v2_v2_v2_v2_v2_v2_v2_v2_	TS369	Bhattacharya	1.11	0.54	0.57	TS369_v1_5	$TS369_v2_3$
TS231 B-LAB 1.09 0.46 0.63 TS231_v1_2 TS238_v2_TS238 BRIQX 1.08 0.60 0.49 TS238_v1_5 TS238_v2_TS238_v1_5 TS238_v2_TS238_v2_TS248_v1_2 TS238_v2_TS248_v1_2 TS238_v2_TS248_v1_2 TS238_v2_TS248_v1_2 TS238_v2_TS248_v1_3 TS468_v2_TS248_v1_3 TS448_v1_3 TS448_v1_3 TS448_v1_3 TS448_v1_3 TS448_v1_3 TS448_v1_3 TS448_v2_TS248_v2_TS248_v2_TS26_v2_TS26_v2_TS317_v2_TS26_v2_TS26_v2_TS317_v2_TS26_v2_TS26_v2_TS317_v2_TS26_v2_TS317_v2_TS26_v2_TS317_v2_TS26_v2_TS317_v2_TS26_v2_TS317_v2_TS26_v2_TS317_v2_TS26_v2_TS317_v2_TS26_v	TS235	isyslab-hust	1.09	0.51	0.58	$TS235_v1_5$	$TS235_v2_2$
TS238 BRIQX 1.08 0.60 0.49 TS238_v1_5 TS238_v2_TS294 TS244 KiharaLab 1.08 0.52 0.57 TS294_v1_2 TS294_v2_TS2 TS448 dMAfold 1.08 0.49 0.59 TS448_v1_3 TS2448_v2_TS46 TS165 df 1.07 0.52 0.55 TS165_v1_3 TS448_v2_TS46 TS417 GuangzhouRNA-meta 1.07 0.53 0.54 TS417_v1_5 TS417_v1_5 TS435 RNAFOLDX 1.05 0.44 0.60 TS435_v1_1 TS435_v2_TS435_v1_1 TS317 GuangzhouRNA-AI 1.03 0.52 0.51 TS317_v1_2 TS317_v2_TS317_v1_2 TS183 GuangzhouRNA-human 1.02 0.53 0.49 TS183_v1_5 TS183_v1_5 TS183_v1_5 TS183_v1_5 TS183_v1_5 TS183_v1_5 TS183_v1_5 TS183_v1_5 TS286_v2_1 TS466_v2_TS26_v2_TS66_	TS006	RNA_Dojo	1.09	0.54	0.55	TS006_v1_3	$TS006_v2_1$
TS294 KiharaLab 1.08 0.52 0.57 TS294_v1_2 TS294_v2_L TS488 dNAfold 1.08 0.49 0.59 TS448_v1_3 TS448_v2 TS165 df 1.07 0.52 0.55 TS165_v1_3 TS448_v2 TS417 GuangzhouRNA-meta 1.07 0.53 0.54 TS417_v1_5 TS417_v2_5 TS317 GuangzhouRNA_AI 1.03 0.52 0.51 TS317_v1_2 TS317_v2_2 TS183 GuangzhouRNA-human 1.02 0.53 0.49 TS183_v1_5 TS183_v2_5 TS286 CSSB_experimental 0.99 0.46 0.52 TS286_v1_3 TS286_v2_2 TS456 Yang-Multimer 0.99 0.49 0.49 TS456_v1_3 TS286_v2_2 TS338 GeneSilico 0.99 0.49 0.49 TS338_v1_5 TS38_v1_5 TS267 Yang-Server 0.96 0.48 0.49 TS338_v1_5 TS952_v2_2 TS189 LCBio 0.95 0.46 <td< td=""><td>TS231</td><td>B-LAB</td><td>1.09</td><td>0.46</td><td>0.63</td><td>$TS231_v1_2$</td><td>$TS231_v2_5$</td></td<>	TS231	B-LAB	1.09	0.46	0.63	$TS231_v1_2$	$TS231_v2_5$
TS448 dNAfold 1.08 0.49 0.59 TS448_v1_3 TS448_v2_TS165 dfr 1.07 0.52 0.55 TS165_v1_3 TS165_v1_3 TS165_v1_3 TS416_v2_TS165_v1_3 TS416_v2_TS165_v1_3 TS416_v2_TS417_v2_TS			1.08	0.60		$TS238_v1_5$	$TS238_v2_2$
TS165 dfr 1.07 0.52 0.55 TS165_v1.3 TS165_v2. TS417 GuangzhouRNA-meta 1.07 0.53 0.54 TS417_v1.5 TS417_v2. TS435 RNAFOLDX 1.05 0.44 0.60 TS435_v1.1 TS417_v2. TS317 GuangzhouRNA_AI 1.03 0.52 0.51 TS317_v1.2 TS317_v2. TS183 GuangzhouRNA-human 1.02 0.53 0.49 TS183_v1.5 TS183_v2. TS286 CSSB_experimental 0.99 0.49 0.49 TS456_v1.3 TS286_v2. TS456 Yang-Multimer 0.99 0.49 0.49 TS456_v1.3 TS286_v2. TS338 GeneSilico 0.99 0.49 0.49 TS456_v1.3 TS456_v2. TS338 GeneSilico 0.99 0.49 0.49 TS062_v1.5 TS38_v2. TS52 Yang-Server 0.96 0.48 0.49 TS062_v1.5 TS062_v2. TS189 LCBio 0.95 0.46 0.4	TS294	KiharaLab		0.52	0.57	TS294_v1_2	$TS294_v2_1$
TS417 GuangzhouRNA-meta 1.07 0.53 0.54 TS417_v1.5 TS417_v2. TS435 RNAFOLDX 1.05 0.44 0.60 TS435_v1.1 TS435_v2. TS317 GuangzhouRNA-AI 1.03 0.52 0.51 TS317_v1.2 TS317_v2.2 TS183 GuangzhouRNA-human 1.02 0.53 0.49 TS183_v1.5 TS183_v2. TS286 CSSB_experimental 0.99 0.46 0.52 TS286_v1.3 TS286_v2. TS456 Yang-Multimer 0.99 0.49 0.49 TS456_v1.3 TS286_v2. TS338 GeneSilico 0.99 0.49 0.49 TS338_v1.5 TS38_v2. TS663 RNApolis 0.97 0.49 0.49 TS063_v1.4 TS063_v2. TS063 RNApolis 0.97 0.49 0.49 TS08_v1.4 TS063_v2. TS189 LCBio 0.95 0.46 0.49 TS189_v1.4 TS06_v2. TS267 kiharalab_server 0.93 0.46		dNAfold	1.08	0.49	0.59	TS448_v1_3	$TS448_v2_4$
TS435 RNAFOLDX 1.05 0.44 0.60 TS435_v1.1 TS435_v2. TS317 GuangzhouRNA_AI 1.03 0.52 0.51 TS317_v1.2 TS317_v2. TS183 GuangzhouRNA-human 1.02 0.53 0.49 TS183_v1.5 TS183_v2. TS286 CSSB_experimental 0.99 0.46 0.52 TS286_v1.3 TS286_v2. TS456 Yang-Multimer 0.99 0.49 0.49 TS456_v1.3 TS456_v2. TS338 GeneSilico 0.99 0.49 0.49 TS456_v1.3 TS456_v2. TS063 RNApolis 0.97 0.49 0.49 TS38_v1.5 TS38_v2. TS052 Yang-Server 0.96 0.48 0.49 TS69_v1.5 TS96_v2. TS189 LCBio 0.95 0.46 0.49 TS189_v1.5 TS189_v1.5 TS189_v1.5 TS189_v2. TS286 NKRNA-s 0.93 0.42 0.51 TS028_v1.4 TS028_v2. TS481 Vfold 0.9							$TS165_v2_4$
TS317 GuangzhouRNA_AI 1.03 0.52 0.51 TS317_v1_2 TS317_v2_ TS183 GuangzhouRNA-human 1.02 0.53 0.49 TS183_v1_5 TS183_v2_ TS286 CSSB_experimental 0.99 0.46 0.52 TS286_v1_3 TS286_v2_ TS456 Yang-Multimer 0.99 0.49 0.49 TS456_v1_3 TS456_v2_ TS338 GeneSilico 0.99 0.49 0.49 TS38_v1_5 TS38_v2_ TS063 RNApolis 0.97 0.49 0.49 TS052_v1_5 TS052_v2_ TS052 Yang-Server 0.96 0.48 0.49 TS052_v1_5 TS052_v2_ TS189 LCBio 0.95 0.46 0.49 TS189_v1_5 TS189_v2_ TS267 kiharalab_server 0.93 0.46 0.48 TS267_v1_4 TS267_v2_ TS28 NKRNA-s 0.93 0.42 0.51 TS028_v1_4 TS267_v2_ TS461 Vfold 0.92 0.44 0.48 </td <td></td> <td>GuangzhouRNA-meta</td> <td></td> <td></td> <td></td> <td>$TS417_v1_5$</td> <td>$TS417_v2_3$</td>		GuangzhouRNA-meta				$TS417_v1_5$	$TS417_v2_3$
TS183 GuangzhouRNA-human 1.02 0.53 0.49 TS183_v1_5 TS183_v2_5 TS286 CSSB_experimental 0.99 0.46 0.52 TS286_v1_3 TS286_v2_5 TS456 Yang-Multimer 0.99 0.49 0.49 TS456_v1_3 TS456_v2_TS46_v2_TS66_v2_TS66_v2_V2 TS063 RNApolis 0.99 0.49 0.49 TS063_v1_4 TS063_v2_TS506_v2_V2 TS052 Yang-Server 0.96 0.48 0.49 TS052_v1_5 TS052_v2_TS052_v2_TS052_v2_TS052_v2_TS063_v1_4 TS063_v1_4 TS189_v2_2 TS160 0.93 0.46 0.48 TS267_v1_4 TS267_v2_2 TS189_v2_2 TS189_v2_		-					$TS435_v2_5$
TS286 CSSB_experimental 0.99 0.46 0.52 TS286_v1_3 TS286_v2_c TS456 Yang-Multimer 0.99 0.49 0.49 TS456_v1_3 TS456_v2_c TS338 GeneSilico 0.99 0.49 0.49 TS338_v1_5 TS338_v2_c TS063 RNApolis 0.97 0.49 0.49 TS063_v1_4 TS063_v2_c TS052 Yang-Server 0.96 0.48 0.49 TS052_v1_5 TS052_v2_c TS189 LCBio 0.95 0.46 0.49 TS189_v1_5 TS189_v2_c TS267 kiharalab_server 0.93 0.46 0.49 TS189_v1_5 TS189_v2_c TS268 NKRNA-s 0.93 0.42 0.51 TS028_v1_4 TS267_v2_c TS481 Vfold 0.92 0.44 0.48 TS481_v1_5 TS481_v2_c TS167 OpenComplex 0.86 0.34 0.52 TS167_v1_1 TS167_v2_c TS165 SoutheRNA 0.83 0.26 0.58 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>$TS317_v2_3$</td>							$TS317_v2_3$
TS456 Yang-Multimer 0.99 0.49 0.49 TS456_v1_3 TS456_v2_TS338 GeneSilico 0.99 0.49 0.49 TS338_v1_5 TS338_v2_TS338_v2_TS338_v2_TS338_v2_TS338_v2_TS063_v1_4 TS063_v1_4 TS063_v2_TS063_v1_4 TS063_v2_TS063_v1_4 TS063_v2_TS063_v1_4 TS063_v2_TS063_v1_4 TS063_v2_TS063_v1_4 TS063_v2_TS063_v1_4 TS063_v2_TS063_v1_4 TS063_v2_TS063_v2_TS063_v1_4 TS063_v2_TS063_v1_4 TS063_v2_TS063_v1_4<							$TS183_v2_2$
TS338 GeneSilico 0.99 0.49 0.49 TS338_v1_5 TS338_v2_2 TS063 RNApolis 0.97 0.49 0.49 TS063_v1_4 TS063_v2_2 TS052 Yang-Server 0.96 0.48 0.49 TS052_v1_5 TS063_v2_2 TS189 LCBio 0.95 0.46 0.49 TS189_v1_5 TS189_v2_2 TS267 kiharalab_server 0.93 0.46 0.48 TS267_v1_4 TS267_v2_2 TS028 NKRNA-s 0.93 0.42 0.51 TS028_v1_4 TS028_v2_2 TS481 Vfold 0.92 0.44 0.48 TS461_v1_5 TS461_v2_2 TS167 OpenComplex 0.86 0.34 0.52 TS167_v1_1 TS167_v2_2 TS462 Zheng 0.74 0.36 0.38 TS156_v1_4 TS162_v2_2 TS462 Zheng 0.74 0.36 0.38 TS110_v1_3 TS110_v1_3 TS110_v1 MIEnsembles-Server 0.73 0.35 0.38							$TS286_v2_2$
TS063 RNApolis 0.97 0.49 0.49 TS063_v1_4 TS063_v2_TS052_v1_5 TS052_v2_TS052_v1_5 TS052_v2_TS052_v1_5 TS052_v1_5 TS18_v1_5 TS48_v1_5 TS48_v1_5 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>$TS456_v2_1$</td></td<>							$TS456_v2_1$
TS052 Yang-Server 0.96 0.48 0.49 TS052_v1_5 TS052_v2_c TS189 LCBio 0.95 0.46 0.49 TS189_v1_5 TS189_v2_c TS267 kiharalab_server 0.93 0.46 0.48 TS267_v1_4 TS267_v2_c TS028 NKRNA-s 0.93 0.42 0.51 TS028_v1_4 TS267_v2_c TS481 Vfold 0.92 0.44 0.48 TS481_v1_5 TS481_v2_c TS167 OpenComplex 0.86 0.34 0.52 TS167_v1_1 TS167_v2_c TS156 SoutheRNA 0.83 0.26 0.58 TS156_v1_4 TS166_v2_c TS462 Zheng 0.74 0.36 0.38 TS462_v1_4 TS462_v2_c TS276 FrederickFolding 0.59 0.00 0.59 N/A¹ TS276_v2_c TS400 OmniFold 0.58 0.00 0.58 N/A¹ TS400_v2_c TS403 mmagnus 0.50 0.50 0.00 TS403_v1							$TS338_v2_1$
TS189 LCBio 0.95 0.46 0.49 TS189_v1_5 TS189_v2_TS267 kiharalab_server 0.93 0.46 0.48 TS267_v1_4 TS267_v2_TS267_v2_TS267_v2_TS481 Vfold 0.93 0.42 0.51 TS028_v1_4 TS267_v2_TS267_v2_TS481_v2							$TS063_v2_1$
TS267 kiharalab_server 0.93 0.46 0.48 TS267_v1_4 TS267_v2_2 TS028 NKRNA-s 0.93 0.42 0.51 TS028_v1_4 TS028_v2_2 TS481 Vfold 0.92 0.44 0.48 TS481_v1_5 TS481_v2_2 TS167 OpenComplex 0.86 0.34 0.52 TS167_v1_1 TS167_v2_2 TS156 SoutheRNA 0.83 0.26 0.58 TS156_v1_4 TS156_v2_2 TS462 Zheng 0.74 0.36 0.38 TS462_v1_4 TS462_v2_2 TS110 MIEnsembles-Server 0.73 0.35 0.38 TS110_v1_3 TS110_v2_2 TS276 FrederickFolding 0.59 0.00 0.59 N/A¹ TS276_v2_2 TS400 OmniFold 0.58 0.00 0.58 N/A¹ TS400_v2_2 TS403 mmagnus 0.50 0.00 0.58 N/A¹ TS400_v2_2 TS403 AIR 0.50 0.00 0.58 N/A¹							$TS052_v2_1$
TS028 NKRNA-s 0.93 0.42 0.51 TS028_v1_4 TS028_v2_2 TS481 Vfold 0.92 0.44 0.48 TS481_v1_5 TS481_v2_2 TS167 OpenComplex 0.86 0.34 0.52 TS167_v1_1 TS167_v2_2 TS156 SoutheRNA 0.83 0.26 0.58 TS156_v1_4 TS156_v2_2 TS462 Zheng 0.74 0.36 0.38 TS162_v1_4 TS462_v2_2 TS110 MIEnsembles-Server 0.73 0.35 0.38 TS110_v1_3 TS110_v2_2 TS276 FrederickFolding 0.59 0.00 0.59 N/A¹ TS276_v2_2 TS400 OmniFold 0.58 0.00 0.58 N/A¹ TS400_v2_2 TS403 mmagnus 0.50 0.00 0.58 N/A¹ TS400_v2_2 TS406 GeneSilicoRNA-server 0.48 0.40 0.00 TS306_v1_1 N/A¹ TS358 PerezLab_Gators 0.47 0.27 0.20 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>$TS189_v2_1$</td></td<>							$TS189_v2_1$
TS481 Vfold 0.92 0.44 0.48 TS481_v1_5 TS481_v2_TS167 TS167 OpenComplex 0.86 0.34 0.52 TS167_v1_1 TS167_v2_TS167_v2_TS166 TS156 SoutheRNA 0.83 0.26 0.58 TS156_v1_4 TS156_v2_TS16_v2_TS166_v							$TS267_v2_5$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$							$TS028_v2_2$
TS156 SoutheRNA 0.83 0.26 0.58 TS156_v1_4 TS156_v2_TS462_v2_TS462_v1_4 TS156_v2_TS462_v2_TS462_v1_4 TS156_v2_TS462_v2_TS462_v1_4 TS160_v2_TS462_v2_TS462_v1_4 TS160_v2_TS462_v2_TS462_v1_4 TS160_v2_TS462_v2_TS462_v1_4 TS462_v2_TS462_v2_TS462_v1_4 TS462_v2_TS462_v2_TS462_v1_4 TS462_v2_TS462_v2_TS462_v1_4 TS160_v2_TS462_v1_4 TS160_v2_TS462_v2_TS462_v1_4 TS160_v2_TS462_v1_4 TS160_v2_TS261_v1_4 TS160_v2_TS26							$TS481_v2_4$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$							
$\begin{array}{cccccccccccccccccccccccccccccccccccc$							$TS156_v2_1$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$							$TS462_v2_5$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$							
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	TS276	FrederickFolding	0.59	0.00	0.59		$TS276_v2_1$
TS367 AIR 0.50 0.00 0.50 N/A¹ TS367_v2. TS306 GeneSilicoRNA-server 0.48 0.48 0.00 TS306_v1_1 N/A¹ TS358 PerezLab_Gators 0.47 0.27 0.20 TS358_v1_3 TS358_v2_1 TS094 SimRNA-Server 0.47 0.26 0.21 TS094_v1_5 TS094_v2_1 TS208 falcon2 0.42 0.42 0.00 TS208_v1_1 N/A¹ TS423 ShanghaiTech-server 0.40 0.00 0.40 N/A¹ TS423_v2_1 TS298 ShanghaiTech-human 0.40 0.00 0.40 N/A¹ TS298_v2_1 TS169 thermomaps 0.37 0.20 0.17 TS169_v1_4 TS169_v1_2 TS261 UNRES 0.30 0.14 0.16 TS261_v1_4 TS261_v2_1	TS400	OmniFold	0.58	0.00	0.58	N/A^1	$TS400_v2_1$
TS306 GeneSilicoRNA-server 0.48 0.48 0.00 TS306_v1_1 N/A¹ TS358 PerezLab_Gators 0.47 0.27 0.20 TS358_v1_3 TS358_v2_1 TS094 SimRNA-Server 0.47 0.26 0.21 TS094_v1_5 TS094_v2_1 TS208 falcon2 0.42 0.42 0.00 TS208_v1_1 N/A¹ TS423 ShanghaiTech-server 0.40 0.00 0.40 N/A¹ TS423_v2_1 TS298 ShanghaiTech-human 0.40 0.00 0.40 N/A¹ TS298_v2_1 TS169 thermomaps 0.37 0.20 0.17 TS169_v1_4 TS169_v2_1 TS261 UNRES 0.30 0.14 0.16 TS261_v1_4 TS261_v1_4	TS403	mmagnus	0.50	0.50	0.00		N/A^1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	TS367	AIR	0.50	0.00	0.50	N/A^1	$TS367_v2_1$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	TS306	GeneSilicoRNA-server	0.48	0.48	0.00	TS306_v1_1	N/A^1
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	TS358	PerezLab_Gators	0.47	0.27	0.20	TS358_v1_3	$TS358_v2_4$
TS423 ShanghaiTech-server 0.40 0.00 0.40 N/A¹ TS423_v2. TS298 ShanghaiTech-human 0.40 0.00 0.40 N/A¹ TS298_v2. TS169 thermomaps 0.37 0.20 0.17 TS169_v1_4 TS169_v2. TS261 UNRES 0.30 0.14 0.16 TS261_v1_4 TS261_v2.	TS094	SimRNA-Server	0.47	0.26	0.21		$TS094_v2_2$
TS423 ShanghaiTech-server 0.40 0.00 0.40 N/A¹ TS423_v2. TS298 ShanghaiTech-human 0.40 0.00 0.40 N/A¹ TS298_v2. TS169 thermomaps 0.37 0.20 0.17 TS169_v1_4 TS169_v2. TS261 UNRES 0.30 0.14 0.16 TS261_v1_4 TS261_v2.							
TS298 ShanghaiTech-human 0.40 0.00 0.40 N/A¹ TS298-v2. TS169 thermomaps 0.37 0.20 0.17 TS169-v1.4 TS169-v2. TS261 UNRES 0.30 0.14 0.16 TS261-v1.4 TS261-v2.							TS423_v2_1
TS169 thermomaps 0.37 0.20 0.17 TS169_v1_4 TS169_v2_ TS261 UNRES 0.30 0.14 0.16 TS261_v1_4 TS261_v2_						N/A^1	TS298_v2_1
TS261 UNRES 0.30 0.14 0.16 TS261_v1_4 TS261_v2.							
							TS261_v2_5
1.0450 OpenComplex_berver 0.25 0.15 0.12 1.5450.V1.5 1.5450.V2	TS450	OpenComplex_Server	0.25	0.13	0.12	TS450_v1_5	TS450_v2_3
							TS033_v2_4

 $^{^{1}}$ Model either not submitted or not assessed

Supplementary Table S18: Results for R1203 GlobalLDDT Two-State Score

				Wa GLL KART		
Group	Group_Name	Two-State_Score	V1_GlobalLDDT	V2_GlobalLDDT	V1_Model	V2_Model
TS304	AF3-server	1.65	0.83	0.82	$TS304_v1_1$	$TS304_v2_3$
TS241	elofsson	1.65	0.83	0.82	$TS241_v1_1$	$TS241_v2_3$
TS272	GromihaLab	1.65	0.82	0.82	TS272_v1_1	$TS272_v2_5$
TS369	Bhattacharya	1.64	0.82	0.81	TS369_v1_2	$TS369_v2_3$
TS235	isyslab-hust	1.63	0.82	0.81	TS235_v1_5	TS235_v2_2
TS006	RNA_Dojo	1.62	0.81	0.81	TS006_v1_3	$TS006_v2_1$
TS159	406	1.60	0.81	0.79	TS159_v1_2	$TS159_v2_1$
TS294	KiharaLab	1.60	0.83	0.77	$TS294_v1_1$	$TS294_v2_2$
TS238	BRIQX	1.56	0.82	0.74	TS238_v1_5	TS238_v2_2
TS183	GuangzhouRNA-human	1.54	0.77	0.77	TS183_v1_2	TS183_v2_5
TS286	CSSB_experimental	1.52	0.76	0.76	TS286_v1_1	$TS286_v2_2$
TS063	RNApolis	1.51	0.77	0.75	TS063_v1_3	$TS063_v2_5$
TS481	Vfold	1.50	0.75	0.75	TS481_v1_3	$TS481_v2_4$
TS435	RNAFOLDX	1.50	0.81	0.68	TS435_v1_5	$TS435_v2_1$
TS165	dfr	1.45	0.71	0.74	$TS165_v1_2$	$TS165_v2_3$
TS417	GuangzhouRNA-meta	1.44	0.72	0.71	$TS417_v1_2$	$TS417_v2_1$
TS231	B-LAB	1.43	0.81	0.63	TS231_v1_5	TS231_v2_2
TS189	LCBio	1.43	0.72	0.71	TS189_v1_2	$TS189_v2_4$
TS338	GeneSilico	1.42	0.71	0.71	TS338_v1_2	TS338_v2_5
TS456	Yang-Multimer	1.40	0.73	0.67	TS456_v1_1	$TS456_v2_2$
TS052	Yang-Server	1.39	0.70	0.69	TS052_v1_1	$TS052_v2_5$
TS448	dNAfold	1.38	0.66	0.72	TS448_v1_1	TS448_v2_5
TS167	OpenComplex	1.38	0.81	0.56	$TS167_v1_2$	$TS167_v2_3$
TS267	kiharalab_server	1.37	0.68	0.69	TS267_v1_5	$TS267_v2_1$
TS317	GuangzhouRNA_AI	1.35	0.63	0.72	$TS317_v1_5$	$TS317_v2_4$
TS028	NKRNA-s	1.35	0.70	0.65	$TS028_v1_2$	$TS028_v2_3$
TS450	OpenComplex_Server	1.13	0.57	0.56	$TS450_v1_2$	$TS450_v2_3$
TS462	Zheng	1.13	0.55	0.57	$TS462_v1_4$	$TS462_v2_1$
TS110	MIEnsembles-Server	1.12	0.55	0.58	TS110_v1_5	$TS110_v2_1$
TS156	SoutheRNA	1.11	0.59	0.52	TS156_v1_1	$TS156_v2_4$
TS358	PerezLab_Gators	1.10	0.51	0.59	TS358_v1_1	$TS358_v2_3$
TS169	thermomaps	0.85	0.38	0.47	$TS169_v1_5$	$TS169_v2_4$
TS276	FrederickFolding	0.82	0.82	0.00	TS276_v1_1	N/A^1
TS400	OmniFold	0.82	0.82	0.00	TS400_v1_1	N/A^1
TS261	UNRES	0.78	0.38	0.40	TS261_v1_1	$TS261_v2_3$
TS367	AIR	0.63	0.00	0.63	N/A^1	$TS367_v2_1$
TS423	ShanghaiTech-server	0.54	0.54	0.00	TS423_v1_1	N/A^1
TS298	Shanghai Tech-human	0.54	0.54	0.00	TS298_v1_1	N/A^1
TS403	mmagnus	0.49	0.00	0.49	N/A^1	TS403_v2_1
TS208	falcon2	0.39	0.39	0.00	TS208_v1_1	N/A^1
TS094	SimRNA-Server	0.20	0.09	0.12	TS094_v1_3	TS094_v2_5
TS306	GeneSilicoRNA-server	0.01	0.01	0.00	TS306_v1_1	N/A^1
TS033	Diff	0.00	0.00	0.00	TS033_v1_1	TS033_v2_3
10000		3.00	9.00	9.00	- 5000-11-1	

 $^{^{1}}$ Model either not submitted or not assessed

Supplementary Table S19: Results for T1228 Global LDDT Two-State Score

	Supplementary	Table 519. Resul			Budge Beer	
Group	Group_Name	$Two\text{-}State_Score$	V1_GlobalLDDT	V2_GlobalLDDT	V1_Model	V2_Model
TS314	GuijunLab-PAthreader	1.51	0.77	0.74	TS314_v1_4	TS314_v2_5
TS028	NKRNA-s	1.51	0.77	0.75	TS028_v1_5	TS028_v2_4
TS110	MIEnsembles-Server	1.51	0.77	0.75	TS110_v1_3	$TS110_v2_3$
TS051	MULTICOM	1.51	0.77	0.74	TS051_v1_1	$TS051_v2_3$
TS345	MULTICOM_human	1.51	0.77	0.74	TS345_v1_1	TS345_v2_3
TS331	MULTICOM_AI	1.51	0.77	0.74	TS331_v1_1	TS331_v2_2
TS319	MULTICOM_LLM	1.51	0.77	0.74	TS319_v1_1	$TS319_v2_2$
TS147	Zheng-Multimer	1.51	0.77	0.74	$TS147_v2_4$	TS147_v1_5
TS425	MULTICOM_GATE	1.50	0.77	0.73	TS425_v2_4	TS425_v1_4
TS462	Zheng	1.50	0.77	0.73	$TS462_v2_2$	$TS462_v1_2$
TS022	Yang	1.50	0.77	0.74	TS022_v1_3	$TS022_v2_5$
TS204	Zou	1.50	0.76	0.74	TS204_v1_4	$TS204_v2_5$
TS075	GHZ-ISM	1.50	0.76	0.74	TS075_v1_2	$TS075_v2_4$
TS122	MQA_server	1.50	0.76	0.74	$TS122_v1_2$	$TS122_v2_4$
TS284	Unicorn	1.50	0.76	0.74	$TS284_v1_2$	$TS284_v2_4$
TS145	colabfold_baseline	1.50	0.77	0.73	TS145_v1_3	$TS145_v2_3$
TS450	OpenComplex_Server	1.50	0.76	0.73	TS450_v1_1	TS450_v2_5
TS167	OpenComplex	1.50	0.76	0.73	$TS167_v1_1$	$TS167_v2_5$
TS198	colabfold	1.50	0.77	0.73	TS198_v1_3	TS198_v2_2
TS475	ptq	1.50	0.76	0.73	TS475_v1_5	$TS475_v2_4$
TS017	Seder2024hard	1.50	0.77	0.73	TS017_v1_4	TS017_v2_2
TS301	GHZ-MAN	1.49	0.76	0.74	$TS301_v1_3$	$TS301_v2_4$
TS325	405	1.49	0.76	0.73	$TS325_v1_1$	$TS325_v2_1$
TS159	406	1.49	0.76	0.73	TS159_v1_1	TS159_v2_1
TS456	Yang-Multimer	1.49	0.76	0.73	TS456_v1_1	$TS456_v2_2$
TS231	B-LAB	1.49	0.76	0.73	$TS231_v2_4$	TS231_v1_1
TS033	Diff	1.49	0.76	0.73	TS033_v2_1	TS033_v1_4
TS164	McGuffin	1.49	0.76	0.73	TS164_v2_5	TS164_v1_2
TS148	Guijunlab-Complex	1.49	0.76	0.74	$TS148_v2_2$	$TS148_v1_2$
TS298	Shanghai Tech-human	1.49	0.77	0.73	TS298_v1_3	$TS298_v2_3$
TS465	Wallner	1.49	0.76	0.73	TS465_v1_1	$TS465_v2_4$
TS052	Yang-Server	1.49	0.76	0.73	TS052_v1_1	$TS052_v2_2$
TS294	KiharaLab	1.49	0.76	0.73	$TS294_v2_4$	$TS294_v1_4$
TS375	milliseconds	1.49	0.76	0.73	$TS375_v2_4$	TS375_v1_2
TS264	GuijunLab-Human	1.49	0.76	0.73	$TS264_v2_4$	TS264_v1_6
TS196	HYU_MLLAB	1.49	0.76	0.73	TS196_v1_2	$TS196_v2_4$
TS241	elofsson	1.49	0.76	0.73	$TS241_v2_1$	$TS241_v1_2$
TS489	Fernandez-Recio	1.49	0.77	0.72	TS489_v1_2	TS489_v2_2
TS019	Zheng-Server	1.49	0.76	0.73	TS019_v1_4	$TS019_v2_4$
TS369	Bhattacharya	1.49	0.76	0.73	$TS369_v1_1$	$TS369_v2_1$
TS269	CSSB_server	1.49	0.76	0.73	$TS269_v1_1$	$TS269_v2_1$
TS481	Vfold	1.49	0.76	0.73	$TS481_v2_1$	TS481_v1_4
TS287	plmfold	1.49	0.76	0.73	TS287_v1_4	TS287_v2_3
TS312	GuijunLab-Assembly	1.49	0.76	0.73	$TS312_v2_5$	$TS312_v1_1$
TS208	falcon2	1.49	0.76	0.72	$TS208_v2_5$	TS208_v1_1
TS235	isyslab-hust	1.49	0.76	0.73	$TS235_v1_2$	$TS235_v2_2$
TS267	kiharalab_server	1.49	0.76	0.72	$TS267_v2_3$	$TS267_v1_3$
TS015	PEZYFoldings	1.48	0.76	0.72	$TS015_v1_5$	$TS015_v2_2$
TS304	AF3-server	1.48	0.76	0.72	$TS304_v2_1$	$TS304_v1_3$
TS388	DeepFold-server	1.48	0.75	0.73	TS388_v1_3	$TS388_v2_3$
TS023	FTBiot0119	1.48	0.76	0.73	$TS023_v1_3$	$TS023_v2_4$
TS014	Cool-PSP	1.48	0.76	0.72	$TS014_v1_5$	$TS014_v2_5$
TS059	DeepFold	1.48	0.75	0.73	$TS059_v1_4$	$TS059_v2_4$
TS091	Huang-HUST	1.48	0.75	0.73	$TS091_v1_3$	$TS091_v2_4$
TS419	CSSB-Human	1.47	0.75	0.72	$TS419_v2_3$	$TS419_v1_2$
TS079	MRAFold	1.47	0.76	0.72	$TS079_v1_1$	$TS079_v2_1$
TS221	CSSB_FAKER	1.47	0.75	0.72	$TS221_v2_4$	$TS221_v1_2$
TS311	RAGfold_Prot1	1.47	0.75	0.73	TS311_v1_4	$TS311_v2_5$
TS163	MultiFOLD2	1.47	0.75	0.72	$TS163_v1_1$	$TS163_v2_2$
TS293	MRAH	1.47	0.75	0.72	$TS293_v1_4$	$TS293_v2_4$
TS112	Seder2024easy	1.47	0.75	0.71	TS112_v1_1	$TS112_v2_2$
TS286	CSSB_experimental	1.47	0.75	0.72	TS286_v2_3	TS286_v1_4
TS262	CoDock	1.46	0.74	0.71	$TS262_v1_4$	$TS262_v2_2$
TS274	kozakovvajda	1.45	0.74	0.71	$TS274_v1_1$	$TS274_v2_3$
TS494	ClusPro	1.45	0.74	0.71	TS494_v1_1	$TS494_v2_3$
TS139	DeepFold-refine	1.45	0.75	0.70	TS139_v1_6	TS139_v2_6
TS212	PIEFold_human	1.37	0.70	0.67	$TS212_v2_5$	$TS212_v1_2$
TS120	Cerebra	1.28	0.65	0.63	TS120_v2_5	TS120_v1_2
TS361	Cerebra_server	1.27	0.65	0.62	TS361_v1_2	TS361_v2_1

Supplementary Table S20: Results for T1239 GlobalLDDT Two-State Score

TS028	TS208.v2.4 TS051.v2.2 TS345.v2.2 TS455.v2.1 TS456.v2.4 TS462.v2.2 TS235.v1.2 TS110.v1.2 TS019.v2.5 TS331.v2.1 TS319.v2.1 TS022.v2.1 TS052.v2.4 TS419.v2.2
TS208 falcon2	TS208.v2.4 TS051.v2.2 TS345.v2.2 TS455.v2.1 TS456.v2.4 TS462.v2.2 TS235.v1.2 TS110.v1.2 TS019.v2.5 TS331.v2.1 TS319.v2.1 TS022.v2.1 TS052.v2.4 TS419.v2.2
TS208 falcon2	TS208.v2.4 TS051.v2.2 TS345.v2.2 TS455.v2.1 TS456.v2.4 TS462.v2.2 TS235.v1.2 TS110.v1.2 TS019.v2.5 TS331.v2.1 TS319.v2.1 TS022.v2.1 TS052.v2.4 TS419.v2.2
TS445 MULTICOM Luman TS425 V125-12 TS456 Yang-Multimer 1.65 0.81 0.84 TS425-12 TS456 Yang-Multimer 1.65 0.81 0.84 TS456-V.13 TS462 Zheng 1.05 0.81 0.84 TS462-V.13 TS462 Zheng 1.05 0.81 0.84 TS456-V.13 TS235 Isyslab-hust 1.05 0.81 0.84 TS456-V.13 TS110 MIEnsembles-Server 1.05 0.80 0.85 TS110-V.25 TS110 MiEnsembles-Server 1.064 0.79 0.85 TS019-V.11 TS489 Fernandez-Recio 1.064 0.79 0.85 TS019-V.11 TS489 Fernandez-Recio 1.064 0.80 0.85 TS311-V.12 TS311 MULTICOM.LIM 1.064 0.80 0.85 TS311-V.12 TS319 MULTICOM.LIM 1.064 0.80 0.85 TS311-V.12 TS022 Yang 1.064 0.80 0.84 TS022-V.15 TS052 Yang-Server 1.064 0.79 0.84 TS022-V.15 TS052 Yang-Server 1.064 0.79 0.84 TS052-V.11 TS419 CSSB.Human 1.063 0.80 0.84 TS052-V.11 TS419 CSSB.FAKER 1.03 0.80 0.84 TS21-V.12 TS314 GuijunLab-Pathreader 1.03 0.79 0.84 TS314-V.12 TS325 405 1.03 0.79 0.84 TS314-V.12 TS325 405 1.03 0.79 0.84 TS314-V.12 TS481 Vfold 1.03 0.79 0.84 TS315-V.12 TS481 Vfold 1.03 0.79 0.84 TS325-V.2 TS481 Vfold 1.03 0.79 0.84 TS315-V.12 TS417 Zheng-Multimer 1.00 0.76 0.85 TS147-V.2 TS286 CoDock 1.01 0.78 0.83 TS272-V.13 TS298 TS159 ManghaiTech-human 1.57 0.74 0.83 TS286-V.14 TS298 ShanghaiTech-human 1.57 0.74 0.83 TS286-V.14 TS450 OpenComplex 1.57 0.74 0.83 TS280-V.2 TS319 D-LAB 1.54 0.74 0.83 TS30-V.11 TS319 E-LAB 1.54 0.74 0.83 TS30-V.11 TS314 GuijunLab-Human 1.51 0.72 0.79 TS204-V.2.1 TS304 Hung-HUST 1.52 0.74 0.74 0.83 TS206-V.12 TS486 GuijunLab-Human 1.51 0.72 0.79 TS204-V.2.1 TS316 McGuffin 1.50 0.71 0.79 TS03-V.12 TS318 P-LAB 1.54 0.74 0.83 TS30-V.11 TS318 P-LAB 1.54 0.74 0.83 TS30-V.11 TS319 E-LAB 1.55 0.71 0.77 TS30-V.12 TS319 0.04 0.070 0.77 TS30-V.12 TS319 0.04 0.071 0.78 TS30-V.12 TS319 0.04 0.071 0.77 TS30-V.12 TS310 D-RECOMPLEX 0.071 0.79 TS204-V.2.1 TS311 D-RECOMPLEX 0.071 0.79 TS204-V.2.1 TS312 Guijunlab-Complex 1.50 0.71 0.79 TS204-V.2.1 TS313 Guijunlab-Complex 1.49 0.71 0.77 TS30-V.12 TS313 Guijunlab-Complex 1.49 0.71 0.77 TS30-V.12 TS313 Guijunlab-Complex 1.49 0.71 0.77 TS30-V.12 TS312 Geder2044easy 1.49 0.71 0.77 TS36-V.12	TS345_v2_2 TS425_v2_1 TS456_v2_4 TS462_v2_2 TS235_v1_2 TS110_v1_2 TS019_v2_5 TS489_v2_5 TS331_v2_1 TS022_v2_1 TS052_v2_4 TS419_v2_2
TS425 MULTICOM.GATE 1.65 0.81 0.84 TS456.v1.3 TS462 Zheng 1.65 0.81 0.84 TS456.v1.3 TS462 Zheng 1.65 0.81 0.84 TS456.v1.3 TS235 isyslab-lust 1.05 0.81 0.84 TS235.v2.4 TS110 MEnsembles-Server 1.64 0.79 0.85 TS110.v2.5 TS019 Zheng-Server 1.64 0.79 0.85 TS489.v1.3 TS331 MULTICOM.AI 1.64 0.80 0.85 TS319.v1.2 TS022 Yang 1.64 0.80 0.85 TS319.v1.2 TS022 Yang 1.64 0.80 0.84 TS022.v1.5 TS419 CSSB-Human 1.63 0.80 0.84 TS49.v1.2 TS221 CSSB-FAKER 1.63 0.80 0.84 TS212.v1.2 TS221 CSSB-FAKER 1.63 0.79 0.84 TS214.v1.2 TS224 KiharaLab 1.63	TS425_v2_1 TS456_v2_4 TS462_v2_2 TS235_v1_2 TS110_v1_2 TS019_v2_5 TS489_v2_5 TS311_v2_1 TS019_v2_1 TS022_v2_1 TS022_v2_1 TS052_v2_4 TS419_v2_2
TS456 Yang-Multimer 1.65 0.81 0.84 TS462_V.14 TS235 isyalab-hust 1.65 0.81 0.84 TS235_V.2.4 TS110 MiEnsembles-Server 1.65 0.80 0.85 TS110_V.2.5 TS019 Zheng-Server 1.64 0.79 0.85 TS101_V.2.5 TS319 MULTICOM_AI 1.64 0.80 0.85 TS331_V.1.2 TS319 MULTICOM_LLM 1.64 0.80 0.85 TS31_V.1.2 TS022 Yang 1.64 0.80 0.85 TS31_V.1.2 TS022 Yang Server 1.64 0.80 0.84 TS02_V.1.5 TS022 Yang-Server 1.64 0.79 0.84 TS02_V.1.5 TS219 KSB-FAKER 1.63 0.80 0.84 TS21_V.1.2 TS214 GuijunLab-PAthreader 1.63 0.79 0.84 TS22_V.1.2 TS314 GuijunLab-PAthreader 1.63 0.79 0.84 TS32_V.1.2 TS252	TS456_v2_4 TS462_v2_2 TS235_v1_2 TS110_v1_2 TS019_v2_5 TS31_v2_1 TS319_v2_1 TS022_v2_1 TS052_v2_4 TS419_v2_2
TS462 Zheng	TS462_v2_2 TS235_v1_2 TS110_v1_2 TS019_v2_5 TS489_v2_5 TS331_v2_1 TS319_v2_1 TS022_v2_1 TS052_v2_4 TS419_v2_2
TS235 isyslab-hust 1.65 0.81 0.84 TS235-v2.4 TS110 MIEnsembles-Server 1.64 0.79 0.85 TS110-v2.5 TS019 Zheng-Server 1.64 0.79 0.85 TS109-v1.1 TS318 MULTICOM.AI 1.64 0.80 0.85 TS331-v1.2 TS319 MULTICOM.LLM 1.64 0.80 0.85 TS311-v1.2 TS022 Yang 1.64 0.80 0.84 TS022-v1.5 TS052 Yang-Server 1.64 0.79 0.84 TS022-v1.1 TS419 CSSB-Human 1.63 0.80 0.84 TS21-v1.2 TS214 GuijunLab-PAthreader 1.63 0.79 0.84 TS21-v1.2 TS234 GuijunLab-PAthreader 1.63 0.79 0.84 TS294-v2.1 TS235 405 1.63 0.79 0.84 TS294-v2.1 TS235 406 1.63 0.79 0.84 TS151-v1.2 TS481 Vfold	TS235_v1_2 TS110_v1_2 TS019_v2_5 TS489_v2_5 TS331_v2_1 TS319_v2_1 TS022_v2_1 TS052_v2_4 TS419_v2_2
TS110 MIEnsembles-Server 1.65 0.80 0.85 TS110.v2.5 TS019 Zheng-Server 1.64 0.79 0.85 TS019.v1.1 TS489 Fernandez-Recio 1.64 0.79 0.85 TS489.v1.3 TS331 MULTICOM.AI 1.64 0.80 0.85 TS331.v1.2 TS319 MULTICOM.LIM 1.64 0.80 0.85 TS331.v1.2 TS022 Yang 1.64 0.80 0.85 TS331.v1.2 TS022 Yang 1.64 0.80 0.84 TS022.v1.5 TS052 Yang-Server 1.64 0.79 0.84 TS022.v1.5 TS052 Yang-Server 1.64 0.79 0.84 TS022.v1.5 TS221 CSSB-Human 1.63 0.80 0.84 TS211.v1.2 TS221 CSSB-FAKER 1.63 0.80 0.84 TS221.v1.2 TS221 CSSB-FAKER 1.63 0.79 0.84 TS221.v1.2 TS224 KiharaLab 1.63 0.79 0.84 TS224.v2.1 TS225 405 1.63 0.79 0.84 TS225.v2.2 TS159 406 1.63 0.79 0.84 TS159.v1.2 TS272 GrominaLab 1.61 0.78 0.83 TS222.v1.3 TS262 CoDock 1.61 0.78 0.83 TS262.v1.3 TS262 CoDock 1.61 0.78 0.83 TS262.v1.2 TS241 elofsson 1.60 0.76 0.85 TS141.v2.3 TS241 elofsson 1.60 0.75 0.85 TS241.v2.3 TS298 ShanghaiTech-human 1.57 0.74 0.83 TS294.v2.1 TS298 ShanghaiTech-human 1.57 0.74 0.83 TS294.v2.1 TS330 AF3-server 1.54 0.74 0.83 TS294.v2.1 TS330 AF3-server 1.54 0.74 0.81 TS303.v1.1 TS331 B-LAB 1.54 0.74 0.74 0.81 TS303.v1.1 TS264 GuijunLab-Human 1.51 0.72 0.79 TS264.v2.6 TS204.v2.6 0.75 0.70 TS204.v2.6 0.75 0.70 TS204.v2.6 0.75 0.70 TS204.v2.6 0.75	TS110_v1_2 TS019_v2_5 TS489_v2_5 TS331_v2_1 TS319_v2_1 TS022_v2_1 TS052_v2_4 TS419_v2_2
TS019 Zheng-Server 1.64 0.79 0.85 TS019.v1.1 TS489 Fernandez-Recio 1.64 0.79 0.85 TS489.v1.3 TS319 MULTICOM.AI 1.64 0.80 0.85 TS313.v1.2 TS022 Yang 1.64 0.80 0.84 TS022.v1.5 TS052 Yang-Server 1.64 0.79 0.84 TS052.v1.1 TS419 CSSB-Human 1.63 0.80 0.84 TS221.v1.2 TS212 CSSB-FAKER 1.63 0.80 0.84 TS221.v1.2 TS314 GuijunLab-PAthreader 1.63 0.79 0.84 TS314.v1.2 TS232 405 1.63 0.79 0.84 TS314.v1.2 TS415 Vfold 1.63 0.79 0.84 TS1519.v1.2 TS426 CoDock 1.61 0.78 0.83 TS272.v1.3 TS262 CoDock 1.61 0.78 0.83 TS272.v1.3 TS262 CoDock 1.61	TS019_v2_5 TS489_v2_5 TS331_v2_1 TS319_v2_1 TS022_v2_1 TS052_v2_4 TS419_v2_2
TS489 Fernandez-Recio 1.64 0.79 0.85 TS489_v1.3 TS311 MULTICOM_AI 1.64 0.80 0.85 TS31_v1_2 TS022 Yang 1.64 0.80 0.84 TS022_v1_5 TS052 Yang-Server 1.64 0.79 0.84 TS022_v1_5 TS419 CSSB-Human 1.63 0.80 0.84 TS92_v1_1 TS221 CSSB_FAKER 1.63 0.80 0.84 TS221_v1_2 TS214 GuijunLab-PAthreader 1.63 0.79 0.84 TS294_v2_1 TS294 KiharaLab 1.63 0.79 0.84 TS294_v2_2 TS325 405 1.63 0.79 0.84 TS294_v2_2 TS159 406 1.63 0.79 0.84 TS215_v2_2 TS149 406 1.63 0.79 0.84 TS21_v1_2 TS294 Vfold 1.63 0.79 0.84 TS41_v2_2 TS295 CoDock 1.61 0.78 </td <td>TS489_v2_5 TS331_v2_1 TS319_v2_1 TS022_v2_1 TS052_v2_4 TS419_v2_2</td>	TS489_v2_5 TS331_v2_1 TS319_v2_1 TS022_v2_1 TS052_v2_4 TS419_v2_2
TS311 MULTICOM.AI 1.64 0.80 0.85 TS31J.v1.2 TS019 MULTICOM.LLM 1.64 0.80 0.84 TS022.v1.5 TS052 Yang 1.64 0.80 0.84 TS052.v1.5 TS052 Yang 1.64 0.79 0.84 TS052.v1.1 TS021 CSSB-Human 1.63 0.80 0.84 TS21.v1.2 TS221 CSSB-FAKER 1.63 0.80 0.84 TS221.v1.2 TS314 GuijunLab-PAthreader 1.63 0.79 0.84 TS294.v2.1 TS294 KiharaLab 1.63 0.79 0.84 TS294.v2.1 TS325 405 1.63 0.79 0.84 TS255.v2.2 TS481 Vfold 1.63 0.79 0.84 TS159.v1.2 TS481 Vfold 1.63 0.79 0.84 TS159.v1.2 TS481 Vfold 1.63 0.79 0.84 TS159.v1.2 TS481 Vfold 1.60 0.76	TS331_v2_1 TS319_v2_1 TS022_v2_1 TS052_v2_4 TS419_v2_2
TS319 MULTICOM_LLM 1.64 0.80 0.85 TS319_v1_2 TS022 Yang 1.64 0.80 0.84 TS022_v1_1 TS052 Yang-Server 1.64 0.79 0.84 TS052_v1_1 TS419 CSSB-Human 1.63 0.80 0.84 TS419_v1_2 TS21 CSSB-FAKER 1.63 0.80 0.84 TS221_v1_2 TS314 GuijunLab-PAthreader 1.63 0.79 0.84 TS294_v2_1 TS294 KiharaLab 1.63 0.79 0.84 TS294_v2_2 TS159 406 1.63 0.79 0.84 TS252_v2_2 TS159 406 1.63 0.79 0.84 TS481_v1_4 TS272 GromihaLab 1.61 0.78 0.83 TS272_v1_3 TS262 CoDock 1.61 0.78 0.83 TS272_v1_3 TS262 CoDock 1.61 0.78 0.83 TS286_v1_4 TS241 Closse, experimental 1.60	TS319_v2_1 TS022_v2_1 TS052_v2_4 TS419_v2_2
TS022 Yang 1.64 0.80 0.84 TS022_v1_5 TS052 Yang-Server 1.64 0.79 0.84 TS052_v1_1 TS419 CSSB-Human 1.63 0.80 0.84 TS419_v1_2 TS221 CSSB-FAKER 1.63 0.80 0.84 TS221_v1_2 TS314 GuijunLab-PAthreader 1.63 0.79 0.84 TS224_v1_1 TS294 KiharaLab 1.63 0.79 0.84 TS294_v2_1 TS325 405 1.63 0.79 0.84 TS294_v2_1 TS481 Vfold 1.63 0.79 0.84 TS35_v2_2 TS481 Vfold 1.63 0.79 0.84 TS48_v1_v1_4 TS272 GromihaLab 1.61 0.78 0.83 TS272_v1_3 TS262 CODock 1.61 0.78 0.83 TS26_v1_v1_4 TS286 CSSB_experimental 1.60 0.77 0.83 TS26_v1_v1_4 TS241 elofsson 1.60	TS022_v2_1 TS052_v2_4 TS419_v2_2
TS052 Yang-Server 1.64 0.79 0.84 TS052_v1_1 TS419 CSSB-Human 1.63 0.80 0.84 TS419_v1_2 TS211 CSSB-FAKER 1.63 0.80 0.84 TS221_v1_2 TS314 GujjmLab-PAthreader 1.63 0.79 0.84 TS221_v1_2 TS314 GujjmLab-PAthreader 1.63 0.79 0.84 TS314_v1_5 TS294 KiharaLab 1.63 0.79 0.84 TS325_v2_2 TS159 406 1.63 0.79 0.84 TS325_v2_2 TS159 406 1.63 0.79 0.84 TS352_v2_2 TS481 Vfold 1.63 0.79 0.84 TS481_v1_4 TS272 GromihaLab 1.61 0.78 0.83 TS27_v1_3 TS262 CoDock 1.61 0.78 0.83 TS27_v1_3 TS262 CoDock 1.61 0.78 0.83 TS26_v1_2 TS147 Zheng-Multimer 1.60 0.76 0.85 TS14_v2_4 TS286 CSSB_experimental 1.60 0.77 0.83 TS26_v1_1 TS241 elofsson 1.60 0.75 0.85 TS24_v2_3 TS204 Zou 1.58 0.75 0.85 TS24_v2_3 TS208 ShanghaiTech-human 1.57 0.74 0.83 TS26_v2_1 TS298 ShanghaiTech-human 1.57 0.74 0.83 TS26_v2_1 TS304 AF3-server 1.54 0.74 0.81 TS304_v1_1 TS304 AF3-server 1.54 0.74 0.81 TS304_v1_1 TS305 Diff 1.54 0.73 0.81 TS303_v1_1 TS231 B-LAB 1.54 0.74 0.81 TS303_v1_1 TS231 B-LAB 1.54 0.74 0.78 TS30_v1_v1_4 TS264 GujjunLab-Human 1.51 0.72 0.79 TS26_v2_0_6 TS198 colabfold 1.50 0.71 0.79 TS19_v1_1_4 TS017 Seder204hard 1.50 0.71 0.79 TS19_v1_1_5 TS017 Seder204hard 1.50 0.71 0.79 TS14_v1_1 TS369 Bhattacharya 1.50 0.71 0.78 TS38_v1_5 TS369 Bhattacharya 1.50 0.71 0.78 TS38_v1_5 TS161 Guijunlab-Complex 1.49 0.71 0.78 TS38_v1_5 TS162 Seder2024easy 1.48 0.70 0.70 0.79 TS12_v2_4 TS163 MultiFOLD2 1.49 0.71 0.77 TS28_v2_4 TS163 MultiFOLD2 1.49 0.71 0.77 0.78 TS11_v2_4 TS163 MultiFOLD2 1.49 0.71 0.77 0.78 TS11_v2_4 TS112 Seder2024easy 1.48 0.70 0.70 0.70 0.79 TS11_v1_4 TS112 Seder2024easy 1.48 0.70 0.70 0.70 TS12_v1_2 0.70 0.70 0	TS052_v2_4 TS419_v2_2
TS419 CSSB-Human 1.63 0.80 0.84 TS419-v1.2 TS221 CSSB-FAKER 1.63 0.80 0.84 TS221-v1.2 TS314 GuijunLab-PAthreader 1.63 0.79 0.84 TS314-v1.5 TS294 KiharaLab 1.63 0.79 0.84 TS294-v2.1 TS325 405 1.63 0.79 0.84 TS325-v2.2 TS159 406 1.63 0.79 0.84 TS455-v2.2 TS481 Vfold 1.63 0.79 0.84 TS481-v1.4 TS272 GromihaLab 1.61 0.78 0.83 TS272-v1.3 TS262 GroDock 1.61 0.78 0.83 TS262-v1.2 TS147 Zheng-Multimer 1.60 0.76 0.85 TS147-v2.4 TS286 CSSB-experimental 1.60 0.77 0.83 TS286-v1.2 TS241 elofsson 1.60 0.75 0.85 TS214-v2.3 TS294 Zou 1.58	TS419_v2_2
TS314 GuijunLab-PAthreader 1.63 0.79 0.84 TS314_v1_5 TS294 KiharaLab 1.63 0.79 0.84 TS224_v2_1 TS325 405 1.63 0.79 0.84 TS325_v2_2 TS159 406 1.63 0.79 0.84 TS159_v1_2 TS481 Vfold 1.63 0.79 0.84 TS41_v1_1 TS272 GromihaLab 1.61 0.78 0.83 TS272_v1_3 TS262 CoDock 1.61 0.78 0.83 TS262_v1_2 TS147 Zheng-Multimer 1.60 0.76 0.85 TS147_v2_4 TS262 CSSB_experimental 1.60 0.77 0.83 TS262_v1_2 TS241 elofsson 1.60 0.75 0.85 TS241_v2_3 TS204 Zou 1.58 0.75 0.83 TS294_v2_1 TS298 ShanghaiTech-human 1.57 0.74 0.83 TS26_v1_v2_1 TS450 OpenComplex 1.57 </td <td>TS221 v2 2</td>	TS221 v2 2
TS294 KiharaLab 1.63 0.79 0.84 TS294_v2_1 TS325 405 1.63 0.79 0.84 TS15_y_v1_2 TS159 406 1.63 0.79 0.84 TS15_y_v1_2 TS481 Vfold 1.63 0.79 0.84 TS481_v1_4 TS272 GromihaLab 1.61 0.78 0.83 TS262_v1_2 TS147 Zheng-Multimer 1.60 0.76 0.85 TS147_v2_4 TS286 CSSB.experimental 1.60 0.77 0.83 TS266_v1_4 TS241 elofsson 1.60 0.77 0.83 TS264_v2_1 TS298 ShanghaiTech-human 1.57 0.74 0.83 TS204_v2_1 TS298 ShanghaiTech-human 1.57 0.74 0.83 TS204_v2_1 TS450 OpenComplex 1.57 0.74 0.83 TS450_v1_1 TS450 OpenComplex_Server 1.54 0.74 0.81 TS304_v1_1 TS304 AF3-server	
TS325 405 1.63 0.79 0.84 TS325_v2_2 TS159 406 1.63 0.79 0.84 TS15_v1_2 TS481 Vfold 1.63 0.79 0.84 TS15_v1_2 TS272 GromihaLab 1.61 0.78 0.83 TS272_v1_3 TS262 CoDock 1.61 0.78 0.83 TS26_v1_2 TS147 Zheng-Multimer 1.60 0.76 0.85 TS147_v2_4 TS286 CSSB_experimental 1.60 0.77 0.83 TS26_v1_v2_4 TS241 elofsson 1.60 0.75 0.85 TS241_v2_3 TS204 Zou 1.58 0.75 0.83 TS296_v1_4 TS298 ShanghaiTech-human 1.57 0.74 0.83 TS298_v2_1 TS450 OpenComplex 1.57 0.74 0.83 TS298_v2_1 TS304 AF3-server 1.54 0.74 0.81 TS33_v1_1 TS304 AF3-server 1.54	TS314_v2_5
TS159 406 1.63 0.79 0.84 TS159-v1.2 TS481 Vfold 1.63 0.79 0.84 TS481.v1.4 TS272 GromihaLab 1.61 0.78 0.83 TS272-v1.3 TS262 CoDock 1.61 0.78 0.83 TS262-v1.2 TS147 Zheng-Multimer 1.60 0.76 0.85 TS147-v2.4 TS286 CSSB_experimental 1.60 0.77 0.83 TS286-v1.4 TS241 elofsson 1.60 0.75 0.85 TS241-v2.3 TS204 Zou 1.58 0.75 0.83 TS286-v1.4 TS298 ShanghaiTech-human 1.57 0.74 0.83 TS298-v2.1 TS167 OpenComplex 1.57 0.74 0.83 TS262-v1.2 TS298 ShanghaiTech-human 1.57 0.74 0.83 TS262-v2.1 TS298 ShanghaiTech-human 1.57 0.74 0.83 TS167-v1.1 TS45 OpenComplex	TS294_v1_4
TS481 Vfold 1.63 0.79 0.84 TS481_v1.4 TS272 GromihaLab 1.61 0.78 0.83 TS272_v1.3 TS262 CoDock 1.61 0.78 0.83 TS262_v1.2 TS147 Zheng-Multimer 1.60 0.76 0.85 TS147_v2.4 TS286 CSSB_experimental 1.60 0.77 0.83 TS286_v1.4 TS241 elofsson 1.60 0.75 0.85 TS241_v2.3 TS294 Zou 1.58 0.75 0.83 TS294_v2.1 TS298 ShanghaiTech-human 1.57 0.74 0.83 TS294_v2.1 TS167 OpenComplex 1.57 0.74 0.83 TS450_v1.1 TS450 OpenComplex Server 1.57 0.74 0.83 TS450_v1.1 TS450 OpenComplex Server 1.57 0.74 0.83 TS450_v1.1 TS450 OpenComplex Server 1.57 0.74 0.81 TS450_v1.1 TS33 Diff <td>TS325_v1_1</td>	TS325_v1_1
TS272 GromihaLab 1.61 0.78 0.83 TS272_v1.3 TS262 CoDock 1.61 0.78 0.83 TS262_v1.2 TS147 Zheng-Multimer 1.60 0.76 0.85 TS147_v2.4 TS26 CSSB_experimental 1.60 0.77 0.83 TS26_v1.4 TS241 elofsson 1.60 0.75 0.85 TS241_v2.3 TS204 Zou 1.58 0.75 0.83 TS26_v1.2 TS298 ShanghaiTech-human 1.57 0.74 0.83 TS26_v2.2 TS167 OpenComplex 1.57 0.74 0.83 TS26_v2.1 TS450 OpenComplex_Server 1.57 0.74 0.83 TS450_v1.1 TS304 AF3-server 1.54 0.74 0.81 TS304_v1.1 TS303 Diff 1.54 0.73 0.81 TS303_v1.1 TS231 B-LAB 1.54 0.74 0.80 TS231_v1.2 TS991 Huang-HUST 1.52<	
TS262 CoDock 1.61 0.78 0.83 TS262_v1.2 TS147 Zheng-Multimer 1.60 0.76 0.85 TS147_v2.4 TS286 CSSB_experimental 1.60 0.75 0.83 TS286_v1.4 TS241 elofsson 1.60 0.75 0.85 TS241_v2.3 TS204 Zou 1.58 0.75 0.83 TS204_v2.1 TS298 ShanghaiTech-human 1.57 0.74 0.83 TS298_v2.1 TS167 OpenComplex 1.57 0.74 0.83 TS269_v2.1 TS450 OpenComplex_Server 1.57 0.74 0.83 TS450_v1.1 TS304 AF3-server 1.54 0.74 0.81 TS304_v1.1 TS033 Diff 1.54 0.74 0.81 TS304_v1.1 TS231 B-LAB 1.54 0.74 0.80 TS231_v1.2 TS033 Diff 1.52 0.74 0.80 TS231_v1.2 TS291 Huang-HUST 1.52 </td <td></td>	
TS147 Zheng-Multimer 1.60 0.76 0.85 TS147_v2_4 TS286 CSSB_experimental 1.60 0.77 0.83 TS286_v1_4 TS241 elofsson 1.60 0.75 0.85 TS241_v2_3 TS204 Zou 1.58 0.75 0.83 TS204_v2_1 TS298 ShanghaiTech-human 1.57 0.74 0.83 TS298_v2_1 TS167 OpenComplex 1.57 0.74 0.83 TS450_v1_1 TS450 OpenComplex_Server 1.57 0.74 0.83 TS450_v1_1 TS450 OpenComplex_Server 1.54 0.74 0.81 TS304_v1_1 TS304 AF3-server 1.54 0.74 0.81 TS304_v1_1 TS033 Diff 1.54 0.74 0.81 TS304_v1_1 TS033 Diff 1.54 0.74 0.80 TS231_v1_2 TS091 Huang-HUST 1.52 0.74 0.78 TS01_v1_2 TS264 GuijunLab-Human <td></td>	
TS286 CSSB_experimental 1.60 0.77 0.83 TS286_v1.4 TS241 elofsson 1.60 0.75 0.85 TS241.v2.3 TS204 Zou 1.58 0.75 0.83 TS204.v2.1 TS298 ShanghaiTech-human 1.57 0.74 0.83 TS298.v2.1 TS167 OpenComplex 1.57 0.74 0.83 TS167.v1.1 TS450 OpenComplex_Server 1.57 0.74 0.83 TS450.v1.1 TS304 AF3-server 1.54 0.74 0.81 TS304.v1.1 TS033 Diff 1.54 0.74 0.81 TS304.v1.1 TS033 Diff 1.54 0.74 0.80 TS231.v1.2 TS091 Huang-HUST 1.52 0.74 0.80 TS231.v1.2 TS091 Huang-HUST 1.52 0.74 0.78 TS091.v1.4 TS264 GuijunLab-Human 1.51 0.72 0.79 TS264.v2.6 TS198 colabfold <	
TS241 elofsson 1.60 0.75 0.85 TS241.v2.3 TS204 Zou 1.58 0.75 0.83 TS204.v2.1 TS298 ShanghaiTech-human 1.57 0.74 0.83 TS298.v2.1 TS167 OpenComplex 1.57 0.74 0.83 TS167.v1.1 TS450 OpenComplex_Server 1.57 0.74 0.83 TS450.v1.1 TS304 AF3-server 1.54 0.74 0.81 TS304.v1.1 TS033 Diff 1.54 0.73 0.81 TS034.v1.1 TS033 Biff 1.54 0.74 0.80 TS231.v1.2 TS091 Huang-HUST 1.52 0.74 0.78 TS091.v1.4 TS264 GuijunLab-Human 1.51 0.72 0.79 TS264.v2.6 TS198 colabfold 1.50 0.72 0.79 TS198.v1.5 TS023 FTBiot0119 1.50 0.71 0.79 TS023.v1.5 TS145 colabfold_baseline	
TS204 Zou 1.58 0.75 0.83 TS204.v2.1 TS298 ShanghaiTech-human 1.57 0.74 0.83 TS298.v2.1 TS167 OpenComplex 1.57 0.74 0.83 TS167.v1.1 TS450 OpenComplex_Server 1.57 0.74 0.83 TS450.v1.1 TS304 AF3-server 1.54 0.74 0.81 TS304.v1.1 TS033 Diff 1.54 0.73 0.81 TS033.v1.1 TS231 B-LAB 1.54 0.74 0.80 TS231.v1.1 TS091 Huang-HUST 1.52 0.74 0.78 TS091.v1.4 TS264 GuijunLab-Human 1.51 0.72 0.79 TS264.v2.6 TS198 colabfold 1.50 0.72 0.79 TS198.v1.5 TS023 FTBiot0119 1.50 0.71 0.79 TS023.v1.5 TS145 colabfold_baseline 1.50 0.71 0.79 TS145.v1.2 TS164 McGuffin	
TS298 ShanghaiTech-human 1.57 0.74 0.83 TS298_v2_1 TS167 OpenComplex 1.57 0.74 0.83 TS167_v1_1 TS450 OpenComplex_Server 1.57 0.74 0.83 TS450_v1_1 TS304 AF3-server 1.54 0.74 0.81 TS304_v1_1 TS033 Diff 1.54 0.73 0.81 TS033_v1_1 TS231 B-LAB 1.54 0.74 0.80 TS231_v1_2 TS091 Huang-HUST 1.52 0.74 0.78 TS091_v1_4 TS264 GuijunLab-Human 1.51 0.72 0.79 TS264_v2_6 TS198 colabfold 1.50 0.72 0.79 TS198_v1_5 TS023 FTBiot0119 1.50 0.71 0.79 TS145_v1_2 TS145 colabfold_baseline 1.50 0.71 0.79 TS145_v1_2 TS145 colabfold_baseline 1.50 0.71 0.79 TS145_v1_2 TS145 colabf	
TS167 OpenComplex 1.57 0.74 0.83 TS167.v1.1 TS450 OpenComplex_Server 1.57 0.74 0.83 TS450.v1.1 TS304 AF3-server 1.54 0.74 0.81 TS304.v1.1 TS033 Diff 1.54 0.73 0.81 TS033.v1.1 TS231 B-LAB 1.54 0.74 0.80 TS231.v1.2 TS091 Huang-HUST 1.52 0.74 0.78 TS091.v1.4 TS264 GuijunLab-Human 1.51 0.72 0.79 TS264.v2.6 TS198 colabfold 1.50 0.71 0.79 TS198.v1.5 TS023 FTBiot0119 1.50 0.71 0.79 TS198.v1.5 TS145 colabfold_baseline 1.50 0.71 0.79 TS145.v1.2 TS145 colabfold_baseline 1.50 0.71 0.79 TS145.v1.2 TS164 McGuffin 1.50 0.71 0.79 TS145.v1.1 TS358 PerezLab_Gators<	
TS450 OpenComplex_Server 1.57 0.74 0.83 TS450_v1_1 TS304 AF3-server 1.54 0.74 0.81 TS304_v1_1 TS033 Diff 1.54 0.73 0.81 TS03_v1_1 TS231 B-LAB 1.54 0.74 0.80 TS231_v1_2 TS091 Huang-HUST 1.52 0.74 0.78 TS091_v1_4 TS264 GuijunLab-Human 1.51 0.72 0.79 TS264_v2_6 TS198 colabfold 1.50 0.72 0.79 TS198_v1_5 TS023 FTBiot0119 1.50 0.71 0.79 TS023_v1_5 TS145 colabfold_baseline 1.50 0.71 0.79 TS023_v1_5 TS145 colabfold_baseline 1.50 0.71 0.79 TS145_v1_2 TS164 McGuffin 1.50 0.71 0.79 TS145_v1_2 TS017 Seder2024hard 1.50 0.71 0.79 TS369_v1_4 TS358 PerezLab_Gators	
TS033 Diff 1.54 0.73 0.81 TS033_v1_1 TS231 B-LAB 1.54 0.74 0.80 TS231_v1_2 TS091 Huang-HUST 1.52 0.74 0.78 TS091_v1_4 TS264 GuijunLab-Human 1.51 0.72 0.79 TS264_v2_6 TS198 colabfold 1.50 0.72 0.79 TS198_v1_5 TS023 FTBiot0119 1.50 0.71 0.79 TS198_v1_5 TS145 colabfold_baseline 1.50 0.71 0.79 TS145_v1_2 TS145 colabfold_baseline 1.50 0.71 0.79 TS145_v1_2 TS145 McGuffin 1.50 0.71 0.79 TS145_v1_2 TS017 Seder2024hard 1.50 0.71 0.79 TS017_v1_1 TS358 PerezLab_Gators 1.50 0.71 0.78 TS358_v1_5 TS369 Bhattacharya 1.50 0.71 0.78 TS369_v1_4 TS148 Guijunlab-Compl	
TS231 B-LAB 1.54 0.74 0.80 TS231_v1_2 TS091 Huang-HUST 1.52 0.74 0.78 TS091_v1_4 TS264 GuijunLab-Human 1.51 0.72 0.79 TS264_v1_5 TS198 colabfold 1.50 0.72 0.79 TS198_v1_5 TS023 FTBiot0119 1.50 0.71 0.79 TS198_v1_5 TS145 colabfold_baseline 1.50 0.71 0.79 TS145_v1_2 TS164 McGuffin 1.50 0.73 0.78 TS164_v1_5 TS017 Seder2024hard 1.50 0.71 0.79 TS017_v1_5 TS358 PerezLab_Gators 1.50 0.71 0.78 TS358_v1_5 TS369 Bhattacharya 1.50 0.71 0.78 TS358_v1_5 TS369 Bhattacharya 1.50 0.72 0.77 TS369_v1_4 TS148 Guijunlab-Complex 1.49 0.71 0.78 TS148_v2_5 TS287 plmfold<	TS304_v2_2
TS091 Huang-HUST 1.52 0.74 0.78 TS091_v1.4 TS264 GuijunLab-Human 1.51 0.72 0.79 TS264_v2.6 TS198 colabfold 1.50 0.72 0.79 TS198_v1.5 TS023 FTBiot0119 1.50 0.71 0.79 TS198_v1.5 TS145 colabfold_baseline 1.50 0.71 0.79 TS145_v1.2 TS164 McGuffin 1.50 0.73 0.78 TS164_v1.5 TS017 Seder2024hard 1.50 0.71 0.79 TS017_v1.1 TS358 PerezLab_Gators 1.50 0.71 0.79 TS358_v1.5 TS369 Bhattacharya 1.50 0.71 0.78 TS358_v1.5 TS369 Bhattacharya 1.50 0.72 0.77 TS369_v1.4 TS148 Guijunlab-Complex 1.49 0.71 0.78 TS148_v2.5 TS312 GuijunLab-Assembly 1.49 0.71 0.78 TS312_v2.5 TS287	TS033_v2_4
TS264 GuijunLab-Human 1.51 0.72 0.79 TS264_v2_6 TS198 colabfold 1.50 0.72 0.79 TS198_v1_5 TS023 FTBiot0119 1.50 0.71 0.79 TS023_v1_5 TS145 colabfold_baseline 1.50 0.71 0.79 TS145_v1_2 TS164 McGuffin 1.50 0.73 0.78 TS164_v1_5 TS017 Seder2024hard 1.50 0.71 0.79 TS017_v1_1 TS358 PerezLab_Gators 1.50 0.71 0.78 TS358_v1_4 TS369 Bhattacharya 1.50 0.72 0.77 TS369_v1_4 TS148 Guijunlab-Complex 1.49 0.71 0.78 TS148_v2_5 TS312 GuijunLab-Assembly 1.49 0.71 0.78 TS312_v2_5 TS287 plmfold 1.49 0.71 0.77 TS287_v2_4 TS163 MultiFOLD2 1.49 0.71 0.78 TS163_v1_3 TS112	
TS198 colabfold 1.50 0.72 0.79 TS198_v1_5 TS023 FTBiot0119 1.50 0.71 0.79 TS023_v1_5 TS145 colabfold_baseline 1.50 0.71 0.79 TS145_v1_2 TS164 McGuffin 1.50 0.73 0.78 TS164_v1_5 TS017 Seder2024hard 1.50 0.71 0.79 TS017_v1_1 TS358 PerezLab_Gators 1.50 0.71 0.78 TS358_v1_5 TS369 Bhattacharya 1.50 0.72 0.77 TS369_v1_4 TS148 Guijunlab-Complex 1.49 0.71 0.78 TS148_v2_5 TS312 GuijunLab-Assembly 1.49 0.71 0.78 TS312_v2_5 TS287 plmfold 1.49 0.71 0.77 TS287_v2_4 TS163 MultiFOLD2 1.49 0.71 0.78 TS163_v1_3 TS112 Seder2024easy 1.48 0.70 0.79 TS112_v1_2	
TS023 FTBiot0119 1.50 0.71 0.79 TS023_v1_5 TS145 colabfold_baseline 1.50 0.71 0.79 TS145_v1_2 TS164 McGuffin 1.50 0.73 0.78 TS164_v1_5 TS017 Seder2024hard 1.50 0.71 0.79 TS017_v1_1 TS358 PerezLab_Gators 1.50 0.71 0.78 TS358_v1_5 TS369 Bhattacharya 1.50 0.72 0.77 TS369_v1_4 TS148 Guijunlab-Complex 1.49 0.71 0.78 TS148_v2_5 TS312 GuijunLab-Assembly 1.49 0.71 0.78 TS312_v2_5 TS287 plmfold 1.49 0.71 0.78 TS163_v1_3 TS163 MultiFOLD2 1.49 0.71 0.78 TS163_v1_3 TS112 Seder2024easy 1.48 0.70 0.79 TS112_v1_2	
TS145 colabfold_baseline 1.50 0.71 0.79 TS145_v1_2 TS164 McGuffin 1.50 0.73 0.78 TS164_v1_5 TS017 Seder2024hard 1.50 0.71 0.79 TS017_v1_5 TS358 PerezLab_Gators 1.50 0.71 0.78 TS358_v1_5 TS369 Bhattacharya 1.50 0.72 0.77 TS369_v1_4 TS148 Guijunlab-Complex 1.49 0.71 0.78 TS148_v2_5 TS312 GuijunLab-Assembly 1.49 0.71 0.78 TS312_v2_5 TS287 plmfold 1.49 0.71 0.78 TS163_v1_3 TS163 MultiFOLD2 1.49 0.71 0.78 TS163_v1_3 TS112 Seder2024easy 1.48 0.70 0.79 TS112_v1_2	
TS164 McGuffin 1.50 0.73 0.78 TS164_v1_5 TS017 Seder2024hard 1.50 0.71 0.79 TS017_v1_1 TS358 PerezLab_Gators 1.50 0.71 0.78 TS358_v1_5 TS369 Bhattacharya 1.50 0.72 0.77 TS369_v1_4 TS148 Guijunlab-Complex 1.49 0.71 0.78 TS148_v2_5 TS312 GuijunLab-Assembly 1.49 0.71 0.78 TS312_v2_5 TS287 plmfold 1.49 0.71 0.78 TS163_v1_3 TS163 MultiFOLD2 1.49 0.71 0.78 TS163_v1_3 TS112 Seder2024easy 1.48 0.70 0.79 TS112_v1_2	
TS017 Seder2024hard 1.50 0.71 0.79 TS017.v1.1 TS358 PerezLab_Gators 1.50 0.71 0.78 TS358.v1.5 TS369 Bhattacharya 1.50 0.72 0.77 TS369.v1.4 TS148 Guijunlab-Complex 1.49 0.71 0.78 TS148.v2.5 TS312 GuijunLab-Assembly 1.49 0.71 0.78 TS312.v2.5 TS287 plmfold 1.49 0.71 0.77 TS287.v2.4 TS163 MultiFOLD2 1.49 0.71 0.78 TS163.v1.3 TS112 Seder2024easy 1.48 0.70 0.79 TS112.v1.2	
TS358 PerezLab_Gators 1.50 0.71 0.78 TS358_v1_5 TS369 Bhattacharya 1.50 0.72 0.77 TS369_v1_4 TS148 Guijunlab-Complex 1.49 0.71 0.78 TS148_v2_5 TS312 GuijunLab-Assembly 1.49 0.71 0.78 TS312_v2_5 TS287 plmfold 1.49 0.71 0.77 TS287_v2_4 TS163 MultiFOLD2 1.49 0.71 0.78 TS163_v1_3 TS112 Seder2024easy 1.48 0.70 0.79 TS112_v1_2	
TS369 Bhattacharya 1.50 0.72 0.77 TS369_v1.4 TS148 Guijunlab-Complex 1.49 0.71 0.78 TS148_v2_5 TS312 GuijunLab-Assembly 1.49 0.71 0.78 TS312_v2_5 TS287 plmfold 1.49 0.71 0.77 TS287_v2_5 TS163 MultiFOLD2 1.49 0.71 0.78 TS163_v1_3 TS112 Seder2024easy 1.48 0.70 0.79 TS112_v1_2	
TS148 Guijunlab-Complex 1.49 0.71 0.78 TS148_v2_5 TS312 GuijunLab-Assembly 1.49 0.71 0.78 TS312_v2_5 TS287 plmfold 1.49 0.71 0.77 TS287_v2_5 TS163 MultiFOLD2 1.49 0.71 0.78 TS163_v1_3 TS112 Seder2024easy 1.48 0.70 0.79 TS112_v1_2	
TS312 GuijunLab-Assembly 1.49 0.71 0.78 TS312_v2_5 TS287 plmfold 1.49 0.71 0.77 TS287_v2_4 TS163 MultiFOLD2 1.49 0.71 0.78 TS163_v1_3 TS112 Seder2024easy 1.48 0.70 0.79 TS112_v1_2	
TS287 plmfold 1.49 0.71 0.77 TS287_v2.4 TS163 MultiFOLD2 1.49 0.71 0.78 TS163_v1.3 TS112 Seder2024easy 1.48 0.70 0.79 TS112_v1.2	
TS112 Seder2024easy 1.48 0.70 0.79 TS112_v1_2	
	TS163_v2_5
TS301 GHZ-MAN 1.48 0.71 0.77 TS301_v2_5	
TS375 milliseconds 1.48 0.71 0.77 TS375_v2_3	
TS397 smg_ulaval 1.47 0.71 0.77 TS397.v1.1	
TS122 MQA_server 1.47 0.71 0.76 TS122_v1_4	
TS423 ShanghaiTech-server 1.44 0.68 0.76 TS423_v2_3 TS465 Wallner 1.43 0.68 0.75 TS465_v1_3	
TS465 Wallner 1.43 0.68 0.75 TS465_v1_3 TS212 PIEFold_human 1.43 0.66 0.77 TS212_v1_3	
TS267 kiharalab_server 1.42 0.68 0.74 TS267_v1_5	
TS388 DeepFold-server 1.41 0.65 0.76 TS388_v1_2	
TS014 Cool-PSP 1.41 0.68 0.73 TS014_v2_6	
TS059 DeepFold 1.41 0.67 0.74 TS059.v1.6	
TS293 MRAH 1.39 0.67 0.72 TS293_v1_3	
TS079 MRAFold 1.39 0.67 0.72 TS079_v1.3	
TS139 DeepFold-refine 1.39 0.67 0.72 TS139_v1.6	
TS040 DEĹCLAB 1.34 0.65 0.70 TS040_v1_2	TS040_v2_3
TS015 PEZYFoldings 1.34 0.65 0.70 TS015_v2_6	TS015_v1_6
TS196 HYU_MLLAB 1.27 0.60 0.66 TS196_v1_1	
TS351 digiwiser-ensemble 1.23 0.59 0.64 TS351_v1_1	
TS120 Cerebra 1.12 0.54 0.58 TS120_v1_4	
TS475 ptq 0.77 0.00 0.77 N/A^1	TS475_v2_5
TS269 CSSB_server 0.76 0.00 0.76 N/A ¹	TS269_v2_2
TS075 GHZ-ISM 0.76 0.00 0.76 N/A ¹	TS075_v2_2
TS284 Unicorn 0.76 0.00 0.76 N/A ¹	TS284_v2_2
TS311 RAGfold_Prot1 0.76 0.00 0.76 N/A ¹	
TS361 Cerebra_server 0.58 0.00 0.58 N/A ¹	$TS311_v1_1$
TS105 PFSC-PFVM 0.07 0.00 0.07 N/A ¹	

 $^{^{1}}$ Model either not submitted or not assessed

Supplementary Table S21: Results for T1249 GlobalLDDT Two-State Score

Group Group Armer Two-State Score V1.Global DDT V2.Global DDT V2.Global DDT V3.Model		Supplementary	Table 521: Rest	IIIS 101 11249 G	HODAILDDI IV	vo-state scor	e
TS890 Gujuntab-QA	Group	$Group_Name$	Two-State-Score	$V1_GlobalLDDT$	$V2_GlobalLDDT$	$V1_Model$	$V2_Model$
TS890 Gujuntab-QA	TS304	AF3-server	1.60	0.79	0.81	TS304 v1 2o	TS304 v2 1o
TS402 Zheng							
FSS14 GujimLab-PAthreader 1.56 0.76 0.81 FSS14.v1.20 FSS14.v1.30 FSS12.v1.30 FSS13.v1.30 FSS13							
TSS15 PEZYFOIdings		GuijunLab-PAthreader				TS314_v1_2o	
TS345 MULTICOM Library 1.55 0.79 0.76 TS345.v.1.50 TS345.v.2.50 TS372.v.1.20 TS375.v.2.20 T	TS241	elofsson	1.55	0.79	0.76	TS241_v2_5o	$TS241_v1_3o$
TSST2	TS015	PEZYFoldings	1.55	0.81	0.74	TS015_v1_2o	TS015_v2_1o
TS375							
TS245							
TS475							
TS910							
TS110							
TS122							
TS052 Vang-Server 1.54							
TS901 MULTICOM							
TS290							
TS319 MULTICOM_ALLM							
TS425 MULTICOM.GATE							
TS331 MULTICOMAI							
TS287 plmfold							
TS147 Zheng-Multimer							
TS397 sing,ulaval 1.54 0.79 0.75 TS397,V_21.0 TS397,V_21.0 TS450 OpenComplex 1.54 0.78 0.76 TS450,V_22.0 TS450,V_15.0 TS490 OpenComplex Server 1.54 0.78 0.76 TS450,V_22.0 TS450,V_15.0 TS999 MRAFId 1.54 0.80 0.74 TS929,V_12.0 TS979,V_25.0 TS369 MRAFId 1.54 0.78 0.76 TS599,V_12.0 TS679,V_25.0 TS466 Yang, Multimer 1.53 0.79 0.74 TS456,V_12.0 TS456,V_25.0 TS294 Guijun, Lab-Assembly 1.53 0.77 0.76 TS264,V_10.0 TS212,V_11.0 TS224,V_15.0		plmfold				$TS287_v2_1o$	$TS287_v1_4o$
TS167 OpenComplex 1.54 0.78 0.76 TS167.V2-20 TS167.V2-20 TS167.V2-20 TS293.W1-20 TS293.W1-20 TS293.W2-50 TS293.W2-10 TS294.W2-10 TS294.W2-10 TS294.W2-10 TS294.W2-10 TS294.W2-10 TS294.W2-10 TS294.W2-10 TS294.W1-10							
TS450 OpenComplex.Server 1.54 0.78 0.76 TS450,v2.20 TS450,v1.50 TS293 MRAH 1.54 0.80 0.74 TS293,v1.20 TS293,v1.25 TS079 MRAFOld 1.54 0.80 0.74 TS079,v1.20 TS079,v2.50 TS369 Bhattacharya 1.54 0.78 0.76 TS369,v1.30 TS369,v2.25 TS456 Yang-Multimer 1.53 0.79 0.74 TS456,v1.20 TS456,v2.50 TS456 Yang-Multimer 1.53 0.77 0.76 TS360,v1.30 TS369,v2.15 TS246 GuijunLab-Assembly 1.53 0.77 0.76 TS212,v2.10 TS264,v1.50 TS264 GuijunLab-Human 1.53 0.77 0.76 TS246,v2.10 TS264,v1.50 TS264 GuijunLab-Human 1.53 0.77 0.76 TS240,v2.10 TS264,v1.50 TS264 VI.50 TS264 GuijunLab-Human 1.53 0.77 0.76 TS240,v2.30 TS294,v1.50 TS264,v1.50 TS264 GuijunLab-GuijunLab-Human 1.53 0.78 0.75 TS294,v2.30 TS294,v1.50 TS294 Kiharalab 1.53 0.78 0.75 TS294,v2.30 TS294,v1.50 TS019,v1.40 TS019 Luang-HUST 1.53 0.77 0.76 TS091,v2.40 TS019,v1.10 TS148 Guijunlab-Complex 1.52 0.77 0.75 TS018,v2.10 TS148,v1.10 TS148 Guijunlab-Complex 1.52 0.77 0.75 TS148,v2.10 TS148,v1.10 TS059,v1.10 TS059 HADDOCK 1.52 0.77 0.75 TS08,v1.40 TS080,v1.20 TS059 DeepFold 1.52 0.77 0.75 TS08,v1.40 TS080,v2.50 TS267 kiharalab.server 1.51 0.78 0.73 TS267,v2.30 TS267,v1.30 TS145,v1.50 TS145,v1.							
TS293 MRAH							
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TS369 Bhattacharya 1.54 0.78 0.76 TS369_V.1.30 TS369_V.2.0 TS365_V.2.5 TS312 Cang-Multimer 1.53 0.77 0.76 TS312_V.1.5 TS264_C.10 CS456_V.2.5 TS312_V.1.5 TS294_V.1.0 TS264_V.1.0 TS264_V.1.5 TS294_V.1.0 TS264_V.1.5 TS294_V.1.0 TS264_V.1.5 TS294_V.1.5 TS292_V.1.0 TS294_V.1.5 TS292_V.1.5 TS292_V.1.5 TS292_V.1.5 TS202_V.1.0 TS204_V.2.30 TS294_V.1.5 TS202_V.1.0 TS204_V.2.30 TS294_V.1.5 TS202_V.1.0 TS204_V.1.5 TS202_V.1.0 TS201_V.1.6 TS202_V.1.0 TS201_V.1.6 TS202_V.1.0 TS201_V.1.6 TS202_V.1.0 TS201_V.1.6 TS202_V.1.0 TS201_V.1.30 TS201_V.1.6 TS202_V.1.0 TS201_V.1.6 TS202_V.1.0 TS201_V.1.6 TS202_V.1.0 TS201_V.1.30							
TS456 Yang-Multimer 1.53 0.79 0.74 TS456_V.1_20 TS312_V.1_5 TS364_CuijunLab-Ssembly 1.53 0.77 0.76 TS826_V.2_10 TS312_V.1_5 TS264_V.1_50 TS264_V.1_50 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
TS312 GuijunLab-Assembly 1.53 0.77 0.76 TS312-V.2.0 TS264-V.1 TS294-V.1 TS264-V.1 TS264-V.1 TS294-V.1 TS264-V.1 TS294-V.1 TS264-V.1 TS294-V.1 TS264-V.1 TS294-V.1 TS264-V.1 TS294-V.1 TS264-V.1 TS294-V.1 TS294-							
TS264 GujunLab-Human 1.53 0.77 0.76 TS264-v2.16 TS264-v1.50 TS292 Yang 1.53 0.79 0.75 TS294-v2.36 TS294-v1.16 TS022 Yang 1.53 0.78 0.75 TS294-v2.36 TS021-v1.60 TS091 Huang-HUST 1.53 0.77 0.76 TS091-v2.40 TS091-v1.16 TS148 Gujunlab-Complex 1.52 0.77 0.75 TS04-v2.30 TS201-v1.30 TS008 HADDOCK 1.52 0.78 0.74 TS059-v1.10 TS08-v2.56 TS059 DeepFold 1.52 0.77 0.74 TS059-v1.10 TS059-v2.66 TS267 TS05 DeepFold 1.51 0.76 0.76 0.76 TS07-v2.30 TS267-v1.30 TS164 McGuffin 1.51 0.76 0.76 TS145-v2.50 TS145-v2.50 TS380 mialab_prediction 1.51 0.76 0.76 TS145-v2.50 TS146-v1.25 TS146-v1.25 TS145-v2.50							
TS294 KiharaLab 1.53 0.79 0.75 TS2924_v2.1_50 TS292_v2.1_50 TS022_v2.1_50 TS022_v2.1_50 TS022_v2.1_50 TS022_v2.1_50 TS022_v2.1_50 TS022_v2.1_50 TS022_v2.1_50 TS022_v2.1_50 TS022_v2.1_50 TS091_v1.1_60 TS091_v1.1_60 TS091_v1.1_60 TS091_v1.1_60 TS091_v1.1_60 TS091_v1.1_60 TS091_v1.1_60 TS01_v1.1_60 TS091_v1.1_60 TS091_v1.1_60 TS04_v1.1_60 TS060_v1.1_60 TS060_v1.1_60 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
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TS148 Guijunlab-Complex 1.52 0.78 0.75 TS148.v2.10 TS164.v1.10 TS204 Zou 1.52 0.78 0.74 TS204.v2.30 TS204.v2.30 TS2059 DeepFold 1.52 0.77 0.74 TS059.v1.40 TS059.v2.50 TS059 DeepFold 1.52 0.77 0.74 TS059.v1.10 TS059.v2.60 TS267 Kiharalab.server 1.51 0.76 0.76 0.76 TS164.v2.50 TS267.v2.30 TS267.v2.30 TS267.v2.30 TS267.v2.50 TS2880.v2.50 TS280.v2.50 TS280.v2.50 TS280.v2.20 TS198.v2.20 TS198.v2.20 TS198.v2.20							
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TS380 mialab_prediction 1.51 0.76 0.76 TS380_v1_3o TS380_v2_5_5 TS311 RAGfold_Prot1 1.51 0.76 0.75 TS311_v1_3o TS301_v1_3o	TS145	colabfold_baseline	1.51	0.76	0.76	TS145_v1_1o	$TS145_v2_5o$
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TS198 colabfold 1.51 0.76 0.75 TS198_v2_2o TS198_v1_3o TS301 GHZ-MAN 1.51 0.77 0.74 TS301_v2_1o TS301_v1_3o TS014 Cool-PSP 1.51 0.80 0.71 TS014_v1_1o TS014_v2_1o TS208 falcon2 1.51 0.76 0.74 TS208_v2_4o TS208_v1_5o TS163 MultiFOLD2 1.50 0.76 0.74 TS163_v1_3o TS163_v2_3o TS494 ClusPro 1.49 0.75 0.74 TS187_v1_1o TS187_v2_1o TS322 XGroup 1.48 0.74 0.74 TS187_v1_1o TS187_v2_1o TS219 XGroup-Server 1.48 0.74 0.74 TS19_v2_1o TS219_v2_1o TS274 kozakovvajda 1.48 0.75 0.73 TS274_v2_1o TS274_v1_5o TS423 ShanghaiTech-server 1.47 0.75 0.72 TS243_v1_5o TS24_v1_5o TS261 UNRES 1.44 0.72 <							$TS380_{v2}50$
TS301 GHZ-MAN 1.51 0.77 0.74 TS301_v2_16 TS301_v1_36 TS014 Cool-PSP 1.51 0.80 0.71 TS014_v1_16 TS014_v2_16 TS208 falcon2 1.51 0.76 0.74 TS208_v2_46 TS208_v1_56 TS163 MultiFOLD2 1.50 0.76 0.74 TS163_v1_36 TS163_v2_36 TS494 ClusPro 1.49 0.75 0.74 TS494_v1_20 TS494_v2_56 TS187 Ayush 1.49 0.75 0.74 TS494_v1_20 TS494_v2_56 TS322 XGroup 1.48 0.74 0.74 TS322_v1_40 TS322_v2_16 TS219 XGroup-Server 1.48 0.74 0.74 TS219_v1_40 TS219_v2_10 TS423 Shanghai Tech-server 1.47 0.75 0.72 TS423_v2_20 TS423_v1_40 TS261 UNRES 1.47 0.75 0.72 TS423_v2_20 TS261_v1_50 TS261 UNRES 1.44 0.72 0.72<							
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 $^{^{1}}$ Model either not submitted or not assessed