CASP16_TWO-STATE_TABLES

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Table 1: Results for M1228 BestDockQ two state

Group	Group_Name	Combined_Score	Best_v1_ref	Best_v2_ref	V1_Model_For_Combined_Score	V2_Model_For_Combined_Score
TS294	KiharaLab	1.6081	0.7903	0.8178	TS294_v1_1	TS294_v2_1
TS033	Diff	1.5239	0.7336	0.7903	TS033_v1_4	TS033_v2_5
TS462	Zheng	1.4926	0.8129	0.6797	TS462_v1_3	TS462_v2_3
TS204	Zou	1.4779	0.6477	0.8302	TS204_v1_2	TS204_v2_2
TS159	406	1.4240	0.6106	0.8134	TS159_v1_1	TS159_v2_1
TS325	405	1.4240	0.6106	0.8134	TS325_v1_1	TS325_v2_1
TS304	AF3-server	1.3994	0.5927	0.8067	TS304_v1_2	TS304_v2_3
TS241	elofsson	1.3657	0.5842	0.7815	TS241_v1_3	TS241_v2_1
TS091	Huang-HUST	1.3603	0.7462	0.6141	TS091_v1_3	TS091_v2_2
TS262	CoDock	1.3109	0.6878	0.6231	TS262_v1_1	TS262_v2_3
TS231	B-LAB	1.2927	0.5250	0.7677	TS231_v1_2	TS231_v2_1
TS489	Fernandez-Recio	1.2890	0.6497	0.6393	TS489_v1_1	TS489_v2_1
TS481	Vfold	1.2580	0.6042	0.6538	TS481_v1_4	TS481_v2_2
TS208	falcon2	1.2364	0.4988	0.7376	TS208_v1_1	TS208_v2_5
TS286	CSSB_experimental	1.1869	0.5877	0.5992	TS286_v1_1	TS286_v2_1
TS110	MIEnsembles-Server	1.1853	0.5508	0.6345	TS110_v1_3	TS110_v2_5
TS028	NKRNA-s	1.1596	0.5518	0.6078	TS028_v1_4	TS028_v2_4
TS450	OpenComplex_Server	1.0707	0.5115	0.5592	TS450_v1_1	TS450_v2_2
TS167	OpenComplex	1.0707	0.5115	0.5592	TS167_v1_1	TS167_v2_2
TS022	Yang	0.3842	0.1811	0.2031	TS022_v1_4	TS022_v2_5
TS052	Yang-Server	0.3786	0.1758	0.2028	TS052_v1_3	TS052_v2_5
TS456	Yang-Multimer	0.3565	0.1742	0.1823	TS456_v1_4	TS456_v2_5
TS494	ClusPro	0.3379	0.1661	0.1718	TS494_v1_2	TS494_v2_3
TS274	kozakovvajda	0.3379	0.1661	0.1718	TS274_v1_2	TS274_v2_3
TS014	Cool-PSP	0.3154	0.1760	0.1394	TS014_v1_4	TS014_v2_4
TS323	Yan	0.0000	0.0000	0.0000	TS323_v1_None	TS323_v2_None

Table	$2 \cdot$	Results	for	M1228	GDT	TS	two	state

Group	$Group_Name$	${\bf Combined_Score}$	$Best_v1_ref$	$Best_v2_ref$	$V1_Model_For_Combined_Score$	$V2_Model_For_Combined_Score$
TS294	KiharaLab	0.7140	0.3690	0.3450	TS294_v1_1	TS294_v2_1
TS204	Zou	0.7140	0.3640	0.3500	TS204_v1_1	$TS204_v2_2$
TS304	AF3-server	0.6920	0.3550	0.3370	TS304_v1_3	TS304_v2_3
TS052	Yang-Server	0.6910	0.3370	0.3540	TS052_v1_4	TS052_v2_4
TS286	CSSB_experimental	0.6790	0.3470	0.3320	TS286_v1_5	TS286_v2_1
TS033	Diff	0.6750	0.3310	0.3440	TS033_v1_5	TS033_v2_5
TS481	Vfold	0.6730	0.3550	0.3180	TS481_v1_3	TS481_v2_1
TS456	Yang-Multimer	0.6630	0.3070	0.3560	TS456_v1_3	TS456_v2_3
TS022	Yang	0.6560	0.3330	0.3230	TS022_v1_4	TS022_v2_4
TS462	Zheng	0.6520	0.3670	0.2850	TS462_v1_3	TS462_v2_1
TS274	kozakovvajda	0.6490	0.3080	0.3410	TS274_v1_2	TS274_v2_1
TS494	ClusPro	0.6490	0.3080	0.3410	TS494_v1_2	TS494_v2_1
TS091	Huang-HUST	0.6480	0.3400	0.3080	TS091_v1_3	TS091_v2_2
TS241	elofsson	0.6420	0.3160	0.3260	TS241_v1_5	TS241_v2_1
TS323	Yan	0.6260	0.2970	0.3290	TS323_v1_1	TS323_v2_1
TS450	OpenComplex_Server	0.6230	0.3060	0.3170	TS450_v1_1	TS450_v2_4
TS167	OpenComplex	0.6230	0.3060	0.3170	TS167_v1_1	TS167_v2_4
TS028	NKRNA-s	0.6090	0.2990	0.3100	TS028_v1_2	TS028_v2_5
TS489	Fernandez-Recio	0.6060	0.3120	0.2940	TS489_v1_2	TS489_v2_2
TS110	MIEnsembles-Server	0.6050	0.2940	0.3110	TS110_v1_4	TS110_v2_4
TS014	Cool-PSP	0.5990	0.2530	0.3460	TS014_v1_1	TS014_v2_5
TS159	406	0.5900	0.2600	0.3300	TS159_v1_1	TS159_v2_1
TS325	405	0.5900	0.2600	0.3300	TS325_v1_1	TS325_v2_1
TS208	falcon2	0.5780	0.2610	0.3170	TS208_v1_1	TS208_v2_5
TS262	CoDock	0.5530	0.3400	0.2130	TS262_v1_1	TS262_v2_2
TS231	B-LAB	0.4750	0.1170	0.3580	TS231_v1_5	TS231_v2_1

Table 3: Results for M1228 GlobalLDDT two state

Combined.Score Best.vl.ref Best.v2.ref V1.Model.For.Combined.Score V2.Model.For.Combined.Score

Group	Group_Name	Combined_Score	Best_v1_ref	Best_v2_ref	V1_Model_For_Combined_Score	V2_Model_For_Combined_Score
TS204	Zou	1.3340	0.6500	0.6840	TS204_v1_5	TS204_v2_5
TS294	KiharaLab	1.3160	0.6550	0.6610	TS294_v1_1	TS294_v2_3
TS091	Huang-HUST	1.3080	0.6640	0.6440	TS091_v1_3	TS091_v2_2
TS033	Diff	1.2940	0.6450	0.6490	TS033_v1_4	TS033_v2_4
TS462	Zheng	1.2910	0.6670	0.6240	TS462_v1_3	TS462_v2_2
TS241	elofsson	1.2810	0.6240	0.6570	TS241_v1_3	TS241_v2_1
TS325	405	1.2730	0.6230	0.6500	TS325_v1_1	TS325_v2_1
TS159	406	1.2730	0.6230	0.6500	TS159_v1_1	TS159_v2_1
TS110	MIEnsembles-Server	1.2720	0.6250	0.6470	TS110_v1_4	TS110_v2_3
TS028	NKRNA-s	1.2670	0.6190	0.6480	TS028_v1_5	TS028_v2_4
TS481	Vfold	1.2640	0.6250	0.6390	TS481_v1_1	TS481_v2_1
TS304	AF3-server	1.2600	0.6120	0.6480	TS304_v1_3	TS304_v2_1
TS286	CSSB_experimental	1.2590	0.6300	0.6290	TS286_v1_1	TS286_v2_1
TS208	falcon2	1.2530	0.6120	0.6410	TS208_v1_1	TS208_v2_5
TS262	CoDock	1.2520	0.6310	0.6210	TS262_v1_1	TS262_v2_3
TS231	B-LAB	1.2510	0.6150	0.6360	TS231_v1_2	TS231_v2_5
TS450	OpenComplex_Server	1.2270	0.6160	0.6110	TS450_v1_4	TS450_v2_5
TS167	OpenComplex	1.2270	0.6160	0.6110	TS167_v1_4	TS167_v2_5
TS489	Fernandez-Recio	1.1960	0.6240	0.5720	TS489_v1_2	TS489_v2_1
TS022	Yang	1.0430	0.5250	0.5180	TS022_v1_3	TS022_v2_3
TS323	Yan	1.0390	0.5220	0.5170	TS323_v1_1	TS323_v2_1
TS456	Yang-Multimer	1.0360	0.5190	0.5170	TS456_v1_1	TS456_v2_5
TS052	Yang-Server	1.0350	0.5190	0.5160	TS052_v1_1	TS052_v2_5
TS014	Cool-PSP	1.0300	0.5190	0.5110	TS014_v1_3	TS014_v2_3
TS494	ClusPro	1.0030	0.5040	0.4990	TS494_v1_2	TS494_v2_3
TS274	kozakovvajda	1.0030	0.5040	0.4990	TS274_v1_2	TS274_v2_3

Table 4: Results for M1228 GlobDockQ two state

Group	Group_Name	Combined_Score	Best_v1_ref	Best_v2_ref	V1_Model_For_Combined_Score	V2_Model_For_Combined_Score
TS294	KiharaLab	0.7160	0.3440	0.3720	TS294_v1_1	TS294_v2_1
TS033	Diff	0.6780	0.3190	0.3590	TS033_v1_4	TS033_v2_5
TS462	Zheng	0.6620	0.3530	0.3090	TS462_v1_3	TS462_v2_3
TS204	Zou	0.6590	0.2820	0.3770	TS204_v1_2	TS204_v2_2
TS022	Yang	0.6410	0.3020	0.3390	TS022_v1_4	TS022_v2_5
TS159	406	0.6350	0.2650	0.3700	TS159_v1_1	TS159_v2_1
TS325	405	0.6350	0.2650	0.3700	TS325_v1_1	TS325_v2_1
TS052	Yang-Server	0.6310	0.2930	0.3380	TS052_v1_3	TS052_v2_5
TS304	AF3-server	0.6250	0.2580	0.3670	TS304_v1_2	TS304_v2_3
TS241	elofsson	0.6090	0.2540	0.3550	TS241_v1_3	TS241_v2_1
TS091	Huang-HUST	0.6030	0.3240	0.2790	TS091_v1_3	TS091_v2_2
TS456	Yang-Multimer	0.5940	0.2900	0.3040	TS456_v1_4	TS456_v2_5
TS262	CoDock	0.5820	0.2990	0.2830	TS262_v1_1	TS262_v2_3
TS231	B-LAB	0.5770	0.2280	0.3490	TS231_v1_5	TS231_v2_1
TS489	Fernandez-Recio	0.5730	0.2820	0.2910	TS489_v1_1	TS489_v2_1
TS274	kozakovvajda	0.5630	0.2770	0.2860	TS274_v1_2	TS274_v2_3
TS494	ClusPro	0.5630	0.2770	0.2860	TS494_v1_2	TS494_v2_3
TS481	Vfold	0.5600	0.2630	0.2970	TS481_v1_4	TS481_v2_2
TS208	falcon2	0.5520	0.2170	0.3350	TS208_v1_1	TS208_v2_5
TS286	CSSB_experimental	0.5280	0.2560	0.2720	TS286_v1_1	TS286_v2_1
TS110	MIEnsembles-Server	0.5270	0.2390	0.2880	TS110_v1_3	TS110_v2_5
TS014	Cool-PSP	0.5250	0.2930	0.2320	TS014_v1_4	TS014_v2_4
TS028	NKRNA-s	0.5160	0.2400	0.2760	TS028_v1_4	TS028_v2_4
TS167	OpenComplex	0.4760	0.2220	0.2540	TS167_v1_4	TS167_v2_2
TS450	OpenComplex_Server	0.4760	0.2220	0.2540	TS450_v1_4	TS450_v2_2
TS323	Yan	0.0000	0.0000	0.0000	$TS323_v1_None$	TS323_v2_None

Table 5: Results for M1228 TMscore two state
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Group	Group_Name	${\bf Combined_Score}$	$Best_v1_ref$	$Best_v2_ref$	$V1_Model_For_Combined_Score$	$\label{local_variance} V2_Model_For_Combined_Score$
TS462	Zheng	1.5470	0.7720	0.7750	TS462_v1_1	TS462_v2_1
TS481	Vfold	1.5390	0.7450	0.7940	TS481_v1_4	TS481_v2_1
TS091	Huang-HUST	1.5040	0.7140	0.7900	TS091_v1_3	TS091_v2_2
TS033	Diff	1.5000	0.7070	0.7930	TS033_v1_5	TS033_v2_2
TS052	Yang-Server	1.4980	0.6880	0.8100	TS052_v1_3	TS052_v2_5
TS022	Yang	1.4950	0.6960	0.7990	TS022_v1_4	TS022_v2_2
TS304	AF3-server	1.4940	0.7120	0.7820	TS304_v1_4	TS304_v2_5
TS262	CoDock	1.4930	0.7950	0.6980	TS262_v1_1	TS262_v2_3
TS456	Yang-Multimer	1.4560	0.6720	0.7840	TS456_v1_3	TS456_v2_5
TS274	kozakovvajda	1.4550	0.6940	0.7610	TS274_v1_2	TS274_v2_3
TS494	ClusPro	1.4550	0.6940	0.7610	TS494_v1_2	TS494_v2_3
TS204	Zou	1.4520	0.7260	0.7260	TS204_v1_1	TS204_v2_1
TS241	elofsson	1.4440	0.6890	0.7550	TS241_v1_3	TS241_v2_3
TS110	MIEnsembles-Server	1.4420	0.6570	0.7850	TS110_v1_2	TS110_v2_3
TS294	KiharaLab	1.4420	0.7170	0.7250	TS294_v1_5	TS294_v2_1
TS028	NKRNA-s	1.4350	0.6530	0.7820	TS028_v1_2	TS028_v2_4
TS286	CSSB_experimental	1.4170	0.7070	0.7100	TS286_v1_5	TS286_v2_1
TS231	B-LAB	1.3970	0.6750	0.7220	TS231_v1_2	TS231_v2_1
TS489	Fernandez-Recio	1.3800	0.6850	0.6950	TS489_v1_2	TS489_v2_5
TS450	OpenComplex_Server	1.3710	0.6840	0.6870	TS450_v1_1	TS450_v2_4
TS167	OpenComplex	1.3710	0.6840	0.6870	TS167_v1_1	$TS167_v2_4$
TS208	falcon2	1.3310	0.6420	0.6890	TS208_v1_1	TS208_v2_5
TS323	Yan	1.3260	0.6500	0.6760	TS323_v1_1	TS323_v2_1
TS325	405	1.3170	0.6280	0.6890	TS325_v1_1	TS325_v2_1
TS159	406	1.3170	0.6280	0.6890	TS159_v1_1	TS159_v2_1
TS014	Cool-PSP	1.3120	0.6060	0.7060	TS014_v1_4	TS014_v2_5

Table 6: Results for M1239 BestDockQ two state

Group	Group_Name	${\bf Combined_Score}$	$Best_v1_ref$	$Best_v2_ref$	$V1_Model_For_Combined_Score$	V2_Model_For_Combined_Score
TS294	KiharaLab	1.5330	0.7921	0.7409	TS294_v1_4	TS294_v2_3
TS286	CSSB_experimental	1.4920	0.7568	0.7352	TS286_v1_4	TS286_v2_1
TS110	MIEnsembles-Server	1.4728	0.8214	0.6514	TS110_v1_1	TS110_v2_4
TS489	Fernandez-Recio	1.3411	0.7668	0.5743	TS489_v1_5	TS489_v2_4
TS208	falcon2	1.3374	0.7291	0.6083	TS208_v1_2	TS208_v2_4
TS481	Vfold	1.3173	0.7659	0.5514	TS481_v1_4	TS481_v2_2
TS325	405	1.2742	0.6954	0.5788	TS325_v1_2	TS325_v2_2
TS159	406	1.2742	0.6954	0.5788	TS159_v1_2	TS159_v2_2
TS450	OpenComplex_Server	1.2429	0.7562	0.4867	TS450_v1_4	TS450_v2_5
TS167	OpenComplex	1.2429	0.7562	0.4867	TS167_v1_4	TS167_v2_5
TS091	Huang-HUST	1.2209	0.6620	0.5589	TS091_v1_5	TS091_v2_5
TS262	CoDock	1.2092	0.6678	0.5414	TS262_v1_5	TS262_v2_4
TS033	Diff	1.2029	0.6627	0.5402	TS033_v1_3	TS033_v2_3
TS028	NKRNA-s	1.1686	0.5894	0.5792	TS028_v1_3	TS028_v2_3
TS462	Zheng	1.1538	0.5856	0.5682	TS462_v1_4	TS462_v2_5
TS231	B-LAB	1.1313	0.6542	0.4771	TS231_v1_2	TS231_v2_5
TS235	isyslab-hust	0.9019	0.4578	0.4441	TS235_v1_1	TS235_v2_5
TS272	GromihaLab	0.7847	0.4453	0.3394	TS272_v1_3	TS272_v2_3
TS241	elofsson	0.6797	0.3636	0.3161	TS241_v1_3	TS241_v2_3
TS304	AF3-server	0.6417	0.3196	0.3221	TS304_v1_1	TS304_v2_4
TS014	Cool-PSP	0.2734	0.1487	0.1247	TS014_v1_1	TS014_v2_2

Table 7: Results for M1239 GDT TS two state

Group	Group_Name	Combined_Score	$Best_v1_ref$	$Best_v2_ref$	V1_Model_For_Combined_Score	V2_Model_For_Combined_Score
TS235	isyslab-hust	0.5850	0.2860	0.2990	TS235_v1_2	TS235_v2_4
TS028	NKRNA-s	0.5750	0.2980	0.2770	TS028_v1_4	TS028_v2_2
TS462	Zheng	0.5690	0.2830	0.2860	TS462_v1_4	TS462_v2_2
TS110	MIEnsembles-Server	0.5590	0.2940	0.2650	TS110_v1_1	TS110_v2_4
TS481	Vfold	0.5440	0.2740	0.2700	TS481_v1_4	TS481_v2_5
TS262	CoDock	0.5420	0.2710	0.2710	TS262_v1_4	TS262_v2_4
TS286	CSSB_experimental	0.5410	0.2660	0.2750	TS286_v1_5	TS286_v2_1
TS294	KiharaLab	0.5260	0.2650	0.2610	TS294_v1_4	TS294_v2_1
TS091	Huang-HUST	0.5080	0.2550	0.2530	TS091_v1_2	TS091_v2_2
TS231	B-LAB	0.5070	0.2340	0.2730	TS231_v1_2	TS231_v2_1
TS489	Fernandez-Recio	0.5050	0.2560	0.2490	TS489_v1_3	TS489_v2_5
TS033	Diff	0.4860	0.2440	0.2420	TS033_v1_2	TS033_v2_1
TS208	falcon2	0.4640	0.2970	0.1670	TS208_v1_4	TS208_v2_1
TS167	OpenComplex	0.4430	0.2790	0.1640	TS167_v1_5	TS167_v2_5
TS450	OpenComplex_Server	0.4430	0.2790	0.1640	TS450_v1_5	TS450_v2_5
TS325	405	0.4070	0.2520	0.1550	TS325_v1_2	TS325_v2_2
TS159	406	0.4070	0.2520	0.1550	TS159_v1_2	TS159_v2_2
TS014	Cool-PSP	0.3960	0.1940	0.2020	TS014_v1_5	TS014_v2_4
TS304	AF3-server	0.3660	0.1780	0.1880	TS304_v1_1	TS304_v2_5
TS241	elofsson	0.3620	0.1840	0.1780	TS241_v1_1	TS241_v2_1
TS272	GromihaLab	0.2920	0.1460	0.1460	TS272_v1_3	TS272_v2_5

Table 8: Results for M1239 GlobalLDDT two state

Group	$Group_Name$	${\bf Combined_Score}$	$Best_v1_ref$	$Best_v2_ref$	$V1_Model_For_Combined_Score$	$\label{local_combined_Score} V2_Model_For_Combined_Score$
TS286	CSSB_experimental	1.4670	0.7320	0.7350	TS286_v1_4	TS286_v2_1
TS294	KiharaLab	1.4460	0.7380	0.7080	TS294_v1_5	TS294_v2_5
TS110	MIEnsembles-Server	1.3990	0.7290	0.6700	TS110_v1_1	TS110_v2_5
TS489	Fernandez-Recio	1.3950	0.7170	0.6780	TS489_v1_5	TS489_v2_4
TS208	falcon2	1.3950	0.6970	0.6980	TS208_v1_1	TS208_v2_5
TS262	CoDock	1.3870	0.6980	0.6890	TS262_v1_2	TS262_v2_1
TS462	Zheng	1.3810	0.6920	0.6890	TS462_v1_4	TS462_v2_2
TS028	NKRNA-s	1.3780	0.6890	0.6890	TS028_v1_3	TS028_v2_3
TS481	Vfold	1.3710	0.7130	0.6580	TS481_v1_1	TS481_v2_4
TS159	406	1.3560	0.6800	0.6760	TS159_v1_1	TS159_v2_1
TS325	405	1.3530	0.6800	0.6730	TS325_v1_1	TS325_v2_2
TS450	OpenComplex_Server	1.3490	0.6890	0.6600	TS450_v1_1	TS450_v2_5
TS167	OpenComplex	1.3490	0.6890	0.6600	TS167_v1_1	TS167_v2_5
TS231	B-LAB	1.3180	0.6770	0.6410	TS231_v1_1	TS231_v2_1
TS091	Huang-HUST	1.3080	0.6560	0.6520	TS091_v1_5	TS091_v2_5
TS033	Diff	1.3040	0.6590	0.6450	TS033_v1_4	TS033_v2_4
TS235	isyslab-hust	1.2990	0.6520	0.6470	TS235_v1_1	TS235_v2_2
TS272	GromihaLab	1.2720	0.6390	0.6330	TS272_v1_4	TS272_v2_4
TS014	Cool-PSP	1.0120	0.5100	0.5020	TS014_v1_4	TS014_v2_6
TS241	elofsson	0.7400	0.3750	0.3650	TS241_v1_2	TS241_v2_3
TS304	AF3-server	0.7200	0.3610	0.3590	TS304_v1_3	TS304_v2_2

Table 9: Results for M1239 GlobDockQ two state

Group	Group_Name	Combined_Score	$Best_v1_ref$	$Best_v2_ref$	V1_Model_For_Combined_Score	V2_Model_For_Combined_Score
TS294	KiharaLab	0.7130	0.3600	0.3530	TS294_v1_4	TS294_v2_3
TS286	CSSB_experimental	0.6940	0.3440	0.3500	TS286_v1_4	TS286_v2_1
TS110	MIEnsembles-Server	0.6830	0.3730	0.3100	TS110_v1_1	TS110_v2_4
TS241	elofsson	0.6470	0.3310	0.3160	TS241_v1_3	TS241_v2_3
TS235	isyslab-hust	0.6440	0.3270	0.3170	TS235_v1_1	TS235_v2_5
TS489	Fernandez-Recio	0.6220	0.3490	0.2730	TS489_v1_5	TS489_v2_4
TS208	falcon2	0.6210	0.3310	0.2900	TS208_v1_2	TS208_v2_4
TS304	AF3-server	0.6130	0.2910	0.3220	TS304_v1_1	TS304_v2_4
TS481	Vfold	0.6110	0.3480	0.2630	TS481_v1_4	TS481_v2_2
TS325	405	0.5920	0.3160	0.2760	TS325_v1_2	TS325_v2_2
TS159	406	0.5920	0.3160	0.2760	TS159_v1_2	TS159_v2_2
TS450	OpenComplex_Server	0.5760	0.3440	0.2320	TS450_v1_4	TS450_v2_5
TS167	OpenComplex	0.5760	0.3440	0.2320	TS167_v1_4	TS167_v2_5
TS091	Huang-HUST	0.5670	0.3010	0.2660	TS091_v1_5	TS091_v2_5
TS262	CoDock	0.5620	0.3040	0.2580	TS262_v1_5	TS262_v2_4
TS033	Diff	0.5580	0.3010	0.2570	TS033_v1_3	TS033_v2_3
TS028	NKRNA-s	0.5440	0.2680	0.2760	TS028_v1_3	TS028_v2_3
TS462	Zheng	0.5370	0.2660	0.2710	TS462_v1_4	TS462_v2_5
TS231	B-LAB	0.5240	0.2970	0.2270	TS231_v1_2	TS231_v2_5
TS014	Cool-PSP	0.4560	0.2480	0.2080	TS014_v1_1	TS014_v2_2
TS272	GromihaLab	0.3640	0.2020	0.1620	TS272_v1_3	TS272_v2_3

Table 10: Results for M1239 TMscore two state

Group	Group_Name	Combined_Score	Best_v1_ref	Best_v2_ref	V1_Model_For_Combined_Score	V2_Model_For_Combined_Score
TS294	KiharaLab	1.4460	0.8110	0.6350	TS294_v1_1	TS294_v2_3
TS262	CoDock	1.3700	0.7400	0.6300	TS262_v1_3	TS262_v2_4
TS028	NKRNA-s	1.3660	0.7240	0.6420	TS028_v1_5	TS028_v2_1
TS235	isyslab-hust	1.3430	0.6700	0.6730	TS235_v1_5	TS235_v2_4
TS481	Vfold	1.3220	0.6730	0.6490	TS481_v1_5	TS481_v2_5
TS462	Zheng	1.3020	0.6650	0.6370	TS462_v1_4	TS462_v2_2
TS110	MIEnsembles-Server	1.2850	0.6700	0.6150	TS110_v1_1	TS110_v2_5
TS208	falcon2	1.2700	0.6680	0.6020	TS208_v1_4	TS208_v2_1
TS325	405	1.2670	0.6380	0.6290	TS325_v1_2	TS325_v2_2
TS159	406	1.2670	0.6380	0.6290	TS159_v1_2	TS159_v2_2
TS286	CSSB_experimental	1.2660	0.6460	0.6200	TS286_v1_2	TS286_v2_2
TS231	B-LAB	1.2480	0.6430	0.6050	TS231_v1_2	TS231_v2_1
TS489	Fernandez-Recio	1.2480	0.6340	0.6140	TS489_v1_3	TS489_v2_4
TS033	Diff	1.2290	0.6050	0.6240	TS033_v1_2	TS033_v2_2
TS091	Huang-HUST	1.2260	0.6380	0.5880	TS091_v1_2	TS091_v2_5
TS450	OpenComplex_Server	1.1910	0.6180	0.5730	TS450_v1_1	TS450_v2_5
TS167	OpenComplex	1.1910	0.6180	0.5730	TS167_v1_1	TS167_v2_5
TS014	Cool-PSP	1.0610	0.5210	0.5400	TS014_v1_5	TS014_v2_4
TS272	GromihaLab	0.7630	0.3580	0.4050	TS272_v1_1	TS272_v2_1
TS241	elofsson	0.6890	0.3540	0.3350	TS241_v1_4	TS241_v2_1
TS304	AF3-server	0.6620	0.3300	0.3320	TS304_v1_1	TS304_v2_4

Table 11: Results for R1203 Composite Score 4 two state

Group	Group_Name	${\bf Combined_Score}$	$Best_v1_ref$	$Best_v2_ref$	$V1_Model_For_Combined_Score$	$\label{local_combined_Score} V2_Model_For_Combined_Score$
TS231	B-LAB	86.2223	29.9228	56.2996	TS231_v1_5	TS231_v2_5
TS159	406	78.6531	31.2667	47.3864	TS159_v1_2	TS159_v2_1
TS272	GromihaLab	67.7429	31.8481	35.8948	TS272_v1_4	TS272_v2_1
TS235	isyslab-hust	65.2608	31.3159	33.9450	TS235_v1_5	TS235_v2_5
TS167	OpenComplex	64.6001	31.9857	32.6144	TS167_v1_2	TS167_v2_2
TS369	Bhattacharya	64.5850	32.0548	32.5302	TS369_v1_5	TS369_v2_3
TS238	BRIQX	64.4286	33.2667	31.1619	TS238_v1_5	TS238_v2_5
TS304	AF3-server	64.2012	31.6305	32.5707	TS304_v1_1	TS304_v2_2
TS241	elofsson	64.2012	31.6305	32.5707	TS241_v1_1	TS241_v2_2
TS400	OmniFold	64.1614	31.2723	32.8891	TS400_v1_1	TS400_v2_1
TS006	RNA_Dojo	64.0157	31.4041	32.6116	TS006_v1_3	TS006_v2_1
TS276	FrederickFolding	63.2082	31.3857	31.8225	TS276_v1_1	TS276_v2_1
TS294	KiharaLab	63.1014	31.6305	31.4709	TS294_v1_1	TS294_v2_1
TS435	RNAFOLDX	62.8827	31.5131	31.3695	TS435_v1_5	TS435_v2_5
TS286	CSSB_experimental	24.3980	11.1114	13.2867	TS286_v1_3	TS286_v2_2
TS165	dfr	22.7609	11.0728	11.6882	TS165_v1_3	TS165_v2_1
TS338	GeneSilico	22.6333	11.5302	11.1031	TS338_v1_5	TS338_v2_5
TS063	RNApolis	21.9060	10.9988	10.9072	TS063_v1_3	TS063_v2_1
TS481	Vfold	21.8636	10.3970	11.4665	TS481_v1_5	TS481_v2_4
TS189	LCBio	21.8301	9.9538	11.8763	TS189_v1_3	TS189_v2_1
TS317	GuangzhouRNA_AI	21.7761	10.2265	11.5496	TS317_v1_4	TS317_v2_4
TS156	SoutheRNA	21.6308	8.9075	12.7233	TS156_v1_5	TS156_v2_1
TS183	GuangzhouRNA-human	21.3297	10.1869	11.1428	TS183_v1_5	TS183_v2_2
TS417	GuangzhouRNA-meta	20.9990	10.1653	10.8338	TS417_v1_5	TS417_v2_5
TS456	Yang-Multimer	20.8592	10.0438	10.8155	TS456_v1_1	TS456_v2_4
TS052	Yang-Server	19.8966	10.1638	9.7328	TS052_v1_1	TS052_v2_1
TS028	NKRNA-s	19.1383	9.6288	9.5095	TS028_v1_3	TS028_v2_3
TS261	UNRES	18.5470	7.6145	10.9325	TS261_v1_3	TS261_v2_3
TS267	kiharalab_server	18.5265	9.2938	9.2327	TS267_v1_4	TS267_v2_5
TS448	dNAfold	18.4788	9.2425	9.2363	TS448_v1_5	TS448_v2_5
TS358	PerezLab_Gators	17.4144	8.1515	9.2630	TS358_v1_1	TS358_v2_1
TS450	OpenComplex_Server	16.9176	8.4213	8.4963	TS450_v1_2	TS450_v2_2
TS110	MIEnsembles-Server	16.6356	7.9338	8.7018	TS110_v1_1	TS110_v2_1
TS462	Zheng	16.1217	7.9163	8.2054	TS462_v1_3	TS462_v2_5
TS169	thermomaps	15.9985	7.7705	8.2280	TS169_v1_4	$TS169_v2_4$
TS367	AIR	15.5338	7.7588	7.7750	TS367_v1_1	$TS367_v2_1$
TS423	ShanghaiTech-server	7.0622	3.6375	3.4247	TS423_v1_1	TS423_v2_1
TS298	Shanghai Tech-human	7.0622	3.6375	3.4247	TS298_v1_1	TS298_v2_1
TS403	mmagnus	7.0444	3.6550	3.3894	TS403_v1_1	TS403_v2_1
TS208	falcon2	6.1830	3.1263	3.0567	TS208_v1_1	TS208_v2_1
TS094	SimRNA-Server	4.3449	2.3518	1.9931	TS094_v1_5	TS094_v2_5
TS306	GeneSilicoRNA-server	0.0246	0.0245	0.0001	TS306_v1_1	$TS306_v2_1$
TS033	Diff	0.0000	0.0000	0.0000	TS033_v1_1	TS033_v2_1

Table 12: Results for R1203 GDT TS two state

Group	Group_Name	Combined_Score	$Best_v1_ref$	$Best_v2_ref$	$V1_Model_For_Combined_Score$	$V2_Model_For_Combined_Score$
TS272	GromihaLab	1.1754	0.5597	0.6157	TS272_v1_1	TS272_v2_1
TS159	406	1.1698	0.5224	0.6474	TS159_v1_1	TS159_v2_1
TS304	AF3-server	1.1548	0.5522	0.6026	TS304_v1_4	TS304_v2_2
TS241	elofsson	1.1548	0.5522	0.6026	TS241_v1_4	TS241_v2_2
TS435	RNAFOLDX	1.1530	0.5504	0.6026	TS435_v1_5	TS435_v2_5
TS231	B-LAB	1.1493	0.5187	0.6306	TS231_v1_5	TS231_v2_5
TS276	FrederickFolding	1.1194	0.5299	0.5896	TS276_v1_1	TS276_v2_1
TS238	BRIQX	1.1157	0.5951	0.5205	TS238_v1_5	TS238_v2_5
TS369	Bhattacharya	1.1119	0.5373	0.5746	TS369_v1_5	TS369_v2_3
TS294	KiharaLab	1.1101	0.5448	0.5653	TS294_v1_1	TS294_v2_1
TS235	isyslab-hust	1.1026	0.5224	0.5802	TS235_v1_2	TS235_v2_2
TS156	SoutheRNA	1.0951	0.5168	0.5784	TS156_v1_1	TS156_v2_1
TS006	RNA_Dojo	1.0914	0.5392	0.5522	TS006_v1_3	TS006_v2_1
TS400	OmniFold	1.0840	0.5000	0.5840	TS400_v1_1	TS400_v2_1
TS448	dNAfold	1.0783	0.4851	0.5933	TS448_v1_3	TS448_v2_4
TS165	dfr	1.0746	0.5205	0.5541	TS165_v1_3	TS165_v2_4
TS417	GuangzhouRNA-meta	1.0672	0.5261	0.5410	TS417_v1_5	TS417_v2_3
TS167	OpenComplex	1.0448	0.5205	0.5242	TS167_v1_2	TS167_v2_2
TS317	GuangzhouRNA_AI	1.0261	0.5187	0.5075	TS317_v1_2	TS317_v2_2
TS183	GuangzhouRNA-human	1.0224	0.5280	0.4944	TS183_v1_5	TS183_v2_2
TS028	NKRNA-s	1.0131	0.5056	0.5075	TS028_v1_2	TS028_v2_2
TS403	mmagnus	0.9944	0.5037	0.4907	TS403_v1_1	TS403_v2_1
TS286	CSSB_experimental	0.9869	0.4627	0.5242	TS286_v1_3	TS286_v2_2
TS456	Yang-Multimer	0.9869	0.4944	0.4925	TS456_v1_3	TS456_v2_1
TS338	GeneSilico	0.9851	0.4944	0.4907	TS338_v1_5	TS338_v2_1
TS063	RNApolis	0.9720	0.4869	0.4851	TS063_v1_4	TS063_v2_1
TS052	Yang-Server	0.9646	0.4795	0.4851	TS052_v1_5	TS052_v2_1
TS367	AIR	0.9646	0.4645	0.5000	TS367_v1_1	TS367_v2_1
TS189	LCBio	0.9534	0.4590	0.4944	TS189_v1_5	TS189_v2_1
TS306	GeneSilicoRNA-server	0.9403	0.4832	0.4571	TS306_v1_1	TS306_v2_1
TS267	kiharalab_server	0.9347	0.4590	0.4758	TS267_v1_4	TS267_v2_5
TS481	Vfold	0.9179	0.4384	0.4795	TS481_v1_4	TS481_v2_4
TS208	falcon2	0.8172	0.4216	0.3955	TS208_v1_1	TS208_v2_1
TS298	ShanghaiTech-human	0.7780	0.3787	0.3992	TS298_v1_1	TS298_v2_1
TS423	ShanghaiTech-server	0.7780	0.3787	0.3992	TS423_v1_1	TS423_v2_1
TS462	Zheng	0.7425	0.3619	0.3806	TS462_v1_4	TS462_v2_5
TS110	MIEnsembles-Server	0.7276	0.3452	0.3825	TS110_v1_1	TS110_v2_1
TS358	PerezLab_Gators	0.5336	0.2742	0.2593	TS358_v1_3	TS358_v2_3
TS094	SimRNA-Server	0.4813	0.2575	0.2239	TS094_v1_5	TS094_v2_5
TS169	thermomaps	0.3713	0.1959	0.1754	TS169_v1_4	TS169_v2_4
TS261	UNRES	0.3060	0.1437	0.1623	TS261_v1_5	TS261_v2_5
TS450	OpenComplex_Server	0.2519	0.1269	0.1250	TS450_v1_5	TS450_v2_3
TS033	Diff	0.0000	0.0000	0.0000	TS033_v1_2	TS033_v2_4

Table 13: Results for R1203 GlobalLDDT two state

					lobalLDD1 two state	
Group	Group_Name	Combined_Score	Best_v1_ref	$Best_v2_ref$	V1_Model_For_Combined_Score	V2_Model_For_Combined_Score
TS241	elofsson	1.6500	0.8290	0.8210	$TS241_v1_1$	TS241_v2_3
TS304	AF3-server	1.6500	0.8290	0.8210	TS304_v1_1	TS304_v2_3
TS272	GromihaLab	1.6480	0.8240	0.8240	TS272_v1_1	TS272_v2_5
TS294	KiharaLab	1.6450	0.8290	0.8160	TS294_v1_1	TS294_v2_1
TS369	Bhattacharya	1.6380	0.8210	0.8170	TS369_v1_2	TS369_v2_2
TS276	FrederickFolding	1.6360	0.8230	0.8130	TS276_v1_1	TS276_v2_1
TS235	isyslab-hust	1.6360	0.8190	0.8170	TS235_v1_5	TS235_v2_5
TS400	OmniFold	1.6280	0.8180	0.8100	TS400_v1_1	TS400_v2_1
TS238	BRIQX	1.6270	0.8230	0.8040	TS238_v1_5	TS238_v2_5
TS167	OpenComplex	1.6270	0.8140	0.8130	TS167_v1_2	TS167_v2_2
TS435	RNAFOLDX	1.6190	0.8150	0.8040	TS435_v1_5	TS435_v2_5
TS006	RNA_Dojo	1.6160	0.8090	0.8070	TS006_v1_3	TS006_v2_1
TS231	B-LAB	1.6130	0.8070	0.8060	TS231_v1_5	TS231_v2_5
TS159	406	1.6120	0.8100	0.8020	TS159_v1_2	TS159_v2_2
TS183	GuangzhouRNA-human	1.5400	0.7700	0.7700	TS183_v1_5	TS183_v2_5
TS063	RNApolis	1.5260	0.7670	0.7590	TS063_v1_3	TS063_v2_3
TS286	CSSB_experimental	1.5230	0.7640	0.7590	TS286_v1_1	TS286_v2_1
TS481	Vfold	1.5000	0.7500	0.7500	TS481_v1_3	TS481_v2_4
TS165	dfr	1.4780	0.7390	0.7390	TS165_v1_3	TS165_v2_3
TS456	Yang-Multimer	1.4480	0.7290	0.7190	TS456_v1_1	TS456_v2_1
TS417	GuangzhouRNA-meta	1.4400	0.7220	0.7180	TS417_v1_2	TS417_v2_2
TS189	LCBio	1.4340	0.7180	0.7160	TS189_v1_2	TS189_v2_2
TS448	dNAfold	1.4330	0.7160	0.7170	TS448_v1_5	TS448_v2_5
TS317	GuangzhouRNA_AI	1.4330	0.7140	0.7190	TS317_v1_4	TS317_v2_4
TS338	GeneSilico	1.4230	0.7110	0.7120	TS338_v1_5	TS338_v2_5
TS052	Yang-Server	1.3940	0.7000	0.6940	TS052_v1_1	TS052_v2_1
TS028	NKRNA-s	1.3920	0.7010	0.6910	TS028_v1_2	TS028_v2_2
TS267	kiharalab_server	1.3720	0.6840	0.6880	TS267_v1_1	TS267_v2_1
TS367	AIR	1.2460	0.6200	0.6260	TS367_v1_1	TS367_v2_1
TS358	PerezLab_Gators	1.1850	0.5910	0.5940	TS358_v1_3	TS358_v2_3
TS156	SoutheRNA	1.1820	0.5950	0.5870	TS156_v1_1	TS156_v2_1
TS462	Zheng	1.1450	0.5720	0.5730	TS462_v1_1	TS462_v2_1
TS110	MIEnsembles-Server	1.1420	0.5640	0.5780	TS110_v1_1	TS110_v2_1
TS450	OpenComplex_Server	1.1320	0.5670	0.5650	TS450_v1_2	TS450_v2_2
TS423	ShanghaiTech-server	1.0660	0.5380	0.5280	TS423_v1_1	TS423_v2_1
TS298	ShanghaiTech-human	1.0660	0.5380	0.5280	TS298_v1_1	TS298_v2_1
TS403	mmagnus	0.9750	0.4870	0.4880	TS403_v1_1	TS403_v2_1
TS169	thermomaps	0.9290	0.4610	0.4680	TS169_v1_4	TS169_v2_4
TS261	UNRES	0.7950	0.3910	0.4040	TS261_v1_3	TS261_v2_3
TS208	falcon2	0.7780	0.3930	0.3850	TS208_v1_1	TS208_v2_1
TS094	SimRNA-Server	0.2320	0.1160	0.1160	TS094_v1_5	TS094_v2_5
TS306	GeneSilicoRNA-server	0.0150	0.0080	0.0070	TS306_v1_1	TS306_v2_1
TS033	Diff	0.0000	0.0000	0.0000	TS033_v1_1	TS033_v2_3

Table 14: Results for T1228 GDT TS two state

		<u> </u>	Results 1	or 11228	GD1 15 two state	
Group	Group_Name	Combined_Score	$Best_v1_ref$	$Best_v2_ref$	$V1_Model_For_Combined_Score$	V2_Model_For_Combined_Score
TS462	Zheng	1.1540	0.6311	0.5229	TS462_v1_3	TS462_v2_5
TS147	Zheng-Multimer	1.1512	0.6231	0.5281	TS147_v1_1	TS147_v2_1
TS264	GuijunLab-Human	1.1489	0.5595	0.5894	TS264_v1_6	TS264_v2_1
TS481	Vfold	1.1465	0.6180	0.5286	TS481_v1_3	TS481_v2_5
TS022	Yang	1.1423	0.5721	0.5702	TS022_v1_4	TS022_v2_5
TS148	Guijunlab-Complex	1.1339	0.5445	0.5894	TS148_v2_3	TS148_v1_4
TS450	OpenComplex_Server	1.1339	0.5707	0.5632	TS450_v1_1	TS450_v2_4
TS167	OpenComplex	1.1339	0.5707	0.5632	TS167_v1_1	TS167_v2_4
TS052	Yang-Server	1.1259	0.5950	0.5309	TS052_v1_4	TS052_v2_2
TS456	Yang-Multimer	1.1142	0.5833	0.5309	TS456_v1_3	TS456_v2_2
TS241	elofsson	1.1100	0.5857	0.5243	TS241_v2_1	TS241_v1_2
TS091	Huang-HUST	1.0899	0.5454	0.5445	TS091_v1_2	TS091_v2_4
TS204	Zou	1.0875	0.6217	0.4658	TS204_v1_1	TS204_v2_3
TS262	CoDock	1.0866	0.5590	0.5276	TS262_v1_2	TS262_v2_4
TS375	milliseconds	1.0847	0.5941	0.4906	TS375_v2_4	TS375_v1_5
TS033	Diff	1.0782	0.5688	0.5094	TS033_v2_1	TS033_v1_4
TS301	GHZ-MAN	1.0754	0.5595	0.5159	TS301_v1_3	TS301_v2_4
TS294	KiharaLab	1.0749	0.5997	0.4752	TS294_v2_5	TS294_v1_4
TS110	MIEnsembles-Server	1.0721	0.5225	0.5496	TS110_v1_2	TS110_v2_4
TS028	NKRNA-s	1.0716	0.5131	0.5585	TS028_v1_2	TS028_v2_5
TS212	PIEFold_human	1.0702	0.5510	0.5192	TS212_v2_4	TS212_v1_2
TS345	MULTICOM_human	1.0599	0.5665	0.4934	TS345_v1_3	TS345_v2_5
TS051	MULTICOM	1.0599	0.5665	0.4934	TS051_v1_3	TS051_v2_5
TS304	AF3-server	1.0524	0.5773	0.4752	TS304_v1_4	TS304_v2_4
TS221	CSSB_FAKER	1.0384	0.5557	0.4827	TS221_v2_2	TS221_v1_2
TS419	CSSB-Human	1.0384	0.5552	0.4831	TS419_v2_4	TS419_v1_2
TS319	MULTICOM_LLM	1.0370	0.5665	0.4705	TS319_v1_2	TS319_v2_2
TS331	MULTICOM_AI	1.0370	0.5665	0.4705	TS331_v1_2	TS331_v2_2
TS274	kozakovvajda	1.0365	0.5632	0.4733	TS274_v1_2	TS274_v2_2
TS494	ClusPro	1.0365	0.5632	0.4733	TS494_v1_2	TS494_v2_2
TS314	GuijunLab-PAthreader	1.0318	0.4855	0.5464	TS314_v2_3	TS314_v1_1
TS425	MULTICOM_GATE	1.0290	0.5585	0.4705	TS425_v1_1	TS425_v2_4
TS286	CSSB_experimental	1.0276	0.5613	0.4663	TS286_v1_5	TS286_v2_2
TS231	B-LAB	1.0253	0.5627	0.4626	TS231_v2_4	TS231_v1_2
TS019	Zheng-Server	1.0239	0.5169	0.5070	TS019_v1_4	TS019_v2_1
TS014	Cool-PSP	1.0211	0.5857	0.4354	TS014_v2_6	TS014_v1_5
TS369	Bhattacharya	1.0192	0.5482	0.4710	TS369_v1_2	TS369_v2_1
TS198	colabfold	1.0117	0.5641	0.4476	TS198_v2_2	TS198_v1_2
TS267	kiharalab_server	1.0108	0.5468	0.4639	TS267_v1_1	TS267_v2_4
TS208	falcon2	1.0098	0.5454	0.4644	TS208_v2_5	TS208_v1_1
TS475	ptq	1.0056	0.5843	0.4214	TS475_v2_5	TS475_v1_1
TS079	MRAFold	1.0051	0.5482	0.4569	TS079_v1_2	TS079_v2_2
TS293	MRAH	1.0051	0.5482	0.4569	TS293_v1_2	TS293_v2_2
TS489	Fernandez-Recio	1.0033	0.5548	0.4485	TS489_v1_2	TS489_v2_2
TS465	Wallner	0.9892	0.5000	0.4892	TS465_v1_5	TS465_v2_1
TS287	plmfold	0.9869	0.5407	0.4462	TS287_v1_2	TS287_v2_3
TS159	406	0.9771	0.4934	0.4836	TS159_v1_1	TS159_v2_1
TS325	405	0.9771	0.4934	0.4836	TS325_v1_1	TS325_v2_1
TS312	GuijunLab-Assembly	0.9738	0.5384	0.4354	TS312_v1_4	TS312_v2_2
TS075	GHZ-ISM	0.9714	0.4256	0.5459	TS075_v2_4	TS075_v1_1
TS122	MQA_server	0.9714	0.4256	0.5459	TS122_v2_4	TS122_v1_1
TS284	Unicorn	0.9714	0.4256	0.5459	TS284_v2_4	TS284_v1_1
TS196	HYU_MLLAB	0.9710	0.5337	0.4373	TS196_v1_5	TS196_v2_5
TS145	colabfold_baseline	0.9639	0.5435	0.4204	TS145_v1_3	TS145_v2_3
TS112		0.9639	0.5435	0.4204		TS112_v2_3
TS017	Seder2024hard	0.9639	0.5435	0.4204	TS017_v1_5	TS017_v2_5
TS311	RAGfold_Prot1	0.9537	0.4986	0.4551	TS311_v1_2	TS311_v2_1
TS015	PEZYFoldings	0.9537	0.5112	0.4424	TS015_v2_2	TS015_v1_5
TS298	Shanghai Tech-human	0.9527	0.5435	0.4092	TS298_v1_3	TS298_v2_3
TS163	MultiFOLD2	0.9485	0.5323	0.4162	TS163_v1_5	TS163_v2_2
TS235	isyslab-hust	0.9429	0.5080	0.4349	TS235_v1_1	TS235_v2_3
TS164	McGuffin	0.9396	0.4803	0.4593	TS164_v1_1	TS164_v2_3
TS269	CSSB_server	0.9298	0.5070	0.4227	TS269_v1_1	TS269_v2_1
TS059	DeepFold	0.8951	0.4691	0.4260	TS059_v2_3	TS059_v1_3
TS388	DeepFold-server	0.8848	0.4457	0.4391	TS388_v2_3	TS388_v1_3
TS023	FTBiot0119	0.8610	0.4579	0.4031	TS023_v1_3	TS023_v2_4
TS139	DeepFold-refine	0.7903	0.4059	0.3844	TS139_v1_4	TS139_v2_3
TS120	Cerebra	0.7449	0.3834	0.3614	TS120_v1_4	TS120_v2_1
TS361	Cerebra_server	0.6498	0.3282	0.3216	TS361_v2_2	TS361_v1_2
10001	COLORDOL FOL	0.0490	5.6202	5.5210		

Table 15: Results for T1228 GlobalLDDT two state

		<u> 1abie 15: Ke</u>	suits ior	11228 G	HODAILDD1 two state	
Group	Group_Name	Combined_Score	$Best_v1_ref$	$Best_v2_ref$	V1_Model_For_Combined_Score	V2_Model_For_Combined_Score
TS314	GuijunLab-PAthreader	1.5135	0.7728	0.7407	TS314_v1_4	TS314_v2_5
TS028	NKRNA-s			0.7462		TS028_v2_4
		1.5122	0.7660		TS028_v1_5	
TS110	MIEnsembles-Server	1.5120	0.7658	0.7462	TS110_v1_3	TS110_v2_3
TS051	MULTICOM	1.5114	0.7720	0.7394	TS051_v1_1	TS051_v2_3
TS345	MULTICOM_human	1.5114	0.7720	0.7394	TS345_v1_1	TS345_v2_3
TS331	MULTICOM_AI	1.5114	0.7720	0.7394	TS331_v1_1	TS331_v2_2
TS319	MULTICOM_LLM	1.5114	0.7720	0.7394	TS319_v1_1	TS319_v2_2
TS147	Zheng-Multimer	1.5098	0.7680	0.7418	TS147_v2_4	TS147_v1_5
TS425	MULTICOM_GATE	1.5043	0.7720	0.7323	TS425_v2_4	TS425_v1_4
TS462	Zheng	1.5035	0.7711	0.7324	TS462_v2_2	TS462_v1_2
TS022	Yang	1.5026	0.7668	0.7358	TS022_v1_3	TS022_v2_5
TS204	Zou	1.5003	0.7642	0.7361	TS204_v1_4	TS204_v2_5
TS075	GHZ-ISM	1.4987	0.7621	0.7366	TS075_v1_2	TS075_v2_4
TS122	MQA_server	1.4987	0.7621	0.7366	TS122_v1_2	TS122_v2_4
TS284	Unicorn	1.4987	0.7621	0.7366	TS284_v1_2	TS284_v2_4
TS145	colabfold_baseline	1.4984	0.7663	0.7321	TS145_v1_3	TS145_v2_3
TS450	OpenComplex_Server	1.4973	0.7635	0.7338	TS450_v1_1	TS450_v2_5
TS167	OpenComplex	1.4973	0.7635	0.7338	TS167_v1_1	TS167_v2_5
TS198	colabfold	1.4972	0.7667	0.7305	TS198_v1_3	TS198_v2_2
TS475	ptq	1.4953	0.7643	0.7310	TS475_v1_5	TS475_v2_4
TS017	Seder2024hard	1.4952	0.7654	0.7298	TS017_v1_4	TS017_v2_2
TS301	GHZ-MAN	1.4945	0.7579	0.7366	TS301_v1_3	TS301_v2_4
TS325	405	1.4941	0.7598	0.7343	TS325_v1_1	TS325_v2_1
TS159	406	1.4941	0.7598	0.7343	TS159_v1_1	TS159_v2_1
TS456	Yang-Multimer	1.4940	0.7631	0.7343	TS456_v1_1	TS456_v2_2
TS231	B-LAB			0.7303		
		1.4939	0.7646		TS231_v2_4	TS231_v1_1
TS033	Diff	1.4938	0.7640	0.7298	TS033_v2_1	TS033_v1_4
TS164	McGuffin	1.4933	0.7634	0.7299	TS164_v2_5	TS164_v1_2
TS148	Guijunlab-Complex	1.4932	0.7575	0.7357	TS148_v2_2	TS148_v1_2
TS298	Shanghai Tech-human	1.4932	0.7662	0.7270	TS298_v1_3	TS298_v2_3
TS465	Wallner	1.4917	0.7637	0.7280	TS465_v1_1	TS465_v2_4
TS052	Yang-Server	1.4916	0.7607	0.7309	TS052_v1_1	TS052_v2_2
TS294	KiharaLab	1.4914	0.7645	0.7269	TS294_v2_4	TS294_v1_4
TS375	milliseconds	1.4914	0.7647	0.7267	TS375_v2_4	TS375_v1_2
TS264	GuijunLab-Human	1.4910	0.7643	0.7267	TS264_v2_4	TS264_v1_6
TS196	HYU_MLLAB	1.4904	0.7619	0.7285	TS196_v1_2	TS196_v2_4
TS241	elofsson	1.4903	0.7612	0.7291	TS241_v2_1	TS241_v1_2
TS489	Fernandez-Recio			0.7231		
		1.4901	0.7660		TS489_v1_2	TS489_v2_2
TS019	Zheng-Server	1.4895	0.7603	0.7292	TS019_v1_4	TS019_v2_4
TS369	Bhattacharya	1.4887	0.7603	0.7284	TS369_v1_1	TS369_v2_1
TS269	CSSB_server	1.4886	0.7606	0.7280	TS269_v1_1	$TS269_v2_1$
TS481	Vfold	1.4882	0.7625	0.7257	TS481_v2_1	TS481_v1_4
TS287	plmfold	1.4866	0.7578	0.7288	TS287_v1_4	TS287_v2_3
TS312	GuijunLab-Assembly	1.4864	0.7605	0.7259	TS312_v2_5	TS312_v1_1
TS208	falcon2	1.4862	0.7621	0.7241	TS208_v2_5	TS208_v1_1
TS235	isyslab-hust	1.4860	0.7594	0.7266	TS235_v1_2	TS235_v2_2
TS267	kiharalab_server	1.4859	0.7620	0.7239	TS267_v2_3	TS267_v1_3
TS015	PEZYFoldings	1.4837	0.7588	0.7249	TS015_v1_5	TS015_v2_2
TS304	AF3-server	1.4834	0.7586	0.7248	TS304_v2_1	TS304_v1_3
	DeepFold-server			0.7248		
TS388		1.4832	0.7509		TS388_v1_3	TS388_v2_3
TS023	FTBiot0119	1.4826	0.7554	0.7272	TS023_v1_3	TS023_v2_4
TS014	Cool-PSP	1.4807	0.7586	0.7221	TS014_v1_5	TS014_v2_5
TS059	DeepFold	1.4800	0.7497	0.7303	TS059_v1_4	TS059_v2_4
TS091	Huang-HUST	1.4764	0.7500	0.7264	TS091_v1_3	TS091_v2_4
TS419	CSSB-Human	1.4746	0.7529	0.7217	TS419_v2_3	TS419_v1_2
TS079	MRAFold	1.4745	0.7554	0.7191	TS079_v1_1	TS079_v2_1
TS221	CSSB_FAKER	1.4745	0.7523	0.7222	TS221_v2_4	TS221_v1_2
TS311	RAGfold_Prot1	1.4736	0.7468	0.7268	TS311_v1_4	TS311_v2_5
TS163	MultiFOLD2	1.4736	0.7545	0.7191	TS163_v1_1	TS163_v2_2
TS293	MRAH	1.4701	0.7540	0.7161	TS293_v1_4	TS293_v2_4
TS112	Seder2024easy	1.4684	0.7540	0.7144	TS112_v1_1	TS112_v2_2
TS286	CSSB_experimental	1.4661	0.7509	0.7152	TS286_v2_3	TS286_v1_4
TS262	CoDock	1.4577	0.7438	0.7139	TS262_v1_4	TS262_v2_2
TS274	kozakovvajda	1.4462	0.7411	0.7051	TS274_v1_1	TS274_v2_3
TS494	ClusPro	1.4462	0.7411	0.7051	TS494_v1_1	TS494_v2_3
TS139	DeepFold-refine	1.4452	0.7467	0.6985	TS139_v1_6	TS139_v2_6
TS212	PIEFold_human	1.3737	0.7007	0.6730	TS212_v2_5	TS212_v1_2
TS120	Cerebra	1.2849	0.6533	0.6316	TS120_v2_5	TS120_v1_2
TS361	Cerebra_server	1.2685	0.6458	0.6227	TS361_v1_2	TS361_v2_1
10001	- DI COLUMNICI FOI	1.2000	0.0400	0.0221		

Table 16: Results for T1239 GDT TS two state

		<u> Table 16:</u>	Results f	<u>or T1239</u>	GDT TS two state	
Group	Group_Name	Combined_Score	Best_v1_ref	$Best_v2_ref$	V1_Model_For_Combined_Score	V2_Model_For_Combined_Score
TS462	Zheng	1.1979	0.7081	0.4899	TS462_v2_2	TS462_v1_1
TS235	isyslab-hust	1.1416	0.7031	0.4333	TS235_v2_4	TS235_v1_1
TS221	CSSB_FAKER	1.1410	0.7131	0.4294	TS221_v2_1	TS221_v1_5
TS419	CSSB-Human	1.1404	0.7110	0.4294	TS419_v2_1	TS419_v1_5
TS028	NKRNA-s			0.4234	TS028_v2_2	TS028_v1_2
TS345	MULTICOM_human	1.1349 1.1332	0.7136 0.7123	0.4213	TS345_v1_4	TS345_v2_5
TS051	MULTICOM	1.1332	0.7123			
				0.4209	TS051_v1_4	TS051_v2_5
TS286	CSSB_experimental	1.1264	0.6987	0.4277	TS286_v2_1	TS286_v1_2
TS208	falcon2	1.0853	0.6699	0.4154	TS208_v1_4	TS208_v2_4
TS425	MULTICOM_GATE	1.0768	0.6322	0.4446	TS425_v1_2	TS425_v2_4
TS019	Zheng-Server	1.0622	0.5403	0.5220	TS019_v1_5	TS019_v2_5
TS022	Yang	1.0514	0.6072	0.4442	TS022_v1_5	TS022_v2_4
TS204	Zou	1.0476	0.6123	0.4353	TS204_v1_5	TS204_v2_2
TS110	MIEnsembles-Server	1.0472	0.6301	0.4171	TS110_v1_1	TS110_v2_2
TS456	Yang-Multimer	1.0450	0.6021	0.4429	TS456_v1_3	TS456_v2_2
TS147	Zheng-Multimer	1.0335	0.5627	0.4708	TS147_v1_3	TS147_v2_5
TS450	OpenComplex_Server	1.0259	0.5407	0.4852	TS450_v1_5	TS450_v2_3
TS167	OpenComplex	1.0259	0.5407	0.4852	TS167_v1_5	TS167_v2_3
TS294	KiharaLab	1.0171	0.5958	0.4213	TS294_v1_1	TS294_v2_2
TS314	GuijunLab-PAthreader	1.0154	0.5877	0.4277	TS314_v2_5	TS314_v1_2
TS052	Yang-Server	1.0005	0.5593	0.4412	TS052_v1_5	TS052_v2_2
TS481	Vfold	0.9967	0.5657	0.4310	TS481_v2_5	TS481_v1_2
TS091	Huang-HUST	0.9924	0.5208	0.4717	TS091_v1_5	TS091_v2_3
TS319	MULTICOM_LLM	0.9853	0.5564	0.4289	TS319_v1_2	TS319_v2_5
TS262	CoDock	0.9836	0.5763	0.4074	TS262_v1_2	TS262_v2_5
TS033	Diff	0.9793	0.5394	0.4399	TS033_v2_2	TS033_v1_1
TS331	MULTICOM_AI	0.9773	0.5564	0.4209	TS331_v1_2	TS331_v2_2
TS325	405	0.9747	0.5521	0.4226	TS325_v1_2	TS325_v2_2
TS159	406	0.9747	0.5521	0.4226	TS159_v1_2	TS159_v2_2
TS369	Bhattacharya	0.9717	0.5407	0.4310	TS369_v1_4	$TS369_v2_4$
TS489	Fernandez-Recio	0.9671	0.5496	0.4175	TS489_v1_3	TS489_v2_4
TS298	Shanghai Tech-human	0.9600	0.6174	0.3426	TS298_v1_1	TS298_v2_1
TS212	PIEFold_human	0.9591	0.5521	0.4069	TS212_v2_1	TS212_v1_3
TS241	elofsson	0.9514	0.5432	0.4082	TS241_v1_1	TS241_v2_5
TS231	B-LAB	0.9434	0.5407	0.4027	TS231_v2_1	TS231_v1_2
TS304	AF3-server	0.9404	0.5089	0.4315	TS304_v2_5	TS304_v1_2
TS465	Wallner	0.9297	0.4814	0.4484	TS465_v1_4	$TS465_v2_2$
TS358	PerezLab_Gators	0.9277	0.5496	0.3782	TS358_v2_2	TS358_v1_4
TS079	MRAFold	0.9192	0.4991	0.4200	TS079_v1_2	$TS079_v2_3$
TS293	MRAH	0.9192	0.4991	0.4200	TS293_v1_2	TS293_v2_3
TS272	GromihaLab	0.9133	0.5009	0.4124	TS272_v1_3	$TS272_v2_4$
TS423	ShanghaiTech-server	0.9108	0.5191	0.3917	TS423_v2_4	TS423_v1_1
TS267	kiharalab_server	0.8930	0.5000	0.3930	TS267_v1_1	$TS267_v2_4$
TS148	Guijunlab-Complex	0.8854	0.4894	0.3959	TS148_v2_5	TS148_v1_4
TS287	plmfold	0.8849	0.4932	0.3917	TS287_v1_3	TS287_v2_4
TS198	colabfold	0.8811	0.5034	0.3777	TS198_v1_2	TS198_v2_1
TS375	milliseconds	0.8773	0.4716	0.4057	TS375_v2_3	TS375_v1_4
TS112	Seder2024easy	0.8688	0.4809	0.3879	TS112_v1_4	TS112_v2_5
TS014	Cool-PSP	0.8684	0.4949	0.3735	TS014_v2_3	TS014_v1_3
TS301	GHZ-MAN	0.8684	0.4665	0.4019	TS301_v2_4	TS301_v1_1
TS163	MultiFOLD2	0.8671	0.4839	0.3832	TS163_v1_3	TS163_v2_3
TS040	DELCLAB	0.8650	0.4809	0.3841	TS040_v1_3	TS040_v2_3
TS023	FTBiot0119	0.8646	0.4767	0.3879	TS023_v1_2	TS023_v2_1
TS145	colabfold_baseline	0.8646	0.4767	0.3879	TS145_v1_2	TS145_v2_1
TS264	GuijunLab-Human	0.8620	0.4754	0.3866	TS264_v2_2	TS264_v1_5
TS312	GuijunLab-Assembly	0.8587	0.4627	0.3959	TS312_v2_4	TS312_v1_4
TS122	MQA_server	0.8578	0.4665	0.3913	TS122_v1_3	TS122_v2_2
TS059	DeepFold	0.8476	0.4593	0.3883	TS059_v1_6	TS059_v2_6
TS139	DeepFold-refine	0.8476	0.4593	0.3883	TS139_v1_6	TS139_v2_6
TS017	Seder2024hard	0.8451	0.4805	0.3646	TS017_v1_5	TS017_v2_4
TS397	smg_ulaval	0.8413	0.4500	0.3913	TS397_v1_1	TS397_v2_1
TS164	McGuffin	0.8383	0.4547	0.3837	TS164_v2_2	TS164_v1_3
TS015	PEZYFoldings	0.8379	0.4547	0.3879	TS015_v1_4	TS015_v2_1
TS196	HYU_MLLAB	0.7841	0.4500	0.3947	TS196_v1_2	TS196_v2_2
TS388	DeepFold-server	0.7591	0.3792	0.3799	TS388_v1_3	TS388_v2_2
TS120	Cerebra	0.6143	0.3148	0.3799	TS120_v1_3	TS120_v2_2
TS475	ptq digiwiser-ensemble	0.4919	0.4919 0.2445	0.0000 0.2428	TS475_v2_1 TS351_v1_1	TS475_v1_None TS351_v2_1
TS351		0.4873				
TS269	CSSB_server	0.4818	0.4818	0.0000	TS269_v2_4	TS269_v1_None
TS075	GHZ-ISM	0.4665	0.4665 0.4665	0.0000	TS075_v2_4	TS075_v1_None
TS284	TT-::		U 4665	0.0000	TS284_v2_4	TS284_v1_None
	Unicorn	0.4665				TC211 0 N
TS311	RAGfold_Prot1	0.4225	0.4225	0.0000	TS311_v1_1	TS311_v2_None
						TS311_v2_None TS361_v2_None TS105_v2_None

Table 17: Results for T1239 GlobalLDDT two state

					lobalLDDT two state	
Group	Group_Name	Combined_Score	Best_v1_ref	Best_v2_ref	V1_Model_For_Combined_Score	V2_Model_For_Combined_Score
TS028	NKRNA-s	1.6655	0.8158	0.8497	TS028_v1_4	TS028_v2_1
TS208	falcon2	1.6631	0.8084	0.8547	TS208_v1_4	TS208_v2_4
TS051	MULTICOM	1.6578	0.8124	0.8454	TS051_v1_3	TS051_v2_2
TS345	MULTICOM_human	1.6578	0.8124	0.8454	TS345_v1_1	TS345_v2_2
TS425	MULTICOM_GATE	1.6524	0.8070	0.8454	TS425_v1_2	TS425_v2_1
TS456 TS462	Yang-Multimer Zheng	1.6518 1.6504	0.8097 0.8057	0.8421 0.8447	TS456_v1_3 TS462_v1_4	TS456_v2_4 TS462_v2_2
TS235	isyslab-hust	1.6468	0.8078	0.8390	TS235_v2_4	TS235_v1_2
TS110	MIEnsembles-Server	1.6462	0.7990	0.8472	TS110_v2_5	TS110_v1_2
TS019	Zheng-Server	1.6432	0.7927	0.8505	TS019_v1_1	TS019_v2_5
TS489	Fernandez-Recio	1.6411	0.7928	0.8483	TS489_v1_3	TS489_v2_5
TS331	MULTICOM_AI	1.6410	0.7956	0.8454	TS331_v1_2	TS331_v2_1
TS319	MULTICOM_LLM	1.6410	0.7956	0.8454	TS319_v1_2	TS319_v2_1
TS022	Yang	1.6407	0.7986	0.8421	TS022_v1_5	TS022_v2_1
TS052	Yang-Server	1.6361	0.7938	0.8423	TS052_v1_1	TS052_v2_4
TS419	CSSB-Human	1.6310	0.7950	0.8360	TS419_v1_2	TS419_v2_2
TS221 TS314	CSSB_FAKER	1.6310	0.7950	0.8360	TS221_v1_2	TS221_v2_2
TS294	GuijunLab-PAthreader KiharaLab	1.6277 1.6267	0.7877 0.7890	0.8400 0.8377	TS314_v1_5 TS294_v2_1	TS314_v2_5 TS294_v1_4
TS325	405	1.6261	0.7890	0.8371	TS325_v2_2	TS325_v1_1
TS159	406	1.6261	0.7890	0.8371	TS159_v1_2	TS159_v2_1
TS481	Vfold	1.6255	0.7892	0.8363	TS481_v1_4	TS481_v2_4
TS272	GromihaLab	1.6142	0.7840	0.8302	TS272_v1_3	TS272_v2_4
TS262	CoDock	1.6058	0.7799	0.8259	TS262_v1_2	TS262_v2_5
TS147	Zheng-Multimer	1.6025	0.7568	0.8457	TS147_v2_4	TS147_v1_1
TS286	$CSSB_experimental$	1.6021	0.7728	0.8293	TS286_v1_4	TS286_v2_1
TS241	elofsson	1.5992	0.7524	0.8468	TS241_v2_3	TS241_v1_2
TS204	Zou	1.5751	0.7468	0.8283	TS204_v2_1	TS204_v1_5
TS298	Shanghai Tech-human	1.5732	0.7404	0.8328	TS298_v2_1	TS298_v1_1
TS167	OpenComplex	1.5691	0.7404	0.8287	TS167_v1_1	TS167_v2_5
TS450 TS304	OpenComplex_Server AF3-server	1.5691	0.7404	0.8287	TS450_v1_1 TS304_v1_1	TS450_v2_5
TS033	Diff	1.5441 1.5384	0.7388 0.7322	0.8053 0.8062	TS033_v1_1	TS304_v2_2 TS033_v2_4
TS231	B-LAB	1.5371	0.7404	0.7967	TS231_v1_2	TS231_v2_5
TS091	Huang-HUST	1.5205	0.7382	0.7823	TS091_v1_4	TS091_v2_4
TS264	GuijunLab-Human	1.5054	0.7196	0.7858	TS264_v2_6	TS264_v1_5
TS198	colabfold	1.5030	0.7164	0.7866	TS198_v1_5	TS198_v2_4
TS023	FTBiot0119	1.5030	0.7146	0.7884	TS023_v1_5	TS023_v2_4
TS145	colabfold_baseline	1.5030	0.7146	0.7884	TS145_v1_2	TS145_v2_4
TS164	McGuffin	1.5012	0.7253	0.7759	TS164_v1_5	TS164_v2_5
TS017	Seder2024hard	1.5001	0.7146	0.7855	TS017_v1_1	TS017_v2_5
TS358	PerezLab_Gators	1.4980	0.7132	0.7848	TS358_v1_5	TS358_v2_1
TS369 TS148	Bhattacharya Guijunlab-Complex	1.4980	0.7247 0.7129	0.7733 0.7801	TS369_v1_4	TS369_v2_1
TS312	GuijunLab-Assembly	1.4930 1.4904	0.7129	0.7801	TS148_v2_5 TS312_v2_5	TS148_v1_3 TS312_v1_3
TS287	plmfold	1.4870	0.7128	0.7742	TS287_v2_4	TS287_v1_5
TS163	MultiFOLD2	1.4853	0.7098	0.7755	TS163_v1_3	TS163_v2_5
TS112	Seder2024easy	1.4846	0.6991	0.7855	TS112_v1_2	TS112_v2_1
TS301	GHZ-MAN	1.4813	0.7096	0.7717	TS301_v2_5	TS301_v1_4
TS375	milliseconds	1.4791	0.7105	0.7686	TS375_v2_3	TS375_v1_2
TS397	smg_ulaval	1.4726	0.7074	0.7652	TS397_v1_1	TS397_v2_1
TS122	MQA_server	1.4715	0.7096	0.7619	TS122_v1_4	TS122_v2_2
TS423	ShanghaiTech-server	1.4385	0.6827	0.7558	TS423_v2_3	TS423_v1_2
TS465	Wallner	1.4295	0.6750	0.7545	TS465_v1_3	TS465_v2_2
TS212	PIEFold_human	1.4274	0.6578	0.7696	TS212_v1_3	TS212_v2_1
TS267 TS388	kiharalab_server DeepFold-server	1.4212 1.4099	0.6797 0.6489	0.7415 0.7610	TS267_v1_5 TS388_v1_2	TS267_v2_4 TS388_v2_3
TS014	Cool-PSP	1.4099	0.6489 0.6782	0.7610	TS014_v2_6	TS388_v2_3 TS014_v1_1
TS059	DeepFold	1.4055	0.6655	0.7314	TS059_v1_6	TS059_v2_3
TS293	MRAH	1.3884	0.6727	0.7157	TS293_v1_3	TS293_v2_3
TS079	MRAFold	1.3884	0.6727	0.7157	TS079_v1_3	TS079_v2_3
TS139	DeepFold-refine	1.3876	0.6655	0.7221	TS139_v1_6	TS139_v2_6
TS040	DELCLAB	1.3441	0.6470	0.6971	TS040_v1_2	$TS040_v2_3$
TS015	PEZYFoldings	1.3430	0.6454	0.6976	TS015_v2_6	TS015_v1_6
TS196	HYU_MLLAB	1.2661	0.6042	0.6619	TS196_v1_1	TS196_v2_3
TS351	digiwiser-ensemble	1.2309	0.5902	0.6407	TS351_v1_1	TS351_v2_1
TS120	Cerebra	1.1244	0.5439	0.5805	TS120_v1_4	TS120_v2_3
TS475	ptq	0.7713	0.0000	0.7713	TS475_v1_None	TS475_v2_5
TS269	CSSB_server	0.7631	0.0000	0.7631	TS269_v1_None	TS269_v2_2
TS075 TS284	GHZ-ISM Unicorn	0.7619 0.7619	0.0000 0.0000	0.7619 0.7619	TS075_v1_None TS284_v1_None	TS075_v2_2 TS284_v2_2
TS311	RAGfold_Prot1	0.7573	0.0000	0.7619	TS311_v2_None	TS311_v1_1
TS361	Cerebra_server	0.5805	0.0000	0.7875	TS361_v2_None	TS361_v1_3
TS105	PFSC-PFVM	0.0684	0.0000	0.0684	TS105_v2_None	TS105_v1_3

Table 18: Results for T1249 AvgDockQ two state

Inchesis	Croun	Crown Name				V1 Model For Combined Score	V2 Model For Combined Score
SSM AF-Server	Group	Group_Name	Combined_Score	Best_v1_ref	Best_v2_ref	V1_Model_For_Combined_Score	V2_Model_For_Combined_Score
TS314 CujunLab PMtreader 0.8820 0.3660 0.150 TS314-y1.26 TS314-y1.56 TS345 MULTICOM luman 0.8730 0.6850 0.6730 0.123 TS87-y2.16 TS97-y1.16 TS9							
TSA15 MULTICOM imman 0.8730 0.6850 0.1880 TSA15.72.10 TSA97 val. 1897.v1.10 TSA97 val. 0.8600 0.6530 0.1230 TSA97.v2.10 TSA9							
TSS01							
PEXFeldings							
TSA66 Vang-Multimer							
TS951 MULTICOM		O .					
TSS93 MRAH							
TSOP Color-PSP C.7700							
TSO14 Cool-PSP							
TSS219 Group Server							
TS219 Miller							
TS450 Vallner							
TS241 Colors							
Huang-HUST							
Huang, HUST							
Pierce	TS091	Huang-HUST			0.2250		
TS167 OpenComplex	TS462	Zheng	0.7070	0.4500	0.2570	TS462_v2_1o	TS462_v1_6o
TS450 OpenComplex Server 0.7010	TS290	Pierce	0.7070	0.4600	0.2470	TS290_v1_5o	TS290_v2_4o
TS059 DepFold 0.6770 0.4560 0.2990 TS059, v.2.50 TS059, v.1.50 TS059 DepFold 0.6770 0.4560 0.2990 TS059, v.2.50 TS059, v.1.50 TS059, v.2.50 TS059, v.1.50 TS059, v.1.50 TS059, v.2.50 TS059, v.1.50 TS059, v.2.50 TS059, v.1.50 TS059, v.2.50 TS059, v.1.50 TS	TS167	OpenComplex	0.7010	0.4830	0.2180	TS167_v2_2o	TS167_v1_5o
TS059			0.7010	0.4830		TS450_v2_2o	TS450_v1_5o
TS502 Vang						TS008_v1_1o	
TS022 Yang							
TS425 MULTICOM AIT							
TS319 MULTICOM_LILM							
TS391 MULTICOM LILM							
TS301 GHZ-MAN 0.6390 0.5000 0.1390 TS301, v1.40 TS301, v2.10 TS267 v1.25 TS267 v2.55 v2.55 v2.55 v2.55 v2.55 TS267 v2.55 v							
TS267 kiharalab.server 0.6360 0.4820 0.1540 TS267.v1_20 TS267.v2_50 TS375 milliseconds 0.6350 0.4530 0.1820 TS375.v2_10 TS375, v1_40 TS294 Zou							
TS375 miliseconds							
TS423 ShanghaiTech-server 0.6320 0.4870 0.1450 TS423,v1.26 TS423,v1.26 TS294 Value 0.6250 0.4660 0.1650 TS294,v2.46 TS294,v1.56 TS204 Value 0.6220 0.5080 0.1140 TS204,v2.56 TS204,v1.16 TS145 Colabfold_baseline 0.6180 0.3760 0.2420 TS145,v1.26 TS145,v2.56 TS204,v1.16 TS389 mialab_prediction 0.6180 0.3760 0.2420 TS380,v1.46 TS380,v2.56 TS145,v2.56 TS145,v2.56 TS145,v2.56 TS145,v2.56 TS148, v2.26 TS148,v2.36 TS311,v2.16 TS148 Galjunlab-Complex 0.6160 0.4720 0.1440 TS311,v1.26 TS311,v2.16 TS148 Galjunlab-Complex 0.6160 0.5820 0.0340 TS148,v2.26 TS148,v1.36 TS264,v1.46 TS312 Galjunlab-Assembly 0.6080 0.5820 0.0260 TS244,v2.26 TS264,v1.46 TS287,v2.26 TS242,v1.46 TS287,v2.26 TS242,v1.46 TS287,v2.26 TS287,v1.56 TS189 Colabfold 0.5960 0.3860 0.0200 TS198,v2.26 TS287,v1.56 TS198 Colabfold 0.5960 0.3860 0.0200 TS198,v2.26 TS198,v1.36 TS122 MQA_server 0.5900 0.5660 0.0240 TS192,v2.26 TS122,v1.36 TS122,v1.36 TS122,v1.36 TS122,v1.36 TS122,v1.36 TS122,v1.36 TS122,v1.36 TS122,v1.36 TS123,v1.36 TS123,v1.36 TS123,v1.36 TS123,v1.36 TS133,v1.36 TS134,v1.46 TS144,v1.46 TS144,v1.46							
TS294							
TS204 Zon		0					
TS145 colabfold baseline 0.6180 0.3760 0.2420 TS145, v1_2o TS145, v2_5o mialab_prediction 0.6180 0.3760 0.2420 TS38_v1_1_2o TS38_v1_2_1o TS38_v2_5o mialab_prediction 0.6180 0.3760 0.2420 TS38_v1_1_2o TS38_v1_2_1o TS311_v1_2o TS311_v1_2o TS311_v1_2o TS311_v1_2o TS311_v1_2o TS311_v1_2o TS311_v1_2o TS311_v1_2o TS311_v1_2o TS312_v1_2o							
TS380 mialab prediction 0.6180 0.3760 0.2420 TS3801_4.0 TS380_2.50 TS311 RAGfold Prot1 0.6160 0.4720 0.1440 TS311_v1_2.0 TS311_v2_1.0 TS348 Guijumlab-Complex 0.6160 0.5820 0.0260 TS264_v2_2.0 TS344_v1_4.0 TS312 Guijumlab-Human 0.6080 0.5820 0.0260 TS264_v2_2.0 TS364_v1_4.0 TS327 Juijumlab-Assembly 0.6080 0.5820 0.0260 TS264_v2_2.0 TS324_v1_4.0 TS287 plmfold 0.5980 0.4740 0.1240 TS287_v2_2.0 TS128_v1_3.6 TS198 colabfold 0.5960 0.3660 0.2010 TS18_v2_v2_5 TS122_v1_3.6 TS122 MQA_server 0.5900 0.5660 0.0240 TS17_v2_v2_5 TS18_v1_3.0 TS475 ptq 0.5900 0.5660 0.0240 TS17_v2_v1_6 TS17_v1_2.0 TS241 Unicorn 0.5900 0.5660 0.0240 TS24_v2_v1_6 TS28_v1_v1_6							
TS311 RAGfold Prot1 0.6160 0.4720 0.1440 TS314.v2.2o TS314.v2.1o TS148 Guijumlab-Complex 0.6160 0.5820 0.0340 TS264-v2.2o TS264.v1.4o TS312 Guijumlab-Haman 0.6080 0.5820 0.0260 TS261.v2.2o TS312.v1.4o TS312 Guijumlab-Assembly 0.6080 0.5820 0.0260 TS312.v2.2o TS312.v1.4o TS287 plmfold 0.5980 0.4740 0.1240 TS287.v2.2o TS192.v1.5o TS122 MQA.server 0.5900 0.5660 0.0240 TS122.v2.2o TS122.v1.3o TS875 Dtq 0.5900 0.5660 0.0240 TS075.v2.1o TS075.v1.2o TS475 ptq 0.5900 0.5660 0.0240 TS247.v1.0 TS475.v1.2o TS849 Unicorn 0.5900 0.5660 0.0240 TS247.v1.0 TS475.v1.2o TS816 MultiFOLD2 0.5540 0.3020 0.1302 TS031.v2.4o TS031.v1.5o TS187 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
TS148 Guijunlab-Complex 0.6160 0.5820 0.0340 TS148.y-2.2o TS148.y-1.3o TS264 Guijunlab-Human 0.6080 0.5820 0.0260 TS264.v-2.2o TS264.v-1.4o TS272 Juliunlab-Assembly 0.6080 0.5820 0.0260 TS312.v-2.2o TS312.v-1.4o TS287 plmfold 0.5980 0.4740 0.1240 TS287.v-2.2o TS287.v-1.5o TS182 QAA.server 0.5900 0.5660 0.0240 TS122.v-2.2o TS122.v-1.3o TS975 GHZ-ISM 0.5900 0.5660 0.0240 TS075.v-2.1o TS075.v-1.2o TS244 Unicorn 0.5900 0.5660 0.0240 TS284.v-2.1o TS284.v-1.2o TS253 MassiveFold 0.5660 0.0240 TS284.v-2.1o TS284.v-1.2o TS261 Unicorn 0.5500 0.5660 0.0240 TS284.v-2.1o TS284.v-1.2o TS273 MassiveFold 0.5640 0.4250 0.1390 TS163.v-2.1o TS284.v-1.2o TS261							
TS264 GuijunLab-Human 0.6080 0.5820 0.0260 TS264.v2.26 TS312.v1.46 TS312 GuijunLab-Assembly 0.6080 0.5820 0.0260 TS312.v2.26 TS312.v1.46 TS287.v1.56 TS2							
TS312 GuijunLab-Assembly 0.6080 0.5820 0.0260 TS312,v2.2o TS312,v1.4o TS287 plmfold 0.5960 0.3860 0.2100 TS198.v2.2o TS198.v1.3o TS122 MQA server 0.5900 0.5660 0.0240 TS122,v2.2o TS122,v1.3o TS475 GHZ-ISM 0.5900 0.5660 0.0240 TS075,v2.1o TS975,v1.2o TS475 ptq 0.5900 0.5660 0.0240 TS22,v2.1o TS475,v1.2o TS875 ptq 0.5900 0.5660 0.0240 TS284,v2.1o TS475,v1.2o TS818 Unicorn 0.5900 0.5660 0.0240 TS284,v2.1o TS475,v1.2o TS813 MassiveFold 0.5640 0.4250 0.1390 TS613,v2.4o TS031,v1.5o TS163 MultiFOLD2 0.5540 0.3620 0.1920 TS163,v1.3o TS163,v2.5o TS494 ClusPro 0.5490 0.3510 0.1980 TS194,v1.4o TS163,v2.5o TS161 URRES							
TS287 plmfold							
TS198 colabfold 0.5960 0.3860 0.2100 TS198.v2.2o TS198.v1.3o TS122 MQA.server 0.5900 0.5660 0.0240 TS122.v2.2o TS122.v1.3o TS075 GHZ-ISM 0.5900 0.5660 0.0240 TS475.v2.1o TS475.v1.2o TS284 Unicorn 0.5900 0.5660 0.0240 TS475.v2.1o TS475.v1.2o TS163 MultirOLD2 0.5640 0.4250 0.1390 TS318.v1.2do TS031.v1.5o TS163 MultirOLD2 0.540 0.3620 0.1920 TS163.v1.3o TS163.v2.5o TS494 ClusPro 0.5490 0.3510 0.1980 TS494.v1.4o TS494.v2.6o TS261 UNRES 0.5460 0.2890 0.2570 TS261.v1.1o TS261.v2.1o TS274 Vozakovvajda 0.5190 0.3620 0.1670 TS187.v2.1o TS187.v1.1o TS272 GromihaLab 0.5160 0.0560 0.4600 TS27.v2.1o TS274.v1.5o TS272 GromihaLab <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
TS075 GHZ-ISM 0.5900 0.5660 0.0240 TS075.v2.1o TS075.v1.2o TS475 ptq 0.5900 0.5660 0.0240 TS475.v2.1o TS475.v1.2o TS284 Unicorn 0.5900 0.5660 0.0240 TS284.v2.1o TS284.v1.2o TS031 MassiveFold 0.5640 0.4250 0.1390 TS031.v2.4o TS031.v1.5o TS163 MultiFOLD2 0.5540 0.3620 0.1920 TS163.v1.3o TS163.v2.5o TS494 ChuPro 0.5490 0.3510 0.1980 TS494.v1.4o TS494.v2.4o TS261 UNRES 0.5460 0.2890 0.2570 TS261.v1.1o TS261.v2.1o TS187 Ayush 0.5290 0.3620 0.1670 TS187.v2.1o TS261.v2.1o TS274 kozakovvajda 0.5190 0.3650 0.1540 TS274.v2.1o TS274.v1.5o TS272 GromihaLab 0.5160 0.0560 0.4600 TS274.v2.1o TS274.v1.5o TS164 McGuffin <t< td=""><td></td><td>colabfold</td><td>0.5960</td><td>0.3860</td><td>0.2100</td><td>TS198_v2_2o</td><td>TS198_v1_3o</td></t<>		colabfold	0.5960	0.3860	0.2100	TS198_v2_2o	TS198_v1_3o
TS475 ptq 0.5900 0.5660 0.0240 TS475_v2_1o TS475_v1_2o TS284 Unicorm 0.5900 0.5660 0.0240 TS284_v2_1o TS284_v1_2o TS031 MassiveFold 0.5640 0.4250 0.1390 TS031_v2_4o TS031_v1_5o TS163 MultiFOLD2 0.5440 0.3620 0.1920 TS163_v1_3o TS163_v2_5o TS494 ClusPro 0.5460 0.2890 0.2570 TS261_v1_4o TS494_v2_4o TS261 WRES 0.5460 0.2890 0.2570 TS261_v1_1o TS261_v2_1o TS187 Ayush 0.5290 0.3650 0.1670 TS187_v2_1o TS187_v1_1o TS274 kozakovajda 0.5190 0.3650 0.1540 TS272_v1_0 TS272_v1_1o TS272 GromihaLab 0.5160 0.0560 0.4600 TS272_v1_0 TS274_v1_5o TS164 McGuffin 0.5150 0.3930 0.1220 TS164_v2_5o TS164_v1_4o TS208 NKRNA-s 0	TS122	MQA_server	0.5900	0.5660	0.0240	TS122_v2_2o	TS122_v1_3o
TS284 Unicorn 0.5900 0.5660 0.0240 TS284.v2.lo TS284.v1.2o TS031 MassiveFold 0.5640 0.4250 0.1390 TS031.v2.4o TS031.v1.5o TS163 MultiFOLD2 0.5540 0.3620 0.1920 TS163.v1.3o TS163.v2.5o TS494 ClusPro 0.5490 0.3510 0.1980 TS494.v1.4o TS494.v2.4o TS261 UNRES 0.5460 0.2890 0.2570 TS261.v1.1o TS261.v2.1o TS187 Ayush 0.5290 0.3620 0.1670 TS187.v2.1o TS187.v1.1o TS274 kozakovvajda 0.5190 0.3650 0.1640 TS274.v2.1o TS274.v1.5o TS272 GromihaLab 0.5160 0.0560 0.4600 TS272.v2.1o TS274.v1.5o TS164 McGuffin 0.5150 0.3930 0.1220 TS164.v2.5o TS164.v1.4o TS208 palcon2 0.4780 0.3740 0.1040 TS208.v2.1o TS208.v1.4o TS117 Valse	TS075	GHZ-ISM	0.5900	0.5660	0.0240	TS075_v2_1o	TS075_v1_2o
TS031 MassiveFold 0.5640 0.4250 0.1390 TS031.v2.4o TS031.v1.5o TS163 MultiFOLD2 0.5540 0.3620 0.1990 TS163.v2.1s TS163.v2.5o TS494 ClusPro 0.5490 0.3510 0.1980 TS494.v1.4o TS494.v2.4o TS261 UNRES 0.5460 0.2890 0.2570 TS261.v1.1o TS261.v2.1o TS187 Ayush 0.5290 0.3620 0.1670 TS187.v2.1o TS187.v1.1o TS274 kozakovvajda 0.5190 0.3650 0.1540 TS274.v2.1o TS187.v1.5o TS272 GromihaLab 0.5160 0.0560 0.4600 TS272.v2.1o TS272.v1.2o TS164 McGuffin 0.5150 0.3930 0.1220 TS164.v2.5o TS164.v1.4o TS028 NKRNA-s 0.4890 0.4570 0.0320 TS028.v2.1o TS208.v1.4o TS104 MIEnsembles-Server 0.4770 0.4500 0.0270 TS110.v2.1o TS110.v1.4o TS147 Zheng-M	TS475	ptq	0.5900	0.5660	0.0240	TS475_v2_1o	TS475_v1_2o
TS163 MultiFOLD2 0.5540 0.3620 0.1920 TS163_v1_3o TS163_v2_5o TS494 ClusPro 0.5490 0.3510 0.1980 TS494_v1_4o TS494_v2_4o TS261 UNRES 0.5460 0.2890 0.1670 TS187_v1_1o TS261_v2_1o TS187 Ayush 0.5290 0.3620 0.1670 TS187_v2_1o TS187_v1_1o TS274 kozakovvajda 0.5190 0.3650 0.1540 TS274_v2_1o TS274_v1_5o TS272 GromihaLab 0.5160 0.0560 0.4600 TS272_v2_1o TS272_v1_2o TS164 McGuffin 0.5150 0.3930 0.1220 TS164_v2_5o TS164_v1_4o TS028 NKRNA-s 0.4890 0.4570 0.0320 TS028_v2_1o TS028_v1_4o TS101 MiEnsembles-Server 0.4770 0.4500 0.020 TS110_v2_1o TS110_v1_4o TS147 Vakser 0.4680 0.0180 0.3900 TS117_v1_2o TS117_v1_3o TS149 Vakser	TS284	Unicorn	0.5900	0.5660	0.0240	TS284_v2_1o	TS284_v1_2o
TS494 ClusPro 0.5490 0.3510 0.1980 TS494_v1.4o TS494_v2.4o TS261 UNRES 0.5460 0.2890 0.2570 TS261_v1.1o TS261_v2.1o TS187 Ayush 0.5290 0.3620 0.1670 TS187_v2.1o TS187_v1.1o TS274 kozakovvajda 0.5190 0.3650 0.1540 TS274_v2.1o TS274_v1.5o TS272 GromihaLab 0.5160 0.0560 0.4600 TS272_v2.1o TS272_v1.2o TS164 McGuffin 0.5150 0.3930 0.1220 TS164_v2.5o TS164_v1.4o TS028 NKRNA-s 0.4890 0.4570 0.0320 TS028_v2.1o TS028_v1.4o TS208 falcon2 0.4780 0.3740 0.104 TS208_v2.4o TS208_v1.5o TS110 MIEnsembles-Server 0.4770 0.4500 0.0270 TS110_v2.1o TS110_v1.4o TS117 Vakser 0.4080 0.0180 0.3900 TS117_v2.1o TS117_v2.3o TS040 DELCLAB			0.5640	0.4250	0.1390	TS031_v2_4o	TS031_v1_5o
TS261 UNRES 0.5460 0.2890 0.2570 TS261.v1.1o TS261.v2.1o TS187 Ayush 0.5290 0.3620 0.1670 TS187.v2.1o TS187.v1.1o TS274 kozakovvajda 0.5190 0.3650 0.1540 TS274.v2.1o TS274.v1.5o TS272 GromihaLab 0.5160 0.0560 0.4600 TS272.v2.1o TS272.v1.2o TS164 McGuffin 0.5150 0.3930 0.1220 TS164.v2.5o TS164.v1.4o TS028 NKRNA-s 0.4890 0.4570 0.0320 TS028.v2.1o TS028.v1.4o TS208 falcon2 0.4780 0.3740 0.1040 TS208.v2.4o TS208.v1.5o TS110 MIEnsembles-Server 0.4770 0.4500 0.0270 TS110.v2.1o TS110.v1.4o TS147 Zheng-Multimer 0.4760 0.4500 0.0260 TS147.v2.1o TS117.v1.2a TS419 Vakser 0.4080 0.0180 0.3900 TS117.v1.2a TS117.v2.3a TS419 CSSB-Hum			0.5540	0.3620	0.1920	TS163_v1_3o	TS163_v2_5o
TS187 Ayush 0.5290 0.3620 0.1670 TS187.v2.1o TS187.v1.1o TS274 kozakovajda 0.5190 0.3650 0.1540 TS274.v2.1o TS274.v1.5o TS272 GromihaLab 0.5160 0.0560 0.4600 TS272.v2.1o TS272.v1.2o TS164 McGuffin 0.5150 0.3930 0.1220 TS164.v2.5o TS164.v1.4o TS028 NKRNA-s 0.4890 0.4570 0.0320 TS028.v2.1o TS028.v1.4o TS208 falcon2 0.4780 0.3740 0.1040 TS208.v2.4o TS208.v1.5o TS110 MIEnsembles-Server 0.4770 0.4500 0.0260 TS110.v2.1o TS110.v1.4o TS147 Zheng-Multimer 0.4760 0.4500 0.0260 TS117.v1.2o TS117.v1.3o TS117 Vakser 0.4080 0.0180 0.3900 TS117.v1.2o TS117.v2.3o TS419 CSSB-Human 0.3860 0.2620 0.1240 TS419.v1.3o TS419.v2.1o TS221 CSSB							
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TS040 DELCLAB 0.3910 0.3910 0.0000 TS040-v2.3o TS040-v1.None TS419 CSSB-Human 0.3860 0.2620 0.1240 TS419-v1.3o TS419-v2.1o TS221 CSSB-FAKER 0.3860 0.2620 0.1240 TS221-v1.3o TS221-v2.1o TS286 CSSB-experimental 0.3860 0.2620 0.1240 TS286-v1.3o TS286-v2.1o TS323 Yan 0.3340 0.3100 0.0240 TS323-v2.1o TS323-v1.1o TS489 CoDock 0.3300 0.2450 0.0850 TS262-v2.5o TS262-v1.1o TS489 Fernandez-Recio 0.2020 0.1500 0.0520 TS49-v1.1o TS489-v2.5o TS16 HYU-MILAB 0.0660 0.0140 0.0520 TS49-v1.1o TS49-v2.5o TS114 COAST 0.0350 0.0210 0.0140 TS14-v1.5o TS114-v2.1o TS337 APOLLO 0.0330 0.0160 0.0170 TS337-v1.1o TS337-v2.4o TS300 ARC		0					
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TS221 CSSB_FAKER 0.3860 0.2620 0.1240 TS221_v1_30 TS221_v2_10 TS286 CSSB_experimental 0.3860 0.2620 0.1240 TS286_v1_30 TS286_v2_10 TS323 Yan 0.3340 0.3100 0.0240 TS323_v2_10 TS323_v1_10 TS262 CoDock 0.3300 0.2450 0.0850 TS262_v2_50 TS262_v1_10 TS489 Fernandez-Recio 0.2020 0.1500 0.0520 TS489_v1_10 TS489_v2_50 TS196 HYU_MLAB 0.0660 0.0140 0.0520 TS196_v1_30 TS196_v2_50 TS114 COAST 0.0350 0.0210 0.0140 TS114_v1_50 TS114_v2_10 TS337 APOLLO 0.0330 0.0160 0.0170 TS37_v1_10 TS337_v2_40 TS139 DeepFold-refine 0.0310 0.0130 0.0180 TS139_v1_40 TS139_v2_30 TS300 ARC 0.0290 0.0150 0.0140 TS085_v1_50 TS085_v2_40							
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TS323 Yan 0.3340 0.3100 0.0240 TS323.v2.1o TS323.v1.1o TS482 CoDock 0.3300 0.2450 0.0850 TS262.v2.5o TS262.v1.1o TS489 Fernandez-Recio 0.2020 0.1500 0.0520 TS489.v1.1o TS489.v2.5o TS196 HYU.MLAB 0.0660 0.0140 0.0520 TS196.v1.3o TS196.v2.5o TS114 COAST 0.0350 0.0210 0.0140 TS114.v1.5o TS114.v2.1o TS337 APOLLO 0.0330 0.0160 0.0170 TS337.v1.1o TS337.v2.4o TS139 DeepFold-refine 0.0310 0.0130 0.0180 TS199.v1.4o TS139.v2.3o TS300 ARC 0.0290 0.0150 0.0140 TS300.v1.2o TS300.v2.2o TS085 Bates 0.0260 0.0120 0.0140 TS055.v1.5o TS085.v2.4o							
TS262 CoDock 0.3300 0.2450 0.0850 TS262_v2_50 TS262_v1_10 TS489 Fernandez-Recio 0.2020 0.1500 0.0520 TS489_v1_10 TS489_v2_50 TS196 HYU.MLAB 0.0660 0.0140 0.0520 TS196_v1_30 TS196_v2_50 TS114 COAST 0.0350 0.0210 0.0140 TS114_v1_50 TS114_v2_10 TS337 APOLLO 0.0330 0.0160 0.0170 TS337_v1_10 TS337_v2_40 TS139 DeepFold-refine 0.0310 0.0130 0.0180 TS139_v1_40 TS139_v2_30 TS300 ARC 0.0290 0.0150 0.0140 TS085_v1_20 TS00_v2_20 TS085 Bates 0.0260 0.0120 0.0140 TS085_v1_50 TS085_v2_40		*					
TS489 Fernandez-Recio 0.2020 0.1500 0.0520 TS489_v1_1o TS489_v2_5o TS196 HYU_MLLAB 0.0660 0.0140 0.0520 TS196_v1_3o TS196_v2_5o TS114 COAST 0.0350 0.0210 0.0140 TS114_v1_5o TS114_v2_1o TS337 APOLLO 0.0330 0.0160 0.0170 TS337_v1_1o TS337_v2_4o TS139 DeepFold-refine 0.0310 0.0130 0.0180 TS139_v1_4o TS139_v2_3o TS300 ARC 0.0290 0.0150 0.0140 TS300_v1_2o TS300_v2_2o TS085 Bates 0.0260 0.0120 0.0140 TS085_v1_5o TS085_v2_4o							
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TS337 APOLLO 0.0330 0.0160 0.0170 TS337_v1_10 TS337_v2_4o TS139 DeepFold-refine 0.0310 0.0130 0.0180 TS139_v1_4o TS139_v2_3o TS300 ARC 0.0290 0.0150 0.0140 TS300_v1_2o TS300_v2_2o TS085 Bates 0.0260 0.0120 0.0140 TS085_v1_5o TS085_v2_4o							
TS139 DeepFold-refine 0.0310 0.0130 0.0180 TS139_v1_4o TS139_v2_3o TS300 ARC 0.0290 0.0150 0.0140 TS300_v1_2o TS300_v2_2o TS085 Bates 0.0260 0.0120 0.0140 TS085_v1_5o TS085_v2_4o							
TS300 ARC 0.0290 0.0150 0.0140 TS300_v1_20 TS300_v2_20 TS085 Bates 0.0260 0.0120 0.0140 TS085_v1_50 TS085_v2_40							
TS085 Bates 0.0260 0.0120 0.0140 TS085_v1_50 TS085_v2_40		•				TS300_v1_2o	
	TS085	Bates	0.0260		0.0140		
TS023 FTBiot0119 0.0240 0.0140 0.0100 TS023_v1_3o TS023_v2_1o	TS023	FTBiot0119	0.0240	0.0140	0.0100	TS023_v1_3o	TS023_v2_1o

Table 19: Results for T1249 GlobalLDDT two state

		Table 19: Re		<u>T1249 G</u>	lobalLDDT two state	
Group	Group_Name	Combined_Score	$Best_v1_ref$	$Best_v2_ref$	$V1_Model_For_Combined_Score$	$V2_Model_For_Combined_Score$
TS304	AF3-server	1.6000	0.7890	0.8110	TS304_v1_2o	TS304_v2_1o
TS393	GuijunLab-QA	1.5740	0.7800	0.7940	TS393_v1_6o	TS393_v2_6o
TS462	Zheng	1.5710	0.7900	0.7810	TS462_v1_6o	TS462_v2_6o
TS314	GuijunLab-PAthreader	1.5630	0.7580	0.8050	TS314_v1_2o	TS314_v2_1o
TS241	elofsson	1.5520	0.7940	0.7580	TS241_v2_5o	TS241_v1_3o
TS015	PEZYFoldings	1.5500	0.8050	0.7450	TS015_v1_2o	TS015_v2_1o
TS345	MULTICOM_human	1.5490	0.7880	0.7610	TS345_v1_5o	TS345_v2_5o
TS272	GromihaLab	1.5470	0.7440	0.8030	TS272_v2_1o	TS272_v1_2o
TS375	milliseconds	1.5470	0.7870	0.7600	TS375_v1_3o	TS375_v2_2o
TS284	Unicorn	1.5450	0.7980	0.7470	TS284_v2_1o	TS284_v1_4o
TS475	ptq	1.5450	0.7980	0.7470	TS475_v2_1o	TS475_v1_4o
TS075	GHZ-ISM	1.5450	0.7980	0.7470	TS075_v2_1o	TS075_v1_4o
TS110	MIEnsembles-Server	1.5450	0.7890	0.7560	TS110_v2_5o	TS110_v1_3o
TS122	MQA_server	1.5450	0.7980	0.7470	TS122_v2_2o	TS122_v1_5o
TS052	Yang-Server	1.5450	0.7830	0.7620	TS052_v1_1o	TS052_v2_1o
TS051	MULTICOM	1.5440	0.7850	0.7590	TS051_v1_3o	TS051_v2_5o
TS290	Pierce	1.5440	0.7840	0.7600	TS290_v1_5o	TS290_v2_1o
TS319	MULTICOM_LLM	1.5430	0.7830	0.7600	TS319_v1_4o	TS319_v2_2o
TS425	MULTICOM_GATE	1.5430	0.7830	0.7600	TS425_v1_4o	TS425_v2_2o
TS331	MULTICOM_AI	1.5430	0.7830	0.7600	TS331_v1_4o	TS331_v2_2o
TS028	NKRNA-s	1.5430	0.7860	0.7570	TS028_v2_4o	TS028_v1_2o
TS287	plmfold	1.5430	0.7920	0.7510	TS287_v2_1o	TS287_v1_4o
TS147	Zheng-Multimer	1.5410	0.7850	0.7560	TS147_v2_3o	TS147_v1_1o
TS397	smg_ulaval	1.5400	0.7940	0.7460	TS397_v2_1o	TS397_v1_1o
TS167	OpenComplex	1.5390	0.7830	0.7560	TS167_v2_2o	TS167_v1_5o
TS450	OpenComplex_Server	1.5390	0.7830	0.7560	TS450_v2_2o	TS450_v1_5o
TS293	MRAH	1.5370	0.7990	0.7380	TS293_v1_2o	TS293_v2_5o
TS079	MRAFold	1.5370	0.7990	0.7380	TS079_v1_2o	TS079_v2_5o
TS369	Bhattacharya	1.5360	0.7780	0.7580	TS369_v1_3o	TS369_v2_2o
TS456	Yang-Multimer	1.5350	0.7900	0.7450	TS456_v1_2o	TS456_v2_5o
TS312	GuijunLab-Assembly	1.5340	0.7740	0.7600	TS312_v2_1o	TS312_v1_5o
TS264	GuijunLab-Human	1.5340	0.7740	0.7600	TS264_v2_1o	TS264_v1_5o
TS294	KiharaLab	1.5340	0.7880	0.7460	TS294_v2_3o	TS294_v1_1o
TS022	Yang	1.5310	0.7770	0.7540	TS022_v1_5o	TS022_v2_1o
TS091	Huang-HUST	1.5300	0.7740	0.7560	TS091_v2_4o	TS091_v1_1o
TS148	Guijunlab-Complex	1.5250	0.7740	0.7510	TS148_v2_1o	TS148_v1_1o
TS204	Zou	1.5220	0.7830	0.7390	TS204_v2_3o	TS204_v1_3o
TS008	HADDOCK	1.5190	0.7700	0.7490	TS008_v1_4o	TS008_v2_5o
TS059	DeepFold	1.5160	0.7740	0.7420	TS059_v1_1o	TS059_v2_6o
TS267	kiharalab_server	1.5110	0.7760	0.7350	TS267_v2_3o	TS267_v1_3o
TS145	colabfold_baseline	1.5110	0.7560	0.7550	TS145_v1_1o	TS145_v2_5o
TS164	McGuffin	1.5110	0.7710	0.7400	TS164_v2_5o	TS164_v1_2o
TS380	$mialab_prediction$	1.5110	0.7560	0.7550	TS380_v1_3o	TS380_v2_5o
TS311	RAGfold_Prot1	1.5100	0.7630	0.7470	TS311_v1_3o	TS311_v2_1o
TS198	colabfold	1.5100	0.7640	0.7460	TS198_v2_2o	TS198_v1_3o
TS301	GHZ-MAN	1.5090	0.7730	0.7360	TS301_v2_1o	TS301_v1_3o
TS014	Cool-PSP	1.5090	0.7970	0.7120	TS014_v1_1o	TS014_v2_1o
TS208	falcon2	1.5060	0.7620	0.7440	TS208_v2_4o	TS208_v1_5o
TS163	MultiFOLD2	1.5050	0.7600	0.7450	TS163_v1_3o	TS163_v2_3o
TS494	ClusPro	1.4920	0.7470	0.7450	TS494_v1_2o	TS494_v2_5o
TS187	Ayush	1.4850	0.7480	0.7370	TS187_v1_1o	TS187_v2_1o
TS322	XGroup	1.4820	0.7440	0.7380	TS322_v1_4o	TS322_v2_1o
TS219	XGroup-Server	1.4820	0.7440	0.7380	TS219_v1_4o	TS219_v2_1o
TS274	kozakovvajda	1.4770	0.7470	0.7300	TS274_v2_1o	TS274_v1_5o
TS423	ShanghaiTech-server	1.4700	0.7470	0.7230	TS423_v2_2o	TS423_v1_4o
TS031	MassiveFold	1.4650	0.7540	0.7110	TS031_v2_5o	TS031_v1_5o
TS261	UNRES	1.4390	0.7160	0.7230	TS261_v1_3o	TS261_v2_1o
TS465	Wallner	1.4270	0.7370	0.6900	TS465_v1_1o	TS465_v2_3o
TS262	CoDock	1.3250	0.6080	0.7170	TS262_v2_2o	TS262_v1_5o
TS323	Yan	1.2440	0.7550	0.4890	TS323_v2_1o	TS323_v1_1o
TS419	CSSB-Human	1.2160	0.6450	0.5710	TS419_v1_1o	TS419_v2_1o
TS221	CSSB_FAKER	1.2160	0.6450	0.5710	TS221_v1_1o	TS221_v2_1o
TS286	CSSB_experimental	1.2160	0.6450	0.5710	TS286_v1_1o	TS286_v2_1o
TS489	Fernandez-Recio	1.0760	0.5480	0.5280	TS489_v1_3o	TS489_v2_3o
TS117	Vakser	1.0730	0.6540	0.4190	TS117_v2_2o	TS117_v1_2o
TS196	HYU_MLLAB	1.0670	0.5100	0.5570	TS196_v2_3o	TS196_v1_1o
TS085	Bates	0.9760	0.4290	0.5470	TS085_v1_5o	TS085_v2_5o
TS040	DELCLAB	0.7190	0.7190	0.0000	TS040_v2_3o	$TS040_v1_None$
TS139	DeepFold-refine	0.6480	0.2480	0.4000	TS139_v2_4o	TS139_v1_5o
TS114	COAST	0.3600	0.1780	0.1820	TS114_v1_4o	TS114_v2_4o
TS337	APOLLO	0.3500	0.1730	0.1770	TS337_v1_1o	TS337_v2_1o
TS300	ARC	0.3360	0.1660	0.1700	TS300_v1_1o	TS300_v2_1o
TS023	FTBiot0119	0.3170	0.1580	0.1590	TS023_v1_3o	TS023_v2_3o