

Supporting Information to “*Sequence Specificity Between Interacting and Non-interacting Homologs Identifies Interface Residues – a homodimer and monomer use case*”

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Table 1. Number of pair-groups in different pair-group datasets (Test-set 1)

%identity	<100	<99	<98	<95	<90	<80	<70	<60	<50	<40
Number	1593	955	725	665	638	566	523	454	334	230

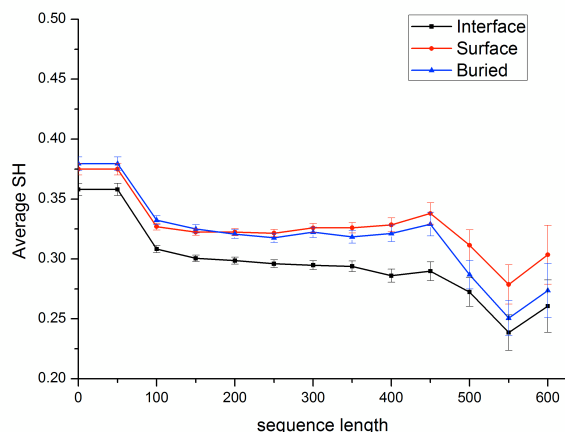
Table 2. Number of pair-groups and predicting performance (AUC) after filtering on minimal HSP length (Test-set 1)

HSP-length	≥0	≥25	≥50	≥75	≥100	≥125	≥150	≥175	≥200	≥225	≥250	≥275	%iden
AUC	0.517	0.518	0.521	0.528	0.551	0.576	0.583	0.596	0.591	0.593	0.599	0.599	
Number	1593	1525	1053	647	317	206	152	124	110	67	54	38	<100
AUC	0.517	0.518	0.519	0.525	0.556	0.587	0.618	0.64	0.647	0.638	0.639	0.639	
Number	955	915	619	395	150	93	56	42	32	18	13	10	<99
AUC	0.524	0.525	0.53	0.543	0.559	0.583	0.617	0.642	0.65	0.643	0.645	0.645	
Number	725	686	436	242	138	88	54	42	31	17	13	10	<98
AUC	0.525	0.526	0.531	0.546	0.557	0.582	0.617	0.641	0.652	0.644	0.649	0.648	
Number	665	623	400	220	125	79	48	37	26	12	8	5	<95
AUC	0.522	0.524	0.527	0.541	0.56	0.582	0.616	0.637	0.643	0.635	0.645	0.642	
Number	638	596	384	211	120	75	45	37	26	12	8	5	<90
AUC	0.522	0.523	0.527	0.546	0.565	0.59	0.625	0.645	0.646	0.637	0.645	0.642	
Number	566	529	345	190	105	67	41	33	25	12	8	5	<80
AUC	0.524	0.525	0.53	0.544	0.564	0.593	0.628	0.65	0.65	0.636	0.645	0.642	
Number	523	483	312	177	92	57	37	30	23	12	8	5	<70
AUC	0.524	0.526	0.531	0.547	0.565	0.595	0.63	0.644	0.645	0.636	0.645	0.642	
Number	454	418	268	153	81	50	32	27	22	12	8	5	<60
AUC	0.525	0.528	0.533	0.546	0.57	0.597	0.621	0.646	0.651	0.642	0.676	0.672	
Number	334	306	197	108	55	31	23	17	12	8	5	3	<50
AUC	0.524	0.526	0.527	0.529	0.54	0.572	0.606	0.623	0.637	0.637	0.681	0.679	
Number	230	209	129	64	27	13	8	7	4	4	3	2	<40

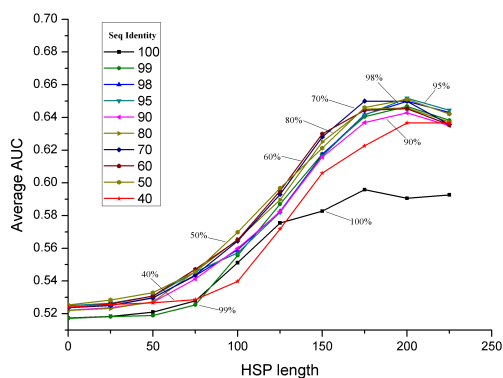
Table 3. Number of pair-group and AUC after filtering on minimal HSP length and minimal sequence length (> 400) (Test-set 1)

HSP-length	≥0	≥25	≥50	≥75	≥100	≥125	≥150	≥175	≥200	≥225	≥250	≥275	%identity
AUC	0.542	0.542	0.547	0.558	0.578	0.604	0.614	0.63	0.625	0.68	0.681	0.678	
Number	380	371	284	189	130	99	74	60	52	20	17	10	<100
AUC	0.534	0.534	0.542	0.561	0.592	0.613	0.661	0.673	0.687	0.676	0.672	0.669	
Number	198	194	147	91	56	43	24	21	16	6	3	2	<99
AUC	0.535	0.535	0.544	0.559	0.584	0.601	0.66	0.678	0.695	0.684	0.672	0.669	
Number	181	177	136	85	53	41	23	20	15	5	3	2	<98
AUC	0.54	0.54	0.547	0.564	0.59	0.608	0.659	0.675	0.695	0.684	0.672	0.669	
Number	171	165	125	78	48	38	23	20	15	5	3	2	<95
AUC	0.533	0.534	0.541	0.556	0.591	0.606	0.651	0.671	0.688	0.683	0.662	0.653	
Number	165	159	119	75	47	38	23	20	15	5	3	2	<90
AUC	0.541	0.542	0.549	0.571	0.611	0.628	0.675	0.694	0.694	0.684	0.662	0.653	
Number	140	136	103	63	37	30	19	16	14	5	3	2	<80
AUC	0.541	0.542	0.551	0.574	0.621	0.639	0.677	0.687	0.688	0.68	0.662	0.653	
Number	121	117	87	57	32	25	17	15	13	5	3	2	<70
AUC	0.545	0.546	0.561	0.592	0.637	0.658	0.687	0.685	0.683	0.68	0.662	0.653	
Number	102	97	69	43	27	21	15	14	13	5	3	2	<60
AUC	0.532	0.534	0.551	0.588	0.638	0.636	0.659	0.67	0.672	0.674	0.662	0.653	
Number	77	75	52	28	17	15	11	9	8	4	3	2	<50
AUC	0.512	0.511	0.506	0.498	0.485	0.485	0.489						
Number	54	51	31	12	2	2	1						<40

Figure 1. The different trends of SH scores at three kinds of positions with increasing minimal sequence length (0 to 600) of homodimer query sequences. 0 means sequences which have longer than 0 sequence length (i.e., all sequences). The SH of interacting sites was lowest and remained rather stable with increasing minimal sequence length. (**Test-set 1**)



A



B

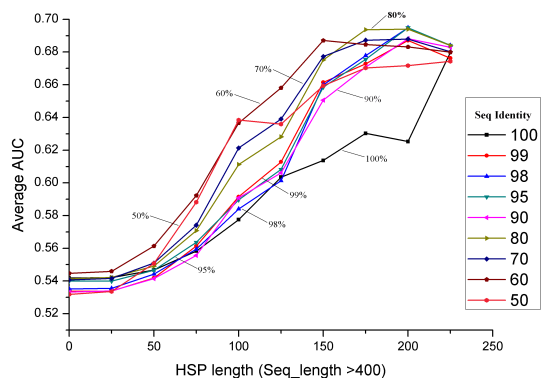


Figure 2. (A) Average AUC with the increasing HSP-length from 0 to 225. Each line shows one dataset with identity cutoff. (B) Average AUC versus HSP-length and minimal sequence length 400 for datasets with different identity cutoff. The AUC with the dataset filtering at 40% is not shown because a limited number of groups remain. (**Test-set 1**)

Figure 3. ROC-plots measuring performance of interface prediction at different HSP-length with minimal sequence length 400 (<80% ID dataset). The diagonal line represents a random prediction. (**Test-set 1**)

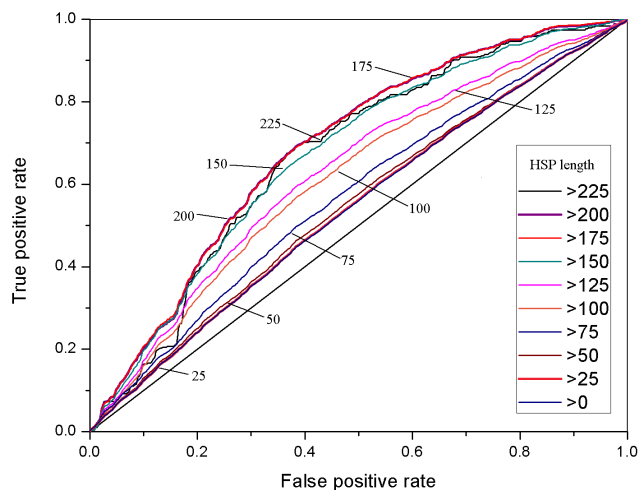


Figure 4. ROC-plots measuring interface prediction performance of the two best scoring proteins in our dataset. The diagonal line represents a random prediction.

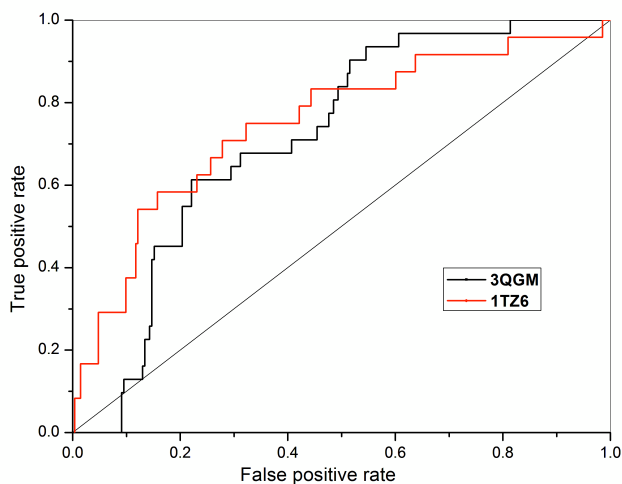


Figure 5. Exploring performance of different e_value cut-off dataset. For example, '-10' means 10^{-10} . 'Mixed' means pair groups mixed in at most 20% monomer sequences to the interacting sub-group and at most 20% homodimers to monomer sub-group (20% homodimers, 80% monomers); 'the lower e_value' represent using the lower e-value of the two as the same cut-off to separate H/M and M/H to form new groups. The x-axis represents the minimal HSP-length. (**Test-set 1**)

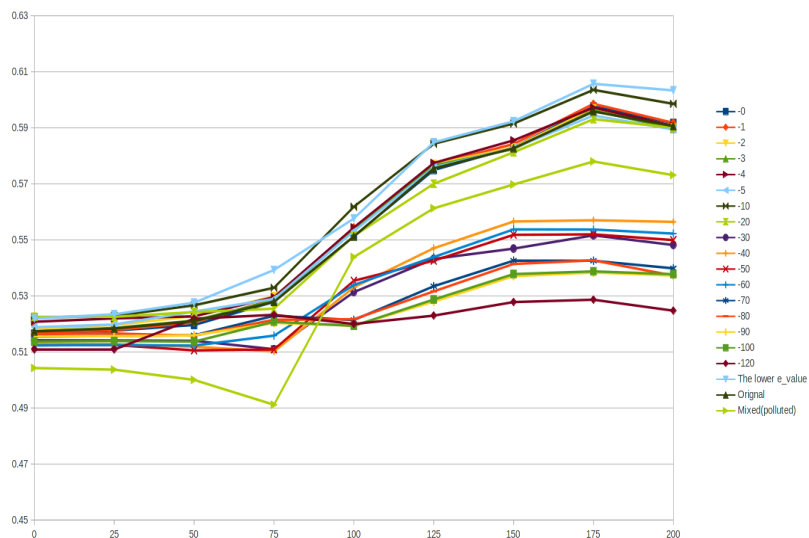
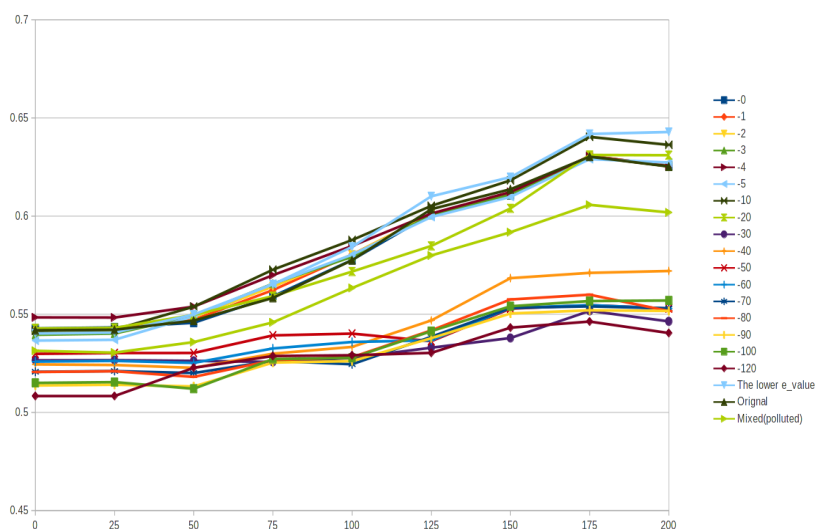


Figure 6. Exploring performance of different e_value cut-off dataset. For example, '-10' means 10^{-10} . 'Mixed' means pair groups mixed in at most 20% monomer sequences to the interacting sub-group and at most 20% homodimers to monomer sub-group (20% homodimers, 80% monomers); 'the lower e_value' represent using the lower e-value of the two as the same cut-off to separate H/M and M/H to form new groups. The x-axis represents the minimal HSP-length. All the datasets should have a sequence length longer than 400. (**Test-set 1**)



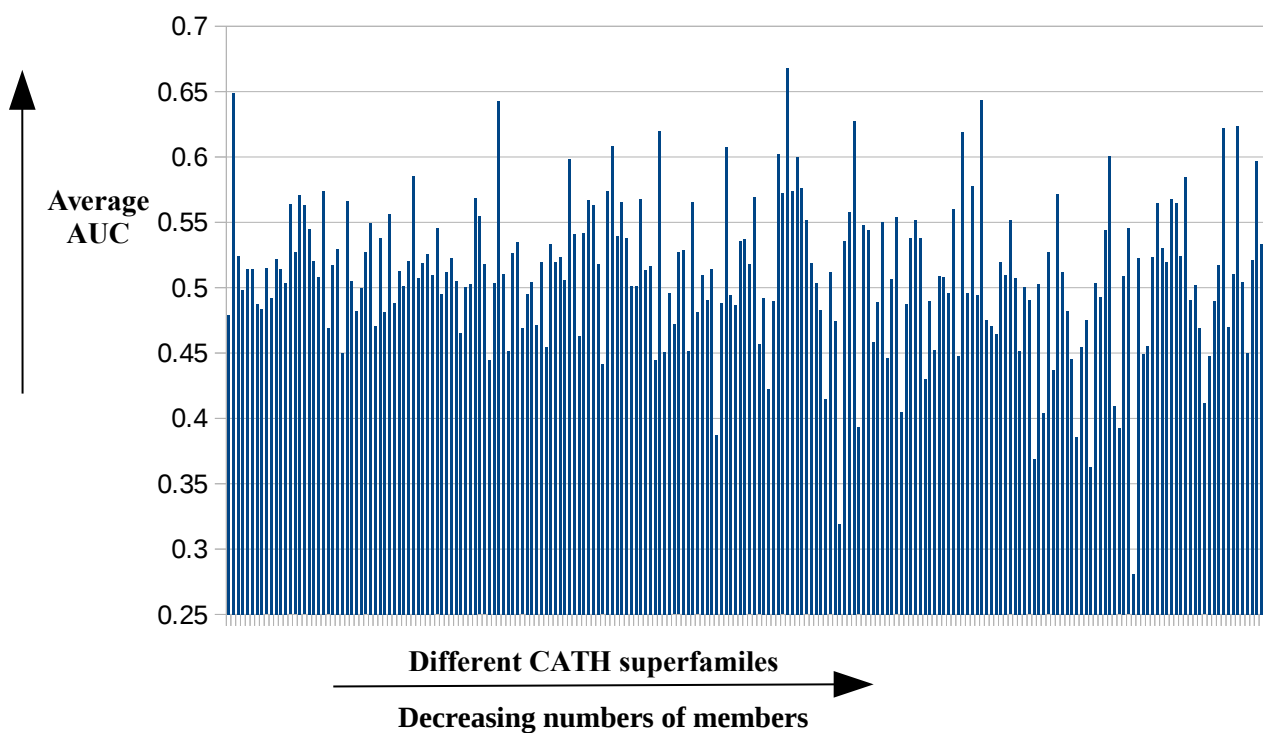


Fig 7. Average AUC of members in per CATH superfamily (Complete Test-set 1)
The various CATH superfamilies are ordered by Decreasing abundance.

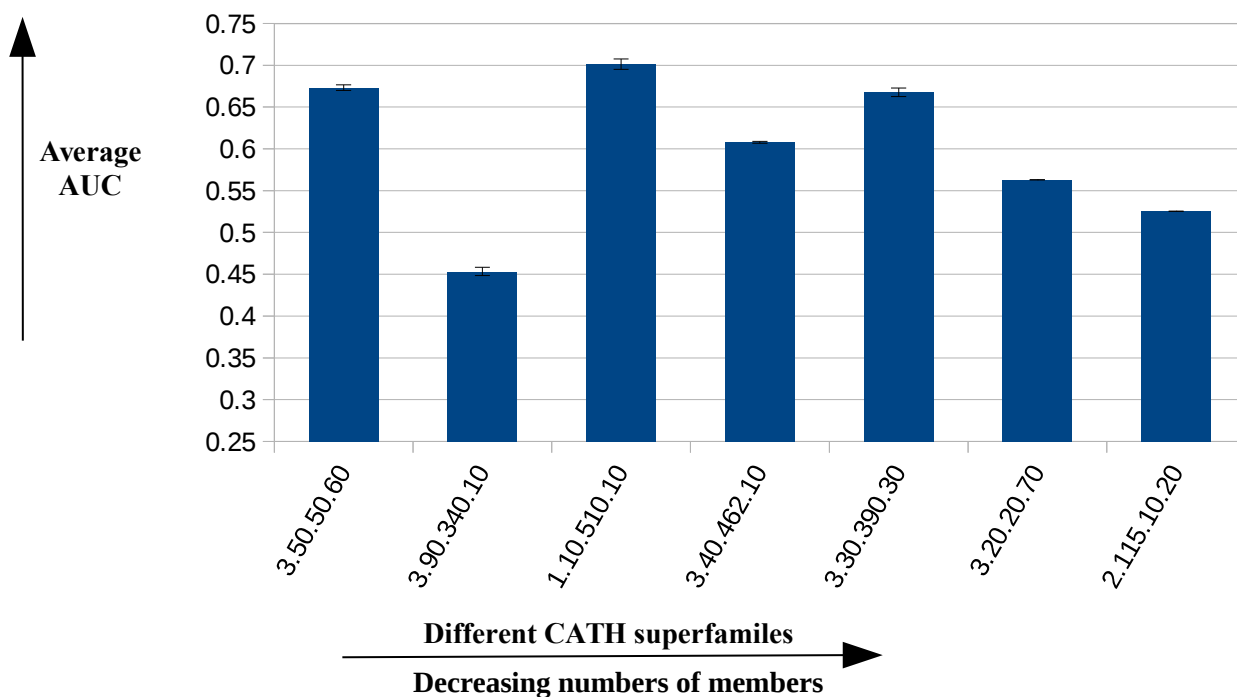


Fig 8. Average AUC of members in per CATH superfamily (Selected Test-set 1)
The various CATH superfamilies are ordered by Decreasing abundance.

Table 4. Number of pair-group and performance of different e_value cut-off dataset. (All dataset are filtering on minimal HSP length.) (Test-set 1)

Hsp-length	0	25	50	75	100	125	150	175	200	Dataset*
AUC	0.517	0.518	0.52	0.528	0.551	0.575	0.583	0.598	0.592	e_value < 0
Number	1528	1463	1030	636	312	205	151	123	110	
AUC	0.517	0.518	0.521	0.529	0.554	0.577	0.584	0.599	0.592	e_value < -1
Number	1422	1366	971	601	294	199	150	122	109	
AUC	0.518	0.52	0.523	0.53	0.554	0.577	0.583	0.597	0.59	e_value < -2
Number	1359	1307	936	583	285	193	148	121	108	
AUC	0.517	0.519	0.521	0.528	0.553	0.577	0.582	0.596	0.59	e_value < -3
Number	1309	1263	903	570	280	191	147	120	108	
AUC	0.521	0.522	0.523	0.53	0.554	0.577	0.586	0.597	0.591	e_value < -4
Number	1246	1204	862	548	271	188	144	119	107	
AUC	0.519	0.52	0.524	0.529	0.553	0.576	0.583	0.594	0.589	e_value < -5
Number	1197	1160	843	538	268	187	143	119	107	
AUC	0.522	0.523	0.527	0.533	0.562	0.584	0.592	0.604	0.599	e_value < -10
Number	1055	1030	767	490	248	174	133	111	102	
AUC	0.523	0.523	0.524	0.525	0.551	0.57	0.581	0.593	0.59	e_value < -20
Number	802	794	595	389	181	129	101	87	82	
AUC	0.514	0.514	0.514	0.511	0.531	0.543	0.547	0.552	0.548	e_value < -30
Number	630	625	467	313	124	83	62	53	50	
AUC	0.513	0.513	0.512	0.51	0.533	0.547	0.557	0.557	0.556	e_value < -40
Number	544	541	408	287	109	74	55	53	50	
AUC	0.512	0.512	0.511	0.511	0.535	0.543	0.552	0.552	0.55	e_value < -50
Number	500	498	374	269	97	72	55	53	50	
AUC	0.512	0.512	0.512	0.516	0.534	0.544	0.554	0.554	0.552	e_value < -60
Number	423	421	328	234	90	68	53	51	48	
AUC	0.515	0.516	0.516	0.523	0.521	0.533	0.543	0.543	0.54	e_value < -70
Number	258	256	178	98	68	49	38	36	33	
AUC	0.516	0.517	0.516	0.521	0.522	0.532	0.541	0.543	0.537	e_value < -80
Number	240	238	166	89	63	46	35	33	31	
AUC	0.515	0.516	0.516	0.52	0.519	0.528	0.537	0.538	0.537	e_value < -90
Number	208	206	145	85	61	44	35	33	31	
AUC	0.514	0.514	0.514	0.521	0.519	0.529	0.538	0.539	0.538	e_value < -100
Number	192	191	135	81	60	43	34	33	31	
AUC	0.511	0.511	0.522	0.523	0.52	0.523	0.528	0.529	0.525	e_value < -120
Number	136	136	99	58	43	32	27	26	24	
AUC	0.522	0.523	0.528	0.539	0.558	0.585	0.592	0.606	0.603	The lower e_value
Number	1216	1175	829	486	247	167	128	109	96	
AUC	0.517	0.518	0.521	0.528	0.551	0.576	0.583	0.596	0.591	Original
Number	1593	1525	1053	647	317	206	152	124	110	
AUC	0.504	0.504	0.5	0.491	0.544	0.561	0.57	0.578	0.573	Mixed(polluted)
Number	1593	1525	1053	647	317	206	152	124	110	

*e.g. -10 means e-values are lower than 10^{-10}

Table 5. Number of pair-group and performance of different e_value cut-off dataset. (All dataset are filtering on minimal HSP length and minimal sequence length ≥ 400 aa) (Test-set 1)

Hsp-length	0	25	50	75	100	125	150	175	200	Dataset*
AUC	0.543	0.543	0.546	0.559	0.578	0.601	0.611	0.631	0.626	e_value < 0
Number	376	367	281	186	128	99	74	60	52	
AUC	0.542	0.543	0.547	0.562	0.58	0.601	0.611	0.631	0.626	e_value < -1
Number	359	350	271	181	128	99	74	60	52	
AUC	0.541	0.541	0.549	0.564	0.58	0.601	0.611	0.63	0.625	e_value < -2
Number	352	343	268	179	127	98	74	60	52	
AUC	0.54	0.54	0.549	0.566	0.579	0.601	0.611	0.63	0.625	e_value < -3
Number	342	333	261	174	127	98	74	60	52	
AUC	0.548	0.548	0.554	0.57	0.585	0.601	0.612	0.63	0.625	e_value < -4
Number	331	322	250	169	124	98	74	60	52	
AUC	0.537	0.537	0.549	0.566	0.58	0.6	0.61	0.629	0.627	e_value < -5
Number	328	319	248	168	124	98	74	60	52	
AUC	0.542	0.542	0.554	0.573	0.588	0.605	0.618	0.64	0.636	e_value < -10
Number	293	285	227	156	118	93	70	56	51	
AUC	0.543	0.543	0.55	0.559	0.572	0.585	0.604	0.631	0.631	e_value < -20
Number	214	208	164	115	83	63	49	39	36	
AUC	0.527	0.527	0.526	0.526	0.528	0.533	0.538	0.552	0.546	e_value < -30
Number	169	165	127	83	54	36	24	18	16	
AUC	0.524	0.524	0.523	0.53	0.533	0.547	0.568	0.571	0.572	e_value < -40
Number	140	138	101	71	48	31	19	18	16	
AUC	0.53	0.53	0.53	0.539	0.54	0.536	0.553	0.555	0.553	e_value < -50
Number	125	124	89	62	42	29	19	18	16	
AUC	0.526	0.526	0.525	0.533	0.536	0.537	0.553	0.555	0.553	e_value < -60
Number	116	115	80	56	40	27	19	18	16	
AUC	0.521	0.521	0.52	0.526	0.525	0.539	0.553	0.554	0.553	e_value < -70
Number	107	106	74	51	37	25	19	18	16	
AUC	0.521	0.521	0.518	0.527	0.528	0.542	0.558	0.56	0.552	e_value < -80
Number	100	99	69	48	36	25	19	18	16	
AUC	0.514	0.514	0.513	0.525	0.526	0.538	0.55	0.552	0.552	e_value < -90
Number	90	89	61	47	35	24	19	18	16	
AUC	0.515	0.515	0.512	0.527	0.528	0.541	0.554	0.557	0.557	e_value < -100
Number	88	87	59	45	35	24	19	18	16	
AUC	0.508	0.508	0.523	0.529	0.529	0.53	0.543	0.546	0.54	e_value < -120
Number	66	66	42	32	23	18	13	12	10	
AUC	0.54	0.541	0.55	0.565	0.584	0.61	0.62	0.642	0.643	The lower e_value
Number	340	336	258	172	122	96	73	59	51	
AUC	0.542	0.542	0.547	0.558	0.578	0.604	0.614	0.63	0.625	Original
Number	380	371	284	189	130	99	74	60	52	
AUC	0.531	0.53	0.536	0.546	0.563	0.58	0.592	0.606	0.602	Mixed(polluted)
Number	380	371	284	189	130	99	74	60	52	

*e.g. -10 means e-values are lower than 10^{-10}

Table 6. Student's t-test and p_values between One cutoff and Original in Fig.8.A (main text)

hsp_length	t_score	p_value
0	1.8223	0.06854
25	1.6937	0.09046
50	1.5317	0.12579
75	1.1365	0.256
100	1.4775	0.14013
125	1.0263	0.30542
150	0.8797	0.37978
175	0.7079	0.47971
200	0.6791	0.49785

Table 7. Student's t-test and p_values between Mixed and Original in Fig.8.A (main text)

hsp_length	t_score	p_value
0	-4.6857	3E-006
25	-5.0182	6E-007
50	-5.7404	1E-008
75	-6.8154	1E-011
100	-1.0443	0.29672
125	-1.7696	0.07754
150	-1.387	0.16648
175	-1.7441	0.0824
200	-1.55	0.12257

Table 8. List of PDB IDs of all homodimers (Test-set 1)

2RE7	2JEV	3NVR	3C5Q	3GUQ	2PSU	1KNU	1FWX	3FI9	3SLF
3M8F	3I4B	1FFL	3CZ1	1YAV	305C	30GH	1C4K	4FZ2	1CDC
2HOE	3RYR	3K00	2DLD	2FBQ	1I49	3IIR	1XJJ	2NRK	1BU3
3ZYV	2H80	2VEZ	2Z69	4H51	4JBY	4EC4	2ZW2	3RK0	1LBQ
1QLW	3ZFL	1MKA	2W4M	1PKV	2GSL	1BQA	1Z00	1H79	4FHZ
20KK	1S7H	3VUB	3C4U	4F4J	2RGV	6ADH	3KBL	2XD5	3L03
2A4C	4JED	4DJ3	2CCD	2BDT	3G0I	3PYI	3USF	2GDR	3DKA
3076	3JVW	3DZD	2PCG	1DMN	3VQR	1V13	2ZN9	3GK1	3BQR
1T3Z	3H2P	2CGF	2AYU	2PZZ	1ZMC	1G60	1J22	4H6U	1YSJ
3ERF	1X0I	1VKC	207P	1WSW	1Y03	2Q3L	4HJR	1SMQ	2QK0
3KW1	2ZVC	2P3E	1VGP	3AYJ	1VGW	4ISS	205N	3QFW	1Z84
4E8E	1BXK	3D0W	3E70	2Y51	1BEC	4IKB	2CUY	1Z0S	3BVB
1HW7	4EU1	1HT5	30CI	4HVC	3B12	3M9F	3PJ6	1JYS	4E04
3ASR	1E0H	2H9F	2RHM	3H0A	4HAE	3F6V	3MY7	4F0L	4BI5
2Z3C	1JWX	2FGY	2DKJ	1TPH	2C2I	30QD	2IVV	1B15	3PWE
1H3F	3H9P	3DPT	1GG0	2ETR	4G8N	1CQK	3CKV	20WD	3K9G

2H98	2VW8	3TSA	3KFC	2Z16	1FSY	2Q0Y	2EN5	3C4I	3H03
1KCX	2I5B	1T9K	3F40	1CBY	1ZTD	1SZR	1WAB	1EVU	1AFS
3C8G	4GZ8	3I3G	2P2X	2X69	2HSA	1C6Z	3T32	3A6Q	3K9D
3TB6	2H84	3EZG	2JD3	3K20	3BPK	4GP7	3VP5	2BZ1	104S
2FU3	1GY7	1UJN	1QRD	2VS0	4E0H	2IV3	3NW2	3L31	3N3D
1YNH	3SMQ	1UQ5	4FKC	1X83	2Z30	1GSE	2EL9	2XJ9	1BJF
3AJX	3NDO	2ED3	1X8D	9WGA	1YBX	3HM4	1XET	1GXR	3HE0
1X6I	3F1L	3UUC	4HF7	3LC0	2VPF	3STY	3I7R	1VPI	3KCX
3D5T	1H0Z	3MF0	1DEK	3CP2	4ESX	1A64	3U48	2AUR	3FBU
4GPA	2BJ0	1YDW	1B08	2H3G	2DP3	4HZ0	4IN1	4HIA	3HHE
3GJU	3K87	2UV1	3PR8	1VGR	2AJ9	3NYY	3MGK	3TR0	3QNU
1NXM	2QV2	1YWQ	302R	3Q63	2V5M	3N3S	3B8X	1KBL	1ZGA
4GA6	1SKZ	2IKQ	3JVD	1K49	3CWN	3L1W	3TAT	1DQZ	2F6X
2QFI	3I6J	1UB0	2I9X	3QDE	10CV	3FDG	3CKA	3LM2	1PSQ
2VTK	2YUT	1V94	2C72	3R6F	3PDX	1BY9	2UVK	3FSE	1VZZ
2J66	1U7H	30IP	3TEQ	3IA6	2BKB	20TP	4BET	1WSR	2VJN
3P8D	2F5I	3RUF	1G0I	1U08	3G10	3UYL	2ZJZ	3BNI	3060
1TXT	3U2L	3IJ6	2Y6W	1GGG	3URR	1V47	1XQB	1U6Z	3LNE
4ATV	4H0J	30A7	1XCV	2D66	1K4Q	4GBD	2HTD	2AN0	1QW7
3QGM	4HCG	2FQM	2EUI	3G3F	2Z2A	1YM5	2R2F	3JU7	1DPZ
1DBT	3KB1	2PN2	1RK4	1U50	2HP3	3HWK	2FFJ	3PD9	3VLH
4EW6	3C70	2AB0	4DUQ	3HV2	1JXN	4AH6	2QFN	2GAK	5DAA
1ICU	4AP8	2IFC	1XUA	2WTH	4RHN	3HGV	1ZYD	4FL0	3MWS
2PWP	1K41	1TED	2XEC	1HJ1	2ZHH	3LR8	3GYB	1X2I	2R78
3V75	1W2Y	2P53	4GAH	3UPL	4EAF	1ID1	1IGX	1P18	2IU6
4EF8	2Y7P	2Z4B	1LAY	2AV3	4LC8	3BWV	2FPS	1E3U	3C3J
3BDD	3RBY	3A2B	1S4N	1LWD	1B0W	4IW9	2I8T	3A9X	2B9U
3UJS	3UKM	3BJX	1CTN	106A	1AXE	2YVU	2GT8	2X7X	3W01
3PMR	1ZP8	1BQ1	2PHT	3E5X	2QQA	1FD9	30XV	3Q34	4JNH
3BLN	2PC6	1EA9	3RW9	2Y3H	3N68	2PG3	1EEM	2X9E	3IHT
3P1Y	2P70	2B0L	3H0S	2G3B	3UX3	3K1T	3PRH	1AZR	3QQA
1VQG	3FF3	3SL7	1L5B	1U3Y	3C4W	2P1J	30GP	2Q1K	1E9Q
1R8K	201S	3F8C	4DYD	4IBP	2CWZ	1AE2	3SZT	3HL3	2EBE
3LGN	1H1W	3RM5	3NBE	30HE	4HSH	2WS2	2EAV	2D4G	1VQW
4B0C	2Z04	2FIP	1B0W	2IA0	4DS3	2CA8	2ZU2	3IE7	2GA0
10M0	4FU0	2UXH	1D7C	1FTX	3EFY	1XSQ	1PY9	3QC3	3QTY
2WYT	3NDU	2JE2	3NYD	3ICU	2ZN8	3KSH	3KIA	2IMM	1E7Q
3NRH	1XDB	2DSJ	3KY7	1XR4	1E7Y	2VZX	3CTY	3LAD	3H90
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3RZZ	10AL	2FCA	3TV8	3GET	3RCN	2WK1	2IEN	10SJ	3LPX
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1J0C	3H3L	1RHC	3ISZ	1F3A	1J0E	3S53	3KKJ	3I2I	1M6N
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3R6A	3G8R	2ZCG	1TPU	1TC5	3MGG	3IC7	3L1G	1NF8	3TP9
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4F6A	1UC8	2VRZ	3T61	3UBR	1YNI	2Y8H	1GS3	3LM7	2HLJ
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1ELX	4G06	4FTW	4DQF	2EBD	3JV9	1TXG	3GU3	1U12	3KM0
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1MY7	1WKZ	4EM8	1Y06	3FG9	3ZWF	4JCI	1TXZ	3BHQ	1RIY
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1Z9P	20BR	2PAM	3UFF	2R82	4JXQ	3R19	3T0W	2X3L	3HMZ
20PY	3ZZ5	3KUM	3K30	1Q98	2AR9	1QZ9	30RG	1JAY	3LAS
4KQA	2NX8	2F8F	1CR6	3K0L	3GEE	3FBG	3DL2	3KGB	3DS5
3LXU	3APM	3M5B	1V5X	4GWH	2QEC	2WUA	3FHS	2DD9	3TR3
1YJY	3E6M	1L8P	3GX9	2PSN	1U0U	2P2S	1TCW	1T3J	2GE8
1IC2	3BDB	4FLA	3UST	3EP1	1JQK	4EZB	2CXN	3BJ8	2GZ4
3TDJ	1W02	3P1M	2GZW	1MJK	3RHF	2G04	4FS9	1P3W	1M32
3PY2	1KVU	4HFV	10X8	2PD0	2XFV	1NFP	2FA2	1PSU	3UH3
20MA	4DBH	4F4E	4IDN	3A16	2D52	30ZA	3KHN	2GB3	1UR9
1QKM	3SY6	2RK3	20WY	2YSK	1F9F	1GSF	3Q6A	2HTI	2P11
2HXT	3G1Z	1TD9	3SM9	1EA5	3LWG	1XI8	1XPY	2Z1Q	3P0K
1AW1	1T62	2P07	2GPC	2X6G	2XL6	2G4C	3A20	2PK3	1ELQ
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2XPK	3ING	2D1F	2YX8	3U0W	1U3Q	1YS0	1YV9	3LVY	3DCJ
3D72	3Q58	206D	3HT2	1JDF	3PWA	4EQX	3PNM	3CRN	3E7P
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2PPT	2E2V	1S06	3Q0X	10Y1	3HCO	3NTV	3SXY	2WK6	3SYL
3QBO	2R0X	1ICW	2VC3	4KGI	30YR	3P20	4A3T	3D26	3N0X
2JBA	3FJ7	2CVI	4E3T	3HK4	2ZIF	1GMG	202E	3AHH	2YZK
3G1H	1ZZG	2PSQ	1G2U	2FH9	2Y52	3KGZ	2PZM	2RAH	3U1N
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2WZ1	1RZL	1K0J	3VX4	1QMG	1QB7	3DP7	1TMI	3MC6	1EYV
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3MWK	3EA9	1I0L	3TKK	1Z9N	3K9I	3AY8	3FIR	2J5B	2C3T
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2002	1LLF	1XQU	1X9E	2VPQ	3L1F	2F8J	4BDL	20ND	4H08
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4A1F	2D4C	2XRM	3D6K	2YQ3	1SU7	10BI	3HVV	2CMJ	2F4L
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3KR1	1MZF	1G7X	1EZG	1SB9	2ITB	20D6	3T8K	2RK9	3MP4
2JCX	3CES	2V5L	2EX2	4DHL	1X6M	3JTX	3HL0	2WZ0	2P8J
4E2G	4EH1	4KGF	1ZBR	4B54	4A0G	1ZXY	3IKH	1R8J	4FEA
4HCX	1E0G	2W27	3KMJ	1MSV	3ZBY	30LQ	4IJA	3BAP	3K40
3H1N	2QG7	2G1U	3PWR	4J2F	2JGT	2DD7	2QIB	1U3J	1ZPR
1PDV	4JXN	30P3	4HFG	4HAM	3LV1	10Y5	4FDV	4HZN	3BRI
3TJR	2DC4	2B5W	3A4N	3I3H	1AG9	4CSM	2G6J	3JR2	4B1A
2ZLY	2H2K	3E39	1HAV	1Z45	1EQW	3S8K	2NAD	3TJX	1ALI
1YX0	3L8U	3T0L	3NAQ	1S2P	1YZX	3UB4	1E19	2F48	3CXP
1U6S	3VBE	1M9T	4EWP	1TMH	3V9L	4JWP	3MGM	1JBG	4ERA
3CV0	1ZEJ	2D13	2EB0	2AQS	4FDB	4DNA	2VFW	2I3C	1KSI
1IXM	1LHP	1E06	2J0W	2D2X	1PDH	1Z5A	3AU0	3JTH	2BHS
1K8U	2ZNJ	1R0K	4AP5	3CP3	4J75	2YYV	2ZZ1	1RL8	1W7N
1V8Y	2GEN	4E0E	3IL5	3ITF	1UUF	1WQ9	1ZCY	3U1B	3TBM
3KNW	3L5Z	1I07	30XP	3LQ7	1V2Z	4G6C	4AKK	3MTV	3B1T
3PJB	2XH4	3UHW	2003	4H9Y	2Q3P	3PTY	3RGR	3TY7	1HLP
1S2Z	3M6J	2HNG	4L8N	3ZWP	2PBX	1WC9	3NC4	2XGX	3P01
2CAR	2DLB	3CSX	3BEM	1JMI	2IJJ	1YW1	3ADT	1AAQ	3IA0
2VPA	3QE0	4F28	3GVV	3B7L	1S0X	2Y78	3E48	3FEG	3BDG
1V5H	1V5B	4FJ6	30CY	2CJR	3NIB	4HW8	3ZV8	3ICX	2ZU8
3OKW	3KDI	3G3K	3PK0	1VQD	2GMS	3F8D	3DR7	2Q1X	3I2W
1USM	2YXE	5MDH	1PTA	2HQM	3VML	2YMA	2FB1	4G2E	2RC3
1IQB	2F3M	1V2X	3EFE	3PX2	4DFH	3IFE	3E9K	20D0	3EQR
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1HUX	1CL0	104W	1IPD	2F6S	4HN3	3DTF	3NR1	3U6V	3HFT
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2Z7C	1K6C	3HSY	4KMR	1P4K	3L19	1H94	1GR0	3QBM	1M1M
1JFL	1B62	3KAY	4FIS	1L0L	30II	3AHI	3K2H	3D7L	2H2Q
4B04	4E28	3T1S	2HRZ	1W01	3CC8	4HHE	3N65	1B74	3QJ0
1L3P	1JR9	2WFD	4AXL	3UM9	1CG4	3URH	3H1P	2GK9	3U5V
2QCW	3VQE	3BKX	1M99	3RMJ	4IYJ	3KZB	3SSA	3C64	2YCK
1U7N	3027	3FX7	3BJA	2HF9	1CN0	1ML6	2XB5	3BF5	2G7L
2W8W	3NYS	1Y4J	3N9W	30ZW	4GPI	3KRK	3KPC	1G8Q	1VM7
1XWG	3EZ1	1YQX	1BYK	2VCY	2BDQ	2HQ9	1W8I	4DZA	3CM3
3NVU	4AYN	1WPY	1TUV	2F1L	3PC0	1PDO	1K04	3QXX	2WKY
2QYZ	4IST	3NQA	1ZHQ	3HGQ	3F7L	4K7Z	4E70	3E2C	4HC4
1CMV	4AVM	3ILX	2BSJ	3DAG	2VJ0	2W31	4JJI	1N7Z	1GZ6
2RBB	2XZ9	3UGS	3LUS	3FWN	2RAI	4KNA	20AD	3DY6	3I42
2XL8	2P04	2G36	3GEH	3H2Q	4DNG	4AWY	2Q9R	4GH6	1SH9
2F7S	3TL9	3KBF	4GDH	4F2C	3090	1CGZ	2G76	3EGT	2D2R
1RTS	1SD7	1XA0	3N4S	306D	3G7P	3LC8	3HI0	20QR	1XTY
3FIW	2WQW	3LII	2E46	2EHP	2Q58	1K51	3DJ6	2Z9A	3DDS
3FK9	3IGH	1V7W	3BWN	1Y0B	3LV9	1K3S	3I05	3GIU	2FZE
1NE8	1G0Z	3DT3	1SMA	2QMX	3EEQ	2R27	2QHL	1VI2	1SMS
2G3P	3VK6	3FRQ	1H0X	3ECD	4CTS	20BN	1NU3	2F83	1WZ7
3TJT	3FM2	2EH3	3NNR	3CU3	1DJ2	3ZJJ	4JC5	2ACA	30P2
2EFJ	3NXS	2IMN	201Z	2WCR	2QGH	4A8Z	3KF0	1DNL	1KBN
4D03	3INQ	3DI4	3C2S	2Q8R	2IEA	4FUW	2XCC	2XRE	4J29
3BDE	2ELD	3S6T	3SN9	1NXU	20P9	1SAW	2WZJ	1WWP	20L5

1HDR	2BHM	3GB6	3D0Z	2P5U	3VS9	3KDA	3T8E	3GW4	1BV7
2FN1	2YPR	3C34	2F8D	2PL7	2EV4	2W2B	3H2D	2FTZ	1QKU
2EFV	4D8T	2A1S	3EZS	2RH7	2IPR	2ZF3	1VZ8	1JRC	3ISX
2V27	1Z4P	1ULH	109N	2GFP	302I	4I1L	1TE2	4A5Z	4I66
1ZOR	3LFL	4AG0	20GS	4D9M	2B61	2V5G	4DIR	20WL	1GXX
1NF0	3D5F	1VJB	3MP3	3DJA	3DNH	2BP1	2Y0P	3H05	3L3B
1GCJ	1I0I	3M1Y	3HCM	1EWR	2I1I	3C3W	2BC0	4EQ1	3CTP
2ZCW	3HJX	3IKL	1J1A	3BM5	3E5Y	2QRR	2PS6	30CQ	4GW9
2Z0Z	1R4F	3SEY	3DNX	3E03	1PGJ	2ELB	3BE0	1NX2	1PN4
1Y0H	1GNN	1IPI	1NDA	1LRL	3HTR	3P0R	3BDR	2ZGQ	1Z85
2FYI	1BZ0	4ACS	3FGE	3S46	1VGZ	1IUB	2XV7	2Y4R	1GKD
3SPX	2GAN	1PMT	2J9H	3DPM	3CXY	2FXV	4B6I	2BH0	3LTX
1H7X	2E04	2P1F	1QU4	2EW2	1VGU	3ICA	3KXD	1ETY	3H0N
2A88	2WWR	5CSM	1KWS	1AIL	2A6C	3TGV	4EUU	1BIZ	1U6L
1H4V	2IN5	4GAK	2JL4	3PPU	2Q82	2XWX	1DJL	3G7I	3PJZ
3PJ0	1IE0	1E98	2P8G	2WQD	3T5D	1GUP	2DVY	1I08	2QFR
3QM0	100W	1EK5	1DK8	109E	2A11	5ENL	1VG2	2NZ0	3NQG
3DWI	4E1P	2I8D	3RU7	2X0D	3KBX	2H2B	2E1H	3Q8W	1R8G
1G07	1LL0	3ZYE	3ZFB	2NYI	2HI1	3BM1	1IAZ	4FMR	1WGJ
3CT8	3W4Y	1P60	2I46	1TT4	2R1V	1SZ7	2B67	1VH9	3C8X
3JS3	3HJG	2NYR	3C08	3FCR	3VPZ	1QWD	10VD	3BRQ	3FRG
1IED	3PM8	4GZE	3F3Z	2HUL	2Z0F	1R0S	2CK0	2PFW	1VH6
1Z68	1RIB	3BXF	1VHG	2NRC	2QYG	1XZ8	4BA0	3NH8	3TG3
3VH1	3H5Q	2GFN	3SZ3	1PF0	30IT	1THF	4EIV	1RVE	1C0N
3HTV	2FBH	2WV1	3P3A	2R38	1Y0G	5CTS	1W5F	3E26	3U55
1BT4	1U07	2P35	3NE8	4IUJ	3ZJH	2NOV	2FA5	2IIM	3E2Y
2UV6	1BL5	1VIU	3B9G	2C0Z	2FBK	3DEU	2DG6	3I1J	3F6T
1PVM	4FHT	3IH3	2BQQ	2NSN	3E08	1VZV	1NWW	2FRH	3EZF
1DMM	2WFN	3I64	3TQV	2ECF	2IIR	4L59	1F36	1QMA	1ZRS
3FGG	3HAJ	3MHX	1U4M	1SW0	2D7V	3HB8	1G3Y	3U5W	1N1C
4AV7	1P6B	2FVZ	2ELE	3052	1E7D	2Z07	3BL4	2JLJ	3PPL
1EVJ	2QUQ	1CBK	2WV0	1JHC	1KVQ	4HK4	1WLH	1TUW	4H8A
3GLZ	3QZZ	4FH7	3LX7	1AY2	2FJT	2X5R	2YK4	2P9M	30I8
3F2I	20B3	1TPV	2WSM	1P9B	3TZE	1X7N	2VUH	2J70	3K41
1Z3A	2XXU	1H1Z	2WY0	2PS4	1HYU	3B5G	2HAH	2ZE3	3BBR
2E0K	1UZR	1V25	2H3D	4FGW	3GLB	4FEI	1BIH	2CB0	3BB5
4E74	3G17	30MT	2W8T	1TW7	2WU8	1KHZ	1LJ9	3PNU	3BJD
3K8J	1G85	1LRH	3TG0	2YKF	2ABJ	3GPV	2GFV	3PFH	3LM6
2P25	4DGT	3F41	3DJW	2PHN	1KJI	1VC1	3NP7	4GE0	1B0X
20M6	1U0E	1DPM	2FOR	1G8E	1BBU	3EVV	3H3H	2AK0	3GZQ
3NQ0	1ZVF	1DWI	1GT5	3VJZ	2E68	3TZA	104U	3G6I	3F8B
3TE8	20AM	1QLV	1UI6	3LWS	3LI0	1LYN	3IF2	1H65	3BBY
2AEJ	1IDE	3FGH	2Z29	3LBY	1KLL	5P2P	3F1B	3TCS	3QH9
2DQR	1BMD	3HY8	3M3S	3ETC	2H63	1EA2	1NQD	2PYT	3B3L
4DN2	1POC	3AKJ	1T0K	3G8K	2YWV	3NM2	4B3A	2B0A	3V1P
2C4M	1EI5	1ANJ	1E6B	1ZYB	3K94	3FBT	3GUW	2P05	3VJM
2Z6E	3DUV	3RFC	3ERS	3KSU	3MMS	2GHV	3AMZ	2Y6A	1U7X
2YC3	4GD0	3T4K	1SU5	2PBR	3EIA	3TY5	3C0S	1T5B	2E54
3I0F	1A1X	2BC1	1LTE	3CAX	2QR4	2GXF	1X56	2J8Z	2C54
3VX3	3LZU	2I0C	3EFA	1CBI	2DVM	2FC0	4DVJ	2FD0	3SJF
1AZ4	2JC3	1KHJ	2GVJ	3RQ3	1PZW	4JIM	3F9Q	2EF8	2CG6
3HX8	2QHD	3G3H	3DV3	1G50	2GBT	3TKA	2ZGP	1JRB	2ZGK
2J80	1T0E	2AUA	3PG6	4E5N	3HBG	10P8	3CS3	1JFG	1A6I
1N57	1NZI	3GWQ	2ZGN	1HZY	3ESF	2G69	2J3M	1KI3	2000
3KH0	3LU1	1AZT	2RIL	1PGP	2W4E	4E0H	1Y7Y	1I1H	3ILW
2BE0	3LMB	4EWC	2E85	3UEH	1BM9	1AU1	2J6B	2R4Y	3E15
6CSC	2I1K	3GB3	20YC	1KU5	1W6P	1QIR	2NVN	1PSC	1F3H
2Z0D	1UXL	4FE2	3G3G	3AG5	10AN	4HFS	4GCX	3GM5	2PHM
3FN4	3RNR	4JDP	302J	3L12	3PR3	2ESR	2W8Z	1Y00	3Q8N
3H0I	2Q64	1AD4	3UHD	3FK7	20KJ	3C9T	3CWC	4HAF	3LKI

1PXC	3FMB	3F0C	1IMC	4IVF	4GFA	1GJU	4GI5	3M6D	3D0F
3RF7	2TDD	3IL6	3NMP	4EBF	2PX7	3A5Q	1DNA	1Q41	3TTE
1SWV	3R2V	3AN1	3K69	1RC5	4K6A	3MDL	4HZ4	2ZGS	4HXT
4AL0	4JXK	2DX8	4HEX	3GRD	4AS3	3Q20	3PVQ	1IYH	1VPB
1NPB	1LOM	3N00	2A4X	3DZC	1NJ8	1LBV	1R11	20I2	4A50
1VGV	6GSW	4IG6	2CH5	1Y94	3G0R	1DYU	2V32	1ZB8	1MI8
2ISK	1FEE	3UCW	3C0F	4AGH	3HQ6	1TFE	1DF0	1I0M	2DUM
10AA	1F0Y	2I8B	1ZJC	1JVS	3GUF	2PCK	1CX2	3L0H	4JWT
2XUR	3GTF	1BDQ	3NSM	3LNP	4FW8	201V	1F0C	4ET0	2CYA
3BB0	1TWU	4J10	2D0I	2FXE	4GYT	4DYL	1SHL	2DCJ	1JDW
3NFU	3U95	1CSR	2WJD	30MV	2DPL	4J41	3CEX	4J0Q	3GS3
1UB2	2IDL	30Y2	2P92	1EMD	4H8E	4FJU	2DQL	1DJQ	3GYQ
1FDW	1PZM	2W0W	3NPF	3NM8	3DSR	2RBC	2Y2J	3H6G	3GX1
3UPT	3V05	2DH5	3MIO	3MAV	3KYG	3QJ5	3BCV	3FF6	2AVV
1B8A	1I89	3U3P	2VKW	1GSU	3UF5	1UDV	1RKV	1E7L	3LD6
3VSY	1YJG	3W3J	4E3W	3HPX	3EWX	104T	1JGM	2IK4	2FQ4
2EJC	2Q8T	3ZYX	1TCX	3IVR	2I20	2X99	2FTR	2G0I	1ICI
20B5	3IP3	1QDB	3DQR	1KQC	3EIK	2HDB	4GE3	1WUF	2QZG
3TAL	3FBS	3US3	3AQN	3KXQ	1X0V	2FGU	1MLY	2NQR	3U80
3BNK	1AJD	2EIX	3A1N	1PUC	3P5Z	1GTU	2G8X	1Q09	3TY9
2Z1T	3EC9	4A0U	10QU	1VHM	3EDP	1UMU	3HT5	2DM9	3L46
1ES9	3QS2	1ZKG	1UB9	30E9	1JQ6	2BZ3	2IA9	4GP6	2YGK
1BKP	2NMY	19HC	1TYC	2QGS	1II7	2CZ5	2FLE	3TCM	1QG3
3MND	1AY0	3TLC	3IR9	2ZZ4	3HNE	1081	3D7A	1WLK	3L1E
1CZE	1SP8	2R1I	2GFF	2R5N	3HQ5	1PL1	3KAJ	3R6M	3VH2
1Z7U	1AB4	3CP7	3UCG	1GMV	20WM	1MKK	3TN0	3ZC0	3F9G
2AUD	1VKI	1SQ7	2DC5	3G8E	1JRQ	2WND	2I45	10CM	1CSG
1F2D	3KRS	3E6E	3E0F	1D0B	2Q80	2GUP	1TSW	3C8M	3I2G
3V0S	1AIB	4E5R	3TB0	3GTX	4BEZ	3T7E	3IUUV	2VGZ	3P6B
2FC2	2IWY	2Y21	3DYG	1J85	1QJG	2PQ7	1FLM	2Y2Z	2EWN
2027	3Q0Z	1JXA	3IL3	2IX4	7AAT	1Y44	2R6K	2EVR	2E6K
2Z6D	3JRT	2F5T	1GRT	1GVI	2NRF	3EHJ	4HMZ	4JVW	3D4J
1QXX	3QGU	3G3I	3LHK	1URB	3BM7	2PEI	2EG5	1GXF	1VZD
4GDP	4EJQ	2FBN	1K4Z	2QFV	1ZXN	4EVU	3DLD	2095	1S0S
4IR0	3EKQ	3LG2	1P9N	1JPI	1BGN	2AUW	4INB	3RHG	1CB4
1BW0	2WI8	3G27	4IDQ	3KG8	1TSN	1C1L	2IM0	3E7S	1K75
4F35	1SE8	4IXM	1PS6	3R41	1Z4E	1FF9	3BZH	3ANM	1F18
3V0E	2UY0	4BKP	2X76	3LV6	1BZL	4G2U	2NSI	1DAA	2FEX
3CTA	3NYL	2ONT	3BFM	3KG0	2DSB	1AAM	2VDJ	1UBX	3FL7
1F89	3CGU	3GE6	2HDK	3NU0	4EDZ	2VRB	3LLM	2V40	3NET
2Y1H	3QFM	1G4V	1PXX	3UWW	2YWA	4DEC	4AA0	3FKH	1XMA
3N6C	4IM3	1XP9	1RKY	3CB2	4FIN	3A8S	2GWG	1SNN	1TB4
1CKJ	3UCD	3QW3	3D8U	10GB	3MAH	3UHK	2ZXF	4EBK	1069
1E8A	1ZRL	4F07	4BI6	2HGZ	3NJB	3GFG	2QMA	3H9Z	3LRY
4ESF	2FIU	3Q7D	1X0A	3KLO	4DLK	3RSY	3LPQ	2Y6U	4IRY
3SR3	3GR3	1NRI	3GH6	1VA0	1A05	3VP0	2YLI	1Q7G	4HWX
2A8M	1HTB	2P0U	2A62	1LSJ	1NMQ	200E	1B78	1W5X	3B8T
1JPK	4ESY	1CX8	1PYP	3M4I	3CAN	2Q13	1Q6U	1HWR	2QIF
2GHR	2C03	1HE7	3NGX	3NA2	2Q50	3HDG	2E5W	2Z99	1JHD
2H05	3CSI	3FRL	2IFA	3NPI	3I27	3AI0	2VXY	1Q47	3RMG
3L24	2QJ2	3KK4	2EGH	1WYZ	1R9C	3BMP	1D9G	3NUA	3UA8
4AHN	3HKP	1SFT	2HZT	1KIC	4J5U	3E02	3NNT	2GHY	2ZQ0
3I7D	1IQ8	3KGX	2JK6	2QS1	1GPR	4A27	1DR0	4ILR	2P0V
3EDV	2E1N	1HQA	4FX6	4EXR	3KXS	2Z0N	3NJ0	1Q50	1QV7
3LQ2	1ISR	3T0K	2ISY	20FX	4G1T	3B1B	3MI2	1JQV	3QFV
10H0	2FA1	3LYP	2YVS	4D00	3GZR	308S	3E80	3BXX	3TR2
3NOR	3NQD	4E6W	2CWE	3DGR	3MCP	1SUR	1AZ3	3M7W	3LV5
1DBS	3V76	3Q20	2PEJ	3LM9	3L44	3L6U	1WXI	1CP2	2Z0V
4EMW	3QFL	3JZD	3IN1	3S8I	2ASR	3PUM	2IEK	2PNJ	1EGA
1S9A	2NS7								

Table 9. List of PDB IDs of all monomers (Test-set 1)

2AP3	1I2T	1MN1	3TNE	4I8M	2XUU	3L6T	3E7W	3E66	2Y1M
2R5V	4AKQ	2H7R	4GR5	2B1M	1DKQ	2YLK	3IGZ	2HF3	2W0Y
3FND	3BFX	3DDY	3QKP	4IJD	4F5V	4GRI	1VYI	1GFK	209L
3P2D	2HZ9	3FCI	4FD4	3KHZ	4HN9	1M7X	3KFV	228L	1HVC
4HS1	2PC9	1EZF	2A5J	1MWP	3UT3	4AZI	1N7R	1RLR	2YV8
2YFP	2FK9	1GV7	1PQD	3BLM	3HIQ	2HD9	3SKS	1ZJA	1M8R
2PSH	2J7U	4HVS	2VK2	1SI5	2YRX	2JCK	3L5A	3W4S	3FSS
3SEE	4GHN	30BE	3V16	3FFX	2PLT	2VDT	3KRG	2DH2	3GR0
2BIM	2NXB	1P36	1013	1PQK	3VMA	3VUP	1WSF	3I80	2HF2
1BSA	3GF0	1H9N	4GZU	1QGQ	3FFA	1TRP	1IHG	3CUC	1SJ8
4G1B	3TJM	3HW5	1BXE	1D03	3HX1	1W9S	2WXF	2GCJ	3VXJ
3PAM	1XKS	2WBC	3S7Q	2CYJ	10KQ	3PST	4A0H	2XLL	3UYC
1P90	2V1F	2PVB	2XVV	3UQV	1GBG	20PE	2QZ5	1L2H	30FS
1I4G	4D8H	4K2R	1XQD	3ELW	3NKV	3SLT	2EIF	3C37	2P86
4EEW	2EFG	4EPV	1YU0	3C10	4KY7	10BR	1YQB	4HT2	2I9C
2CAK	4G1J	2B90	2Q0Z	1H4E	3CNH	1LHY	20E0	1KGU	2C9A
2HQZ	2BXR	1XZJ	3UV5	3RM3	3CU4	3SV6	20IQ	2I53	1T32
4H4D	4DWF	1G0K	1PF3	3PZ0	1B56	3KEP	2BUP	2IAV	4EZE
3U9J	3ETW	3GK5	1N41	2E1B	1ME0	3TEJ	1FYA	2ZP2	3DBG
1U0W	3NYV	3G5D	2VVK	1JKA	2WJH	20YP	107Q	3IKW	1Y9R
4G8C	1DGK	2ZPD	4GYI	2UVG	2Z6V	30M2	20QA	4ICA	3K1U
2V4U	2IL5	2NRR	2ELF	3BNB	4FNE	2052	1MN2	3Q53	2BS7

1LYJ	1SM4	3EFR	1GEQ	3QNM	3UZJ	2QPM	3TFD	3F4R	1UIF
1EUT	1T27	1AKT	2XWH	3PPS	3GHP	105U	3ERH	2XRB	3VIS
2WGX	175L	20TT	3NMW	3S0I	1H0B	3T7L	1L72	1FR7	2YDL
3M6B	1N1F	2A6Y	2WCP	3DAJ	1K3I	3GFC	100R	3QSD	1EPU
3SC7	3I6C	2J44	20CS	1JQU	3C0H	1ZV4	3HBK	4DJA	1QW0
1EE6	4HY4	3FZI	1L38	1RPM	1PNE	2X0V	2PG6	205L	2AHE
1QQN	1QHW	2XMF	4BGP	2Y8B	4ETR	3K7L	3LJP	1FY1	1PZ1
3S98	1R0A	1IJT	3ZFP	1FMJ	3BS2	1CY2	1G7S	3AA3	1U0K
1C40	1CTY	1FLW	3QP9	1SHM	1H14	1QW0	1A7S	3S7B	3GDZ
2FYG	1F82	3F6P	1KF3	202T	1EQP	3MNJ	3EBX	4AFP	2WV2
4EQ9	4IBX	1RFJ	1F9H	2A2K	3RXW	2IBN	2X49	4K8J	107L
3BT5	2GZQ	1AVS	1SYB	1VG1	1AUN	1XG8	180L	4D0T	3A4G
1XCR	3UEN	2PLC	4EC3	1DY6	1DPE	4A71	3H1F	1AMX	2Q4U
2FSQ	3HRE	1FSL	1U24	4B2F	3EBK	1PAQ	1QTF	1B6E	2B0Q
4H3W	3DVW	1ZCN	1JA1	1D9Z	3GMV	3TP7	1MJ0	3ZLY	1RGY
1L08	2VH1	3R0M	1YPR	3ACX	2HAZ	1AC5	2HCT	1VYU	4G22
4AII	3VIU	1RAJ	2V5N	2IJE	3MW8	3R27	3NGF	3HQC	3K1D
1L0I	2ANW	1IIZ	2QFQ	2W5A	4DQ0	3PAE	2QSB	3ABB	4G4I
1FHF	3CQV	2R0S	1IR7	4GIG	3UNG	1AEC	1GRJ	3IIX	2XSK
2XXL	1UAS	2YV1	2JHQ	1WER	3B72	3T3Q	3JUI	1ZJK	4JCJ
3K8U	4F1V	4F0I	3TQS	1QUD	4EER	2J1L	1MC2	3KCM	1V07
30BS	2FN9	1T8H	4HH0	2C95	1HQZ	3RFS	2XMZ	3LH9	2BQJ
3NB8	3P0Y	3UEK	1XZZ	3FMU	1LZ5	3TRK	3DMQ	3IVY	1HN0
1BWL	2JG0	1W28	1JSX	2H1N	4H6Y	2Z0Q	1Y80	1SYG	3QJY
1GTT	1X46	1PRY	1ZJ9	30BR	3JYS	20H4	4IL7	2ETD	3AKY
2NSG	3BFF	4G39	3ET9	3JPY	3S0R	3SLA	4GLM	1TN4	3PQU
1KUF	1VBJ	2F08	4FBH	2AU3	3B0X	4BC3	1CCT	1XYZ	1F9P
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4D0I	1W5E	1W94	3MC8	4EWE	3MXZ	3C5V	1L06	2FU2	4E22
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3F83	3P98	2IWA	1MUG	2FAZ	1XZD	2BT6	3W6M	1WE4	3TB7
1KTG	2NXT	2GL2	3T9T	3KS6	3NT8	2QG1	1CKH	1KG2	2RA9
3RDR	3ZH6	3HD4	1T9F	4ASC	2FMA	2PYA	2QDZ	4F54	1URR
1L8B	2W50	1J2A	1TM0	2EAD	2PDY	2RF0	1IP1	1Y59	4AX1
4JEI	3MW3	3GDB	2Q9T	4AW7	2FG0	4AMC	1A20	3NAX	3D0K
3ND8	1G6H	1JVJ	2EA3	3JZZ	147L	3AGT	209R	2GK6	3L2Z
1JZI	2BKX	3TNK	3CB5	3ER0	3NYX	3KGD	3JXH	2FG5	1DKM
3AI5	3TP0	1VJN	2IJ2	3FQI	4GJX	1CZP	2YJ7	4EIH	1GB2
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3TB5	1W9P	3RNS	2BI7	2WHM	2ALA	199L	2V4V	1LYG	3KUQ
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3EK8	2VCL	1M59	3C8S	1A0P	303T	20W6	3QZR	1TS4	2XW0
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3VUE	2CJP	3SAD	4DDP	3MD9	4G9I	4FR4	1VYS	2RJN	3CYI
3NWP	2VZ0	4DM0	3FT0	4ID3	1MB8	3H6E	1XAU	1YAP	231L
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3R69	3MS8	3UMS	3SY9	3SCY	4EAT	1BIY	1M00	4GFQ	2YWZ
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4I5R	30BL	1XAP	1XG6	3RY3	1MUA	3FW7	1ZB1	4GQ4	2ENW
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3URC	3JRN	1HCB	1R6J	1ML9	1BIC	2YG7	3V46	1S14	2RH3
2WIM	2FAV	2BM0	20UP	2PYK	2I0J	1FNF	2087	2A01	1E1D
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3ALF	2WSD	1ZIC	4FGD	1E8Y	3RVK	3PGU	1ES2	4JN3	1DRJ
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3FAY	3NY1	1YK5	1WMD	1KR1	2Z47	2ZRQ	1CCP	1KHV	3AGK
3IT7	1VCP	4FR7	4F7K	3LD0	4H3S	1D5C	4I6X	4KRR	1JVV
3BWH	3T7H	2BZ7	2CS7	1S0I	1FKL	2RG3	2BF4	2GX6	2AZW
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3JT0	3R5T	2V9S	1ZDE	3AG9	3TRE	1HYP	2WJ7	2NRT	1L0C
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3DCP	3P43	3CSP	3LVZ	10PD	3P6A	1X1R	4AR0	3D14	3BR8
1T6E	3HEN	4AQ0	1IJR	4ETX	1N11	1EYA	1IV9	2YN0	2ACY
2EJ9	229L	3EC1	1XMC	2GG6	1H8L	3V7B	2NWY	2NYU	1QS2
1BNE	3T7V	1TR2	3QYP	3LW2	3ESS	2V09	2MGE	2ZYC	3SUM
4DNQ	1WCQ	1EVQ	4F13	3HC7	30T9	2APJ	4KVR	1ZCB	1Z0F
2C7S	3QAY	3UL3	10Z6	1GFH	1ZVJ	3TQQ	2Z70	1JKC	3RVM
1L11	1MAC	1HSE	1XGW	1G0J	3TTJ	4GXQ	2RN2	1ZR5	1QAZ
3BH4	1M8A	1CUF	4HNO	1A8Z	1D2K	1QQC	2WLB	3UPE	2B4V
4FGV	4LIP	2QP3	2A6V	1QPD	1TP7	3HD2	2Q98	3K89	3LPY
10B3	1A06	1BJ9	4DXG	4F8L	2I0V	1UR4	2ZWI	1GF3	203F
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1MD8	1H1X	4F0F	3KD3	2WM8	1ICP	3TG4	3QB1	1WAD	1MQB
3VPP	3UJD	2P2J	1I5G	4HL4	2YX0	1XKH	3TM8	2QR3	2WA0
4G1H	1IP2	2GVU	4F9U	2Z9T	3EKB	1Y4Y	1NI0	4EMV	3SV0
1CGV	3P0E	2BJH	3MGA	2LIV	1DQG	1UMH	3CBN	4B6G	3SI1
3LWX	3ZQX	2APR	1ZYV	1ZVK	1KUX	4IG0	3GWF	1THX	1W34
3AK5	2Q05	4GIH	3P1I	10BV	4L1M	1TZD	1GE3	2EX0	3LAW
4BI1	3KNS	1JHS	10ID	3DLM	2XKG	1DV2	2GFG	4AQS	1FFC
3CT5	3I3C	1QTB	2003	3A8T	1W90	1YZL	3MJ1	2F1N	3U0R
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1NRF	3BQK	4DQJ	2WZL	3U3L	1LF5	3GC2	1MTZ	2FFI	3EJW
1F0M	2H0T	2Z2U	1VQZ	2CD7	1G9J	2R5S	2ZY0	30LH	2X7B

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3HXW	2G0W	309N	1ID0	20XT	2QRU	3N60	2W4J	3PZF	2X0M
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2G0D	200M	1TPY	4AV9	3F0U	4D86	2BYV	1GB5	2J09	1UAI
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1PCV	2HJ0	3GXW	4EQB	2XXK	2D44	2MEF	3ED5	1KS8	3L8C
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3FCE	3SWG	3JUJ	3FJK	1KQJ	3PUR	3V34	3TLP	1H8N	2DE2
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2Y3T	3UZU	4DMY	3LJX	4KQ9	3DKC	3A6T	1G90	3P4L	1GFJ
1TG7	2RDK	2DR0	3ESX	3NZ3	1NIS	3TNY	2G3I	133L	3ZVL
3BRS	2GDJ	20CH	3FJI	2ICC	1H6X	1UHA	3SK7	2AIU	3VC0
3ZM6	4IVA	1BD8	2AGK	2Y8U	3CNJ	3PYA	2YE1	2HQ6	3T0P
1Z3X	3LKM	2J8A	2036	1Y08	1M6M	2E84	4I3N	3B1V	4JBU
2HIS	3IDW	2H5F	3ZXY	1MLG	3UR0	4HD4	4HXC	3A35	3ULT
30WV	3LHE	1ZIX	3MD2	1CNV	1VK3	3SV8	3R0X	3AU7	159L
1K5C	1KP6	3NSY	2XA5	3HH6	3IK2	3R4V	1JAE	4IE5	2VKR
2H1A	2HRG	4DN0	1JKB	4AKL	4E9S	1Q1Q	2GUF	1PQJ	3P0C
3E3V	4ANV	4DCA	1GB0	3R63	4AY7	4FUH	2HPJ	3LZ3	4G3G
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3MHZ	2EKC	1MID	4E36	2XMX	3Q0N	2B8U	30WQ	2FZU	2VKI
2MGG	1GF0	1EMR	3KA2	1D4Z	4JDF	1NGD	1UUQ	4DCG	1R2E
1GBZ	3RGA	2QKQ	4HW3	4FXQ	2Q00	3GEB	1I0N	1HER	3GQS
2PK0	1KD0	2IAP	4HTR	1RJ6	3RH0	2XED	4BA6	1PV5	2NLY
7A3H	206L	3NPH	1KMV	3M7M	4FMW	1XK0	3TQW	3Q1H	2FH1
2ZXR	1WU3	1YMR	1PPI	1AD6	2W40	1QTZ	4F0Z	1IU1	3D1P

2ZF9	3U7E	1ZSW	4IDH	1CNJ	2FIY	2YHX	1ZZW	2PEF	1VI5
4FC8	2XET	3MYX	2F9F	1B2Z	2H4V	3APA	4EIU	1T3S	1X89
3UWI	1ZND	2VK3	3WB8	41BI	2HLY	2DWR	2GIV	3MY6	2IJX
2AJA	2XHA	4AI0	2WB9	4EGD	3BQF	1SFS	3ABA	2X7G	2VB1
2VHK	2DCB	1VCD	1JJF	4EF0	3USP	1UKT	3NBM	1LUE	2C9R
2HAU	3NRS	3M5Q	1IAP	3NG0	1JGJ	3KWU	1JC9	4I0U	1G9G
2VVD	2C8A	1PUJ	1HV1	1L77	3CW4	2W20	2NLK	2PGX	1P2E
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3H7I	2E22	3MTX	2Z10	1W8U	3NX6	3IW4	1RN1	3Q00	2WHJ
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3S8J	3HAP	2FTA	4L05	1CRH	205P	300F	1J7B	2VQC	174L
1BYG	3AIE	2Q20	1LYF	2NLR	3EVR	3LUP	3HKM	1L8F	1NGC
1WQP	4DOU	1NPM	1QYI	3CHJ	3I7A	2P4H	1UIP	1MMG	3FLB
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1ES1	3VMN	2XRI	1L36	1CNU	2R2A	3SIT	3BEE	3V6A	4HBW
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4DB6	1T91	1J1T	1BFP	1FQG	1DYF	1G4W	1YCK	2PE4	4FH0
4EIC	1M7B	4FQ8	4IUQ	30V6	1B7N	3IQS	1AUE	249L	1A6G
1GQE	1WXR	3MK9	2E87	3I6D	203H	2UZC	1ITC	1XTI	3BW6
16VP	1Y8A	1NGH	3PU6	2GQT	2HJV	3PXB	2UY2	4KNC	1N8I
3A3C	30CT	306T	2R5F	1QMN	4JIU	3MPM	1JDC	3DEB	3QQR
3VVN	2Q9X	2WJY	2XI9	1H9Q	2B5N	1LHI	2UXT	2ZQ5	3GEA
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1K03	4A3Z	1NCX	4GIB	1GE0	3GKZ	10D3	3VLX	2FR1	2B0P
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1HOW	2DEB	3VCO	1GDW	1ZL0	208S	3DT5	30EP	3LWT	141L
3UK8	3I77	1G4R	3ZQ7	1NMN	2G78	206K	2V77	1X23	1GXM
3L15	3ASH	4IM7	3QCM	2WBK	1H76	1CAJ	1ZZY	4DBR	1UA3
3A62	1E0E	4GVW	3M7A	2V0S	4I65	3F4T	2ESC	2FN4	4EVW
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4GGA	3I0X	3URD	2TIR	1IT2	2CJZ	119L	3N12	30E2	3LPP
10LL	3FWG	1MKU	4E2T	3A38	2WA7	4DFS	207K	2SQC	1MNC
4FL3	2XY2	2BPO	1ECL	2ID0	3IXB	8AME	2V2U	1LN1	3KKW
1HIB	3D4E	1S8E	4F1M	1JBK	4J3D	3K7I	2C3Z	1A0P	1LSN
1JWQ	2RH1	3SK6	2RES	3RI0	3GF6	2ZQV	3URZ	2GVX	1IQQ
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1RDS	3FGM	2DZS	3N02	3H3E	2YJ3	3JYB	3QE7	2BIR	3UYW
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1LZG	2J6A	1VQR	4G4G	2QGQ	4H6W	3K2T	3SHT	1E2W	2Z0T
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3BCY	2E6M	2VQP	2NW0	1GMQ	2YZU	2W2S	3H3D	1FZU	3ETZ
3QFT	1DSE	168L	2V33	1HB6	20H9	3FXB	1QBA	2ZFU	2R48
1GV2	4IGZ	1WLZ	1KYA	3C8U	4IFA	155C	1ZIN	4I6K	4B0R
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2WTB	3H79	3B9P	2V72	3V8E	4FKE	3CWG	255L	1SGV	2YHV
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3IR8	1XWL	30H8	201W	2I0Y	1A2A	1EAZ	3UGF	2CXX	3ESY
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1YH2	4HJC	1RTP	2QQU	2QCP	2ADM	1RTZ	1YKS	4HJI	1XC1
308T	3UQA	1L7P	4H2K	1EHB	2XR6	4GDN	1DY5	1YAQ	1S21
1XR5	2B01	3VHV	3GG6	2V76	3BUV	1Z8Q	2P4F	2R00	3US7
5PAL	2HUC	2WDC	3V3I	2VU4	4EQ8	2Z16	1TZV	20EG	3ZU3
1C4W	1ZPU	2AFY	1XMJ	1TIE	1J11	2BSA	1IR8	1N07	3P5P
4EPC	1B59	1AF7	2QHS	2NS6	3GQ0	2HS8	1MHQ	1U9R	1PT6
2E8B	1M48	3FEW	3RSK	3LYW	3U2D	3M70	2CM5	1U1J	2ZAY
2HEF	2P60	3FQL	3QFS	3ZTF	1Q74	1HD2	2GPS	1MH3	1TUX
1J7C	1AM5	2DG9	3SJI	3TGZ	3JZN	3E13	3C04	2A0J	4FEH
3BMV	2XST	3Q5E	2H79	4RXN	3FJJ	3P24	2H6V	1UGA	1BX1
2YHB	3FUQ	2BB0	3UMT	3LF0	1R8I	3FPX	3R5E	1CU5	1PK3
2Y09	3KWI	1XCH	1EP8	2J89	2AAM	3MH1	4JM1	20BD	1YT4

308Y	2W9S	5PTD	1S0L	3LI4	1EJ0	3SKQ	1V2B	2CIW	3ZFC
1ISE	3W3E	3PPQ	3DUE	1WKA	1JV6	3TA9	3DGI	2X50	3LMI
4KM5	3BKR	1Q6D	1KEB	1N4W	1MS5	6CGT	3K0Y	1NM9	4IXG
3MB3	4BQB	1Z0N	1UH9	3FPY	2QW4	3K30	3PY9	3AG0	10G0
2J4D	1KWM	3UN3	1L52	1H6M	3PG1	30DW	3A7U	1VK1	2Q3W
1EWF	1SS9	2QY9	3IUT	2RA2	4FE9	3RLB	3CTK	1Z8F	1XHB
1XEU	3IK3	1RM0	1MGY	3G1N	3BF8	3PPG	1HJJ	3RSN	3ILO
1GYU	1ZG6	2XRU	1D40	1MK0	2SN3	20YB	1RDR	3C65	1U0L
1CH2	3FYM	3UP2	2PLW	2ZA9	3FS7	202X	2Y0L	1D1Q	1KU3
1YS1	3IBT	3CV9	2G6D	146L	3BZ5	1VYR	2NXP	4AXK	20P6
1LFG	2CLD	1YFQ	1MBQ	3EOP	2VX5	20RE	2XQ0	3R4L	2BEM
3QTM	3GCE	3EIG	1QE3	1YAM	3CMI	3GS6	1GIL	2F3L	3APQ
1L01	2AGC	4JMW	1J48	4JND	2X8F	2AH5	1S2X	2QY7	3MYN
1WC2	4DNL	1CF5	3PXH	201M	3SP1	1I0V	2VXP	2B9L	4GRA
4I9D	1NL5	3KX5	3LAX	1KL7	1KGG	20FR	1A40	2NTE	3DK7
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3UD6	3MR0	1ZUR	1XVL	3CX2	1GMY	1Q6E	1CAI	3EC5	3N26
1DMR	1QFZ	2JLR	1KAA	2PPN	3TES	3N0D	2HWM	2QVG	1XZL
4FYJ	1IJQ	4GND	2IWC	1TA8	3F66	2YL9	30CJ	3IPL	4FYE
1B0L	2WFP	3PTW	2GQX	1YHH	3HT0	2BGI	3RJV	2XFR	1B2R
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3PXN	2BIP	30N1	2WEW	1CB8	1H7C	1GSX	3AT7	3H10	3HAL
1GUU	1BLI	2WPW	2FHP	2WT0	3VZB	1MNK	2YV6	1FRQ	3BX8
1GKK	2VGQ	2JHJ	1R7S	4ETL	3QG1	1XKR	20G5	1FMX	1EFD
2CDP	3QN2	1D6A	2Q0K	3D0B	2B3F	1PML	1QQK	2GRV	3P86
1H3L	2FEZ	2W7Q	2RKV	4BBQ	2PDI	4KFU	10TD	2V0B	3PVE
3EJN	3U74	3QBN	1SMI	221L	2DY1	3F5A	2IN0	2H0M	1WAR
3C8F	4BBF	4K7D	3AMM	3P84	3MHA	3T8Y	8TLN	1CUG	2NW0
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1DX4	1B0B	2APF	2Y0Y	1I5N	4AEF	1W8Z	2BIK	7CCP	1MKP
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3EAC	200Q	1Y6W	1FZQ	2BQH	1XPH	3NKQ	3BIQ	2ZD2	1ZI9
4B29	3G87	1SP3	1RU3	1TD6	3S7R	1QI5	3E0C	1UX8	3NSZ
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3LMC	4EZI	2Y35	3MM1	2FUP	3G66	2FCN	3LP5	2NR7	2R49
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3MPL	239L	3ISG	3LNU	3S24	2HE7	3A10	4AUA	2YPJ	2ANP
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2YHA	2XLY	1ZYT	3RLO	2RF5	2I0Y	1IZ6	3LLP	1CUJ	3F8K
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3ACP	3N3I	3L9P	2QV3	2EJ1	1ZAG	3LLR	1KQZ	4DNP	2FAU
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4EMD	2HXS	1YA9	3Q9V	1CMJ	2XXD	4GF2	4ANR	2AYD	1A87
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1XRT	4AWE	2PG5	3R0N	1GW6	3P9N	1Z3S	1NQ9	1HDE	2W7A
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3RPW	203E	3Q7M	4E55	1NE6	3T0F	4ATJ	3MH9	4AXX	1FR4
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2004	20KW	1N0R	3P3G	2RFJ	1JT2	3EZP	3M31	3TK2	1RYL
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4GA1	2FDV	3I5V	3W9Y	3PMS	4ANN	3NIA	1F4U	2J63	1SSY
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1NC5	21BI	3DTB	2X46	2WV9	3E8V	1W41	3LI5	2WHL	300X
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2F0P	3NUC	1CBX	3VTJ	2HE4	4FVA	3S40	3OM6	4ABL	3NI2
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1WL7	3DFR	4GTW	2NN4	3MN0	1BR9	1IP5	2H0L	3AMC	1W4T
3U01	4G4K	3R6B	3CG4	1Y93	2HB0	1Q4A	3TYW	3U99	4AQG
1Z93	1CB0	3OPR	3UFZ	4K6N	1AIM	2IDU	1H3Q	1M9U	1DB0
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4IS8	3F61	1GH2	4FB7	4DUB	3CX3	3C8Q	2ID7	1Q0S	2Y3C
2AAK	3EWL	1QT4	1S8N	1W0P	1I00	3U9H	2R0I	2FE5	2P5D
1GFT	1VCL	2CZT	1DD9	1DLS	1VFE	2D0S	2JKP	1KVA	2JJR
4H6X	2G7R	1SY1	1XMK	3Q7Z	3BJH	2ZR4	2X1B	4E1T	3SQX
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2YQZ	10CS	3C4A	1U32	2JC1	2QP9	2CCQ	3JWI	216L	1QQ0
1IUE	1DFA	3T3K	2OAY	303X	3P6D	2HTS	2J00	2I2S	10WE
2QZB	2GH9	1A58	2EA9	2AUJ	1CAM	2UZR	1GNT	3NOK	2OYR
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4H09	2QEQ	3F0G	30PX	1N7P	2F46	3AUM	1ERM	4ILJ	1TSF
3C81	1L32	2Q4F	1AQL	1VAV	2FBY	6CP4	3EVF	3HBZ	2VMH
1F20	3NXE	3RPT	30UI	2X6R	3P8W	4D00	2IM9	2E56	4HS5
3R8D	1QSW	3LFF	3MFC	2QET	1JTI	1YPY	3PPH	4DND	1YHG
1QDD	2YEQ	1HFC	2I47	1KDA	1CHD	2V9K	4JID	3D3Q	3HBN
4E6Z	3ZVV	2PNU	3NNB	4HBR	1GX0	4E2B	4KQZ	3F06	2IN3
4DV8	1B9A	3S6W	3ZCW	3N0L	1BZ4	3PSF	1KVC	4AIE	1QY0
3DE0	3PEB	2WE2	3NIS	1J8Q	1AQB	3A1U	2J1V	1KR0	1RJB
1RDA	1L37	1W8K	2PJD	1DYE	1YHV	3HGL	1GLN	4EFG	1N44
3S2J	1K40	4K61	2V1Z	4I6I	1A0A	3OY0	4FDC	3ZPY	30Q4
2ERV	3B2M	3SBS	1W8A	1AM0	3AWP	30F1	7ACN	2GCL	2P6W
1ZWP	3LJW	2PR7	1L0Q	30LX	1QIB	1X6L	2H5U	4G7W	2QT1
1ZC0	1XAK	1P15	3DXY	2IMQ	1W8J	1GB6	4JCC	2B3Y	4E9E
1FQI	4AIW	3B7N	2GT1	1N06	1GPL	4FXV	2IAT	1GEN	2V9R
303U	4G57	3D6J	3U45	2AWL	4BGQ	3VKI	3E73	3CMP	3PPY
1ID2	3ZD9	1L82	4BI4	3FAJ	3HNG	3VKN	1XQ0	1AF3	3ST0
2ZFI	1R2I	2ESA	2HBJ	2QRI	2A3U	2PZ1	2ZV7	2090	2XXZ
1IR6	3Q0Y	1AH7	3AB5	2JGP	1DSL	3DH0	1RHS	306U	1VPR
3PL5	3C8Z	3ZB0	3NVS	3C0X	3LHA	1SVS	1G9X	4DRZ	2JBV
1B1J	4ATW	2JKW	1IG5	1S0G	2PI3	3IBY	3PDV	3LH0	1U6M
3A45	2D3I	1N1T	1JHN	4AW5	3SH4	2R65	3BVG	3FFZ	1LCT
4DRV	3ZUS	1CTJ	1D9X	3PLY	2SNS	2BJW	1DXJ	1YU7	3AXI
3RMY	2W2I	1B5U	3EKJ	3UC9	1TQG	3RLD	2X9X	1R9L	2V75
1DBP	1L95	3H0J	4GS5	3M7V	3N3C	1NPH	2IY7	4FEK	3VVJ
1G66	1ZE1	1UN3	3IDP	2V1L	2APT	4I8I	3RJ0	4GNM	2EI9
2WQ9	1JM1	4HLX	4EEJ	3U90	4HGT	2IEW	2QC5	2NN5	4H1Q
3HRA	2XJU	1T5L	10FF	30D6	3B6X	3AML	3KWL	1HXN	2X30
242L	3V00	1YN5	1IZJ	1D0B	2FH7	2IC9	3UMF	1IS1	2F1X
2Q4C	1IST	3MTY	2X55	2ZRM	1EZ6	3UR6	3IA4	2EWE	3VDH
1I9E	4IG1	3RMQ	4F9D	2AF5	2Q83	4AYJ	1VZ2	3DA0	3IGN
1CMN	1LJU	3H0P	3BGI	3L4E	1G61	3U50	3H00	10I8	2YT4
1B20	4B4R	1J9M	2W1S	1QUL	3N71	4DE9	1V2R	2NQY	4AFK
3ZZ0	1IEJ	4GX8	162L	1VZT	10HT	2CKX	1MSJ	1UN2	3UHP
1KMT	2H3W	1TL2	1E43	1L0J	2GRC	3GSE	2JLL	4H0W	152L
3RGQ	3M7R	1J2L	2J0I	2X12	3PDT	1VYV	3QDP	2Z8G	3H4C
1GGV	2Z1G	1BQB	2B43	2GFT	1T3Y	3HSG	1HMT	2NS0	3H63
3PM2	3N0K	1YAT	3FBW	1RBU	3I78	3IHV	303R	2H50	1B00
3UZX	1JYJ	1VR3	2Q3U	2F4J	3U0K	2ZP5	3HNR	1Z6Y	20GS
4ECF	3FIX	2CWS	3T5A	3PG7	3MYK	1HVE	2JE0	1G8P	1BS2
2XSG	2XTV	2H7J	3QL1	3LBL	3U16	2Z1D	1EM2	4CLN	1B2M
1B2A	4GIE	3ZDK	20CE	3EZO	1AVC	1SL5	1GX2	1LXK	2WQX
2QLJ	3BN0	1S50	2Z79	1AKR	3G3X	2JJQ	2FSL	3RIJ	4ANX
2F51	3LJN	4DGP	4AR9	3K7J	2E3Z	1UMZ	10P0	1WJ9	1ZC2
3NFH	3KNQ	1ZLD	1RYQ	1X9U	3NIY	2A90	3ZS3	1KRH	2QZI
1TS2	1F21	3RQ4	111L	2JEP	1N6K	3PXC	1LS1	1T7N	3RSM
4KF2	1KXC	203T	4D80	4FWE	3D3A	4DSU	1SRP	1PZX	2BRA
2WUT	1YQT	1T6D	3IVF	2R58	3VTU	1YD3	2YD1	3N15	164L
3LVR	2DZP	1RA6	3Q0I	3H4Z	3LI3	1TP0	1YK3	2AX0	2VZN
4IIK	3V0G	3UAD	206S	2G3H	2F37	1CKE	2QV5	3C6A	1N50
2WLQ	4FCW	3EM5	2F0L	3GMU	1PGS	2B0G	1L88	3VPE	4GKP
1L30	3RQZ	1TCM	2BER	1Q04	2QHE	2CNQ	3BCH	4E1B	1XRR
3GEN	3UY6	1RYB	3UR8	2CDN	1GBX	20IB	1F9T	2IXG	1R6X
3D80	3K7X	3RBS	4KKV	1Z4R	2XU3	3FM6	3UCP	3LQ0	2BAQ
1GVD	1C90	4ECO	2B00	2BSB	3AUK	4FS0	1L48	3LDA	3E0X
1ZA4	3085	3C4C	30GB	1LVK	3TOW	1GEB	1I01	1FXI	3G9Q
3S8M	1070	1LP8	1ZUU	1BA0	1LYY	3B6H	3HJR	4B3F	2IAS
1YXA	1DZF	3F10	3SV7	2V80	2D3N	3ECM	1G6B	2VVN	2I1U
2ZD8	2GY5	2MSI	3LVU	3PZ6	3GAX	10I0	4FNV	1KG4	2YHS

1PGX	3IUG	4IQZ	3A27	2ZP3	3W37	4FCN	2PUS	3I8A	6MSI
2G9N	2BHU	3EDH	2HZH	1Z97	20LG	2VLC	1RIE	1H4C	2W0A
4F6P	2XAN	1NF0	2CY2	2JE8	2C3G	3DXQ	3UQ8	1Q5M	2BK9
2YV5	3PL1	1MKR	3G01	2CIS	2Z8L	3DU1	1DWU	2PWQ	1KSU
3QAP	3RHX	2IC1	3EDY	1MCX	30Y1	20XC	1L46	2FMJ	3C7Q
2RJJP	20LU	3LF3	2VLW	30MX	3Q71	3SST	1T6C	3AHR	3UL7
1LBU	1LQT	3D1R	3ST0	3S0J	2ZZE	2R0J	3AA2	2B4Y	2IGC
1ET6	2CFM	1JIH	3F9R	305Y	4DA1	3JR1	1CFY	1G3Q	3LLB
2JHZ	2V84	2NNJ	1NAA	4ALY	2QGG	4AWU	1G0D	3L2A	4EGV
1W24	3T47	1DBX	1VZW	1TQ6	303Q	198L	1UGD	2QTZ	3PSP
1G7F	3F9D	1L25	4KTA	3F0I	4EWN	3K8G	3HYN	4A29	30YV
2PH7	5EAU	1J8R	1F5C	1G1W	1CV0	1E30	4EFE	3LY5	1W3W
3KN7	2C6U	1I1N	1HD3	10YU	1IN6	3VNB	2IF4	2069	2FI0
3P8P	4EB0	3SDZ	1SV4	3N17	3P2H	3DJ9	1I3S	2DSX	3P2J
3R8Q	3UGU	4DVC	2B1K	1LYK	1KIV	1MH8	1S1E	1TF4	1A7E
1I3P	3PZW	1RG8	3LK7	4FLS	3D5J	3IH0	2NZF	3QYD	1G0G
3T10	4A9V	1EKG	2CC1	2A7B	3ADJ	3E9L	2XNQ	4E7N	4AMW
3L7Y	4B9I	3VZI	3D6I	2W1J	2VYI	3QH4	4A42	1ALQ	3TC6
1ISN	2Z04	3Q7X	1JCJ	2V6I	3Q2U	1ZTQ	1JWT	4FSX	2YV2
3DKV	3LMM	1GBS	3QUB	4GBF	1P2X	3DKP	1G0K	4KAC	3F9L
4KPG	3B5J	1R02	1LGY	1T00	1TJY	2VQX	3TK3	3JTY	2B9F
2ION	3CDT	2RBI	2X5N	3I8S	3KAP	1TEG	1QQ4	1M5I	1KQW
2F60	3V45	4FIE	3FZ9	1U2X	3D22	3SG7	3GMF	2XDE	4GEI
3U0D	1WNS	1KWF	4ELN	1WCW	1PKR	4F11	108V	7CA2	1NUK
2XQX	2FNC	1MSK	1XQG	16PK	1NJF	1L04	1071	1L13	1GS9
4HOR	4GKF	1E4Y	1EH3	2QFT	2IVD	1MYM	3H8Z	1XQW	2ZHN
3MYE	2X1P	3DRM	10GW	4HK2	3CEG	1PVL	1SBX	3Q1C	1J6U
4ENZ	1DI4	3G0M	3PF7	2QZE	2IBJ	1D9Y	1IA5	3L6N	1FRH
3H1D	20B0	3LOQ	4IQA	1LAV	3KW7	1CH5	1D2W	1C3P	1R0C
3ERV	1PYL	1CWV	3RY5	3MWI	4FCH	1ANX	1GYV	4E1Z	1H4Y
1EG3	3HVN	3RL5	2BZL	1P9A	2WBF	30S4	1HVD	3M88	2B50
3PSI	1NAG	1V0B	3G30	1YX2	3LL7	3UAN	2EYP	3N9B	4F0J
3QPA	3QY7	3AKS	2RE2	2JDF	1TG0	3GJW	2VCS	2RCA	3NPV
3033	2EHG	3PE7	4ET7	1B5Z	4H6T	1G2R	2YE7	3VA7	2P3J
2F0D	2XPZ	1Z16	4FVQ	2QC9	1BYW	2VQW	3M6W	300Y	2V7Z
3EXY	4AGU	1L56	4DTF	20SH	1F0T	1MIJ	3CTQ	1WCU	2CUA
20R8	4ESS	3DMU	2REP	3PIW	1HAR	4AP6	1US2	4H3X	1T7V
3HR6	1FGY	4H0U	1FLP	3FA0	4ENG	3PDS	1ZIU	1GD8	1VE0
1H6T	2NV5	4H3T	1Z2M	3NKG	2BDZ	3TEG	126L	4IPF	2B7U
1L61	3DMI	10D0	2HED	3B0M	109Z	8I1B	1D9W	1HJ8	1D2P
3Q60	1V6S	4B50	3BYK	3QC5	2WML	4DW0	2BH4	3AWG	4E12
2HXX	1T2X	3BQW	1YMK	1KG5	3MHW	4HWN	2YA8	3UQI	1FVJ
2RFB	3RLN	2ZOC	1UJP	2I75	3TVR	3KA0	1F2X	3FYC	3LGK
247L	3NXQ	2VWB	4I37	1JBZ	1VWH	3FQ1	4AHI	3TW0	3ALG
2I6G	2QAJ	1GLO	4HVL	1WLF	1L28	3LXD	2P14	4AWK	3E8T
3QMM	1XKG	2RAV	4EQM	3RL3	1ELT	2IV2	2WRY	4ACJ	4GC8
3JZJ	3SIQ	3AHQ	2X80	306N	2WAU	1ZCM	2MED	2IW1	4I0Y
1CP0	4H6H	3EH2	2AJG	1K7C	3I36	3RLG	3AJ4	1VPE	2BQI
3FV5	1PBT	3FOA	3TT2	1R6N	1JT7	213L	3SK4	2QPQ	1W8T
2YEX	3QYT	3ZR0	1IYS	3DKB	10QG	2F1J	1Y54	2J0R	2ZZA
2WI9	3ZZP	3BFK	4FIB	4J70	3UX7	2CIG	20NQ	2P0B	3CV6
20PJ	3F57	3UNX	2YA1	4I6G	4KF0	3G9H	3SUK	4GF6	3BJN
10JJ	1LI0	2ZYH	2CJL	2QEP	3IV4	3TCH	2RIK	1G12	1IDJ
1L9Y	2GN0	1K8Q	1KXY	2DEJ	1WZV	3RMX	1I2H	30QC	2DVV
2XEN	3AS8	1FUK	3MYD	1MGP	1R9H	1HCU	3LTI	3EWS	2BEB
1M15	3BM8	3FKG	3ND9	3D4M	1EUP	2DYI	1ZBM	20J1	2GNC
1L2L	1GII	4LOE	1Z3U	1CVL	3DGN	3AJC	1IRW	3M07	3RNL
1SX7	1J77	1L27	3NE9	2Q7S	3FGX	1UG6	2FSJ	2Q00	1W8G
1YRV	1KGS	1I77	3AQP	3LLK	2Z62	100X	3I5B	4E57	1EY7
3NZT	3Q8G	304P	1ST3	2HRY	4A1H	3D2B	2Q4B	3A56	2ESK

1QH0	1QGY	3HIS	2D7J	1S1F	2VU9	4F91	1FA0	3KG4	1M2H
3I5P	1G55	1EFC	1M0Z	1GBW	1LHT	3SHF	1L6J	3LUC	3TX2
2EY1	4KND	2HCZ	4IEH	3M5L	2I5U	2P87	104R	2VWK	3KJD
3B05	3NZZ	1HXG	3IWI	2FFM	1Q1H	4HDE	3F59	1CKF	3I2V
1A7V	1YPB	1EY4	3Q93	3LFT	3GL9	1YZ6	4HB5	3SNG	2BME
1YGE	1GE2	3BKK	4ILV	10XZ	4ELJ	3QGI	4EFF	1V9F	1NM2
1T1F	3AY5	3P90	2WN0	3U65	1Y0M	3PJQ	3CBW	3AX1	3EEH
5CYT	1E6F	3FE5	3VYC	2089	2X07	4IJX	1E5N	3S0Q	3A0X
1GE1	3PIE	2AKJ	2GUY	2BW0	1IN7	1PB7	1NWA	1QD5	2ONS
1TBY	4FDM	20QZ	1Y81	3K77	2X0C	1RGK	1PC9	1CJ9	1UWY
218L	1TU0	3JTB	1NR2	2ZBX	2BQC	1R90	1GGZ	3W25	1W6F
3Q0L	3UGC	2IMR	2W3L	2VYQ	3UN7	1HKG	3TBK	2BM3	2XBF
1PZT	3MKL	1RI6	3G4N	1CHK	3FWK	3UPA	1E61	4K73	3DF7
2XML	3ZFN	20ZF	1HH5	4DGD	2FVG	2W3J	3FQY	1UN5	3RAB
10BA	2VSY	4BF3	1ZR6	3TEV	4ARU	3PME	1ZUA	3HRG	4A8U
2XUB	3D0A	2EID	2BR6	1GMI	1SPV	3QCA	1PHP	2GZS	1Z8P
1H4H	1BC0	1CK3	1FKW	2X02	4F1J	3D0U	2QDC	2YBU	3DAE
1U4Q	1XT8	3U5R	2RDG	2F57	1KSK	1R3F	2FVL	1BRY	1QFG
10CN	2ET6	1GWZ	3BB7	2FNN	1RY0	3I86	2EQL	2J8K	1B7L
2ZXT	1R2H	3E07	3M3P	10NL	1KH0	2F4W	4DGM	2IA8	1ENK
1QHT	2JDC	1TMM	3MVI	3PBH	1IY0	2IMG	3CR6	3EZT	3CH4
3CQF	4E0E	2ID9	3CMN	2PNQ	1PBG	1KTE	30PH	1XP4	2WMC
1KRN	2DYT	1L53	1KVX	3SRY	3FK2	20HW	1F2M	1DXS	3MX8
1M0Z	2BC0	3TU6	1TZQ	4J8D	2BMW	3E1S	4GKC	2XYD	2HZQ
3IMM	1YZH	1DP0	2GWN	1G02	3MDF	4GQS	1K1B	3B7Y	3A07
3LY6	4AX4	3FAW	2WKR	3S6E	3IHG	1BFG	1YZQ	1GZE	2CBP
1UCD	2X48	2GPR	3RR6	3AJD	1JVN	2QQW	3CFY	3RCB	3P4H
4K3F	1GAI	3N6M	4B40	1EPW	3DHM	4E15	4E1Q	1BEB	2DT8
2HRX	4G2A	1KID	3GHC	3BHD	2QPN	1A6Q	1Y02	1K03	3RRX
1VZ0	1DLW	20WE	2ZW1	109H	2B49	3DZX	3D2Q	3M4Y	20AJ
2EWU	2P6N	1TC8	244L	3ESC	1DL3	1QPG	1HKM	3SW0	1SBI
1JL3	20G4	2XEX	1R85	2014	3U47	5CGT	3D6E	2I1M	3AQV
4J5T	3C71	2XBI	4E06	10Z9	1L0F	3IM7	3L4Y	7FD1	1GWM
3ILC	3TYI	1SGT	30ZX	1H1N	4GNI	1W0H	4EYE	3CPI	1P5J
2A1V	3NRN	1NDB	3LNB	2F6B	1N1X	3VFD	2VZT	3IXM	1N83
2FB0	4G31	1B9K	3NWM	2AL7	1GCI	2QX5	3Q69	1V76	3W4T
2GQP	1XJZ	1SBT	3UWB	1CUB	2CWD	1W74	3NLL	1CCJ	1G8A
1Z2N	2GJJ	2GHS	2BBT	2J5X	2HUJ	2CBZ	4EXU	3H7U	1NA7
176L	2PTK	2NQW	2ODP	3F85	2A28	2VWX	4GRF	205W	2W7T
4HW6	1TAQ	1V9H	4CGT	3Q6Z	3L4N	1QTD	3L86	1FGM	3PUC
2F2W	2RBM	4EPR	1QJW	4KVF	1TXX	3C8Y	3SBY	1F4P	3RH3
4ATE	3UF8	1F5B	4EYT	3DS8	3KPA	1KAB	1I3U	3EAP	4HB9
1PSW	1B04	2CN3	3GD0	3HZL	3S4E	2Q8W	2VX7	3KX3	205F
2F0T	1LY8	1RUT	1KX0	1XNC	3FK8	1KTQ	3FJ0	4EEP	1MWC
2ZNR	1HPT	1PMH	2IFY	1MEG	4JPO	3EFL	3QRL	3IVE	1U29
2ZQU	1JIX	3UON	3MMD	1DJA	3HX3	2C7X	2EPG	3ASM	2YXP
2AA2	3SIM	2J1Y	2Q7T	3P5S	1STY	1IRV	3L87	20ML	1ILE
4KK3	1R9W	1FCA	1MDP	3EUR	3GC8	1JYK	1G05	1I4N	1EX9
4IKM	1BF6	1PC4	4HJ0	3LIJ	3V2I	1ZD1	2Z60	10S8	1M6I
3E1T	1G6I	3LS8	30LV	30LI	3Q6B	2HKL	2DZT	1XHC	2QFL
3BIR	10QH	4ATF	1L33	3PE5	3SU6	3HY5	3FG6	1EUE	1ND1
2YJR	2VNG	3U81	1X9Q	2Y23	1G6S	1P50	1NH1	1RXD	4FSH
1LJ5	2QC3	3RJX	3HRP	1DPP	3IAR	2BK0	3TKM	2PX2	2IAX
4J37	2CTH	1R8M	3QJ4	2WZH					

Table 10. List of PDB IDs of all new homodimers (Test-set 2)

4D28	4QDS	40IT	4IZW	4UTT	4NEI	4NEX	4PUA	4QGI	2FHE
4TVI	4B0Q	4Q0A	4C6E	4I9E	3W5X	4GTU	4J72	4I02	4C6U
3WFI	405F	2GR6	40GD	4V0Q	4NUR	4RA5	4X0X	4Q1V	4N0G
4LUK	4M02	4RZ0	40MZ	4PTS	4L1A	4BJP	4NFH	4W72	4ISY
3WSC	4Z04	4NYF	4HGD	4YWQ	4RUQ	40UN	4BT7	4040	4QEZ
4V2K	4QL4	40BU	4S2R	4MYP	4KA6	40AA	4Q0C	4JEM	4D1Y
3ZF8	4C9X	4C51	4LQB	4PBS	4RIT	4KQF	4WXG	4RUF	4P5E
4NPB	4PUC	4Q1Y	4RX0	2YNA	4LA1	4KV3	4KES	3WAF	1BAI
4MA5	4K5S	4RDZ	4LNS	40M8	4K80	40ML	4DMC	4J7R	4NEL
4Y0H	4PIB	4NZ1	4L51	4WP0	4052	402D	3VY5	4UTT	4BAT
4QDK	4YL5	4CVS	1NJU	4XA8	4TM5	4LMI	4JTU	4L3V	404V
4MYZ	4UX7	4RMM	1F08	4MKI	4BI9	1KEQ	4C0W	4K2A	4IY4
4V12	4CW5	4U0W	4WOP	4KGH	4CN6	4S0M	4RA8	4CN1	4KU3
3WY0	4CF3	4M2M	4GS1	4N2M	4AZR	4IY3	4JHB	4CXT	4LTA
4LHD	4M6Y	4PH9	4CX2	4Q1X	3W91	4NZV	4BT8	4MF5	4S1H
4PDX	4L2C	4CZ8	4QF2	4W66	4LJ3	4018	2YNW	4BYY	4V23
4LAM	4MUZ	40QP	4MF1	4N12	4CGX	4CMZ	4MRI	4AZ0	4L4J
4QGR	4PL0	3WW8	4K59	4LW0	4Q04	4CJ7	4LUM	4US5	4M71
4FDA	405A	4MPF	4JEN	4L0K	4L28	4KEU	4RK0	4C12	4MAK
4I6T	4NA0	4W8J	4TR8	4CBS	4H4I	3ZGY	3WUR	40U0	4W4N
4PVV	4TKZ	4WUJ	3WJ8	4TL3	4DK2	4BMX	4L0D	4LI1	4NLJ
4QGK	4CMD	4Q69	4WNY	4MAM	4RL2	4L3K	4BG9	4K5E	4MF3
4YER	4RL6	4MZM	4PQA	4C1B	3WBH	4LE5	4Q1E	4UPA	4R5M
4WK5	4L7B	4UAK	4IV8	4BGA	4Y30	4KQD	4LOJ	4NUQ	4NMH
4UNU	4MAF	4P1V	4019	4GW0	4N0Z	4MUR	4RYK	4ZAS	4P0E
4MYJ	3ZIG	3WNZ	4D3U	4UPG	4L06	4WPC	4L6Y	4C5W	3WMD
3ZI0	3ZIH	4R2V	4I5Q	4N2C	4KG1	4CNN	4LJI	4B96	4Y0M
4098	4RT5	4RCT	4050	4NDK	4C2H	4BEI	4CBR	4C5J	3ZCD
4P96	4HHV	4NB1	4LUY	4XI2	4PZ1	4RRX	4YYC	4LDI	4Q6R
1ZPK	4MEB	4JDA	3WAD	3WXY	4CVR	407J	3WY0	4Q1W	3ZBG
4KMM	4N06	4Q9V	4P22	4INE	4PW2	4COB	4Y67	4EIL	4LFU
4Q5F	3WF3	4K3G	4JAU	4QVS	4C8B	4LDV	4WPE	4ILU	4I6U
3X0V	4H0R	4YLT	4NVR	4D0A	4X7V	4NN1	4UTU	4KFG	4GNJ
4P61	4CWZ	4GKM	4WJY	4TNU	4XVV	4CET	4S39	4D5J	3WCO
4L95	4WPD	4NPO	40VM	4LGQ	3WBR	4CHS	4LAL	4BJN	4D6K
4CP8	4QR2	1K2C	4KDE	4HTX	4XF5	4PY4	4N1D	4LS6	4L9W
4QXW	4USS	3WD8	4CJX	4C11	4L1C	4MUM	402H	40PE	4PZK
4KM3	4Q9C	4NTE	4KCE	4PH6	3VY2	4LDU	4IYS	4FRA	4S28
4CKN	4NV4	4KC1	4KXV	4KJD	4D7M	4L76	4HZI	4LE9	4RHA
4QGT	4L57	4OQY	4YSW	4BKQ	4LDP	4XD1	4XK1	40VY	4WBQ
4KRW	4W8I	3W9B	4NQF	4W6S	4C2S	4UQV	4HKD	4NQ1	4GQZ
3W65	4PN0	406B	4BWZ	4RBR	4X9K	3ZPX	4LC3	40MV	4Q0I
4BOL	4PBR	4RMB	4CJN	4KC5	4CID	4W6C	1Z8C	4IRH	4BNE
4U6S	4MDZ	4MJ7	4015	4BWV	4TR7	4057	4JAK	4NR2	4BRC
4KZ1	4CDH	4JPF	4C10	4YN9	40CA	4MND	40MM	3ZBK	4P08
4MDC	4QXP	4Q9A	4OP7	4LOI	4TR6	4D3V	4OJR	4RM1	3WJE
4Q5N	4K1V	4NJV	4QHJ	4S2A	4Q52	1K1U	4YWN	4D3D	1VP6
4JEJ	4OJA	4NFL	4QR8	4RDA	4LDK	4XLY	4U1F	4Y2H	4KEV
4BMM	4OK4	4NPT	4RIF	4MDU	4U77	4MG4	4P52	4BW5	4RKC
4IS7	4MPM	4Q5Q	401Z	4IK8	4V2X	4TPL	4N83	4XWS	4ODJ
3W79	4Q2H	401G	4LOB	400F	4QDY	4MF7	4DLN	4RPO	4NG6
4RK6	2I99	4CUL	3WGH	4U64	40J4	4KVI	4DM7	4U7X	4OCI
4P7C	4Q60	4X1Z	4N5V	4LDY	4C8A	4BXI	4P4T	3WPW	4N2E
4UDS	4JN9	4LHS	4PUL	4WJL	4KL6	4KQK	4POC	4MAE	4RMF

3WPS	4RXJ	4K5C	4RZG	4QJN	3W62	1Q30	4IP5	4NEZ	4MB0
4XDA	4X0R	4MNF	405V	40FX	3HN0	4I97	4IT6	40V4	3W6P
4BS9	4KPR	4MHX	4NV1	4KLA	3WLC	2WLV	4QKU	4W91	4087
4CVP	4J2P	4IBG	40W8	4MH4	4PY6	4HR0	4Q34	405Q	4R9X
40Y3	4R33	40K5	4PN6	4C7L	3TLD	4BF5	4MYC	4MRS	4KYX
4MVC	4LP7	4W97	4YN7	4L9M	406Z	4UVQ	4D02	4Q25	4H01
401D	4UC1	4WD2	4PET	4WUM	4UMP	4M9D	4MZE	4XEU	4H5U
4BAZ	4M03	4Q2Q	4W7P	4CU5	401B	4MKN	3VWR	4LU1	4QAR
4WD9	4BHW	4CV4	4JZP	4KM4	4N9U	4L2B	3VWL	4XDY	4LJL
4YR1	4RG1	4N18	4S1A	4N2K	4MMN	4BMZ	400G	40IV	4UZV
4M6A	4LW8	40Q4	4X84	4V0P	3WGQ	4KMH	3W36	4NY2	4K07
4M0I	3ZHR	4QRI	4JEL	4GIT	4QGE	4C98	3WXL	4WJA	4L0M
4IG2	4QYR	4WX0	4CUC	4KP7	4BEU	4LIR	3WMM	4G1P	4U04
4Q6K	4MUD	4UQU	4NSQ	4HEG	4HA8	4LMB	4JS9	4KN8	4V0R
3WRA	4Q9M	4PTE	4W82	4K2M	4JVI	40MN	4UR6	4NAX	4QV2
3WF1	4JB6	4CNG	4LH4	4QAV	4LCJ	4RP3	4LMW	4RT7	3Z0M
4K4Q	4IAN	4BSW	4MCJ	4ULV	4BX2	4YFJ	4RYI	4KCC	4YTY
400X	4P9G	4HWS	4N2F	4K6K	3DQZ	4KY9	1T03	4WKY	4PFH
4K7N	4ICS	4X7U	4Q6U	4L75	4L9T	4L56	3VZ2	4KLR	4RI6
3WA3	4NDS	4QVB	4M07	4KQI	4CX5	4KR5	1DAZ	4DMH	4CVQ
4MCR	4CE0	3DCR	4NUM	4ICN	4NUB	4096	4UXL	4PXB	40N3
4ZAH	40KY	4IZ6	4WHJ	4RKQ	4060	3WQF	40BQ	4J0E	4LRQ
40MP	4WJI	4WZU	4PU7	40MH	4MN7	4NJH	4IQL	4CXJ	4P0B
4C11	4TV7	4KET	4LQD	4MF0	4UZI	4LMA	4IFT	4NJY	4CS3
40PH	4017	40AH	4N20	4LZV	4PZU	4KG0	40T9	4IG2	4LFI
4MQB	4HNN	4K2E	3W63	4BKD	4M5P	4K09	4G64	4C6N	4LL7
4LU6	4CWE	4HQ0	4UNK	400D	4P0D	4Q7E	4XIW	4TRH	4MEI
4NA1	4R5K	4MQ0	4BKM	4RK4	4P5N	4M9U	4TSX	4QS6	4IG4
4UXU	40WY	407U	4LDQ	4PPY	4YET	4G9U	4NNZ	4Q75	4M8Z
4BQE	4JIS	4KZP	4IX8	4HZF	4C50	4V03	4LXX	4PBC	4UC3
4M37	4Z0P	4S3M	4U0S	401E	4TPH	4JM0	4Q86	4BJA	4MXU
4RXK	4JGX	4R82	4KP9	4XUV	3WG3	4Y13	4RY8	4BMU	4YRU
3W2J	4D5Q	4WSH	4HMW	4FQW	4NUA	4USA	3WX0	4QNC	3WVA
4C6P	3Z0L	3ZPN	4FZ0	40MG	4TN4	4NPU	4N1Y	4PXD	4KQE
4ME9	401W	4P3M	4W7C	4UPD	3Z0A	4UNL	10RF	4Q0J	4NL5
404W	4M51	3WXZ	4PHC	4FRH	3WAN	3WJC	4TPT	4P82	4Q9B
4N6Q	4C72	4DMF	4UVJ	4CKI	4BMY	4MIS	4CTD	4WBD	3VWN
2J9K	3W1W	4JC2	4QFH	4UCH	3WU0	4JZX	4CUR	4IQB	4Q70
3WJK	4US5	4D3T	4NQU	4PV4	4P4U	4BWI	2AZB	4IGM	4RDW
3WYW	4IPP	4MYY	4UP7	4RDL	3WCN	4MK6	1V3Z	3ZG1	40MQ
4QMK	3W77	4X8C	4MJK	4P53	3ZII	3WJG	4L03	4MB6	4K0A
4NVT	3WRW	4MPL	4KPD	40TM	40YH	4PSH	2WLV	4WH5	4N7J
4WZI	4C8P	4ICQ	2Y0R	1HEG	4GQM	4FQS	4J00	4LIT	4W5K
400E	4WCW	4W4R	4WZ8	3ZCP	4BSW	4S1W	4U9A	4PCL	4L04
4NVQ	4LON	4M57	4CIJ	4LW2	4CU0	4BW9	4KLC	4URP	4LS7
4C08	40TN	4KPW	4FYM	4WER	4RJV	4D1P	4G09	40M7	4MID
3WQM	3X16	1C1X	4Q4K	4PGG	5AK2	4CVT	4LMV	4RKK	4P3V
4KP0	4NHF	4RPI	4R9L	400F	4Q62	4D5S	4C2E	4N8P	4CN0
4PYQ	4KZN	4PW0	4IJY	40H3	4P80	4GCV	3DCK	4UUY	4XVZ
4LAN	4XLV	4MP8	40R8	4XYZ	3WY7	4BTX	4L6Q	4J8Z	2Y0B
4RFA	4000	4XM5	4NHW	4XJQ	1K2B	4PNI	4PCV	4XEA	4FR0
4GRC	4U3E	4NSR	4D5I	4NAD	406I	4LE6	4K26	40JZ	4UNV
4L4U	1A94	4QQ7	4JU5	4BJ4	40A8	4RNA	400J	4GH0	4R5F
4C91	4KFA	4KV2	4MAQ	4MJF	4KPJ	4QHR	4KCX	2GSR	4KER
4FRQ	4C0N	4RQT	4QLY	4M4X	4TKR	4JEF	4N4W	40KE	4PXE
3TM3	3W0K	4TWE	4RG7	4LQX	4NH4	4TQ2	4XCV	4D3S	3WQN
4MQD	4TTB	4LZA	4TV0	4Q05	401U	4WAI	4R2K	4R0B	4HA7
4JE6	4KIB	4LDR	4W9R	403V	4CUD	407H	4NOC	4Q2N	3W6S
4BEX	4RI1	4RHP	4R8Z	4MZA	4NPX	4L7E	4DMK	4L69	4PHJ
4XIN	4WII	4U5H	3WV0	4KT8	4C09	4TOP	40QZ	4C5C	40PF

4X7Y	3ZBL	4R14	4KP2	3X1B	4RT0	3VWM	3W01	4RP9	4007
4LUL	4YIC	3ZIE	4GT2	4QIN	4IZU	4HHD	4KUK	4WIS	3WJF
408T	4X1E	4N05	4MU0	4PDT	3WJD	4LE0	4PON	4ILF	4N9J
3W0J	4R7Q	4CVY	4M0Q	4RCV	4NQI	4GSN	4L96	4M23	4RNI
4WSE	3W8Q	4KY4	4X4W	4CL7	3Z0K	400V	4YF1	4PW1	4NTD
4G2R	1C1X	4NJS	4M8M	4JT4	4IZH	1GQP	4FFJ	4D1E	4Q30
4BOU	4X26	3WDM	4PPU	4UBT	4QC2	4MWS	4CPK	4K1U	40JX
4CF5	4BNB	4L9J	4UUU	4KP9	409K	40VE	4P5X	4S24	4BMK
40AG	4IA8	4P6D	4YFV	4MPC	4Z1I	4U9N	4CII	4CF4	4L74
4M8Y	4BRK	4X54	4HK7	4XCZ	4NMC	4N0R	4PZJ	4W6D	4XAR
4BY5	4IX3	2YPY	3WY0	4CVH	4MTS	4ND6	4RJ0	40JT	4RGP
4I6R	3ZHC	4RD7	4LOA	4XG0	3VWQ	4MM0	4RI7	4BVA	4LW7
4JH2	400A	40B6	40EJ	4COG	400E	4I71	4NXI	4KEP	3WVW
3ZKB	4RSW	40H2	4IJ7	4KBX	4BJQ	4C7V	4M73	4KGB	4X51
4QB0	4W99	4MZ0	4JBR	4MY2	3WTD	4NKE	406M	4BEQ	4C18
4NMI	4N81	4PX0	4XIY	3WW0	4MZW	4CHL	3WHB	4C00	4RIG
3WX4	4NE7	4P5W	4IZS	4053	4PMU	4PBB	4XDZ	4R1H	4Z24
4MCS	4HS2	4QND	4R1I	4MYB	4NVS	4MS0	4HSL	4NFR	4NDA
4R4Y	3J7T	4Q16	4XLL	4QBA	4WWB	3WFW	4TMC	4HPW	4WU0
4MXT	4RK1	4IGN	4TS5	2YQ1	4NQT	4Q0M	4XL0	3WK6	40L9
4KV9	4C08	4RNH	4QA0	4HAR	3WRV	4NK2	4R9K	4PFZ	3ZML
3WGT	4CI9	4BIA	3W60	4Q97	4RGD	4D6Q	4NWS	4HKE	4BZP
4RYB	4N1V	4IZV	4RZE	4PR3	4CND	4KUH	40AQ	4LBU	3WWM
4JBL	4CNQ	4B8V	4MDS	1K1T	4M7X	4LSB	4R2J	4JEQ	3VWP
4QHG	4MNU	4M6X	4PUP	3WRB	2AIG	3ZDR	4LH8	4QYS	3WYD
4R8E	40HQ	4Q5R	3ZEI	4NEW	4RAA	3W5Z	4LLE	4M9R	4MCB
4LDS	4KTW	4WUB	4MXM	4N2H	4CP3	400C	4047	4Q76	4HMS
4QFJ	4HWT	4RRW	4MCN	4N0W	408B	4054	5AIR	4LOW	4PB4
4CW4	3ZCS	4JPH	3WKX	4RGK	4BRD	4WBT	4PWY	4R60	40W5
4RZ7	4MK3	3WFZ	4MJZ	4Q51	4NAS	4XR9	4QX0	4TRT	4N0V
4U6D	4PUM	4NES	4R7F	4LTB	4RZF	3WG4	4YVD	3RVB	3W8S
4CHI	4IRG	4NAZ	3WJP	3W20	4HEH	4S0K	4LIS	3WML	4MTC
3W08	4R9Z	4RFQ	4NZY	4C6S	4MYM	4RZ3	3W8G	4KTI	4LN9
4YEA	4MZV	4T0I	3ZHK	4MEA	4RMJ	4K87	4PWW	3W61	4Q50
4M0K	3IFD	40I3	4UBW	4LLS	4XHC	4HHP	4LUI	4Q7I	4N4C
4L9E	4M72	4T08							

Table 11. List of PDB IDs of all new monomers (Test-set 2)

3W42	3WDQ	3W5F	4MSD	3W06	4YZ8	4HAL	4J7W	4V16	4L6P
4Q9H	4FXV	4EQC	3W0S	4XFK	4TMD	406E	4LGJ	4H34	4NNR
4PJR	4N7A	4K91	4QXL	4L4H	3WBY	4CL2	4CFS	4PP4	4C2Y
4N1X	4NMY	3MDJ	4HQZ	4RLV	4IK5	2YP6	4K11	4UYE	4MLA
4P0I	4PIP	4ILY	4QBE	4TS4	4N01	4KUL	3I3J	4L4G	4TPN
4IFJ	4CIT	4R1J	4BYM	4NV5	4B5Z	4MLV	4BM8	4OY4	4UR4
4N0N	3VXK	4NU2	4ROW	4025	4MNP	4MX1	4PX9	3WT9	4P29
3WPF	4KF4	402X	4003	3W8K	4PQ0	4OY8	4LT9	4LND	4RY4
408G	4PQJ	4MJE	4C75	4NGU	4K0N	4L3L	4R3C	3WZ1	4M7V
4CIZ	3ZBU	4RXT	40EA	4M68	4QLG	4N0Q	40H0	4LA3	4QTB
4C7D	4W05	4QHW	4IUG	4QY4	4CZN	40AN	3WEI	4N14	3WH1
4Q4N	4U3V	4TLP	4KWE	4JCN	4MX8	4IC4	4PIO	4LU4	4MI5
4KYC	4K33	4PZV	4K5Q	4M1V	4K19	3W8M	4PMA	4LR2	4LIM
4G4X	4LZL	3W0V	4IRL	3WUQ	4RH0	4HRA	4M4Z	4LAA	4TY0
4R6D	4Q0K	4QPM	4UP5	4JTR	4R0V	4RCI	4PQ0	4BM1	3WLT
4NYZ	4BTV	4BMJ	4004	40MK	4P56	4MQU	4Y0K	3W9V	4CDJ
4U9Q	4YFS	4NSS	4QDJ	4WE2	4LTZ	2YPM	4C4M	3WSP	4LDJ
4RBM	4MSX	4I2Y	4QLH	4CQI	4IZE	4MNR	4I04	4QJL	4BX0
4KA8	4BR5	4KRI	4MBR	4080	4QK3	4000	4NSP	4LQZ	3WWC
4NLY	4NS5	4Q63	4URN	4MKH	4MRU	4L5V	4D6G	4LPC	4N0N
4UF0	4PIV	4H9W	4LHV	4JS1	4PQ6	4M90	4I5X	403X	4P09
4QEU	4C0K	1A5I	4G3N	3W2Y	4LK4	4MAD	4R98	4PVA	4TN8
4P04	4RWH	4NFE	4ME8	4WVL	4UMG	40KR	407I	4UIT	4BQ2
4BXQ	4RTI	4P2F	4CJ9	3WA8	4L15	2YNU	3WR2	4M4P	4GT8
4K82	4OZX	4I4C	4N9P	3WF7	4P0Y	4LJ9	4LZ6	4LW3	4JA7
4C2X	4CFI	4MMG	3WLU	4HP5	4KLZ	4K47	4R9F	4TR0	4B5E
403F	3WHP	4BG4	4P80	4G32	4WBY	4B5N	4XVH	4KKY	4M82
4LE8	4MIW	40TF	4RUN	4C8D	4P15	4RI5	4Q5M	4BZY	4UMT
4CH7	4XE4	4U0P	4N4B	4R39	4L7V	4MFJ	4PPJ	4N6T	4033
3WQ8	4P0C	4MFH	3W8L	4B4X	4QYN	4QTZ	4BSX	3VVG	4CRR
4RSH	3ZK7	4G97	4Y9T	4MD6	4MTH	4ME2	4CRS	4PU5	4MLL
4BGF	4WS0	4NB0	3WT1	4W59	4KR1	4Q2C	4L3W	4PHF	4WK7
4Q2W	4LW5	4JB1	4KW3	4LTT	4J5L	4X55	4Q88	3WD1	4BG5
4V38	4RX8	3W0Q	4CK4	4NFB	3WN0	4UZL	4QUK	4LUH	4L6G
4CHH	4YAH	4KFW	4MEW	4YGJ	4QS9	4QA1	4LT6	4C29	3WCQ
4QGW	4XP8	4R6W	4BQN	4QW0	4MX0	4QQS	4LZC	4L1D	3WWL
1FH0	4QQT	4PAB	4MYU	4WGI	4BJK	4RNL	4IEB	4TMT	4KNN
4PBH	4XJ5	4BPC	4MQ3	4M4U	4L6R	4IL8	4HR0	4RY6	4D1S
4P7Q	4JRU	4HQS	4CJM	4PSU	4KMA	4NOJ	4KIA	4MM0	4BUH
3ZIX	4FDT	4COU	4X92	4L78	4M2V	4MJB	40HI	4P8N	4KP1
3WEW	4P9K	4WQK	4UMW	4QAL	40VR	4CP6	4ORN	4BF7	4Q07
4M01	4P55	4NV0	4LEE	401S	4Z02	4LZD	4UU4	4NFM	405T
2Y72	4JH0	400S	4C20	4R2B	4GQK	4D0P	3WDW	4N6X	4JR6
4P8V	4CEK	4RYA	4QAW	4V2U	4NI6	4CZW	4V2A	4I84	4WGH
4IQ2	4J0X	4JWJ	4KNK	3WP4	4MXX	4C23	4KRG	4KEI	4L0F
4N82	4KE6	404C	4PTB	4PF4	4OZ5	4NZQ	4NOV	4Y0D	4YPJ
4LII	4MR0	4QLE	4UUC	4P0G	4J3B	3W81	4G08	4JL5	4LOT
4R61	4ODG	4Q4G	4ZBG	4LSA	4Q91	3WQ6	4NCK	4K84	2040
4Q53	4RK9	4M01	4Q9W	4CSS	4LZI	4LEG	4I08	4L3N	4MX6
3ZJ0	4N57	4QBI	4RWZ	406G	4BQS	4I2D	4MVF	4WUI	4D6E
4QAU	4HZG	4ULW	4RV5	4OUJ	4MGJ	4RKF	4LGG	4BK0	4P5S
4WA9	4Q8G	4NUX	4KEK	4UBH	4OQR	4X96	4029	4MZC	409L
4008	3BFN	4LEW	4BHR	4NUY	3ZIV	4PA8	3WJU	4BBP	4W8B

4UM2	4N08	4NJC	3WNK	4CB7	4OZA	4Z7X	4NUI	4PPT	4JCG
4LGN	4IJG	2YNX	4UWR	4Q05	4M8I	4KM7	4KMY	4R12	4YBG
4C1D	4L4E	4KYV	4Z48	4J3V	405P	4CSV	4QNY	40FL	4P00
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4PF6	4RV7	4MHQ	4WZR	4M5E	4CSI	4XEQ	4KZS	4WBS	4CC0
3WKZ	4K3B	4LRC	4YJW	4CBT	4TUU	4Q2T	4D6H	4CTJ	3WJ9
4WOH	4IBY	4M9Q	4W70	4LJ1	4HIC	4CQE	4MQL	40LK	4D6S
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4QBH	4RU0	3WI7	4C7M	4AZN	4N1I	4PII	4C41	4N17	4U0S
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4QAK	3WUX	3WCA	4Q3W	4NHB	4RF6	4J25	4OZV	4O6Q	4NNH
4IHK	4XXP	4C1W	4QK1	4UU6	5AIL	4KX7	4WF8	4C8X	4PH8
4O9X	4R1A	4LKS	4QN8	4XUX	4QYY	4Q0N	4TZJ	4P0J	4U2C
4O0U	4D2S	4BPS	4HBA	4WJ2	4QFI	4KKI	4M9B	4M65	4LR8
4NBP	4TVV	4NLM	4LBW	4M88	4U2G	4L22	4Q38	4CBE	4URI
4XNV	4D5A	4LXJ	4IT3	4KII	4XV0	4NE4	4UAS	4QMI	4LC2
4REL	4RTF	4U70	4U7A	4KGR	4P17	4NLO	4OXJ	4X7R	4QBG
4IVV	4AUR	4UZ1	4KH3	4BK7	4K9J	4CNV	4KGS	4L9H	4NKT
4RI4	4JMU	4K77	4XVC	4U2B	4C76	4X8R	4NCS	4L6U	4OK0
4PAQ	4L2J	4NSX	4Q00	4N5U	4RL1	4UW3	4JWH	4JF5	4K07
3X10	4QE3	4RNF	4RN0	4NYQ	3WEJ	4MNL	4W8Y	4TZI	4MAN
4KAW	3WP5	4O2W	4WE7	4KAV	4PWQ	4Q08	4Q1Z	4OEC	4R21
4U9S	3W4R	4QPV	4OZC	4Q9T	4IMM	4MCU	4ITK	4U0M	4O8V
4Q8L	4FT6	4CX0	4RYE	3X2S	4OEV	4PMS	4WNW	4Q4F	4C00
4O8S	4FRT	4MIU	4JPO	4RNW	4PWS	4O7Q	4PWO	4C20	4OUQ
4P2I	4ID8	4LZ0	4PDN	4UTC	4WH8	4M03	4WH6	4N74	4NEJ
4OKU	4CS6	4CZG	4P1Q	4NN3	4NTJ	3ZM1	4DAP	4XZG	4MI7
4B43	4XQ7	4PZP	4KX4	4V28	4U48	4IT7	4K0W	4LY7	4YGU
4Z9M	3WX5	4P6Q	4MHC	4M9P	4LLI	3WLQ	4JNI		