

Fig. 1

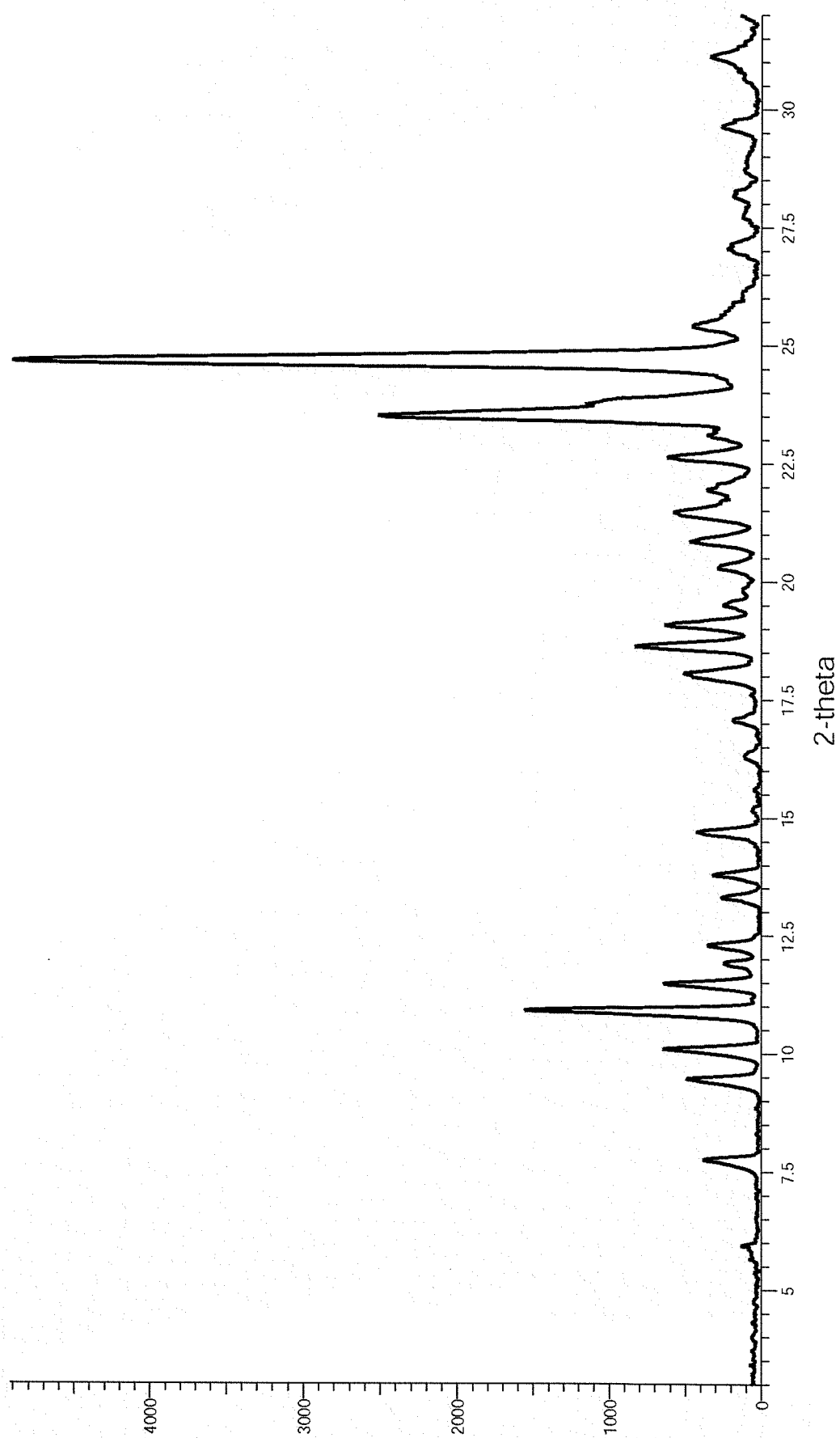


Fig. 2

No.	$2\theta(^{\circ})$	Intensity	No.	$2\theta(^{\circ})$	Intensity	No.	$2\theta(^{\circ})$	Intensity	No.	$2\theta(^{\circ})$	Intensity
1	3.4200	210.3583	17	15.1600	194.0755	33	21.4600	709.0836	49	27.1400	339.1359
2	5.3800	180.6752	18	15.3600	160.1640	34	21.7800	375.1318	50	27.6200	216.6629
3	5.6600	214.3410	19	15.6000	181.4276	35	21.9400	487.5561	51	27.7200	256.8279
4	5.9400	265.2505	20	16.3400	243.9242	36	22.0600	429.3932	52	27.9200	242.5821
5	7.7600	513.7367	21	16.5400	168.9487	37	22.6200	749.8068	53	28.1600	317.5602
6	8.8600	173.9452	22	17.0800	315.4594	38	23.1000	491.4590	54	28.2600	310.9375
7	9.4800	621.8839	23	17.6200	202.2376	39	23.2000	452.7953	55	28.4400	211.6360
8	10.1000	777.2543	24	18.0600	643.2245	40	23.5000	2643.1279	56	29.1000	219.5811
9	10.9000	1684.4740	25	18.3000	221.2361	41	23.7400	1280.4906	57	29.6400	393.1694
10	11.4800	775.3323	26	18.6200	961.6690	42	24.6400	5047.3081	58	30.1000	181.8493
11	11.9200	379.1448	27	19.0800	766.5743	43	25.4000	587.0492	59	30.1600	172.2840
12	12.3000	486.3645	28	19.5000	383.6412	44	25.6400	407.2333	60	30.8000	289.2609
13	13.3000	395.4130	29	19.8400	258.1814	45	25.7000	379.0891	61	31.1200	468.9870
14	13.7800	452.2804	30	20.2800	419.3952	46	25.9000	326.3577	62	31.3200	296.4213
15	14.7000	559.5134	31	20.5600	211.8717	47	26.4000	187.6130	63	31.7200	205.5943
16	14.9200	178.2413	32	20.8400	603.8334	48	27.0400	355.1789			

Fig. 3

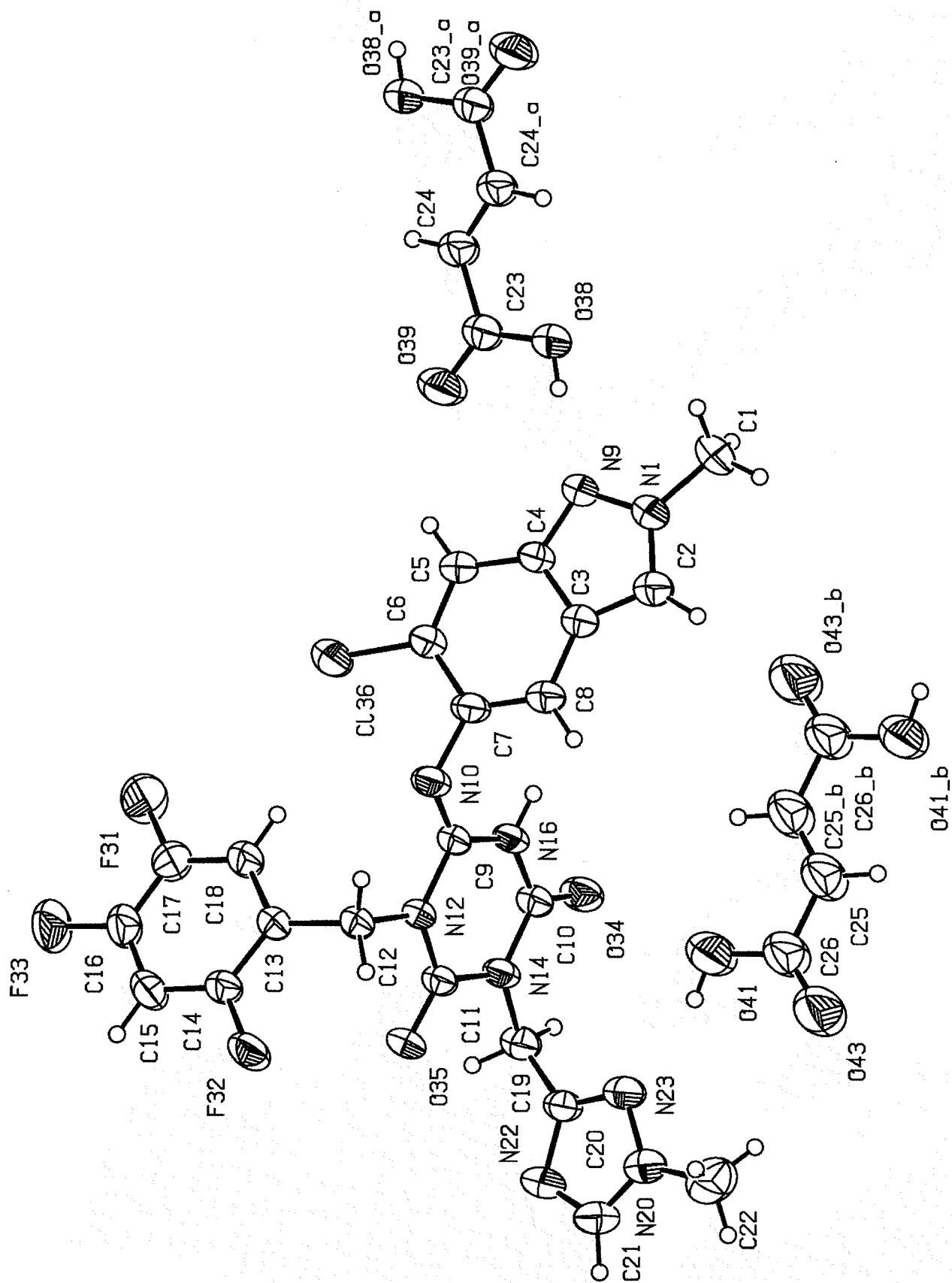


Fig. 4

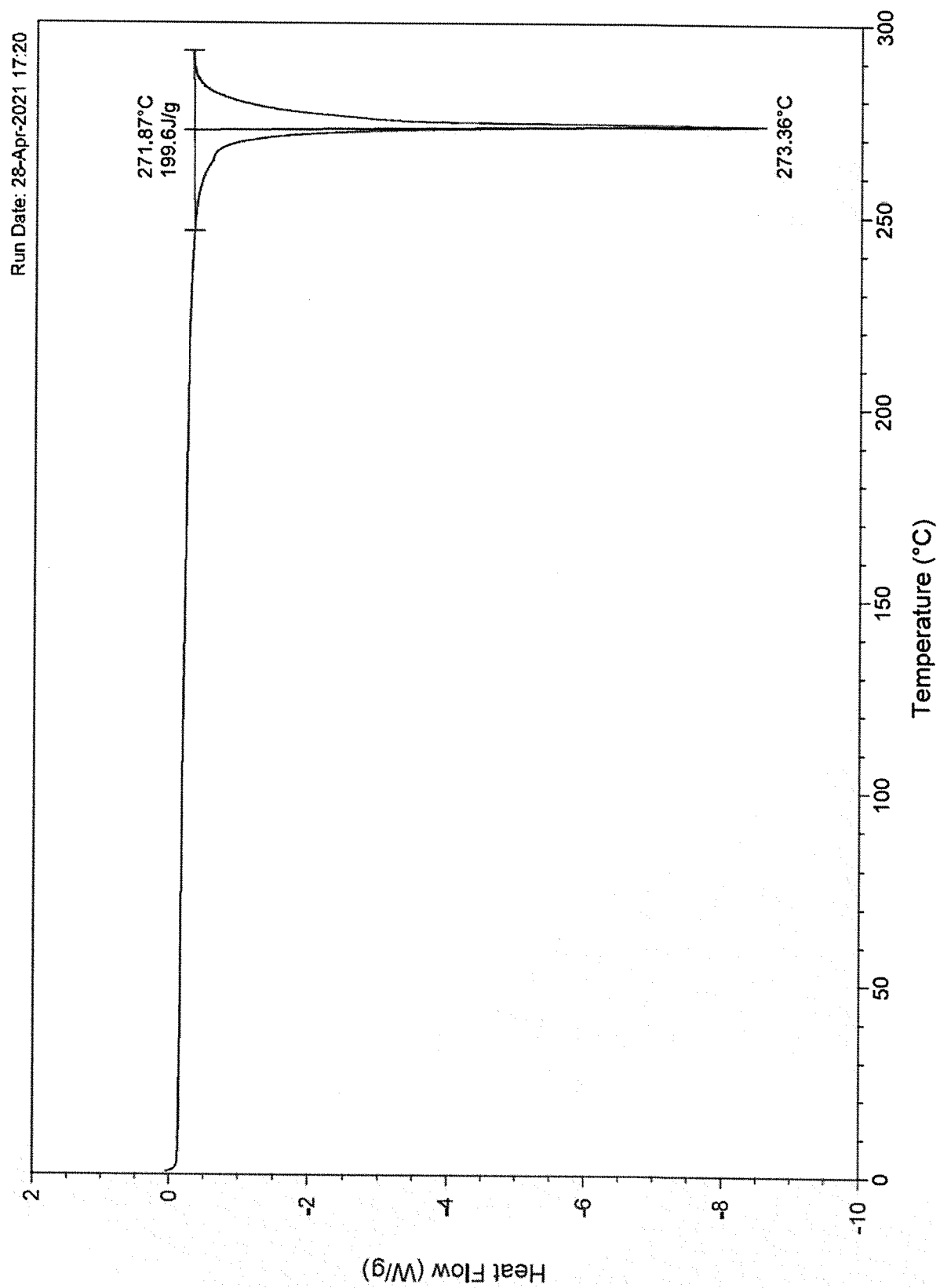


Fig. 5

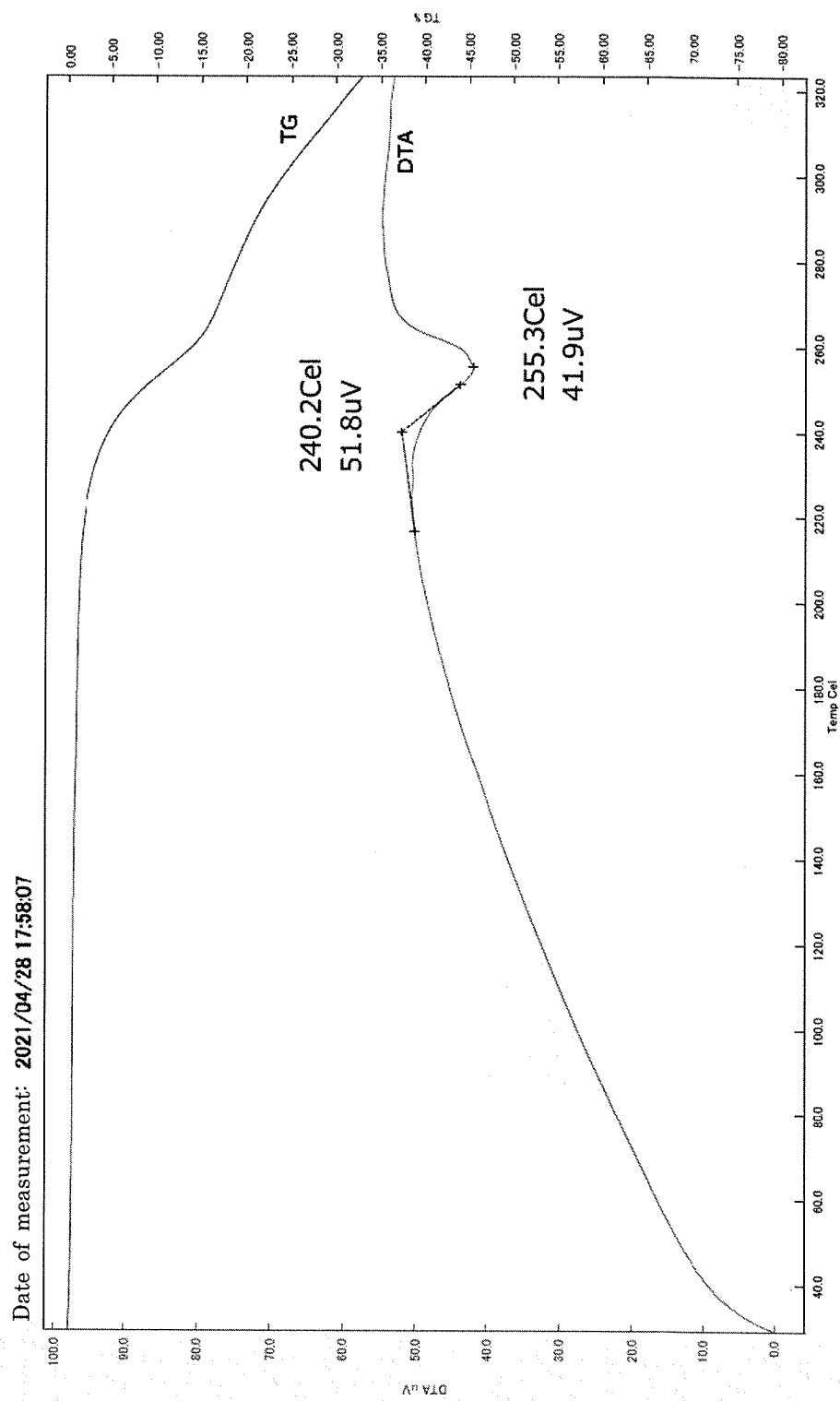


Fig. 6

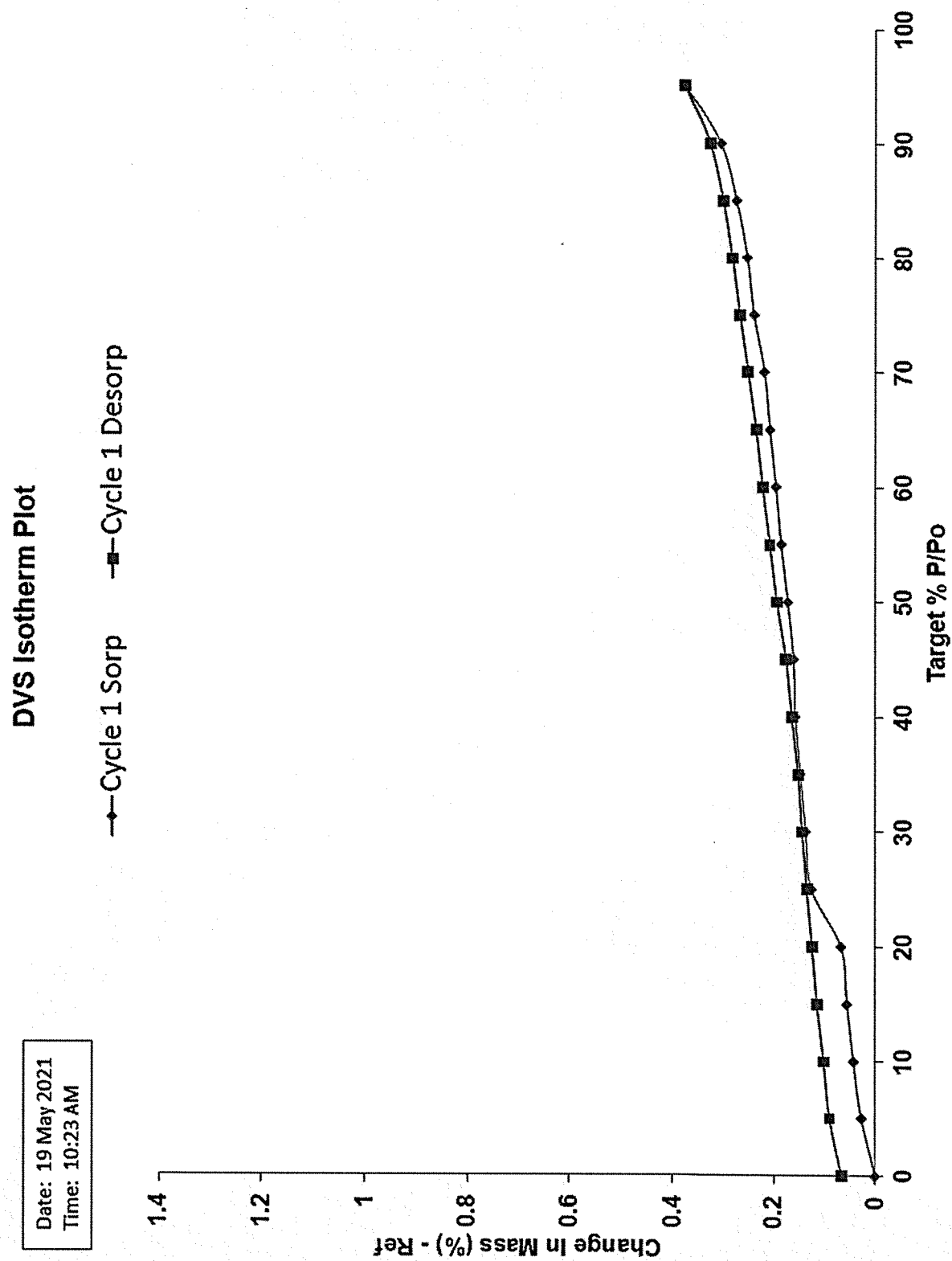


Fig. 7

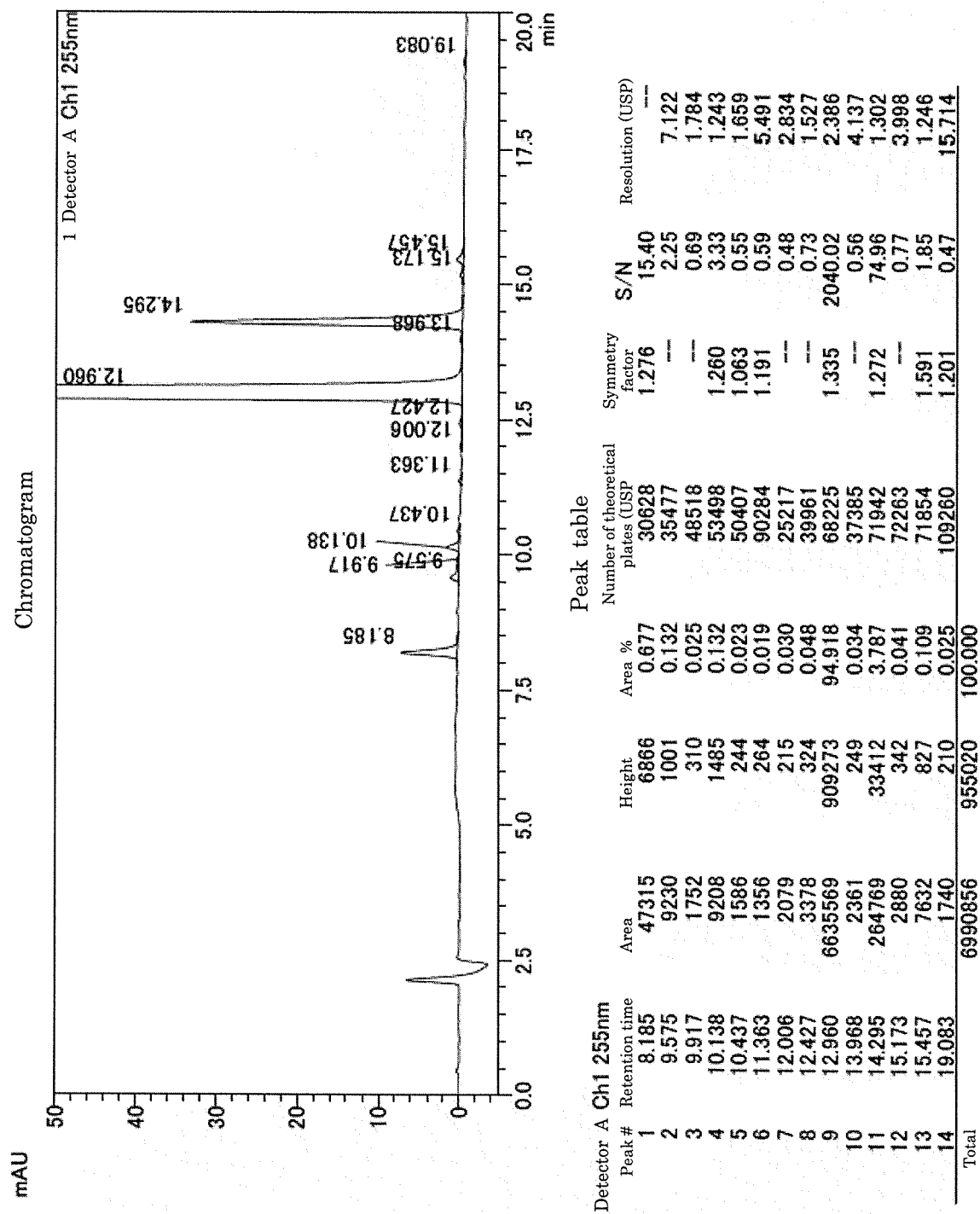


Fig. 8

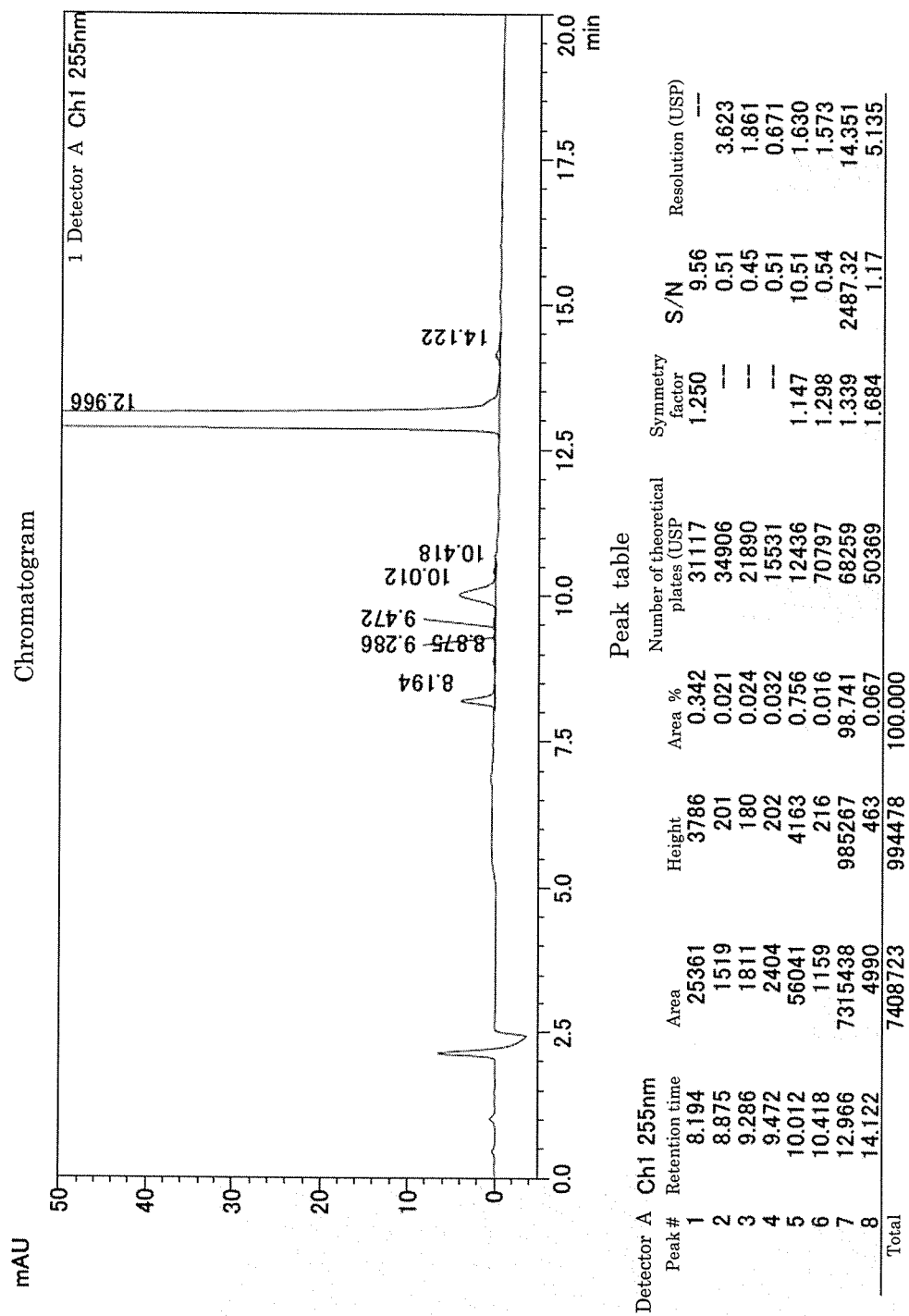


Fig. 9

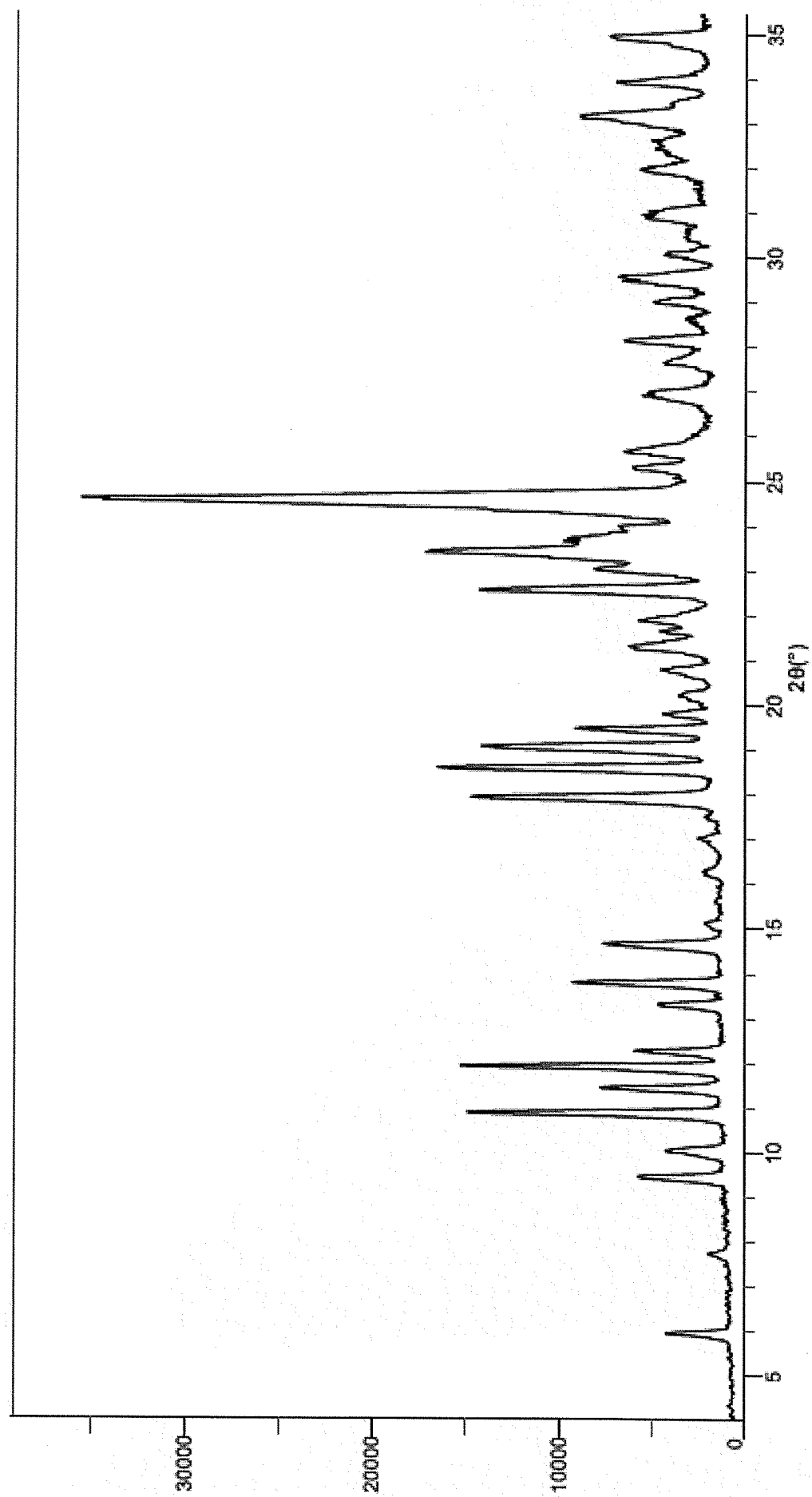


Fig. 10

No.	$2\theta(^{\circ})$	No.	$2\theta(^{\circ})$	No.	$2\theta(^{\circ})$
1	5.956	21	19.785	41	29.49
2	7.738	22	20.199	42	30.04
3	9.451	23	20.77	43	30.51158
4	10.0454	24	21.28	44	30.909
5	10.8724	25	21.63940	45	31.941
6	11.426	26	21.868	46	32.50
7	11.919	27	22.553	47	33.122
8	12.266	28	23.012	48	33.439
9	13.3038	29	23.384	49	33.883
10	13.780	30	23.66469	50	34.700
11	14.641	31	23.69	51	34.871
12	15.106	32	23.98114		
13	15.59582	33	24.558		
14	16.25	34	25.249		
15	17.037	35	25.630		
16	17.46877	36	26.893		
17	17.918	37	27.66		
18	18.574	38	28.096		
19	19.038	39	28.55872		
20	19.441	40	28.984		

Fig. 11

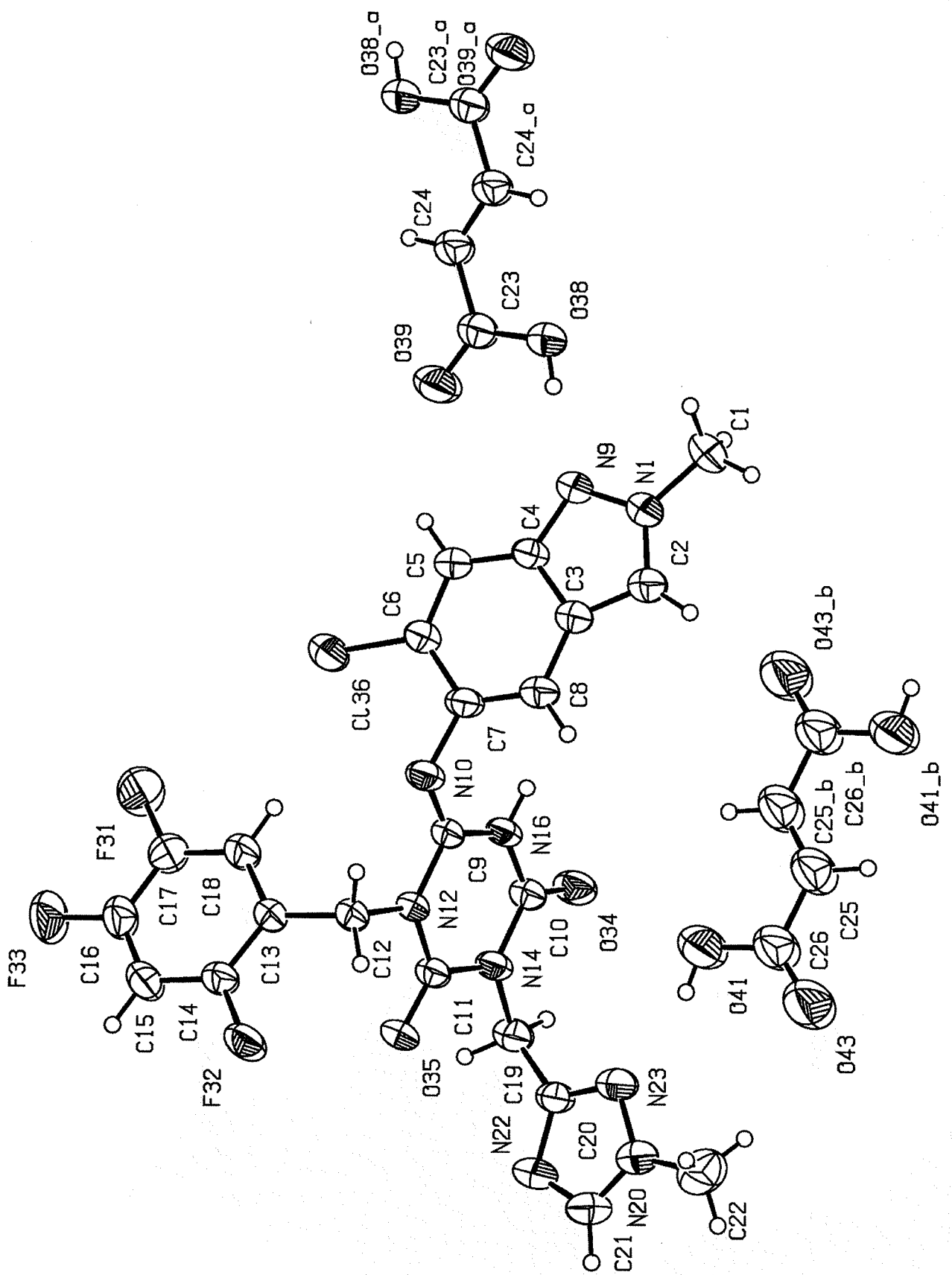


Fig. 12

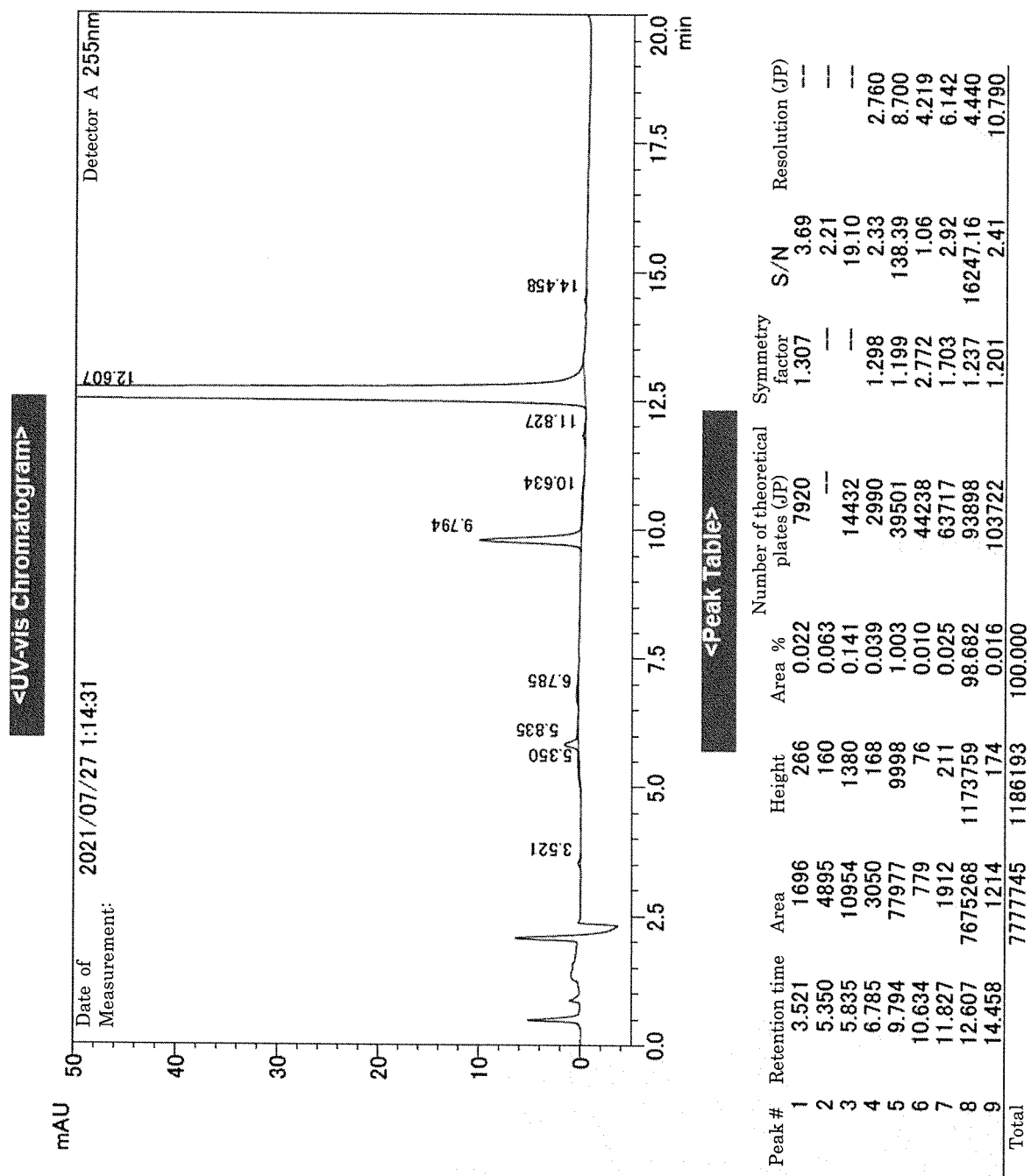


Fig. 13

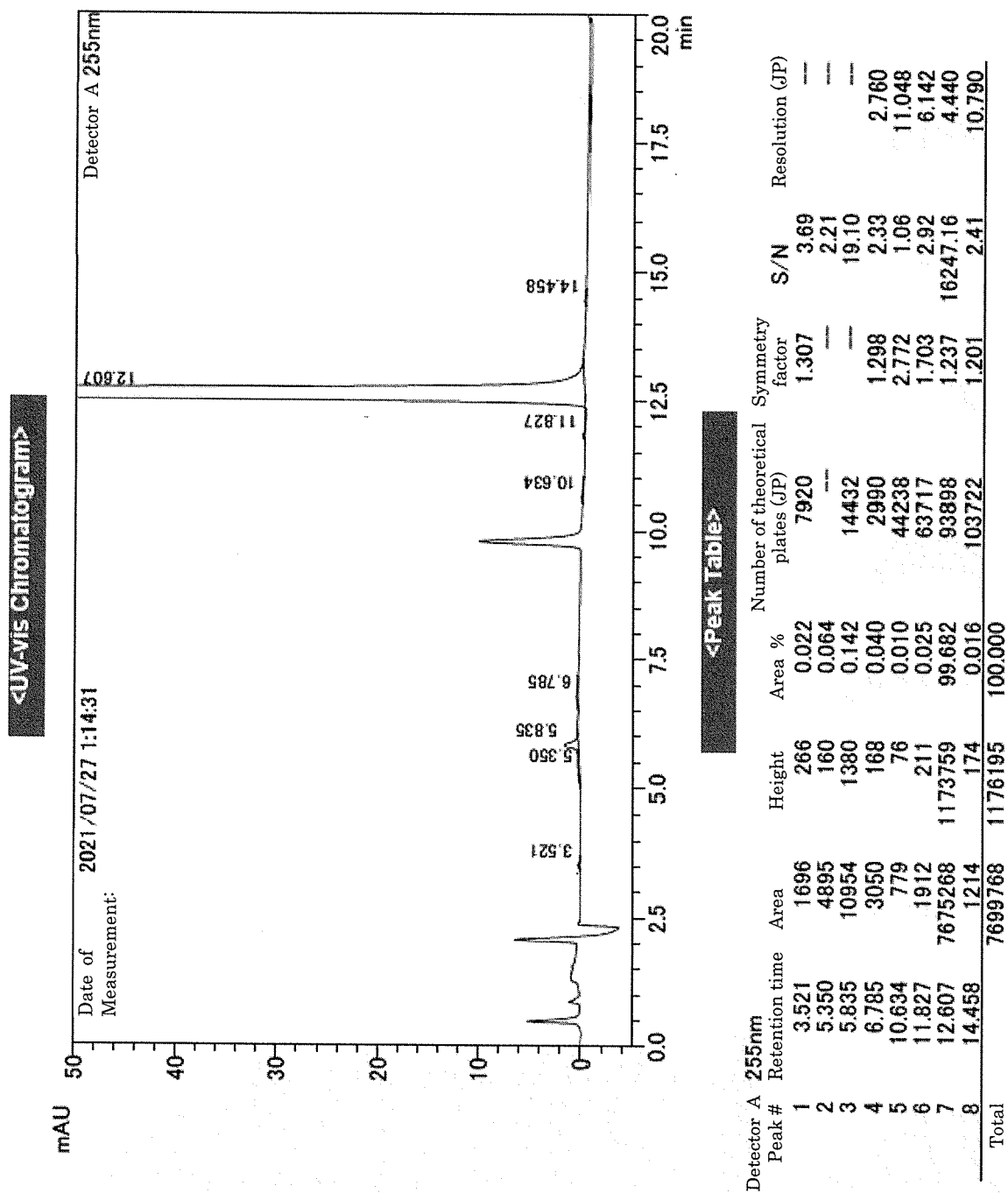


Fig. 14

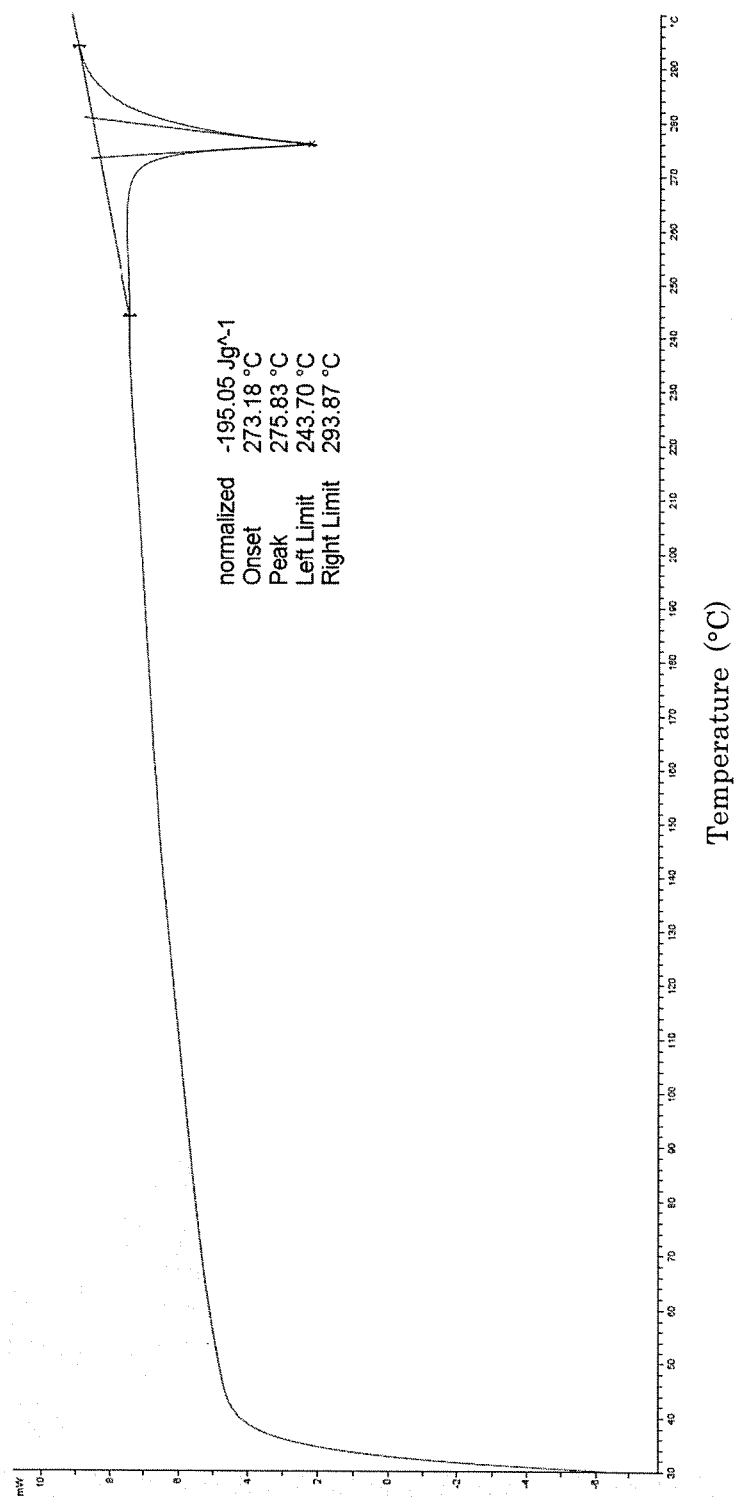


Fig. 15

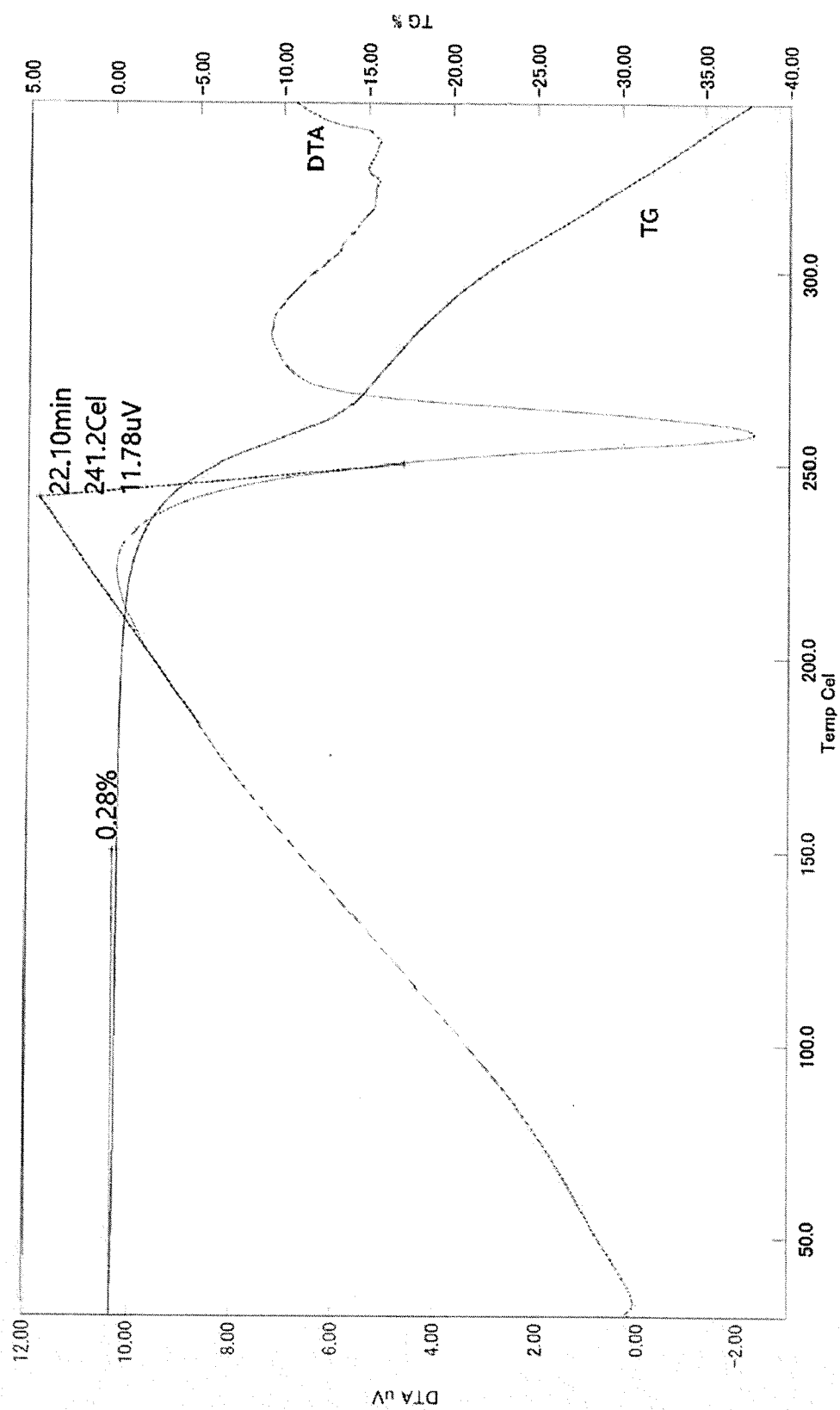
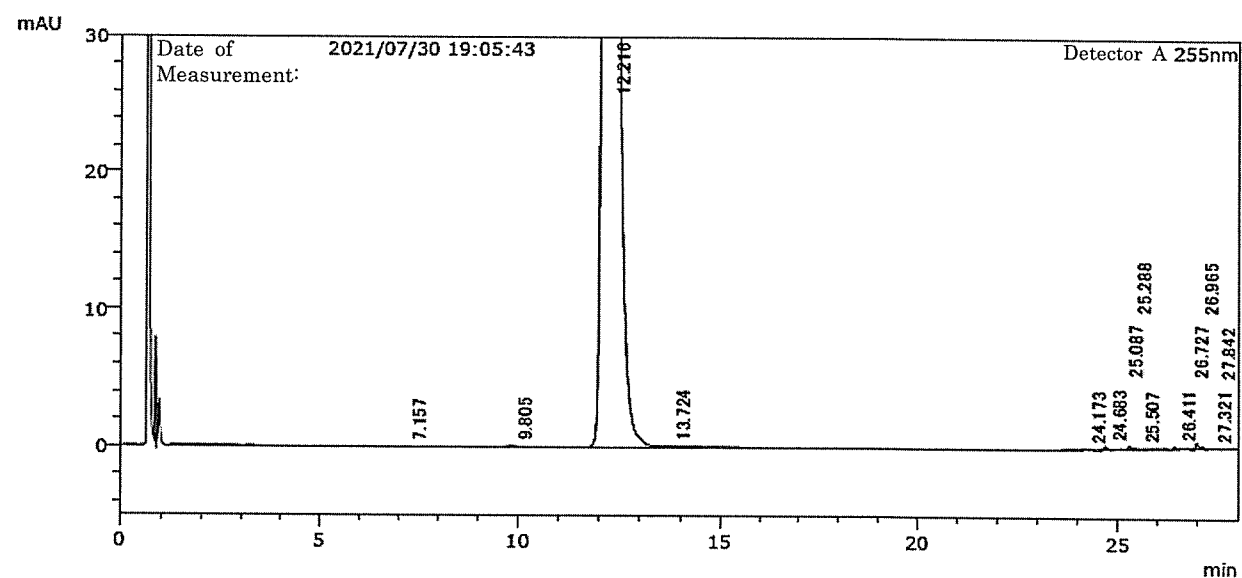


Fig. 16



Peak #	Retention time	Area	Height	Area %	Number of theoretical plates (JP)	Symmetry factor	Resolution (JP)	S/N
1	7.157	195	30	0.003	34169	1.2	--	0.01
2	9.805	638	65	0.010	24919	1.1	13.166	0.01
3	12.216	6139185	400510	99.807	16125	1.3	7.635	80.61
4	13.724	1891	66	0.031	--	--	--	0.01
5	24.173	335	55	0.005	401284	1.1	--	0.01
6	24.683	1323	230	0.022	435199	1.4	3.385	0.05
7	25.087	149	66	0.002	3109805	1.0	3.916	0.01
8	25.288	1628	214	0.026	299648	--	1.671	0.04
9	25.507	448	49	0.007	--	--	--	0.01
10	26.411	669	157	0.011	837783	--	--	0.03
11	26.727	556	71	0.009	226144	1.1	1.859	0.01
12	26.965	3320	422	0.054	416591	2.4	1.220	0.08
13	27.321	356	49	0.006	357397	1.8	2.041	0.01
14	27.842	393	28	0.006	104400	0.7	1.980	0.01
Total		6151085	402011	100.000				

Fig. 17

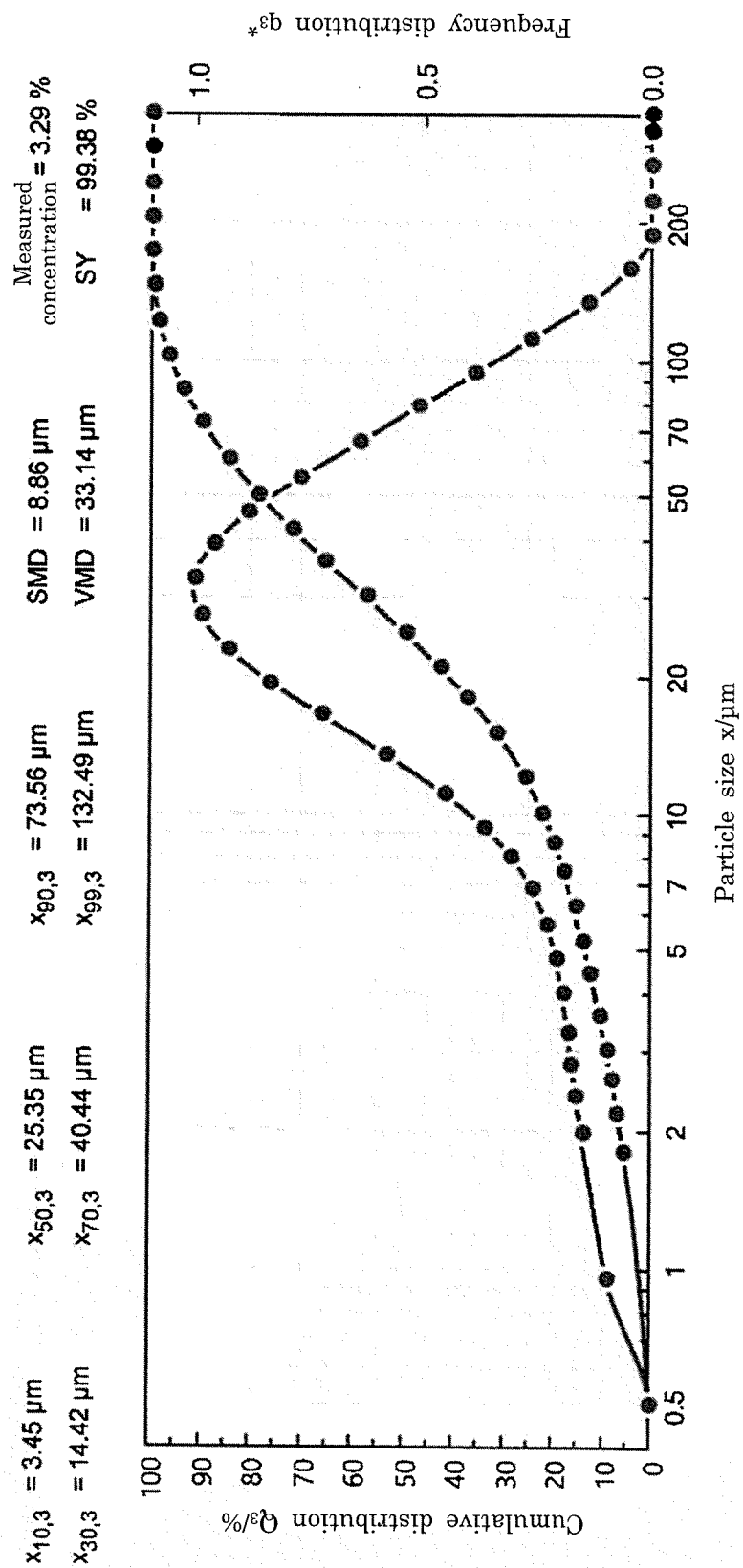


Fig. 18

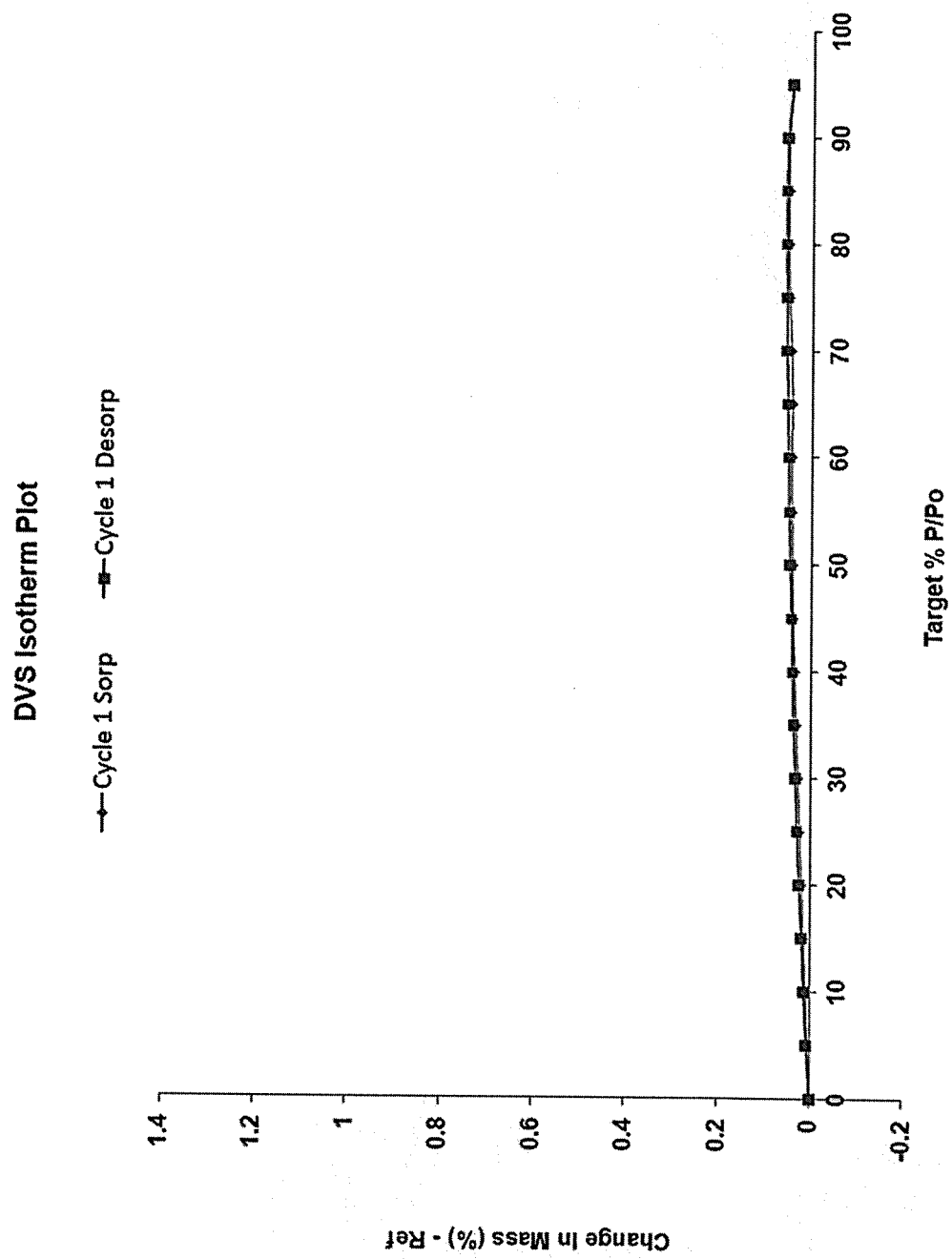


Fig. 19

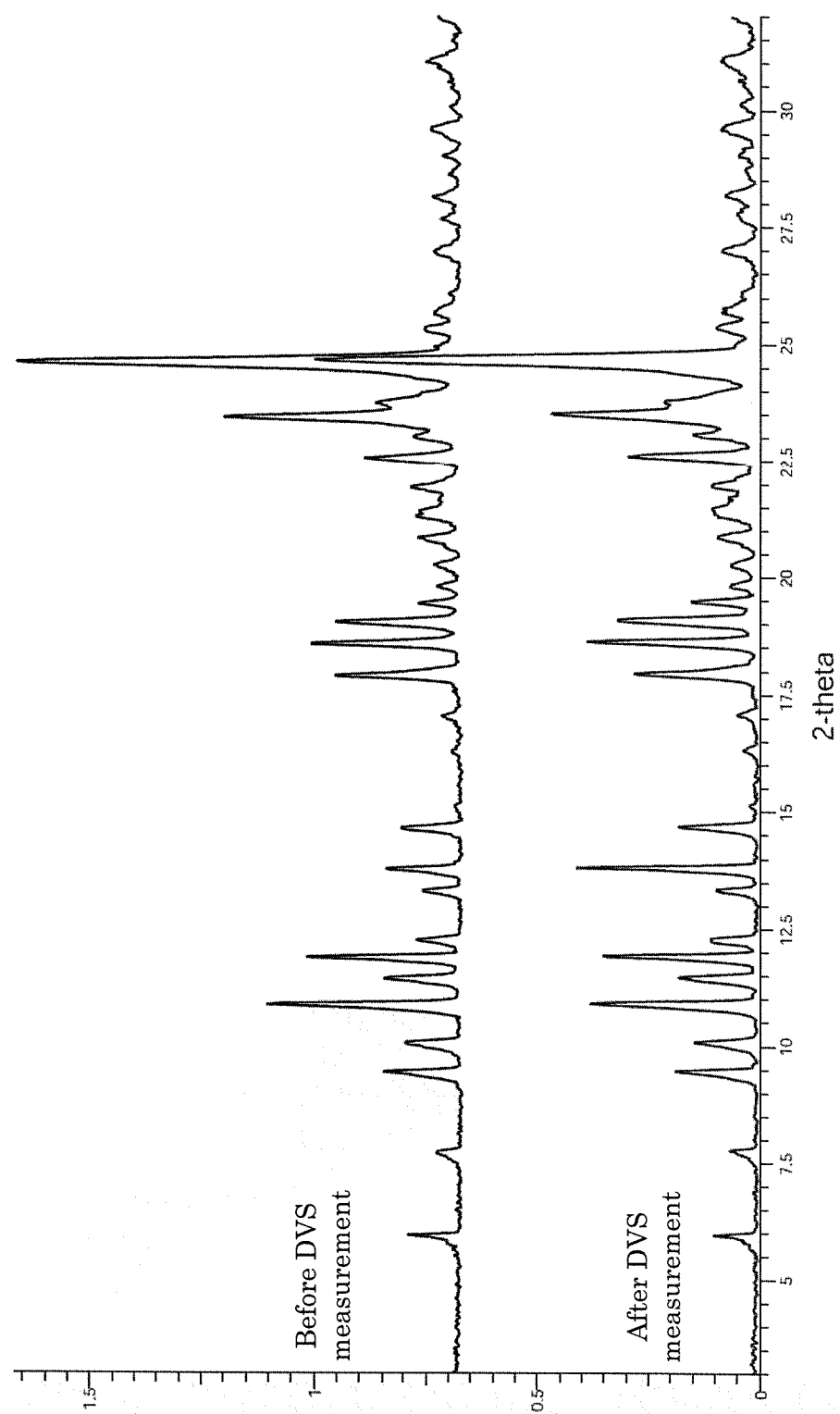


Fig. 20

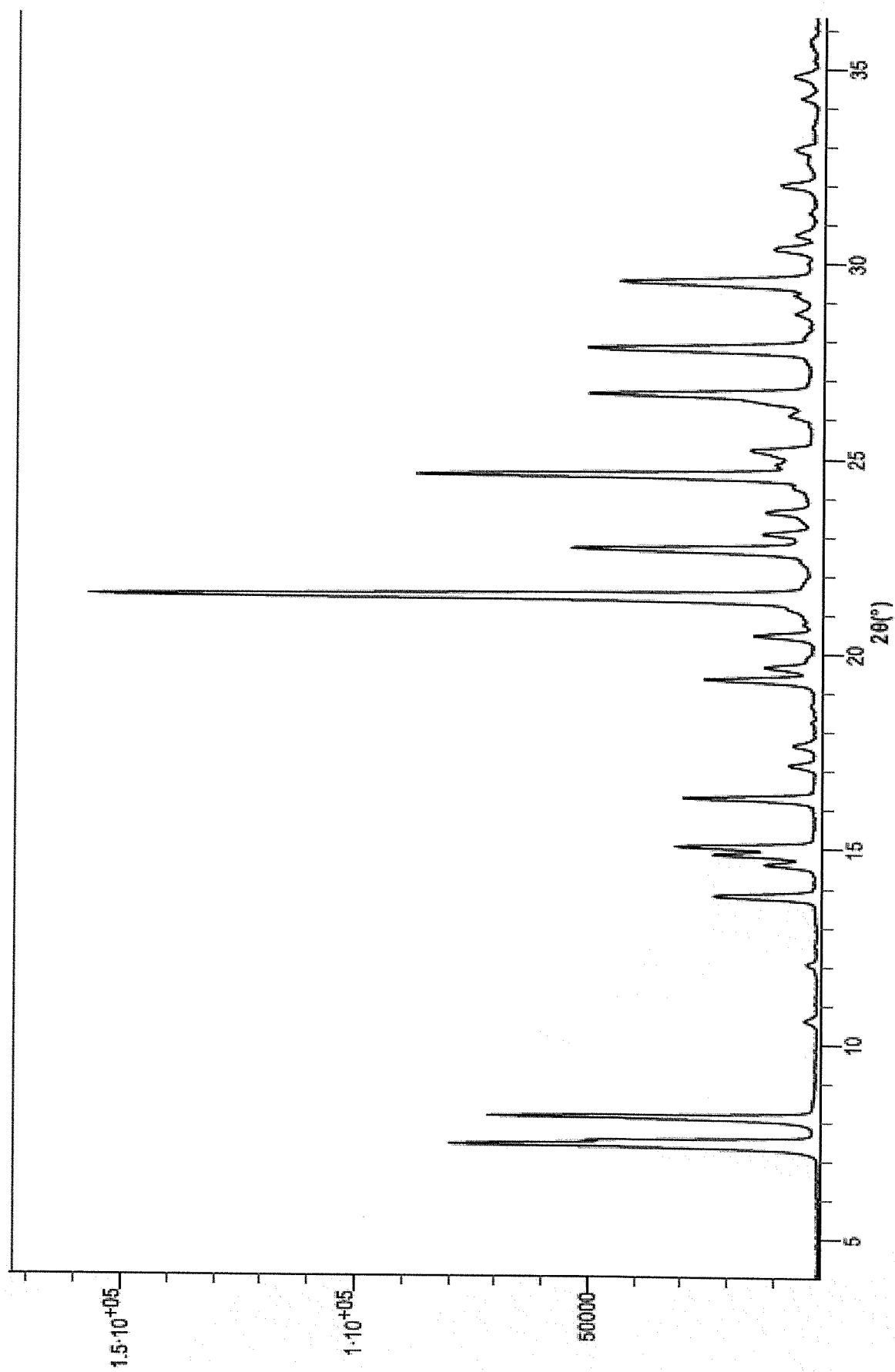
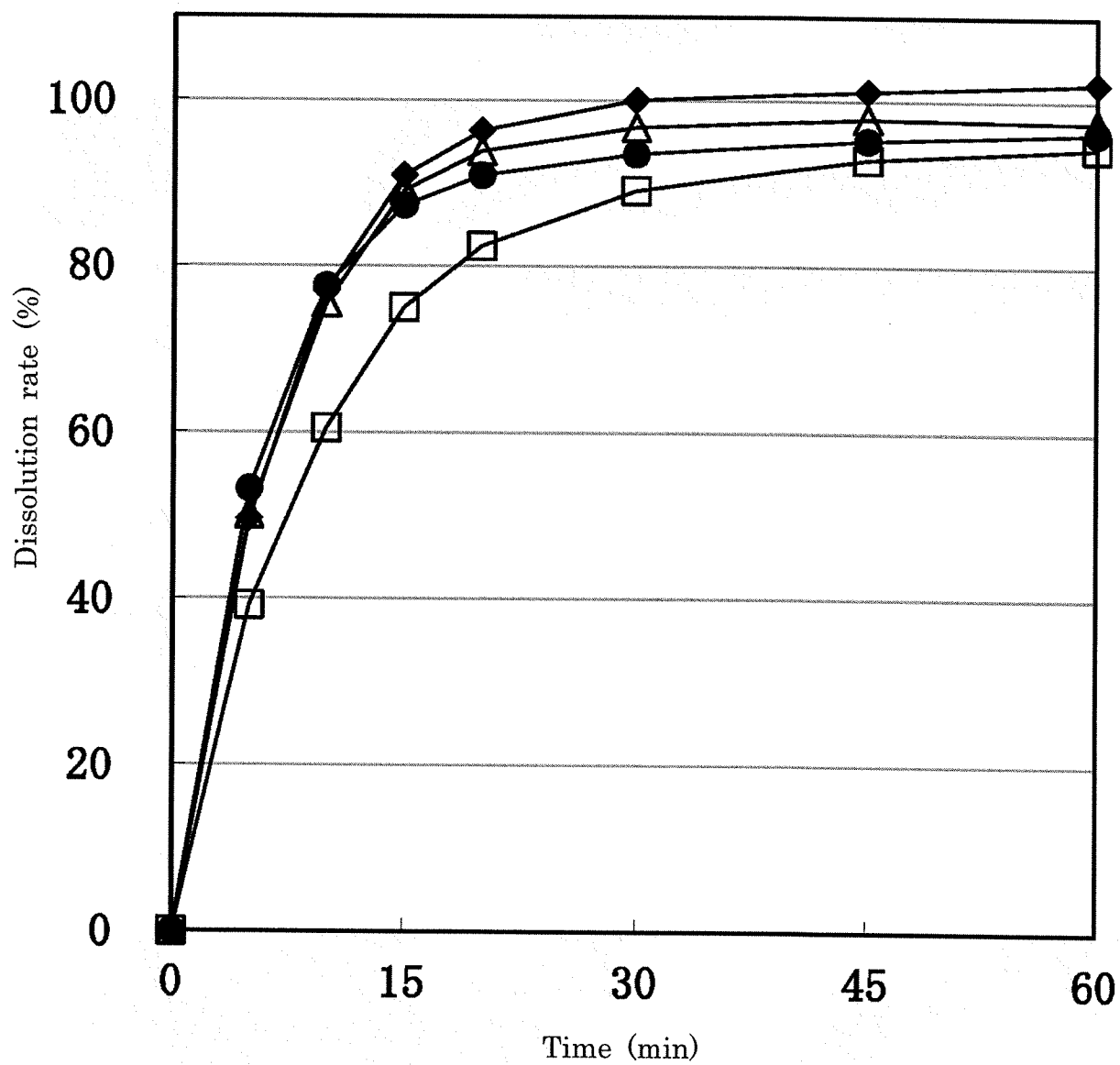


Fig. 21



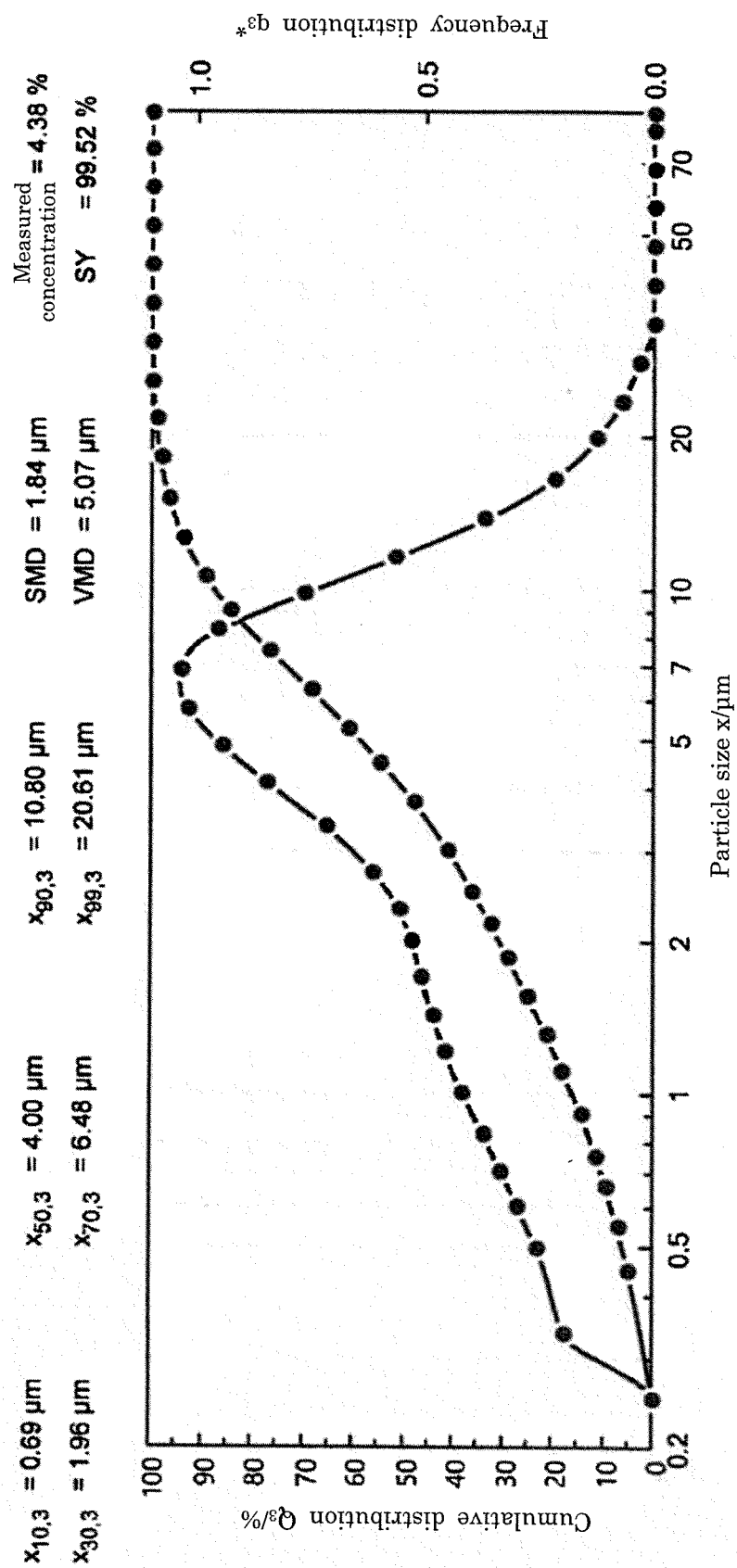
△ Example 6A

□ Example 6B

◆ Example 6C

● Example 6D

Fig. 22



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Fig. 23

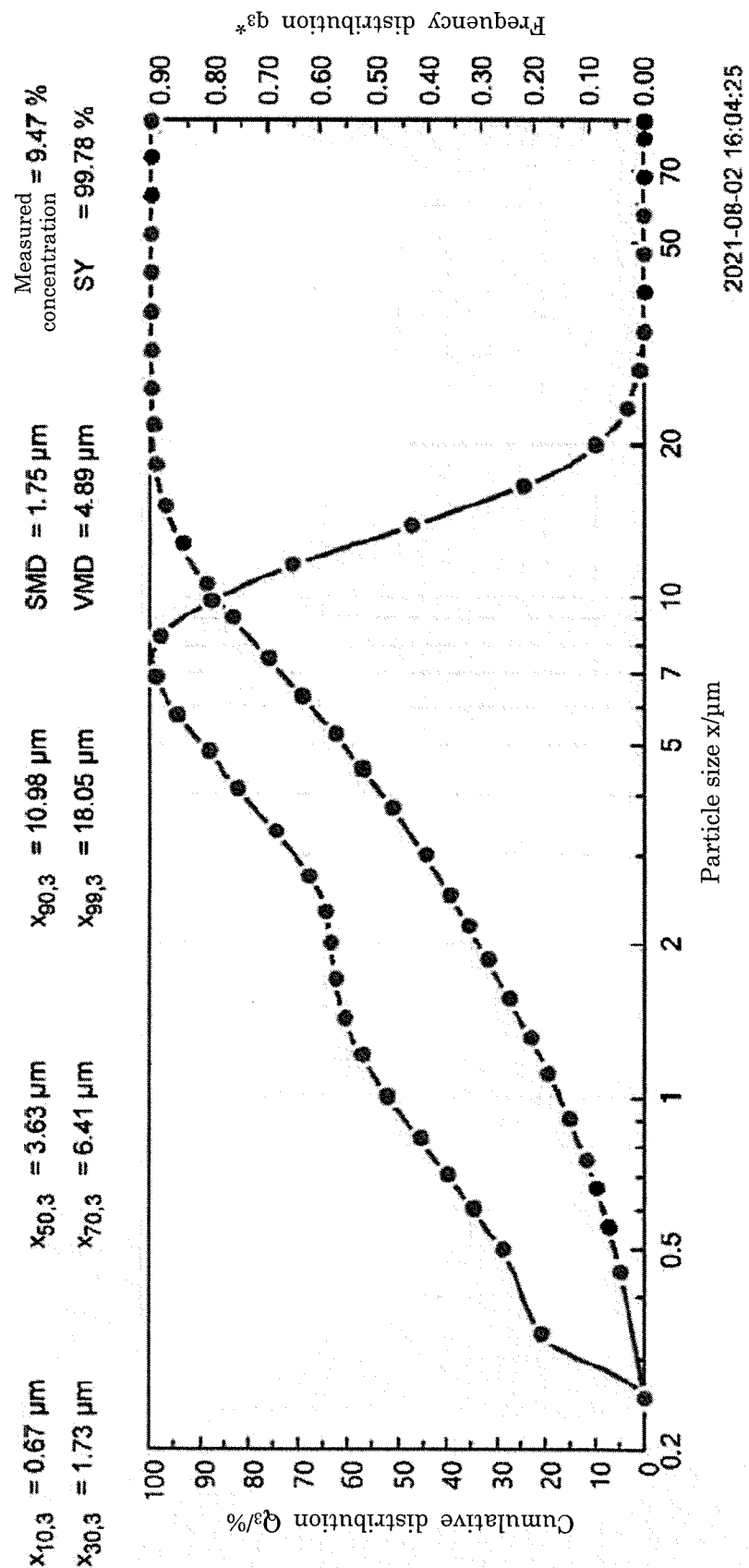


Fig. 24

Mean value of change from baseline in SARS-CoV-2 virus titer (Phase 2a Part)
(analysis set: modified intention-to-treat population)

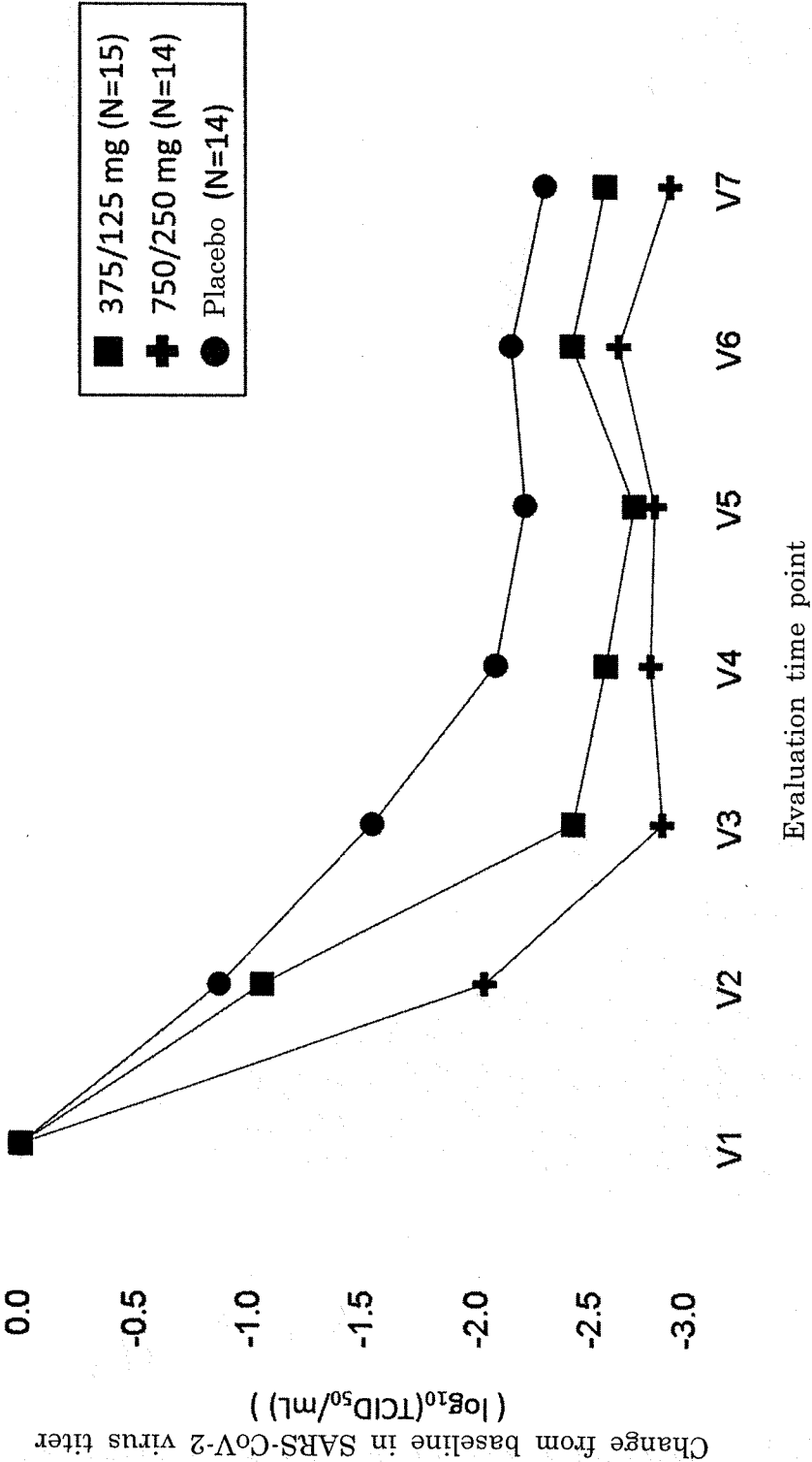


Fig. 25

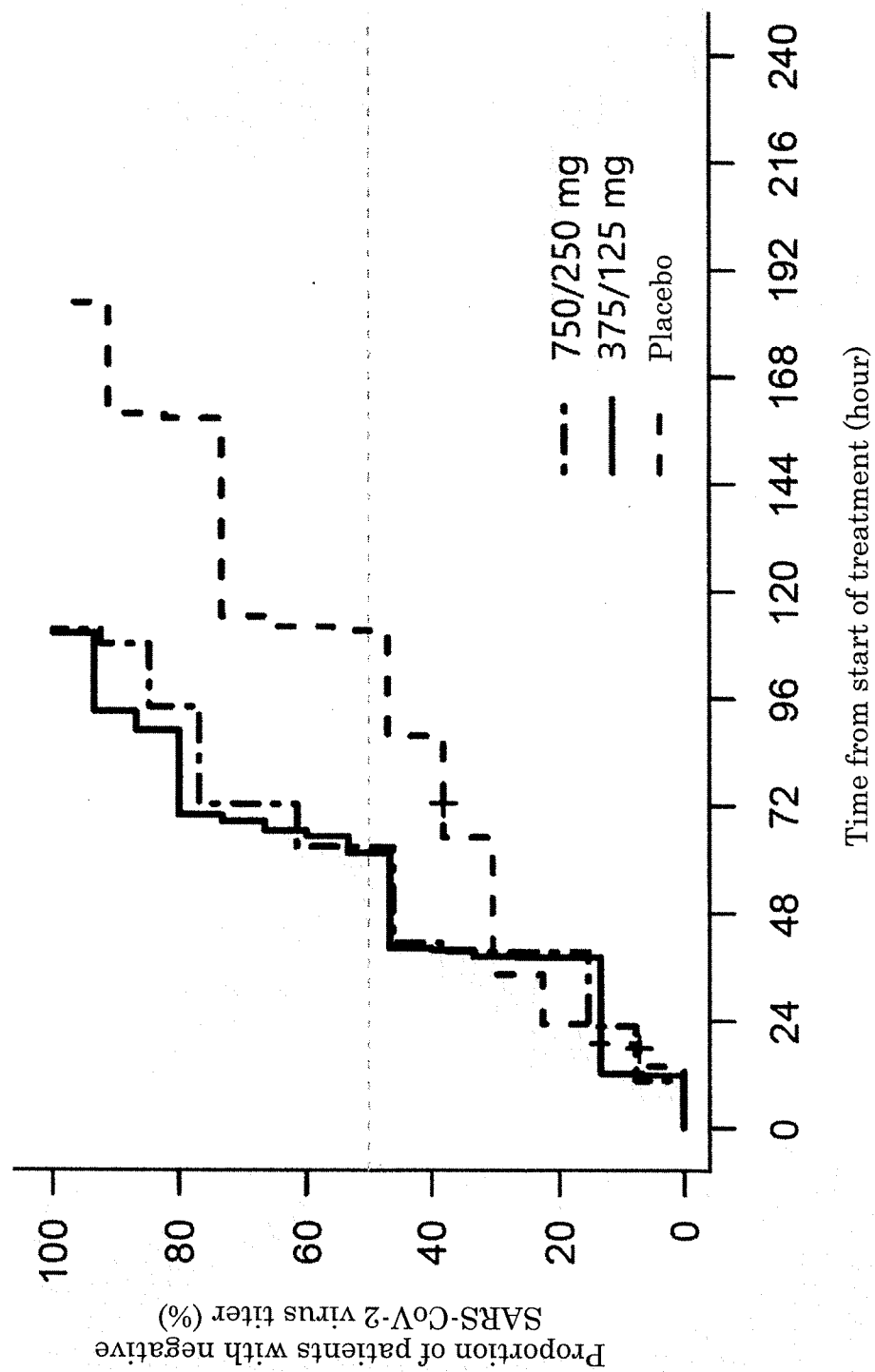


Fig. 26

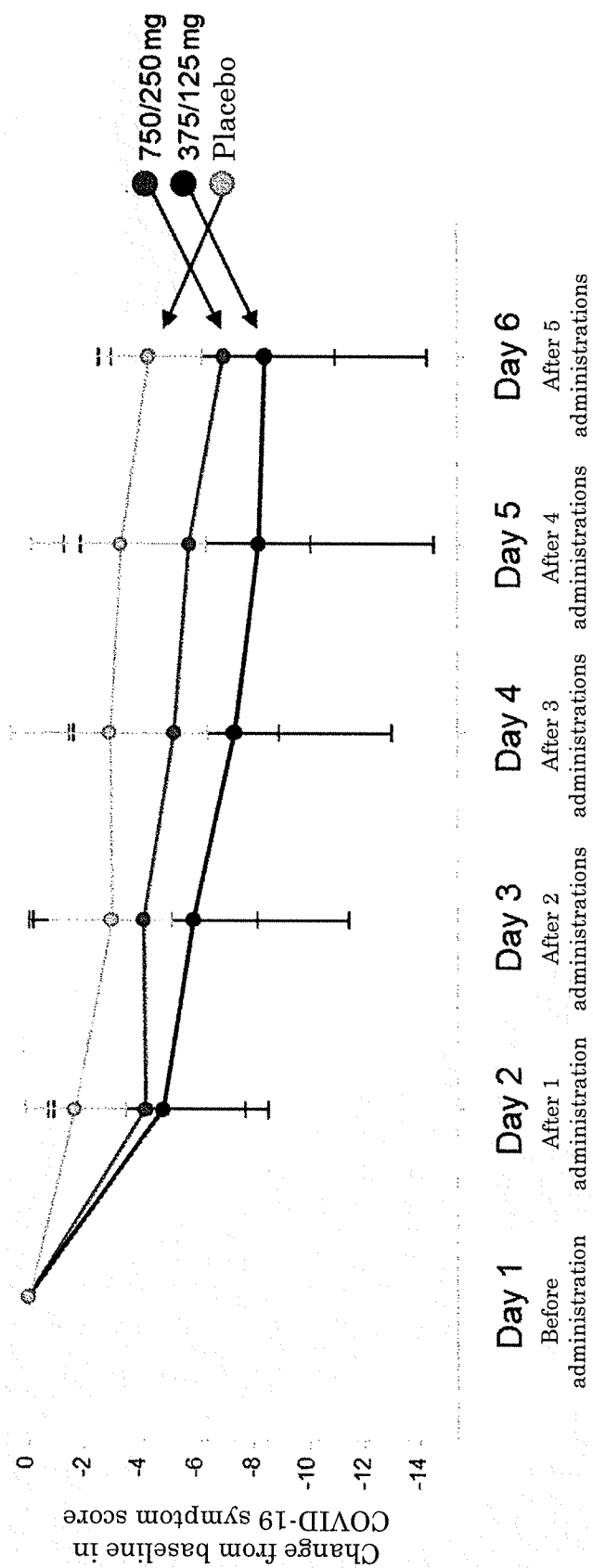


Fig. 27

