

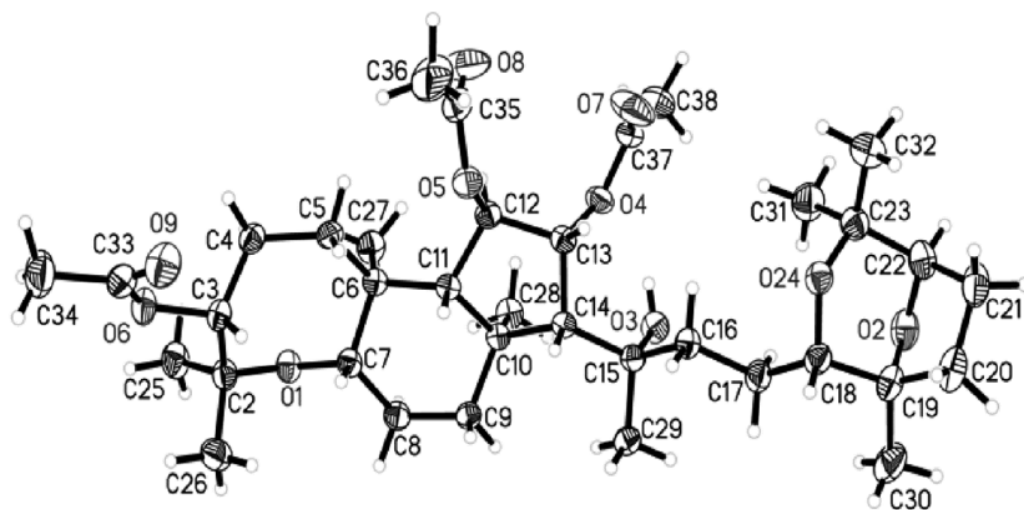


FIG. 1

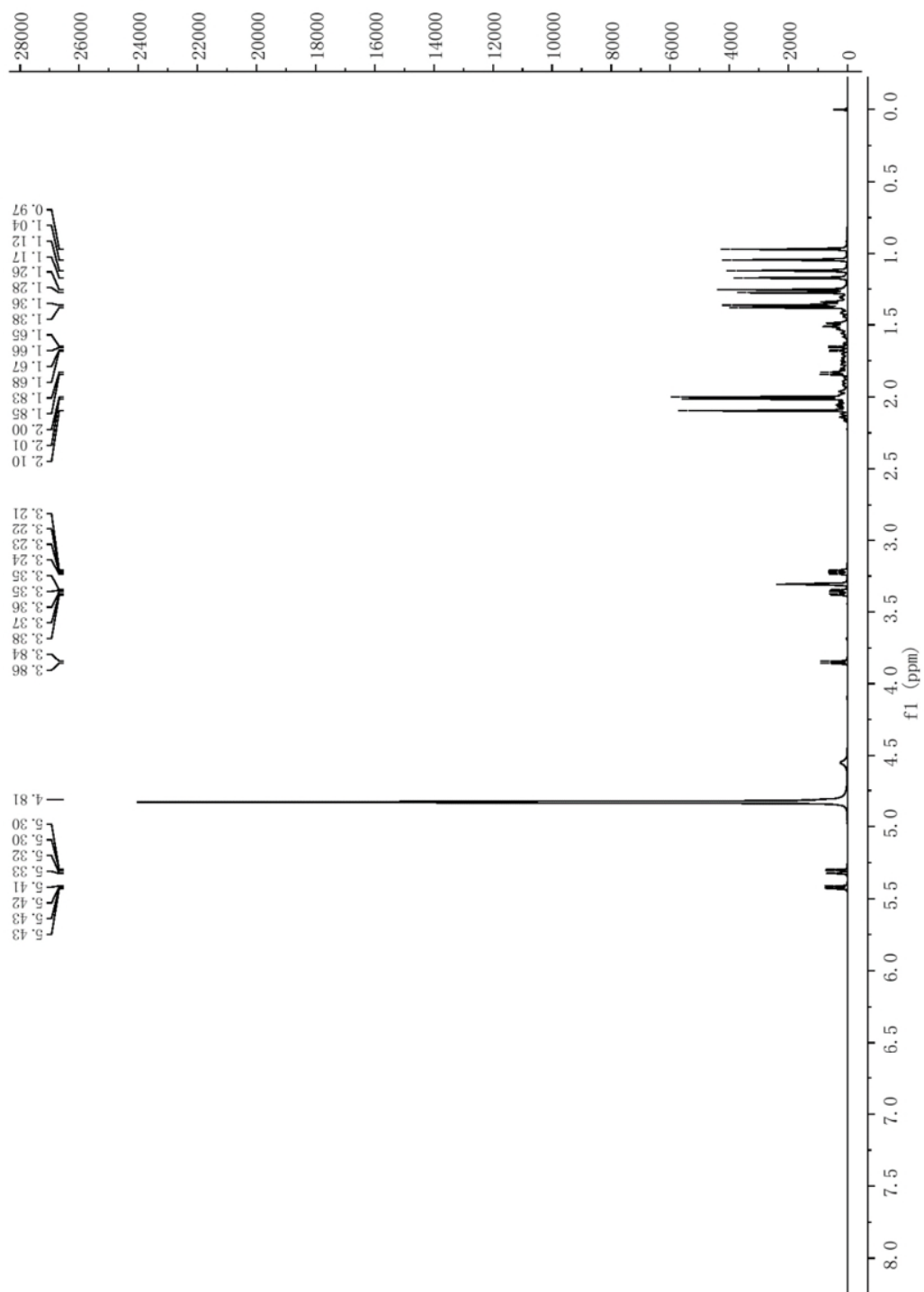


FIG. 2

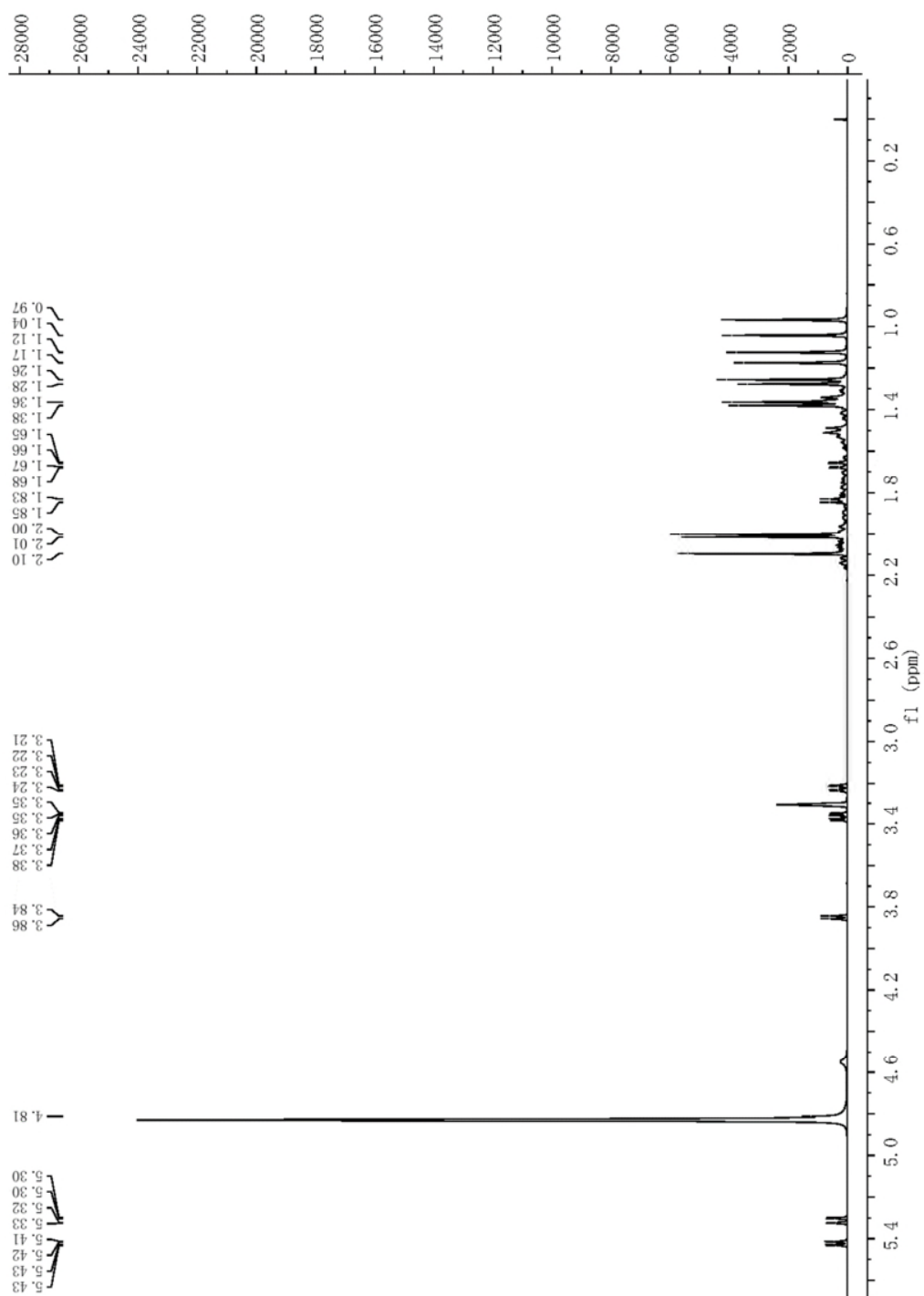


FIG. 3

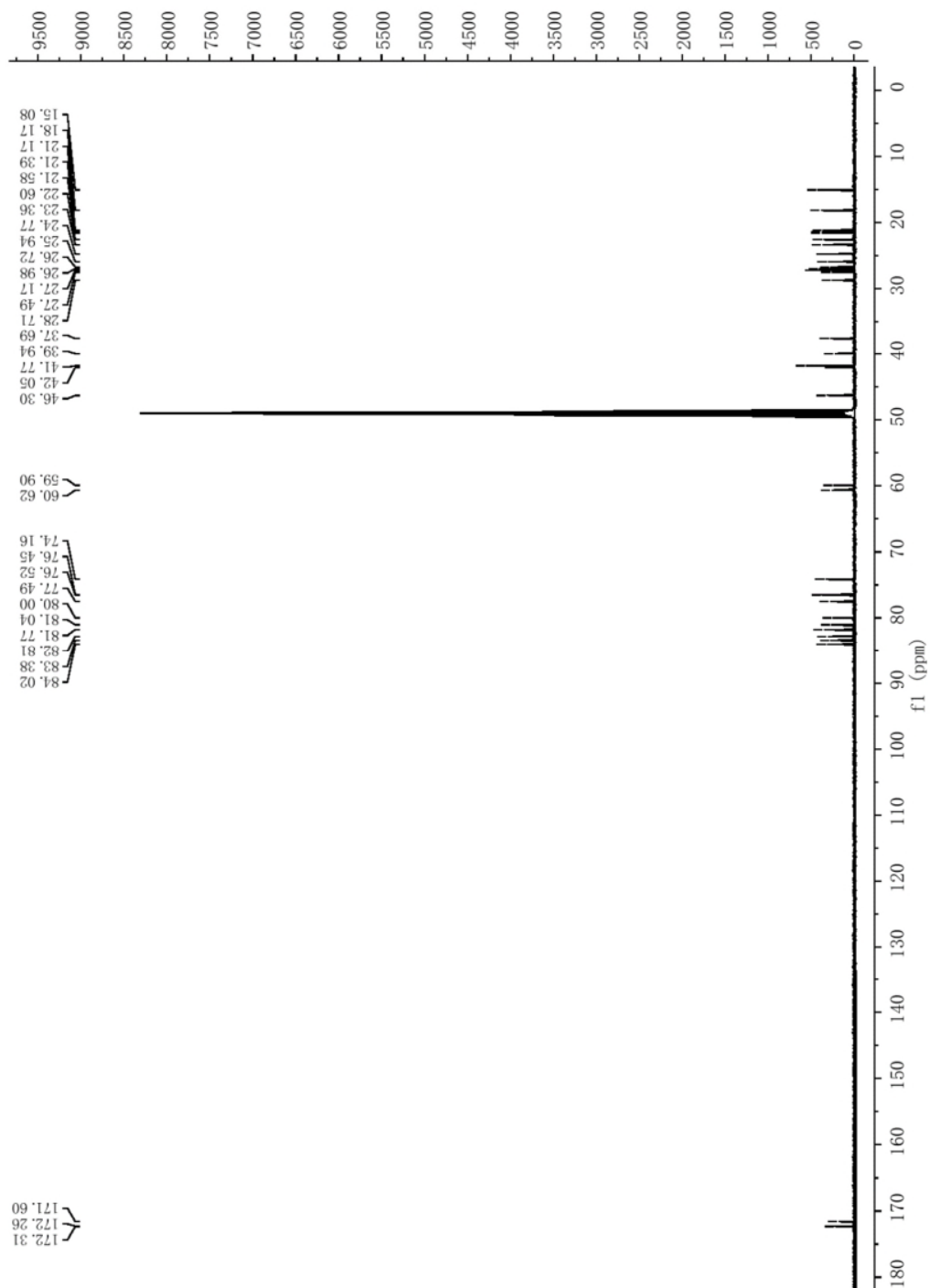


FIG. 4

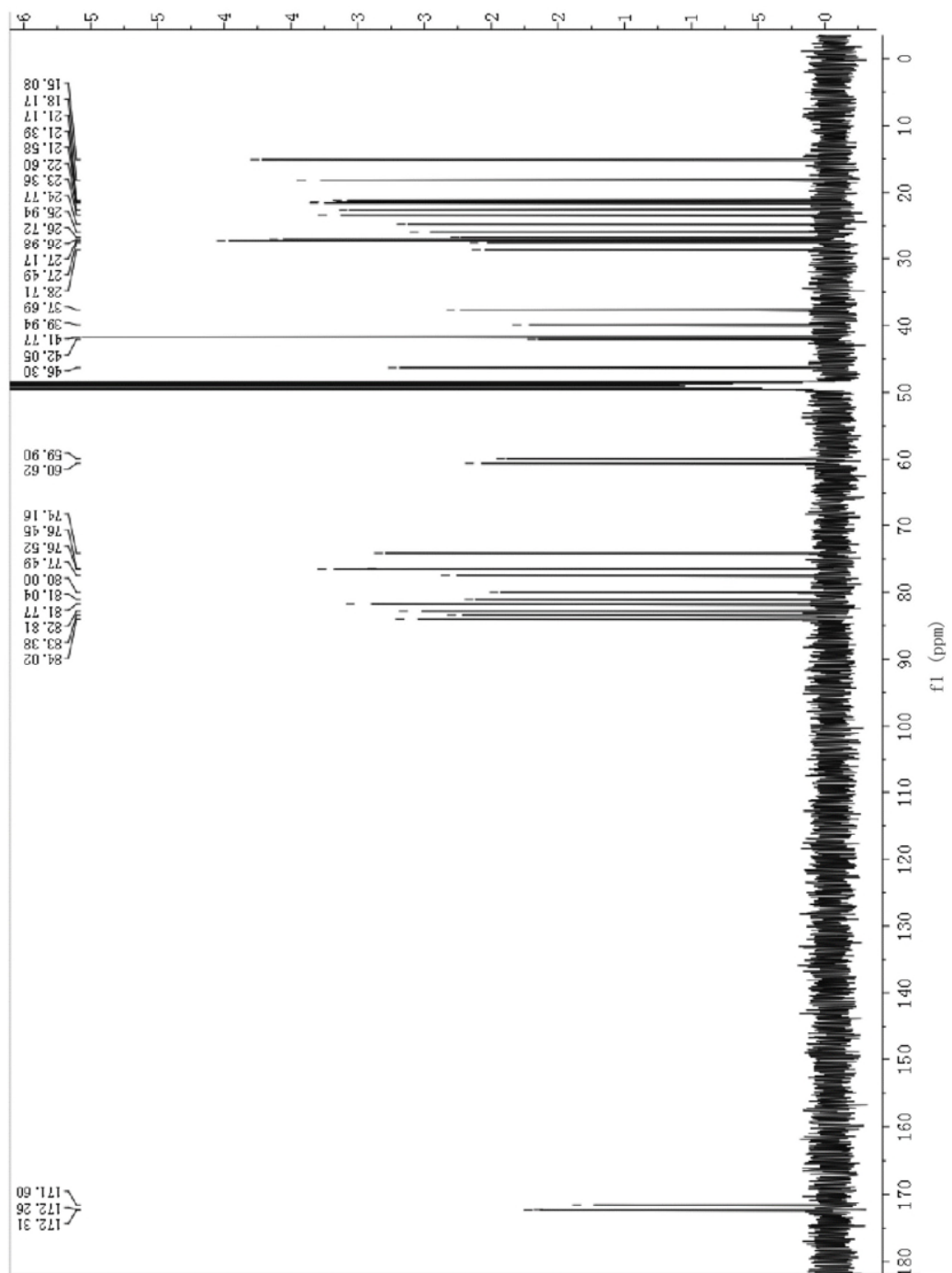
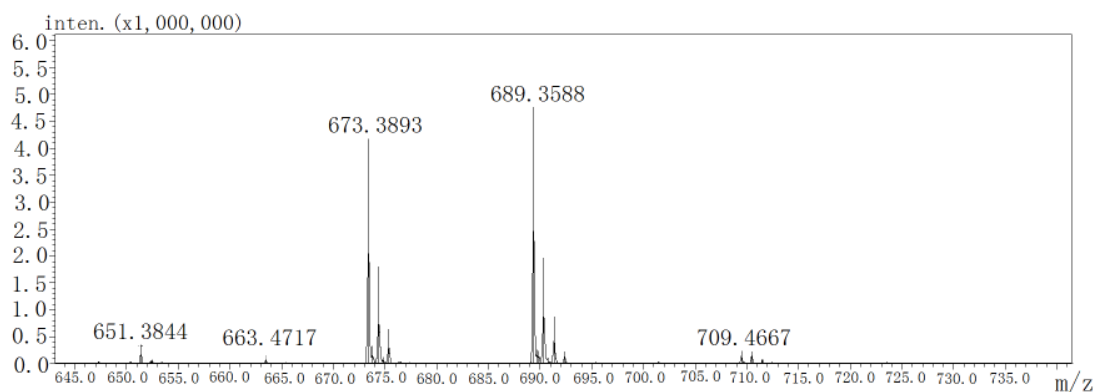


FIG. 5

Event#: 1 MS(E+) Ret. Time : 7.417 Scan# : 822



Rank	Score	Formula (M)	Ion	Meas. m/z	Pred. m/z DBE	Diff (ppm)	Iso
Score	Meas. (M)						
1	68.94	C36 H58 O10	[M+Na]+	673.3893	673.3922 8.0	-4.31	75.16
	650.4001						
2	54.58	C43 H54 O5	[M+Na]+	673.3893	673.3863 17.0	4.46	59.75
3	12.21	C32 H58 O13	[M+Na]+	673.3893	673.3770 4.0	18.27	68.02
4	8.59	C47 H54 O2	[M+Na]+	673.3893	673.4016 21.0	-18.27	47.84
5	0.00	C33 H62 O12	[M+Na]+	673.3893	673.4133 3.0	-35.64	72.98
6	0.00	C39 H54 O8	[M+Na]+	673.3893	673.3711 13.0	27.03	62.51
7	0.00	C40 H58 O7	[M+Na]+	673.3893	673.4075 12.0	-27.03	58.89
8	0.00	C28 H58 O16	[M+Na]+	673.3893	673.3617 0.0	40.99	54.82
9	0.00	C35 H54 O11	[M+Na]+	673.3893	673.3558 9.0	49.75	53.34
10	0.00	C46 H50 O3	[M+Na]+	673.3893	673.3652 22.0	35.79	49.07
11	0.00	C44 H58 O4	[M+Na]+	673.3893	673.4227 16.0	-49.60	27.87

Rank	Score	Formula (M)	Ion	Meas. m/z	Pred. m/z DBE	Diff (ppm)	Iso
Score	Meas. (M)						
1	27.94	C32 H58 O13	[M+K]+	689.3588	689.3509 4.0	11.46	77.39
2	25.78	C36 H58 O10	[M+K]+	689.3588	689.3662 8.0	-10.73	67.73
3	25.21	C43 H54 O5	[M+K]+	689.3588	689.3603 17.0	-2.18	25.98
4	7.83	C39 H54 O8	[M+K]+	689.3588	689.3450 13.0	20.02	58.93
5	0.36	C47 H54 O2	[M+K]+	689.3588	689.3755 21.0	-24.23	17.44
6	0.00	C35 H54 O11	[M+K]+	689.3588	689.3298 9.0	42.07	67.06
7	0.00	C28 H58 O16	[M+K]+	689.3588	689.3356 0.0	33.65	66.93
8	0.00	C33 H62 O12	[M+K]+	689.3588	689.3873 3.0	-41.34	54.32
9	0.00	C46 H50 O3	[M+K]+	689.3588	689.3392 22.0	28.43	41.54
10	0.00	C40 H58 O7	[M+K]+	689.3588	689.3814 12.0	-32.78	25.54

FIG. 6

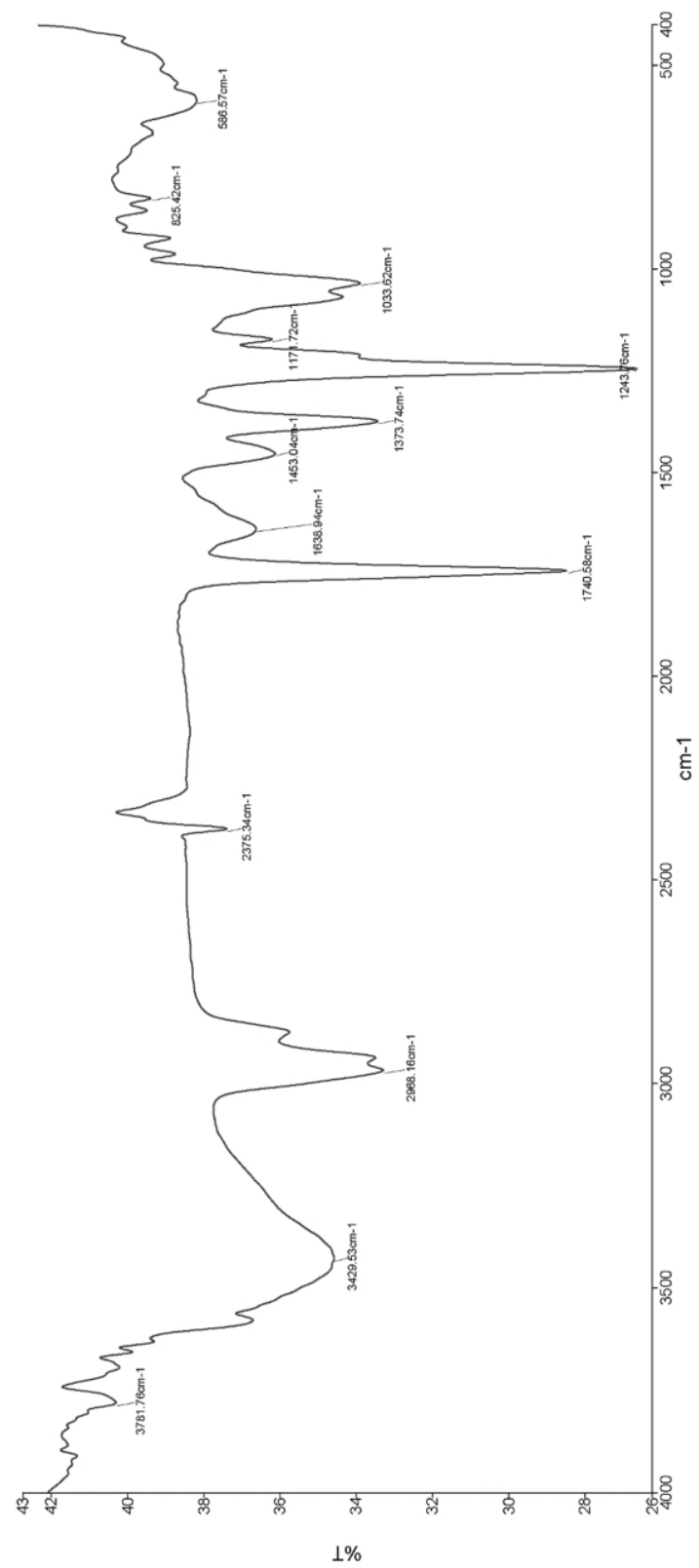


FIG. 7

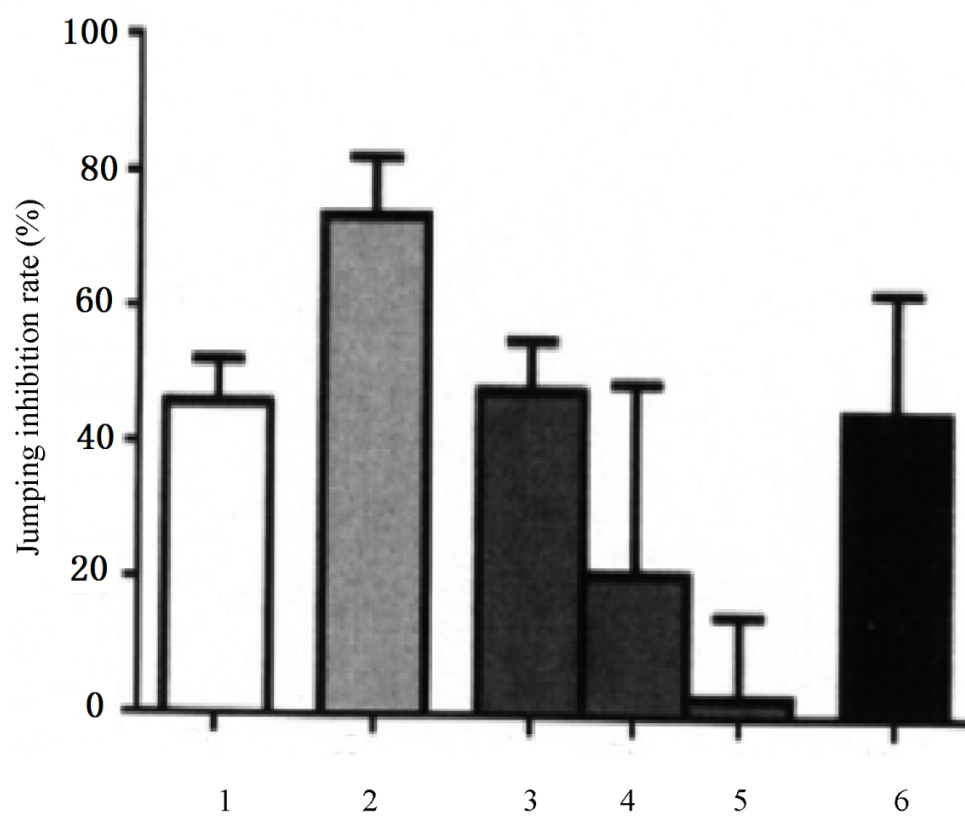


FIG. 8