Fig. 3：An X-ray powder diffraction pattern of the crystal of a compound of Formula I wherein R=CH_3 (CNS-7056A2017120401)

CNS-7056A2017120401批.raw

Angle	d value	Intensity	Intensity		Angle	d value	Intensit	Intensit
6.805	12.97919	1271	57.5					
8.114	10.88803	739	33.4					
8.934	9.88987	2211	100.0					
9.858	8.96523	855	38.7					
13.393	6.60553	1430	64.7					
14.725	6.01115	885	40.0					
17.470	5.07225	1003	45.4					
19.383	4.57577	1023	46.3					
20.767	4.27392	1888	85.4					
21.225	4.18258	1856	83.9					
22.424	3.96163	1651	74.7					
23.034	3.85809	1467	66.4					
24.203	3.67431	1391	62.9					
25.937	3.43242	1062	48.0					
26.384	3.37533	1004	45.4					
27.731	3.2144	1506	68.1					
28.305	3.15041	1247	56.4					

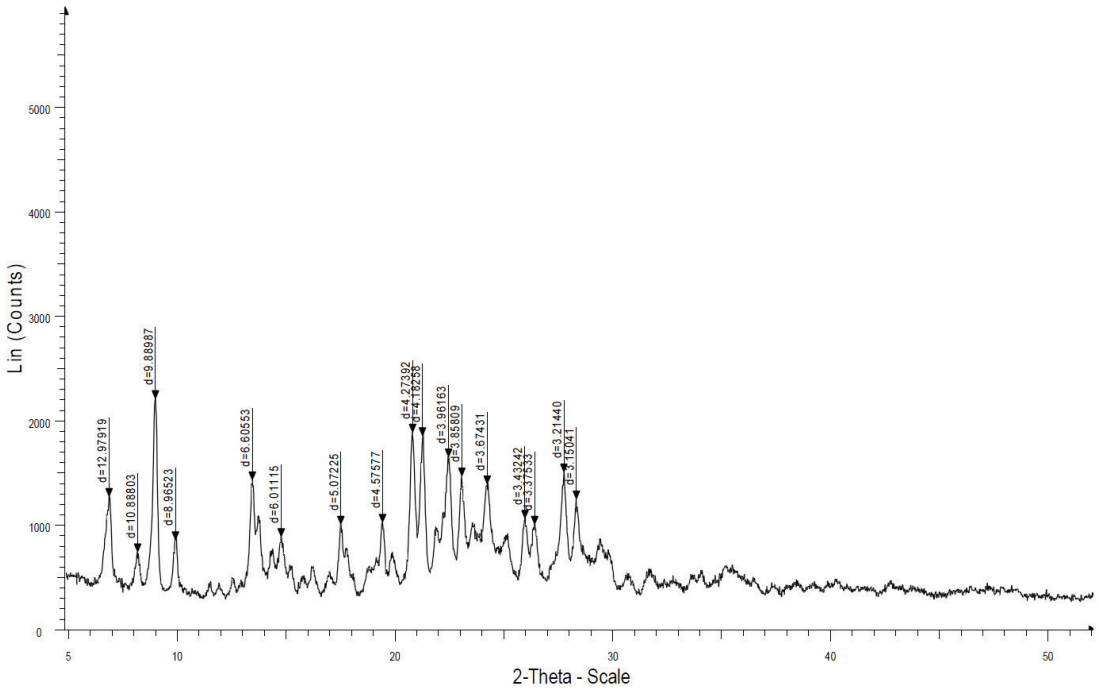


FIG. 4: An X-ray powder diffraction pattern of the crystal of a compound of Formula I wherein R=CH_3 (CNS-7056AG20171225)

CNS-7056AG20171225批.raw

Angle	d value	Intensity	Intensity		Angle	d value	Intensit	Intensit
6.801	12.98626	1150	49.7					
8.932	9.89249	1701	73.5					
9.870	8.95458	2021	87.4					
13.372	6.61614	1306	56.5					
14.688	6.02614	1339	57.9					
15.178	5.83255	846	36.6					
16.144	5.48593	1077	46.6					
17.476	5.07057	834	36.1					
18.034	4.9148	790	34.2					
19.359	4.58133	1228	53.1					
20.019	4.43192	768	33.2					
20.762	4.27478	1645	71.1					
21.249	4.17803	1550	67.0					
22.188	4.00329	1572	68.0					
22.384	3.96856	1435	62.0					
23.062	3.85339	2313	100.0					
24.205	3.67402	1226	53.0					
25.165	3.536	1067	46.1					
25.932	3.43309	1383	59.8					
26.358	3.37859	1122	48.5					
27.734	3.214	1495	64.6					
28.302	3.15084	1124	48.6					
34.130	2.62494	738	31.9					

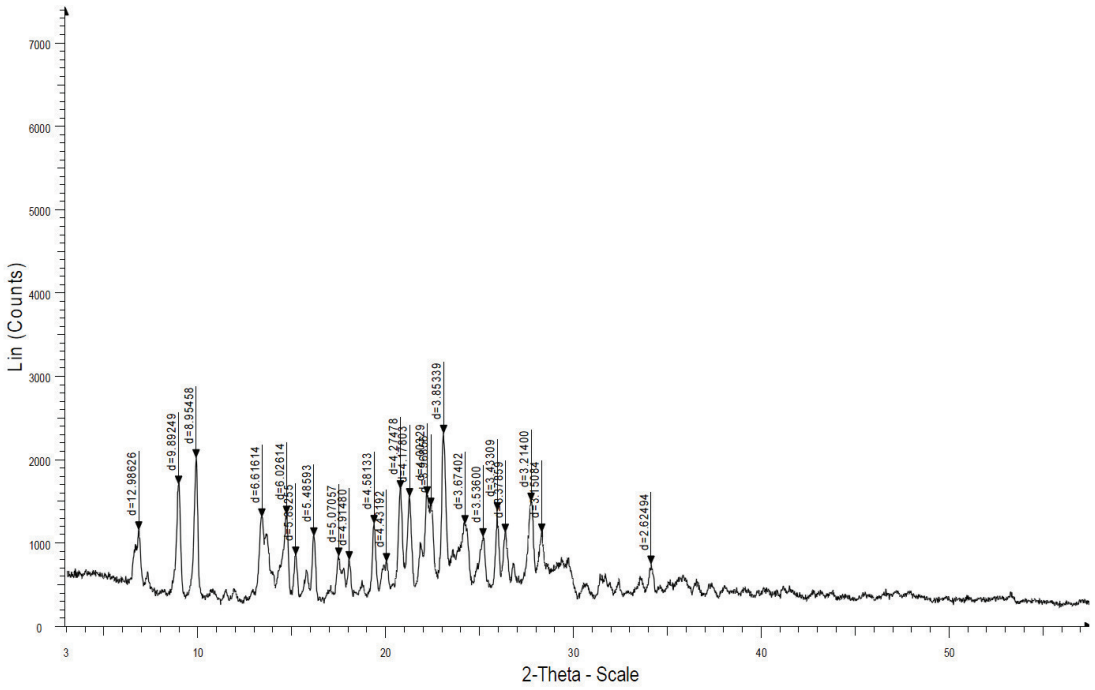


FIG. 5: An X-ray powder diffraction pattern of the crystal of a compound of Formula I wherein R=CH_2CH_3 (EL-001A2017120401)

EL-001A2017120401批.raw

Angle	d value	Intensity	Intensity		Angle	d value	Intensit	Intensit
6.827	12.93666	3943	58.9		29.345	3.0411	1178	17.6
7.394	11.94606	6398	95.5		30.301	2.94732	633	9.5
9.522	9.2809	1805	27.0		30.602	2.91901	703	10.5
11.671	7.576	598	8.9		31.317	2.85394	1076	16.1
12.195	7.25217	536	8.0		32.633	2.7418	596	8.9
13.701	6.45774	6696	100.0		34.434	2.60242	605	9.0
15.086	5.86803	1031	15.4		35.461	2.52938	487	7.3
15.403	5.74786	1514	22.6		36.084	2.48713	530	7.9
17.745	4.9944	517	7.7		38.018	2.36497	529	7.9
18.086	4.9009	742	11.1		38.712	2.32411	484	7.2
18.679	4.74671	1421	21.2		39.956	2.25457	558	8.3
19.089	4.64555	1006	15.0		41.294	2.18455	541	8.1
20.292	4.37287	771	11.5		43.327	2.08666	628	9.4
20.656	4.29666	1516	22.6		44.053	2.05392	502	7.5
21.169	4.19365	1517	22.7		45.229	2.00323	422	6.3
22.101	4.01881	2392	35.7					
22.660	3.92092	3074	45.9					
23.245	3.82357	835	12.5					
23.588	3.76876	1701	25.4					
25.088	3.54673	2283	34.1					
25.552	3.48331	1653	24.7					
25.837	3.44553	1013	15.1					
27.264	3.26834	1709	25.5					
27.695	3.21842	1054	15.7					
28.169	3.16533	1649	24.6					

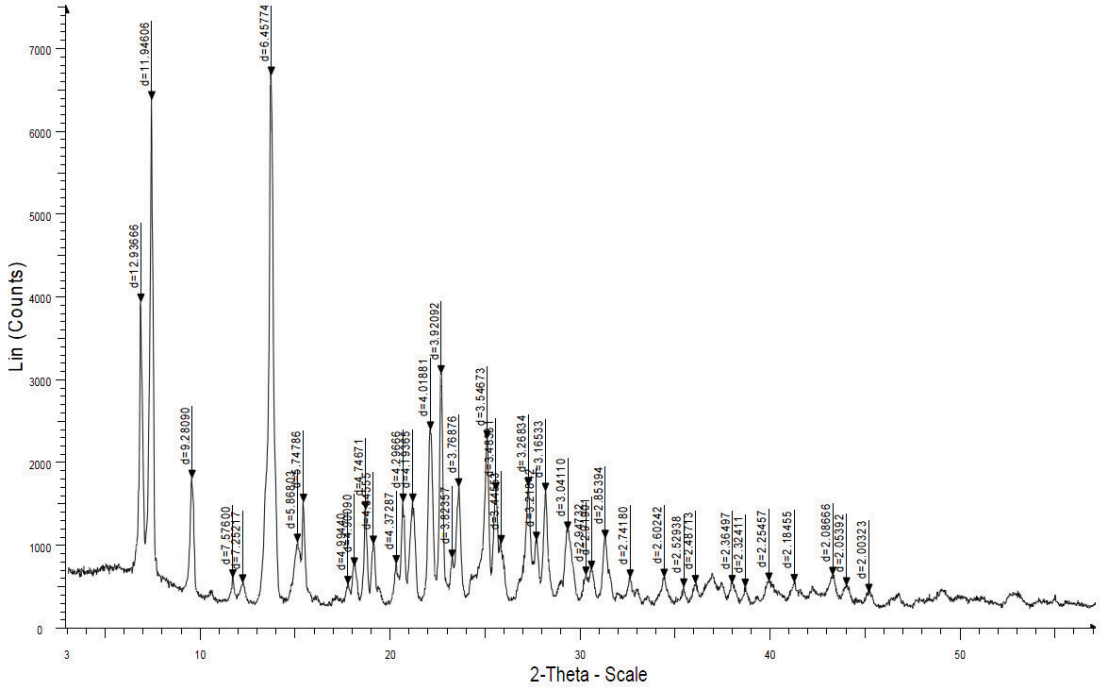


FIG. 6: An X-ray powder diffraction pattern of the crystal of a compound of Formula I wherein R=CH_2CH_3 (EL-001A2017120801)

EL-001A2017120801批.raw

Angle	d value	Intensity	Intensity		Angle	d value	Intensit	Intensit
6.957	12.69556	3425	41.3		31.364	2.84979	1019	12.3
7.446	11.8624	5298	63.8		32.707	2.73579	648	7.8
9.606	9.19977	2020	24.3		34.363	2.60764	752	9.1
13.709	6.4542	8299	100.0		36.983	2.42872	763	9.2
14.017	6.31288	1963	23.7		41.277	2.18543	634	7.6
15.007	5.89883	863	10.4					
15.502	5.71166	1597	19.2					
18.155	4.88238	1028	12.4					
18.796	4.71745	1638	19.7					
19.170	4.62617	1193	14.4					
20.282	4.37485	902	10.9					
20.740	4.27932	1424	17.2					
21.210	4.18552	1946	23.4					
22.213	3.9988	2967	35.8					
22.746	3.9062	2823	34.0					
23.558	3.77349	1183	14.3					
25.177	3.5343	2653	32.0					
25.668	3.46783	1496	18.0					
26.987	3.30123	1225	14.8					
27.314	3.26244	1653	19.9					
27.755	3.21161	1123	13.5					
28.305	3.15042	1498	18.1					
29.349	3.04075	1420	17.1					
29.782	2.99754	706	8.5					
30.737	2.90652	612	7.4					

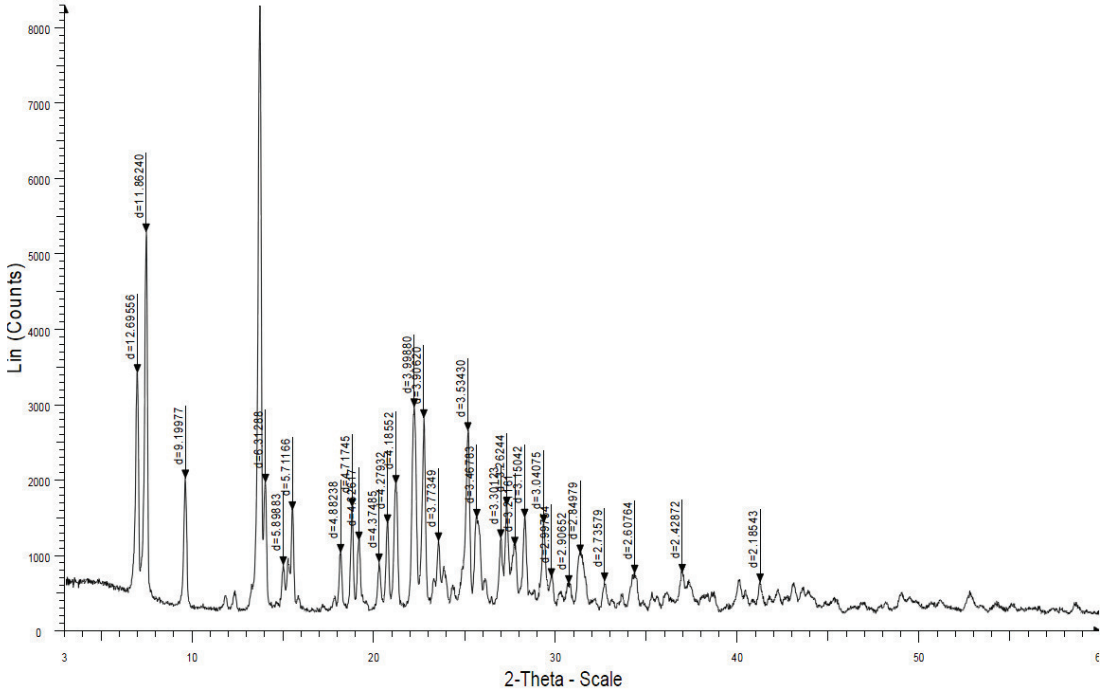


FIG. 7: An X-ray powder diffraction pattern of the crystal of a compound of Formula I wherein R=CH_2CH_3 (EL-001A20180105)

EL-001A20180105批.raw

Angle	d value	Intensity	Intensity		Angle	d value	Intensit	Intensit
6.874	12.84864	2319	14.2		34.305	2.61195	898	5.5
7.369	11.9872	7215	44.3		41.195	2.18957	730	4.5
9.523	9.27953	2253	13.8		43.034	2.10018	903	5.5
13.626	6.49317	16300	100.0		52.785	1.73288	468	2.9
14.907	5.93806	1284	7.9					
15.439	5.73474	1213	7.4					
18.082	4.90188	824	5.1					
18.712	4.73821	1201	7.4					
19.089	4.6456	960	5.9					
20.213	4.38971	1594	9.8					
20.664	4.29497	1187	7.3					
21.107	4.20578	2537	15.6					
22.102	4.01858	1823	11.2					
22.642	3.92401	1945	11.9					
23.494	3.78352	1267	7.8					
24.289	3.66145	691	4.2					
25.090	3.54633	1498	9.2					
25.540	3.48498	947	5.8					
26.918	3.30955	1541	9.5					
27.219	3.27364	1594	9.8					
27.625	3.22644	1135	7.0					
28.220	3.15981	806	4.9					
29.276	3.04813	1529	9.4					
31.202	2.86429	1161	7.1					
32.624	2.74253	587	3.6					

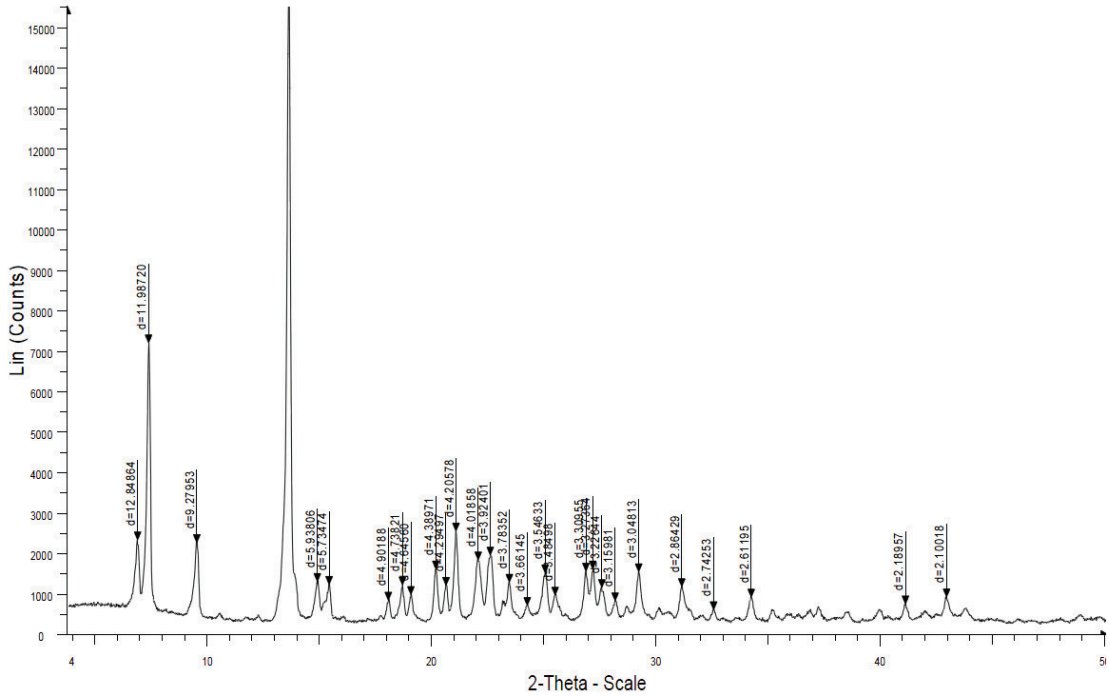


FIG. 8: An X-ray powder diffraction pattern of the crystal of a compound of Formula I wherein R=CH_2CH_3 (EL-001A2018010801)

EL-001A2018010801批.raw

Angle	d value	Intensity	Intensity		Angle	d value	Intensit	Intensit
6.827	12.93788	2063	19.8		34.256	2.61554	747	7.2
7.314	12.07635	4350	41.8		41.165	2.19113	608	5.8
9.460	9.34114	2064	19.8					
13.559	6.52507	10398	100.0					
13.879	6.37572	1649	15.9					
14.844	5.96308	1004	9.7					
15.373	5.75899	1271	12.2					
18.049	4.91095	899	8.6					
18.654	4.75298	1228	11.8					
19.046	4.65601	1035	10.0					
20.151	4.40315	1188	11.4					
20.608	4.30636	1201	11.6					
21.047	4.21763	1834	17.6					
22.086	4.02154	1995	19.2					
22.630	3.92612	2173	20.9					
23.420	3.79534	1155	11.1					
25.056	3.55109	1823	17.5					
25.515	3.48824	1065	10.2					
26.866	3.31583	1168	11.2					
27.183	3.2779	1446	13.9					
27.591	3.23031	1011	9.7					
28.191	3.16295	984	9.5					
29.223	3.05356	1404	13.5					
31.151	2.86883	1035	10.0					
32.567	2.74722	568	5.5					

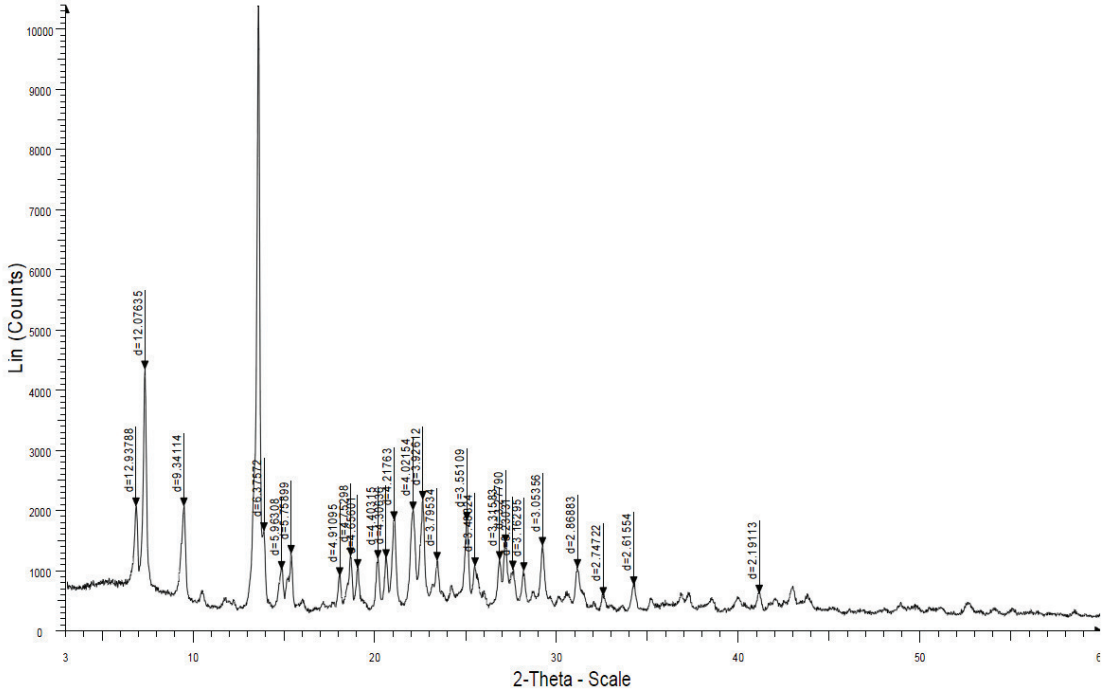


FIG. 9: An X-ray powder diffraction pattern of the crystal of a compound of Formula I wherein R=CH_2CH_3 (EL-001A20180130)

20180130盐酸盐.raw

Angle	d value	Intensity	Intensity		Angle	d value	Intensit	Intensit
7.409	11.922	11726	52.0		30.323	2.94524	2095	9.3
9.241	9.56258	22563	100.0		30.818	2.89904	1498	6.6
9.518	9.28439	3802	16.9		34.975	2.5634	1438	6.4
11.691	7.56367	2674	11.9		36.049	2.48944	1464	6.5
12.712	6.95804	4829	21.4		39.210	2.29575	1306	5.8
13.636	6.48856	12388	54.9					
14.459	6.12121	1389	6.2					
15.061	5.8779	5138	22.8					
16.698	5.30506	1199	5.3					
17.396	5.09371	2222	9.8					
18.298	4.84452	7795	34.5					
18.722	4.73582	6020	26.7					
19.156	4.62951	2108	9.3					
20.444	4.34057	2063	9.1					
20.900	4.247	3115	13.8					
21.588	4.11314	7613	33.7					
22.180	4.0047	4826	21.4					
22.602	3.93083	2755	12.2					
23.650	3.75897	3835	17.0					
24.261	3.66565	2327	10.3					
25.735	3.45898	4878	21.6					
26.404	3.37276	3590	15.9					
27.133	3.28385	2120	9.4					
28.430	3.1369	2283	10.1					
29.348	3.04084	2391	10.6					

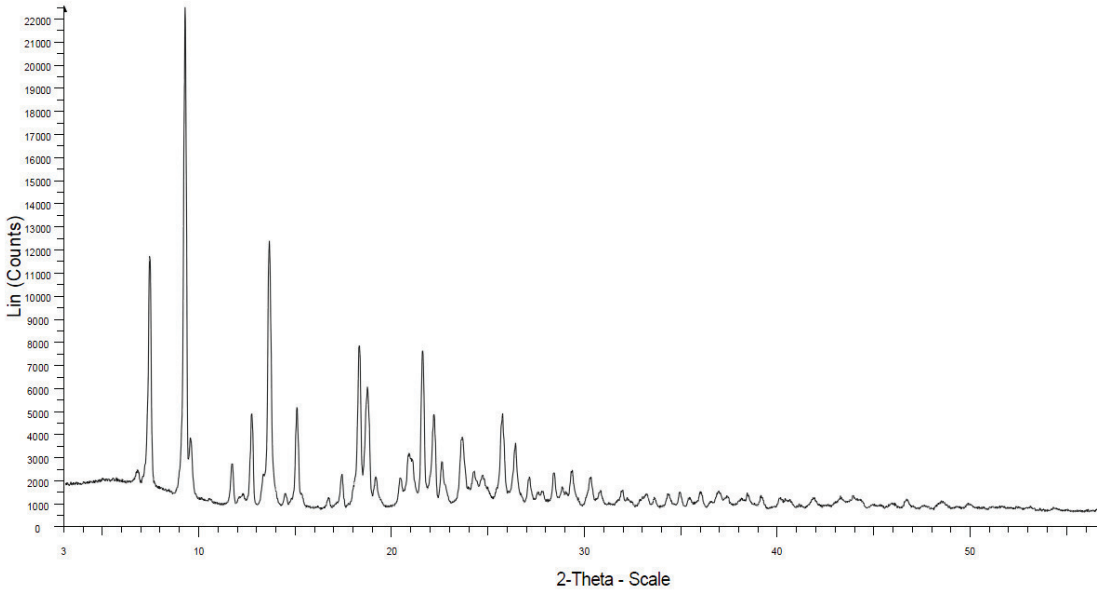


FIG. 10: An X-ray powder diffraction pattern of the crystal of a compound of Formula I wherein R=CH_2CH_3 (EL-001AG2017121801)

EL-001AG2017121801批.raw

Angle	d value	Intensity	Intensity		Angle	d value	Intensit	Intensit
6.933	12.73974	1748	24.0		29.372	3.03845	1003	13.8
7.453	11.85259	3574	49.0		29.713	3.00435	810	11.1
9.379	9.42178	1247	17.1		31.298	2.85564	838	11.5
9.644	9.16396	1976	27.1		34.384	2.60611	616	8.4
12.366	7.15192	623	8.5		41.307	2.18389	491	6.7
12.789	6.91619	448	6.1					
13.727	6.44587	7292	100.0					
15.478	5.72031	867	11.9					
18.197	4.87129	1028	14.1					
18.535	4.78307	1119	15.3					
18.785	4.72012	1018	14.0					
19.167	4.62683	770	10.6					
20.282	4.37493	857	11.8					
20.717	4.28407	1034	14.2					
21.170	4.19337	1427	19.6					
22.217	3.99801	1903	26.1					
22.747	3.90612	1557	21.4					
23.561	3.7729	938	12.9					
24.327	3.65581	817	11.2					
25.173	3.5349	1573	21.6					
25.698	3.46388	1020	14.0					
26.999	3.29982	896	12.3					
27.305	3.26353	1075	14.7					
27.764	3.21065	894	12.3					
28.299	3.15117	808	11.1					

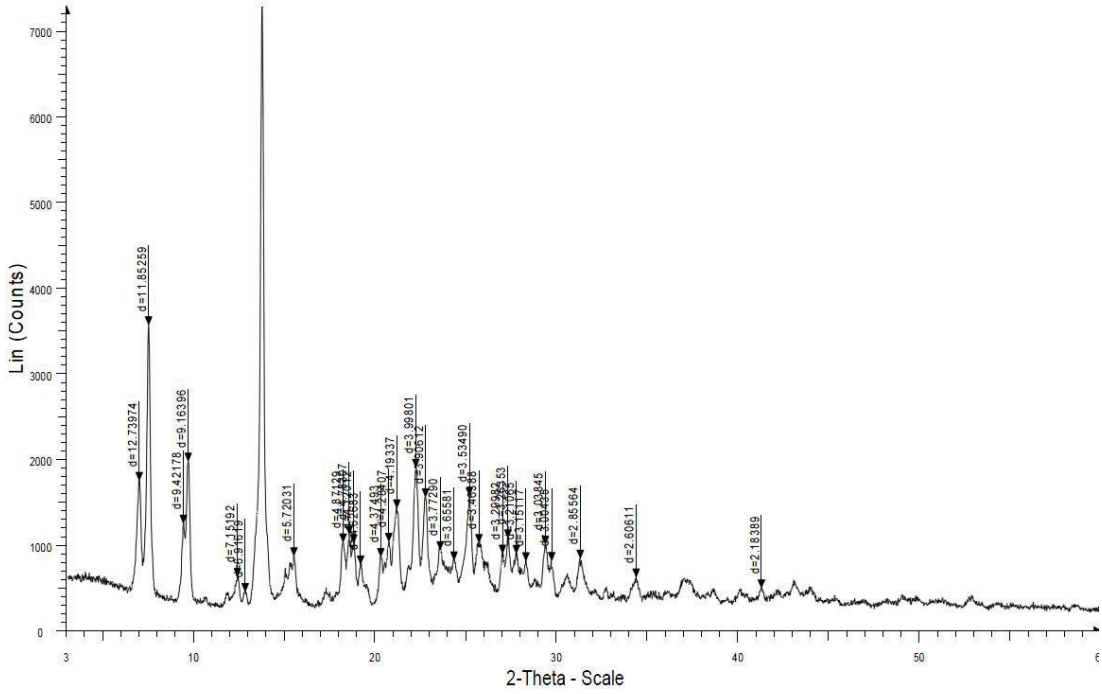


FIG. 11: An X-ray powder diffraction pattern of the crystal of a compound of Formula I wherein R=CH_2CH_3 (EL-001AG2017122101)

EL-001AG2017122101批.raw

Angle	d value	Intensity	Intensity		Angle	d value	Intensit	Intensit
6.913	12.77694	1609	31.1					
7.383	11.96441	3092	59.8					
9.565	9.23925	1631	31.5					
10.514	8.40753	578	11.2					
12.146	7.28114	511	9.9					
13.363	6.62045	3120	60.3					
13.655	6.47982	5174	100.0					
14.803	5.97974	825	15.9					
17.167	5.16102	506	9.8					
18.113	4.89368	812	15.7					
18.725	4.735	745	14.4					
19.085	4.64661	753	14.6					
20.242	4.38346	804	15.5					
20.674	4.29281	968	18.7					
21.156	4.19622	1200	23.2					
22.168	4.00688	1807	34.9					
22.688	3.91619	1601	30.9					
23.502	3.78231	1045	20.2					
25.140	3.5395	1463	28.3					
25.597	3.47727	1006	19.4					
26.987	3.30124	892	17.2					
27.251	3.26988	1165	22.5					
29.308	3.04487	1028	19.9					
30.546	2.92422	693	13.4					
31.293	2.85609	764	14.8					

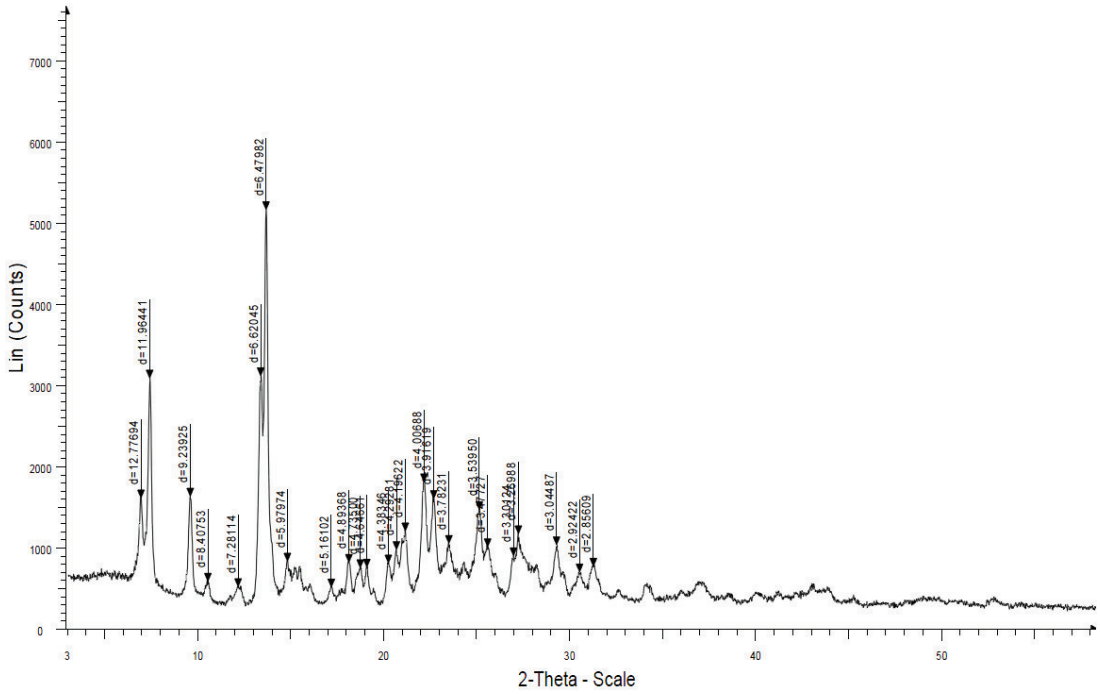


FIG. 12: An X-ray powder diffraction pattern of the crystal of a compound of Formula I wherein R=CH_2CH_3 (EL-001AG2017122702LJ)

EL-001AG2017122702LJ批.raw

Angle	d value	Intensity	Intensity		Angle	d value	Intensit	Intensit
6.843	12.90674	2176	17.5		41.205	2.1891	607	4.9
7.344	12.02713	5269	42.3		43.050	2.09946	775	6.2
9.491	9.31071	1834	14.7					
13.616	6.49803	12467	100.0					
14.907	5.93813	970	7.8					
15.411	5.74485	1218	9.8					
18.043	4.91236	979	7.9					
18.673	4.74807	1038	8.3					
19.045	4.6561	992	8.0					
20.195	4.39357	1273	10.2					
20.625	4.30295	1100	8.8					
21.087	4.2097	1871	15.0					
22.088	4.02122	2006	16.1					
22.614	3.92884	2204	17.7					
23.460	3.78899	1192	9.6					
25.058	3.55087	1700	13.6					
25.542	3.48465	1231	9.9					
26.918	3.30956	1419	11.4					
27.206	3.27514	1570	12.6					
27.628	3.22608	1109	8.9					
28.193	3.16269	929	7.5					
29.246	3.05118	1442	11.6					
31.204	2.86411	1102	8.8					
32.608	2.7439	603	4.8					
34.305	2.61191	825	6.6					

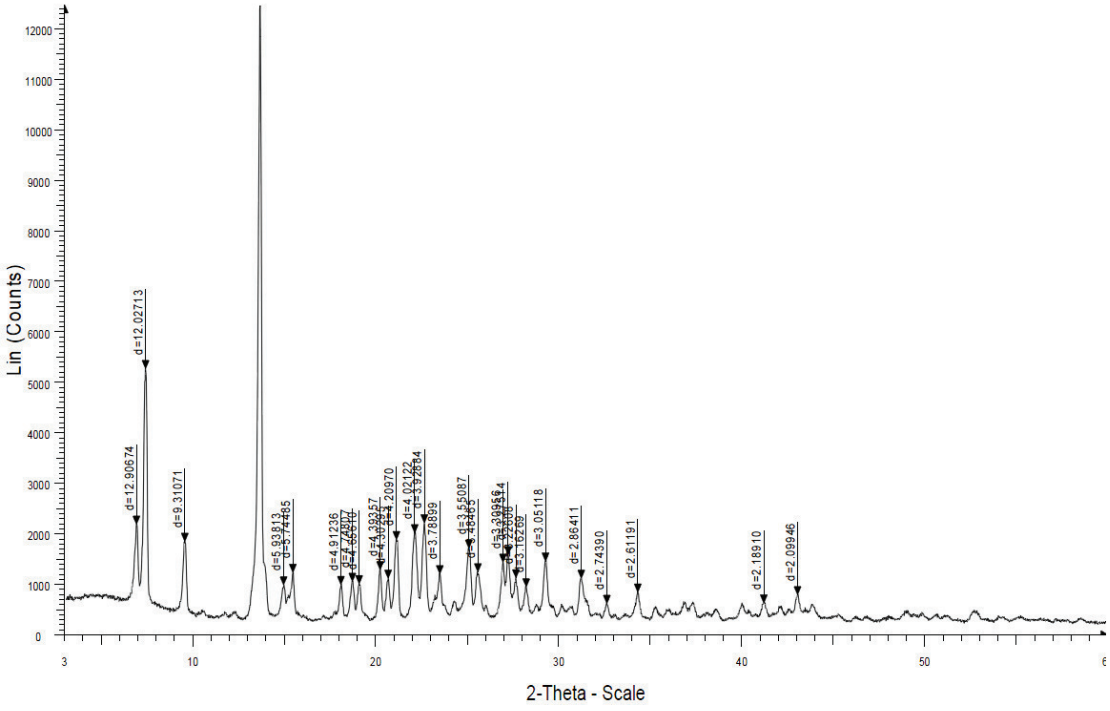


FIG. 13: An X-ray powder diffraction pattern of the crystal of a compound of Formula I wherein R=CH_2CH_3 (EL-001AG2018010201)

EL-001AG2018010201批.raw

Angle	d value	Intensity	Intensity		Angle	d value	Intensit	Intensit
6.664	13.25309	1823	36.0					
7.309	12.08461	3282	64.8					
9.400	9.40061	1187	23.4					
11.593	7.62709	594	11.7					
12.097	7.31054	560	11.1					
13.640	6.48685	5062	100.0					
15.061	5.87784	1197	23.6					
15.398	5.7497	690	13.6					
18.022	4.91819	937	18.5					
18.996	4.66818	1240	24.5					
20.515	4.32579	1693	33.4					
21.112	4.20469	939	18.5					
21.774	4.07839	1531	30.2					
22.467	3.95423	1979	39.1					
23.473	3.78686	1523	30.1					
24.297	3.66028	955	18.9					
24.676	3.60492	1653	32.7					
25.446	3.49753	1489	29.4					
27.125	3.28481	1402	27.7					
28.025	3.18133	1073	21.2					
29.209	3.05494	1049	20.7					
30.175	2.95937	733	14.5					
31.232	2.86158	769	15.2					
34.073	2.62921	562	11.1					
36.563	2.45565	601	11.9					

