

# Guan-Yeow Yeap

## List of Publications by Year in descending order

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148  
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#	ARTICLE	IF	CITATIONS
1	Novel reaction-based chemosensor for Al <sup>3+</sup> detection using hybrid framework of chalcone-coumarin in aqueous phase and its anticancer activity. <i>Tetrahedron</i> , 2022, 103, 132568.	1.0	4
2	Experimental and computational studies of fluorene derivatives containing two identical quinoline and pyridine moieties. <i>Journal of Molecular Structure</i> , 2022, 1253, 132174.	1.8	1
3	Experimental and computational studies of laterally ethoxy Schiff base-ester liquid crystalline magnets. <i>Liquid Crystals</i> , 2022, 49, 875-885.	0.9	5
4	Synthesis, Characterization, and Antimicrobial Activity of Some New Thiophene Derivatives and Crystal Structure of Ethyl [4-(2-Thienylmethylene)Aminophenoxy]Acetate. <i>Russian Journal of Bioorganic Chemistry</i> , 2022, 48, 423-429.	0.3	0
5	Experimental and DFT Studies on Well-Defined Odd-Even Effect in Organic Liquid Crystal Tetramers Incorporating Two Chiral Centers. <i>Current Materials Science</i> , 2021, 14, .	0.2	0
6	Glassy nematogenic properties induced by six-membered ring <sup>TM</sup> s trimeric fluorinated Schiff base liquid crystals. <i>Phase Transitions</i> , 2021, 94, 986-993.	0.6	1
7	Enhancement of nematic and smectic C phases in soft condensed matter cored by 2, 6-disubstituted naphthalene with varying terminal chains. <i>Soft Materials</i> , 2020, 18, 1-7.	0.8	3
8	Liquid crystal dimers containing Cholesteryl and Triazole-containing mesogenic units. <i>Liquid Crystals</i> , 2020, 47, 219-230.	0.9	18
9	Facile fabrication and enhanced properties of copper-based metal organic framework incorporated with graphene for non-enzymatic detection of hydrogen peroxide. <i>Synthetic Metals</i> , 2020, 260, 116272.	2.1	35
10	Anisotropic and magnetic properties in non-metal and non-radical organic aggregates of tri-substituted phenyl derivatives. <i>New Journal of Chemistry</i> , 2020, 44, 210-217.	1.4	11
11	Synthesis, molecular structure and cytotoxic studies of fluorene compound with potential anti-cancer properties. <i>Journal of Molecular Structure</i> , 2019, 1175, 763-768.	1.8	5
12	Heterocyclic pyridine-based liquid crystals: synthesis and mesomorphic properties. <i>Liquid Crystals</i> , 2018, 45, 1574-1584.	0.9	40
13	∩-Shaped liquid crystal trimers with dual terminal cholesteryl moieties: synthesis and concomitant of N*, SmA and cholesteric glassy phases. <i>Liquid Crystals</i> , 2018, 45, 204-218.	0.9	19
14	Synthesis and mesomorphic properties of new heterocyclic liquid crystals with Central Ester <sup>TM</sup> Chalcone linkages. <i>Journal of Taibah University for Science</i> , 2017, 11, 133-140.	1.1	21
15	Synthesis and phase-transition behaviors of new symmetrical dimer liquid crystals containing benzothiazole unit. <i>Phase Transitions</i> , 2017, 90, 158-166.	0.6	5
16	Unveiling the influence of inner spacer length of the non-linear S-shaped chiral oligomers on liquid crystalline phase. <i>Journal of Molecular Liquids</i> , 2017, 236, 1-8.	2.3	6
17	Novel Fluorometric Turn On Detection of Aluminum by Chalcone-Based Chemosensor in Aqueous Phase. <i>Journal of Fluorescence</i> , 2017, 27, 2017-2022.	1.3	11
18	Synthesis and salient chemosensing properties of a new thiazole-azo derivative. <i>Tetrahedron</i> , 2017, 73, 5517-5521.	1.0	5

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19	Liquid crystalline non-linear S-shaped oligomers consisting of azobenzene and biphenylene units: synthesis, characterisation and influence of central spacer. <i>Liquid Crystals</i> , 2017, 44, 2355-2365.	0.9	9
20	Influence of terminal substituent on non-linear S-shaped oligomers consisting of azobenzene moieties at the peripheral arm: Synthesis, characterisation and phase transition behaviour. <i>Liquid Crystals</i> , 2017, 44, 809-821.	0.9	1
21	Phase transitional behaviour of S-shaped oligomers incorporating biphenylene and cholesterol entities. <i>Liquid Crystals</i> , 2017, 44, 822-832.	0.9	7
22	Synthesis and phase transition behaviours of laterally substituted liquid crystals containing methylhydroquinone: emerging of smectic C phase for higher homologues. <i>Phase Transitions</i> , 2017, 90, 449-464.	0.6	0
23	A New Emissive Chalcone-Based Chemosensor Armed by Coumarin and Naphthol with Fluorescence "Turn-on" Properties for Selective Detection of $Fa^{2+}$ Ions. <i>Journal of Fluorescence</i> , 2017, 27, 105-110.	1.3	27
24	Smectogenic and nematogenic liquid crystals of a new series of heterocyclic derivatives bearing an ester terminal chain: Synthesis, characterization, and theoretical study. <i>Molecular Crystals and Liquid Crystals</i> , 2016, 630, 44-57.	0.4	3
25	New mesogenic compounds possessing a biphenyl ester and ether moiety comprising 1,3-dimethylbarbituric acid: synthesis, characterisation and mesomorphic studies. <i>Liquid Crystals</i> , 2016, 43, 1174-1183.	0.9	9
26	Synthesis, molecular structures of alkyliminophenols and studies of their derivatives 1,3-oxazepine-4,7-diones. <i>Karbala International Journal of Modern Science</i> , 2016, 2, 113-123.	0.5	0
27	Enhanced liquid crystal properties in symmetric ethers containing the oxazepine core: synthesis and characterization of seven member heterocyclic dimers. <i>Tetrahedron</i> , 2016, 72, 3948-3957.	1.0	16
28	Structure property and mesomorphic behaviour of S-shaped liquid crystal oligomers possessing two azobenzene moieties. <i>Liquid Crystals</i> , 2016, 43, 1283-1292.	0.9	13
29	Synthesis and liquid crystalline studies of disc-shaped molecule on azo-bridged benzothiazole-phenyl ethers. <i>Journal of Molecular Liquids</i> , 2016, 223, 734-740.	2.3	9
30	Novel oxazepinedione-derived symmetric dimers: synthesis and mesophase characterisation of seven-membered heterocyclic compounds. <i>Liquid Crystals</i> , 2016, 43, 1739-1747.	0.9	5
31	Synthesis and comparative studies of phase transition behaviour of new dimeric liquid crystals consisting of dimethyluracil and biphenyl cores. <i>Journal of Molecular Liquids</i> , 2016, 219, 765-772.	2.3	10
32	Non-symmetric chiral liquid crystal dimers. Preparation and characterisation of the of <i>Molecular Structure</i> , 2016, 1111, 118-125.	1.8	32
33	Synthesis mesomorphic and theoretical studies of some new unsymmetrical dimeric ethers of 6-amino-1,3-dimethyluracil and biphenyl cores. <i>Journal of Molecular Structure</i> , 2016, 1117, 201-207.	1.8	12
34	Liquid Crystalline Behaviors and X-Ray Diffraction Studies of 6-Ethoxy-2-(4-alkoxybenzylidenamino)benzothiazole. <i>Asian Journal of Chemistry</i> , 2015, 27, 701-704.	0.1	0
35	Synthesis, characterization and mesomorphic properties of new symmetrical dimer liquid crystals derived from benzothiazole. <i>Karbala International Journal of Modern Science</i> , 2015, 1, 152-158.	0.5	4
36	Synthesis, characterization and theoretical study of a new liquid crystal compound with an oxazepine core. <i>Journal of Molecular Structure</i> , 2015, 1087, 88-96.	1.8	13

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37	New heterocyclic metallomesogens: synthesis, mesomorphic and thermal behaviours of Cu(II) complexes with 1,2,3-triazole-based Schiff bases ligands. <i>Liquid Crystals</i> , 2015, 42, 204-215.	0.9	9
38	Non-symmetrical liquid crystal dimers armed with azobenzene and 1,2,3-triazole-cholesterol. <i>Liquid Crystals</i> , 2015, 42, 1337-1349.	0.9	13
39	Twin effects of induction and stabilization of the SmA* phase by Cu(II) using 4,4'-disubstituted salicylideneimine containing [1,2,3]-triazole and cholesterol arms. <i>New Journal of Chemistry</i> , 2015, 39, 6864-6873.	1.4	5
40	Synthesis, characterization and molecular organization for induced smectic phase of triazole ring in non-symmetric liquid crystalline dimer. <i>Tetrahedron</i> , 2015, 71, 3939-3945.	1.0	19
41	Non-symmetric dimers: effects of varying the mesogenic linking unit and terminal substituent. <i>Liquid Crystals</i> , 2015, 42, 543-554.	0.9	110
42	Mesomorphic Properties and X-Ray Diffraction Studies of 4-Alkanoyloxybenzylidene-4'-fluoroaniline. <i>Asian Journal of Chemistry</i> , 2014, 26, 7737-7740.	0.1	0
43	Synthesis and mesomorphic behaviours of a homologous series of 2-(4-alkyloxybenzylidenamino)benzothiazoles. <i>Liquid Crystals</i> , 2014, 41, 1516-1525.	0.9	7
44	Synthesis and Mesomorphic Behavior of New Mesogenic Compounds Possessing a Biphenyl Ester Moiety with a 6-Amino-1,3-Dimethyluracil. <i>Molecular Crystals and Liquid Crystals</i> , 2014, 590, 130-139.	0.4	6
45	Synthesis and phase transition studies of new dimer compounds connected to a 1,3-dimethylbarbituric acid core. <i>Turkish Journal of Chemistry</i> , 2014, 38, 443-453.	0.5	5
46	Alkyl chain self ordering, induction and suppression of mesophase by Cu(II) containing [1,2,3]-triazole-based bidentate salicylaldimine ligands: synthesis, characterisation and X-ray diffraction studies. <i>Liquid Crystals</i> , 2014, 41, 1897-1910.	0.9	13
47	Synthesis and nonlinear optical absorption of novel chalcone derivative compounds. <i>Optics and Laser Technology</i> , 2014, 56, 142-145.	2.2	25
48	Thermal and photo reversible gel-sol transition of azobenzene based liquid crystalline organogel. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2014, 278, 19-24.	2.0	10
49	Molecular structure-thermal behaviour relationship of dimers consisting of different terminal substituents and sulphur-sulphur linking group. <i>Journal of Molecular Structure</i> , 2014, 1074, 666-672.	1.8	5
50	Synthesis and mesomorphic behaviour of new disulphide bridge 4-n-alkoxybenzylidene-4'-bromoaniline. <i>Liquid Crystals</i> , 2014, 41, 106-112.	0.9	12
51	Mesogenic copper(II) complexes with [1,2,3]-triazole-based bidentate Schiff bases. <i>Journal of Chemical Sciences</i> , 2014, 126, 247-254.	0.7	8
52	Non-conventional three-armed star-shaped mesogens based on 1,3,5-trisubstituted benzene with azobenzene moieties at the periphery: synthesis, and mesomorphic behaviour. <i>Liquid Crystals</i> , 2014, 41, 1017-1033.	0.9	16
53	Calamitic liquid crystals of 1,2,3-triazole connected to azobenzene: synthesis, characterisation and anisotropic properties. <i>Liquid Crystals</i> , 2014, 41, 776-783.	0.9	25
54	Synthesis and phase transition behaviours of new non-symmetric liquid crystal dimers. <i>Liquid Crystals</i> , 2014, 41, 1627-1634.	0.9	9

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55	Symmetrical trimeric star-shaped mesogens based on 1,3,5-trisubstituted benzene incorporating Schiff base and azobenzene fragments as the peripheral units: Synthesis and mesomorphic properties. <i>Journal of Chemical Sciences</i> , 2014, 126, 847-859.	0.7	7
56	New mesomorphic benzothiazol derivatives: Synthesis and characterization. <i>Chinese Chemical Letters</i> , 2013, 24, 926-928.	4.8	7
57	Synthesis, optical and thermal behaviour of palladium(II) complexes with 4-(4-alkoxy-2-hydroxybenzylideneamino)azobenzene. <i>Journal of Chemical Sciences</i> , 2013, 125, 1435-1443.	0.7	7
58	Synthesis and Mesomorphic Properties of Uncoordinated Liquid Crystal Dimers Bis[4-[(4- $\epsilon$ -Decyloxyphenyl)Carboxylate]Salicylideneimino] Alkanes and Their Copper(II) Complexes. <i>Molecular Crystals and Liquid Crystals</i> , 2013, 587, 92-102.	0.4	0
59	Synthesis, mesomorphic properties and structural studies on 1,3,5-trisubstituted benzene-based star-shaped derivatives containing Schiff base ester as the peripheral arm. <i>Journal of Molecular Structure</i> , 2013, 1051, 361-375.	1.8	13
60	Molecular, spectroscopic and thermal studies on catechol, 4,5-dibromocatechol, resorcinol, hydroquinone and 4,4'-dihydroxybiphenyl derivatives armed with benzothiazole moieties. <i>Journal of Molecular Structure</i> , 2013, 1039, 189-196.	1.8	1
61	Synthesis and mesomorphic properties of chiral liquid crystal dimers derived from azobenzene and substituted naphthol. <i>Liquid Crystals</i> , 2013, 40, 555-563.	0.9	24
62	Synthesis and Terminal Chain Effect on the Phase Transition Behavior of Azo-Bridged Benzothiazole-Phenyl Ethers. <i>Molecular Crystals and Liquid Crystals</i> , 2013, 575, 128-139.	0.4	2
63	Synthesis and comparative study on phase transition behavior of triazole-cored liquid crystals armed with cholesterol and double or triple aromatic rings systems. <i>New Journal of Chemistry</i> , 2013, 37, 1906.	1.4	18
64	Synthesis and mesomorphic properties of novel three-armed star-shaped mesogens of phloroglucinol (1,3,5-trihydroxybenzene) containing Schiff-base moiety. <i>Phase Transitions</i> , 2013, 86, 365-379.	0.6	5
65	Self-assembled 1,2-bis[4-(4-(10-decyloxy)phenylazo)]benzoylhydrazine dimer and its hydrogen-bonded complexes. <i>Supramolecular Chemistry</i> , 2013, 25, 424-431.	1.5	2
66	Synthesis and smectogenic properties of novel phloroglucinol-based star-shaped liquid crystals containing three peripheral alkyloxylated Schiff base arms. <i>Liquid Crystals</i> , 2013, 40, 516-527.	0.9	25
67	Synthesis and Phase Transition Behaviours of a Homologous Series of Pyridine Symmetrical Dimers. <i>Asian Journal of Chemistry</i> , 2013, 25, 6151-6155.	0.1	2
68	Cholesteryl-based liquid crystal dimers containing a sulfur-sulfur link in the flexible spacer. <i>Liquid Crystals</i> , 2012, 39, 259-268.	0.9	127
69	Non-symmetric liquid crystal dimers containing an isoflavone moiety. <i>Liquid Crystals</i> , 2012, 39, 393-402.	0.9	122
70	4-[[4-(4-Methoxyphenyl)imino]methyl]-3-hydroxyphenyl 4-(Hexadecanoyloxy)benzoate. <i>MolBank</i> , 2012, 2012, M753.	0.2	0
71	4-[[4-(4-Bromophenyl)imino]methyl]-3-hydroxyphenyl 4-(Hexadecanoyloxy)benzoate. <i>MolBank</i> , 2012, 2012, M755.	0.2	0
72	4-[[4-(4-Chlorophenyl)imino]methyl]-3-hydroxyphenyl 4-(Hexadecanoyloxy)benzoate. <i>MolBank</i> , 2012, 2012, M759.	0.2	0

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73	3-Hydroxy-4-[(phenylimino)methyl]phenyl 4-(Hexadecanoyloxy)benzoate. MolBank, 2012, 2012, M762.	0.2	0
74	Synthesis and Anisotropic Properties of Novel Asymmetric Diones Fused With 1,3-Oxazepine and Oxazepane Rings. Molecular Crystals and Liquid Crystals, 2012, 552, 177-193.	0.4	17
75	Synthesis, Characterization, and Anisotropic Properties of 5-Alkoxy-2-((4-(Phenyldiazenyl)Phenylimino)Methyl)phenol and Their Copper(II) Complexes. Molecular Crystals and Liquid Crystals, 2012, 552, 217-227.	0.4	6
76	Non-symmetric chiral isoflavone dimers: synthesis, characterisation and mesomorphic behaviour. Liquid Crystals, 2012, 39, 1041-1047.	0.9	28
77	Synthesis and mesomorphic properties of 4-(4-bromopropoxy)-4'-(4-alkoxybenzylidene)anilines. Chinese Chemical Letters, 2012, 23, 769-772.	4.8	2
78	Photophysical and photochemical investigations on triazole ring linked chalcone containing polymethacrylates. Polymer, 2012, 53, 4104-4111.	1.8	26
79	A crossover from rod-shaped to bent-shaped in symmetric isoflavone liquid crystal trimers exhibiting unusual mesomorphic behaviour. Journal of Materials Chemistry, 2012, 22, 11335.	6.7	9
80	Synthesis and Anisotropic Properties of Azo-Bridged Benzothiazole-Phenyl Esters. Molecular Crystals and Liquid Crystals, 2012, 557, 126-133.	0.4	13
81	Synthesis and Thermotropic Properties of Some New Schiff Bases, N-[4-(4-alkoxybenzoyloxy)-2-Hydroxybenzylidene]-4-Cyano-, 4-Hydroxy-, 4-Thio- and 4-Nitroanilines. E-Journal of Chemistry, 2012, 9, 2550-2556.	0.4	1
82	Synthesis and phase transition studies on non-symmetric liquid crystal dimers: N-(4-(n-(4-(benzothiazol-2-yl)phenoxy)alkoxy)-benzylidene)-4-chloroanilines. Phase Transitions, 2012, 85, 483-496.	0.6	13
83	Mesomorphic behaviour of new azomethine liquid crystals having terminal bromo substituent. Chinese Chemical Letters, 2012, 23, 177-180.	4.8	5
84	Synthesis, molecular structures and phase transition studies on benzothiazole-cored Schiff bases with their Cu(II) and Pd(II) complexes: Crystal structure of (E)-6-methoxy-2-(4-octyloxy-2-hydroxybenzylideneamino)benzothiazole. Journal of Molecular Structure, 2012, 1012, 1-11.	1.8	10
85	Synthesis, anisotropic behaviour and structural changes in some para-substituted isoflavones: 4'-substituted-7-(4'-decyloxybenzoyloxy)-4H-1-benzopyran-4-ones. Phase Transitions, 2011, 84, 256-268.	0.6	4
86	Synthesis, 2D NMR and X-ray diffraction studies on Cu(II) and Ni(II) complexes with ligands derived from azobenzene-cored Schiff base: Mesomorphic behaviors of Cu(II) phenolates and crystal structure of bis[4-(4-alkoxy-2-hydroxybenzylideneamino)azobenzene]copper(II). Journal of Molecular Structure, 2011, 999, 68-82.	1.8	11
87	Synthesis and Characterization of New 3-(3-Hydroxyphenyl)-4-alkyl-1,5-dihydrobenzo[1,3]oxazepine-1,5-dione Compounds. Chinese Journal of Chemistry, 2011, 29, 1518-1522.	2.6	7
88	Mesomorphic behavior of new azomethine liquid crystals having terminal iodo group. Chinese Chemical Letters, 2011, 22, 260-263.	4.8	10
89	Nematogenic and smectogenic liquid crystals from new heterocyclic isoflavone derivatives: Synthesis, characterization and X-ray diffraction studies. Chinese Chemical Letters, 2011, 22, 229-232.	4.8	8
90	Synthesis and mesomorphic evaluation of new calamitic liquid crystals containing benzothiazole core. Chinese Chemical Letters, 2011, 22, 619-622.	4.8	7

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91	Synthesis, thermal and optical behaviour of non-symmetric liquid crystal dimers 1±-(4-benzylidene-substituted-aniline-4-oxo)-1%-[pentyl-4-(4-phenyl)benzoateoxy]hexane. Phase Transitions, 2011, 84, 29-37.	0.6	78
92	1,3-Oxazepane-4,7-Diones Compounds: 1H and 13C NMR High-Resolution Spectroscopy (1D and 2D). International Journal of Spectroscopy, 2011, 2011, 1-7.	1.4	2
93	4-[[4-(4-Fluorophenyl)imino]methyl]-3-hydroxyphenyl 4-(Hexadecanoyloxy)benzoate. MolBank, 2011, 2011, M723.	0.2	0
94	4-[[4-(Methylthio)phenyl]methylene]amino)phenyl Dodecanoate. MolBank, 2011, 2011, M735.	0.2	0
95	4-[[4-(4-Methylphenyl)imino]methyl]-3-hydroxyphenyl 4-(Hexadecanoyloxy)benzoate. MolBank, 2011, 2011, M738.	0.2	0
96	4-[[4-(4-Iodophenyl)imino]methyl]phenyl Octadecanoate. MolBank, 2011, 2011, M732.	0.2	0
97	Synthesis and structural study on heterocyclic compounds 7-decanoyloxy-3-(4-substitutedphenyl)-4H-1-benzopyran-4-ones: Crystal structure of 7-decanoyloxy-3-(4-methylphenyl)-4H-1-benzopyran-4-one. Journal of Molecular Structure, 2010, 967, 25-33.	1.8	4
98	Synthesis, spectroscopic and mesomorphic studies on heterocyclic liquid crystals with 1,3-oxazepine-4,7-dione, 1,3-oxazepane-4,7-dione and 1,3-oxazepine-1,5-dione cores. Journal of Molecular Structure, 2010, 982, 33-44.	1.8	29
99	Synthesis and Mesomorphic Properties of 6-Methoxy- and 6-Ethoxy-2-(2-Hydroxy-4-Alkanoyloxybenzylidenamino)Benzothiazoles. Molecular Crystals and Liquid Crystals, 2010, 528, 10-22.	0.4	12
100	Synthesis of new schiff base ester liquid crystals with a benzothiazole core. Liquid Crystals, 2010, 37, 547-554.	0.9	48
101	Mesogenic Schiff base esters with benzothiazole core: synthesis and phase transition studies. Phase Transitions, 2010, 83, 195-204.	0.6	14
102	3-Hydroxy-4-[(phenylimino)methyl]phenyl Myristate. MolBank, 2009, 2009, M632.	0.2	0
103	4-[(Pyridin-3-ylmethylene)amino]phenylhexadecanoate. MolBank, 2009, 2009, M584.	0.2	9
104	4-[(Pyridin-3-ylmethylene)amino]phenyltetradecanoate. MolBank, 2009, 2009, M585.	0.2	9
105	4-[(Pyridin-3-ylmethylene)amino]phenyloctadecanoate. MolBank, 2009, 2009, M591.	0.2	4
106	4-[[3-(3-Chlorophenyl)imino]methyl]-3-hydroxyphenyl Myristate. MolBank, 2009, 2009, M629.	0.2	8
107	4-[[3-(3-Cyanophenyl)imino]methyl]-3-hydroxyphenyl Tetradecanoate. MolBank, 2009, 2009, M630.	0.2	0
108	3-Hydroxy-4-[[3-(3-nitrophenyl)imino]methyl]phenyl Tetradecanoate. MolBank, 2009, 2009, M631.	0.2	0

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109	Non-Symmetric Liquid Crystal Dimers: High Thermal Stability in Nematic Phase Enhanced by Thiophene-2-Carboxylate Moiety. <i>Molecular Crystals and Liquid Crystals</i> , 2009, 506, 134-149.	0.4	26

110	Liquid crystal oligomers: going beyond dimers. <i>Liquid Crystals</i> , 2009, 36, 755-777.	0.9	285
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111	Synthesis, mesomorphic properties and X-ray diffraction studies on		
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145	Synthesis and Crystal Structure of Chlorotriphenyl-1- [(4- $\alpha^2$ -Methoxyphenylimino)-Methyl]-2-Naphtholtin(IV). Journal of Coordination Chemistry, 1992, 25, 327-333.	0.8	8
146	Syntheses of stannate(IV) complexes: $[LH^+]_2[SnCl_6]^{2-}$ , $[LH^+]_2[Me_4Sn_2Cl_6]^{2-}$ and $[LH^+]_2[Ph_2SnCl_4]^{2-}$ (LH+ = protonated benzalideneaniline Schiff bases). Crystal structure of the tetrachlorodiphenylstannate(IV) salt $[L^{\alpha^2}H^+]_2[Ph_2SnCl_4]^{2-}$ {L $\alpha^2$ = N-(4-hydroxybenzalidene)-4-methoxyaniline}, derived from phenyltin trichloride and L $\alpha^2$ . Polyhedron, 1992, 11, 2351-2356. Complex salts derived from the reactions of $Me_2SnCl_2$ with some aromatic Schiff bases. Crystal structure of	1.0	23
147	bis[N-(2-methoxy-1-naphthalidene)-3-methoxyanilinium]hexachlorotetramethyldistannate(IV)dihydrate: $[CH_3OC_{10}H_6CH=NHC_6H_4OCH_3]_2[(CH_3)_4Sn_2Cl_6][H_2O]_2$ . Journal of Organometallic Chemistry, 1992, 439, 139-146.	0.8	12
148	The coordinative interaction of a diorganotin dihalide with N-(meta-substituted) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 Td (phenyl)-2	1.0	21