Thammarat Aree

List of Publications by Year
in descending order

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107 papers	1,993 citations	236833 25 h-index	315616 38 g-index
115 all docs	115 docs citations	115 times ranked	2575 citing authors

#	Article	IF	Citations
1	Waterâ€Assisted Nitrile Oxide Cycloadditions: Synthesis of Isoxazoles and Stereoselective Syntheses of Isoxazolines and 1,2,4â€Oxadiazoles. Angewandte Chemie - International Edition, 2016, 55, 3997-4001.	7.2	104
2	One strain-many compounds (OSMAC) method for production of polyketides, azaphilones, and an isochromanone using the endophytic fungus Dothideomycete sp.. Phytochemistry, 2014, 108, 87-94.	1.4	101
3	Antimycobacterial activity of natural products and synthetic agents: Pyrrolodiquinolines and vermelhotin as anti-tubercular leads against clinical multidrug resistant isolates of Mycobacterium tuberculosis. European Journal of Medicinal Chemistry, 2015, 89, 1-12.	2.6	74
4	Fluorescent Organic Nanoparticles of Biginelli-Based Molecules: Recognition of Hg²⁺ and Cl^{â€“} in an Aqueous Medium. Inorganic Chemistry, 2013, 52, 13830-13832.	1.9	64
5	Understanding structures and thermodynamics of Î²-cyclodextrin encapsulation of chlorogenic, caffeic and quinic acids: Implications for enriching antioxidant capacity and masking bitterness in coffee. Food Chemistry, 2019, 293, 550-560.	4.2	53
6	Crystallographic evidence for Î²-cyclodextrin inclusion complexation facilitating the improvement of antioxidant activity of tea (+)-catechin and (â^’)-epicatechin. Carbohydrate Polymers, 2016, 140, 362-373.	5.1	52
7	One-pot synthesis of tricyclic dihydropyrimidine derivatives and their biological evaluation. Tetrahedron, 2015, 71, 332-337.	1.0	49
8	Cytotoxic sesquiterpenes from the endophytic fungus Pseudolagarobasidium acaciicola. Phytochemistry, 2016, 122, 126-138.	1.4	49
9	Crystal structure of Î²-cyclodextrinâ€“benzoic acid inclusion complex. Carbohydrate Research, 2003, 338, 439-446.	1.1	48
10	Curvularidesâ€…Aâ€“E: Antifungal Hybrid Peptideâ€“Polyketides from the Endophytic Fungus Curvularia geniculata. Chemistry - A European Journal, 2010, 16, 11178-11185.	1.7	48
11	â€œSolvent-Lessâ€•Mechanochemical Approach to the Synthesis of Pyrimidine Derivatives. ACS Sustainable Chemistry and Engineering, 2017, 5, 1468-1475.	3.2	47
12	Enhancement of antioxidant activity of green tea epicatechins in Î²-cyclodextrin cavity: Single-crystal X-ray analysis, DFT calculation and DPPH assay. Carbohydrate Polymers, 2016, 151, 1139-1151.	5.1	42
13	Drimane Sesquiterpene-Conjugated Amino Acids from a Marine Isolate of the Fungus Talaromyces minioluteus (Penicillium Minioluteum). Marine Drugs, 2015, 13, 3567-3580.	2.2	36
14	Tricyclic and Spirobicyclic Norsesquiterpenes from the Endophytic Fungus Pseudolagarobasidium acaciicola. European Journal of Organic Chemistry, 2014, 2014, 3976-3980.	1.2	35
15	Fluorescent Chemosensors for Selective and Sensitive Detection of Phosmet/Chlorpyrifos with Octahedral Ni2+ Complexes. Inorganic Chemistry, 2016, 55, 4874-4883.	1.9	35
16	Crystal structure of heptakis(2,6-di-O-methyl)-Î²-cyclodextrin dihydrate: a water molecule in an apolar cavity. Carbohydrate Research, 1999, 315, 199-205.	1.1	34
17	A new crystal form of Î²-cyclodextrinâ€“ethanol inclusion complex: channel-type structure without long guest molecules. Carbohydrate Research, 2003, 338, 1581-1589.	1.1	34
18	Itaconic acid derivatives and diketopiperazine from the marine-derived fungus Aspergillus aculeatus CRI322-03. Phytochemistry, 2011, 72, 816-820.	1.4	34

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19	Aqueous-Phase Synthesis of Copper Nanoparticles Using Organic Nanoparticles: Application of Assembly in Detection of Cr³⁺. ACS Sustainable Chemistry and Engineering, 2014, 2, 982-990.	3.2	32
20	Structureâ€“antioxidant activity relationship of Î²-cyclodextrin inclusion complexes with olive tyrosol, hydroxytyrosol and oleuropein: Deep insights from X-ray analysis, DFT calculation and DPPH assay. Carbohydrate Polymers, 2018, 199, 661-669.	5.1	32
21	Sulfonic Acid-Containing Flavonoids from the Roots of Phyllanthus acidus. Journal of Natural Products, 2018, 81, 2026-2031.	1.5	30
22	Crystal structure of Î²-cyclodextrinâ€“dimethylsulfoxide inclusion complex. Carbohydrate Research, 2002, 337, 2487-2494.	1.1	29
23	Novel Type of Thermostable Channel Clathrate Hydrate Formed by Heptakis(2,6-di-O-methyl)-Î²-cyclodextrinâ‹…15 H2Oâ€”A Paradigm of the Hydrophobic Effect. Angewandte Chemie - International Edition, 2000, 39, 897-899.	7.2	27
24	Molecular docking study for the prediction of enantiodifferentiation of chiral styrene oxides by octakis(2,3-di-O-acetyl-6-O-tert-butyldimethylsilyl)-Î³-cyclodextrin. Journal of Molecular Graphics and Modelling, 2010, 28, 506-512.	1.3	26
25	Tsavoenones Aâ€“C: unprecedented polyketides with a 1,7-dioxadispiro[4.0.4.4]tetradecane core from the lichen Parmotrema tsavoense. Organic and Biomolecular Chemistry, 2018, 16, 5913-5919.	1.5	26
26	Charge transfer, polarizability and stability of Liâ€“C60 complexes. Chemical Physics Letters, 1998, 285, 221-225.	1.2	25
27	Î²-Cyclodextrin encapsulation elevates antioxidant capacity of tea: A closing chapter on non-epicatechins, atomistic insights from X-ray analysis, DFT calculation and DPPH assay. Carbohydrate Polymers, 2018, 194, 24-33.	5.1	25
28	Dynamics and Thermodynamics of Crystalline Polymorphs: Î±-Glycine, Analysis of Variable-Temperature Atomic Displacement Parameters. Journal of Physical Chemistry A, 2012, 116, 8092-8099.	1.1	24
29	Crystal structure of Î±-cyclodextrin-acetonitrile-hexahydrate11Data have been deposited with the Cambridge Crystallographic Data Center. These data may be obtained, on request, from the Director, Cambridge Crystallographic Data Center, 12 Union Road, Cambridge, UK, CB2 IEZ. Tel: +44 223 336408; Fax: +44 223 336033.. Carbohydrate Research, 1998, 307, 191-197.	1.1	23
30	An organocatalyst from renewable materials for the synthesis of coumarins and chromenes: three-component reaction and multigram scale synthesis. RSC Advances, 2014, 4, 13708-13718.	1.7	23
31	Identification of highly potent Î±-glucosidase inhibitory and antioxidant constituents from Zizyphus rugosa bark: enzyme kinetic and molecular docking studies with active metabolites. Pharmaceutical Biology, 2017, 55, 1436-1441.	1.3	22
32	Title is missing!. Journal of Inclusion Phenomena and Macrocyclic Chemistry, 2002, 43, 115-125.	1.6	21
33	Crystal Structures ofÎ²-Cyclodextrin Complexes with Formic Acid and Acetic Acid. Journal of Inclusion Phenomena and Macrocyclic Chemistry, 2003, 47, 39-45.	1.6	21
34	A new cytotoxic apotirucallane from the roots of Walsura trichostemon. Phytochemistry Letters, 2012, 5, 665-667.	0.6	21
35	Variation of a Theme:â€‰ Crystal Structure with Four Octakis(2,3,6-tri-O-methyl)-Î³-cyclodextrin Molecules Hydrated Differently by a Total of 19.3 Water,. Journal of the American Chemical Society, 1999, 121, 3321-3327.	6.6	20
36	Specific Heat of Molecular Crystals from Atomic Mean Square Displacements with the Einstein, Debye, and Nernstâ€“Lindemann Models. Journal of Physical Chemistry B, 2006, 110, 26129-26134.	1.2	20

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37	Dynamics and Thermodynamics of Crystalline Polymorphs. 2. Î²-Glycine, Analysis of Variable-Temperature Atomic Displacement Parameters. Journal of Physical Chemistry A, 2013, 117, 8001-8009.	1.1	18
38	Cylindroxanthones Aâ€“C, three new xanthones and their cytotoxicity from the stem bark of Garcinia cylindrocarpa. FÃ¬toterapÃ¬Ã¢, 2016, 108, 62-65.	1.1	18
39	Crystal structures, spectroscopic characterization, and Hirshfeld surface analyses of three constrained cyclam compounds with perchlorate counteranions. Journal of Molecular Structure, 2018, 1163, 86-93.	1.8	18
40	Î²-Cyclodextrin encapsulation of nortriptyline HCl and amitriptyline HCl: Molecular insights from single-crystal X-ray diffraction and DFT calculation. International Journal of Pharmaceutics, 2020, 575, 118899.	2.6	18
41	Dynamics and Thermodynamics of Crystalline Polymorphs. 3. Î³-Glycine, Analysis of Variable-Temperature Atomic Displacement Parameters, and Comparison of Polymorph Stabilities. Journal of Physical Chemistry A, 2014, 118, 9951-9959.	1.1	17
42	The role of steric constraints in the formation of rare aqua bridged coordination polymers: Synthesis, characterization and X-ray structures of polymeric, [Cu(2-chlorobenzoate)2(Î²-picoline)2(Î¼-H2O)]n and monomeric, [Cu(2-chlorobenzoate)2(Î³-picoline)2(H2O)]. Journal of Molecular Structure, 2015, 1092, 225-232.	1.8	17
43	Waterâ€Assisted Nitrile Oxide Cycloadditions: Synthesis of Isoxazoles and Stereoselective Syntheses of Isoxazolines and 1,2,4â€Oxadiazoles. Angewandte Chemie, 2016, 128, 4065-4069.	1.6	17
44	Hybrid inorganic-organic complexes: Synthesis, spectroscopic characterization, single crystal X-ray structure determination and antimicrobial activities of three copper(II)-diethylenetriamine-p-nitrobenzoate complexes. Inorganica Chimica Acta, 2018, 469, 288-297.	1.2	17
45	Crystal structure of octakis(2,3,6-tri-O-methyl)-Î³-cyclodextrinÂ·4.5 H2O: evidence for conformational flexibility of permethylated cyclodextrins. Carbohydrate Research, 2000, 328, 399-407.	1.1	16
46	Fluorometric and theoretical studies on inclusion complexes of Î²-cyclodextrin and d-, l-phenylalanine. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2012, 96, 736-743.	2.0	16
47	Bougainvinones Aâ€“H, Peltogynoids from the Stem Bark of Purple Bougainvillea spectabilis and Their Cytotoxic Activity. Journal of Natural Products, 2016, 79, 939-945.	1.5	16
48	Î±-Glucosidase Inhibitors from the Stems of Knema globularia. Journal of Natural Products, 2022, 85, 776-786.	1.5	16
49	Characteristics of the LinC60Complexes forn= 1â˜6 and 12:Â Anab InitioStudy. Journal of Physical Chemistry A, 1997, 101, 5551-5554.	1.1	15
50	Polymorphism in Î²-cyclodextrinâ€“benzoic acid inclusion complex: a kinetically controlled crystal growth according to the Ostwaldâ€™s rule. Carbohydrate Research, 2008, 343, 2451-2458.	1.1	15
51	Hydrogen-bond network in cyclodecaamylose hydrate at 20â€…K; neutron diffraction study of novel structural motifs band-flip and kink in Î±-(1â†’4)-D-glucoside oligosaccharides. Acta Crystallographica Section B: Structural Science, 2001, 57, 833-841.	1.8	14
52	Second sphere coordination in fluoroanion binding: Synthesis, spectroscopic and X-ray structural study of [Co(phen)2CO3](Pfbz)Â·6H2O. Journal of Fluorine Chemistry, 2009, 130, 650-655.	0.9	14
53	Diaquabis(ethylenediamine)copper(II) vs. monoaquabis(ethylenediamine)copper(II): Synthesis, characterization, single crystal X-ray structure determination, theoretical calculations and antimicrobial activities of [Cu(en)2(H2O)2](2-phenoxybenzoate)2Â·H2O and [Cu(en)2(H2O)](diphenylacetate)2Â·3H2O. Polyhedron, 2017, 123, 430-440.	1.0	14
54	Cytotoxic Flavones from the Stem Bark of Bougainvillea spectabilis Willd. Planta Medica, 2018, 84, 129-134.	0.7	13

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55	Biotransformation of Î²-Mangostin by an Endophytic Fungus of Garcinia mangostana to Furnish Xanthenes with an Unprecedented Heterocyclic Skeleton. Journal of Natural Products, 2018, 81, 2244-2250.	1.5	13
56	Aminoquinolineâ€Salicylaldimine Dyads as Highly Selective Turnâ€On Fluorescent Sensors for Zinc (II) Ions. ChemistrySelect, 2018, 3, 3495-3499.	0.7	12
57	Î²-Cyclodextrin Inclusion Complexation With Tricyclic Antidepressants Desipramine and Imipramine: A Structural Chemistry Perspective. Journal of Pharmaceutical Sciences, 2020, 109, 3086-3094.	1.6	12
58	Supramolecular Complexes of Î²-Cyclodextrin with Clomipramine and Doxepin: Effect of the Ring Substituent and Component of Drugs on Their Inclusion Topologies and Structural Flexibilities. Pharmaceuticals, 2020, 13, 278.	1.7	12
59	Crystal form III of Î²-cyclodextrinâ€“ethanol inclusion complex: layer-type structure with dimeric motif. Carbohydrate Research, 2008, 343, 2285-2291.	1.1	11
60	Inclusion complexes of Î²-cyclodextrin with pyrazinamide and piperazine: Crystallographic and theoretical studies. Supramolecular Chemistry, 2009, 21, 384-393.	1.5	11
61	Dimeric tetrahydroxanthones from the lichen Usnea aciculifera. FÃ¬toterapÃ¬Ã¢, 2019, 137, 104194.	1.1	11
62	Tetrahydroxanthoneâ€“chromanone heterodimers from lichen Usnea aciculifera and their cytotoxic activity against human cancer cell lines. FÃ¬toterapÃ¬Ã¢, 2020, 147, 104732.	1.1	11
63	Biotransformation of Î±-mangostin by Colletotrichum sp. MT02 and Phomopsis euphorbiae K12. Journal of Molecular Catalysis B: Enzymatic, 2014, 102, 174-179.	1.8	10
64	Unusual coordination modes of ligand 2-chloro-5-nitrobenzene sulfonate: Synthesis, spectroscopic characterization, thermal and X-ray structural studies of metal 2-chloro-5-nitrobenzene sulfonate complexes, metal = Tl(I), Cu(II), Ag(I) and Pb(II). Journal of Molecular Structure, 2016, 1107, 47-56.	1.8	10
65	Erythrosaponins Aâ€“J, triterpene saponins from the roots and stem bark of Gardenia erythroclada. Phytochemistry, 2018, 152, 36-44.	1.4	10
66	Diterpenoids from the aerial parts of Euphorbia antiquorum and their efficacy on nitric oxide inhibition. Phytochemistry, 2020, 180, 112523.	1.4	10
67	Picrorhizones Aâ€“H, Polyprenylated Benzoylphloroglucinols from the Stem Bark of Garcinia picrorhiza. Journal of Natural Products, 2020, 83, 2102-2111.	1.5	10
68	Cationic cobalt(III) complex as anion receptor: Synthesis, spectroscopic characterization, single-crystal X-ray structure determination and packing analyses of [Co(phen)2CO3](4-aminobenzenesulphonate).6H2O. Journal of Molecular Structure, 2009, 928, 18-24.	1.8	9
69	Î²-Cyclodextrin Inclusion Complexes with Catechol-Containing Antioxidants Protocatechuic Aldehyde and Protocatechuic Acidâ€”An Atomistic Perspective on Structural and Thermodynamic Stabilities. Molecules, 2021, 26, 3574.	1.7	9
70	Distinctive Supramolecular Features of Î²-Cyclodextrin Inclusion Complexes with Antidepressants Protriptyline and Maprotiline: A Comprehensive Structural Investigation. Pharmaceuticals, 2021, 14, 812.	1.7	9
71	A novel approach for the synthesis of lophocladines A, B and C1 analogues. Tetrahedron Letters, 2011, 52, 6142-6144.	0.7	8
72	Water-mediated supramolecular architecture of Co(<scp>iii</scp>)â€“phenanthroline complexes: organizational control to 2D-layers and 3D-square cavities through substituted aryl carboxylate anions. CrystEngComm, 2013, 15, 1153-1163.	1.3	8

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73	A sesquiterpenoid tropolone and 1,2,3,4-tetrahydronaphthalene derivatives from Olax imbricata roots. FÃ¬toterapÃ¬Ã¢, 2019, 132, 1-6.	1.1	8
74	Effect of the ring size and asymmetry of cyclodextrins on their inclusion ability: a theoretical study. Journal of Inclusion Phenomena and Macrocyclic Chemistry, 2013, 77, 439-445.	0.9	7
75	Effect of differently substituted methoxybenzoates on the supramolecular assemblies of three [Cu(N-hyden)2](o-/m-/p-methoxybenzoate)2 complexes: Synthesis, spectroscopic characterization and single crystal structure determination. Polyhedron, 2017, 133, 213-221.	1.0	7
76	Synthesis, spectroscopic characterization, single crystal X-ray analysis and DFT calculation of isomeric Cu(MR) 2 (Î²/Î³-pic) 2 complexes: First transition metal complexes of methyl red. Journal of Molecular Structure, 2018, 1166, 388-396.	1.8	7
77	Inclusion complex of Î²-cyclodextrin with coffee chlorogenic acid: new insights from a combined crystallographic and theoretical study. Acta Crystallographica Section C, Structural Chemistry, 2019, 75, 15-21.	0.2	7
78	Pterolobirins A and B, Oxygen-Bridged Cassane Diterpenoid Dimers from the Fruits of Pterolobium macropterum. Journal of Natural Products, 2020, 83, 2241-2245.	1.5	7
79	Syntheses, characterization, single crystal X-ray structures and antimicrobial activities of four Cu(II) 3-halobenzoate complexes; Cu(3-chloro/bromobenzoate)2 in the presence of heterocyclic N-donor ligands Î²/Î³-picolines. Polyhedron, 2016, 119, 494-504.	1.0	6
80	First structural evidence of biologically important dinegative ferulate ion: Synthesis, characterization, single crystal X-ray structure and DFT calculation of [Cu(en)2(H2O)2](fer). Polyhedron, 2017, 126, 245-251.	1.0	6
81	Synthesis, characterization and single crystal X-ray structure determination of three cadmium(II) complexes derived from picric acid and p-nitrobenzoic acid in the presence and absence of nitrogen donor ligand N-(hydroxyethyl)ethylenediamine. Polyhedron, 2018, 139, 178-188.	1.0	6
82	Advancing insights on Î²-cyclodextrin inclusion complexes with SSRIs through lens of X-ray diffraction and DFT calculation. International Journal of Pharmaceutics, 2021, 609, 121113.	2.6	6
83	Synthesis of functionalizable derivatives of 3,4â€ethylenedioxythiophene and their solidâ€state polymerizations. Journal of Applied Polymer Science, 2015, 132, .	1.3	5
84	Functionalization at C2, C3, and C4 of quinolines: Discovery of water-soluble betaine dyes of C3 quinolinium derivatives with solvatochromic and pH-sensitive properties. Dyes and Pigments, 2020, 178, 108341.	2.0	5
85	Cassane-type diterpenes from roots of Pterolobium macropterum and their anti-inflammatory activity. Phytochemistry, 2022, 196, 113074.	1.4	5
86	Ab initio study of collisions between Li and C60. Chemical Physics Letters, 1997, 266, 427-430.	1.2	4
87	3,9-Dimethoxy-6a,11a-dihydro-6H-benzo[4,5]furo[3,2-c]chromene-4,10-diol monohydrate. Acta Crystallographica Section E: Structure Reports Online, 2003, 59, o381-o383.	0.2	4
88	Weak C-Hâ€¦F-C interactions in carboxylate anion binding: Synthesis, spectroscopic and X-ray structural studies of [Co(phen)2CO3]2 (C7H3O2FCl)ClÂ·11H2O and [Co(phen)2CO3](C7H3NO4Cl)Â·6H2O. Journal of Chemical Sciences, 2010, 122, 739-750.	0.7	4
89	Naphthoquinones From Cultured Mycobiont of Marcelaria cumingii (Mont.) and Their Cytotoxicity. Natural Product Communications, 2019, 14, 1934578X1988438.	0.2	4
90	Inclusion Scenarios and Conformational Flexibility of the SSRI Paroxetine as Perceived from Polymorphism of Î²-Cyclodextrinâ€“Paroxetine Complex. Pharmaceuticals, 2022, 15, 98.	1.7	4

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91	2-(5,7-Dihydroxy-4-oxo-4H-chromen-3-yl)-5-methoxy-1,4-benzoquinone (isoflavonequinone). Acta Crystallographica Section E: Structure Reports Online, 2003, 59, o363-o365.	0.2	3
92	Nitrone formation in phosphate buffer and aqueous solutions: novel chemistry inspired by a natural product. Tetrahedron Letters, 2012, 53, 2129-2131.	0.7	3
93	Structure and dielectric relaxations of antibacterial sulfonated polystyrene and silver nanocomposites. Polymers for Advanced Technologies, 2014, 25, 1027-1033.	1.6	3
94	Picrotoxane sesquiterpene and Î±-pyrone derivative from Dendrobium signatum and their free radical scavenging potency. Journal of Natural Medicines, 2021, 75, 967-974.	1.1	3
95	3,5,7-Trimethoxy-2-(4-methoxyphenyl)-4H-1-benzopyran-4-one. Acta Crystallographica Section E: Structure Reports Online, 2009, 65, o2706-o2706.	0.2	2
96	Pterocarpans and Isoflavones from the Heartwood of Pterocarpus indicus. Chemistry of Natural Compounds, 2019, 55, 121-123.	0.2	2
97	Low-frequency lattice vibrations from atomic displacement parameters of Î±-FOX-7, a high energy density material. Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials, 2022, 78, 376-384.	0.5	2
98	10-Hydroxy-9-methoxy-5,6,13,13a-tetrahydro[1,3]dioxolo[4,5-g]isoquino[3,2-a]isoquinolin-8-one. Acta Crystallographica Section E: Structure Reports Online, 2003, 59, o919-o921.	0.2	1
99	5,7-Dimethoxy-2-(4-methoxyphenyl)-4H-1-benzopyran-4-one methanol solvate monohydrate. Acta Crystallographica Section E: Structure Reports Online, 2009, 65, o2693-o2693.	0.2	1
100	(E)-2,4,7-Trichloro-3-hydroxy-8-methoxy-1,9-dimethyl-6-(1-methyl-1-propenyl)-11H-dibenzo[b,e][1,4]dioxepin-11-one monohydrate (nidulin monohydrate). Acta Crystallographica Section E: Structure Reports Online, 2009, 65, o2470-o2471.	0.2	1
101	Paraherquamide E. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, o2227-o2227.	0.2	1
102	Novel Cucurbitane Triterpenoids and Anti-cholinesterase Activities of Constituents from Momordica charantia L. Natural Product Communications, 2014, 9, 1934578X1400900.	0.2	1
103	A New Tocopherol Derivative and Cytotoxicity from the Leaves of Dalbergia velutina. Natural Product Communications, 2018, 13, 1934578X1801301.	0.2	1
104	Two new rearranged clerodane diterpenes from Thai Tinospora baenzigeri. Journal of Natural Medicines, 2021, 75, 201-206.	1.1	1
105	Crystal structure of hexakis(2,6-di-O-methyl)-Î±-cyclodextrinâ€“acetonitrile dihydrate: a channel formed by methyl groups harbors a chain of five partially occupied water sites. Carbohydrate Research, 1999, 320, 120-128.	1.1	0
106	Crystal structure of hexakis(2,6-di-O-methyl)-Î±-cyclodextrinâ€“acetonitrile dihydrate: a channel formed by methyl groups harbors a chain of five partially occupied water sites. Carbohydrate Research, 1999, 323, 245-253.	1.1	0
107	6-Butyryl-5-hydroxy-4-phenylseselin. Acta Crystallographica Section E: Structure Reports Online, 2010, 66, o2464-o2465.	0.2	0