Nor Hadiani Ismail

List of Publications by Year
in descending order

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144 papers	3,725 citations	81900 39 h-index	155660 55 g-index
145 all docs	145 docs citations	145 times ranked	3084 citing authors

#	Article	IF	Citations
1	Blood pressure and urine metabolite changes in spontaneously hypertensive rats treated with leaf extract of Ficus deltoidea var angustifolia. Journal of Pharmaceutical and Biomedical Analysis, 2022, 210, 114579.	2.8	2
2	A Comprehensive Analysis of Human CYP3A4 Crystal Structures as a Potential Tool for Molecular Docking-Based Site of Metabolism and Enzyme Inhibition Studies. Journal of Computational Biophysics and Chemistry, 2022, 21, 259-285.	1.7	5
3	ACUTE ORAL TOXICITY STUDY OF ROOT METHANOL EXTRACT OF Goniothalamus lanceolatus Miq. AND ITS ISOLATED BIOACTIVE COMPOUND (PARVISTONE D) IN MURINE MODEL. , 2022, 51, 77-86.		0
4	Synthesis, Î²-glucuronidase inhibition and molecular docking studies of cyano-substituted bisindole hydrazone hybrids. Molecular Diversity, 2021, 25, 995-1009.	3.9	7
5	Mitigation of Environmental Stress-Impacts in Plants: Role of Sole and Combinatory Exogenous Application of Glutathione. Frontiers in Plant Science, 2021, 12, 791205.	3.6	15
6	Urinary Metabolomics and Biochemical Analysis of Antihyperglycemic Effect of Ficus deltoidea Jack Varieties in Streptozotocin-Nicotinamideâ€“Induced Diabetic Rats. Applied Biochemistry and Biotechnology, 2020, 192, 1-21.	2.9	9
7	In vitro antiplasmodial and cytotoxicity activities of crude extracts and major compounds from Goniothalamus lanceolatus. Journal of Ethnopharmacology, 2020, 254, 112657.	4.1	5
8	Synthesis of symmetrical bis-Schiff base-disulfide hybrids as highly effective anti-leishmanial agents. Bioorganic Chemistry, 2020, 99, 103819.	4.1	6
9	Goniolanceolatins Aâ€“H, Cytotoxic Bis-styryllactones from Goniothalamus lanceolatus. Journal of Natural Products, 2019, 82, 2430-2442.	3.0	11
10	Design and synthesis of a novel mPGES-1 lead inhibitor guided by 3D-QSAR CoMFA. Journal of Molecular Structure, 2019, 1196, 844-850.	3.6	6
11	Synthesis, Î±-amylase inhibition and molecular docking study of bisindolylmethane sulfonamide derivatives. Medicinal Chemistry Research, 2019, 28, 2010-2022.	2.4	14
12	Thiazole Based Carbohydrazide Derivatives as Î±-Amylase Inhibitor and Their Molecular Docking Study. Heteroatom Chemistry, 2019, 2019, 1-8.	0.7	19
13	Synthesis of 3,4,5-trihydroxybenzohydrazone and evaluation of their urease inhibition potential. Arabian Journal of Chemistry, 2019, 12, 2973-2982.	4.9	20
14	Antiglycation and antioxidant potential of novel imidazo[4,5-b]pyridine benzohydrazones. Arabian Journal of Chemistry, 2019, 12, 3118-3128.	4.9	19
15	Evaluation of a Series of 9,10-Anthraquinones as Antiplasmodial Agents. Letters in Drug Design and Discovery, 2019, 16, 353-363.	0.7	3
16	Synthesis, molecular docking study and thymidine phosphorylase inhibitory activity of 3-formylcoumarin derivatives. Bioorganic Chemistry, 2018, 78, 17-23.	4.1	15
17	Cytotoxic lactam and naphthoquinone alkaloids from roots of Goniothalamus lanceolatus Miq.. Phytochemistry Letters, 2018, 24, 51-55.	1.2	11
18	Antiplasmodial Anthraquinones from Medicinal Plants: The Chemistry and Possible Mode of Actions. Natural Product Communications, 2018, 13, 1934578X1801301.	0.5	7

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19	Styryl Lactones from Roots and Barks Goniothalamus lanceolatus. Natural Product Communications, 2018, 13, 1934578X1801301.	0.5	4
20	Synthesis, Î±-amylase inhibitory potential and molecular docking study of indole derivatives. Bioorganic Chemistry, 2018, 80, 36-42.	4.1	50
21	Subchronic toxicity, immunoregulation and anti-breast tumor effect of Nordamnacantal, an anthraquinone extracted from the stems of Morinda citrifolia L. BMC Complementary and Alternative Medicine, 2018, 18, 31.	3.7	28
22	Synthesis, in vitro Î² -glucuronidase inhibitory activity and in silico studies of novel (E) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 Td ()-4-	4.1	9
23	Synthesis and in silico studies of novel sulfonamides having oxadiazole ring: As Î² -glucuronidase inhibitors. Bioorganic Chemistry, 2017, 71, 86-96.	4.1	26
24	Molecular hybridization conceded exceptionally potent quinolinyl-oxadiazole hybrids through phenyl linked thiosemicarbazide antileishmanial scaffolds: In silico validation and SAR studies. Bioorganic Chemistry, 2017, 71, 192-200.	4.1	37
25	Synthesis of 2-phenyl-1H-imidazo[4,5-b]pyridine as type 2 diabetes inhibitors and molecular docking studies. Medicinal Chemistry Research, 2017, 26, 916-928.	2.4	14
26	Synthesis of alpha amylase inhibitors based on privileged indole scaffold. Bioorganic Chemistry, 2017, 72, 248-255.	4.1	75
27	Synthesis of indole analogs as potent Î²-glucuronidase inhibitors. Bioorganic Chemistry, 2017, 72, 323-332.	4.1	20
28	Synthesis and biological evaluation of indole derivatives as Î±-amylase inhibitor. Bioorganic Chemistry, 2017, 73, 121-127.	4.1	33
29	5-Bromo-2-aryl benzimidazole derivatives as non-cytotoxic potential dual inhibitors of Î± -glucosidase and urease enzymes. Bioorganic Chemistry, 2017, 72, 21-31.	4.1	75
30	Synthesis, molecular docking studies of hybrid benzimidazole as Î± -glucosidase inhibitor. Bioorganic Chemistry, 2017, 70, 184-191.	4.1	40
31	Synthesis and molecular modelling studies of phenyl linked oxadiazole-phenylhydrazone hybrids as potent antileishmanial agents. European Journal of Medicinal Chemistry, 2017, 126, 1021-1033.	5.5	34
32	Synthesis of piperazine sulfonamide analogs as diabetic-II inhibitors and their molecular docking study. European Journal of Medicinal Chemistry, 2017, 141, 530-537.	5.5	37
33	Recycling HPLC for the purification of oligostilbenes from Dipterocarpus semivestitus and Neobalanocarpus heimii (Dipterocarpaceae). Journal of Liquid Chromatography and Related Technologies, 2017, 40, 943-949.	1.0	2
34	Ficus deltoidea reduces expression of interleukin 6 via nuclear factor kappa b pathway in human coronary artery endothelial cells. Atherosclerosis, 2017, 263, e122.	0.8	0
35	3,4-Dimethoxybenzohydrazide derivatives as antiulcer: Molecular modeling and density functional studies. Bioorganic Chemistry, 2017, 75, 235-241.	4.1	7
36	Synthesis, inÂvitro Î² -glucuronidase inhibitory potential and molecular docking studies of quinolines. European Journal of Medicinal Chemistry, 2017, 139, 849-864.	5.5	14

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37	Synthesis, Î± -glucosidase inhibitory activity and in silico study of tris -indole hybrid scaffold with oxadiazole ring: As potential leads for the management of type-II diabetes mellitus. Bioorganic Chemistry, 2017, 74, 30-40.	4.1	72
38	Ficus deltoidea Trengganuensis is the most potent variant in reducing endothelial activation and monocyte-endothelial cell interaction in stimulated human coronary artery endothelial cells. Atherosclerosis, 2017, 263, e135-e136.	0.8	0
39	Synthesis of a series of new 6-nitrobenzofuran-2-carbohydrazide derivatives with cytotoxic and antioxidant activity. New Horizons in Translational Medicine, 2017, 4, 23-30.	1.0	3
40	Biology-oriented drug synthesis (BIODS) of 2-(2-methyl-5-nitro-1H-imidazol-1-yl)ethyl aryl ether derivatives, in vitro Î±-amylase inhibitory activity and in silico studies. Bioorganic Chemistry, 2017, 74, 1-9.	4.1	75
41	Hydrazinyl arylthiazole based pyridine scaffolds: Synthesis, structural characterization, inÂvitro Î±-glucosidase inhibitory activity, and in silico studies. European Journal of Medicinal Chemistry, 2017, 138, 255-272.	5.5	65
42	Biology-oriented drug synthesis (BIODS): InÂvitro Î²-glucuronidase inhibitory and in silico studies on 2-(2-methyl-5-nitro-1H-imidazol-1-yl)ethyl aryl carboxylate derivatives. European Journal of Medicinal Chemistry, 2017, 125, 1289-1299.	5.5	25
43	Morpholine hydrazone scaffold: Synthesis, anticancer activity and docking studies. Chinese Chemical Letters, 2017, 28, 607-611.	9.0	18
44	Constituents of Fermented Male Flowers of Alnus sieboldiana (Betulaceae). Natural Product Communications, 2017, 12, 1934578X1701200.	0.5	2
45	Microbial Transformation of Some Natural and Synthetic Aromatic Compounds by Fungi: Aspergillus and Neurospora Strains. Natural Product Communications, 2017, 12, 1934578X1701200.	0.5	3
46	In vivo Antiplasmodial and Toxicological Effects of Goniothalamus lanceolatus Crude Extracts. Natural Product Communications, 2017, 12, 1934578X1701200.	0.5	2
47	A REVIEW ON THE CHEMISTRY AND PHARMACOLOGY OF Rennellia elliptica Korth. Indonesian Journal of Tropical and Infectious Disease, 2017, 6, 131.	0.1	1
48	ANTIDIABETIC EFFECTS OF KNEMA GLAUCA LEAF EXTRACT TOWARD INHIBITIONS OF Î‘-AMYLASE AND Î‘-GLUCOSIDASE ASSAYS. Jurnal Teknologi (Sciences and Engineering), 2016, 78, .	0.4	0
49	ANTIOXIDANT, ANTIDIABETIC AND CYTOTOXIC ACTIVITIES OF RENNELLIA ELLIPTICA KORTH.. Jurnal Teknologi (Sciences and Engineering), 2016, 78, .	0.4	1
50	Combinatorial Cytotoxic Effects of Damnacanthal and Doxorubicin against Human Breast Cancer MCF-7 Cells in Vitro. Molecules, 2016, 21, 1228.	3.8	25
51	Volatile Components of the Stressed Liverwort Conocephalum Conicum. Natural Product Communications, 2016, 11, 1934578X1601100.	0.5	11
52	Comparative Study of the Volatile Components of Fresh and Fermented Flowers of Alnus sieboldiana (Betulaceae). Natural Product Communications, 2016, 11, 1934578X1601100.	0.5	1
53	Synthesis of novel disulfide and sulfone hybrid scaffolds as potent Î²-glucuronidase inhibitor. Bioorganic Chemistry, 2016, 68, 15-22.	4.1	10
54	Synthesis, In vitro and Docking Studies of New Flavone Ethers as Î±â€Glucosidase Inhibitors. Chemical Biology and Drug Design, 2016, 87, 361-373.	3.2	63

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55	Synthesis, molecular docking and Î±-glucosidase inhibition of 5-aryl-2-(6â€²-nitrobenzofuran-2â€²-yl)-1,3,4-oxadiazoles. Bioorganic Chemistry, 2016, 66, 117-123.	4.1	71
56	Two new pyranoanthraquinones from the root of Rennellia elliptica Korth. (Rubiaceae). Phytochemistry Letters, 2016, 16, 225-229.	1.2	3
57	Synthesis, Î²-glucuronidase inhibition and molecular docking studies of hybrid bisindole-thiosemicarbazides analogs. Bioorganic Chemistry, 2016, 68, 56-63.	4.1	66
58	In silico binding analysis and SAR elucidations of newly designed benzopyrazine analogs as potent inhibitors of thymidine phosphorylase. Bioorganic Chemistry, 2016, 68, 80-89.	4.1	12
59	Synthesis of novel bisindolylmethanes: New carbonic anhydrase II inhibitors, docking, and 3D pharmacophore studies. Bioorganic Chemistry, 2016, 68, 90-104.	4.1	19
60	Synthesis, in vitro Î±-glucosidase inhibitory activity and molecular docking studies of new thiazole derivatives. Bioorganic Chemistry, 2016, 68, 245-258.	4.1	37
61	Syntheses, in vitro evaluation and molecular docking studies of 5-bromo-2-aryl benzimidazoles as Î±-glucosidase inhibitors. Medicinal Chemistry Research, 2016, 25, 2058-2069.	2.4	31
62	Systems biology analyses of the dynamic host response to Toxoplasma gondii infection in a murine model. Parasitology Open, 2016, 2, .	0.9	0
63	Dihydropyrimidones: As novel class of Î²-glucuronidase inhibitors. Bioorganic and Medicinal Chemistry, 2016, 24, 3624-3635.	3.0	39
64	Syntheses of new 3-thiazolyl coumarin derivatives, inÂvitro Î± -glucosidase inhibitory activity, and molecular modeling studies. European Journal of Medicinal Chemistry, 2016, 122, 196-204.	5.5	78
65	Synthesis and biological evaluation of novel N-arylidenequinoline-3-carbohydrazides as potent Î²-glucuronidase inhibitors. Bioorganic and Medicinal Chemistry, 2016, 24, 3696-3704.	3.0	58
66	Identification of bisindolylmethaneâ€“hydrazone hybrids as novel inhibitors of Î²-glucuronidase, DFT, and in silico SAR intimations. RSC Advances, 2016, 6, 3276-3289.	3.6	29
67	Novel thiosemicarbazideâ€“oxadiazole hybrids as unprecedented inhibitors of yeast Î±-glucosidase and in silico binding analysis. RSC Advances, 2016, 6, 33733-33742.	3.6	49
68	Hybrid benzothiazole analogs as antiurease agent: Synthesis and molecular docking studies. Bioorganic Chemistry, 2016, 66, 80-87.	4.1	51
69	Synthesis, Î±-glucosidase inhibitory, cytotoxicity and docking studies of 2-aryl-7-methylbenzimidazoles. Bioorganic Chemistry, 2016, 65, 100-109.	4.1	47
70	Synthesis of 6-chloro-2-Aryl-1H-imidazo[4,5-b]pyridine derivatives: Antidiabetic, antioxidant, Î²-glucuronidase inhibiton and their molecular docking studies. Bioorganic Chemistry, 2016, 65, 48-56.	4.1	45
71	Thiadiazole derivatives as New Class of Î²-glucuronidase inhibitors. Bioorganic and Medicinal Chemistry, 2016, 24, 1909-1918.	3.0	25
72	Synthesis of novel inhibitors of Î²-glucuronidase based on the benzothiazole skeleton and their molecular docking studies. RSC Advances, 2016, 6, 3003-3012.	3.6	46

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73	Synthesis of 2-(2-methoxyphenyl)-5-phenyl-1,3,4-oxadiazole derivatives and evaluation of their antiglycation potential. Medicinal Chemistry Research, 2016, 25, 225-234.	2.4	20
74	Benzimidazole derivatives as new Î±-glucosidase inhibitors and in silico studies. Bioorganic Chemistry, 2016, 64, 29-36.	4.1	75
75	CHEMICAL PROFILING AND IDENTIFICATION OF ALKALOIDS AND FLAVONOIDS IN Uncaria lanosa var. ferrea VIA UHPLC-ORBITRAP MS. Malaysian Journal of Analytical Sciences, 2016, 20, 318-323.	0.1	3
76	A Review of Bisindolylmethane as an Important Scaffold for Drug Discovery. Current Medicinal Chemistry, 2015, 22, 4412-4433.	2.4	59
77	IDENTIFICATION OF OLIGOSTILBENES FROM Dipterocarpus semivestitus THROUGH DEREPLICATION TECHNIQUE. Jurnal Teknologi (Sciences and Engineering), 2015, 77, .	0.4	0
78	Synthesis of benzimidazole derivatives as potent Î²-glucuronidase inhibitors. Bioorganic Chemistry, 2015, 61, 36-44.	4.1	48
79	Synthesis of novel derivatives of oxindole, their urease inhibition and molecular docking studies. Bioorganic and Medicinal Chemistry Letters, 2015, 25, 3285-3289.	2.2	79
80	Novel quinoline derivatives as potent in vitro Î±-glucosidase inhibitors: in silico studies and SAR predictions. MedChemComm, 2015, 6, 1826-1836.	3.4	58
81	Synthesis of novel inhibitors of Î±-glucosidase based on the benzothiazole skeleton containing benzohydrazide moiety and their molecular docking studies. European Journal of Medicinal Chemistry, 2015, 92, 387-400.	5.5	155
82	Nordamnacanthal potentiates the cytotoxic effects of tamoxifen in human breast cancer cells. Oncology Letters, 2015, 9, 335-340.	1.8	11
83	Synthesis of new oxadiazole derivatives as Î±-glucosidase inhibitors. Bioorganic and Medicinal Chemistry, 2015, 23, 4155-4162.	3.0	67
84	System biology analyses of the dynamic host response to Toxoplasma gondii infection in a murine model. Journal of Microbiology, Immunology and Infection, 2015, 48, S47.	3.1	0
85	Novel 2,5-disubtituted-1,3,4-oxadiazoles with benzimidazole backbone: A new class of Î²-glucuronidase inhibitors and in silico studies. Bioorganic and Medicinal Chemistry, 2015, 23, 3119-3125.	3.0	60
86	Synthesis and evaluation of unsymmetrical heterocyclic thioureas as potent Î²-glucuronidase inhibitors. Medicinal Chemistry Research, 2015, 24, 3166-3173.	2.4	40
87	Synthesis, in vitro evaluation and molecular docking studies of biscoumarin thiourea as a new inhibitor of Î±-glucosidases. Bioorganic Chemistry, 2015, 63, 36-44.	4.1	41
88	Synthesis of potent urease inhibitors based on disulfide scaffold and their molecular docking studies. Bioorganic and Medicinal Chemistry, 2015, 23, 7211-7218.	3.0	23
89	Synthesis of novel benzohydrazoneâ€“oxadiazole hybrids as Î²-glucuronidase inhibitors and molecular modeling studies. Bioorganic and Medicinal Chemistry, 2015, 23, 7394-7404.	3.0	42
90	Synthesis of novel flavone hydrazones: In-vitro evaluation of Î±-glucosidase inhibition, QSAR analysis and docking studies. European Journal of Medicinal Chemistry, 2015, 105, 156-170.	5.5	120

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91	Synthesis, biological evaluation, and docking studies of novel thiourea derivatives of bisindolylmethane as carbonic anhydrase II inhibitor. Bioorganic Chemistry, 2015, 62, 83-93.	4.1	53
92	Acclimatisation-induced stress influenced host metabolic and gut microbial composition change. Molecular BioSystems, 2015, 11, 297-306.	2.9	6
93	Evaluation of 2-indolcarbohydrazones as potent Î±-glucosidase inhibitors, in silico studies and DFT based stereochemical predictions. Bioorganic Chemistry, 2015, 63, 24-35.	4.1	37
94	Benzimidazole derivatives protect against cytokine-induced apoptosis in pancreatic Î²-Cells. Bioorganic and Medicinal Chemistry Letters, 2015, 25, 4672-4676.	2.2	12
95	Synthesis crystal structure of 2-methoxybenzoylhydrazones and evaluation of their Î±-glucosidase and urease inhibition potential. Medicinal Chemistry Research, 2015, 24, 1310-1324.	2.4	66
96	Synthesis of 4-Methoxybenzoylhydrazones and Evaluation of Their Antiglycation Activity. Molecules, 2014, 19, 1286-1301.	3.8	34
97	Phenoxyacetohydrazide Schiff Bases: Î²-Glucuronidase Inhibitors. Molecules, 2014, 19, 8788-8802.	3.8	39
98	Synthesis of Novel Bisindolylmethane Schiff bases and Their Antibacterial Activity. Molecules, 2014, 19, 11722-11740.	3.8	70
99	Damnacanthal is a potent inducer of apoptosis with anticancer activity by stimulating p53 and p21 genes in MCF-7 breast cancer cells. Oncology Letters, 2014, 7, 1479-1484.	1.8	42
100	4-[5-(2-Methoxyphenyl)-1,3,4-oxadiazol-2-yl]benzohydrazide. MolBank, 2014, 2014, M826.	0.5	13
101	2-{[2-(2-Hydroxy-5-methoxybenzylidene)hydrazin-1-ylidene]methyl}-4-methoxyphenol. Acta Crystallographica Section E: Structure Reports Online, 2014, 70, o131-o131.	0.2	2
102	Synthesis of indole-2-hydrazones in search of potential leishmanicidal agents. Medicinal Chemistry Research, 2014, 23, 5282-5293.	2.4	21
103	Synthesis of novel derivatives of 4-methylbenzimidazole and evaluation of their biological activities. European Journal of Medicinal Chemistry, 2014, 84, 731-738.	5.5	69
104	Inhibition of prostaglandin E2 production by synthetic minor prenylated chalcones and flavonoids: Synthesis, biological activity, crystal structure, and in silico evaluation. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 3826-3834.	2.2	26
105	UV/Visible spectra of a series of natural and synthesised anthraquinones: experimental and quantum chemical approaches. SpringerPlus, 2014, 3, 233.	1.2	28
106	Synthesis, Crystal Structure, DFT Studies and Evaluation of the Antioxidant Activity of 3,4-Dimethoxybenzenamine Schiff Bases. Molecules, 2014, 19, 8414-8433.	3.8	38
107	Xanthine Oxidase Inhibitory Activity of Tetracera Indica. The Open Conference Proceedings Journal, 2014, 4, 93-94.	0.6	0
108	Antioxidant properties of phenolic Schiff bases: structureâ€“activity relationship and mechanism of action. Journal of Computer-Aided Molecular Design, 2013, 27, 951-964.	2.9	70

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109	Synthesis of 2-methoxybenzoylhydrazone and evaluation of their antileishmanial activity. Bioorganic and Medicinal Chemistry Letters, 2013, 23, 3463-3466.	2.2	46
110	Synthesis, Evaluation of Antioxidant Activity and Crystal Structure of 2,4-Dimethylbenzoylhydrazones. Molecules, 2013, 18, 10912-10929.	3.8	38
111	(E)-2-Methoxy-Nâ€²-(2,4,6-trihydroxybenzylidene)benzohydrazide. Acta Crystallographica Section E: Structure Reports Online, 2013, 69, o277-o277.	0.2	5
112	Microbial Transformation of Bioactive Anthraquinones ? A Review. Biosciences, Biotechnology Research Asia, 2013, 10, 577-582.	0.5	6
113	Xanthine Oxidase Inhibitory Activity of. The Open Conference Proceedings Journal, 2013, 4, 168-168.	0.6	1
114	(E)-2,4-Dimethyl-Nâ€²-(2-methylbenzylidene)benzohydrazide. Acta Crystallographica Section E: Structure Reports Online, 2013, 69, o400-o400.	0.2	3
115	Dihydrochalcone from the Leaves of (Annonaceae). The Open Conference Proceedings Journal, 2013, 4, 169-169.	0.6	0
116	Synthesis of 2-Methoxybenzoylhydrazone and Evaluation of their Antileishmanial Activity. The Open Conference Proceedings Journal, 2013, 4, 167-167.	0.6	0
117	Synthesis of 4-Methoxybenzoylhydrazone Derivatives and Evaulation of Their Antiglycation Activity. The Open Conference Proceedings Journal, 2013, 4, 178-178.	0.6	0
118	Triterpenes from the Stems of var.. The Open Conference Proceedings Journal, 2013, 4, 223-223.	0.6	0
119	Prenylated Phloroglucinol from Mesua Ferrea (Bark). The Open Conference Proceedings Journal, 2013, 4, 46-46.	0.6	0
120	(E)-Nâ€²-(3,4-Dihydroxybenzylidene)-2,4-dimethylbenzohydrazide monohydrate. Acta Crystallographica Section E: Structure Reports Online, 2013, 69, o490-o490.	0.2	0
121	Synthesis of Substituted by Using Sodium Thiosulfate in Polyethylene Glycol 400 (PEG-400). The Open Conference Proceedings Journal, 2013, 4, 299-299.	0.6	0
122	Flavonoid Analogues Isolated from the Stem Bark of Malaysian VAR. (Annonaceae) with Anticancer Properties. The Open Conference Proceedings Journal, 2013, 4, 207-207.	0.6	0
123	Prelimanary Quantitative Structure-Activity Relationship Study of 9,10- Anthraquinone Analogues Based on their Antiplasmodial Activity. The Open Conference Proceedings Journal, 2013, 4, 134-134.	0.6	0
124	Aldehydes from Stem of. The Open Conference Proceedings Journal, 2013, 4, 111-111.	0.6	0
125	Mitigation of H2O2-Induced Mitochondrial-Mediated Apoptosis in NG108-15 Cells by Novel Mesuagenin C fromMesua kunstleri(King) Kosterm. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-18.	1.2	8
126	(E)-4-Methoxy-Nâ€²-(3,4,5-trihydroxybenzylidene)benzohydrazide methanol monosolvate. Acta Crystallographica Section E: Structure Reports Online, 2012, 68, o2846-o2846.	0.2	5

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127	Nâ€²-[(E)-2,3-Dihydroxybenzylidene]-2-methoxybenzohydrazide. Acta Crystallographica Section E: Structure Reports Online, 2012, 68, o3256-o3256.	0.2	4
128	6-[(2E)-3,7-Dimethylocta-2,6-dien-1-yl]-5,7-dihydroxy-8-(2-methylbutanoyl)-4-phenyl-2H-chromen-2-oneâ€“6-[(2E)-3,7-dimethylocta-2,6-d (1/1) fromMesua elegans. Acta Crystallographica Section E: Structure Reports Online, 2012, 68, o939-o940.	0.2	2
129	(E)-Nâ€²-(3,4-Dimethoxybenzylidene)-4-methoxybenzohydrazide. Acta Crystallographica Section E: Structure Reports Online, 2012, 68, o2780-o2780.	0.2	4
130	Rauniticine-allo-Oxindole B and Rauniticinic-allo Acid B, New Heteroyohimbine-Type Oxindole Alkaloids from the Stems of Malaysian Uncaria longiflora var. pteropoda. Molecules, 2011, 16, 6541-6548.	3.8	9
131	Rauniticine-allo-oxindole B methanol monosolvate. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, o1345-o1345.	0.2	1
132	1-Methoxy-4-methyl-9,10-anthraquinone. Acta Crystallographica Section E: Structure Reports Online, 2011, 67, o2973-o2973.	0.2	0
133	4-Phenylcoumarins from Mesua elegans with acetylcholinesterase inhibitory activity. Bioorganic and Medicinal Chemistry, 2010, 18, 7873-7877.	3.0	46
134	Anthraquinones with Antiplasmodial Activity from the Roots of Rennellia elliptica Korth. (Rubiaceae). Molecules, 2010, 15, 7218-7226.	3.8	46
135	Alkaloids from Fissistigma latifolium (Dunal) Merr.. Molecules, 2010, 15, 4583-4588.	3.8	16
136	1-Hydroxy-2-methoxy-6-methyl-9,10-anthraquinone fromRennellia ellipticaKorth.. Acta Crystallographica Section E: Structure Reports Online, 2009, 65, o1435-o1435.	0.2	3
137	1,3-Dihydroxy-2-methoxymethyl-9,10-anthraquinone fromRennellia ellipticaKorth.. Acta Crystallographica Section E: Structure Reports Online, 2009, 65, o1433-o1434.	0.2	2
138	Alkaloids from the Malayan Hunteria zeylanica Gard.. Malaysian Journal of Science, 2009, 28, 205-208.	0.3	0
139	1,3-Dihydroxy-9,10-dioxo-9,10-dihydroanthracene-2-carbaldehyde. Acta Crystallographica Section E: Structure Reports Online, 2008, 64, o597-o597.	0.2	3
140	2-Formyl-3-hydroxy-9,10-anthroquinone. Acta Crystallographica Section E: Structure Reports Online, 2008, 64, o2164-o2164.	0.2	1
141	Anthraquinones from Hedyotis capitellata. Phytochemistry, 2005, 66, 1141-1147.	2.9	30
142	1-(1,8-Dihydroxy-6-methoxy-3-methylnaphthalen-2-yl)ethanone. Acta Crystallographica Section E: Structure Reports Online, 2005, 61, o67-o68.	0.2	0
143	Antioxidant, radical-scavenging, anti-inflammatory, cytotoxic and antibacterial activities of methanolic extracts of some Hedyotis species. Life Sciences, 2005, 76, 1953-1964.	4.3	92
144	Anthraquinones from Morinda elliptica. Phytochemistry, 1997, 45, 1723-1725.	2.9	63