Fang-Rong Chang

List of Publications by Year
in descending order

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389	13,603	23565	54911
papers	citations	58 h-index	84 g-index

426	426	426	14000
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Marine Natural Products: A Source of Novel Anticancer Drugs. Marine Drugs, 2019, 17, 491.	4.6	324
2	Gallic acid, a major component of Toona sinensis leaf extracts, contains a ROS-mediated anti-cancer activity in human prostate cancer cells. Cancer Letters, 2009, 286, 161-171.	7.2	251
3	Anti-AIDS Agents. 48.1Anti-HIV Activity of Moronic Acid Derivatives and the New Melliferone-Related Triterpenoid Isolated from Brazilian Propolis. Journal of Natural Products, 2001, 64, 1278-1281.	3.0	228
4	Marine algal natural products with anti-oxidative, anti-inflammatory, and anti-cancer properties. Cancer Cell International, 2013, 13, 55.	4.1	225
5	Antioxidant Activities of Extracts and Main Components of Pigeonpea [Cajanus cajan (L.) Millsp.] Leaves. Molecules, 2009, 14, 1032-1043.	3.8	187
6	Cheritamine, A New Nâ€Fatty Acyl Tryptamine and Other Constituents from the Stems of Annona cherimola. Journal of the Chinese Chemical Society, 1999, 46, 77-86.	1.4	174
7	Influenza A (H₁N₁) Antiviral and Cytotoxic Agents from Ferula assa-foetida. Journal of Natural Products, 2009, 72, 1568-1572.	3.0	173
8	Recent research and development of Antrodia cinnamomea. , 2013, 139, 124-156.		147
9	The Constituents from the Stems of Annona cherimola. Journal of the Chinese Chemical Society, 1997, 44, 313-319.	1.4	132
10	Identification ofent-16Î²,17-Dihydroxykauran-19-oic Acid as an Anti-HIV Principle and Isolation of the New Diterpenoids Annosquamosins A and B fromAnnona squamosa. Journal of Natural Products, 1996, 59, 635-637.	3.0	131
11	Synthesis of chalcone derivatives as potential anti-diabetic agents. Bioorganic and Medicinal Chemistry Letters, 2012, 22, 3912-3915.	2.2	118
12	Pristimerin induces caspase-dependent apoptosis in MDA-MB-231 cells via direct effects on mitochondria. Molecular Cancer Therapeutics, 2005, 4, 1277-1285.	4.1	116
13	Anti-AIDS Agents 69. Moronic Acid and Other Triterpene Derivatives as Novel Potent Anti-HIV Agents. Journal of Medicinal Chemistry, 2006, 49, 5462-5469.	6.4	113
14	Automatic Morphological Subtyping Reveals New Roles of Caspases in Mitochondrial Dynamics. PLoS Computational Biology, 2011, 7, e1002212.	3.2	110
15	Historic Perspectives on Annonaceous Acetogenins from the Chemical Bench to Preclinical Trials. Planta Medica, 2010, 76, 1390-1404.	1.3	109
16	Aristolactams and Dioxoaporphines fromFissistigmabalansaeandFissistigmaoldhamii. Journal of Natural Products, 2000, 63, 1160-1163.	3.0	106
17	An epigenetic modifier enhances the production of anti-diabetic and anti-inflammatory sesquiterpenoids from Aspergillus sydowii. Bioorganic and Medicinal Chemistry, 2013, 21, 3866-3872.	3.0	105
18	The Constituents of Lindera Glauca. Journal of the Chinese Chemical Society, 2000, 47, 373-380.	1.4	97

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19	Cytotoxic Constituents ofPolyalthialongifoliavar.pendula. Journal of Natural Products, 2000, 63, 1475-1478.	3.0	97
20	New Cytotoxic Monotetrahydrofuran Annonaceous Acetogenins fromAnnonamuricata. Journal of Natural Products, 2002, 65, 470-475.	3.0	96
21	Efficacy of Low-Molecular-Weight Fucoidan as a Supplemental Therapy in Metastatic Colorectal Cancer Patients: A Double-Blind Randomized Controlled Trial. Marine Drugs, 2017, 15, 122.	4.6	96
22	Golden Berry-Derived 4Î²-hydroxywithanolide E for Selectively Killing Oral Cancer Cells by Generating ROS, DNA Damage, and Apoptotic Pathways. PLoS ONE, 2013, 8, e64739.	2.5	94
23	6-Paradol and 6-Shogaol, the Pungent Compounds of Ginger, Promote Glucose Utilization in Adipocytes and Myotubes, and 6-Paradol Reduces Blood Glucose in High-Fat Diet-Fed Mice. International Journal of Molecular Sciences, 2017, 18, 168.	4.1	92
24	Anti-proliferative effect of methanolic extract of Gracilaria tenuistipitata on oral cancer cells involves apoptosis, DNA damage, and oxidative stress. BMC Complementary and Alternative Medicine, 2012, 12, 142.	3.7	91
25	Ensemble feature selection in medical datasets: Combining filter, wrapper, and embedded feature selection results. Expert Systems, 2020, 37, e12553.	4.5	91
26	Cajanuslactone, a new coumarin with anti-bacterial activity from pigeon pea [Cajanus cajan (L.) Millsp.] leaves. Food Chemistry, 2010, 121, 1150-1155.	8.2	90
27	Molluscicidal Saponins fromSapindus mukorossi, Inhibitory Agents of Golden Apple Snails,Pomacea canaliculata. Journal of Agricultural and Food Chemistry, 2003, 51, 4916-4919.	5.2	86
28	4Î²-Hydroxywithanolide E from Physalis peruviana (golden berry) inhibits growth of human lung cancer cells through DNA damage, apoptosis and G2/M arrest. BMC Cancer, 2010, 10, 46.	2.6	86
29	Antiproliferation and Induction of Apoptosis in Ca9-22 Oral Cancer Cells by Ethanolic Extract of Gracilaria tenuistipitata. Molecules, 2012, 17, 10916-10927.	3.8	86
30	Novel Cytotoxic Annonaceous Acetogenins fromAnnonamuricata. Journal of Natural Products, 2001, 64, 925-931.	3.0	84
31	Cytotoxic Constituents of the Fruits ofCanangaodorata. Journal of Natural Products, 2001, 64, 616-619.	3.0	84
32	New cytotoxic withanolides from Physalis peruviana. Food Chemistry, 2009, 116, 462-469.	8.2	82
33	Tenuipyrone, a Novel Skeletal Polyketide from the Entomopathogenic Fungus, Isaria tenuipes, Cultivated in the Presence of Epigenetic Modifiers. Organic Letters, 2012, 14, 513-515.	4.6	82
34	Antitumor Agents. 228. Five New Agarofurans, Reissantins Aâ^'E, and Cytotoxic Principles from Reissantia buchananii. Journal of Natural Products, 2003, 66, 1416-1420.	3.0	81
35	Anti-inflammatory and Cytotoxic Neoflavonoids and Benzofurans from Pterocarpus santalinus. Journal of Natural Products, 2011, 74, 989-996.	3.0	81
36	Annosqualine: a Novel Alkaloid from the Stems ofAnnona squamosa. Helvetica Chimica Acta, 2004, 87, 1392-1399.	1.6	76

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37	Anti-Inflammatory and Cytotoxic Diterpenes from FormosanPolyalthia longifoliavar.pendula. Planta Medica, 2006, 72, 1344-1347.	1.3	72
38	New ent-Kaurane Diterpenoids with Anti-Platelet Aggregation Activity from Annona squamosa. Journal of Natural Products, 2002, 65, 1462-1467.	3.0	71
39	Tubocapsenolide A, a Novel Withanolide, Inhibits Proliferation and Induces Apoptosis in MDA-MB-231 Cells by Thiol Oxidation of Heat Shock Proteins. Journal of Biological Chemistry, 2008, 283, 17184-17193.	3.4	71
40	Goniothalamin Inhibits Growth of Human Lung Cancer Cells through DNA Damage, Apoptosis, and Reduced Migration Ability. Journal of Agricultural and Food Chemistry, 2011, 59, 4288-4293.	5.2	70
41	Bioactive Kaurane Diterpenoids fromAnnona glabra. Journal of Natural Products, 1998, 61, 437-439.	3.0	69
42	Inhibitory Effects of 1,2,3,4,6-Penta- O -Galloyl-Î²- <scp>d</scp> -Glucopyranose on Biofilm Formation by Staphylococcus aureus. Antimicrobial Agents and Chemotherapy, 2011, 55, 1021-1027.	3.2	69
43	New Cytotoxic Flavonoids fromThelypteris torresiana. Planta Medica, 2005, 71, 867-870.	1.3	67
44	Anti-inflammatory Cerebrosides from Cultivated Cordyceps militaris. Journal of Agricultural and Food Chemistry, 2016, 64, 1540-1548.	5.2	66
45	Bullatacin, a potent antitumor annonaceous acetogenin, inhibits proliferation of human hepatocarcinoma cell line 2.2.15 by apoptosis induction. Life Sciences, 2001, 69, 1321-1331.	4.3	65
46	Cytotoxic Styrylpyrones fromGoniothalamusamuyon1. Journal of Natural Products, 2003, 66, 487-490.	3.0	65
47	Goniothalamin induces cell cycle-specific apoptosis by modulating the redox status in MDA-MB-231 cells. European Journal of Pharmacology, 2005, 522, 20-29.	3.5	64
48	Anti-Human Coronavirus (anti-HCoV) Triterpenoids from the Leaves of Euphorbia Neriifolia. Natural Product Communications, 2012, 7, 1934578X1200701.	0.5	64
49	Chemical Constituents from Annona Glabra III. Journal of the Chinese Chemical Society, 2000, 47, 913-920.	1.4	63
50	New Flavans, Spirostanol Sapogenins, and a Pregnane Genin fromTupistra chinensisand Their Cytotoxicity. Journal of Natural Products, 2003, 66, 161-168.	3.0	63
51	Euphol from Euphorbia tirucalli selectively inhibits human gastric cancer cell growth through the induction of ERK1/2-mediated apoptosis. Food and Chemical Toxicology, 2012, 50, 4333-4339.	3.6	63
52	New Adjacent Bis-Tetrahydrofuran Annonaceous Acetogenins fromAnnona muricata. Planta Medica, 2003, 69, 241-246.	1.3	62
53	Two New Protopines Argemexicaines A and B and the Anti-HIV Alkaloid 6-Acetonyldihydrochelerythrine from FormosanArgemone mexicana. Planta Medica, 2003, 69, 148-152.	1.3	62
54	Antiâ€hepatitis C virus activity of 3â€hydroxy caruilignan C from Swietenia macrophylla stems. Journal of Viral Hepatitis, 2012, 19, 364-370.	2.0	62

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55	Amides from stems of annona cherimola. Phytochemistry, 1998, 49, 1443-1447.	2.9	61
56	Cytotoxic Constituents of the Stem Bark of Neolitsea acuminatissima. Journal of Natural Products, 2002, 65, 255-258.	3.0	61
57	Luteolin attenuates neutrophilic oxidative stress and inflammatory arthritis by inhibiting Raf1 activity. Biochemical Pharmacology, 2018, 154, 384-396.	4.4	61
58	The Crystal Structure and Cytotoxicity of Goniodiol-7-monoacetate from Goniothalamus amuyon. Journal of Natural Products, 1991, 54, 1077-1081.	3.0	60
59	A New Anti-HIV Alkaloid, Drymaritin, and a New C-Glycoside Flavonoid, Diandraflavone, fromDrymariadiandra. Journal of Natural Products, 2004, 67, 1175-1177.	3.0	60
60	Cytotoxic Withanolides from Tubocapsicum anomalum. Journal of Natural Products, 2007, 70, 747-753.	3.0	60
61	Antiproliferative effects of goniothalamin on Ca9-22 oral cancer cells through apoptosis, DNA damage and ROS induction. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2012, 747, 253-258.	1.7	60
62	Antioxidant Activity, Cytotoxicity, and DNA Information ofGlossogyne tenuifolia. Journal of Agricultural and Food Chemistry, 2005, 53, 6117-6125.	5.2	59
63	Cytotoxic Principles from the Formosan Milkweed, Asclepias curassavica. Journal of Natural Products, 2005, 68, 1494-1499.	3.0	59
64	Iron-Catalyzed Oxidative Direct Î±-Câ€“H Bond Functionalization of Cyclic Ethers: Selective Câ€“O Bond Formation in the Presence of a Labile Aldehyde Group. Organic Letters, 2014, 16, 1912-1915.	4.6	59
65	Chemical Constituents from Cassytha filiformis II. Journal of Natural Products, 1998, 61, 863-866.	3.0	57
66	1,5-Diphenylpent-3-en-1-ynes and methyl naphthalene carboxylates from Lawsonia inermis and their anti-inflammatory activity. Phytochemistry, 2013, 88, 67-73.	2.9	57
67	Suberoylanilide Hydroxamic Acid, a Histone Deacetylase Inhibitor, Induces the Production of Anti-inflammatory Cyclodepsipeptides from Beauveria felina. Journal of Natural Products, 2013, 76, 1260-1266.	3.0	57
68	Isoquinoline Alkaloids and Lignans from Rollinia mucosa. Journal of Natural Products, 1996, 59, 904-906.	3.0	56
69	Lignans and Kauranes from the Stems of Annona cherimola. Journal of the Chinese Chemical Society, 1998, 45, 629-634.	1.4	56
70	Alkaloids from Lindera Glauca. Journal of the Chinese Chemical Society, 2001, 48, 811-815.	1.4	56
71	Identification of phenolic antioxidants from Sword Brake fern (Pteris ensiformis Burm.). Food Chemistry, 2007, 105, 48-56.	8.2	56
72	First Total Synthesis of Protoapigenone and Its Analogues as Potent Cytotoxic Agents. Journal of Medicinal Chemistry, 2007, 50, 3921-3927.	6.4	54

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73	The synthetic Î²-nitrostyrene derivative CYT-Rx20 induces breast cancer cell death and autophagy via ROS-mediated MEK/ERK pathway. Cancer Letters, 2016, 371, 251-261.	7.2	54
74	Chemical Constituents of Neolitsea parvigemma and Neolitsea konishii. Journal of the Chinese Chemical Society, 1998, 45, 103-110.	1.4	53
75	Bioactive Cembrane Diterpenoids of Anisomeles indica. Journal of Natural Products, 2008, 71, 1207-1212.	3.0	53
76	InÂvitro anti-diabetic effect and chemical component analysis of 29 essential oils products. Journal of Food and Drug Analysis, 2015, 23, 124-129.	1.9	53
77	Biopharmaceutical potentials of Prosopis spp. (Mimosaceae, Leguminosa). Journal of Food and Drug Analysis, 2017, 25, 187-196.	1.9	53
78	Antiplatelet Aggregation Constituents from Annona purpurea. Journal of Natural Products, 1998, 61, 1457-1461.	3.0	52
79	Acetogenins as Selective Inhibitors of the Human Ovarian 1A9 Tumor Cell Line. Journal of Medicinal Chemistry, 2003, 46, 3185-3188.	6.4	52
80	Cytotoxic Benzophenanthridine and Benzylisoquinoline Alkaloids from Argemone mexicana. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2003, 58, 521-526.	1.4	52
81	New Dammarane-Type Saponins from the Galls ofSapindus mukorossi. Journal of Agricultural and Food Chemistry, 2005, 53, 4722-4727.	5.2	52
82	Fern Plantâ€“Derived Protoapigenone Leads to DNA Damage, Apoptosis, and G₂/M Arrest in Lung Cancer Cell Line H1299. DNA and Cell Biology, 2009, 28, 501-506.	1.9	51
83	Active extracts of wild fruiting bodies of Antrodia camphorata (EEAC) induce leukemia HL 60 cells apoptosis partially through histone hypoacetylation and synergistically promote anticancer effect of trichostatin A. Archives of Toxicology, 2009, 83, 121-129.	4.2	51
84	Cytotoxic Phenanthrenequinones and 9,10-Dihydrophenanthrenes from Calanthe arisanensis. Journal of Natural Products, 2009, 72, 210-213.	3.0	51
85	Antitumor agents. 271: Total synthesis and evaluation of brazilein and analogs as anti-inflammatory and cytotoxic agents. Bioorganic and Medicinal Chemistry Letters, 2010, 20, 1037-1039.	2.2	51
86	Annonacin induces cell cycle-dependent growth arrest and apoptosis in estrogen receptor-Î±-related pathways in MCF-7 cells. Journal of Ethnopharmacology, 2011, 137, 1283-1290.	4.1	51
87	New Cytotoxic Cyclic Peptides and Dianthramide fromDianthus superbus. Journal of Natural Products, 2004, 67, 1522-1527.	3.0	50
88	Protoapigenone, a natural derivative of apigenin, induces mitogen-activated protein kinase-dependent apoptosis in human breast cancer cells associated with induction of oxidative stress and inhibition of glutathione S-transferase Ï€. Investigational New Drugs, 2011, 29, 1347-1359.	2.6	50
89	Loganin possesses neuroprotective properties, restores SMN protein and activates protein synthesis positive regulator Akt/mTOR in experimental models of spinal muscular atrophy. Pharmacological Research, 2016, 111, 58-75.	7.1	50
90	New cembranolide analogues from the formosan soft coralSinularia flexibilisand their cytotoxicity. Natural Product Research, 2003, 17, 409-418.	1.8	49

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91	Mono-tetrahydrofuran Annonaceous Acetogenins from Annona squamosa as Cytotoxic Agents and Calcium Ion Chelators. Journal of Natural Products, 2008, 71, 764-771.	3.0	49
92	New Benzoyl Glucosides and Cytotoxic Pterosin Sesquiterpenes from Pteris ensiformis Burm.. Molecules, 2008, 13, 255-266.	3.8	49
93	Anti-HIV Agents 451and Antitumor Agents 205.2Two New Sesquiterpenes, Leitneridanins A and B, and the Cytotoxic and Anti-HIV Principles fromLeitneriafloridana. Journal of Natural Products, 2000, 63, 1712-1715.	3.0	48
94	2-Substituted benzoxazinone analogues as anti-human coronavirus (anti-HCoV) and ICAM-1 expression inhibition agents. Bioorganic and Medicinal Chemistry Letters, 2004, 14, 4751-4754.	2.2	47
95	Anti-hepatitis C virus activity of Acacia confusa extract via suppressing cyclooxygenase-2. Antiviral Research, 2011, 89, 35-42.	4.1	47
96	Acetogenins from Annonaceae. Progress in the Chemistry of Organic Natural Products, 2016, 101, 113-230.	1.1	47
97	Studies on the Acetogenins of Formosan Annonaceous Plants, II. Cytotoxic Acetogenins from Annona reticulata. Journal of Natural Products, 1993, 56, 1688-1694.	3.0	46
98	Four alkaloids from Annona cherimola. Phytochemistry, 2001, 56, 753-757.	2.9	46
99	Chemical Constituents and Bioactivities of Clinacanthus nutans Aerial Parts. Molecules, 2014, 19, 20382-20390.	3.8	46
100	The evaluation of 2,8-disubstituted benzoxazinone derivatives as anti-inflammatory and anti-platelet aggregation agents. Bioorganic and Medicinal Chemistry Letters, 2005, 15, 2786-2789.	2.2	45
101	Copper-Catalyzed Oxidative Coupling of Formamides with Salicylaldehydes: Synthesis of Carbamates in the Presence of a Sensitive Aldehyde Group. Journal of Organic Chemistry, 2014, 79, 3206-3214.	3.2	45
102	An Anti-Inflammatoryent-Kaurane from the Stems ofAnnona squamosathat Inhibits Various Human Neutrophil Functions. Planta Medica, 2005, 71, 904-909.	1.3	44
103	Synthesis of Carbamates by Direct Câ€“H Bond Activation of Formamides. European Journal of Organic Chemistry, 2012, 2012, 6760-6766.	2.4	44
104	Anti-human coronavirus (anti-HCoV) triterpenoids from the leaves of Euphorbia neriifolia. Natural Product Communications, 2012, 7, 1415-7.	0.5	44
105	Antiplatelet activity of N-methoxycarbonyl aporphines from Rollinia mucosa. Phytochemistry, 2001, 57, 421-425.	2.9	43
106	Digoniodiol, Deoxygoniopypyrone A, and Goniofupyrone A: Three New Styryllactones fromGoniothalamus amuyon. Planta Medica, 2005, 71, 153-159.	1.3	43
107	Cyclopeptides with Anti-inflammatory Activity from Seeds of Annona montana. Journal of Natural Products, 2008, 71, 1365-1370.	3.0	43
108	Aromatic polyketide glycosides from an entomopathogenic fungus, Cordyceps indigotica. Tetrahedron Letters, 2012, 53, 277-280.	1.4	43

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109	Acetogenins from seeds of Annona reticulata. Phytochemistry, 1998, 47, 1057-1061.	2.9	42
110	Norcantharidin induces apoptosis of breast cancer cells: Involvement of activities of mitogen activated protein kinases and signal transducers and activators of transcription. Toxicology in Vitro, 2011, 25, 699-707.	2.4	42
111	Withanolides-Induced Breast Cancer Cell Death Is Correlated with Their Ability to Inhibit Heat Protein 90. PLoS ONE, 2012, 7, e37764.	2.5	42
112	Two new 7-dehydroaporphine alkaloids and antiplatelet action aporphines from the leaves of Annona purpurea. Phytochemistry, 1998, 49, 2015-2018.	2.9	41
113	Inhibition of the Epsteinâ€“Barr virus lytic cycle by moronic acid. Antiviral Research, 2010, 85, 490-495.	4.1	41
114	Selective targeting of breast cancer cells through ROS-mediated mechanisms potentiates the lethality of paclitaxel by a novel diterpene, gelomulide K. Free Radical Biology and Medicine, 2011, 51, 641-657.	2.9	41
115	The Chinese herbal formula Liuwei dihuang protects dopaminergic neurons against Parkinson's toxin through enhancing antioxidative defense and preventing apoptotic death. Phytomedicine, 2014, 21, 724-733.	5.3	41
116	Wedelolactone inhibits breast cancer-induced osteoclastogenesis by decreasing Akt/mTOR signaling. International Journal of Oncology, 2015, 46, 555-562.	3.3	41
117	Aromin-A, an Annonaceous acetogenin from Annona cherimola. Phytochemistry, 1999, 51, 429-433.	2.9	40
118	Anti-diabetic properties of non-polar Toona sinensis Roem extract prepared by supercritical-CO2 fluid. Food and Chemical Toxicology, 2012, 50, 779-789.	3.6	40
119	The oestrogenic and anti-platelet activities of dihydrobenzofuroisocoumarins and homoisoflavonoids from Liriope platyphylla roots. Food Chemistry, 2013, 140, 305-314.	8.2	40
120	Limonoids from the Seeds of Swietenia macrophylla with Inhibitory Activity against Dengue Virus 2. Journal of Natural Products, 2014, 77, 2367-2374.	3.0	40
121	The Constituents of Cananga odorata. Journal of the Chinese Chemical Society, 1999, 46, 607-611.	1.4	39
122	A bioactive withanolide Tubocapsanolide A inhibits proliferation of human lung cancer cells via repressing Skp2 expression. Molecular Cancer Therapeutics, 2007, 6, 1572-1578.	4.1	39
123	Shedding the light on Iridaceae: Ethnobotany, phytochemistry and biological activity. Industrial Crops and Products, 2016, 92, 308-335.	5.2	39
124	Fissohamione, a novel furanone from Fissistigma oldhamii. Tetrahedron Letters, 1999, 40, 7513-7514.	1.4	38
125	Cytotoxic Triterpenoids from the Stems of Microtropis japonica. Journal of Natural Products, 2009, 72, 1231-1236.	3.0	38
126	Physalin B from Physalis angulata triggers the NOXA-related apoptosis pathway of human melanoma A375 cells. Food and Chemical Toxicology, 2012, 50, 619-624.	3.6	38

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127	Chemical profiling of the cytotoxic triterpenoid-concentrating fraction and characterization of ergostane stereo-isomer ingredients from Antrodia camphorata. Journal of Pharmaceutical and Biomedical Analysis, 2012, 58, 182-192.	2.8	38
128	Protoberberine alkaloids from Fissistigma balansae. Phytochemistry, 1998, 48, 367-369.	2.9	37
129	New Cyclic Peptides from the Seeds of Annona squamosa L. and Their Anti-inflammatory Activities. Journal of Agricultural and Food Chemistry, 2008, 56, 386-392.	5.2	37
130	Brazilein suppresses migration and invasion of MDA-MB-231 breast cancer cells. Chemico-Biological Interactions, 2013, 204, 105-115.	4.0	37
131	The Alkaloids ofArtabotrysuncinatus. Journal of Natural Products, 2001, 64, 1157-1161.	3.0	36
132	Immunostimulatory effect of Antrodia camphorata extract on functional maturation of dendritic cells. Food Chemistry, 2009, 113, 1049-1057.	8.2	36
133	Antileukemia component, dehydroburicoic acid from Antrodia camphorata induces DNA damage and apoptosis in vitro and in vivo models. Phytomedicine, 2012, 19, 788-796.	5.3	36
134	New and efficient method for esterification of carboxylic acids with simple primary and secondary alcohols using cerium(IV) ammonium nitrate (CAN). Tetrahedron Letters, 2003, 44, 331-334.	1.4	35
135	A Novel Constituent fromRolliniamucosa, Rollicosin, and a New Approach to Develop Annonaceous Acetogenins as Potential Antitumor Agents. Journal of Natural Products, 2003, 66, 279-281.	3.0	35
136	3,4-Methylenedioxy-Î²-nitrostyrene inhibits adhesion and migration of human triple-negative breast cancer cells by suppressing Î²1 integrin function and surface protein disulfide isomerase. Biochimie, 2015, 110, 81-92.	2.6	35
137	Phenanthrenes from Juncus inflexus with Antimicrobial Activity against Methicillin-Resistant Staphylococcus aureus. Journal of Natural Products, 2016, 79, 2814-2823.	3.0	35
138	Probing the Antiallergic and Anti-inflammatory Activity of Biflavonoids and Dihydroflavonols from Dietes bicolor. Journal of Natural Products, 2018, 81, 243-253.	3.0	35
139	Antitumor agents. Part 218: Cappamensin A, a new In vitro anticancer principle, from Capparis sikkimensis. Bioorganic and Medicinal Chemistry Letters, 2003, 13, 2223-2225.	2.2	34
140	Optimization of microwave-assisted extraction of cajaninstilbene acid and pinostrobin from pigeonpea leaves followed by RP-HPLC-DAD determination. Journal of Food Composition and Analysis, 2010, 23, 382-388.	3.9	34
141	Inhibition of ATR-Dependent Signaling by Protoapigenone and Its Derivative Sensitizes Cancer Cells to Interstrand Cross-linkâ€“Generating Agents In Vitro and In Vivo. Molecular Cancer Therapeutics, 2012, 11, 1443-1453.	4.1	34
142	Aqueous Extract of Gracilaria tenuistipitata Suppresses LPS-Induced NF-ÎºB and MAPK Activation in RAW 264.7 and Rat Peritoneal Macrophages and Exerts Hepatoprotective Effects on Carbon Tetrachloride-Treated Rat. PLoS ONE, 2014, 9, e86557.	2.5	34
143	On-line comprehensive two-dimensional normal-phase liquid chromatographyÃ—reversed-phase liquid chromatography for preparative isolation of toad venom. Journal of Chromatography A, 2016, 1456, 169-175.	3.7	34
144	New Alkaloids fromAnnona purpurea. Journal of Natural Products, 2000, 63, 746-748.	3.0	33

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145	CD36 is a novel and potential anti-fibrogenic target in albumin-induced renal proximal tubule fibrosis. Journal of Cellular Biochemistry, 2007, 101, 735-744.	2.6	33
146	A novel synthetic protoapigenone analogue, WYC02-9, induces DNA damage and apoptosis in DU145 prostate cancer cells through generation of reactive oxygen species. Free Radical Biology and Medicine, 2011, 50, 1151-1162.	2.9	33
147	Highly oxidized ergosterols and isariotin analogs from an entomopathogenic fungus, Gibellula formosana, cultivated in the presence of epigenetic modifying agents. Tetrahedron, 2012, 68, 5817-5823.	1.9	33
148	Bioactive 6S-Styryllactone Constituents of Polyalthia parviflora. Journal of Natural Products, 2014, 77, 2626-2632.	3.0	33
149	Clinical Aspects of Aconitum Preparations. Planta Medica, 2015, 81, 1017-1028.	1.3	33
150	Anti-Allergic, Anti-Inflammatory, and Anti-Hyperglycemic Activity of Chasmanthe aethiopica Leaf Extract and Its Profiling Using LC/MS and GLC/MS. Plants, 2021, 10, 1118.	3.5	33
151	Bioactive acetogenins from the seeds of Annona atemoya. Phytochemistry, 1999, 51, 883-889.	2.9	32
152	Highly Selective Continuousâ€Flow Synthesis of Potentially Bioactive Deuterated Chalcone Derivatives. ChemPlusChem, 2015, 80, 859-864.	2.8	32
153	Cytotoxic Lanostanoids from Poria cocos. Journal of Natural Products, 2016, 79, 2805-2813.	3.0	32
154	Cytotoxic styrylpyrones of Goniothalamus amuyon. Phytochemistry, 1992, 31, 2851-2853.	2.9	31
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