

# Maria Josã© Umbelino Ferreira

## List of Publications by Year in descending order

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119  
papers

3,391  
citations

134610

34  
h-index

232693

48  
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124  
all docs

124  
docs citations

124  
times ranked

3879  
citing authors

#	ARTICLE	IF	CITATIONS
1	Momordica balsamina: phytochemistry and pharmacological potential of a gifted species. <i>Phytochemistry Reviews</i> , 2022, 21, 617-646.	3.1	9
2	Alkaloids in Future Drug Discovery. <i>Molecules</i> , 2022, 27, 1347.	1.7	11
3	Research Progress on Natural Diterpenoids in Reversing Multidrug Resistance. <i>Frontiers in Pharmacology</i> , 2022, 13, 815603.	1.6	1
4	Alkylated monoterpene indole alkaloid derivatives as potent P-glycoprotein inhibitors in resistant cancer cells. <i>European Journal of Medicinal Chemistry</i> , 2021, 210, 112985.	2.6	13
5	Natural products in drug discovery and human health. <i>Phytochemistry Reviews</i> , 2021, 20, 1-4.	3.1	8
6	BBIT20 inhibits homologous DNA repair with disruption of the BRCA1â€“BARD1 interaction in breast and ovarian cancer. <i>British Journal of Pharmacology</i> , 2021, 178, 3627-3647.	2.7	13
7	Editorial: â€œNatural Products as a Tool to Design New anti-MDR Lead Molecules.â€ Frontiers in Pharmacology, 2021, 12, 694674.	1.6	0
8	Exploring the Monoterpene Indole Alkaloid Scaffold for Reversing P-Glycoprotein-Mediated Multidrug Resistance in Cancer. <i>Pharmaceuticals</i> , 2021, 14, 862.	1.7	8
9	Pedrolane, a Polycyclic Diterpene Scaffold Containing a Bicyclo[2.2.1]heptane System, from <i>Euphorbia pedroi</i> . <i>Organic Letters</i> , 2021, 23, 274-278.	2.4	16
10	Nitrogen-containing naringenin derivatives for reversing multidrug resistance in cancer. <i>Bioorganic and Medicinal Chemistry</i> , 2020, 28, 115798.	1.4	16
11	Overcoming Multidrug Resistance: Flavonoid and Terpenoid Nitrogen-Containing Derivatives as ABC Transporter Modulators. <i>Molecules</i> , 2020, 25, 3364.	1.7	44
12	Epoxyathyrane Derivatives as MDR-Selective Compounds for Disabling Multidrug Resistance in Cancer. <i>Frontiers in Pharmacology</i> , 2020, 11, 599.	1.6	16
13	Theoretical insights on helix repacking as the origin of P-glycoprotein promiscuity. <i>Scientific Reports</i> , 2020, 10, 9823.	1.6	15
14	Cucurbalsaminones Aâ€“C, Rearranged Triterpenoids with a 5/6/3/6/5-Fused Pentacyclic Carbon Skeleton from <i>Momordica balsamina</i> , as Multidrug Resistance Reversers. <i>Journal of Natural Products</i> , 2019, 82, 2138-2143.	1.5	7
15	Effective MDR reversers through phytochemical study of <i>Euphorbia boetica</i> . <i>Phytochemical Analysis</i> , 2019, 30, 498-511.	1.2	7
16	Monoterpene indole alkaloids as leads for targeting multidrug resistant cancer cells from the African medicinal plant <i>Tabernaemontana elegans</i> . <i>Phytochemistry Reviews</i> , 2019, 18, 971-987.	3.1	6
17	Bioactive compounds from the African medicinal plant <i>Cleistoclamys kirkii</i> as resistance modifiers in bacteria. <i>Phytotherapy Research</i> , 2018, 32, 1039-1046.	2.8	14
18	Optimizing the flavanone core toward new selective nitrogen-containing modulators of ABC transporters. <i>Future Medicinal Chemistry</i> , 2018, 10, 725-741.	1.1	28

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19	Monoterpene indole alkaloid azine derivatives as MDR reversal agents. <i>Bioorganic and Medicinal Chemistry</i> , 2018, 26, 421-434.	1.4	25
20	Terpenoids from <i>Euphorbia pedroi</i> as Multidrug-Resistance Reversers. <i>Journal of Natural Products</i> , 2018, 81, 2032-2040.	1.5	37
21	Triterpenoids from <i>Momordica balsamina</i> with a Collateral Sensitivity Effect for Tackling Multidrug Resistance in Cancer Cells. <i>Planta Medica</i> , 2018, 84, 1372-1379.	0.7	23
22	Dregamine and tabernaemontanine derivatives as ABCB1 modulators on resistant cancer cells. <i>European Journal of Medicinal Chemistry</i> , 2017, 128, 247-257.	2.6	30
23	Lathyrol and epoxyathyrol derivatives: Modulation of Cdr1p and Mdr1p drug-efflux transporters of <i>Candida albicans</i> in <i>Saccharomyces cerevisiae</i> model. <i>Bioorganic and Medicinal Chemistry</i> , 2017, 25, 3278-3284.	1.4	12
24	Exploring Jolkinol D Derivatives To Overcome Multidrug Resistance in Cancer. <i>Journal of Natural Products</i> , 2017, 80, 1411-1420.	1.5	24
25	About P-glycoprotein: a new drugable domain is emerging from structural data. <i>Wiley Interdisciplinary Reviews: Computational Molecular Science</i> , 2017, 7, e1316.	6.2	15
26	Structure-function relationships in ABCG2: insights from molecular dynamics simulations and molecular docking studies. <i>Scientific Reports</i> , 2017, 7, 15534.	1.6	48
27	Optimizing the macrocyclic diterpenic core toward the reversal of multidrug resistance in cancer. <i>Future Medicinal Chemistry</i> , 2016, 8, 629-645.	1.1	12
28	Overcoming Multidrug Resistance in <i>Candida albicans</i> : Macrocyclic Diterpenes from <i>Euphorbia</i> Species as Potent Inhibitors of Drug Efflux Pumps. <i>Planta Medica</i> , 2016, 82, 1180-1185.	0.7	18
29	Vobasinyl-boga Alkaloids from <i>Tabernaemontana elegans</i> : Cell Cycle Arrest and Apoptosis-Inducing Activity in HCT116 Colon Cancer Cells. <i>Journal of Natural Products</i> , 2016, 79, 2624-2634.	1.5	21
30	Triterpenoids from <i>Momordica balsamina</i> : Reversal of ABCB1-mediated multidrug resistance. <i>Bioorganic and Medicinal Chemistry</i> , 2016, 24, 5061-5067.	1.4	27
31	(3 $\beta$ )-hydroxytabernaemontanine C: A bisindole alkaloid with potent apoptosis inducing activity in colon (HCT116, SW620) and liver (HepG2) cancer cells. <i>Journal of Ethnopharmacology</i> , 2016, 194, 236-244.	2.0	18
32	Jatrophone diterpenes and cancer multidrug resistance – ABCB1 efflux modulation and selective cell death induction. <i>Phytomedicine</i> , 2016, 23, 968-978.	2.3	41
33	<i>Cleistocholamys kirkii</i> chemical constituents: Antibacterial activity and synergistic effects against resistant <i>Staphylococcus aureus</i> strains. <i>Journal of Ethnopharmacology</i> , 2016, 178, 180-187.	2.0	24
34	<i>Euphorbia</i> Species-derived Diterpenes and Coumarins as Multidrug Resistance Modulators in Human Colon Carcinoma Cells. <i>Anticancer Research</i> , 2016, 36, 2259-64.	0.5	4
35	12,17-Cyclojatrophone and Jatrophone Constituents of <i>Euphorbia welwitschii</i> . <i>Journal of Natural Products</i> , 2015, 78, 2684-2690.	1.5	16
36	Do adsorbed drugs onto P-glycoprotein influence its efflux capability?. <i>Physical Chemistry Chemical Physics</i> , 2015, 17, 22023-22034.	1.3	14

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37	Monoterpene indole alkaloid hydrazone derivatives with apoptosis inducing activity in human HCT116 colon and HepG2 liver carcinoma cells. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2015, 25, 3556-3559.	1.0	24
38	Enhancing activity of antibiotics against <i>Staphylococcus aureus</i> : Zanthoxylum capense constituents and derivatives. <i>Phytomedicine</i> , 2015, 22, 469-476.	2.3	32
39	InÂvivo evaluation of isolated triterpenes and semi-synthetic derivatives as antimalarial agents. <i>European Journal of Medicinal Chemistry</i> , 2015, 102, 398-402.	2.6	19
40	Do Drugs Have Access to the P-Glycoprotein Drug-Binding Pocket through Gates?. <i>Journal of Chemical Theory and Computation</i> , 2015, 11, 4525-4529.	2.3	23
41	Epoxyathyrol Derivatives: Modulation of ABCB1-Mediated Multidrug Resistance in Human Colon Adenocarcinoma and Mouse T-Lymphoma Cells. <i>Journal of Natural Products</i> , 2015, 78, 2215-2228.	1.5	30
42	P-glycoprotein and membrane roles in multidrug resistance. <i>Future Medicinal Chemistry</i> , 2015, 7, 929-946.	1.1	64
43	Reversing cancer multidrug resistance: insights into the efflux by <scp>ABC</scp> transports from <i>in silico</i> studies. <i>Wiley Interdisciplinary Reviews: Computational Molecular Science</i> , 2015, 5, 27-55.	6.2	26
44	Diterpenes from <i>Euphorbia piscatoria</i> : Synergistic Interaction of Lathyranes with Doxorubicin on Resistant Cancer Cells. <i>Planta Medica</i> , 2014, 80, 1739-1745.	0.7	29
45	<i>Euphorbia</i> and <i>Momordica</i> metabolites for overcoming multidrug resistance. <i>Phytochemistry Reviews</i> , 2014, 13, 915-935.	3.1	34
46	Improving the MDR reversal activity of 6,17-epoxyathyrene diterpenes. <i>Bioorganic and Medicinal Chemistry</i> , 2014, 22, 6392-6400.	1.4	34
47	Dual-stage triterpenoids from an African medicinal plant targeting the malaria parasite. <i>Bioorganic and Medicinal Chemistry</i> , 2014, 22, 3887-3890.	1.4	14
48	6-Acetylhydrochelyerythrine Is a Potent Inducer of Apoptosis in HCT116 and SW620 Colon Cancer Cells. <i>Journal of Natural Products</i> , 2014, 77, 1825-1830.	1.5	12
49	Macrocyclic diterpenes resensitizing multidrug resistant phenotypes. <i>Bioorganic and Medicinal Chemistry</i> , 2014, 22, 3696-3702.	1.4	20
50	Zanthoxylum capense constituents and derivatives: Effects on the activity of antibiotics against <i>Staphylococcus aureus</i> strains. <i>Planta Medica</i> , 2014, 80, .	0.7	0
51	Apoptosis inducing activity of benzophenanthridine-type alkaloids and 2-arylbenzofuran neolignans in HCT116 colon carcinoma cells. <i>Phytomedicine</i> , 2013, 20, 923-929.	2.3	33
52	Monoterpene bisindole alkaloids, from the African medicinal plant <i>Tabernaemontana elegans</i> , induce apoptosis in HCT116 human colon carcinoma cells. <i>Journal of Ethnopharmacology</i> , 2013, 149, 463-470.	2.0	37
53	Anti-inflammatory guaiane-type sesquiterpenes from the fruits of <i>Pittosporum undulatum</i> . <i>Phytochemistry</i> , 2013, 95, 308-314.	1.4	25
54	Zanthoxylum capense constituents with antimycobacterial activity against <i>Mycobacterium tuberculosis</i> in vitro and ex vivo within human macrophages. <i>Journal of Ethnopharmacology</i> , 2013, 146, 417-422.	2.0	53

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55	QSAR studies of macrocyclic diterpenes with P-glycoprotein inhibitory activity. <i>European Journal of Pharmaceutical Sciences</i> , 2013, 48, 542-553.	1.9	24
56	Molecular Docking Characterizes Substrate-Binding Sites and Efflux Modulation Mechanisms within P-Glycoprotein.. <i>Journal of Chemical Information and Modeling</i> , 2013, 53, 1747-1760.	2.5	136
57	Enhancing Macrocyclic Diterpenes as Multidrug-Resistance Reversers: Structure-Activity Studies on Jolkinol D Derivatives. <i>Journal of Medicinal Chemistry</i> , 2013, 56, 748-760.	2.9	61
58	Assessing the Stabilization of P-Glycoprotein's Nucleotide-Binding Domains by the Linker, Using Molecular Dynamics. <i>Molecular Informatics</i> , 2013, 32, 529-540.	1.4	17
59	Antibacterial Benzofuran Neolignans and Benzophenanthridine Alkaloids from the Roots of <i>Zanthoxylum capense</i> . <i>Planta Medica</i> , 2012, 78, 148-153.	0.7	30
60	In Vitro Schistosomicidal Activity of Balsaminol F and Karavilagenin C. <i>Planta Medica</i> , 2012, 78, 1912-1917.	0.7	20
61	Antibacterial activity of some African medicinal plants used traditionally against infectious diseases. <i>Pharmaceutical Biology</i> , 2012, 50, 481-489.	1.3	46
62	Colon Adenocarcinoma Multidrug Resistance Reverted by Euphorbia Diterpenes: Structure-Activity Relationships and Pharmacophore Modeling. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2012, 12, 1015-1024.	0.9	22
63	Multidrug Resistance Reversal and Apoptosis Induction in Human Colon Cancer Cells by Some Flavonoids Present in <i>Citrus</i> Plants. <i>Journal of Natural Products</i> , 2012, 75, 1896-1902.	1.5	60
64	Jatrophane Diterpenes from <i>Euphorbia mellifera</i> and Their Activity as P-Glycoprotein Modulators on Multidrug-Resistant Mouse Lymphoma and Human Colon Adenocarcinoma Cells. <i>Journal of Natural Products</i> , 2012, 75, 1915-1921.	1.5	39
65	Insights on P-Glycoprotein's Efflux Mechanism Obtained by Molecular Dynamics Simulations. <i>Journal of Chemical Theory and Computation</i> , 2012, 8, 1853-1864.	2.3	102
66	Dibenzylbutane- and Butyrolactone-type Lignans as Apoptosis Inducers in Human Hepatoma HuH7 Cells. <i>Phytotherapy Research</i> , 2012, 26, 692-696.	2.8	22
67	Inhibition of efflux pumps in methicillin-resistant <i>Staphylococcus aureus</i> and <i>Enterococcus faecalis</i> resistant strains by triterpenoids from <i>Momordica balsamina</i> . <i>International Journal of Antimicrobial Agents</i> , 2011, 37, 70-74.	1.1	61
68	Antimycobacterial evaluation and preliminary phytochemical investigation of selected medicinal plants traditionally used in Mozambique. <i>Journal of Ethnopharmacology</i> , 2011, 137, 114-120.	2.0	71
69	Toward a Better Pharmacophore Description of P-Glycoprotein Modulators, Based on Macrocyclic Diterpenes from <i>Euphorbia</i> Species. <i>Journal of Chemical Information and Modeling</i> , 2011, 51, 1315-1324.	2.5	59
70	Piceatannol, an Antitumor Compound from <i>Euphorbia lagascae</i> Seeds. , 2011, , 453-460.		0
71	Triterpenoids as inhibitors of erythrocytic and liver stages of Plasmodium infections. <i>Bioorganic and Medicinal Chemistry</i> , 2011, 19, 7474-7481.	1.4	33
72	Karavilagenin C derivatives as antimalarials. <i>Bioorganic and Medicinal Chemistry</i> , 2011, 19, 330-338.	1.4	23

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73	Isoflavones as Apoptosis Inducers in Human Hepatoma HuH-7 Cells. <i>Phytotherapy Research</i> , 2011, 25, 1819-1824.	2.8	56
74	Phytochemical characterization of antimycobacterial crude extracts from medicinal plants traditionally used in Mozambique. <i>Planta Medica</i> , 2011, 77, .	0.7	1
75	Triterpenoids as inhibitors of Plasmodium liver-stage development. <i>Planta Medica</i> , 2011, 77, .	0.7	0
76	Antitumor activity of terpenoids against classical and atypical multidrug resistant cancer cells. <i>Phytomedicine</i> , 2010, 17, 441-448.	2.3	58
77	<i>Toxocara canis</i> : Potential activity of natural products against second-stage larvae in vitro and in vivo. <i>Experimental Parasitology</i> , 2010, 126, 191-197.	0.5	25
78	New antimalarials with a triterpenic scaffold from <i>Momordica balsamina</i> . <i>Bioorganic and Medicinal Chemistry</i> , 2010, 18, 5254-5260.	1.4	47
79	Substrates and modulators of the multidrug transporter Cdr1p of <i>Candida albicans</i> in antifungal extracts of medicinal plants. <i>Mycoses</i> , 2010, 53, 305-310.	1.8	10
80	Phenolic Compounds as Selective Antineoplastic Agents against Multidrug-resistant Human Cancer Cells. <i>Planta Medica</i> , 2010, 76, 975-980.	0.7	26
81	Antimycobacterial activity of traditional medicinal plants used in Mozambique. <i>Planta Medica</i> , 2010, 76, .	0.7	0
82	Antitumor-promoting activity of lignans: inhibition of human cytomegalovirus IE gene expression. <i>Anticancer Research</i> , 2010, 30, 451-4.	0.5	13
83	Stilbenes as multidrug resistance modulators and apoptosis inducers in human adenocarcinoma cells. <i>Anticancer Research</i> , 2010, 30, 4587-93.	0.5	20
84	New potent P-glycoprotein modulators with the cucurbitane scaffold and their synergistic interaction with doxorubicin on resistant cancer cells. <i>Bioorganic and Medicinal Chemistry</i> , 2009, 17, 6942-6951.	1.4	46
85	Induction of apoptosis in HuH-7 cancer cells by monoterpene and Î²-carboline indole alkaloids isolated from the leaves of <i>Tabernaemontana elegans</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2009, 19, 4255-4258.	1.0	53
86	Cucurbitane-Type Triterpenoids from the African Plant <i>Momordica balsamina</i> . <i>Journal of Natural Products</i> , 2009, 72, 2009-2013.	1.5	41
87	Tabernines Aâˆ—C, Î²-Carbolines from the Leaves of <i>Tabernaemontana elegans</i> . <i>Journal of Natural Products</i> , 2009, 72, 1147-1150.	1.5	49
88	Evaluation of cucurbitane-type triterpenoids from <i>Momordica balsamina</i> on P-glycoprotein (ABCB1) by flow cytometry and real-time fluorometry. <i>Anticancer Research</i> , 2009, 29, 3989-93.	0.5	5
89	Multidrug resistance modulation and apoptosis induction of cancer cells by terpenic compounds isolated from <i>Euphorbia</i> species. <i>Anticancer Research</i> , 2009, 29, 4467-72.	0.5	20
90	Antileishmanial activity of piceatannol isolated from <i>Euphorbia lagascae</i> seeds. <i>Phytotherapy Research</i> , 2008, 22, 455-457.	2.8	38

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91	Synergistic interaction between p-glycoprotein modulators and epirubicine on resistant cancer cells. <i>Bioorganic and Medicinal Chemistry</i> , 2008, 16, 9323-9330.	1.4	30
92	Three New Jatrophone Polyesters and Antiproliferative Constituents from <i>Euphorbia tuckeyana</i> . <i>Planta Medica</i> , 2008, 74, 61-68.	0.7	35
93	Antiplasmodial Activity of Lignans and Extracts from <i>Pycnanthus angolensis</i> . <i>Planta Medica</i> , 2008, 74, 1408-1412.	0.7	50
94	Lagaspholones A and B: Two New Jatrophenolane-Type Diterpenes from <i>Euphorbia lagascae</i> . <i>Organic Letters</i> , 2007, 9, 489-492.	2.4	36
95	Apoptosis induction and modulation of P-glycoprotein mediated multidrug resistance by new macrocyclic lathyrane-type diterpenoids. <i>Bioorganic and Medicinal Chemistry</i> , 2007, 15, 546-554.	1.4	71
96	Antibacterial activity of ergosterol peroxide against <i>Mycobacterium tuberculosis</i> : dependence upon system and medium employed. <i>Phytotherapy Research</i> , 2007, 21, 601-604.	2.8	44
97	Macrocyclic lathyrane diterpenes as antitumor promoters. <i>Anticancer Research</i> , 2007, 27, 201-5.	0.5	14
98	Inhibition of MRP1 transport activity by phenolic and terpenic compounds isolated from <i>Euphorbia</i> species. <i>Anticancer Research</i> , 2007, 27, 4127-33.	0.5	20
99	Euphoportlandols A and B, Tetracyclic Diterpene Polyesters from <i>Euphorbia portlandica</i> and Their Anti-MDR Effects in Cancer Cells. <i>Journal of Natural Products</i> , 2006, 69, 950-953.	1.5	40
100	New Macrocyclic Lathyrane Diterpenes, from <i>Euphorbia lagascae</i> , as Inhibitors of Multidrug Resistance of Tumour Cells. <i>Planta Medica</i> , 2006, 72, 162-168.	0.7	59
101	Inhibition of Multidrug Resistance of Cancer Cells by Natural Diterpenes, Triterpenes and Carotenoids. <i>Current Pharmaceutical Design</i> , 2006, 12, 287-311.	0.9	83
102	Interaction between doxorubicin and the resistance modifier stilbene on multidrug resistant mouse lymphoma and human breast cancer cells. <i>Anticancer Research</i> , 2006, 26, 3541-6.	0.5	29
103	Inhibition of P-glycoprotein transport activity in a resistant mouse lymphoma cell line by diterpenic lactones. <i>Anticancer Research</i> , 2005, 25, 3259-62.	0.5	13
104	The effects of jatrophone derivatives on the reversion of MDR1- and MRP-mediated multidrug resistance in the MDA-MB-231 (HTB-26) cell line. <i>Anticancer Research</i> , 2005, 25, 4173-8.	0.5	17
105	Isoprenoid compounds from <i>Euphorbia portlandica</i> . X-ray structure of lupeortlandol, a new lupane triterpene. <i>Journal of the Brazilian Chemical Society</i> , 2004, 15, 742-747.	0.6	9
106	A New Sesquiterpene-Coumarin Ether and a New Abietane Diterpene and their Effects as Inhibitors of P-Glycoprotein. <i>Planta Medica</i> , 2004, 70, 828-833.	0.7	45
107	Pubescenes, Jatrophone Diterpenes, from <i>Euphorbia pubescens</i> , with Multidrug Resistance Reversing Activity on Mouse Lymphoma Cells. <i>Planta Medica</i> , 2004, 70, 81-84.	0.7	30
108	Rearranged Jatrophone-Type Diterpenes from <i>Euphorbia</i> Species. Evaluation of their Effects on the Reversal of Multidrug Resistance. <i>Planta Medica</i> , 2004, 70, 45-49.	0.7	19

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109	Euphopubescenol and Euphopubescene, Two New Jatrophone Polyesters, and Lathyrane-type Diterpenes from <i>Euphorbia pubescens</i> . <i>Planta Medica</i> , 2004, 70, 244-249.	0.7	29
110	Bioactive Diterpenoids, a New Jatrophone and Twoent-Abietanes, and Other Constituents from <i>Euphorbia pubescens</i> . <i>Journal of Natural Products</i> , 2004, 67, 902-904.	1.5	59
111	Effect of cycloartanes on reversal of multidrug resistance and apoptosis induction on mouse lymphoma cells. <i>Anticancer Research</i> , 2004, 24, 859-64.	0.5	19
112	Evaluation of the Antiviral and Antimicrobial Activities of Triterpenes Isolated from <i>Euphorbia segetalis</i> . <i>Natural Product Research</i> , 2003, 17, 375-380.	1.0	54
113	Three New Jatrophone-Type Diterpenes from <i>Euphorbia pubescens</i> . <i>Planta Medica</i> , 2003, 69, 361-366.	0.7	22
114	Cycloartane Triterpenes from <i>Euphorbia tuckeyana</i> . <i>Natural Product Research</i> , 2001, 15, 363-369.	0.4	10
115	Steroids and a tetracyclic diterpene from <i>Euphorbia boetica</i> . <i>Phytochemistry</i> , 1999, 51, 439-444.	1.4	13
116	A Tetracyclic diterpene and triterpenes from <i>euphorbia segetalis</i> . <i>Phytochemistry</i> , 1998, 49, 179-183.	1.4	18
117	Boeticol, a New Tetracyclic Triterpene from <i>Euphorbia boetica</i> . <i>Journal of Natural Products</i> , 1995, 58, 275-279.	1.5	15
118	Tetra- and Pentacyclic Triterpenes from the Aerial Parts of <i>Euphorbia piscatoria</i> . <i>Planta Medica</i> , 1994, 60, 581-582.	0.7	9
119	Madeirasanes, a New Class of Pentacyclic Triterpenes: D-Friedo-madeir-14-en-3?-ol and -3-one, D:C-Friedomadeir-7-en-3?-ol and -3-one. <i>Helvetica Chimica Acta</i> , 1991, 74, 1329-1338.	1.0	11