Giovanna Palazzino

List of Publications by Year
in descending order

36	781	430843 18	526264 27
papers	citations	h-index	g-index

45	45	45	872
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Henna through the centuries: a quick HPTLC analysis proposal to check henna identity. Revista Brasileira De Farmacognosia, 2014, 24, 133-140.	1.4	21
2	Bearberry identification by a multidisciplinary study on commercial raw materials. Natural Product Research, 2013, 27, 735-742.	1.8	12
3	Traceability in multi-ingredient botanicals by HPTLC fingerprint approach. Journal of Planar Chromatography - Modern TLC, 2013, 26, 243-247.	1.2	24
4	The Modern Analytical Determination of Botanicals and Similar Novel Natural Products by the HPTLC Fingerprint Approach. Studies in Natural Products Chemistry, 2012, 37, 217-258.	1.8	28
5	New cholinesterase inhibiting bisbenzylisoquinoline alkaloids from Abuta grandifolia. FÃ¬toterapÃ¬Ã¢, 2012, 83, 476-480.	2.2	24
6	Chemical fingerprinting of Equisetum arvense L. using HPTLC densitometry and HPLC. Natural Product Research, 2011, 25, 1261-1270.	1.8	29
7	Polyketides fromEleutherine bulbosa. Natural Product Research, 2010, 24, 1578-1586.	1.8	14
8	Plants and parts of plants used in food supplements: an approach to their safety assessments. Annali Dell'Istituto Superiore Di Sanita, 2010, 46, 370-88.	0.4	15
9	Easy DNA extraction for rapid detection of Panax ginseng C. A. Meyer in commercial ginseng products. Natural Product Research, 2007, 21, 1099-1103.	1.8	10
10	Oligomeric secoiridoid glucosides from Jasminum abyssinicumâ˜†. Phytochemistry, 2006, 67, 504-510.	2.9	8
11	Bronchodilator activity of Phymatodes scolopendria (Burm.) Ching and its bioactive constituent. Journal of Ethnopharmacology, 2005, 102, 400-407.	4.1	29
12	Prenylated isoflavonoids from Millettia pervilleana. Phytochemistry, 2003, 63, 471-474.	2.9	30
13	The co-occurrence of C(3) epimer N b ,C(21)-secocuran alkaloids in Strychnos diplotricha and Strychnos myrtoides. Phytochemistry, 2001, 56, 863-867.	2.9	12
14	Studies on vasoconstrictor activity of Curculigo pilosa extracts and of its isolated compounds. Il Farmaco, 2001, 56, 353-356.	0.9	8
15	7-Epimer oxindole alkaloids of Cabucala cryptophlebia: their 13C-NMR and CD data. FÃ¬toterapÃ¬Ã¢, 2001, 72, 588-590.	2.2	3
16	Antiplasmodial Activity of the Alkaloids ofPeschiera fuchsiaefolia. Planta Medica, 2001, 66, 93-95.	1.3	48
17	Benzylbenzoate and norlignan glucosides from Curculigo pilosa: structural analysis and in vitro vascular activity. Phytochemistry, 2000, 55, 411-417.	2.9	37
18	Minor Nb,C(21)-secocuran alkaloids of Strychnos myrtoides. Phytochemistry, 1999, 51, 479-486.	2.9	19

#	Article	IF	Citations
19	Alkaloids ofHernandia voyronii: Chloroquine-Potentiating Activity and Structure Elucidation of Herveline D. Planta Medica, 1998, 64, 58-62.	1.3	34
20	Two prenylated isoflavanones from Millettia pervilleana. Phytochemistry, 1997, 45, 189-192.	2.9	36
21	Iridoid glucosides from Viburnum ayavacense. Phytochemistry, 1997, 46, 901-905.	2.9	22
22	Olinioside, 5-(4â€²-O-Î²-d-glucopyranosyl)-caffeoyloxy-5,6- dihydro-4-methyl-(2H)-pyran-2-one from Olinia usambarensis. Phytochemistry, 1993, 33, 1493-1496.	2.9	12
23	Research on African medicinal plants. XXVII. Interjectin a derivative of nyasicoside from and. Tetrahedron, 1991, 47, 6717-6724.	1.9	10
24	Tricyclic heteroaromatic systems. 1,2,3,4-tetrahydropyrazolo[4,3-c][l]benzazepin-1-ones as potential antitumor agents. Journal of Heterocyclic Chemistry, 1989, 26, 71-75.	2.6	4
25	Tricyclic Heteroaromatic Systems: Synthesis, [3H]]Flunitrazepam Brain Membrane Binding Inhibition, and Structure-Activity Relationships of 2,3-Dihydro-2-aryl-4-R-[1]benzopyrano[4,3-c]pyrazole-3-ones. Journal of Pharmaceutical Sciences, 1989, 78, 239-242.	3.3	19
26	Synthesis of 1,5-Diaryl-3-methyl-1 H-pyrazolo[4,5-c]isoquinolines and Studies of Binding to Specific Peripheral Benzodiazepine Binding Sites. Journal of Pharmaceutical Sciences, 1989, 78, 437-442.	3.3	12
27	Tricyclic heterocyclic systems: Pyrazolo[5â€²,4â€²:4,5]â€•and pyrazoloâ€•[3â€²,4â€²:4,5]pyrano[2,3â€•b]pyridine derivatives. Journal of Heterocyclic Chemistry, 1988, 25, 1367-1371.	2.6	4
28	Additions and Corrections-Synthesis, Binding Studies, and Structure-Activity Relationships of 1-Aryl- and 2-Aryl[1]benzopyranopyrazol-4-ones, Central Benzodiazepine Receptor Ligands. Journal of Medicinal Chemistry, 1988, 31, 700-700.	6.4	1
29	EEG spectral analysis after minor head injury in man. Electroencephalography and Clinical Neurophysiology, 1988, 70, 185-189.	0.3	111
30	Synthesis, binding studies, and structure activity relationships of 1-aryl- and 2-aryl[1]benzopyranopyrazol-4-ones, central benzodiazepine receptor ligands. Journal of Medicinal Chemistry, 1988, 31, 1-3.	6.4	30
31	The correct synthesis of 2,3-dihydro-2-aryl-4-r-[1]benzopyrano[4,3-c]pyrazole-3-ones.. Tetrahedron Letters, 1987, 28, 5165-5168.	1.4	24
32	1,3-Diarylpyrazolo[4,5-c]- and -[5,4-c]quinolin-4-ones. 4. Synthesis and specific inhibition of benzodiazepine receptor binding. Journal of Medicinal Chemistry, 1987, 30, 1737-1742.	6.4	39
33	Pyrazolo[4,5-c]quinolines. Synthesis and specific inhibition of benzodiazepine receptor binding. Journal of Medicinal Chemistry, 1986, 29, 291-295.	6.4	26
34	Pyrazolo[4, 5-c]quinolines. 3. Synthesis, Receptor Binding, and 13C NMR Study. Journal of Pharmaceutical Sciences, 1986, 75, 1175-1179.	3.3	11
35	Synthesis of pyrazolo[4,5â€•d]â€•and pyrazolo[4,5â€•c][1]benzazepine derivatives. IV. Journal of Heterocyclic Chemistry, 1986, 23, 173-176.	2.6	6
36	Synthesis and13C-NMR study of pyrazolo[4,5-c] and pyrazolo[4,3-cbenzazepines. III. Journal of Heterocyclic Chemistry, 1985, 22, 1109-1112.	2.6	9