Alessandra Braca

List of Publications by Citations

157 papers	4,508 citations	32 h-index	60 g-index
167 ext. papers	5,053 ext. citations	3.7 avg, IF	5.2 L-index

#	Paper	IF	Citations
157	Antioxidant principles from Bauhinia tarapotensis. *Journal of Natural Products*, **2001**, 64, 892-5	4.9	608
156	Antioxidant activity of flavonoids from Licania licaniaeflora. *Journal of Ethnopharmacology*, **2002**, 79, 379-81	5	335
155	Flavonoids of Zizyphus jujuba L. and Zizyphus spina-christi (L.) Willd (Rhamnaceae) fruits. *Food Chemistry*, **2009**, 112, 858-862	8.5	156
154	Structure?antioxidant activity relationships of flavonoids isolated from different plant species. *Food Chemistry*, **2005**, 92, 349-355	8.5	134
153	Antioxidant and free radical scavenging activity of flavonol glycosides from different Aconitum species. *Journal of Ethnopharmacology*, **2003**, 86, 63-7	5	125
152	Phenolic compounds in olive oil and olive pomace from Cilento (Campania, Italy) and their antioxidant activity. *Food Chemistry*, **2010**, 121, 105-111	8.5	116
151	Quali-quantitative analyses of Flavonoids of Morus nigra L. and Morus alba L. (Moraceae) fruits. *Journal of Agricultural and Food Chemistry*, **2008**, 56, 3377-80	5.7	113
150	Chemical composition and antioxidant activity of phenolic compounds from wild and cultivated Sclerocarya birrea(Anacardiaceae) leaves. *Journal of Agricultural and Food Chemistry*, **2003**, 51, 6689-95	5.7	112
149	Chemical composition and antimicrobial activity of Momordica charantia seed essential oil. *Fitoterapia*, **2008**, 79, 123-5	3.2	90
148	Phenolics of Arbutus unedo L. (Ericaceae) fruits: identification of anthocyanins and gallic acid derivatives. *Journal of Agricultural and Food Chemistry*, **2006**, 54, 10234-8	5.7	90
147	Quali-quantitative analysis of flavonoids of Cornus mas L. (Cornaceae) fruits. *Food Chemistry*, **2010**, 119, 1257-1261	8.5	70
146	Extracts and constituents of Lavandula multifida with topical anti-inflammatory activity. *Phytomedicine*, **2005**, 12, 271-7	6.5	68
145	Study of flavonoids of Sechium edule (Jacq) Swartz (Cucurbitaceae) different edible organs by liquid chromatography photodiode array mass spectrometry. *Journal of Agricultural and Food Chemistry*, **2004**, 52, 6510-5	5.7	65
144	Profiling the chemical content of Opuntia ficus-indica flowers by HPLC–PDA-ESI-MS and GC/EIMS analyses. *Phytochemistry Letters*, **2010**, 3, 48-52	1.9	62
143	α-Glucosidase and α-Amylase Inhibitors from Arcytophyllum thymifolium. *Journal of Natural Products*, **2016**, 79, 2104-12	4.9	61
142	Flavonoid characterization and in vitro antioxidant activity of Aconitum anthora L. (Ranunculaceae). *Phytochemistry*, **2008**, 69, 1220-6	4	58
141	Antioxidant chalcone glycosides and flavanones from Maclura (Chlorophora) tinctoria. *Journal of Natural Products*, **2003**, 66, 1061-4	4.9	53

140	Drug Affinity Responsive Target Stability (DARTS) Identifies Laurifolioside as a New Clathrin Heavy Chain Modulator. *Journal of Natural Products*, **2016**, 79, 2681-2692	4.9	53
139	Antimicrobial diterpenes from the seeds of Cephalotaxus harringtonia var. drupacea. *Planta Medica* , **2003**, 69, 468-70	3.1	51
138	Phytochemical Profile, Antioxidant and Antidiabetic Activities of Adansonia digitata L. (Baobab) from Mali, as a Source of Health-Promoting Compounds. *Molecules*, **2018**, 23,	4.8	50
137	Furostanol saponins and quercetin glycosides from the leaves of Helleborus viridis L. *Phytochemistry*, **2004**, 65, 2921-8	4	46
136	A chemical-biological study reveals C9-type iridoids as novel heat shock protein 90 (Hsp90) inhibitors. *Journal of Medicinal Chemistry*, **2013**, 56, 1583-95	8.3	45
135	New pregnane glycosides from Caralluma dalzielii. *Steroids*, **2005**, 70, 573-85	2.8	45
134	Triterpenoid saponins from Pteleopsis suberosa stem bark. *Phytochemistry*, **2006**, 67, 2623-9	4	42
133	Structure and absolute configuration of new diterpenes from Lavandula multifida. *Journal of Natural Products*, **2002**, 65, 1742-5	4.9	41
132	Antioxidant and free radical-scavenging activity of constituents from two Scorzonera species. *Food Chemistry*, **2014**, 160, 298-304	8.5	39
131	New pregnane glycosides from Caralluma negevensis. *Tetrahedron*, **2002**, 58, 5837-5848	2.4	39
130	Further constituents from Caralluma negevensis. *Phytochemistry*, **2003**, 62, 1277-81	4	36
129	Antioxidant and free-radical scavenging activity of constituents of the leaves of Tachigalia paniculata. *Journal of Natural Products*, **2002**, 65, 1526-9	4.9	36
128	Inhibitors of □amylase and □glucosidase from Andromachia igniaria Humb. & Bonpl.. *Phytochemistry Letters*, **2015**, 14, 45-50	1.9	35
127	New monoterpene glycosides from Paeonia lactiflora. *F□oterap*,□**2008**, 79, 117-20	3.2	34
126	Secondary metabolites from Ballota undulata (Lamiaceae). *Biochemical Systematics and Ecology*, **2005**, 33, 341-351	1.4	34
125	Phenolic compounds from Baseonema acuminatum leaves: isolation and antimicrobial activity. *Planta Medica*, **2004**, 70, 841-6	3.1	32
124	Cytotoxic saponins from Schefflera rotundifolia. *Planta Medica*, **2004**, 70, 960-6	3.1	31
123	Carnosol controls the human glioblastoma stemness features through the epithelial-mesenchymal transition modulation and the induction of cancer stem cell apoptosis. *Scientific Reports*, **2017**, 7, 15174	4.9	29

122	Pyrrolizidine alkaloids from Anchusa strigosa and their antifeedant activity. *Phytochemistry*, **2005**, 66, 1593-600	4	29
121	Phenylpropanoids and flavonoids from Phlomis kurdica as inhibitors of human lactate dehydrogenase. *Phytochemistry*, **2015**, 116, 262-268	4	28
120	Antiproliferative activity of Pteleopsis suberosa leaf extract and its flavonoid components in human prostate carcinoma cells. *Planta Medica*, **2006**, 72, 604-10	3.1	27
119	Flavonol glycosides from the flowers of Aconitum paniculatum. *Journal of Natural Products*, **2000**, 63, 1563-5	4.9	27
118	New metabolites from onopordum illyricum. *Journal of Natural Products*, **1999**, 62, 1371-5	4.9	27
117	Effect of sesquiterpene lactone coronopilin on leukaemia cell population growth, cell type-specific induction of apoptosis and mitotic catastrophe. *Cell Proliferation*, **2012**, 45, 53-65	7.9	26
116	Thioredoxin system modulation by plant and fungal secondary metabolites. *Current Medicinal Chemistry*, **2010**, 17, 479-94	4.3	26
115	Steroidal saponins from the aerial parts of Tribulus alatus Del. *Phytochemistry*, **2006**, 67, 1011-8	4	26
114	Flavonoids from Aconitum napellus subsp. neomontanum. *Phytochemistry*, **2001**, 57, 543-6	4	26
113	Antioxidant and Antisenescence Effects of Bergamot Juice. *Oxidative Medicine and Cellular Longevity*, **2018**, 2018, 9395804	6.7	25
112	Pro-apoptotic and cytostatic activity of naturally occurring cardenolides. *Cancer Chemotherapy and Pharmacology*, **2009**, 64, 793-802	3.5	25
111	New prenylated anthraquinones and xanthones from Vismia guineensis. *Journal of Natural Products* , **2000**, 63, 16-21	4.9	25
110	Antiproliferative cardenolides from Periploca graeca. *Planta Medica*, **2007**, 73, 384-7	3.1	24
109	Diterpenes, ionol-derived, and flavone glycosides from Podocarpus elongatus. *Phytochemistry*, **2012**, 76, 172-7	4	23
108	Bioassay-guided isolation of allelochemicals from Avena sativa L.: allelopathic potential of flavone C-glycosides. *Chemoecology*, **2009**, 19, 169-176	2	23
107	Evaluation of tramadol and its main metabolites in horse plasma by high-performance liquid chromatography/fluorescence and liquid chromatography/electrospray ionization tandem mass spectrometry techniques. *Rapid Communications in Mass Spectrometry*, **2009**, 23, 228-36	2.2	23
106	Electrospray ionization mass spectrometry for identification and structural characterization of pregnane glycosides. *Rapid Communications in Mass Spectrometry*, **2005**, 19, 1041-52	2.2	23
105	Myricetin glycosides from Licania densiflora. *Fitoterapia*, **2001**, 72, 182-5	3.2	23

104	Antimicrobial triterpenoids from Licania heteromorpha. *Planta Medica*, **2000**, 66, 768-9	3.1	23
103	Three flavonoids from Licania densiflora. *Phytochemistry*, **1999**, 51, 1125-1128	4	23
102	Bioactive limonoids from the leaves of Azaridachta indica (Neem). *Journal of Natural Products*, **2014**, 77, 596-602	4.9	22
101	Phenolic compounds from the roots of Jordanian viper's grass, Scorzonera judaica. *Journal of Natural Products*, **2011**, 74, 1421-6	4.9	22
100	Sesquiterpenes and diterpenes from Ambrosia arborescens. *Phytochemistry*, **2010**, 71, 804-9	4	22
99	Biological screening of Nigella damascena for antimicrobial and molluscicidal activities. *Phytotherapy Research*, **2004**, 18, 468-70	6.7	22
98	Sequestration of furostanol saponins by Monophadnus sawfly larvae. *Journal of Chemical Ecology*, **2007**, 33, 513-24	2.7	21
97	RAPD analysis and flavonoid composition of Aconitum as an aid for taxonomic discrimination. *Biochemical Systematics and Ecology*, **2003**, 31, 293-301	1.4	21
96	Bioassay-guided isolation of proanthocyanidins with antiangiogenic activities. *Journal of Natural Products*, **2013**, 76, 29-35	4.9	20
95	New Pyrrolizidine Alkaloids and Glycosides from Anchusa strigosa. *Planta Medica*, **2003**, 69, 835-41	3.1	20
94	Phytochemical and antioxidant activity studies on Ononis angustissima L. aerial parts: isolation of two new flavonoids. *Natural Product Research*, **2017**, 31, 507-514	2.3	18
93	Hsp90 Activity Modulation by Plant Secondary Metabolites. *Planta Medica*, **2015**, 81, 1223-39	3.1	18
92	Anti-ulcer, anti-inflammatory and antioxidant activities of the n-butanol fraction from Pteleopsis suberosa stem bark. *Journal of Ethnopharmacology*, **2008**, 115, 271-5	5	18
91	Cytotoxic saponins from Schefflera fagueti. *Planta Medica*, **2003**, 69, 750-6	3.1	18
90	New insights into the anticancer activity of carnosol: p53 reactivation in the U87MG human glioblastoma cell line. *International Journal of Biochemistry and Cell Biology*, **2016**, 74, 95-108	5.6	17
89	Secondary metabolites from Paronychia argentea. *Magnetic Resonance in Chemistry*, **2008**, 46, 88-93	2.1	17
88	New flavonol glycosides from the flowers of Aconitum napellus ssp. tauricum. *Planta Medica*, **2001**, 67, 287-90	3.1	17
87	Constituents of Polygala flavescens ssp. flavescens and Their Activity as Inhibitors of Human Lactate Dehydrogenase. *Journal of Natural Products*, **2017**, 80, 2077-2087	4.9	16

86	Structure of kaurane-type diterpenes from Parinari sprucei and their potential anticancer activity. *Planta Medica*, **2004**, 70, 540-50	3.1	16
85	Targeting Different Transthyretin Binding Sites with Unusual Natural Compounds. *ChemMedChem*, **2016**, 11, 1865-74	3.7	16
84	Reconsidering Hydrosols as Main Products of Aromatic Plants Manufactory: The Lavandin ( ) Case Study in Tuscany. *Molecules*, **2020**, 25,	4.8	15
83	Essential-oil composition of Daucus carota ssp. major (Pastinocello Carrot) and nine different commercial varieties of Daucus carota ssp. sativus fruits. *Chemistry and Biodiversity*, **2014**, 11, 1022-33	2.5	15
82	New flavonol glycosides from Aconitum burnatii G□er and Aconitum variegatum L. *F□toterap*□ **2010**, 81, 940-7	3.2	15
81	Three New Flavonoids and Other Constituents from Lonicera implexa. *Journal of Natural Products*, **1997**, 60, 449-452	4.9	15
80	Triterpenes from Licania licaniaeflora. *F□toterap*□ **2001**, 72, 585-7	3.2	15
79	Cedrela and Toona genera: a rich source of bioactive limonoids and triterpenoids. *Phytochemistry Reviews*, **2018**, 17, 751-783	7.7	14
78	Topical anti-inflammatory activity of Bauhinia tarapotensis leaves. *Phytomedicine*, **2002**, 9, 646-53	6.5	14
77	Study on secondary metabolite content of Helleborus niger L. leaves. *F□toterap*□ **2011**, 82, 152-4	3.2	13
76	13-Hydroxy-15-oxo-zoapatlin, an ent-kaurane diterpene, induces apoptosis in human leukemia cells, affecting thiol-mediated redox regulation. *Free Radical Biology and Medicine*, **2007**, 43, 1409-22	7.8	13
75	A new kaurane diterpene dimer from Parinari campestris. *F□toterap*□ **2005**, 76, 614-9	3.2	13
74	Anti-angiogenic activity of iridoids from Galium tunetanum. *Revista Brasileira De Farmacognosia*, **2018**, 28, 374-377	2	13
73	New Phenylethanoid Glycosides from Cistanche phelypaea and Their Activity as Inhibitors of Monoacylglycerol Lipase (MAGL). *Planta Medica*, **2018**, 84, 710-715	3.1	12
72	Negative effects of a high tumour necrosis factor-□ concentration on human gingival mesenchymal stem cell trophism: the use of natural compounds as modulatory agents. *Stem Cell Research and Therapy*, **2018**, 9, 135	8.3	12
71	Biflavonoids from Daphne linearifolia Hart.. *Phytochemistry Letters*, **2012**, 5, 621-625	1.9	12
70	Phenolic derivatives from Ruprechtia polystachya and their inhibitory activities on the glucose-6-phosphatase system. *Chemistry and Biodiversity*, **2011**, 8, 2126-34	2.5	12
69	Triterpenes and anthraquinones from Picramnia sellowii Planchon in Hook (Simaroubaceae). *Biochemical Systematics and Ecology*, **2001**, 29, 331-333	1.4	12

68	Three flavonoids from Licania heteromorpha. *Phytochemistry*, **1999**, 51, 1121-1124	4	12
67	Flaxseed and Camelina Meals as Potential Sources of Health-Beneficial Compounds. *Plants*, **2021**, 10,	4.5	12
66	Fusicoccane Diterpenes from Hypoestes forsskaolii as Heat Shock Protein 90 (Hsp90) Modulators. *Journal of Natural Products*, **2019**, 82, 539-549	4.9	11
65	Diterpenes and phenolic compounds from Sideritis pullulans. *Phytochemistry*, **2014**, 106, 164-170	4	11
64	Benzophenone glycosides from Hypericum humifusum ssp. austral. *Journal of Natural Products*, **2013**, 76, 979-82	4.9	11
63	Minor pregnanes from Caralluma adscendens var. gracilis and Caralluma pauciflora. *Fitoterap.* **2011**, 82, 1039-43	3.2	11
62	A new acylated quercetin glycoside and other secondary metabolites from Helleborus foetidus. *Fitoterap.* **2006**, 77, 203-7	3.2	11
61	Competitive ELISA-based screening of plant derivatives for the inhibition of VEGF family members interaction with vascular endothelial growth factor receptor 1. *Planta Medica*, **2008**, 74, 401-6	3.1	10
60	Sulfated pregnane glycosides from Periploca graeca. *Journal of Natural Products*, **2005**, 68, 1164-8	4.9	10
59	Constituents of Alchornea triplinervia (Euphorbiaceae). *Biochemical Systematics and Ecology*, **2002**, 30, 1109-1111	1.4	10
58	A new phenolic compound from Nigella damascena seeds. *Fitoterap.* **2001**, 72, 462-3	3.2	10
57	Flavonoids and triterpenoids from Licania heteromorpha (Chrysobalanaceae). *Biochemical Systematics and Ecology*, **1999**, 27, 527-530	1.4	10
56	New diterpenes from Salvia pseudorosmarinus and their activity as inhibitors of monoacylglycerol lipase (MAGL). *Fitoterap.* **2018**, 130, 251-258	3.2	10
55	Antiangiogenic Iridoids from Stachys ocymastrum and Premna resinosa. *Planta Medica*, **2019**, 85, 1034-1039	3.1	9
54	Antioxidant and Free Radical Scavenging Activity of Phenolics from Bidens humilis. *Planta Medica*, **2015**, 81, 1056-64	3.1	9
53	Antioxidant Effect of Cocoa By-Product and Cherry Polyphenol Extracts: A Comparative Study. *Antioxidants*, **2020**, 9,	7.1	9
52	Phenolic glycosides from Tabebuia argentea and Catalpa bignonioides. *Phytochemistry Letters*, **2014**, 7, 85-88	1.9	9
51	Plant and Fungi 3,4-Dihydroisocoumarins: Structures, Biological Activity, and Taxonomic Relationships. *Studies in Natural Products Chemistry*, **2012**, 37, 191-215	1.5	9

50	Triterpenoid saponins from Campsiandra guayanensis. *Journal of Natural Products*, **2006**, 69, 240-6	4.9	9
49	Soyasaponins from Zolfino bean as aldose reductase differential inhibitors. *Journal of Enzyme Inhibition and Medicinal Chemistry*, **2019**, 34, 350-360	5.6	9
48	Limonoids from Aphanamixis polystachya Leaves and Their Interaction with Hsp90. *Planta Medica*, **2018**, 84, 964-970	3.1	9
47	Nanoparticles based on quaternary ammonium□hitosan conjugate: A vehicle for oral administration of antioxidants contained in red grapes. *Journal of Drug Delivery Science and Technology*, **2016**, 32, 291-297	4.5	8
46	Modulation of COX, LOX and NFB activities by Xanthium spinosum L. root extract and ziniolide. *F□oterap*□**2013**, 91, 284-289	3.2	8
45	Gypsins A-D from Gypsophila arabica. *Journal of Natural Products*, **2008**, 71, 1336-42	4.9	8
44	Intramolecular interchain reactions in bidesmosidic glycosides, a new insight into carbohydrate rearrangements induced by electrospray ionisation. *Rapid Communications in Mass Spectrometry*, **2007**, 21, 286-96	2.2	8
43	A new acylated quercetin glycoside from Ranunculus lanuginosus. *F□oterap*□**2004**, 75, 533-8	3.2	8
42	Phenolic Derivatives From Nigella Damascena Seeds. *Pharmaceutical Biology*, **2000**, 38, 371-373	3.8	8
41	Chemical Profiling of Astragalus membranaceus Roots (Fish.) Bunge Herbal Preparation and Evaluation of Its Bioactivity. *Natural Product Communications*, **2020**, 15, 1934578X2092415	0.9	7
40	Terpenoids from the leaves of Podocarpus gracilior. *Phytochemistry Letters*, **2012**, 5, 297-300	1.9	7
39	Flavonoids from Licania apetala and Licania licaniaeflora (Chrysobalanaceae). *Biochemical Systematics and Ecology*, **2002**, 30, 271-273	1.4	7
38	Flavonol glycosides from Aconitum vulparia. *F□oterap*□**2003**, 74, 420-2	3.2	7
37	Chemical and Biological Studies on Licania Genus. *Studies in Natural Products Chemistry*, **2003**, 28, 35-67	1.5	7
36	Antiangiogenic Activity of Compounds Isolated from Anarrhinum pedatum. *Journal of Natural Products*, **2019**, 82, 510-519	4.9	6
35	A Herbal Mixture from Propolis, Pomegranate, and Grape Pomace Endowed with Anti-Inflammatory Activity in an In Vivo Rheumatoid Arthritis Model. *Molecules*, **2020**, 25,	4.8	6
34	Cytotoxic triterpenes from Salvia buchananii roots. *Natural Product Research*, **2018**, 32, 2025-2030	2.3	6
33	Chemical profile of Festuca arundinacea extract showing allelochemical activity. *Chemoecology*, **2012**, 22, 13-21	2	6

32	Phytochemical study of Joannesia princeps Vell. (Euphorbiaceae) leaves. *Biochemical Systematics and Ecology*, **2017**, 70, 69-72	1.4	6
31	Chemical constituents and cytotoxic activity of Ranunculus pedatus subsp. pedatus. *Chemistry of Natural Compounds*, **2012**, 48, 486-488	0.7	6
30	A new iridoid from Adenosma caeruleum R. Br. *Fitoterap*, **2009**, 80, 358-60	3.2	6
29	Oleanane saponins from Stylosanthes erecta. *Journal of Natural Products*, **2007**, 70, 979-83	4.9	6
28	Chemical profile and nutraceutical features of Salsola soda (agretti): Anti-inflammatory and antidiabetic potential of its flavonoids. *Food Bioscience*, **2020**, 37, 100713	4.9	6
27	Antioxidant Activity of Compounds Isolated from Promotes Human Gingival Fibroblast Well-Being. *Journal of Natural Products*, **2020**, 83, 626-637	4.9	5
26	Current analytical methods to study plant water extracts: the example of two mushrooms species, Inonotus hispidus and Sparassis crispa. *Phytochemical Analysis*, **2007**, 18, 33-41	3.4	5
25	New Tirucallane-Type Triterpenoids from Guarea guidonia. *Planta Medica*, **2018**, 84, 716-720	3.1	4
24	Investigation on the flavonoid composition of Aconitum angustifolium Bernh. flowers and leaves. *Phytochemistry Letters*, **2012**, 5, 476-479	1.9	4
23	Constituents of Conceveiba guianensis (Euphorbiaceae). *Biochemical Systematics and Ecology*, **2004**, 32, 225-228	1.4	4
22	Molluscicidal and piscicidal activities of Venezuelan Chrysobalanaceae plants. *Life Sciences*, **2000**, 66, PL53-9	6.8	4
21	Protective Effects Induced by a Hydroalcoholic Extract in Isolated Mouse Heart. *Nutrients*, **2021**, 13,	6.7	4
20	Comparative chemical analysis of six ancient italian sweet cherry (Prunus avium L.) varieties showing antiangiogenic activity. *Food Chemistry*, **2021**, 360, 129999	8.5	4
19	Phytochemical investigation of Pseudelephantopus spiralis (Less.) Cronquist. *Phytochemistry Letters*, **2016**, 15, 256-259	1.9	3
18	Hydrosols from , , and : Phytochemical Analysis and Bioactivity Evaluation.. *Plants*, **2022**, 11,	4.5	3
17	By-Products from Winemaking and Olive Mill Value Chains for the Enrichment of Refined Olive Oil: Technological Challenges and Nutraceutical Features. *Foods*, **2020**, 9,	4.9	3
16	Contribution of irisin pathway in protective effects of mandarin juice (Citrus reticulata Blanco) on metabolic syndrome in rats fed with high fat diet. *Phytotherapy Research*, **2021**, 35, 4324-4333	6.7	3
15	Phytochemical data parallel morpho-colorimetric variation in Polygala flavescens DC.. *Plant Biosystems*, **2019**, 153, 817-834	1.6	2

14	A new monoterpene glycoside from Siparuna thecaphora. *Natural Product Research*, **2014**, 28, 57-60	2.3	2
13	Diterpenes and phenylpropanoids from Clerodendrum splendens. *Planta Medica*, **2013**, 79, 1341-7	3.1	2
12	Secondary metabolites from Lasia spinosa (L.) Thw. (Araceae). *Biochemical Systematics and Ecology*, **2006**, 34, 882-884	1.4	2
11	Limonoids from and : Heat Shock Protein 90 (Hsp90) Modulator Properties of Chisomicine D. *Journal of Natural Products*, **2021**, 84, 724-737	4.9	2
10	Cornus sanguinea Fruits: a Source of Antioxidant and Antisenescence Compounds Acting on Aged Human Dermal and Gingival Fibroblasts. *Planta Medica*, **2021**, 87, 879-891	3.1	2
9	Influence of the Atmosphere Composition during Malaxation and Storage on the Shelf Life of an Unfiltered Extra Virgin Olive Oil: Preliminary Results. *European Journal of Lipid Science and Technology*, **2021**, 123, 2000122	3	2
8	A new norkaurane-gamma-lactone from Parinari sprucei. *Acta Crystallographica Section C: Crystal Structure Communications*, **2003**, 59, o644-6		1
7	New abietane-type diterpenes from Perovskia abrotanoides and their anti-inflammatory activity **2019**, 85,		1
6	Chemical composition, antioxidant and insecticidal activities of a new essential oil chemotype of Pinus nigra ssp. mauritanica (Pinaceae), Northern Algeria. *Plant Biosystems*, **2020**, 1-12	1.6	1
5	Two new triterpenes from (A. Rich.) Standl. aerial parts exudate.. *Natural Product Research*, **2022**, 1-9	2.3	1
4	Antioxidant Quercetin 3-O-Glycosylated Plant Flavonols Contribute to Transthyretin Stabilization. *Crystals*, **2022**, 12, 638	2.3	1
3	Ziziphus lotus (L.) Lam. as a Source of Health Promoting Products: Metabolomic Profile, Antioxidant and Tyrosinase Inhibitory Activities.. *Chemistry and Biodiversity*, **2022**, e202200237	2.5	1
2	Effect of Flavonoids from Exellodendron coriaceum (Chrysobalanaceae) on Glucose-6-Phosphatase. *Natural Product Communications*, **2009**, 4, 1934578X0900401	0.9	
1	Insight on antitumoral properties of plant diterpenes. *Planta Medica*, **2016**, 81, S1-S381	3.1	