# Armandodoriano Bianco

List of Publications by Year
in descending order



| 134 | 2,874 | 186265 28 | 254184 43 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 142 | 142 | 142 | 3282 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Natural and synthetic G-quadruplex interactive berberine derivatives. Bioorganic and Medicinal Chemistry Letters, 2006, 16, 1707-1711. | 2.2 | 202 |
| 2 | Perylene diimides with different side chains are selective in inducing different G-Quadruplex DNA structures and in inhibiting telomerase. Bioorganic and Medicinal Chemistry Letters, 2002, 12, 2527-2533. | 2.2 | 74 |
| 3 | Antioxidant and antiproliferative activity ofHypericum hircinumL. subsp.majus(Aiton) N. Robson essential oil. Natural Product Research, 2013, 27, 862-868. | 1.8 | 73 |
| 4 | Microcomponents of olive oilâ€”III. Glucosides of 2(3,4-dihydroxy-phenyl)ethanol. Food Chemistry, 1998, 63, 461-464. | 8.2 | 71 |
| 5 | Essential oil composition, polar compounds, glandular trichomes and biological activity of Hyssopus officinalis subsp. aristatus (Godr.) Nyman from central Italy. Industrial Crops and Products, 2015, 77, 353-363. | 5.2 | 61 |
| 6 | Isolation of cornoside from Olea europaea and its transformation into halleridone. Phytochemistry, 1993, 32, 455-457. | 2.9 | 60 |
| 7 | Study of binding affinity and selectivity of perylene and coronene derivatives towards duplex and quadruplex DNA by ESIâ€MS. Journal of Mass Spectrometry, 2009, 44, 530-540. | 1.6 | 58 |
| 8 | Specific interactions with intra- and intermolecular G-quadruplex DNA structures by hydrosoluble coronene derivatives: A new class of telomerase inhibitors. Bioorganic and Medicinal Chemistry, 2007, 15, 1848-1858. | 3.0 | 55 |
| 9 | Characterization of Secondary Metabolites, Biological Activity and Glandular Trichomes ofStachys tymphaea<scp>Hausskn</scp>. from the Monti Sibillini National Park (Central) Tj ETQq1 1 0.784314 rgBT /Overlock 10 | 2.2 | 56 |
| 10 | Phytochemical analysis, biological evaluation and micromorphological study of Stachys alopecuros (L.) Benth. subsp. divulsa (Ten.) Grande endemic to central Apennines, Italy. FÃ¬toterapÃ¬Ã¢, 2013, 90, 94-103. | 2.2 | 53 |
| 11 | N-Cyclic Bay-Substituted Perylene G-Quadruplex Ligands Have Selective Antiproliferative Effects on Cancer Cells and Induce Telomere Damage. Journal of Medicinal Chemistry, 2011, 54, 1140-1156. | 6.4 | 51 |
| 12 | Phytochemistry, micromorphology and bioactivities of Ajuga chamaepitys (L.) Schreb. (Lamiaceae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50<br>2016, 113, 35-43. | 2.2 | 51 |
| 13 | New hydrosoluble perylene and coronene derivatives. Tetrahedron Letters, 2004, 45, 9015-9020. | 1.4 | 50 |
| 14 | Essential oil chemotypification and secretory structures of the neglected vegetableÂSmyrnium olusatrum L. (Apiaceae) growing in central Italy. Flavour and Fragrance Journal, 2015, 30, 139-159. | 2.6 | 47 |
| 15 | Synthesis and spectroscopic properties of highly water-soluble perylene derivatives. Tetrahedron, 2007, 63, 7858-7865. | 1.9 | 45 |
| 16 | Antioxidant andÎ±-glucosidase inhibitory activities ofAchillea tenorii. Pharmaceutical Biology, 2015, 53, 1505-1510. | 2.9 | 45 |
| 17 | Phytochemistry, Chemotaxonomy, Ethnopharmacology, and Nutraceutics of Lamiaceae. Studies in Natural Products Chemistry, 2019, 62, 125-178. | 1.8 | 44 |
| 18 | New highly hydrosoluble and not self-aggregated perylene derivatives with three and four polar side-chains as G-quadruplex telomere targeting agents and telomerase inhibitors. Bioorganic and Medicinal Chemistry Letters, 2007, 17, 2515-2522. | 2.2 | 40 |

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|---|---|---|---|
| 19 | A new synthesis of flavonoids via Heck reaction. Tetrahedron Letters, 2003, 44, 9107-9109. | 1.4 | 39 |
| 20 | Polar Constituents and Biological Activity of the Berry-Like Fruits from Hypericum androsaemum L.. Frontiers in Plant Science, 2016, 7, 232. | 3.6 | 38 |
| 21 | Volatile components, polar constituents and biological activity of tansy daisy (Tanacetum) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 | 5.2 | 35 |
| 22 | Aromatic Core Extension in the Series of Nâ€Cyclic Bayâ€Substituted Perylene Gâ€Quadruplex Ligands: Increased Telomere Damage, Antitumor Activity, and Strong Selectivity for Neoplastic over Healthy Cells. ChemMedChem, 2012, 7, 2144-2154. | 3.2 | 33 |
| 23 | Iridoid glycosides and polyphenolic compounds from Teucrium chamaedrys L.. Natural Product Research, 2018, 32, 1583-1589. | 1.8 | 33 |
| 24 | Phytochemical Analysis, Biological Activity, and Secretory Structures ofStachys annua(L.) L. subsp.annua(Lamiaceae) from Central Italy. Chemistry and Biodiversity, 2015, 12, 1172-1183. | 2.1 | 31 |
| 25 | Anti-inflammatory effects and antioxidant activity of dihydroasparagusic acid in lipopolysaccharide-activated microglial cells. Brain Research Bulletin, 2016, 120, 151-158. | 3.0 | 30 |
| 26 | A new natural neo -clerodane from Teucrium polium L. collected in Northern Iran. Industrial Crops and Products, 2017, 97, 632-638. | 5.2 | 30 |
| 27 | Iridoid and Phenypropanoid Glycosides from New Sources. Journal of Natural Products, 1984, 47, 901-902. | 3.0 | 29 |
| 28 | Polar constituents composition of endemicSideritis italica(MILL.) GREUTER et BURTER from Central Italy. Natural Product Research, 2013, 27, 1408-1412. | 1.8 | 29 |
| 29 | Phytochemical composition of polar fraction ofStachys germanicaL. subsp. salviifolia(Ten.)Gams, a typical plant of Majella National Park. Natural Product Research, 2013, 27, 190-193. | 1.8 | 29 |
| 30 | Phytochemical analysis ofAchillea ligusticaAll. from Lipari Island (Aeolian Islands). Natural Product Research, 2016, 30, 912-919. | 1.8 | 29 |
| 31 | Polar Constituents, Essential Oil and Antioxidant Activity of Marsh Woundwort (Stachys) Tj ETQq1 1 0.784314 rgBT /Overlock 10 | 2.1 | 29 |
| 32 | Polar constituents, protection against reactive oxygen species, and nutritional value of Chinese artichoke (Stachys affinis Bunge). Food Chemistry, 2017, 221, 473-481. | 8.2 | 29 |
| 33 | Chemical composition and biological activity of the essential oil from Helichrysum microphyllum Cambess. ssp. tyrrhenicum Bacch., Brullo e Giusso growing in La Maddalena Archipelago, Sardinia.. Journal of Oleo Science, 2015, 64, 19-26. | 1.4 | 28 |
| 34 | Targeting G-Quadruplex DNA Structures by EMICORON Has a Strong Antitumor Efficacy against Advanced Models of Human Colon Cancer. Molecular Cancer Therapeutics, 2015, 14, 2541-2551. | 4.1 | 27 |
| 35 | Iridoids and phenylethanoid fromPedicularis kerneriDalla Torre growing in Dolomites, Italy. Natural Product Research, 2016, 30, 327-331. | 1.8 | 27 |
| 36 | Synthesis of a carbocyclic sialic acid analogue for the inhibition of influenza virus neuraminidase. Carbohydrate Research, 2001, 332, 23-31. | 2.3 | 26 |

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|---|---|---|---|
| 37 | Monoterpenoids fromStachys glutinosaL.. Natural Product Research, 2006, 20, 648-652. | 1.8 | 25 |
| 38 | Phytochemistry, Chemotaxonomy, and Biological Activities of the Araucariaceae Familyâ€"A Review. Plants, 2020, 9, 888. | 3.5 | 25 |
| 39 | Iridoids of Rauwolfia grandifloraâˆ†. Phytochemistry, 1994, 35, 1485-1487. | 2.9 | 24 |
| 40 | Secondary Metabolites, Glandular Trichomes and Biological Activity of Sideritis montana L. subsp. montana from Central Italy. Chemistry and Biodiversity, 2016, 13, 1380-1390. | 2.1 | 24 |
| 41 | A new approach to the mild extraction of madder dyes from lake and textile. Microchemical Journal, 2016, 126, 373-380. | 4.5 | 24 |
| 42 | Bioactive Constituents of Juniperus turbinata <scp>Guss</scp>. from La Maddalena Archipelago. Chemistry and Biodiversity, 2018, 15, e1800148. | 2.1 | 24 |
| 43 | A new glucosidic phthalide fromHelichrysum microphyllumsubsp.tyrrhenicumfrom La Maddalena Island (Sardinia, Italy). Natural Product Research, 2016, 30, 789-795. | 1.8 | 23 |
| 44 | Iridoids and phenylethanoid glycosides from the aerial parts of Ajuga tenorei, an endemic Italian species. Natural Product Research, 2017, 31, 218-223. | 1.8 | 23 |
| 45 | Phytochemical profile of Euphorbia peplus L. collected in Central Italy and NMR semi-quantitative analysis of the diterpenoid fraction. Journal of Pharmaceutical and Biomedical Analysis, 2018, 160, 152-159. | 2.8 | 23 |
| 46 | Iridoids from endemic sardinian Linaria species. Phytochemistry, 1996, 42, 89-91. | 2.9 | 22 |
| 47 | Unusual molecular pattern in Ajugoideae subfamily: the case of Ajuga genevensis L. from Dolomites. Natural Product Research, 2016, 30, 1098-1102. | 1.8 | 22 |
| 48 | Primary and secondary metabolites of an European edible mushroom and its nutraceutical value: Suillus bellinii (Inzenga) Kuntze. Natural Product Research, 2017, 31, 1910-1919. | 1.8 | 22 |
| 49 | Perylene and coronene derivatives binding to G-rich promoter oncogene sequences efficiently reduce their expression in cancer cells. Biochimie, 2016, 125, 223-231. | 2.6 | 21 |
| 50 | Total synthesis of anthocyanidinsviaHeck reaction. Natural Product Research, 2006, 20, 93-97. | 1.8 | 20 |
| 51 | Phytochemical analysis of Plantago sempervirens from Majella National Park. Natural Product Research, 2012, 26, 2035-2039. | 1.8 | 20 |
| 52 | Secondary metabolites from Scrophularia canina L.. Natural Product Research, 2016, 30, 1665-1669. | 1.8 | 20 |
| 53 | Iridoid glucosides from Pentas lanceolata (Forssk.) Deflers growing on the Island of Sardinia. Plant Systematics and Evolution, 2015, 301, 685-690. | 0.9 | 19 |
| 54 | Polar compounds fromParentucellia viscosa(L.) Caruel from Sardinia. Natural Product Research, 2015, 29, 602-606. | 1.8 | 19 |

| # | Article | IF | Citations |
|---|---|---|---|
| 55 | The Genus Haplophyllum Juss.: Phytochemistry and Bioactivitiesâ€"A Review. Molecules, 2021, 26, 4664. | 3.8 | 19 |
| 56 | Phytochemical Study of a Species with Ethnopharmacological Interest: Sideritis romana L. European Journal of Medicinal Plants, 2016, 12, 1-9. | 0.5 | 19 |
| 57 | Secoiridoids and other chemotaxonomically relevant compounds in Pedicularis: phytochemical analysis and comparison of Pedicularis rostratocapitata Crantz and Pedicularis verticillata L. from Dolomites. Natural Product Research, 2016, 30, 1698-1705. | 1.8 | 18 |
| 58 | New Coumarinyl Ethers in Daphne oleoides <scp>Schreb</scp>. Collected from Sardinia Island. Chemistry and Biodiversity, 2017, 14, e1700072. | 2.1 | 18 |
| 59 | Natural Aromatic Compounds as Scaffolds to Develop Selective G-Quadruplex Ligands: From Previously Reported Berberine Derivatives to New Palmatine Analogues. Molecules, 2018, 23, 1423. | 3.8 | 18 |
| 60 | A new multi analytical approach for the identification of synthetic and natural dyes mixtures. The case of orcein-mauveine mixture in a historical dress of a Sicilian noblewoman of nineteenthÂ century. Natural Product Research, 2019, 33, 1040-1051. | 1.8 | 18 |
| 61 | Reassessment of the polar fraction of Stachys alopecuros (L.) Benth. subsp. divulsa (Ten.) Grande (Lamiaceae) from the Monti Sibillini National Park and its potential pharmacologic uses.. Journal of Intercultural Ethnopharmacology, 2017, 6, 1. | 0.9 | 18 |
| 62 | Iridoids in the Flora of Italy; Part 111. Kickxioside, A New Iridoid Glucoside fromKickxia spuria. Planta Medica, 1987, 53, 295-297. | 1.3 | 17 |
| 63 | How the extraction method could be crucial in the characterization of natural dyes from dyed yarns and lake pigments: The case of American and Armenian cochineal dyes, extracted through the new ammonia-EDTA method. Microchemical Journal, 2017, 134, 237-245. | 4.5 | 17 |
| 64 | Isolation of 6-epimonomelittoside from Tecoma heptaphylla and its conversion into monomelittoside. Phytochemistry, 1983, 22, 1189-1191. | 2.9 | 16 |
| 65 | Selective Formylation of Diphenols. Synthetic Communications, 1990, 20, 2565-2572. | 2.1 | 16 |
| 66 | Chiral Synthons from the Iridoid Glucoside Antirrhinoside â^' Synthesis of a Carbocyclic Homonucleoside Analogue. European Journal of Organic Chemistry, 2001, 2001, 4061-4066. | 2.4 | 16 |
| 67 | Chemotaxonomy of iridoids inLinaria vulgaris. Natural Product Research, 2007, 21, 1212-1216. | 1.8 | 16 |
| 68 | Terpenoids and More Polar Compounds from the Male Cones of Wollemia nobilis. Chemistry and Biodiversity, 2017, 14, e1600332. | 2.1 | 16 |
| 69 | HPLC and NMR analysis of the phenyl-ethanoid glycosides pattern of Verbascum thapsus L. cultivated in the Etnean area. Natural Product Research, 2019, 33, 1310-1316. | 1.8 | 16 |
| 70 | Nor-Lignans: Occurrence in Plants and Biological Activitiesâ€"A Review. Molecules, 2020, 25, 197. | 3.8 | 16 |
| 71 | 1H and13CNMR data of C-6 epimeric iridoids. Magnetic Resonance in Chemistry, 1983, 21, 460-461. | 0.7 | 15 |
| 72 | Iridoids of Chemotaxonomy Relevance, a New Antirrhinoside Ester and Other Constituents from Kickxia spuria subsp. integrifolia (<scp>Brot</scp>.) R.<scp>Fern</scp>.. Chemistry and Biodiversity, 2018, 15, e1700473. | 2.1 | 15 |

| # | Article | IF | Citations |
|---|---|---|---|
| 73 | Pedicularis L. Genus: Systematics, Botany, Phytochemistry, Chemotaxonomy, Ethnopharmacology, and Other. Plants, 2019, 8, 306. | 3.5 | 15 |
| 74 | Partial synthesis of isoeucommiol, a new cyclop entenoid-tetrol. Tetrahedron, 1977, 33, 851-854. | 1.9 | 14 |
| 75 | Glycosidic Monoterpenes fromLinaria Capraria. Natural Product Research, 2004, 18, 241-246. | 1.8 | 14 |
| 76 | Xanthene and Xanthone Derivatives as G-Quadruplex Stabilizing Ligands. Molecules, 2013, 18, 13446-13470. | 3.8 | 14 |
| 77 | Design and synthesis of a new dimeric xanthone derivative: enhancement of G-quadruplex selectivity and telomere damage. Organic and Biomolecular Chemistry, 2014, 12, 9572-9582. | 2.8 | 14 |
| 78 | Reassessment of Melittis melissophyllum L. subsp. melissophyllum iridoidic fraction. Natural Product Research, 2016, 30, 218-222. | 1.8 | 14 |
| 79 | Phytochemical analysis of the ethanolic extract ofAgathis robusta(C. Moore ex F. Muell.) F.M. Bailey. Natural Product Research, 2017, 31, 1604-1611. | 1.8 | 14 |
| 80 | Synthesis of a New Carbocyclic Nucleoside Analog. Tetrahedron Letters, 1997, 38, 6433-6436. | 1.4 | 13 |
| 81 | Isoflavones and Other Compounds from the Roots of Iris marsica I. Ricci E Colas. Collected from Majella National Park, Italy. , 2017, 07, . | | 13 |
| 82 | New advanced extraction and analytical methods applied to discrimination of different lichen species used for orcein dyed yarns: Preliminary results. Microchemical Journal, 2018, 138, 447-456. | 4.5 | 13 |
| 83 | Volatile compounds from Achillea tenorii (Grande) growing in the Majella National Park (Italy).. Natural Product Research, 2014, 28, 1699-1704. | 1.8 | 12 |
| 84 | A syn-ent-labdadiene derivative with a rare spiro-Î²-lactone function from the male cones of Wollemia nobilis. Phytochemistry, 2019, 158, 91-95. | 2.9 | 12 |
| 85 | Harpagide: Occurrence in plants and biological activities - A review. FÃ¬toterapÃ¬Ã¢, 2020, 147, 104764. | 2.2 | 12 |
| 86 | Phytochemical characters ofteucrium marumfrom Sardinia: an endemic plant. Natural Product Research, 2004, 18, 557-564. | 1.8 | 11 |
| 87 | Secondary metabolites of Tilia tomentosa Moench inflorescences collected in Central Italy: chemotaxonomy relevance and phytochemical rationale of traditional use. Natural Product Research, 2020, 34, 1167-1174. | 1.8 | 11 |
| 88 | Acid Rearrangement of Secoiridoids Related to Oleuropein and Secologanin. European Journal of Organic Chemistry, 2003, 2003, 4349-4354. | 2.4 | 10 |
| 89 | The occurrence of phenyl propanoid glycosides in endemicTeucriumspecies. Natural Product Research, 2007, 21, 814-818. | 1.8 | 10 |
| 90 | A new flavonoid and other polar compounds fromGaleopsis angustifoliaEhrh. ex Hoffm.. Natural Product Research, 2013, 27, 412-416. | 1.8 | 10 |

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|---|---|---|---|
| 91 | Phytochemical study on the leaves of Wollemia nobilis. Biochemical Systematics and Ecology, 2017, 74, 63-66. | 1.3 | 10 |
| 92 | Lignans and secoiridoid glycosides from the stem barks of Jasminum tortuosum. Natural Product Research, 2018, 32, 1853-1857. | 1.8 | 10 |
| 93 | Preliminary study on the phytochemical evolution of different Lamiaceae species based on iridoids. Biochemical Systematics and Ecology, 2019, 82, 44-51. | 1.3 | 10 |
| 94 | Occurrence of flavonoids in different Lamiaceae taxa for a preliminary study on their evolution based on phytochemistry. Biochemical Systematics and Ecology, 2021, 96, 104247. | 1.3 | 10 |
| 95 | Radiatoside, a New Bisiridoid from Argylia radiata. Journal of Natural Products, 1986, 49, 519-521. | 3.0 | 9 |
| 96 | 8-epi-Muralioside, an Iridoid Glucoside from Linaria arcusangeli. Journal of Natural Products, 1997, 60, 366-367. | 3.0 | 9 |
| 97 | Synthesis of Aucubovir II, a New Carbocyclic Nucleoside Analog. European Journal of Organic Chemistry, 2001, 2001, 1331-1334. | 2.4 | 9 |
| 98 | Anti-HIV Agents From Nature: Natural Compounds From Hypericum hircinum and Carbocyclic Nucleosides From Iridoids. Studies in Natural Products Chemistry, 2018, 56, 173-228. | 1.8 | 9 |
| 99 | Production of verbascoside and its analogues in in vitro cultures of Verbascum thapsus L.. Plant Cell, Tissue and Organ Culture, 2020, 140, 83-93. | 2.3 | 9 |
| 100 | Synthesis of Models Related to Taspine. Synthetic Communications, 1991, 21, 849-858. | 2.1 | 8 |
| 101 | Monoterpenoids glycosides content from two Mediterranean populations ofCrucianella maritimaL.. Natural Product Research, 2014, 28, 586-588. | 1.8 | 8 |
| 102 | Endemic Plants of Italy and Their Peculiar Molecular Pattern. Studies in Natural Products Chemistry, 2016, 50, 215-247. | 1.8 | 8 |
| 103 | Bioactive Secondary Metabolites from SchizogyneÂsericea (Asteraceae) Endemic to Canary Islands. Chemistry and Biodiversity, 2016, 13, 826-836. | 2.1 | 8 |
| 104 | Chemical Traits of Hemiparasitism in Odontites luteus. Chemistry and Biodiversity, 2017, 14, e1600416. | 2.1 | 8 |
| 105 | A new byciclic monoterpene glucoside and a new biflavone from the male reproduction organs of Wollemia nobilis. FÃ¬toterapÂ¬Ã¢, 2019, 133, 62-69. | 2.2 | 8 |
| 106 | Coumarins and other components of Daphne oleoides Schreb. subsp. oleoides from Majella National Park. Biochemical Systematics and Ecology, 2019, 83, 39-46. | 1.3 | 8 |
| 107 | Dyes from the Ashes: Discovering and Characterizing Natural Dyes from Mineralized Textiles. Molecules, 2020, 25, 1417. | 3.8 | 8 |
| 108 | Secondary metabolites with ecologic and medicinal implications in <em>Anthemis cretica</em> subsp. <em>petraea</em> from Majella National Park. AIMS Molecular Science, 2016, 3, 648-660. | 0.5 | 8 |

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|---|---|---|---|
| 109 | The recovery of biophenols from wastewaters of olive oil production. Natural Product Research, 2006, 20, 259-264. | 1.8 | 7 |
| 110 | Phytochemical analysis of Linaria purpurea (L.) Mill. and inhibitory activity on the production of aflatoxin B1 (AFB1) in Aspergillus flavus Link. of one of its metabolites, antirrhinoside. Industrial Crops and Products, 2019, 139, 111554. | 5.2 | 7 |
| 111 | Essential oil composition and total metabolite content of a chemotype of Ajuga reptans L. (Lamiaceae) collected in Central Italy. Plant Biosystems, 2019, 153, 552-558. | 1.6 | 7 |
| 112 | Constituents of Melittis melissophyllum subsp. albida. Natural Product Communications, 2016, 11, 1631-1634. | 0.5 | 7 |
| 113 | Composition of the Essential Oil of Coristospermum cuneifolium and Antimicrobial Activity Evaluation. Planta Medica International Open, 2017, 4, e74-e81. | 0.5 | 6 |
| 114 | Aromatic sialic acid analogues as potential inhibitors of influenza virus neuraminidase. Il Farmaco, 2001, 56, 305-309. | 0.9 | 5 |
| 115 | A comparative chemotaxonomic study onVinca sardoastearn andVinca difformispourret. Natural Product Research, 2005, 19, 615-617. | 1.8 | 5 |
| 116 | Endemic species of sardo-corso-balearic area: molecular composition and biological assay of Teucrium. Natural Product Research, 2007, 21, 1061-1066. | 1.8 | 5 |
| 117 | Total Synthesis of Taspine and a Symmetrical Analogue: Study of Binding to Gâ€Quadruplex DNA by ESIâ€MS. European Journal of Organic Chemistry, 2013, 2013, 191-196. | 2.4 | 5 |
| 118 | Deepening Inside the Pictorial Layers of Etruscan Sarcophagus of Hasti Afunei: An Innovative Micro-Sampling Technique for Raman/SERS Analyses. Molecules, 2019, 24, 3403. | 3.8 | 5 |
| 119 | Monoterpene Alkaloids from Argylia Radiata. Natural Product Research, 2002, 16, 77-80. | 0.4 | 4 |
| 120 | The variability of composition of the volatile fraction of olive oil. Natural Product Research, 2006, 20, 475-478. | 1.8 | 4 |
| 121 | Detection of picramic acid and picramate in hennÃ© products by NMR Spectroscopy. Natural Product Research, 2019, 33, 2073-2078. | 1.8 | 4 |
| 122 | Phytochemical Analysis and Trypanocidal Activity of Marrubium incanum Desr.. Molecules, 2020, 25, 3140. | 3.8 | 4 |
| 123 | A new diterpene and other compounds from the unripe female cones of Wollemia nobilis. Natural Product Research, 2020, 35, 1-11. | 1.8 | 4 |
| 124 | Phytochemical analysis on the seeds of a new Iranian Plantago ovata Forssk. population specimen. Natural Product Research, 2022, 36, 3761-3764. | 1.8 | 4 |
| 125 | Phytochemical Analysis and Biological Activities of the Ethanolic Extract of Daphne sericea Vahl Flowering Aerial Parts Collected in Central Italy. Biomolecules, 2021, 11, 379. | 4.0 | 4 |
| 126 | Liposomes from a new chiral cationic lipid based on iridoidic template. Natural Product Research, 2007, 21, 1221-1227. | 1.8 | 3 |

| # | Article | IF | Citations |
|---|---|---|---|
| 127 | Synthesis of LoganVir, a new carbocyclic nucleoside analogue. Natural Product Research, 2016, 30, 2164-2172. | 1.8 | 3 |
| 128 | Neuraminic acid â€" Structure, Chemistry, Biological Activity. Studies in Natural Products Chemistry, 2002, , 103-154. | 1.8 | 2 |
| 129 | Non-volatile compounds from Araucaria columnaris (G.Forst.) Hook leaves. Biochemical Systematics and Ecology, 2022, 103, 104430. | 1.3 | 2 |
| 130 | New Developments in the Synthesis of EMICORON. High-Throughput, 2018, 7, 22. | 4.4 | 1 |
| 131 | Electrochemical monitoring of plastic artefacts degradation. Natural Product Research, 2020, 34, 2862-2866. | 1.8 | 1 |
| 132 | Qualitative and semi-quantitative phytochemical analysis on the seeds of a new Nigella sativa L. population exemplar from Iran. Plant Biosystems, 2021, 155, 1056-1062. | 1.6 | 1 |
| 133 | Phytochemical analysis on the aerial parts of Teucrium capitatum L. with aspects of chemosystematics and ethnobotany. Natural Product Research, 2023, 37, 2398-2407. | 1.8 | 1 |
| 134 | The Vatican museum and the organic natural products. The Raphaelâ€™s frescoes and the â€œLast Judgmentâ€• by NicolÃ² and Giovanni. Natural Product Research, 2019, 33, 943-946. | 1.8 | 0 |