

MarÃ-a de la Torre

List of Publications by Year in descending order

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144
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2357
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | β -Lactam and penicillin substituted mesoionic metal carbene complexes. Organic and Biomolecular Chemistry, 2022, 20, 2651-2660. | 1.5 | 1 |
| 2 | Chiral σ -Metal BODIPY-Based Iridium(III) Complexes: Synthesis and Luminescence Properties. European Journal of Inorganic Chemistry, 2020, 2020, 4045-4053. | 1.0 | 7 |
| 3 | Central (S) to Central (M=Ir, Rh) to Planar (Metallocene, M=Fe, Ru) Chirality Transfer Using Sulfoxide-Substituted Mesoionic Carbene Ligands: Synthesis of Bimetallic Planar Chiral Metallocenes. Chemistry - A European Journal, 2019, 25, 13344-13353. | 1.7 | 12 |
| 4 | 1,2,3-Triazolium-Derived Mesoionic Carbene Ligands Bearing Chiral Sulfur-Based Moieties: Synthesis, Catalytic Properties, and Their Role in Chirality Transfer. ACS Omega, 2019, 4, 12983-12994. | 1.6 | 11 |
| 5 | Frontispiece: Bio-Organometallic Derivatives of Antibacterial Drugs. Chemistry - A European Journal, 2019, 25, . | 1.7 | 0 |
| 6 | Bio-Organometallic Derivatives of Antibacterial Drugs. Chemistry - A European Journal, 2019, 25, 7232-7242. | 1.7 | 56 |
| 7 | Desulfinylation of Ag(I) Sulfinyl Mesoionic Carbenes: Preparation of <i>trans</i> -Unsubstituted Au(I)-1,2,3-Triazole Carbene Complexes. Organic Letters, 2017, 19, 822-825. | 2.4 | 14 |
| 8 | Sulfur Groups Improve the Performance of Triazole- and Triazolium-Based Interaction Units in Anion Binding. Journal of Organic Chemistry, 2017, 82, 3341-3346. | 1.7 | 5 |
| 9 | Effect of a π -Bonded-M-1,2,3-triazole (M = Co, Ru) on the Structure and Reactivity of Group 6 Alkoxy (Fischer) Carbenes. Inorganic Chemistry, 2017, 56, 2801-2811. | 1.9 | 5 |
| 10 | The organocatalytic desymmetrization of meso-ferrocene anhydride. Tetrahedron Letters, 2017, 58, 326-328. | 0.7 | 2 |
| 11 | Chiral Sulfur Functional Groups as Definers of the Chirality at the Metal in Ir and Rh Half-Sandwich Complexes: A Combined CD/X-ray Study. Chemistry - A European Journal, 2017, 23, 14523-14531. | 1.7 | 11 |
| 12 | Gold(I)-Catalyzed Cycloisomerization-Dimerization Cascade of Benzene-Tethered 1,6-Enynes. Journal of Organic Chemistry, 2017, 82, 7546-7554. | 1.7 | 13 |
| 13 | Gold Sulfinyl Mesoionic Carbenes: Synthesis, Structure, and Catalytic Activity. Organic Letters, 2016, 18, 3570-3573. | 2.4 | 38 |
| 14 | An Efficient and Tunable Route to Bis(1,2,3-triazol-4-yl)methane-Based Nitrogen Compounds. European Journal of Organic Chemistry, 2016, 2016, 682-687. | 1.2 | 13 |
| 15 | Silver(I)-Catalyzed Addition of Phenols to Alkyne Cobalt Cluster Stabilized Carbocations. Chemistry - A European Journal, 2016, 22, 9015-9023. | 1.7 | 8 |
| 16 | Mono- and Bimetallic Alkynyl Metallocenes and Half-Sandwich Complexes: A Simple and Versatile Synthetic Approach. Chemistry - A European Journal, 2016, 22, 15645-15649. | 1.7 | 7 |
| 17 | Click chemistry to fluorescent hyperbranched polymeric sensors. 2. Synthesis, spectroscopic and cation-sensing properties of new green fluorescent 1,8-naphthalimides. European Polymer Journal, 2016, 74, 241-255. | 2.6 | 16 |
| 18 | Steroid Derived Mesoionic Gold and Silver Mono- and Polymetallic Carbenes. Inorganic Chemistry, 2015, 54, 11174-11185. | 1.9 | 17 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | The Reversible Nicholas Reaction in the Synthesis of Highly Symmetric Natural Product-Based Macrocycles. <i>European Journal of Organic Chemistry</i> , 2015, 2015, 1054-1067. | 1.2 | 9 |
| 20 | The "Click" Reaction Involving Metal Azides, Metal Alkynes, or Both: An Exploration into Multimetal Structures. <i>Chemistry - A European Journal</i> , 2013, 19, 3534-3541. | 1.7 | 61 |
| 21 | The Gold(I)- and Silver(I)-Catalyzed Nicholas Reaction. <i>Organometallics</i> , 2013, 32, 951-956. | 1.1 | 17 |
| 22 | Computational Chemistry; A Useful Tool for the Chemical Synthesis of Complex Molecules, Heterocycles and Catalysts. <i>Synlett</i> , 2013, 24, 535-549. | 1.0 | 10 |
| 23 | Platinum-Catalysed Bisindolylolation of Allenes: A Complementary Alternative to Gold Catalysis. <i>Chemistry - A European Journal</i> , 2012, 18, 4499-4504. | 1.7 | 46 |
| 24 | A new family of "clicked" estradiol-based low-molecular-weight gelators having highly symmetry-dependent gelation ability. <i>Chemical Communications</i> , 2011, 47, 10281. | 2.2 | 16 |
| 25 | New Platinum-Catalysed Dihydroalkoxylation of Allenes. <i>Advanced Synthesis and Catalysis</i> , 2010, 352, 2189-2194. | 2.1 | 20 |
| 26 | Two Versatile and Parallel Approaches to Highly Symmetrical Open and Closed Natural Product-Based Structures. <i>Chemistry - A European Journal</i> , 2010, 16, 3798-3814. | 1.7 | 25 |
| 27 | New Methodology for the Synthesis of 3-Substituted Coumarins via Palladium-Catalyzed Site-Selective Cross-Coupling Reactions. <i>Synlett</i> , 2010, 2010, 2918-2922. | 1.0 | 10 |
| 28 | A Straightforward Synthesis of Tetrameric Estrone-Based Macrocycles. <i>Organic Letters</i> , 2008, 10, 3555-3558. | 2.4 | 33 |
| 29 | Synthesis of Terpene and Steroid Dimers and Trimers Having Cyclobutadienyl ^{Co} and Aromatic Tethers. <i>Journal of Organic Chemistry</i> , 2007, 72, 4213-4219. | 1.7 | 21 |
| 30 | Synthesis of polymetallic macrocyclic terpene-derived hybrids. <i>Chemical Communications</i> , 2006, , 985. | 2.2 | 29 |
| 31 | Synthesis of \pm -Onoceradiene-like Terpene Dimers by Intermolecular Metathesis Processes. <i>Organic Letters</i> , 2006, 8, 593-596. | 2.4 | 17 |
| 32 | The Nicholas Approach to Natural Product Hybrids. <i>Chemistry - A European Journal</i> , 2006, 12, 6403-6411. | 1.7 | 23 |
| 33 | Diversity Oriented Synthesis of Hispanane-like Terpene Derivatives from (R)-(+)-Sclareolide. <i>Chemistry - A European Journal</i> , 2005, 11, 3659-3667. | 1.7 | 23 |
| 34 | Understanding of the Mode of Action of FeIII-EDDHA as Iron Chlorosis Corrector Based on Its Photochemical and Redox Behavior. <i>Chemistry - A European Journal</i> , 2005, 11, 5997-6005. | 1.7 | 27 |
| 35 | Comments on Recent Achievements in Biomimetic Organic Synthesis. <i>Angewandte Chemie - International Edition</i> , 2004, 43, 160-181. | 7.2 | 111 |
| 36 | Comments on Recent Achievements in Biomimetic Organic Synthesis.. <i>ChemInform</i> , 2004, 35, no. | 0.1 | 0 |

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|----|---|-----|-----------|
| 37 | Photochemical Access to Tetra- and Pentacyclic Terpene-like Products from R-(+)-Sclareolide. <i>Journal of Organic Chemistry</i> , 2003, 68, 6611-6618. | 1.7 | 36 |
| 38 | Cobalt-Mediated Approach for the Synthesis of Terpene-Based Hybrids. <i>Organic Letters</i> , 2003, 5, 2381-2384. | 2.4 | 23 |
| 39 | An Approach to Furoabdanes and Their Photooxidation Derivatives from R-(+)-Sclareolide. <i>Journal of Natural Products</i> , 2002, 65, 661-668. | 1.5 | 22 |
| 40 | Straightforward synthesis of the strong ambergris odorant $\hat{1}^3$ -bicyclohomofarnesal and its endo-isomer from R-(+)-sclareolide. <i>Tetrahedron Letters</i> , 2002, 43, 6351-6353. | 0.7 | 21 |
| 41 | Dead Ends and Detours En Route to Total Syntheses of the 1990s. <i>Angewandte Chemie - International Edition</i> , 2000, 39, 1538-1559. | 7.2 | 36 |
| 42 | Hemisynthesis of Oxetane-Containing Neoclerodane Diterpenoids. <i>Tetrahedron</i> , 2000, 56, 8007-8017. | 1.0 | 8 |
| 43 | Unusual 6'-fatty acid esters of (24S)-24-ethylcholesta-5,25-dien-3 $\hat{1}^2$ -yl $\hat{1}^2$ -d-glucopyranoside from <i>Teucrium fruticans</i> . <i>Phytochemistry</i> , 1999, 50, 283-285. | 1.4 | 15 |
| 44 | Structure-activity relationships of natural and synthetic neo-clerodane diterpenes from <i>Teucrium</i> against Colorado potato beetle larvae. <i>Phytochemistry</i> , 1999, 50, 749-753. | 1.4 | 22 |
| 45 | Aethiopinone, an Antibacterial and Cytotoxic Agent from <i>Salvia aethiopis</i> Roots. <i>Pharmaceutical Biology</i> , 1999, 37, 17-21. | 1.3 | 17 |
| 46 | From a Phagostimulant Natural Product to Semisynthetic Antifeedants Against <i>Spodoptera littoralis</i> Larvae: Chemical Transformations of the Neoclerodane Diterpenoid Scutegalin B. <i>Journal of Natural Products</i> , 1999, 62, 594-600. | 1.5 | 21 |
| 47 | Hemisynthesis of some biogenetically anomalous 17 $\hat{1}^2$ -neoclerodane diterpenoids. <i>Tetrahedron</i> , 1998, 54, 14377-14400. | 1.0 | 11 |
| 48 | Neo-clerodane diterpenoids from <i>Scutellaria lateriflora</i> . <i>Phytochemistry</i> , 1998, 48, 687-691. | 1.4 | 27 |
| 49 | An abietane diterpenoid from <i>Leonurus marrubiastrum</i> . <i>Phytochemistry</i> , 1998, 48, 557-559. | 1.4 | 6 |
| 50 | A prefuranic labdane diterpene from <i>Leonurus cardiaca</i> . <i>Phytochemistry</i> , 1998, 47, 1149-1151. | 1.4 | 16 |
| 51 | Some Biogenetic-Type Transformations of Neoclerodane Diterpenoids from <i>Scutellaria</i> Species. <i>Journal of Natural Products</i> , 1998, 61, 1030-1032. | 1.5 | 6 |
| 52 | Neoclerodane Diterpenoids from <i>Teucrium massiliense</i> . <i>Journal of Natural Products</i> , 1998, 61, 1242-1247. | 1.5 | 14 |
| 53 | Putative Hepatotoxic Neoclerodane Diterpenoids from <i>Teucrium</i> Species. <i>Planta Medica</i> , 1997, 63, 483-484. | 0.7 | 17 |
| 54 | Neoclerodane Diterpenoids from <i>Scutellaria polyodon</i> . <i>Journal of Natural Products</i> , 1997, 60, 1229-1235. | 1.5 | 20 |

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| 55 | Neoclerodane Diterpenoids from <i>Scutellaria pontica</i> . <i>Journal of Natural Products</i> , 1997, 60, 348-355. | 1.5 | 15 |
| 56 | Abietane diterpenoids from <i>Plectranthus grandidentatus</i> . <i>Phytochemistry</i> , 1997, 44, 325-327. | 1.4 | 41 |
| 57 | Neo-clerodane insect antifeedants from <i>Scutellaria alpina</i> subsp. <i>javalaensis</i> . <i>Phytochemistry</i> , 1997, 44, 593-597. | 1.4 | 39 |
| 58 | Neo-clerodane diterpenoids from <i>Ajuga australis</i> and <i>A. orientalis</i> . <i>Phytochemistry</i> , 1997, 45, 121-123. | 1.4 | 20 |
| 59 | A neo-clerodane diterpenoid from <i>Teucrium asiaticum</i> . <i>Phytochemistry</i> , 1997, 45, 383-385. | 1.4 | 9 |
| 60 | Modified abietane diterpenoids and a methoxylupane derivative from <i>Salvia palaestina</i> . <i>Phytochemistry</i> , 1997, 45, 1663-1668. | 1.4 | 20 |
| 61 | Neo-clerodane diterpenoids from <i>Teucrium sandrasicum</i> . <i>Phytochemistry</i> , 1997, 45, 1653-1662. | 1.4 | 13 |
| 62 | Composition of the essential oil of <i>Teucrium haenseleri</i> Boiss.. <i>Flavour and Fragrance Journal</i> , 1997, 12, 355-357. | 1.2 | 9 |
| 63 | Chemical Transformations of the Neoclerodane Diterpenes Erioccephalin and Capitatin: An Access to 4,5-seco-Neoclerod-5(19)-ene Derivatives. <i>Journal of Natural Products</i> , 1996, 59, 367-373. | 1.5 | 8 |
| 64 | Neo-clerodane diterpenoids from <i>Scutellaria galericulata</i> . <i>Phytochemistry</i> , 1996, 41, 247-253. | 1.4 | 19 |
| 65 | A rearranged abietane diterpenoid from <i>Plectranthus hereroensis</i> . <i>Phytochemistry</i> , 1996, 41, 571-573. | 1.4 | 22 |
| 66 | Neo-clerodane diterpenoids from <i>Scutellaria altissima</i> and <i>S. albida</i> . <i>Phytochemistry</i> , 1996, 42, 1059-1064. | 1.4 | 32 |
| 67 | Neo-clerodane diterpenoids from three species of <i>Teucrium</i> . <i>Phytochemistry</i> , 1996, 43, 435-438. | 1.4 | 13 |
| 68 | Sterols from <i>Teucrium abutiloides</i> and <i>T. betonicum</i> . <i>Phytochemistry</i> , 1996, 43, 613-615. | 1.4 | 17 |
| 69 | A neo-clerodane diterpenoid from <i>Scutellaria baicalensis</i> . <i>Phytochemistry</i> , 1996, 43, 835-837. | 1.4 | 29 |
| 70 | Rearranged neo-clerodane diterpenoids from <i>Teucrium brevifolium</i> and their biogenetic pathway. <i>Tetrahedron</i> , 1995, 51, 837-848. | 1.0 | 28 |
| 71 | An antimicrobial abietane from the root of <i>Plectranthus hereroensis</i> . <i>Phytochemistry</i> , 1995, 38, 167-169. | 1.4 | 63 |
| 72 | Neo-clerodane diterpenoids from <i>Scutellaria alpina</i> . <i>Phytochemistry</i> , 1995, 38, 181-187. | 1.4 | 32 |

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|----|---|-----|-----------|
| 73 | Revision of the structure of an aristolane sesquiterpene aldehyde isolated from the root of <i>Plectranthus hereroensis</i> and <i>Aristolochia debilis</i> . <i>Phytochemistry</i> , 1995, 38, 905-907. | 1.4 | 13 |
| 74 | Neo-clerodane diterpenoids from <i>teucrium racemosum</i> . <i>Phytochemistry</i> , 1995, 40, 505-507. | 1.4 | 15 |
| 75 | Neo-clerodane diterpenoids from <i>Teucrium corymbosum</i> . <i>Phytochemistry</i> , 1995, 40, 1481-1483. | 1.4 | 15 |
| 76 | A rearranged homo-neo-clerodane diterpenoid from <i>Teucrium betonicum</i> . <i>Tetrahedron</i> , 1995, 51, 2363-2368. | 1.0 | 7 |
| 77 | Analgesic, Anti-Inflammatory, Antipyretic and Haematological Effects of Aethiopinone, ano-Naphthoquinone Diterpenoid from <i>Salvia aethiops</i> Roots and two Hemisynthetic Derivatives. <i>Planta Medica</i> , 1995, 61, 505-509. | 0.7 | 73 |
| 78 | Some remarkable reactions of the diterpene eriocephalin: Neo-clerodane derivatives with insect antifeedant activity. <i>Tetrahedron</i> , 1994, 50, 13553-13566. | 1.0 | 22 |
| 79 | Oxirane-opening reactions of some 6,19-oxygenated 4 \pm ,18- epoxy-neo-clerodanes isolated from <i>Teucrium</i> . Biogenesis and antifeedant activity of their derivatives. <i>Tetrahedron</i> , 1994, 50, 5451-5468. | 1.0 | 33 |
| 80 | Rearranged neo-Clerodane Diterpenoids from <i>Teucrium brevifolium</i> . <i>Tetrahedron</i> , 1994, 50, 2289-2296. | 1.0 | 7 |
| 81 | Chemical transformations of some neo-clerodanes isolated from <i>Teucrium</i> : Effect on the antifeedant activity. <i>Phytochemistry</i> , 1994, 37, 147-157. | 1.4 | 23 |
| 82 | Structure and Antimicrobial Activity of Diterpenes from the Roots of <i>Plectranthus hereroensis</i> . <i>Journal of Natural Products</i> , 1994, 57, 858-861. | 1.5 | 74 |
| 83 | Scutalpin a, a neo-clerodane diterpene from <i>scutellaria alpina</i> . <i>Phytochemistry</i> , 1993, 34, 453-456. | 1.4 | 44 |
| 84 | A neo-clerodane diterpenoid from <i>Scutellaria cypria</i> var. <i>Elatior</i> . <i>Phytochemistry</i> , 1993, 33, 931-932. | 1.4 | 21 |
| 85 | Neo-clerodane insect antifeedants from <i>Scutellaria galericulata</i> . <i>Phytochemistry</i> , 1993, 33, 309-315. | 1.4 | 54 |
| 86 | Teulamioside, a neo-clerodane glucoside from <i>Teucrium lamiifolium</i> . <i>Phytochemistry</i> , 1993, 34, 1095-1098. | 1.4 | 11 |
| 87 | Guaiane sesquiterpenes from <i>Teucrium leucocladum</i> . <i>Phytochemistry</i> , 1993, 34, 245-247. | 1.4 | 60 |
| 88 | Neo-clerodane diterpenoids from <i>Scutellaria alpina</i> subsp. <i>javallambrensis</i> . <i>Phytochemistry</i> , 1993, 34, 1589-1594. | 1.4 | 28 |
| 89 | A clerodane diterpene from <i>Ajuga salicifolia</i> . <i>Phytochemistry</i> , 1993, 34, 1173-1175. | 1.4 | 14 |
| 90 | Abietane and 20-nor-abietane diterpenoids from the root of <i>Meriandra benghalensis</i> . <i>Phytochemistry</i> , 1992, 31, 3953-3955. | 1.4 | 15 |

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| 91 | Neo-clerodane diterpenoids from three species of <i>Teucrium</i> . <i>Phytochemistry</i> , 1992, 31, 3957-3960. | 1.4 | 23 |
| 92 | The absolute stereochemistry at C-12 in 12-hydroxylated neo-clerodane diterpenoids. <i>Tetrahedron</i> , 1992, 48, 3925-3934. | 1.0 | 10 |
| 93 | Neo-clerodane diterpenes from <i>Teucrium</i> species. <i>Phytochemistry</i> , 1992, 31, 4366-4367. | 1.4 | 15 |
| 94 | Rearranged abietane diterpenoids from the root of two <i>Teucrium</i> species. <i>Phytochemistry</i> , 1992, 31, 1697-1701. | 1.4 | 41 |
| 95 | The absolute stereochemistry of ajugavensins, neo-clerodane diterpenes from <i>Ajuga genevensis</i> : A revision of the C-1 configuration of ajugavensins A and B. <i>Phytochemistry</i> , 1992, 31, 3151-3153. | 1.4 | 18 |
| 96 | Neo- and seco-neo-clerodane diterpenoids from <i>Teucrium gracile</i> and <i>T. Fruticans</i> . <i>Phytochemistry</i> , 1992, 31, 3531-3534. | 1.4 | 18 |
| 97 | Neo-clerodane diterpenoids from <i>Scutellaria columnae</i> . <i>Phytochemistry</i> , 1992, 31, 3639-3641. | 1.4 | 29 |
| 98 | Transformation of neoclerodane diterpenoids into 19-norneoclerodane derivatives. <i>Journal of Organic Chemistry</i> , 1991, 56, 6595-6600. | 1.7 | 25 |
| 99 | Mulinenic Acid, a Rearranged Diterpenoid from <i>Mulinum crassifolium</i> . <i>Journal of Natural Products</i> , 1991, 54, 1404-1408. | 1.5 | 26 |
| 100 | Transformation of montanin A into isocrotocaudin. A revision of the structures of crotocaudin and isocrotocaudin. <i>Tetrahedron Letters</i> , 1991, 32, 7305-7308. | 0.7 | 12 |
| 101 | Neo-clerodane diterpenoids from <i>Teucrium gracile</i> . <i>Phytochemistry</i> , 1991, 30, 3693-3697. | 1.4 | 17 |
| 102 | Neo-clerodane diterpenoids from <i>Teucrium oxylepis</i> subsp. <i>Marianum</i> . <i>Phytochemistry</i> , 1991, 30, 4079-4082. | 1.4 | 20 |
| 103 | Neo-clerodane diterpenoids from <i>Ajuga genevensis</i> . <i>Phytochemistry</i> , 1991, 30, 4083-4085. | 1.4 | 20 |
| 104 | Abietane diterpenoids from <i>Lepechinia meyeri</i> and <i>Lepechinia hastata</i> . <i>Phytochemistry</i> , 1991, 30, 2339-2343. | 1.4 | 28 |
| 105 | The absolute stereochemistry of some clerodane diterpenoids isolated from <i>Teucrium</i> species. <i>Phytochemistry</i> , 1991, 30, 613-617. | 1.4 | 12 |
| 106 | Neo-clerodane diterpenoids from <i>Teucrium oliverianum</i> . <i>Phytochemistry</i> , 1991, 30, 275-282. | 1.4 | 24 |
| 107 | Teucrolivins Dâ€“F, neo-clerodane derivatives from <i>Teucrium oliverianum</i> . <i>Phytochemistry</i> , 1991, 30, 1603-1606. | 1.4 | 21 |
| 108 | Some chemical transformations of the neo-clerodane diterpene teubotrin. <i>Tetrahedron</i> , 1991, 47, 10129-10136. | 1.0 | 11 |

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|-----|---|-----|-----------|
| 109 | Synthesis and absolute configuration of drim-9(11)-en-8-ols from <i>Aspergillus oryzae</i> . <i>Tetrahedron Letters</i> , 1991, 32, 4765-4768. | 0.7 | 17 |
| 110 | Two neo-clerodane diterpenoids containing an unusual 2,6-dioxabicyclo[2.2.1]heptane structural moiety. <i>Tetrahedron</i> , 1991, 47, 3463-3470. | 1.0 | 22 |
| 111 | Mulinic and isomulinic acids. Rearranged diterpenes with a new carbon skeleton from <i>mulinum crassifolium</i> . <i>Tetrahedron</i> , 1990, 46, 5413-5420. | 1.0 | 44 |
| 112 | Rearranged abietane diterpenoids from the root of <i>teucrium polium</i> subsp. <i>vincentinum</i> . <i>Tetrahedron</i> , 1990, 46, 847-860. | 1.0 | 38 |
| 113 | Dammarane triterpenes of <i>Salvia hierosolymitana</i> . <i>Phytochemistry</i> , 1990, 29, 919-922. | 1.4 | 22 |
| 114 | Neo-clerodane diterpenoids from <i>Teucrium pestalozzae</i> , <i>T. Odontites</i> and <i>T. Microphyllum</i> . <i>Phytochemistry</i> , 1990, 29, 988-989. | 1.4 | 16 |
| 115 | Two C-10 oxygenated neo-clerodane diterpenoids from <i>Teucrium pestalozzae</i> . <i>Phytochemistry</i> , 1990, 29, 2229-2233. | 1.4 | 22 |
| 116 | Neo-clerodane diterpenoids from <i>Teucrium abutiloides</i> . <i>Phytochemistry</i> , 1990, 29, 579-584. | 1.4 | 20 |
| 117 | Terpenoids from <i>Salvia willeana</i> and <i>S. Virgata</i> . <i>Phytochemistry</i> , 1990, 29, 668-670. | 1.4 | 23 |
| 118 | A rearranged abietane diterpenoid from the root of <i>Teucrium fruticans</i> . <i>Phytochemistry</i> , 1990, 29, 2710-2712. | 1.4 | 24 |
| 119 | 17-Acetoxyulinic acid, a rearranged diterpenoid from <i>Mulinum crassifolium</i> . <i>Phytochemistry</i> , 1990, 29, 3950-3951. | 1.4 | 29 |
| 120 | Neo-clerodane diterpenoids from <i>Teucrium canadense</i> . <i>Phytochemistry</i> , 1989, 28, 3539-3541. | 1.4 | 18 |
| 121 | Neo-clerodane diterpenoids from <i>Teucrium micropodioides</i> . <i>Phytochemistry</i> , 1988, 27, 213-216. | 1.4 | 26 |
| 122 | Halleridone and Related Products from <i>Teucrium decipiens</i> . <i>Planta Medica</i> , 1988, 54, 267-267. | 0.7 | 3 |
| 123 | 2-Deoxychamaedroxide, a neo-clerodane diterpenoid from <i>Teucrium divaricatum</i> . <i>Phytochemistry</i> , 1987, 26, 2859-2861. | 1.4 | 17 |
| 124 | Thermal rearrangements of some neo-clerodane diterpenoids. <i>Tetrahedron</i> , 1987, 43, 4679-4684. | 1.0 | 9 |
| 125 | A valencane sesquiterpenoid from <i>Teucrium carolipai</i> . <i>Phytochemistry</i> , 1987, 26, 571-572. | 1.4 | 28 |
| 126 | 20-Nor-abietane and rearranged abietane diterpenoids from the root of <i>Salvia argentea</i> . <i>Phytochemistry</i> , 1986, 25, 1935-1937. | 1.4 | 43 |

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|-----|---|-----|-----------|
| 127 | Neo-clerodane diterpenoids from <i>Teucrium salviastrum</i> . <i>Phytochemistry</i> , 1986, 25, 1397-1403. | 1.4 | 21 |
| 128 | Neo-clerodane diterpenoids from <i>Teucrium botrys</i> . <i>Phytochemistry</i> , 1986, 25, 2385-2387. | 1.4 | 19 |
| 129 | Neo-clerodane diterpenoids from <i>teucrium lepicephalum</i> and <i>teucrium buxifolium</i> . <i>Phytochemistry</i> , 1986, 25, 2569-2572. | 1.4 | 33 |
| 130 | 19-acetylteupolin IV, a neo-clerodane diterpenoid from <i>Teucrium polium</i> subsp. <i>pilosum</i> . <i>Phytochemistry</i> , 1986, 25, 2239-2240. | 1.4 | 15 |
| 131 | The C-12 and C-20 configurations of some neo-clerodane diterpenoids isolated from <i>Teucrium</i> species. <i>Phytochemistry</i> , 1986, 25, 715-718. | 1.4 | 77 |
| 132 | Teugnaphalodin, a neo-clerodane diterpenoid from <i>Teucrium gnaphalodes</i> . <i>Phytochemistry</i> , 1985, 25, 171-173. | 1.4 | 10 |
| 133 | A Simple Synthesis of 4-Acyl-2-oxoazetidines. <i>Synthesis</i> , 1982, 1982, 989-990. | 1.2 | 19 |