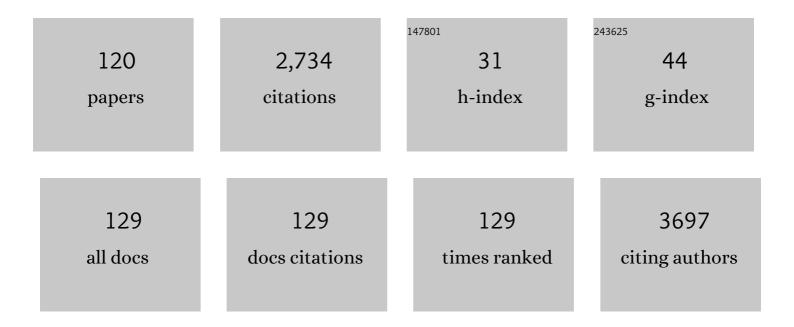
List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4252543/publications.pdf Version: 2024-02-01



AHMED A HUSSEIN

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Tyrosinase inhibition by extracts and constituents of Sideroxylon inerme L. stem bark, used in South<br>Africa for skin lightening. Journal of Ethnopharmacology, 2008, 119, 507-512.                     | 4.1 | 136       |
| 2  | Antimicrobial activity, toxicity and the isolation of a bioactive compound from plants used to treat sexually transmitted diseases. Journal of Ethnopharmacology, 2005, 96, 515-519.                      | 4.1 | 126       |
| 3  | Antibacterial activities and cytotoxicity of terpenoids isolated from Spirostachys africana. Journal of Ethnopharmacology, 2008, 116, 194-197.  | 4.1 | 73        |
| 4  | Bioactive Diterpenes fromOrthosiphon labiatusandSalvia africana-lutea. Journal of Natural Products,<br>2007, 70, 293-295.   | 3.0 | 70        |
| 5  | In-vitro evaluation of selected Egyptian traditional herbal medicines for treatment of alzheimer disease. BMC Complementary and Alternative Medicine, 2013, 13, 121.                                      | 3.7 | 65        |
| 6  | Green Synthesis of Gold Nanoparticles Capped with Procyanidins from Leucosidea sericea as Potential<br>Antidiabetic and Antioxidant Agents. Biomolecules, 2020, 10, 452.                                  | 4.0 | 65        |
| 7  | Bioactive Constituents from ThreeVismiaSpecies. Journal of Natural Products, 2003, 66, 858-860.   | 3.0 | 58        |
| 8  | Activity against <i>Mycobacterium smegmatis</i> and <i>M. tuberculosis</i> by extract of South<br>African medicinal plants. Phytotherapy Research, 2008, 22, 841-845.                                     | 5.8 | 56        |
| 9  | Inhibition of Oxidative Stress and Skin Aging-Related Enzymes by Prenylated Chalcones and Other<br>Flavonoids from Helichrysum teretifolium. Molecules, 2015, 20, 7143-7155.                              | 3.8 | 55        |
| 10 | Bioactive compounds from <i>Lippia javanica</i> and <i>Hoslundia opposita</i> . Natural Product<br>Research, 2008, 22, 1047-1054.   | 1.8 | 52        |
| 11 | Antibacterial Activity of Naphthoquinones and Triterpenoids fromEucleanatalensisRoot Bark. Journal of Natural Products, 2004, 67, 1936-1938.  | 3.0 | 49        |
| 12 | Antibacterial and anti-inflammatory effects of Syzygium jambos L. (Alston) and isolated compounds on acne vulgaris. BMC Complementary and Alternative Medicine, 2013, 13, 292.                            | 3.7 | 49        |
| 13 | Marrubiin. Molecules, 2013, 18, 9049-9060.  | 3.8 | 48        |
| 14 | Inhibition of Bacteria Associated with Wound Infection by Biocompatible Green Synthesized Gold<br>Nanoparticles from South African Plant Extracts. Nanomaterials, 2017, 7, 417.                           | 4.1 | 47        |
| 15 | Antiproliferative and Apoptosis Induction Potential of the Methanolic Leaf Extract of <i>Holarrhena<br/>floribunda</i> (G. Don). Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-11. | 1.2 | 46        |
| 16 | Hypoglycemic evaluation of a new triterpene and other compounds isolated from Euclea undulata<br>Thunb. var. myrtina (Ebenaceae) root bark. Journal of Ethnopharmacology, 2011, 133, 1091-1095.           | 4.1 | 45        |
| 17 | Activity of South African medicinal plants against Listeria monocytogenes biofilms, and isolation of active compounds from Acacia karroo. South African Journal of Botany, 2012, 78, 220-227.             | 2.5 | 45        |
| 18 | Large Scale Screening of Southern African Plant Extracts for the Green Synthesis of Gold<br>Nanoparticles Using Microtitre-Plate Method. Molecules, 2016, 21, 1498.                                       | 3.8 | 44        |

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 19 | <p>The In Vitro Immunomodulatory Effects Of Gold Nanoparticles Synthesized From<br/><em>Hypoxis hemerocallidea</em> Aqueous Extract And Hypoxoside On Macrophage And<br/>Natural Killer Cells</p> . International Journal of Nanomedicine, 2019, Volume 14, 9007-9018. | 6.7 | 44        |
| 20 | Bioactive Diterpenes and Other Constituents of <i>Croton steenkampianus</i> . Journal of Natural Products, 2008, 71, 1919-1922.  | 3.0 | 42        |
| 21 | Inhibition of HIV-1 enzymes, antioxidant and anti-inflammatory activities of Plectranthus barbatus.<br>Journal of Ethnopharmacology, 2013, 149, 184-190.   | 4.1 | 42        |
| 22 | Antifungal activity of naphthoquinones and triterpenes isolated from the root bark of Euclea natalensis. South African Journal of Botany, 2006, 72, 579-583.   | 2.5 | 41        |
| 23 | Tyrosinase activity of Greyia flanaganii (Bolus) constituents. Phytomedicine, 2011, 18, 1006-1012.   | 5.3 | 41        |
| 24 | Biopiracy of natural products and good bioprospecting practice. Phytomedicine, 2016, 23, 166-173.  | 5.3 | 41        |
| 25 | Antiviral and antituberculous activity of Helichrysum melanacme constituents. Fìtoterapìâ, 2006, 77,<br>230-232.   | 2.2 | 40        |
| 26 | Antimicrobial Constituents of <i>Artemisia afra</i> Jacq. ex Willd. against Periodontal Pathogens.<br>Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-7.  | 1.2 | 39        |
| 27 | Alpha-Glucosidase and Alpha-Amylase Inhibitory Activities of Novel Abietane Diterpenes from Salvia africana-lutea. Antioxidants, 2019, 8, 421.   | 5.1 | 39        |
| 28 | Cytotoxicity of South-African medicinal plants towards sensitive and multidrug-resistant cancer cells. Journal of Ethnopharmacology, 2016, 186, 209-223.   | 4.1 | 38        |
| 29 | Antimycobacterial Flavonoids from the Leaf Extract of <i>Galenia africana</i> . Journal of Natural Products, 2009, 72, 2169-2171.  | 3.0 | 35        |
| 30 | Novel xanthones from Securidaca longepedunculata with activity against erectile dysfunction.<br>Journal of Ethnopharmacology, 2008, 119, 599-603.  | 4.1 | 34        |
| 31 | Cytotoxic, Cytostatic and HIV-1 PR Inhibitory Activities of the Soft Coral Litophyton arboreum. Marine Drugs, 2013, 11, 4917-4936.   | 4.6 | 33        |
| 32 | Investigation of the possible biological activities of a poisonous South African plant; <i>Hyaenanche globosa (Euphorbiaceae)</i> . Pharmacognosy Magazine, 2010, 6, 34.   | 0.6 | 31        |
| 33 | 3-Keto-22-epi-28-nor-cathasterone, a brassinosteroid-related metabolite from Cystoseira myrica.<br>Steroids, 2009, 74, 927-930.  | 1.8 | 30        |
| 34 | A neo-clerodane diterpenoid from Scutellaria baicalensis. Phytochemistry, 1996, 43, 835-837.   | 2.9 | 29        |
| 35 | Cytotoxic Cucurbitacin Constituents from Sloanea zuliaensis. Journal of Natural Products, 2003, 66, 1515-1516.   | 3.0 | 29        |
| 36 | Growth inhibition and induction of apoptosis in human cancerous HeLa cells by Maytenus procumbens. Food and Chemical Toxicology, 2013, 51, 38-45.  | 3.6 | 29        |

AHMED A HUSSEIN

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 37 | The potential of Leucosidea sericea against Propionibacterium acnes. Phytochemistry Letters, 2014, 7,<br>124-129.  | 1.2 | 28        |
| 38 | Complete1H and13C NMR assignments of three labdane diterpenoids isolated fromLeonotis ocymifoliaand six other related compounds. Magnetic Resonance in Chemistry, 2003, 41, 147-151.   | 1.9 | 27        |
| 39 | Antibacterial activity of South African medicinal plants against methicillin<br>resistant <i>Staphylococcus aureus</i> . Pharmaceutical Biology, 2009, 47, 67-71.  | 2.9 | 27        |
| 40 | Alpha-Glucosidase and Alpha-Amylase Inhibitory Activities, Molecular Docking, and Antioxidant<br>Capacities of Salvia aurita Constituents. Antioxidants, 2020, 9, 1149.  | 5.1 | 27        |
| 41 | New Cytotoxic Naphthopyrane Derivatives fromAdenariafloribunda. Journal of Natural Products, 2004, 67, 451-453.  | 3.0 | 25        |
| 42 | In vitro effect of medicinal plants used to treat erectile dysfunction on smooth muscle relaxation and human sperm. Journal of Ethnopharmacology, 2006, 105, 84-88.  | 4.1 | 25        |
| 43 | Phytochemical profiling, antioxidant and anticancer activities of Gastrocotyle hispida growing in<br>Saudi Arabia. Acta Tropica, 2019, 191, 243-247.   | 2.0 | 24        |
| 44 | Cytotoxic Flavonol Glycosides from Triplaris cumingiana. Journal of Natural Products, 2005, 68,<br>231-233.  | 3.0 | 22        |
| 45 | Antitubercular Activity of Compounds Isolated fromPelargonium sidoides Pharmaceutical Biology, 2007, 45, 645-650.  | 2.9 | 22        |
| 46 | Acetylcholinesterase inhibitory effects of the bulb of Ammocharis coranica (Amaryllidaceae) and its active constituent lycorine. South African Journal of Botany, 2013, 85, 44-47.   | 2.5 | 22        |
| 47 | Cytotoxicity of syringin and 4-methoxycinnamyl alcohol isolated from <i>Foeniculum vulgare</i> on selected human cell lines. Natural Product Research, 2015, 29, 1752-1756.  | 1.8 | 21        |
| 48 | Modified abietane diterpenoids and a methoxylupane derivative from Salvia palaestina. Phytochemistry,<br>1997, 45, 1663-1668.  | 2.9 | 20        |
| 49 | Kinetics and molecular docking of vasicine from Adhatoda vasica : An acetylcholinesterase inhibitor<br>for Alzheimer's disease. South African Journal of Botany, 2016, 104, 118-124.   | 2.5 | 20        |
| 50 | Cytotoxic and cell cycle arrest propertiesÂof two steroidal alkaloids isolated from Holarrhena<br>floribunda (G. Don) T. Durand & Schinz leaves. BMC Complementary and Alternative Medicine, 2019,<br>19, 112.                     | 3.7 | 20        |
| 51 | Antidiabetic Activity of <i>Terminalia sericea</i> Constituents. Natural Product Communications, 2011,<br>6, 1934578X1100601.  | 0.5 | 19        |
| 52 | Isopimarane Diterpenoids fromLycopus europaeusâ€. Journal of Natural Products, 2000, 63, 419-421.  | 3.0 | 18        |
| 53 | Isolation and identification of poisonous triterpenoids from <i>Elaeodendron croceum</i> . Natural<br>Product Research, 2010, 24, 1418-1425.   | 1.8 | 17        |
| 54 | Insights into tyrosinase inhibition by compounds isolated from Greyia radlkoferi Szyszyl using<br>biological activity, molecular docking and gene expression analysis. Bioorganic and Medicinal<br>Chemistry, 2016, 24, 5953-5959. | 3.0 | 17        |

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 55 | Salinomycin promotes T-cell proliferation by inhibiting the expression and enzymatic activity of<br>immunosuppressive indoleamine-2,3-dioxygenase in human breast cancer cells. Toxicology and Applied<br>Pharmacology, 2020, 404, 115203. | 2.8 | 17        |
| 56 | Cytotoxic activities of selected plants of the family Amaryllidaceae on brain tumour cell lines. South<br>African Journal of Botany, 2021, 136, 118-125.   | 2.5 | 17        |
| 57 | Diterpenoids from Lycopus europaeus and Nepeta septemcrenata : Revised structures and new isopimarane derivatives. Tetrahedron, 1999, 55, 7375-7388.   | 1.9 | 16        |
| 58 | A cardiac glucoside with <i>inÂvitro</i> anti-HIV activity isolated from <i>Elaeodendron croceum</i> .<br>Natural Product Research, 2010, 24, 1743-1746.   | 1.8 | 16        |
| 59 | Cytotoxic and HIV-1 enzyme inhibitory activities of Red Sea marine organisms. BMC Complementary and Alternative Medicine, 2014, 14, 77.  | 3.7 | 16        |
| 60 | Investigation of In-Vitro Antioxidant and Electrochemical Activities of Isolated Compounds from<br>Salvia chamelaeagnea P.J.Bergius Extract. Antioxidants, 2019, 8, 98.  | 5.1 | 16        |
| 61 | Bioactive terpenoids from the Red Sea soft coral <i>Sinularia polydactyla</i> . Natural Product<br>Research, 2013, 27, 2224-2226.  | 1.8 | 15        |
| 62 | Acylphloroglucinol Derivatives from the South African Helichrysum niveum and Their Biological<br>Activities. Molecules, 2015, 20, 17309-17324.   | 3.8 | 15        |
| 63 | Xanthone isolated from Securidaca longependunculata with activity against erectile dysfunction.<br>Fìtoterapìâ, 2004, 75, 497-499.   | 2.2 | 14        |
| 64 | Extract from <i>Ceratonia siliqua</i> Exhibits Depigmentation Properties. Phytotherapy Research, 2015, 29, 1729-1736.  | 5.8 | 14        |
| 65 | Biological Activities of Heteropyxis natalensis Against Micro-Organisms Involved in Oral Infections.<br>Frontiers in Pharmacology, 2018, 9, 291.   | 3.5 | 14        |
| 66 | Bioactivities of Plectranthus ecklonii constituents. Natural Product Communications, 2009, 4, 1177-80.   | 0.5 | 14        |
| 67 | Bioactivities of Plectranthus ecklonii Constituents. Natural Product Communications, 2009, 4,<br>1934578X0900400.  | 0.5 | 13        |
| 68 | Pleiocarpa pycnantha leaves and its triterpenes induce apoptotic cell death in Caco-2 cells in vitro.<br>BMC Complementary and Alternative Medicine, 2015, 15, 224.  | 3.7 | 13        |
| 69 | Biosynthesis, Characterization, and Biological Activities of Procyanidin Capped Silver Nanoparticles.<br>Journal of Functional Biomaterials, 2020, 11, 66.   | 4.4 | 13        |
| 70 | Synergistic Antimycobacterial Actions ofKnowltonia vesicatoria(L.f) Sims. Evidence-based<br>Complementary and Alternative Medicine, 2012, 2012, 1-9.   | 1.2 | 12        |
| 71 | In-vitro evaluation of certain Egyptian traditional medicinal plants against Propionibacterium acnes.<br>South African Journal of Botany, 2017, 109, 90-95.  | 2.5 | 12        |
| 72 | Characterization of Acanthosicyos horridus and Citrullus lanatus seed oils: two melon seed oils from Namibia used in food and cosmetics applications. 3 Biotech, 2017, 7, 297.   | 2.2 | 12        |

| #  | Article   | lF  | CITATIONS |
|----|---|-----|-----------|
| 73 | In vitro neuroprotective potential of Clivia miniata and Nerine humilis (Amaryllidaceae) in<br>MPP+-induced neuronal toxicity in SH-SY5Y neuroblastoma cells. South African Journal of Botany,<br>2021, 136, 110-117.   | 2.5 | 12        |
| 74 | The potential of chalcone-capped gold nanoparticles for the management of diabetes mellitus.<br>Surfaces and Interfaces, 2021, 25, 101251.  | 3.0 | 12        |
| 75 | A micro-Raman spectroscopic investigation of leukemic U-937 cells treated with Crotalaria agatiflora<br>Schweinf and the isolated compound madurensine. Spectrochimica Acta - Part A: Molecular and<br>Biomolecular Spectroscopy, 2012, 95, 547-554.                    | 3.9 | 11        |
| 76 | Polyphenolic profile and ethno pharmacological activities of Callistemon subulatus (Cheel) Craven<br>leaves cultivated in Egypt. Journal of Ethnopharmacology, 2022, 284, 114698.   | 4.1 | 11        |
| 77 | In vitro chemo-preventative activity of Crotalaria agatiflora subspecies agatiflora Schweinf. Journal of Ethnopharmacology, 2011, 138, 748-755.   | 4.1 | 10        |
| 78 | Alpha-Glucosidase and Alpha-Amylase Inhibitory Activities, Molecular Docking, and Antioxidant<br>Capacities of Plectranthus ecklonii Constituents. Antioxidants, 2022, 11, 378.   | 5.1 | 10        |
| 79 | A Diterpenoid with a New Modified Abietane Skeleton from Salvia palaestina. Zeitschrift Fur<br>Naturforschung - Section B Journal of Chemical Sciences, 2000, 55, 233-234.  | 0.7 | 9         |
| 80 | Isolation and Identification of a Novel Chlorophenol from a Cell Suspension Culture of Helichrysum aureonitens. Chemical and Pharmaceutical Bulletin, 2009, 57, 1282-1283.  | 1.3 | 9         |
| 81 | An Unusual 2,3-Secotaraxerene and Other Cytotoxic Triterpenoids from Pleiocarpa pycnantha<br>(Apocynaceae) Leaves Collected from Nigeria. Molecules, 2014, 19, 3389-3400.   | 3.8 | 9         |
| 82 | A review of the ethnomedicinal uses, phytochemistry and pharmacology of the Pleiocarpa genus.<br>Phytochemistry Reviews, 2017, 16, 97-115.  | 6.5 | 9         |
| 83 | Potential Application of Some Lamiaceae Species in the Management of Diabetes. Plants, 2021, 10, 279.   | 3.5 | 9         |
| 84 | Neuroprotective Activities of Boophone haemanthoides (Amaryllidaceae) Extract and Its Chemical<br>Constituents. Molecules, 2020, 25, 5376.  | 3.8 | 8         |
| 85 | Antimycobacterial, Cytotoxic, and Antioxidant Activities of Abietane Diterpenoids Isolated from Plectranthus madagascariensis. Plants, 2021, 10, 175.   | 3.5 | 8         |
| 86 | Abietane Diterpenes as Potential Candidates for the Management of Type 2 Diabetes. Current<br>Pharmaceutical Design, 2020, 26, 2885-2891.   | 1.9 | 8         |
| 87 | Structural and spectral assignment of a new diterpenoid isolated from <i>Ballota undulata</i> and a complete <sup>1</sup> H and <sup>13</sup> C NMR data assignment for three other structurally related compounds. Magnetic Resonance in Chemistry, 2007, 45, 899-901. | 1.9 | 7         |
| 88 | New polyhydroxylated sterols from Palythoa tuberculosa and their apoptotic activity in cancer cells.<br>Steroids, 2015, 101, 110-115.   | 1.8 | 7         |
| 89 | Isolation and antioxidant activity of flavonoids from Holarrhena floribunda (G.don) leaves Acta<br>Biochimica Polonica, 2016, 63, 353-8.  | 0.5 | 7         |
| 90 | Characterization of Schinziophyton rautanenii (Manketti) nut oil from Namibia rich in conjugated fatty acids and tocopherol. Journal of Food Composition and Analysis, 2018, 66, 152-159.   | 3.9 | 7         |

| #   | Article  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 91  | Electrochemical Screening and Evaluation of Lamiaceae Plant Species from South Africa with<br>Potential Tyrosinase Activity. Sensors, 2019, 19, 1035.  | 3.8 | 7         |
| 92  | Cold pressed chia (Salvia hispanica L.) seed oil. , 2020, , 181-190.   |     | 7         |
| 93  | Neuroprotective Activities of Crossyne flava Bulbs and Amaryllidaceae Alkaloids: Implications for<br>Parkinson's Disease. Molecules, 2021, 26, 3990.   | 3.8 | 7         |
| 94  | Bioactive Phenolic Compounds from the Egyptian Red Sea Seagrass Thalassodendron ciliatum.<br>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2012, 67, 0291.                      | 1.4 | 7         |
| 95  | Helichrysum Genus and Compound Activities in the Management of Diabetes Mellitus. Plants, 2022, 11, 1386.  | 3.5 | 7         |
| 96  | Some Biogenetic-Type Transformations of Neoclerodane Diterpenoids fromScutellariaSpecies. Journal of Natural Products, 1998, 61, 1030-1032.  | 3.0 | 6         |
| 97  | Inhibition of the Initiation Stage of Carcinogenesis by Salvia disermas Constituents. Zeitschrift Fur<br>Naturforschung - Section C Journal of Biosciences, 2009, 64, 831-839.                       | 1.4 | 6         |
| 98  | Glucose-Uptake Activity and Cytotoxicity of Diterpenes and Triterpenes Isolated from Lamiaceae Plant<br>Species. Molecules, 2020, 25, 4129.  | 3.8 | 6         |
| 99  | Chemical Composition and Cosmeceutical Potential of the Essential Oil of Oncosiphon suffruticosum<br>(L.) KÄllersjĶ. Plants, 2021, 10, 1315.   | 3.5 | 6         |
| 100 | The Potential of Natural Diterpenes Against Tuberculosis: An Updated Review. Current Pharmaceutical<br>Design, 2020, 26, 2909-2932.  | 1.9 | 6         |
| 101 | Cytotoxic Effects of Phytomediated Silver and Gold Nanoparticles Synthesised from Rooibos (Aspalathus linearis), and Aspalathin. Plants, 2021, 10, 2460.   | 3.5 | 6         |
| 102 | Characterization and Toxicity of Hypoxoside Capped Silver Nanoparticles. Plants, 2022, 11, 1037.   | 3.5 | 6         |
| 103 | Egyptian Pancratium maritimum L. flowers as a source of anti-Alzheimer's agents. Bulletin of Faculty<br>of Pharmacy, Cairo University, 2015, 53, 19-22.  | 0.3 | 5         |
| 104 | An Insight into the Mechanism of Holamine- and Funtumine-Induced Cell Death in Cancer Cells.<br>Molecules, 2020, 25, 5716.   | 3.8 | 5         |
| 105 | Leptospermum petersonii as a Potential Natural Food Preservative. Molecules, 2020, 25, 5487.   | 3.8 | 4         |
| 106 | Protective Effects of Linearthin and Other Chalcone Derivatives from Aspalathus linearis (Rooibos)<br>against UVB Induced Oxidative Stress and Toxicity in Human Skin Cells. Plants, 2021, 10, 1936. | 3.5 | 3         |
| 107 | Comparison of Phenolic Content and Antioxidant Activity for Fermented and Unfermented Rooibos<br>Samples Extracted with Water and Methanol. Plants, 2022, 11, 16.                                    | 3.5 | 3         |
| 108 | Characterization of Four New Compounds from Protea cynaroides Leaves and Their Tyrosinase<br>Inhibitory Potential. Plants, 2022, 11, 1751.   | 3.5 | 3         |

AHMED A HUSSEIN

| #   | Article  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 109 | Differential Sequestration of a Cytotoxic Vismione from the Host Plant Vismia baccifera by Periphoba<br>arcaei and Pyrrhopyge thericles. Journal of Chemical Ecology, 2015, 41, 816-821.   | 1.8 | 2         |
| 110 | Chemistry of South African Lamiaceae: Structures and Biological Activity of Terpenoids. , 0, , .   |     | 2         |
| 111 | Cold pressed yuzu (Citrus junos Sieb. ex Tanaka) oil. , 2020, , 711-718.   |     | 2         |
| 112 | Polyhydroxy Sterols Isolated from the Red Sea Soft Coral Lobophytum crassum and their Cytotoxic Activity. Natural Product Communications, 2017, 12, 1934578X1701200.   | 0.5 | 1         |
| 113 | Selective removal of iron(III), lead(II) and copper(II) ions by polar crude phytochemicals recovered<br>from ten South African plants: identification of plant phytochemicals. International Journal of<br>Phytoremediation, 2020, 23, 1-10. | 3.1 | 1         |
| 114 | Antioxidant activity of proanthocyanidins from Adansonia digitata fruit. Planta Medica, 2008, 74, .  | 1.3 | 1         |
| 115 | Tyrosinase inhibition by extracts and constituents of stembark of Sideroxylon inerme L. Planta Medica, 2008, 74, .   | 1.3 | 1         |
| 116 | 2α-Acetoxy-15-acetylartemisiifolin, a new Anti-trypanosomal Sesquiterpene Lactone from Mikania guaco.<br>Natural Product Communications, 2017, 12, 1934578X1701200.  | 0.5 | 0         |
| 117 | Physicochemical Characterization, Fatty Acid And Tocopherol Content of <i>Moringa ovalifolia</i><br>(African <i>Moringa</i> ) Oil From Namibia. JAOCS, Journal of the American Oil Chemists' Society, 2018,<br>95, 1163-1170.                | 1.9 | 0         |
| 118 | Cold pressed green coffee oil. , 2020, , 703-710.  |     | 0         |
| 119 | Antioxidant and hepatoprotective activities of terpenoids isolated from Salvia multicaulis Vahl.<br>Planta Medica, 2009, 75, .   | 1.3 | 0         |
| 120 | Mushroom tyrosinase activity of phenolic compounds isolated from Greyia flanaganii (bolus). Planta<br>Medica, 2009, 75, .  | 1.3 | 0         |