# Shao-Hua Wu

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9561859/publications.pdf

Version: 2024-02-01

| | | 393982 | 454577 |
|---|---|---|---|
| 47 | 1,030 | 19 | 30 |
| papers | citations | h-index | g-index |

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|---|---|---|---|
| 49 | 49 | 49 | 1271 |
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Chemical Constituents and Bioactivities of Plants from the Genus Paeonia. Chemistry and Biodiversity, 2010, 7, 90-104. | 1.0 | 127 |
| 2 | Ten-Membered Lactones fromPhomopsissp., an Endophytic Fungus ofAzadirachta indica. Journal of Natural Products, 2008, 71, 731-734. | 1.5 | 67 |
| 3 | Secondary Metabolites from the Genus Xylaria and Their Bioactivities. Chemistry and Biodiversity, 2014, 11, 673-694. | 1.0 | 60 |
| 4 | Antiviral anthraquinones and azaphilones produced by an endophytic fungus Nigrospora sp. from Aconitum carmichaeli. FÃ¬toterapÃ¬Ã¢, 2016, 112, 85-89. | 1.1 | 56 |
| 5 | Two New Solanapyrone Analogues from the Endophytic Fungus Nigrospora sp. YBâ€141 of Azadirachta indica. Chemistry and Biodiversity, 2009, 6, 79-85. | 1.0 | 52 |
| 6 | Guaiane sesquiterpenes and isopimarane diterpenes from an endophytic fungus Xylaria sp.. Phytochemistry, 2014, 105, 197-204. | 1.4 | 50 |
| 7 | A new antiviral 14-nordrimane sesquiterpenoid from an endophytic fungus Phoma sp.. Phytochemistry Letters, 2019, 29, 75-78. | 0.6 | 49 |
| 8 | Bioactive Secondary Metabolites of the Genus Diaporthe and Anamorph Phomopsis from Terrestrial and Marine Habitats and Endophytes: 2010â€“2019. Microorganisms, 2021, 9, 217. | 1.6 | 40 |
| 9 | Naturally Occurring Flavonoids and Isoflavonoids and Their Microbial Transformation: A Review. Molecules, 2020, 25, 5112. | 1.7 | 39 |
| 10 | Two New Steroids from an Endophytic Fungus Phomopsis sp.. Chemistry and Biodiversity, 2013, 10, 1276-1283. | 1.0 | 37 |
| 11 | Sesquiterpenoids from the Endophytic Fungus Trichoderma sp. PRâ€35 of Paeonia delavayi. Chemistry and Biodiversity, 2011, 8, 1717-1723. | 1.0 | 36 |
| 12 | Structures and Biological Activities of Diketopiperazines from Marine Organisms: A Review. Marine Drugs, 2021, 19, 403. | 2.2 | 35 |
| 13 | Secondary Metabolites of the Genus Amycolatopsis: Structures, Bioactivities and Biosynthesis. Molecules, 2021, 26, 1884. | 1.7 | 28 |
| 14 | Intertwined Biosynthesis of Skyrin and Rugulosin A Underlies the Formation of Cage-Structured Bisanthraquinones. Journal of the American Chemical Society, 2021, 143, 14218-14226. | 6.6 | 26 |
| 15 | GdmRIII, a TetR Family Transcriptional Regulator, Controls Geldanamycin and Elaiophylin Biosynthesis in Streptomyces autolyticus CGMCC0516. Scientific Reports, 2017, 7, 4803. | 1.6 | 25 |
| 16 | Three Novel 24,30-Dinortriterpenoids, Paeonenoides A-C, fromPaeonia veitchii. Helvetica Chimica Acta, 2005, 88, 259-265. | 1.0 | 23 |
| 17 | A new dimeric anthraquinone from endophytic Talaromyces sp. YE3016. Natural Product Research, 2016, 30, 1706-1711. | 1.0 | 21 |
| 18 | Polyoxygenated Cyclohexenoids with Promising Î±-Glycosidase Inhibitory Activity Produced by Phomopsis sp. YE3250, an Endophytic Fungus Derived from Paeonia delavayi. Journal of Agricultural and Food Chemistry, 2018, 66, 1140-1146. | 2.4 | 21 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Five New Guaiane Sesquiterpenes from the Endophytic Fungus Xylaria sp. YM 311647 of Azadirachta indica. Chemistry and Biodiversity, 2015, 12, 1281-1286. | 1.0 | 19 |
| 20 | A new phthalazinone derivative and a new isoflavonoid glycoside from lichen-associated Amycolatopsis sp.. FÃ¬toterapÃ¬Ã¢, 2019, 135, 85-89. | 1.1 | 19 |
| 21 | Secondary Metabolites from an Endophytic Fungus Nigrospora sp.. Chemistry of Natural Compounds, 2016, 52, 697-699. | 0.2 | 18 |
| 22 | The genus Paraconiothyrium: species concepts, biological functions, and secondary metabolites. Critical Reviews in Microbiology, 2021, 47, 781-810. | 2.7 | 16 |
| 23 | Monoterpene glycosides from Paeonia delavayi. FÃ¬toterapÃ¬Ã¢, 2007, 78, 76-78. | 1.1 | 15 |
| 24 | Anti-Influenza A Viral Butenolide from Streptomyces sp. Smu03 Inhabiting the Intestine of Elephas maximus. Viruses, 2018, 10, 356. | 1.5 | 15 |
| 25 | A new spiroketal fromAspergillus terreus, an endophytic fungus inOpuntia ficusindicaMill. Journal of Basic Microbiology, 2008, 48, 140-142. | 1.8 | 14 |
| 26 | Secondary Metabolites of Endophytic Fungus Trichoderma sp. YM 311505 of Azadirachta indica. Chemistry of Natural Compounds, 2014, 50, 139-141. | 0.2 | 14 |
| 27 | Secondary metabolites of endophytic fungus Xylaria sp. YC-10 of Azadirachta indica. Chemistry of Natural Compounds, 2011, 47, 858-861. | 0.2 | 12 |
| 28 | Chemical constituents from the stem bark of Trewia nudiflora. Chemistry of Natural Compounds, 2009, 45, 536-538. | 0.2 | 9 |
| 29 | Cyclonerol Derivatives from Trichoderma longibrachiatum YM311505. Natural Product Communications, 2014, 9, 1934578X1400900. | 0.2 | 9 |
| 30 | Two New Butenolides Produced by an Actinomycete Streptomyces sp.. Chemistry and Biodiversity, 2014, 11, 929-933. | 1.0 | 9 |
| 31 | The seafood Musculus senhousei shows anti-influenza A virus activity by targeting virion envelope lipids. Biochemical Pharmacology, 2020, 177, 113982. | 2.0 | 9 |
| 32 | Chemical Constituents of the Seed Cake of Jatropha curcas. Chemistry of Natural Compounds, 2018, 54, 606-609. | 0.2 | 7 |
| 33 | A new ellagic acid glycoside from Paeonia delavayi. FÃ¬toterapÃ¬Ã¢, 2008, 79, 474-475. | 1.1 | 6 |
| 34 | Antifungal xanthones produced by the endophytic fungus Paraconionthyrium sp. YM 311593. Folia Microbiologica, 2020, 65, 567-572. | 1.1 | 6 |
| 35 | Antiviral properties of extracts of Streptomyces sp. SMU 03 isolated from the feces of Elephas maximus. FÃ¬toterapÃ¬Ã¢, 2020, 143, 104600. | 1.1 | 6 |
| 36 | Secondary Metabolites of a Soil-Derived Streptomyces kunmingensis. Chemistry of Natural Compounds, 2017, 53, 794-796. | 0.2 | 5 |

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|---|---|---|---|
| 37 | Bioactive metabolites produced by the endophytic fungus Phomopsis sp. YM355364. Natural Product Communications, 2014, 9, 669-70. | 0.2 | 5 |
| 38 | Secondary Metabolites of an Endophytic Fungus Phomopsis sp.. Chemistry of Natural Compounds, 2015, 51, 392-394. | 0.2 | 4 |
| 39 | Diverse Secondary Metabolites from a Lichen-Derived Amycolatopsis Strain. Current Microbiology, 2020, 77, 2104-2110. | 1.0 | 4 |
| 40 | Bioactive Metabolites Produced by the Endophytic Fungus Phomopsis sp. YM355364. Natural Product Communications, 2014, 9, 1934578X1400900. | 0.2 | 3 |
| 41 | Chemical constituents and their antioxidant activities from the leaves of Synsepalum dulcificum. Natural Product Research, 2020, 35, 1-6. | 1.0 | 3 |
| 42 | Polyhydroxylated sesquiterpenes and ergostane glycosides produced by the endophytic fungus Xylaria sp. from Azadirachta indica. Phytochemistry, 2022, 199, 113188. | 1.4 | 3 |
| 43 | Chemical constituents from the root bark of Paeonia delavayi. Chemistry of Natural Compounds, 2009, 45, 597-598. | 0.2 | 2 |
| 44 | New anti-influenza A viral norsesquiterpenoids isolated from feces-residing Streptomyces sp. FÃ¬toterapÃ¬Ã¢, 2022, 157, 105107. | 1.1 | 2 |
| 45 | Fermentation Blues: Analyzing the Microbiota of Traditional Indigo Vat Dyeing in Hunan, China. Microbiology Spectrum, 2022, 10, . | 1.2 | 2 |
| 46 | Secondary Metabolites of Two Lichen-Derived Streptomyces. Chemistry of Natural Compounds, 2019, 55, 783-786. | 0.2 | 1 |
| 47 | Antimicrobial Cytochalasan Alkaloids from an Endophytic Fungus Chaetomium globosum. Chemistry of Natural Compounds, 2021, 57, 1169-1174. | 0.2 | 1 |