

# Suvd Nadmid

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3259087/publications.pdf>

Version: 2024-02-01

17  
papers

513  
citations

933264

10  
h-index

996849

15  
g-index

18  
all docs

18  
docs citations

18  
times ranked

739  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Novel Biosynthetic Route to the Isoquinoline Scaffold. <i>ACS Chemical Biology</i> , 2022, 17, 598-608.   | 1.6 | 3         |
| 2  | Bioactive flavonoids from plant extract of <i>Pyrethrum pulchrum</i> and its acute toxicity. <i>Natural Product Research</i> , 2021, 35, 5960-5963.   | 1.0 | 8         |
| 3  | New Guaianolide Sesquiterpene Lactones and Other Constituents from <i>Pyrethrum pulchrum</i> . <i>Planta Medica</i> , 2021, , .   | 0.7 | 0         |
| 4  | Chromane Derivatives from Underground Parts of <i>Iris tenuifolia</i> and Their In Vitro Antimicrobial, Cytotoxicity and Antiproliferative Evaluation. <i>Molecules</i> , 2021, 26, 6705.       | 1.7 | 1         |
| 5  | Identification of a Biosynthetic Gene Cluster Responsible for the Production of a New Pyrrolopyrimidine Natural Product—Huimycin. <i>Biomolecules</i> , 2020, 10, 1074.                         | 1.8 | 11        |
| 6  | Baikalomycins A-C, New Aquayamycin-Type Angucyclines Isolated from Lake Baikal Derived <i>Streptomyces</i> sp. IB201691-2A. <i>Microorganisms</i> , 2020, 8, 680.                               | 1.6 | 19        |
| 7  | Perquinoline—C: neuartige bakterielle Tetrahydroisochinoline mit einer bemerkenswerten Biosynthese. <i>Angewandte Chemie</i> , 2019, 131, 13063-13068.  | 1.6 | 0         |
| 8  | Perquinolines—C: Unprecedented Bacterial Tetrahydroisoquinolines Involving an Intriguing Biosynthesis. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 12930-12934.                | 7.2 | 10        |
| 9  | Heterologous Expression of the Nybomycin Gene Cluster from the Marine Strain <i>Streptomyces albus</i> subsp. <i>chlorinus</i> NRRL B-24108. <i>Marine Drugs</i> , 2018, 16, 435.               | 2.2 | 22        |
| 10 | Generation of a cluster-free <i>Streptomyces albus</i> chassis strains for improved heterologous expression of secondary metabolite clusters. <i>Metabolic Engineering</i> , 2018, 49, 316-324. | 3.6 | 140       |
| 11 | Secondary metabolites overproduction through transcriptional gene cluster refactoring. <i>Metabolic Engineering</i> , 2018, 49, 299-315.  | 3.6 | 63        |
| 12 | Genomics-Guided Exploitation of Lipopeptide Diversity in Myxobacteria. <i>ACS Chemical Biology</i> , 2017, 12, 779-786.   | 1.6 | 16        |
| 13 | New natural products identified by combined genomics-metabolomics profiling of marine <i>Streptomyces</i> sp. MP131-18. <i>Scientific Reports</i> , 2017, 7, 42382.                             | 1.6 | 86        |
| 14 | Discovery of the first small-molecule Csr—RNA interaction inhibitors using biophysical screening technologies. <i>Future Medicinal Chemistry</i> , 2016, 8, 931-947.                            | 1.1 | 33        |
| 15 | Cystochromones, Unusual Chromone-Containing Polyketides from the Myxobacterium <i>Cystobacter</i> sp. MCy9104. <i>Journal of Natural Products</i> , 2015, 78, 2023-2028.                        | 1.5 | 14        |
| 16 | Hyalachelins—C, Unusual Siderophores Isolated from the Terrestrial Myxobacterium <i>Hyalangium minutum</i> . <i>Organic Letters</i> , 2014, 16, 4130-4133.                                      | 2.4 | 43        |
| 17 | Microsclerodermins from Terrestrial Myxobacteria: An Intriguing Biosynthesis Likely Connected to a Sponge Symbiont. <i>Journal of the American Chemical Society</i> , 2013, 135, 16904-16911.   | 6.6 | 44        |