

Florian T Schevenels

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Isopimarane-type diterpenoids from the rhizomes of <i>Kaempferia galanga</i> L. and their biological activities. <i>Natural Product Research</i> , 2023, 37, 1106-1115.	1.8	4
2	A new polyphenolic isoprenylated acetophenone dimer from the stem bark of <i>Acronychia pedunculata</i> (L.) Miq. <i>Natural Product Research</i> , 2023, 37, 1098-1105.	1.8	4
3	Chemical constituents from the flowers of <i>Anomianthus dulcis</i> (Dunal) J. Sinclair. <i>Natural Product Research</i> , 2023, 37, 2628-2631.	1.8	4
4	Acroquinolones A and B, two polyphenolic isoprenylated acetophenone-quinolone hybrids with anti-proliferative activities from <i>Acronychia pedunculata</i> (L.) Miq. <i>Natural Product Research</i> , 2022, 36, 2743-2752.	1.8	7
5	Acroflavone A, a new prenylated flavone from the fruit of <i>Acronychia pedunculata</i> (L.) Miq. <i>Natural Product Research</i> , 2022, 36, 5330-5336.	1.8	7
6	Enhanced interfacial interaction between modified cellulose nanocrystals and epoxidized natural rubber via ultraviolet irradiation. <i>Scientific Reports</i> , 2022, 12, 6682.	3.3	24
7	Chemical constituents and their biological activities from the roots of <i>diospyros filipendula</i> . <i>Natural Product Research</i> , 2021, 35, 2739-2743.	1.8	8
8	A new secoiridoid glycoside and other constituents from the roots and flowers of <i>Fagraea fragrans</i> Roxb. (Gentianaceae). <i>Natural Product Research</i> , 2021, 35, 3908-3917.	1.8	6
9	New anthracene and anthraquinone metabolites from <i>Prismatomeris filamentosa</i> and their antibacterial activities. <i>Natural Product Research</i> , 2021, 35, 1582-1589.	1.8	8
10	Scalarane Sesterterpenoids with Antibacterial and Anti-Proliferative Activities from the Mushroom <i>Neonothopanus Anambi</i> . <i>Molecules</i> , 2021, 26, 7667.	3.8	7
11	Two new bioactive triterpenoids from the roots of <i>Colubrina asiatica</i> . <i>Natural Product Research</i> , 2020, 34, 482-488.	1.8	2
12	A new tocotrienol from the roots and branches of <i>Allophylus cobbe</i> (L.) Raeusch (Sapindaceae). <i>Natural Product Research</i> , 2020, 34, 988-994.	1.8	8
13	New <i>p</i> -terphenyl and benzoquinone metabolites from the bioluminescent mushroom <i>Neonothopanus nambi</i> . <i>Natural Product Research</i> , 2020, 34, 2186-2193.	1.8	9
14	New iridoid glucosides from the roots of <i>Rothmannia wittii</i> (Craib) Bremek. <i>Natural Product Research</i> , 2020, , 1-9.	1.8	4
15	Spiroaxillarone A, a Symmetric Spirobisnaphthalene with an Original Skeleton from <i>Cyanotis axillaris</i> . <i>Organic Letters</i> , 2019, 21, 8344-8348.	4.6	31
16	Antimalarial polyoxygenated cyclohexene derivatives from the roots of <i>Uvaria cherrevensis</i> . <i>FÄ-toterapÄ-Äç</i> , 2018, 127, 420-424.	2.2	15
17	A novel cyclohexenone from <i>Trachyspermum roxburghianum</i> . <i>Natural Product Research</i> , 2018, 32, 2499-2504.	1.8	14
18	Isolable and Readily Handled Halophosphonium Pre-reagents for Hydro- and Deuteriohalogenation. <i>Journal of the American Chemical Society</i> , 2017, 139, 6329-6337.	13.7	24

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19	Alkyldisulfanium Salts: Isolable, Electrophilic Sulfur Reagents Competent for Polyene Cyclizations. <i>Organic Letters</i> , 2017, 19, 2-5.	4.6	24
20	Preparation of Highly Functionalised Benzofurans from <i>ortho</i> -Hydroxyphenones and Dichloroethylene: Applications and Mechanistic Investigations. <i>Chemistry - A European Journal</i> , 2013, 19, 4335-4343.	3.3	18
21	Anionic cascade reactions. One-pot assembly of (<i>Z</i>)-chloro- <i>exo</i> -methylenetetrahydrofurans from β -hydroxyketones. <i>Beilstein Journal of Organic Chemistry</i> , 2013, 9, 1319-1325.	2.2	3
22	Efficient and Connective Assembly of Highly Functionalized Benzofurans Using <i>ortho</i> -Hydroxyphenones and Dichloroethylene. <i>Organic Letters</i> , 2012, 14, 1298-1301.	4.6	49
23	Unexpected preparation of (<i>Z</i>)-chloromethyleneketals and their sulfur analogues by a novel three-component condensation. <i>Chemical Communications</i> , 2011, 47, 3287.	4.1	12
24	Synthesis and Substitution of 8-(4,6-Dichloropyrimidin-5-yl)-BODIPY. <i>European Journal of Organic Chemistry</i> , 2009, 2009, 5920-5926.	2.4	11