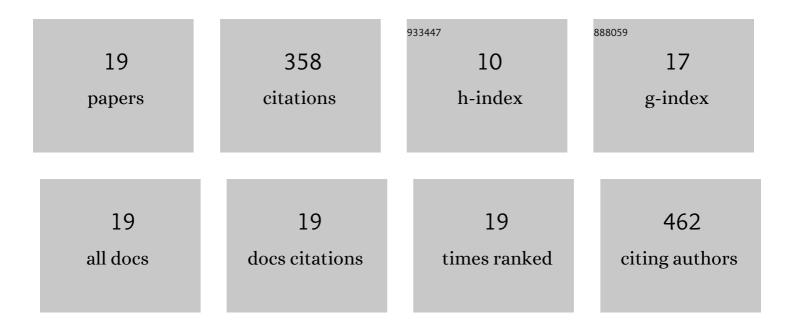
Pauline Burger

List of Publications by Year in descending order

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DALILINE RUDCED

#	Article	IF	CITATIONS
1	Antiâ€Aging Potential of a <i>Rosa centifolia</i> Stem Extract with Focus on Phytochemical Composition by Bioguided Fractionation. Chemistry and Biodiversity, 2022, 19, .	2.1	3
2	Valorisation of Ribes nigrum L. Pomace, an Agri-Food By-Product to Design a New Cosmetic Active. Cosmetics, 2020, 7, 56.	3.3	9
3	Extraction of Natural Fragrance Ingredients: History Overview and Future Trends. Chemistry and Biodiversity, 2019, 16, e1900424.	2.1	42
4	Design Methodology for the Development of a New Cosmetic Active Based on Prunus domestica L. Leaves Extract. Cosmetics, 2019, 6, 8.	3.3	8
5	Development of a Natural Anti-Age Ingredient Based on Quercus pubescens Willd. Leaves Extract—A Case Study. Cosmetics, 2018, 5, 15.	3.3	13
6	Chemical composition and antifungal activity of the essential oil of <i>Varronia schomburgkii</i> (DC.) Borhidi (Cordiaceae) from plants cultivated in French Guiana. Journal of Essential Oil Research, 2017, 29, 304-312.	2.7	2
7	Corrigendum of the article: â€~Composition and antifungal activity of the essential oil of <i>Nashia inaguensis</i> Millsp. (Verbenaceae) cultivated in French Guiana' published in the journal of essential oil research (DOI: 10.1080/10412905.2016.1142477). Journal of Essential Oil Research, 2017, 29, 507-509.	2.7	0
8	Vetiver Essential Oil in Cosmetics: What Is New?. Medicines (Basel, Switzerland), 2017, 4, 41.	1.4	20
9	Whitening Agents from Reseda luteola L. and Their Chemical Characterization Using Combination of CPC, UPLC-HRMS and NMR. Cosmetics, 2017, 4, 51.	3.3	2
10	Skin Whitening Cosmetics: Feedback and Challenges in the Development of Natural Skin Lighteners. Cosmetics, 2016, 3, 36.	3.3	83
11	New insights in the chemical composition of benzoin balsams. Food Chemistry, 2016, 210, 613-622.	8.2	32
12	Development of a natural ingredient – Natural preservative: A case study. Comptes Rendus Chimie, 2016, 19, 1077-1089.	0.5	53
13	Identification of antibiotic and antiproliferative compounds in natural orange blossom water. Journal of Essential Oil Research, 2016, 28, 89-95.	2.7	0
14	Composition and antifungal activity of the essential oil of <i>Nashia inaguensis</i> Millsp. (Verbenaceae) cultivated in French Guiana. Journal of Essential Oil Research, 2016, 28, 305-311.	2.7	2
15	Identification, Geochemical Characterisation and Significance of Bitumen among the Grave Goods of the 7th Century Mound 1 Ship-Burial at Sutton Hoo (Suffolk, UK). PLoS ONE, 2016, 11, e0166276.	2.5	14
16	Taxonomic characterisation of fresh Dipterocarpaceae resins by gas chromatography–mass spectrometry (GC–MS): providing clues for identification of unknown archaeological resins. Archaeological and Anthropological Sciences, 2011, 3, 185-200.	1.8	21
17	The 9th-Century-AD Belitung Wreck, Indonesia: analysis of a resin lump. International Journal of Nautical Archaeology, 2010, 39, 383.	0.5	7
18	Molecular and isotopic archaeology: Top grade tools to investigate organic archaeological materials. Comptes Rendus Chimie, 2009, 12, 1140-1153.	0.5	24

#	Article	IF	CITATIONS
19	Archaeological resinous samples from Asian wrecks: Taxonomic characterization by GC–MS. Analytica Chimica Acta, 2009, 648, 85-97.	5.4	23