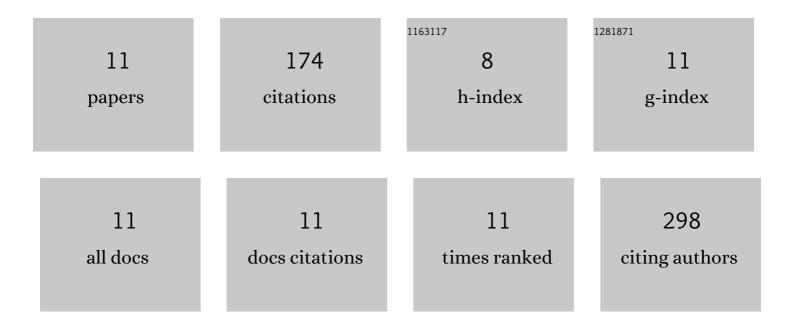
## **Claire Beaufay**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2846260/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Phenolic Compounds from Humulus lupulus as Natural Antimicrobial Products: New Weapons in the Fight against Methicillin Resistant Staphylococcus aureus, Leishmania mexicana and Trypanosoma brucei Strains. Molecules, 2019, 24, 1024.	3.8	50
2	In Vitro Anti-Leishmanial Activity of Essential Oils Extracted from Vietnamese Plants. Molecules, 2017, 22, 1071.	3.8	32
3	Essential Oil of Algerian Eryngium campestre: Chemical Variability and Evaluation of Biological Activities. Molecules, 2019, 24, 2575.	3.8	23
4	Evaluation of the Anti-Trypanosomal Activity of Vietnamese Essential Oils, with Emphasis on Curcuma longa L. and Its Components. Molecules, 2019, 24, 1158.	3.8	20
5	In vivo anti-malarial activity and toxicity studies of triterpenic esters isolated form Keetia leucantha and crude extracts. Malaria Journal, 2017, 16, 406.	2.3	11
6	Structural Elucidation and Cytotoxicity of a New 17-Membered Ring Lactone from Algerian Eryngium campestre. Molecules, 2018, 23, 3250.	3.8	10
7	Identification of antiplasmodial triterpenes from Keetia species using NMR-based metabolic profiling. Metabolomics, 2019, 15, 27.	3.0	10
8	Antiprotozoal activities of Triterpenic Acids and Ester Derivatives Isolated from the Leaves of Vitellaria paradoxa. Planta Medica, 2021, 87, 860-867.	1.3	8
9	Design, Synthesis and Biological Activity of C3 Hemisynthetic Triterpenic Esters as Novel Antitrypanosomal Hits. ChemistryOpen, 2021, 10, 896-903.	1.9	4
10	Antimalarial Terpenic Compounds Isolated from Plants Used in Traditional Medicine (2010–July 2016). Sustainable Development and Biodiversity, 2018, , 247-268.	1.7	3
11	Optimization and validation of extraction and quantification methods of antimalarial triterpenic esters in Keetia leucantha plant and plasma. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2019, 1104, 109-118	2.3	3