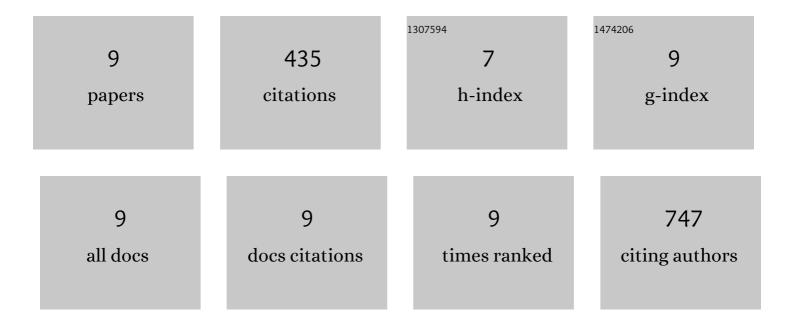
## Marine P M Letertre

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6117107/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Combined Nuclear Magnetic Resonance Spectroscopy and Mass Spectrometry Approaches for Metabolomics. Analytical Chemistry, 2021, 93, 500-518.	6.5	67
2	A targeted ultra performance liquid chromatography – Tandem mass spectrometric assay for tyrosine and metabolites in urine and plasma: Application to the effects of antibiotics on mice. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2021, 1164, 122511.	2.3	7
3	Nuclear Magnetic Resonance Spectroscopy in Clinical Metabolomics and Personalized Medicine: Current Challenges and Perspectives. Frontiers in Molecular Biosciences, 2021, 8, 698337.	3.5	44
4	Metabolic Phenotyping Using UPLC–MS and Rapid Microbore UPLC–IM–MS: Determination of the Effect of Different Dietary Regimes on the Urinary Metabolome of the Rat. Chromatographia, 2020, 83, 853-861.	1.3	6
5	A Two-Way Interaction between Methotrexate and the Gut Microbiota of Male Sprague–Dawley Rats. Journal of Proteome Research, 2020, 19, 3326-3339.	3.7	35
6	Targeted inhibition of gut bacterial β-glucuronidase activity enhances anticancer drug efficacy. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 7374-7381.	7.1	121
7	A comparison of collision cross section values obtained via travelling wave ion mobility-mass spectrometry and ultra high performance liquid chromatography-ion mobility-mass spectrometry: Application to the characterisation of metabolites in rat urine. Journal of Chromatography A, 2019, 1602. 386-396.	3.7	34
8	Para-cresol production by Clostridium difficile affects microbial diversity and membrane integrity of Gram-negative bacteria. PLoS Pathogens, 2018, 14, e1007191.	4.7	98
9	Sample preparation for an optimized extraction of localized metabolites in lichens: Application to Pseudevernia furfuracea. Talanta, 2016, 150, 525-530.	5.5	23