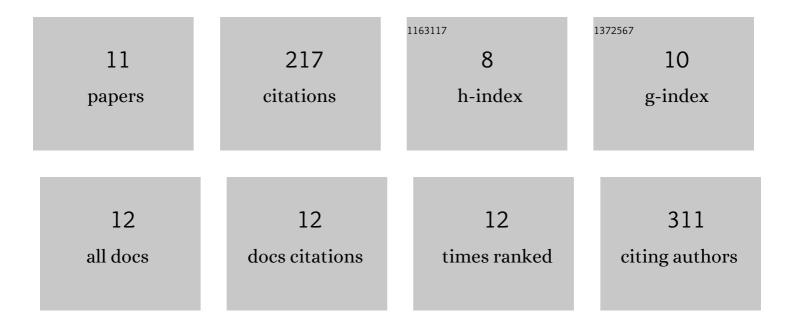
Gerardo M Ojeda-Carralero

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Identification of novel thiadiazin derivatives as potentially selective inhibitors towards trypanothione reductase from Trypanosoma cruzi by molecular docking using the numerical index poses ratio Pr and the binding mode analysis. SN Applied Sciences, 2021, 3, 1.	2.9	1
2	Chemoselective Peptide Backbone Diversification and Bioorthogonal Ligation by Ruthenium atalyzed Câ€H Activation/Annulation. Advanced Synthesis and Catalysis, 2021, 363, 3297.	4.3	10
3	Green alternatives for the synthesis of tetrazolic acids. Chemistry of Heterocyclic Compounds, 2020, 56, 408-421.	1.2	9
4	Peptide macrocyclization by transition metal catalysis. Chemical Society Reviews, 2020, 49, 2039-2059.	38.1	72
5	One Reacts as Two: Applications of <i>N</i> -Isocyaniminotriphenylphosphorane in Diversity-Oriented Synthesis. ACS Combinatorial Science, 2020, 22, 475-494.	3.8	15
6	Combining the Ugi-azide multicomponent reaction and rhodium(III)-catalyzed annulation for the synthesis of tetrazole-isoquinolone/pyridone hybrids. Beilstein Journal of Organic Chemistry, 2019, 15, 2447-2457.	2.2	10
7	Globally Distributed Drug Discovery of New Antibiotics: Design and Combinatorial Synthesis of Amino Acid Derivatives in the Organic Chemistry Laboratory. Journal of Chemical Education, 2019, 96, 1731-1737.	2.3	9
8	Metalâ€Free Dearomatization: Direct Access to Spiroindol(en)ines in Batch and Continuousâ€Flow. Chemistry - A European Journal, 2019, 25, 2442-2446.	3.3	26
9	Nuclear magnetic resonance assessment of controlled hydrolysis of the capsular polysaccharides of Streptococcus pneumoniae serotypes 19A and 19F. Spectroscopy Letters, 2018, 51, 223-225.	1.0	0
10	Synthesis of spiroindolenines by intramolecular <i>ipso</i> -iodocyclization of indol ynones. Chemical Communications, 2018, 54, 3625-3628.	4.1	46
11	Applications of Convertible Isonitriles in the Ligation and Macrocyclization of Multicomponent Reaction-Derived Peptides and Depsipeptides. Journal of Organic Chemistry, 2016, 81, 6535-6545.	3.2	19