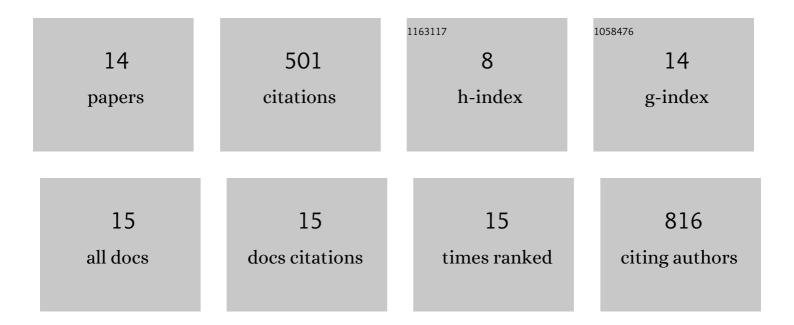
MarÃ-a Maneiro Rey

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Activity of Imipenem, Meropenem, Cefepime, and Sulbactam in Combination with the β-Lactamase Inhibitor LN-1-255 against Acinetobacter spp Antibiotics, 2021, 10, 210.	3.7	5
2	6-Halopyridylmethylidene Penicillin-Based Sulfones Efficiently Inactivate the Natural Resistance of <i>Pseudomonas aeruginosa</i> to β-Lactam Antibiotics. Journal of Medicinal Chemistry, 2021, 64, 6310-6328.	6.4	10
3	A Suite of Activity-Based Probes To Dissect the KLK Activome in Drug-Resistant Prostate Cancer. Journal of the American Chemical Society, 2021, 143, 8911-8924.	13.7	14
4	The Missing Link between (Un)druggable and Degradable KRAS. ACS Central Science, 2020, 6, 1281-1284.	11.3	4
5	6-Arylmethylidene Penicillin-Based Sulfone Inhibitors for Repurposing Antibiotic Efficiency in Priority Pathogens. Journal of Medicinal Chemistry, 2020, 63, 3737-3755.	6.4	11
6	Antibody–PROTAC Conjugates Enable HER2-Dependent Targeted Protein Degradation of BRD4. ACS Chemical Biology, 2020, 15, 1306-1312.	3.4	165
7	Selfâ€Immolation of a Bacterial Dehydratase Enzyme by its Epoxide Product. Chemistry - A European Journal, 2020, 26, 8035-8044.	3.3	2
8	Therapeutic Efficacy of LN-1-255 in Combination with Imipenem in Severe Infection Caused by Carbapenem-Resistant Acinetobacter baumannii. Antimicrobial Agents and Chemotherapy, 2019, 63, .	3.2	9
9	Hydroxylammonium derivatives for selective active-site lysine modification in the anti-virulence bacterial target DHQ1 enzyme. Organic Chemistry Frontiers, 2019, 6, 3127-3135.	4.5	4
10	Chemo- and Regioselective Lysine Modification on Native Proteins. Journal of the American Chemical Society, 2018, 140, 4004-4017.	13.7	217
11	Activity of the β-Lactamase Inhibitor LN-1-255 against Carbapenem-Hydrolyzing Class D β-Lactamases from Acinetobacter baumannii. Antimicrobial Agents and Chemotherapy, 2017, 61, .	3.2	29
12	Targeting the Motion of Shikimate Kinase: Development of Competitive Inhibitors that Stabilize an Inactive Open Conformation of the Enzyme. Journal of Medicinal Chemistry, 2016, 59, 5471-5487.	6.4	15
13	Irreversible covalent modification of type I dehydroquinase with a stable Schiff base. Organic and Biomolecular Chemistry, 2015, 13, 706-716.	2.8	8
14	Insights into substrate binding and catalysis in bacterial typeÂl dehydroquinase. Biochemical Journal, 2014, 462, 415-424.	3.7	8