

# Eva Rico Vidal

## List of Publications by Year in descending order

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Version: 2024-02-01

10  
papers

179  
citations

1937685

4  
h-index

1872680

6  
g-index

10  
all docs

10  
docs citations

10  
times ranked

299  
citing authors

#	ARTICLE	IF	CITATIONS
1	Repositioning of a Diaminotiazole Series Confirmed to Target the Cyclin-Dependent Kinase CRK12 for Use in the Treatment of African Animal Trypanosomiasis. <i>Journal of Medicinal Chemistry</i> , 2022, 65, 5606-5624.	6.4	8
2	CRISPR/Cas9-based precision tagging of essential genes in bloodstream form African trypanosomes. <i>Molecular and Biochemical Parasitology</i> , 2022, 249, 111476.	1.1	7
3	Oligo targeting for profiling drug resistance mutations in the parasitic trypanosomatids. <i>Nucleic Acids Research</i> , 2022, 50, e79-e79.	14.5	5
4	Veterinary trypanocidal benzoxaboroles are peptidase-activated prodrugs. <i>PLoS Pathogens</i> , 2020, 16, e1008932.	4.7	16
5	Veterinary trypanocidal benzoxaboroles are peptidase-activated prodrugs. , 2020, 16, e1008932.		0
6	Veterinary trypanocidal benzoxaboroles are peptidase-activated prodrugs. , 2020, 16, e1008932.		0
7	Veterinary trypanocidal benzoxaboroles are peptidase-activated prodrugs. , 2020, 16, e1008932.		0
8	Veterinary trypanocidal benzoxaboroles are peptidase-activated prodrugs. , 2020, 16, e1008932.		0
9	Clinical and veterinary trypanocidal benzoxaboroles target CPSF3. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 9616-9621.	7.1	90
10	Inducible high-efficiency CRISPR-Cas9-targeted gene editing and precision base editing in African trypanosomes. <i>Scientific Reports</i> , 2018, 8, 7960.	3.3	53