

# Rongshi Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3245200/publications.pdf>

Version: 2024-02-01

22  
papers

1,002  
citations

623734

14  
h-index

677142

22  
g-index

23  
all docs

23  
docs citations

23  
times ranked

1666  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rho Kinase (ROCK) Inhibitors and Their Therapeutic Potential. <i>Journal of Medicinal Chemistry</i> , 2016, 59, 2269-2300.	6.4	284
2	Discovery of Marinopyrrole A (Maritoclax) as a Selective Mcl-1 Antagonist that Overcomes ABT-737 Resistance by Binding to and Targeting Mcl-1 for Proteasomal Degradation. <i>Journal of Biological Chemistry</i> , 2012, 287, 10224-10235.	3.4	141
3	Kinase and Histone Deacetylase Hybrid Inhibitors for Cancer Therapy. <i>Journal of Medicinal Chemistry</i> , 2019, 62, 3171-3183.	6.4	105
4	Remote Stereocontrolled Construction of Vicinal Axially Chiral Tetrasubstituted Allenes and Heteroatom-Functionalized Quaternary Carbon Stereocenters. <i>Organic Letters</i> , 2019, 21, 503-507.	4.6	80
5	Drugs for the Treatment of Zika Virus Infection. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 470-489.	6.4	63
6	Total Synthesis of (±)-Marinopyrrole A and Its Library as Potential Antibiotic and Anticancer Agents. <i>ACS Combinatorial Science</i> , 2010, 12, 541-547.	3.3	60
7	Structure-Based Identification of Novel Ligands Targeting Multiple Sites within a Chemokine-G-Protein-Coupled-Receptor Interface. <i>Journal of Medicinal Chemistry</i> , 2016, 59, 4342-4351.	6.4	29
8	Marinopyrrole Derivatives as Potential Antibiotic Agents against Methicillin-Resistant <i>Staphylococcus aureus</i> (I). <i>Marine Drugs</i> , 2012, 10, 953-962.	4.6	25
9	Marinopyrroles: Unique Drug Discoveries Based on Marine Natural Products. <i>Medicinal Research Reviews</i> , 2016, 36, 169-189.	10.5	25
10	Marinopyrrole Derivatives as Potential Antibiotic Agents against Methicillin-Resistant <i>Staphylococcus aureus</i> (II). <i>Marine Drugs</i> , 2013, 11, 2927-2948.	4.6	24
11	Design, synthesis and evaluation of marinopyrrole derivatives as selective inhibitors of Mcl-1 binding to pro-apoptotic Bim and dual Mcl-1/Bcl-xL inhibitors. <i>European Journal of Medicinal Chemistry</i> , 2015, 90, 315-331.	5.5	23
12	Development and Validation of a Phenotypic High-Content Imaging Assay for Assessing the Antiviral Activity of Small-Molecule Inhibitors Targeting Zika Virus. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	3.2	22
13	Novel fluorinated pyrrolomycins as potent anti-staphylococcal biofilm agents: Design, synthesis, pharmacokinetics and antibacterial activities. <i>European Journal of Medicinal Chemistry</i> , 2016, 124, 129-137.	5.5	20
14	Marinopyrrole Derivatives as Potential Antibiotic Agents against Methicillin-Resistant <i>Staphylococcus aureus</i> (III). <i>Marine Drugs</i> , 2014, 12, 2458-2470.	4.6	19
15	Natural Product-Based Drug Discovery. <i>Medicinal Research Reviews</i> , 2016, 36, 3-3.	10.5	15
16	Cyclic Marinopyrrole Derivatives as Disruptors of Mcl-1 and Bcl-xL Binding to Bim. <i>Marine Drugs</i> , 2014, 12, 1335-1348.	4.6	14
17	Enamine Catalytic Annulation of Azonaphthalenes: An Access to Indole Derivatives. <i>Organic Letters</i> , 2019, 21, 6557-6561.	4.6	13
18	Ab initio and molecular dynamics study of dibenzotricyclic calcium antagonists: A rigid model approach. <i>International Journal of Quantum Chemistry</i> , 1994, 52, 17-31.	2.0	12

#	ARTICLE	IF	CITATIONS
19	Marinopyrrole Derivatives with Sulfide Spacers as Selective Disruptors of Mcl-1 Binding to Pro-Apoptotic Protein Bim. <i>Marine Drugs</i> , 2014, 12, 4311-4325.	4.6	9
20	Effects of novel pyrrolomycin MP1 in MYCN amplified chemoresistant neuroblastoma cell lines alone and combined with temsirolimus. <i>BMC Cancer</i> , 2019, 19, 837.	2.6	8
21	Assessment of Tissue Distribution and Metabolism of MP1, a Novel Pyrrolomycin, in Mice Using a Validated LC-MS/MS Method. <i>Molecules</i> , 2020, 25, 5898.	3.8	7
22	Analogs of Marinopyrrole A Show Enhancement to Observed <i>In Vitro</i> Potency against Acute <i>Toxoplasma gondii</i> Infection. <i>Antimicrobial Agents and Chemotherapy</i> , 2022, 66, AAC0079421.	3.2	4