

# Cristopher A Boya P

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6268477/publications.pdf>

Version: 2024-02-01

10  
papers

3,400  
citations

1307594

7  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

5484  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sharing and community curation of mass spectrometry data with Global Natural Products Social Molecular Networking. <i>Nature Biotechnology</i> , 2016, 34, 828-837.	17.5	2,802
2	Reproducible molecular networking of untargeted mass spectrometry data using GNPS. <i>Nature Protocols</i> , 2020, 15, 1954-1991.	12.0	344
3	Sources of variation in foliar secondary chemistry in a tropical forest tree community. <i>Ecology</i> , 2017, 98, 616-623.	3.2	112
4	Imaging mass spectrometry and MS/MS molecular networking reveals chemical interactions among cuticular bacteria and pathogenic fungi associated with fungus-growing ants. <i>Scientific Reports</i> , 2017, 7, 5604.	3.3	60
5	A protocol for high-throughput, untargeted forest community metabolomics using mass spectrometry molecular networks. <i>Applications in Plant Sciences</i> , 2018, 6, e1033.	2.1	30
6	Viscosin-like lipopeptides from frog skin bacteria inhibit <i>Aspergillus fumigatus</i> and <i>Batrachochytrium dendrobatidis</i> detected by imaging mass spectrometry and molecular networking. <i>Scientific Reports</i> , 2019, 9, 3019.	3.3	23
7	Genome Mining, Microbial Interactions, and Molecular Networking Reveals New Dibromoalterochromides from Strains of <i>Pseudoalteromonas</i> of Coiba National Park-Panama. <i>Marine Drugs</i> , 2020, 18, 456.	4.6	10
8	A comparison of inducible, ontogenetic, and interspecific sources of variation in the foliar metabolome in tropical trees. <i>PeerJ</i> , 2019, 7, e7536.	2.0	8
9	Analysis of the antiparasitic and anticancer activity of the coconut palm ( <i>Cocos nucifera</i> L.) Tj ETQq1 1 0.784314 rgBT /Overlap 10 T	2.5	10
10	Fungus-Growing Ant's Microbial Interaction of <i>Streptomyces</i> sp. and <i>Escovopsis</i> sp. through Molecular Networking and MALDI Imaging. <i>Natural Product Communications</i> , 2019, 14, 1934578X1901400.	0.5	4