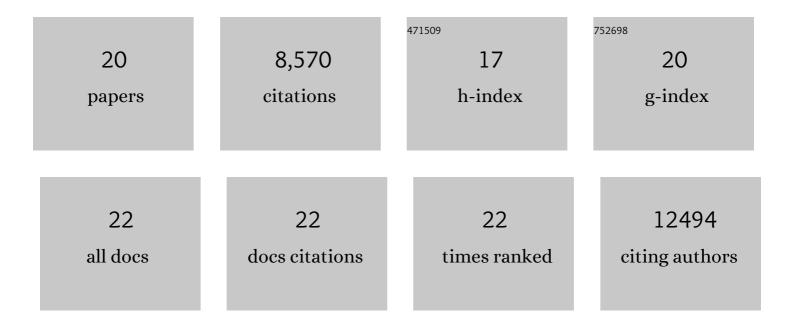
## Eoin Fahy

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8711062/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	GNPS Dashboard: collaborative exploration of mass spectrometry data in the web browser. Nature Methods, 2022, 19, 134-136.	19.0	35
2	LipidFinder 2.0: advanced informatics pipeline for lipidomics discovery applications. Bioinformatics, 2021, 37, 1478-1479.	4.1	8
3	Update on LIPID MAPS classification, nomenclature, and shorthand notation for MS-derived lipid structures. Journal of Lipid Research, 2020, 61, 1539-1555.	4.2	372
4	RefMet: a reference nomenclature for metabolomics. Nature Methods, 2020, 17, 1173-1174.	19.0	52
5	Cloudâ€based archived metabolomics data: A resource for inâ€source fragmentation/annotation, metaâ€analysis and systems biology. Analytical Science Advances, 2020, 1, 70-80.	2.8	3
6	LipidFinder on LIPID MAPS: peak filtering, MS searching and statistical analysis for lipidomics. Bioinformatics, 2019, 35, 685-687.	4.1	38
7	The Consortium of Metabolomics Studies (COMETS): Metabolomics in 47 Prospective Cohort Studies. American Journal of Epidemiology, 2019, 188, 991-1012.	3.4	81
8	Discovering and linking public omics data sets using the Omics Discovery Index. Nature Biotechnology, 2017, 35, 406-409.	17.5	159
9	ClassyFire: automated chemical classification with a comprehensive, computable taxonomy. Journal of Cheminformatics, 2016, 8, 61.	6.1	779
10	Metabolomics Workbench: An international repository for metabolomics data and metadata, metabolite standards, protocols, tutorials and training, and analysis tools. Nucleic Acids Research, 2016, 44, D463-D470.	14.5	568
11	Biomarkers of NAFLD progression: a lipidomics approach to an epidemic. Journal of Lipid Research, 2015, 56, 722-736.	4.2	264
12	Lipidomics Technologies at the End of the First Decade and the Beginning of the Next. Advances in Nutrition, 2013, 4, 565-567.	6.4	13
13	LIPID MAPS-Nature Lipidomics Gateway: An Online Resource for Students and Educators Interested in Lipids. Journal of Chemical Education, 2012, 89, 291-292.	2.3	55
14	Lipid classification, structures and tools. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2011, 1811, 637-647.	2.4	407
15	A Mouse Macrophage Lipidome. Journal of Biological Chemistry, 2010, 285, 39976-39985.	3.4	260
16	Lipidomics reveals a remarkable diversity of lipids in human plasma. Journal of Lipid Research, 2010, 51, 3299-3305.	4.2	1,071
17	Update of the LIPID MAPS comprehensive classification system for lipids. Journal of Lipid Research, 2009, 50, S9-S14.	4.2	1,300
18	LIPID MAPS online tools for lipid research. Nucleic Acids Research, 2007, 35, W606-W612.	14.5	750

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#	Article	IF	CITATIONS
19	LMSD: LIPID MAPS structure database. Nucleic Acids Research, 2007, 35, D527-D532.	14.5	998
20	A comprehensive classification system for lipids. Journal of Lipid Research, 2005, 46, 839-861.	4.2	1,348