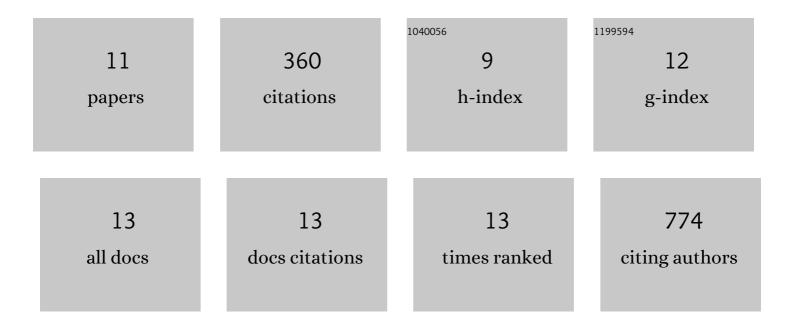
## Marco M Manni

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4226817/publications.pdf Version: 2024-02-01



ΜΑΡΟΟ Μ ΜΑΝΝΙ

#	Article	IF	CITATIONS
1	α-Catenin levels determine direction of YAP/TAZ response to autophagy perturbation. Nature Communications, 2021, 12, 1703.	12.8	17
2	Mendelian neurodegenerative disease genes involved in autophagy. Cell Discovery, 2020, 6, 24.	6.7	33
3	A DNM2 Centronuclear Myopathy Mutation Reveals a Link between Recycling Endosome Scission and Autophagy. Developmental Cell, 2020, 53, 154-168.e6.	7.0	30
4	A giant amphipathic helix from a perilipin that is adapted for coating lipid droplets. Nature Communications, 2018, 9, 1332.	12.8	89
5	The fatty acids of sphingomyelins and ceramides in mammalian tissues and cultured cells: Biophysical and physiological implications. Chemistry and Physics of Lipids, 2018, 217, 29-34.	3.2	26
6	Acyl chain asymmetry and polyunsaturation of brain phospholipids facilitate membrane vesiculation without leakage. ELife, 2018, 7, .	6.0	111
7	Lipidomic profile of GM95 cell death induced by Clostridium perfringens alpha-toxin. Chemistry and Physics of Lipids, 2017, 203, 54-70.	3.2	10
8	Crowdâ€ <b>S</b> ourcing of Membrane Fission. BioEssays, 2017, 39, 1700117.	2.5	3
9	Lipids that determine detergent resistance of MDCK cell membrane fractions. Chemistry and Physics of Lipids, 2015, 191, 68-74.	3.2	7
10	Interaction of Clostridium perfringens epsilon-toxin with biological and model membranes: A putative protein receptor in cells. Biochimica Et Biophysica Acta - Biomembranes, 2015, 1848, 797-804.	2.6	22
11	High-Melting Lipid Mixtures and the Origin of Detergent-Resistant Membranes Studied with Temperature-Solubilization Diagrams. Biophysical Journal, 2014, 107, 2828-2837.	0.5	11