Julia Gj Dancourt

List of Publications by Year
in descending order

12	1,206	1040056 9	1125743 13
papers	citations	h-index	g-index

21	21	21	2425
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Wide clinical spectrum in ALG8-CDG: clues from molecular findings suggest an explanation for a milder phenotype in the first-described patient. Pediatric Research, 2019, 85, 384-389.	2.3	8
2	Small cargoes pass through synthetically glued Golgi stacks. FEBS Letters, 2016, 590, 1675-1686.	2.8	9
3	Lipidation of the autophagy proteins LC3 and GABARAP is a membrane-curvature dependent process. Autophagy, 2014, 10, 1470-1471.	9.1	36
4	Lipidation of the LC3/GABARAP family of autophagy proteins relies on a membrane-curvature-sensing domain in Atg3. Nature Cell Biology, 2014, 16, 415-424.	10.3	221
5	The Lipidation Machinery Involved in Autophagosome Growth is Only Functional on Highly Curved Membranes. Biophysical Journal, 2013, 104, 97a.	0.5	0
6	The Legionella Effector RavZ Inhibits Host Autophagy Through Irreversible Atg8 Deconjugation. Science, 2012, 338, 1072-1076.	12.6	401
7	Protein Sorting Receptors in the Early Secretory Pathway. Annual Review of Biochemistry, 2010, 79, 777-802.	11.1	271
8	Erv26pâ€Ðependent Export of Alkaline Phosphatase from the ER Requires Lumenal Domain Recognition. Traffic, 2009, 10, 1006-1018.	2.7	17
9	A New Intronic Mutation in the DPM1 Gene Is Associated With a Milder Form of CDG Ie in Two French Siblings. Pediatric Research, 2006, 59, 835-839.	2.3	31
10	Two Proteins Homologous to the N- and C-terminal Domains of the Bacterial Glycosyltransferase Murg Are Required for the Second Step of Dolichyl-linked Oligosaccharide Synthesis in Saccharomyces cerevisiae. Journal of Biological Chemistry, 2005, 280, 9236-9242.	3.4	41
11	A Deficiency in Dolichyl-P-glucose:Glc1Man9GlcNAc2-PP-dolichyl Î±3-Glucosyltransferase Defines a New Subtype of Congenital Disorders of Glycosylation. Journal of Biological Chemistry, 2003, 278, 9962-9971.	3.4	78
12	Congenital Disorders of Glycosylation Type Ig Is Defined by a Deficiency in Dolichyl-P-mannose:Man7GlcNAc2-PP-dolichyl Mannosyltransferase. Journal of Biological Chemistry, 2002, 277, 25815-25822.	3.4	87