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List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Structure of the endocytic adaptor complex reveals the basis for efficient membrane anchoring during clathrin-mediated endocytosis. Nature Communications, 2021, 12, 2889.	12.8	13
2	Actin-generated force applied during endocytosis measured by Sla2-based FRET tension sensors. Developmental Cell, 2021, 56, 2419-2426.e4.	7.0	16
3	The protein architecture of the endocytic coat analyzed by <scp>FRET</scp> microscopy. Molecular Systems Biology, 2020, 16, e9009.	7.2	13
4	FRET Microscopy in Yeast. Biosensors, 2019, 9, 122.	4.7	18
5	Epsin and Sla2 form assemblies through phospholipid interfaces. Nature Communications, 2018, 9, 328.	12.8	47
6	An Organized Co-assembly of Clathrin Adaptors Is Essential for Endocytosis. Developmental Cell, 2015, 33, 150-162.	7.0	75
7	Molecular basis for coupling the plasma membrane to the actin cytoskeleton during clathrin-mediated endocytosis. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, E2533-42.	7.1	130
8	An Endoribonuclease Functionally Linked to Perinuclear mRNP Quality Control Associates with the Nuclear Pore Complexes. PLoS Biology, 2009, 7, e1000008.	5.6	53
9	Prp45 affects Prp22 partition in spliceosomal complexes and splicing efficiency of non-consensus substrates. Journal of Cellular Biochemistry, 2009, 106, 139-151.	2.6	31
10	Transcriptional coregulator SNW/SKIP: the concealed tie of dissimilar pathways. Cellular and Molecular Life Sciences, 2004, 61, 629-640.	5.4	70
11	Functional Mapping of Saccharomyces cerevisiae Prp45 Identifies the SNW Domain as Essential for Viability. Journal of Biochemistry, 2002, 132, 557-563.	1.7	13
12	The Fission Yeast Ortholog of the Coregulator SKIP Interacts with the Small Subunit of U2AF. Biochemical and Biophysical Research Communications, 2001, 284, 1148-1154.	2.1	23
13	Cyclophilins of a novel subfamily interact with SNW/SKIP coregulator in Dictyostelium discoideum and Schizosaccharomyces pombe. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 2001, 1521, 146-151.	2.4	22