

# VÃ©ronique AlbanÃ©se

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5242491/publications.pdf>

Version: 2024-02-01

11  
papers

649  
citations

1039406

9  
h-index

1281420

11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

910  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Cotranslational Function of Ribosome-Associated Hsp70 in Eukaryotic Protein Homeostasis. <i>Cell</i> , 2013, 152, 196-209.	13.5	240
2	Defining the Specificity of Cotranslationally Acting Chaperones by Systematic Analysis of mRNAs Associated with Ribosome-Nascent Chain Complexes. <i>PLoS Biology</i> , 2011, 9, e1001100.	2.6	127
3	A ribosome-anchored chaperone network that facilitates eukaryotic ribosome biogenesis. <i>Journal of Cell Biology</i> , 2010, 189, 69-81.	2.3	87
4	Multilevel regulation of an $\hat{\pm}$ -arrestin by glucose depletion controls hexose transporter endocytosis. <i>Journal of Cell Biology</i> , 2017, 216, 1811-1831.	2.3	51
5	An electrostatic switching mechanism to control the lipid transfer activity of Osh6p. <i>Nature Communications</i> , 2019, 10, 3926.	5.8	32
6	Osh6 requires Ist2 for localization to the ER-PM contacts and efficient phosphatidylserine transport. <i>Journal of Cell Science</i> , 2020, 133, .	1.2	30
7	Multivalent contacts of the Hsp70 Ssb contribute to its architecture on ribosomes and nascent chain interaction. <i>Nature Communications</i> , 2016, 7, 13695.	5.8	25
8	The yeast arrestin-related protein Bul1 is a novel actor of glucose-induced endocytosis. <i>Molecular Biology of the Cell</i> , 2018, 29, 1012-1020.	0.9	23
9	A comprehensive library of fluorescent constructs of SARS-CoV-2 proteins and their initial characterisation in different cell types. <i>Biology of the Cell</i> , 2021, 113, 311-328.	0.7	17
10	Ubc13-Mms2 cooperates with a family of RING E3s in membrane protein sorting. <i>Journal of Cell Science</i> , 2020, 133, .	1.2	11
11	Following Anterograde Transport of Phosphatidylserine in Yeast in Real Time. <i>Methods in Molecular Biology</i> , 2019, 1949, 35-46.	0.4	5