

# Monica Gonzalez-Magaldi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1927262/publications.pdf>

Version: 2024-02-01

10  
papers

213  
citations

1307594

7  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

208  
citing authors

#	ARTICLE	IF	CITATIONS
1	Conserved roles for receptor tyrosine kinase extracellular regions in regulating receptor and pathway activity. <i>Biochemical Journal</i> , 2020, 477, 4207-4220.	3.7	3
2	The Amino Acid Substitution Q65H in the 2C Protein of Swine Vesicular Disease Virus Confers Resistance to Golgi Disrupting Drugs. <i>Frontiers in Microbiology</i> , 2016, 7, 612.	3.5	1
3	Peptides Interfering 3A Protein Dimerization Decrease FMDV Multiplication. <i>PLoS ONE</i> , 2015, 10, e0141415.	2.5	4
4	Membrane Topology and Cellular Dynamics of Foot-and-Mouth Disease Virus 3A Protein. <i>PLoS ONE</i> , 2014, 9, e106685.	2.5	29
5	Mutations That Hamper Dimerization of Foot-and-Mouth Disease Virus 3A Protein Are Detrimental for Infectivity. <i>Journal of Virology</i> , 2012, 86, 11013-11023.	3.4	16
6	Foot-and-mouth disease virus particles inactivated with binary ethylenimine are efficiently internalized into cultured cells. <i>Vaccine</i> , 2011, 29, 9655-9662.	3.8	10
7	Internalization of Swine Vesicular Disease Virus into Cultured Cells: a Comparative Study with Foot-and-Mouth Disease Virus. <i>Journal of Virology</i> , 2009, 83, 4216-4226.	3.4	13
8	Subcellular distribution of swine vesicular disease virus proteins and alterations induced in infected cells: A comparative study with foot-and-mouth disease virus and vesicular stomatitis virus. <i>Virology</i> , 2008, 374, 432-443.	2.4	23
9	Productive entry of type C foot-and-mouth disease virus into susceptible cultured cells requires clathrin and is dependent on the presence of plasma membrane cholesterol. <i>Virology</i> , 2007, 369, 105-118.	2.4	66
10	Differential distribution of non-structural proteins of foot-and-mouth disease virus in BHK-21 cells. <i>Virology</i> , 2006, 349, 409-421.	2.4	48