

# Chrisovalantis Papadopoulos

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1405987/publications.pdf>

Version: 2024-02-01

7  
papers

697  
citations

1307594

7  
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1720034

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g-index

7  
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docs citations

7  
times ranked

1429  
citing authors

#	ARTICLE	IF	CITATIONS
1	Repair or Lysophagy: Dealing with Damaged Lysosomes. <i>Journal of Molecular Biology</i> , 2020, 432, 231-239.	4.2	121
2	A pH-sensitive fluorescent protein sensor to follow the pathway of calcium phosphate nanoparticles into cells. <i>Acta Biomaterialia</i> , 2020, 111, 406-417.	8.3	25
3	The ubiquitinâ€conjugating enzyme <scp>UBE</scp> 2 <scp>QL</scp> 1 coordinates lysophagy in response to endolysosomal damage. <i>EMBO Reports</i> , 2019, 20, e48014.	4.5	71
4	VCP maintains lysosomal homeostasis and TFEB activity in differentiated skeletal muscle. <i>Autophagy</i> , 2019, 15, 1082-1099.	9.1	44
5	<scp>VCP</scp> /p97 cooperates with <scp>YOD</scp> 1, <scp>UBXD</scp> 1 and <scp>PLAA</scp> to drive clearance of ruptured lysosomes by autophagy. <i>EMBO Journal</i> , 2017, 36, 135-150.	7.8	259
6	Detection and Clearance of Damaged Lysosomes by the Endo-Lysosomal Damage Response and Lysophagy. <i>Current Biology</i> , 2017, 27, R1330-R1341.	3.9	155
7	Delivery of the autofluorescent protein R-phycoerythrin by calcium phosphate nanoparticles into four different eukaryotic cell lines (HeLa, HEK293T, MG-63, MC3T3): Highly efficient, but leading to endolysosomal proteolysis in HeLa and MC3T3 cells. <i>PLoS ONE</i> , 2017, 12, e0178260.	2.5	22