

# Fan Mou

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

944  
citations

1039406

9  
h-index

1473754

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

1130  
citing authors

#	ARTICLE	IF	CITATIONS
1	Protein kinases of the Hippo pathway: Regulation and substrates. <i>Seminars in Cell and Developmental Biology</i> , 2012, 23, 770-784.	2.3	207
2	U S 3 of Herpes Simplex Virus Type 1 Encodes a Promiscuous Protein Kinase That Phosphorylates and Alters Localization of Lamin A/C in Infected Cells. <i>Journal of Virology</i> , 2007, 81, 6459-6470.	1.5	146
3	The Mst1 and Mst2 kinases control activation of rho family GTPases and thymic egress of mature thymocytes. <i>Journal of Experimental Medicine</i> , 2012, 209, 741-759.	4.2	146
4	Phosphorylation of the U <sub>L</sub> 31 Protein of Herpes Simplex Virus 1 by the U <sub>S</sub> 3-Encoded Kinase Regulates Localization of the Nuclear Envelopment Complex and Egress of Nucleocapsids. <i>Journal of Virology</i> , 2009, 83, 5181-5191.	1.5	134
5	Emerin Is Hyperphosphorylated and Redistributed in Herpes Simplex Virus Type 1-Infected Cells in a Manner Dependent on both UL34 and US3. <i>Journal of Virology</i> , 2007, 81, 10792-10803.	1.5	103
6	Herpesvirus gB-Induced Fusion between the Virion Envelope and Outer Nuclear Membrane during Virus Egress Is Regulated by the Viral US3 Kinase. <i>Journal of Virology</i> , 2009, 83, 3115-3126.	1.5	91
7	Effects of Lamin A/C, Lamin B1, and Viral U <sub>S</sub> 3 Kinase Activity on Viral Infectivity, Virion Egress, and the Targeting of Herpes Simplex Virus U <sub>L</sub> 34-Encoded Protein to the Inner Nuclear Membrane. <i>Journal of Virology</i> , 2008, 82, 8094-8104.	1.5	73
8	G protein-coupled receptors engage the mammalian Hippo pathway through F-actin. <i>BioEssays</i> , 2013, 35, 430-435.	1.2	23
9	The U <sub>L</sub> 31 and U <sub>L</sub> 34 Gene Products of Herpes Simplex Virus 1 Are Required for Optimal Localization of Viral Glycoproteins D and M to the Inner Nuclear Membranes of Infected Cells. <i>Journal of Virology</i> , 2009, 83, 4800-4809.	1.5	21
10	The Mst1 and Mst2 kinases control activation of rho family GTPases and thymic egress of mature thymocytes. <i>Journal of Cell Biology</i> , 2012, 196, i10-i10.	2.3	0
11	MST1/2 and Other Upstream Signaling that Affect Hippo Pathway Function. , 2013, , 27-49.		0