

# Hoi-Yeung Li

## List of Publications by Year in descending order

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11  
papers

413  
citations

932766

10  
h-index

1199166

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

660  
citing authors

#	ARTICLE	IF	CITATIONS
1	Phosphorylation of RCC1 in mitosis is essential for producing a high RanGTP concentration on chromosomes and for spindle assembly in mammalian cells. <i>Genes and Development</i> , 2004, 18, 512-527.	2.7	113
2	Apoptotic histone modification inhibits nuclear transport by regulating RCC1. <i>Nature Cell Biology</i> , 2009, 11, 36-45.	4.6	63
3	Interaction of hCLIM1, an enigma family protein, with $\gamma$ -actinin 2. <i>Journal of Cellular Biochemistry</i> , 2000, 78, 558-565.	1.2	53
4	Characterization of tissue-specific LIM domain protein (FHL1C) which is an alternatively spliced isoform of a human LIM-only protein (FHL1). <i>Journal of Cellular Biochemistry</i> , 2001, 82, 1-10.	1.2	45
5	Ran in the spindle checkpoint: a new function for a versatile GTPase. <i>Trends in Cell Biology</i> , 2003, 13, 553-557.	3.6	34
6	Elfin is expressed during early heart development. <i>Journal of Cellular Biochemistry</i> , 2001, 83, 463-472.	1.2	29
7	POPX2 phosphatase regulates the KIF3 kinesin motor complex. <i>Journal of Cell Science</i> , 2014, 127, 727-39.	1.2	29
8	POPX2 phosphatase regulates cell polarity and centrosome placement. <i>Cell Cycle</i> , 2014, 13, 2459-2468.	1.3	15
9	Perturbation of the chromosomal binding of RCC1, Mad2 and survivin causes spindle assembly defects and mitotic catastrophe. <i>Journal of Cellular Biochemistry</i> , 2008, 105, 835-846.	1.2	14
10	DNA damage during mitosis invokes a JNK-mediated stress response that leads to cell death. <i>Journal of Cellular Biochemistry</i> , 2010, 110, 725-731.	1.2	13
11	The production and localization of GTP-bound ran in mitotic mammalian tissue culture cells. <i>Cell Cycle</i> , 2004, 3, 993-5.	1.3	4