Ron A-J Chen

List of Publications by Year
in descending order

13 papers	**1,252** citations
759233 **12** h-index	1125743 **13** g-index
15 all docs	**15** docs citations
15 times ranked	**1693** citing authors

#	Article	IF	Citations
1	Physical and functional interaction between SET1/COMPASS complex component CFP-1 and a Sin3S HDAC complex in C. elegans. Nucleic Acids Research, 2019, 47, 11164-11180.	14.5	54
2	Chromatin accessibility dynamics across C. elegans development and ageing. ELife, 2018, 7, .	6.0	76
3	Extreme HOT regions are CpG-dense promoters in <i>C. elegans</i> and humans. Genome Research, 2014, 24, 1138-1146.	5.5	57
4	Comparative analysis of metazoan chromatin organization. Nature, 2014, 512, 449-452.	27.8	363
5	The landscape of RNA polymerase II transcription initiation in <i>C. elegans</i> reveals promoter and enhancer architectures. Genome Research, 2013, 23, 1339-1347.	5.5	89
6	How vaccinia virus has evolved to subvert the host immune response. Journal of Structural Biology, 2011, 175, 127-134.	2.8	66
7	Multimodality Imaging of Gene Transfer with a Receptor-Based Reporter Gene. Journal of Nuclear Medicine, 2010, 51, 1456-1463.	5.0	21
8	Mutations in modified virus Ankara protein 183 render it a non-functional counterpart of B14, an inhibitor of nuclear factor ÂB activation. Journal of General Virology, 2010, 91, 2216-2220.	2.9	10
9	Vaccinia Virus Proteins A52 and B14 Share a Bcl-2â€"Like Fold but Have Evolved to Inhibit NF-ÎºB rather than Apoptosis. PLoS Pathogens, 2008, 4, e1000128.	4.7	136
10	Inhibition of IÎºB Kinase by Vaccinia Virus Virulence Factor B14. PLoS Pathogens, 2008, 4, e22.	4.7	138
11	Functional and structural studies of the vaccinia virus virulence factor N1 reveal a Bcl-2-like anti-apoptotic protein. Journal of General Virology, 2007, 88, 1656-1666.	2.9	153
12	Vaccinia virus strain Western Reserve protein B14 is an intracellular virulence factor. Journal of General Virology, 2006, 87, 1451-1458.	2.9	55
13	Intradermal immune response after infection with Vaccinia virus. Journal of General Virology, 2006, 87, 1157-1161.	2.9	33