I-Ching Wang

List of Publications by Year
in descending order

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17 papers	2,127 citations	623734 14 h-index	888059 17 g-index
18 all docs	18 docs citations	18 times ranked	2335 citing authors

#	Article	IF	Citations
1	FOXM1 is required for small cell lung cancer tumorigenesis and associated with poor clinical prognosis. Oncogene, 2021, 40, 4847-4858.	5.9	24
2	Elp1 facilitates RAD51-mediated homologous recombination repair via translational regulation. Journal of Biomedical Science, 2021, 28, 81.	7.0	6
3	Forkhead Box M1 Transcription Factor Drives Liver Inflammation Linking to Hepatocarcinogenesis in Mice. Cellular and Molecular Gastroenterology and Hepatology, 2020, 9, 425-446.	4.5	12
4	MED28 and forkhead box M1 (FOXM1) mediate matrix metalloproteinase 2 (MMP2)â€dependent cellular migration in human nonsmall cell lung cancer (NSCLC) cells. Journal of Cellular Physiology, 2019, 234, 11265-11275.	4.1	19
5	Increased levels of FOXM1 transcription factor in bronchioalveolar stem cells promote epithelial cell repopulation in injured mouse airway. FASEB Journal, 2018, 32, 817.9.	0.5	0
6	The FOXM1 inhibitor RCM-1 suppresses goblet cell metaplasia and prevents IL-13 and STAT6 signaling in allergen-exposed mice. Science Signaling, 2017, 10, .	3.6	66
7	Foxm1 transcription factor is required for lung fibrosis and epithelial-to-mesenchymal transition. EMBO Journal, 2013, 32, 231-244.	7.8	155
8	Foxm1 transcription factor is critical for proliferation and differentiation of Clara cells during development of conducting airways. Developmental Biology, 2012, 370, 198-212.	2.0	49
9	Increased expression of FoxM1 transcription factor in respiratory epithelium inhibits lung sacculation and causes Clara cell hyperplasia. Developmental Biology, 2010, 347, 301-314.	2.0	62
10	Deletion of Forkhead Box M1 Transcription Factor from Respiratory Epithelial Cells Inhibits Pulmonary Tumorigenesis. PLoS ONE, 2009, 4, e6609.	2.5	60
11	FoxM1 Regulates Transcription of JNK1 to Promote the G1/S Transition and Tumor Cell Invasiveness. Journal of Biological Chemistry, 2008, 283, 20770-20778.	3.4	119
12	The Forkhead Box M1 Transcription Factor Contributes to the Development and Growth of Mouse Colorectal Cancer. Gastroenterology, 2007, 132, 1420-1431.	1.3	139
13	A cell-penetrating ARF peptide inhibitor of FoxM1 in mouse hepatocellular carcinoma treatment. Journal of Clinical Investigation, 2007, 117, 99-111.	8.2	133
14	The Forkhead Box m1 Transcription Factor Stimulates the Proliferation of Tumor Cells during Development of Lung Cancer. Cancer Research, 2006, 66, 2153-2161.	0.9	305
15	Increased Levels of the FoxM1 Transcription Factor Accelerate Development and Progression of Prostate Carcinomas in both TRAMP and LADY Transgenic Mice. Cancer Research, 2006, 66, 1712-1720.	0.9	252
16	Forkhead Box M1 Regulates the Transcriptional Network of Genes Essential for Mitotic Progression and Genes Encoding the SCF (Skp2-Cks1) Ubiquitin Ligase. Molecular and Cellular Biology, 2005, 25, 10875-10894.	2.3	540
17	The mouse Forkhead Box m1 transcription factor is essential for hepatoblast mitosis and development of intrahepatic bile ducts and vessels during liver morphogenesis. Developmental Biology, 2004, 276, 74-88.	2.0	183