

Michael T Dill

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

2,530
citations

331670

21
h-index

477307

29
g-index

29
all docs

29
docs citations

29
times ranked

5173
citing authors

#	ARTICLE	IF	CITATIONS
1	Comprehensive Molecular Characterization of the Hippo Signaling Pathway in Cancer. <i>Cell Reports</i> , 2018, 25, 1304-1317.e5.	6.4	329
2	The RSPO-LGR4/5-ZNRF3/RNF43 module controls liver zonation and size. <i>Nature Cell Biology</i> , 2016, 18, 467-479.	10.3	253
3	Interferon-Induced Gene Expression Is a Stronger Predictor of Treatment Response Than IL28B Genotype in Patients With Hepatitis C. <i>Gastroenterology</i> , 2011, 140, 1021-1031.e10.	1.3	233
4	YAP/TAZ and ATF4 drive resistance to Sorafenib in hepatocellular carcinoma by preventing ferroptosis. <i>EMBO Molecular Medicine</i> , 2021, 13, e14351.	6.9	204
5	YAP promotes proliferation, chemoresistance, and angiogenesis in human cholangiocarcinoma through TEAD transcription factors. <i>Hepatology</i> , 2015, 62, 1497-1510.	7.3	187
6	Single-Cell Analysis of the Liver Epithelium Reveals Dynamic Heterogeneity and an Essential Role for YAP in Homeostasis and Regeneration. <i>Cell Stem Cell</i> , 2019, 25, 23-38.e8.	11.1	176
7	Simultaneous detection of hepatitis C virus and interferon stimulated gene expression in infected human liver. <i>Hepatology</i> , 2014, 59, 2121-2130.	7.3	162
8	Regenerative Reprogramming of the Intestinal Stem Cell State via Hippo Signaling Suppresses Metastatic Colorectal Cancer. <i>Cell Stem Cell</i> , 2020, 27, 590-604.e9.	11.1	112
9	Disruption of Notch1 Induces Vascular Remodeling, Intussusceptive Angiogenesis, and Angiosarcomas in Livers of Mice. <i>Gastroenterology</i> , 2012, 142, 967-977.e2.	1.3	108
10	Constitutive Notch2 signaling induces hepatic tumors in mice. <i>Hepatology</i> , 2013, 57, 1607-1619.	7.3	102
11	Combined effect of 25-OH vitamin D plasma levels and genetic variants on fibrosis progression rate in HCV patients. <i>Liver International</i> , 2012, 32, 635-643.	3.9	89
12	NUAK2 is a critical YAP target in liver cancer. <i>Nature Communications</i> , 2018, 9, 4834.	12.8	88
13	Gene expression analysis of biopsy samples reveals critical limitations of transcriptome-based molecular classifications of hepatocellular carcinoma. <i>Journal of Pathology: Clinical Research</i> , 2016, 2, 80-92.	3.0	65
14	Interferon- β -Stimulated Genes, but Not USP18, Are Expressed in Livers of Patients With Acute Hepatitis C. <i>Gastroenterology</i> , 2012, 143, 777-786.e6.	1.3	57
15	Isolate-dependent use of claudins for cell entry by hepatitis C virus. <i>Hepatology</i> , 2014, 59, 24-34.	7.3	54
16	YAP-TEAD signaling promotes basal cell carcinoma development via a JUN/AP1 axis. <i>EMBO Journal</i> , 2018, 37, .	7.8	51
17	Pegylated IFN- α regulates hepatic gene expression through transient Jak/STAT activation. <i>Journal of Clinical Investigation</i> , 2014, 124, 1568-1581.	8.2	43
18	Impact of genetic SLC28 transporter and ITPA variants on ribavirin serum level, hemoglobin drop and therapeutic response in patients with HCV infection. <i>Journal of Hepatology</i> , 2013, 58, 669-675.	3.7	41

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19	Quantitative proteomics identifies the membrane-associated peroxidase GPx8 as a cellular substrate of the hepatitis C virus NS3-4A protease. <i>Hepatology</i> , 2014, 59, 423-433.	7.3	41
20	Cell entry, efficient RNA replication, and production of infectious hepatitis C virus progeny in mouse liver-derived cells. <i>Hepatology</i> , 2014, 59, 78-88.	7.3	40
21	Protein phosphatase 2A promotes hepatocellular carcinogenesis in the diethylnitrosamine mouse model through inhibition of p53. <i>Carcinogenesis</i> , 2014, 35, 114-122.	2.8	28
22	An intrahepatic transcriptional signature of enhanced immune activity predicts response to peginterferon in chronic hepatitis B. <i>Liver International</i> , 2015, 35, 1824-1832.	3.9	17
23	Downregulation of the Endothelial Genes Notch1 and EphrinB2 in Patients with Nodular Regenerative Hyperplasia. <i>Liver International</i> , 2014, 34, 594-603.	3.9	13
24	Generation of a murine hepatic angiosarcoma cell line and reproducible mouse tumor model. <i>Laboratory Investigation</i> , 2015, 95, 351-362.	3.7	11
25	Hepatic Notch1 deletion predisposes to diabetes and steatosis via glucose-6-phosphatase and perilipin-5 upregulation. <i>Laboratory Investigation</i> , 2016, 96, 972-980.	3.7	10
26	Treatment stage migration and treatment sequences in patients with hepatocellular carcinoma: drawbacks and opportunities. <i>Journal of Cancer Research and Clinical Oncology</i> , 2021, 147, 2471-2481.	2.5	6
27	Intrahepatic mRNA levels of SOCS1 and SOCS3 are associated with cirrhosis but do not predict virological response to therapy in chronic hepatitis C. <i>Liver International</i> , 2013, 33, 94-103.	3.9	5
28	HBV-infection rate and long-term outcome after liver-transplantation of anti-HBc-positive liver-grafts to HBV-naïve recipients: A retrospective study. <i>Clinics and Research in Hepatology and Gastroenterology</i> , 2021, 45, 101496.	1.5	1