Michael Saborowski

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/558638/publications.pdf

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		623734	752698
20	1,976	14	20
papers	citations	h-index	g-index

21	21	21	5081
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Mutant p53 Drives Pancreatic Cancer Metastasis through Cell-Autonomous PDGF Receptor Î² Signaling. Cell, 2014, 157, 382-394.	28.9	412
2	CD4 and CD8 T lymphocyte interplay in controlling tumor growth. Cellular and Molecular Life Sciences, 2018, 75, 689-713.	5.4	351
3	Disruption of CRAF-Mediated MEK Activation Is Required for Effective MEK Inhibition in KRAS Mutant Tumors. Cancer Cell, 2014, 25, 697-710.	16.8	238
4	Surface-enhanced resonance Raman scattering nanostars for high-precision cancer imaging. Science Translational Medicine, 2015, 7, 271ra7.	12.4	236
5	Viral Infection of Tumors Overcomes Resistance to PD-1-immunotherapy by Broadening Neoantigenome-directed T-cell Responses. Molecular Therapy, 2015, 23, 1630-1640.	8.2	165
6	Optimizing sparse sequencing of single cells for highly multiplex copy number profiling. Genome Research, 2015, 25, 714-724.	5.5	115
7	Conditional Reverse Tet-Transactivator Mouse Strains for the Efficient Induction of TRE-Regulated Transgenes in Mice. PLoS ONE, 2014, 9, e95236.	2.5	79
8	A modular and flexible ESC-based mouse model of pancreatic cancer. Genes and Development, 2014, 28, 85-97.	5.9	70
9	Mouse model of intrahepatic cholangiocarcinoma validates FIGâ€“ROS as a potent fusion oncogene and therapeutic target. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 19513-19518.	7.1	66
10	Administration of Gemcitabine After Pancreatic Tumor Resection in Mice Induces an Antitumor Immune Response Mediated by Natural Killer Cells. Gastroenterology, 2016, 151, 338-350.e7.	1.3	65
11	Tailored Tumor Immunogenicity Reveals Regulation of CD4 and CD8ÂT Cell Responses against Cancer. Cell Reports, 2016, 17, 2234-2246.	6.4	57
12	Arid1a restrains Kras-dependent changes in acinar cell identity. ELife, 2018, 7, .	6.0	39
13	Murine Liver Organoids as a Genetically Flexible System to Study Liver Cancer In Vivo and In Vitro. Hepatology Communications, 2019, 3, 423-436.	4.3	25
14	Clinical characteristics of patients with liver cirrhosis and spontaneous portosystemic shunts detected by ultrasound in a tertiary care and transplantation centre. Scandinavian Journal of Gastroenterology, 2018, 53, 1107-1113.	1.5	18
15	The Coâ€mutational Spectrum Determines the Therapeutic Response in Murine FGFR2 Fusionâ€Driven Cholangiocarcinoma. Hepatology, 2021, 74, 1357-1370.	7.3	13
16	Potent Antitumor Activity of Liposomal Irinotecan in an Organoid- and CRISPR-Cas9-Based Murine Model of Gallbladder Cancer. Cancers, 2019, 11, 1904.	3.7	11
17	Generation of focal mutations and large genomic deletions in the pancreas using inducible in vivo genome editing. Carcinogenesis, 2020, 41, 334-344.	2.8	7
18	Genetic Mouse Models as In Vivo Tools for Cholangiocarcinoma Research. Cancers, 2019, 11, 1868.	3.7	5

#	Article	IF	Citations
19	p53-Independent Induction of p21 Fails to Control Regeneration and Hepatocarcinogenesis in a Murine Liver Injury Model. Cellular and Molecular Gastroenterology and Hepatology, 2021, 11, 1387-1404.	4.5	3
20	Molecular diagnostics and therapies for gastrointestinal tumors: a real-world experience. Journal of Cancer Research and Clinical Oncology, 2022, 148, 2137-2144.	2.5	1