

# Katsuhiko Ogawa

## List of Publications by Year in descending order

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47  
papers

838  
citations

471061

17  
h-index

500791

28  
g-index

47  
all docs

47  
docs citations

47  
times ranked

1032  
citing authors

#	ARTICLE	IF	CITATIONS
1	Treatment of hepatocellular carcinoma with autologous platelets encapsulating sorafenib or lenvatinib: A novel therapy exploiting tumor-platelet interactions. <i>International Journal of Cancer</i> , 2022, 150, 1640-1653.	2.3	4
2	Acute Colchicine Poisoning Causes Endotoxemia via the Destruction of Intestinal Barrier Function: The Curative Effect of Endotoxin Prevention in a Murine Model. <i>Digestive Diseases and Sciences</i> , 2020, 65, 132-140.	1.1	28
3	Overproduction of thrombopoietin by BRAFV600E-mutated mouse hepatocytes and contribution of thrombopoietin to hepatocarcinogenesis. <i>Cancer Science</i> , 2019, 110, 2748-2759.	1.7	3
4	Hypothermia-induced activation of the splenic platelet pool as a risk factor for thrombotic disease in a mouse model. <i>Journal of Thrombosis and Haemostasis</i> , 2019, 17, 1762-1771.	1.9	12
5	Chained nuclei and python pattern in skeletal muscle cells as histological markers for electrical injury. <i>Legal Medicine</i> , 2018, 32, 75-78.	0.6	1
6	Role of the <i>Braf</i> V637E mutation in hepatocarcinogenesis induced by treatment with diethylnitrosamine in neonatal B6C3F1 mice. <i>Molecular Carcinogenesis</i> , 2017, 56, 478-488.	1.3	14
7	A Case of Sudden Infant Death Due to Incomplete Kawasaki Disease. <i>Journal of Forensic Sciences</i> , 2016, 61, S259-64.	0.9	8
8	Analysis of Pharmaceutical Interventions Administered to Inpatients who were taking Dietary Supplements and Establishment of a Management Algorithm. <i>Iryo Yakugaku (Japanese Journal of)</i> 75(10) 1075-1080, 2015	0.0	0
9	Serine 727 phosphorylation of STAT3: An early change in mouse hepatocarcinogenesis induced by neonatal treatment with diethylnitrosamine. <i>Molecular Carcinogenesis</i> , 2014, 53, 67-76.	1.3	25
10	Brain stem hemorrhage due to cerebral amyloid angiopathy: The autopsy of a patient with Alzheimer's disease at a young age. <i>Legal Medicine</i> , 2014, 16, 98-101.	0.6	3
11	Unique Properties of Hepatocarcinogenesis-Resistant DRH Rat Hepatocytes Linked or Not Linked to the <i>Drh1</i> Locus on Rat Chromosome 1. <i>International Journal of Hepatology</i> , 2011, 2011, 1-9.	0.4	2
12	Molecular pathology of early stage chemically induced hepatocarcinogenesis. <i>Pathology International</i> , 2009, 59, 605-622.	0.6	24
13	Low p38 MAPK and JNK activation in cultured hepatocytes of DRH rats; a strain highly resistant to hepatocarcinogenesis. <i>Molecular Carcinogenesis</i> , 2007, 46, 758-765.	1.3	5
14	Low selection of preneoplastic hepatocytes after treatment with the 2-acetylaminofluorene diet-partial hepatectomy regimen in the liver of hepatocarcinogenesis-resistant DRH strain rats. <i>Oncology Reports</i> , 2007, 17, 55-60.	1.2	5
15	Activated hepatic stellate cells overexpress p75NTR after partial hepatectomy and undergo apoptosis on nerve growth factor stimulation. <i>Liver International</i> , 2006, 26, 595-603.	1.9	48
16	Neoplastic hepatocyte growth associated with cyclin D1 redistribution from the cytoplasm to the nucleus in mouse hepatocarcinogenesis. <i>Molecular Carcinogenesis</i> , 2006, 45, 901-913.	1.3	41
17	Hypoxia-Independent Overexpression of Hypoxia-Inducible Factor 1 $\alpha$ as an Early Change in Mouse Hepatocarcinogenesis. <i>Cancer Research</i> , 2006, 66, 11263-11270.	0.4	99
18	Different growth capacity between infant and adult mouse hepatocytes in vitro correlates to the cyclin D1 level without relation to oxidative DNA damage. <i>Liver International</i> , 2005, 25, 1036-1043.	1.9	2

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19	Expression of NGF in hepatocellular carcinoma cells with its receptors in non-tumor cell components. <i>International Journal of Cancer</i> , 2005, 114, 39-45.	2.3	31
20	Loss of Igf2 Imprinting in Monoclonal Mouse Hepatic Tumor Cells Is Not Associated with Abnormal Methylation Patterns for the H19, Igf2, andKvlqt1 Differentially Methylated Regions. <i>Journal of Biological Chemistry</i> , 2003, 278, 6222-6228.	1.6	7
21	Cyclin D1 over-expression correlates with beta-catenin activation, but not with H-ras mutations, and phosphorylation of Akt, GSK3beta and ERK1/2 in mouse hepatic carcinogenesis. <i>Carcinogenesis</i> , 2003, 24, 435-442.	1.3	72
22	Production of nerve growth factor by mouse hepatocellular carcinoma cells and expression of TrkA in tumor-associated arteries in mice. <i>Gastroenterology</i> , 2002, 122, 1978-1986.	0.6	32
23	Resistance of primary cultured mouse hepatic tumor cells to cellular senescence despite expression of p16Ink4a, p19Arf, p53, and p21Waf1/Cip1. <i>Molecular Carcinogenesis</i> , 2001, 32, 9-18.	1.3	6
24	Fine mapping of smallest common regions of deletion on chromosome 12 in liver epithelial and hepatocellular carcinoma cell lines from B6C3F1 and C3B6F1 mice. , 2000, 86, 251-254.		1
25	Gain of chromosomes 15 and 19 is frequent in both mouse hepatocellular carcinoma cell lines and primary tumors, but loss of chromosomes 4 and 12 is detected only in the cell lines. <i>Carcinogenesis</i> , 1999, 20, 2083-2088.	1.3	16
26	Loss of imprinting of the insulin-like growth factor II gene in mouse hepatocellular carcinoma cell lines. <i>Molecular Carcinogenesis</i> , 1998, 23, 248-253.	1.3	14
27	Prohibitin Expression Is Decreased in the Regenerating Liver but Not in Chemically Induced Hepatic Tumors in Rats. <i>Japanese Journal of Cancer Research</i> , 1997, 88, 1155-1164.	1.7	13
28	Roles of the Pas1 and Par2 genes in determination of the unique, intermediate susceptibility of BALB/cByJ mice to urethane-induction of lung carcinogenesis: Differential effects on tumor multiplicity, size and Kras2 mutations. <i>Oncogene</i> , 1997, 15, 1833-1840.	2.6	23
29	Hemangiopericytoma of the Sigmoid Mesentery: Report of a case with immunohistochemical findings. <i>Surgery Today</i> , 1997, 27, 64-67.	0.7	7
30	Complementary expression of glutamine synthetase and carbamoylphosphate synthetase I in ornithine carbamoyltransferase-deficient mouse liver ( spf-ash mouse). <i>Histochemistry and Cell Biology</i> , 1997, 108, 489-494.	0.8	4
31	Loss of heterozygosity at loci on chromosome 4, a common genetic event during the spontaneous immortalization of mouse embryonic fibroblasts. <i>Molecular Carcinogenesis</i> , 1997, 19, 17-24.	1.3	12
32	Cavernous Sinus Invasion by Pituitary Adenomas. <i>Neurologia Medico-Chirurgica</i> , 1995, 35, 17-21.	1.0	17
33	Abundant TGF $\beta$ a precursor and EGF receptor expression as a possible mechanism for the preferential growth of carcinogeninduced preneoplastic and neoplastic hepatocytes in rats. <i>Carcinogenesis</i> , 1994, 15, 1689-1694.	1.3	23
34	Recovery from ultraviolet-induced growth arrest of primary rat hepatocytes by p53 antisense oligonucleotide treatment. <i>Molecular Carcinogenesis</i> , 1994, 9, 167-174.	1.3	17
35	Absence of p53 mutations and various frequencies of ki-ras exon 1 mutations in rat hepatic tumors induced by different carcinogens. <i>Molecular Carcinogenesis</i> , 1994, 10, 45-51.	1.3	30
36	Infrequent loss of heterozygosity and mutation of the p53 gene in immortal and transformed mouse embryo fibroblasts. <i>Molecular Carcinogenesis</i> , 1994, 10, 52-57.	1.3	9

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37	Frequent K-ras mutations and absence of p53 mutations in mucin-producing tumors of the pancreas. <i>Journal of Surgical Oncology</i> , 1994, 55, 84-91.	0.8	63
38	Frequent deletion in chromosome 4 and duplication of chromosome 15 in liver epithelial cells derived from long-term culture of C3H mouse hepatocytes. <i>International Journal of Cancer</i> , 1994, 59, 108-113.	2.3	16
39	Detection of p53 gene mutations in rat hepatocellular carcinoma cell lines by denaturing gradient gel electrophoresis. <i>Molecular Carcinogenesis</i> , 1993, 7, 257-262.	1.3	12
40	Alternatively-Spliced p53 mRNA in the FAA-HTC1 Rat Hepatoma Cell Line without the Splice Site Mutations. <i>Cell Structure and Function</i> , 1992, 17, 427-432.	0.5	14
41	Mutational activation of c-Ha-ras genes in intraductal proliferation induced by N-nitroso-N-methylurea in rat mammary glands. <i>International Journal of Cancer</i> , 1991, 49, 140-144.	2.3	18
42	High Sensitivity of Neonatal Rat Hepatocytes to Retroviral-Mediated Gene Transfer and Their Transplantation into the Spleen of Adult Rat. <i>Cell Structure and Function</i> , 1991, 16, 283-288.	0.5	6
43	Mutational Activation of H-ras and K-ras Genes Is Absent in N-Nitroso-N-methylurea-induced Liver Tumors in Rats. <i>Japanese Journal of Cancer Research</i> , 1990, 81, 437-439.	1.7	16
44	Genotypic Differentiation of Intrahepatically Transplanted Hyperplastic Nodule Cells of Analbuminemic and Normal Rat Origin by Polymerase Chain Reaction. <i>Japanese Journal of Cancer Research</i> , 1990, 81, 711-714.	1.7	4
45	Immunocytochemical localization of BGP in human bones in various developmental stages and pathological conditions. <i>Virchows Archiv A, Pathological Anatomy and Histopathology</i> , 1989, 415, 459-466.	1.4	29
46	FINE STRUCTURAL CHANGES OF THE ORGANELLES DURING ENZYME INDUCTION IN HEPATOCYTES. <i>Journal of Toxicologic Pathology</i> , 1989, 2, 1-9.	0.3	0
47	UTILIZATION OF MOSAIC ANIMALS FOR THE STUDIES OF HEPATIC CARCINOGENESIS. <i>Journal of Toxicologic Pathology</i> , 1988, 1, 61-66.	0.3	0