

Masami Watanabe

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

587
citations

623734

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23
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47
all docs

47
docs citations

47
times ranked

658
citing authors

#	ARTICLE	IF	CITATIONS
1	Medical uses for silver nitrate in the urinary tract (Review). World Academy of Sciences Journal, 2022, 4, .	0.6	1
2	<i>In vitro</i> anticancer effects of alpelisib against PIK3CA-mutated canine hemangiosarcoma cell lines. Oncology Reports, 2022, 47, .	2.6	9
3	Intravesical indwelling lidocaine-releasing devices for IC/BPS (Review). World Academy of Sciences Journal, 2022, 4, .	0.6	0
4	Cytopathic effects and local immune responses in repeated neoadjuvant HSV-tk + ganciclovir gene therapy for prostate cancer. Asian Journal of Urology, 2021, 8, 280-288.	1.2	3
5	The number of glutamines in the N-terminal of the canine androgen receptor affects signalling intensities. Veterinary and Comparative Oncology, 2021, 19, 399-403.	1.8	3
6	A second opinion pathology review improves the diagnostic concordance between prostate cancer biopsy and radical prostatectomy specimens. Urology Annals, 2021, 13, 119.	0.6	0
7	Feasible kidney donation with living marginal donors, including diabetes mellitus. Immunity, Inflammation and Disease, 2021, 9, 1061-1068.	2.7	4
8	Medical uses for phenol in the urinary tract: A possible forgotten treatment (Review). Medicine International, 2021, 1, .	0.6	0
9	Impact of Sarcopenia on Erectile Function after Nerve-Sparing Robot-Assisted Radical Prostatectomy. World Journal of Men's Health, 2021, 39, 673.	3.3	3
10	A Clinical Trial Evaluating the Usefulness of Tailored Antimicrobial Prophylaxis Using Rectal-culture Screening Media Prior to Transrectal Prostate Biopsy: A Multicenter, Randomized Controlled Trial. Acta Medica Okayama, 2021, 75, 663-667.	0.2	0
11	Clinical Efficacy and Safety of Sitafloxacin 200 mg Once Daily for Refractory Genitourinary Tract Infections.. Acta Medica Okayama, 2021, 75, 763-766.	0.2	0
12	The canine RAD51 mutation leads to the attenuation of interaction with PALB2. Veterinary and Comparative Oncology, 2020, 18, 247-255.	1.8	4
13	Dynamin 1 is important for microtubule organization and stabilization in glomerular podocytes. FASEB Journal, 2020, 34, 16449-16463.	0.5	14
14	Correlation between lumbar skeletal muscle size and urinary incontinence after radical prostatectomy. LUTS: Lower Urinary Tract Symptoms, 2020, 12, 245-252.	1.3	7
15	Internalization of AMPA-type Glutamate Receptor in the MIN6 Pancreatic β -cell Line. Cell Structure and Function, 2020, 45, 121-130.	1.1	4
16	Promising Gene Therapy Using an Adenovirus Vector Carrying REIC/Dkk-3 Gene for the Treatment of Biliary Cancer. Current Gene Therapy, 2020, 20, 64-70.	2.0	11
17	Novel canine isocitrate dehydrogenase 1 mutation Y208C attenuates dimerization ability. Oncology Letters, 2020, 20, 351.	1.8	0
18	Novel canine isocitrate dehydrogenase 1 mutation Y208C attenuates dimerization ability. Oncology Letters, 2020, 20, 1-1.	1.8	2

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19	Pelvic magnetic resonance imaging parameters predict urinary incontinence after robot-assisted radical prostatectomy. <i>LUTS: Lower Urinary Tract Symptoms</i> , 2019, 11, 122-126.	1.3	24
20	Loss of psoas major muscle volume during systemic chemotherapy is related to worse prognosis in testicular cancer. <i>Japanese Journal of Clinical Oncology</i> , 2019, 49, 183-189.	1.3	7
21	R132 mutations in canine isocitrate dehydrogenase 1 (IDH1) lead to functional changes. <i>Veterinary Research Communications</i> , 2018, 42, 49-56.	1.6	6
22	Functional alteration of canine isocitrate dehydrogenase 2 (IDH2) via an R174K mutation. <i>Journal of Veterinary Medical Science</i> , 2018, 80, 85-91.	0.9	0
23	Endogenous Leu332Gln mutation in p53 disrupts the tetramerization ability in a canine mammary gland tumor cell line. <i>Oncology Reports</i> , 2018, 40, 488-494.	2.6	3
24	Promising therapeutic efficacy of a novel reduced expression in immortalized cells/dickkopf-3 expressing adenoviral vector for hepatocellular carcinoma. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2017, 32, 1769-1777.	2.8	11
25	Overexpression of REIC/Dkk-3 suppresses the expression of CD147 and inhibits the proliferation of human bladder cancer cells. <i>Oncology Letters</i> , 2017, 14, 3223-3228.	1.8	5
26	Exogenous DKK-3/REIC inhibits Wnt/ β -catenin signaling and cell proliferation in human kidney cancer KPK1. <i>Oncology Letters</i> , 2017, 14, 5638-5642.	1.8	8
27	Canine REIC/Dkk-3 interacts with SGTA and restores androgen receptor signalling in androgen-independent prostate cancer cell lines. <i>BMC Veterinary Research</i> , 2017, 13, 170.	1.9	5
28	Robust cancer-specific gene expression by a novel cassette with hTERT and CMV promoter elements. <i>Oncology Reports</i> , 2017, 38, 1108-1114.	2.6	5
29	Synergistic anti-pancreatic cancer immunological effects by treatment with reduced expression in immortalized cells/dickkopf-3 protein and peripheral blood mononuclear cells. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2016, 31, 1154-1159.	2.8	6
30	MCAM, as a novel receptor for S100A8/A9, mediates progression of malignant melanoma through prominent activation of NF- κ B and ROS formation upon ligand binding. <i>Clinical and Experimental Metastasis</i> , 2016, 33, 609-627.	3.3	58
31	A super gene expression system enhances the anti-glioma effects of adenovirus-mediated REIC/Dkk-3 gene therapy. <i>Scientific Reports</i> , 2016, 6, 33319.	3.3	16
32	Tumor suppressor REIC/DKK-3 and co-chaperone SGTA: Their interaction and roles in the androgen sensitivity. <i>Oncotarget</i> , 2016, 7, 3283-3296.	1.8	10
33	Molecular cloning of canine co-chaperone small glutamine-rich tetratricopeptide repeat-containing protein β (SGTA) and investigation of its ability to suppress androgen receptor signalling in androgen-independent prostate cancer. <i>Veterinary Journal</i> , 2015, 206, 143-148.	1.7	5
34	A vaccine strategy with multiple prostatic acid phosphatase-fused cytokines for prostate cancer treatment. <i>Oncology Reports</i> , 2015, 33, 1585-1592.	2.6	12
35	A novel in situ permeation system and its utility in cancer tissue ablation. <i>International Journal of Oncology</i> , 2015, 47, 875-883.	3.3	3
36	Ad-REIC Gene Therapy: Promising Results in a Patient with Metastatic CRPC following Chemotherapy. <i>Clinical Medicine Insights: Oncology</i> , 2015, 9, CMO.S23252.	1.3	27

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37	The cysteine-rich core domain of REIC/Dkk-3 is critical for its effect on monocyte differentiation and tumor regression. <i>Oncology Reports</i> , 2015, 33, 2908-2914.	2.6	18
38	Adenovirus-mediated REIC/Dkk-3 gene therapy: Development of an autologous cancer vaccination therapy (Review). <i>Oncology Letters</i> , 2014, 7, 595-601.	1.8	32
39	Potential of adenovirus-mediated REIC/Dkk-3 gene therapy for use in the treatment of pancreatic cancer. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2014, 29, 973-983.	2.8	26
40	N ^ε -[4-(dipropylamino)benzylidene]-2-hydroxybenzohydrazide is a dynamin GTPase inhibitor that suppresses cancer cell migration and invasion by inhibiting actin polymerization. <i>Biochemical and Biophysical Research Communications</i> , 2014, 443, 511-517.	2.1	19
41	Significant association between the Axin2 rs2240308 single nucleotide polymorphism and the incidence of prostate cancer. <i>Oncology Letters</i> , 2014, 8, 789-794.	1.8	24
42	A novel gene expression system strongly enhances the anticancer effects of a REIC/Dkk-3-encoding adenoviral vector. <i>Oncology Reports</i> , 2014, 31, 1089-1095.	2.6	24
43	Anti-Cancer Effects of REIC/Dkk-3-encoding Adenoviral Vector for the Treatment of Non-small Cell Lung Cancer. <i>PLoS ONE</i> , 2014, 9, e87900.	2.5	23
44	Advanced two-step transcriptional amplification as a novel method for cancer-specific gene expression and imaging. <i>Oncology Reports</i> , 2011, 26, 769-75.	2.6	15
45	Immunological aspects of REIC/Dkk-3 in monocyte differentiation and tumor regression. <i>International Journal of Oncology</i> , 2009, 34, 657-63.	3.3	45
46	Down-regulation of Inhibition of Differentiation-1 via Activation of Activating Transcription Factor 3 and Smad Regulates REIC/Dickkopf-3-Induced Apoptosis. <i>Cancer Research</i> , 2008, 68, 8333-8341.	0.9	85