

Yasutaka Yamada

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

1,290
citations

279798

23
h-index

377865

34
g-index

46
all docs

46
docs citations

46
times ranked

1628
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical and Biological Features of Neuroendocrine Prostate Cancer. <i>Current Oncology Reports</i> , 2021, 23, 15.	4.0	99
2	Functional analysis of LAT3 in prostate cancer: Its downstream target and relationship with androgen receptor. <i>Cancer Science</i> , 2021, 112, 3871-3883.	3.9	19
3	Revision of CHAARTED and LATITUDE criteria among Japanese de novo metastatic prostate cancer patients. <i>Prostate International</i> , 2021, 9, 208-214.	2.3	5
4	The treatment landscape of metastatic prostate cancer. <i>Cancer Letters</i> , 2021, 519, 20-29.	7.2	50
5	RNA-sequence-based microRNA expression signature in breast cancer: tumor-suppressive miR-101a-5p regulates molecular pathogenesis. <i>Molecular Oncology</i> , 2020, 14, 426-446.	4.6	52
6	Regulation of Oncogenic Targets by the Tumor-Suppressive miR-139 Duplex (miR-139-5p and miR-139-3p) in Renal Cell Carcinoma. <i>Biomedicines</i> , 2020, 8, 599.	3.2	15
7	Prognostic factors influencing overall survival in de novo oligometastatic prostate cancer patients. <i>Prostate</i> , 2020, 80, 850-858.	2.3	4
8	Prognostic value of an inflammatory index for patients with metastatic castration-resistant prostate cancer. <i>Prostate</i> , 2020, 80, 559-569.	2.3	14
9	Replisome genes regulation by antitumor miR-101a-5p in clear cell renal cell carcinoma. <i>Cancer Science</i> , 2020, 111, 1392-1406.	3.9	22
10	Expression of L-type amino acid transporter 1 as a molecular target for prognostic and therapeutic indicators in bladder carcinoma. <i>Scientific Reports</i> , 2020, 10, 1292.	3.3	35
11	How many bone metastases may be defined as high-volume metastatic prostate cancer in Asians: A retrospective multicenter cohort study. <i>Prostate</i> , 2020, 80, 432-440.	2.3	8
12	Regulation of aberrantly expressed SERPINH1 by antitumor miR-148a-5p inhibits cancer cell aggressiveness in gastric cancer. <i>Journal of Human Genetics</i> , 2020, 65, 647-656.	2.3	19
13	Revision of CHAARTED and LATITUDE criteria among Japanese de novo metastatic prostate cancer patients. <i>Journal of Clinical Oncology</i> , 2020, 38, 132-132.	1.6	0
14	Prognostic value of novel inflammation index for patients with metastatic castration-resistant prostate cancer. <i>Journal of Clinical Oncology</i> , 2020, 38, 212-212.	1.6	0
15	Lymph node metastasis to predict overall survival in oligometastatic prostate cancer in Asian patients. <i>Journal of Clinical Oncology</i> , 2020, 38, 237-237.	1.6	0
16	Molecular pathogenesis of esophageal squamous cell carcinoma: Identification of the antitumor effects of miR-145-3p on gene regulation. <i>International Journal of Oncology</i> , 2019, 54, 673-688.	3.3	20
17	Involvement of Dual Strands of miR-143 (miR-143-5p and miR-143-3p) and Their Target Oncogenes in the Molecular Pathogenesis of Lung Adenocarcinoma. <i>International Journal of Molecular Sciences</i> , 2019, 20, 4482.	4.1	48
18	Aberrantly expressed PLOD1 promotes cancer aggressiveness in bladder cancer: a potential prognostic marker and therapeutic target. <i>Molecular Oncology</i> , 2019, 13, 1898-1912.	4.6	28

#	ARTICLE	IF	CITATIONS
19	Molecular Pathogenesis of Gene Regulation by the miR-150 Duplex: miR-150-3p Regulates TNS4 in Lung Adenocarcinoma. <i>Cancers</i> , 2019, 11, 601.	3.7	39
20	Regulation of KIF2A by Antitumor miR-451a Inhibits Cancer Cell Aggressiveness Features in Lung Squamous Cell Carcinoma. <i>Cancers</i> , 2019, 11, 258.	3.7	24
21	Gene regulation by antitumor miR-130b-5p in pancreatic ductal adenocarcinoma: the clinical significance of oncogenic EPS8. <i>Journal of Human Genetics</i> , 2019, 64, 521-534.	2.3	29
22	Gene Regulation by Antitumor miR-204-5p in Pancreatic Ductal Adenocarcinoma: The Clinical Significance of Direct RACGAP1 Regulation. <i>Cancers</i> , 2019, 11, 327.	3.7	24
23	Higher Serum Testosterone Levels Associated with Favorable Prognosis in Enzalutamide- and Abiraterone-Treated Castration-Resistant Prostate Cancer. <i>Journal of Clinical Medicine</i> , 2019, 8, 489.	2.4	20
24	Regulation of Oncogenic Targets by miR-99a-3p (Passenger Strand of miR-99a-Duplex) in Head and Neck Squamous Cell Carcinoma. <i>Cells</i> , 2019, 8, 1535.	4.1	32
25	Pirin: a potential novel therapeutic target for castration-resistant prostate cancer regulated by miR-455-5p. <i>Molecular Oncology</i> , 2019, 13, 322-337.	4.6	27
26	Involvement of dual-strand of the miR-144 duplex and their targets in the pathogenesis of lung squamous cell carcinoma. <i>Cancer Science</i> , 2019, 110, 420-432.	3.9	29
27	Role of pre- (and) in regulation of gene expression and molecular pathogenesis in renal cell carcinoma. <i>American Journal of Clinical and Experimental Urology</i> , 2019, 7, 11-30.	0.4	10
28	Passenger strand of miR-145-3p acts as a tumor-suppressor by targeting MYO1B in head and neck squamous cell carcinoma. <i>International Journal of Oncology</i> , 2018, 52, 166-178.	3.3	41
29	Regulation of NCAPG by miR-99a-3p (passenger strand) inhibits cancer cell aggressiveness and is involved in CRPC. <i>Cancer Medicine</i> , 2018, 7, 1988-2002.	2.8	67
30	Dual strands of the miR-223 duplex (miR-223-5p and miR-223-3p) inhibit cancer cell aggressiveness: targeted genes are involved in bladder cancer pathogenesis. <i>Journal of Human Genetics</i> , 2018, 63, 657-668.	2.3	42
31	Biparametric Prostate Imaging Reporting and Data System version2 and International Society of Urological Pathology Grade Predict Biochemical Recurrence after Radical Prostatectomy. <i>Clinical Genitourinary Cancer</i> , 2018, 16, e817-e829.	1.9	10
32	Impact of novel oncogenic pathways regulated by antitumor miR-451a in renal cell carcinoma. <i>Cancer Science</i> , 2018, 109, 1239-1253.	3.9	39
33	Regulation of HMGB3 by antitumor miR-205-5p inhibits cancer cell aggressiveness and is involved in prostate cancer pathogenesis. <i>Journal of Human Genetics</i> , 2018, 63, 195-205.	2.3	54
34	Anti-tumor roles of both strands of the miR-455 duplex: their targets SKA1 and SKA3 are involved in the pathogenesis of renal cell carcinoma. <i>Oncotarget</i> , 2018, 9, 26638-26658.	1.8	22
35	Molecular pathogenesis of triple-negative breast cancer based on microRNA expression signatures: antitumor miR-204-5p targets AP1S3. <i>Journal of Human Genetics</i> , 2018, 63, 1197-1210.	2.3	41
36	Molecular pathogenesis of renal cell carcinoma: Impact of the anti-tumor miR-29 family on gene regulation. <i>International Journal of Urology</i> , 2018, 25, 953-965.	1.0	33

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37	Dual strands of the miR-145 duplex (miR-145-5p and miR-145-3p) regulate oncogenes in lung adenocarcinoma pathogenesis. <i>Journal of Human Genetics</i> , 2018, 63, 1015-1028.	2.3	30
38	Regulation of antitumor miR-144-5p targets oncogenes: Direct regulation of syndecan-3 and its clinical significance. <i>Cancer Science</i> , 2018, 109, 2919-2936.	3.9	98
39	Inhibition of integrin β 1-mediated oncogenic signalling by the antitumor microRNA-29 family in head and neck squamous cell carcinoma. <i>Oncotarget</i> , 2018, 9, 3663-3676.	1.8	26
40	Involvement of anti-tumor miR-124-3p and its targets in the pathogenesis of pancreatic ductal adenocarcinoma: direct regulation of ITGA3 and ITGB1 by miR-124-3p. <i>Oncotarget</i> , 2018, 9, 28849-28865.	1.8	35
41	Treatment strategy for metastatic prostate cancer with extremely high PSA level: reconsidering the value of vintage therapy. <i>Asian Journal of Andrology</i> , 2018, 20, 432.	1.6	10
42	Treatment of locally advanced prostate cancer (Stage T3). <i>Japanese Journal of Clinical Oncology</i> , 2017, 47, 257-261.	1.3	6
43	Significant prognostic difference between Grade Group 4 and 5 in the 2014 International Society of Urological Pathology Grading System for High Grade Prostate Cancer with Bone Metastasis. <i>Prostate International</i> , 2017, 5, 143-148.	2.3	5
44	Outcomes of patients older than 75 years with non-metastatic prostate cancer. <i>Asian Journal of Urology</i> , 2017, 4, 102-106.	1.2	3
45	Dual Strands of Pre-miR-149 Inhibit Cancer Cell Migration and Invasion through Targeting FOXM1 in Renal Cell Carcinoma. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1969.	4.1	51
46	Case of bilateral and multifocal renal cell carcinoma associated with Birt-Hogg-Dubouché syndrome. <i>International Journal of Urology</i> , 2015, 22, 230-231.	1.0	5