## Margaritis Avgeris

## List of Publications by Year in descending order

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Version: 2024-02-01

257101 264894 2,004 65 24 42 citations g-index h-index papers 65 65 65 3436 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	<scp>Epiâ€miRNAs</scp> : Modern mediators of methylation status in human cancers. Wiley Interdisciplinary Reviews RNA, 2023, 14, e1735.	3.2	5
2	SARS-CoV-2 wastewater surveillance data can predict hospitalizations and ICU admissions. Science of the Total Environment, 2022, 804, 150151.	3.9	116
3	miRNA-seq and clinical evaluation in multiple myeloma: miR-181a overexpression predicts short-term disease progression and poor post-treatment outcome. British Journal of Cancer, 2022, 126, 79-90.	2.9	11
4	tRNAGlyGCC-Derived Internal Fragment (i-tRF-GlyGCC) in Ovarian Cancer Treatment Outcome and Progression. Cancers, 2022, 14, 24.	1.7	25
5	Analytical methodologies for the detection of SARS-CoV-2 in wastewater: Protocols and future perspectives. TrAC - Trends in Analytical Chemistry, 2021, 134, 116125.	5.8	88
6	Impact of three-dimensional vision in laparoscopic partial nephrectomy for renal tumors. Turkish Journal of Urology, 2021, 47, 144-150.	1.3	3
7	Jagged Ends of Cell-Free DNA: Rebranding Fragmentomics in Modern Liquid Biopsy Diagnostics. Clinical Chemistry, 2021, 67, 576-578.	1.5	3
8	Clinical Activity of an hTERT-Specific Cancer Vaccine (Vx-001) in "lmmune Desert―NSCLC. Cancers, 2021, 13, 1658.	1.7	5
9	Generation of Non-Small Cell Lung Cancer Patient-Derived Xenografts to Study Intratumor Heterogeneity. Cancers, 2021, 13, 2446.	1.7	5
10	A Molecular Signature of Circulating MicroRNA Can Predict Osteolytic Bone Disease in Multiple Myeloma. Cancers, 2021, 13, 3877.	1.7	12
11	Novel Nested-Seq Approach for SARS-CoV-2 Real-Time Epidemiology and In-Depth Mutational Profiling in Wastewater. International Journal of Molecular Sciences, 2021, 22, 8498.	1.8	11
12	A Cancer-Related microRNA Signature Shows Biomarker Utility in Multiple Myeloma. International Journal of Molecular Sciences, 2021, 22, 13144.	1.8	13
13	Overexpression of the GR Riborepressor LncRNA GAS5 Results in Poor Treatment Response and Early Relapse in Childhood B-ALL. Cancers, 2021, 13, 6064.	1.7	5
14	miR-203 is an independent molecular predictor of prognosis and treatment outcome in ovarian cancer: a multi-institutional study. Carcinogenesis, 2020, 41, 442-451.	1.3	10
15	tRNA-Derived Fragments (tRFs) in Bladder Cancer: Increased 5′-tRF-LysCTT Results in Disease Early Progression and Patients' Poor Treatment Outcome. Cancers, 2020, 12, 3661.	1.7	31
16	Seafood mislabeling in Greek market using DNA barcoding. Food Control, 2020, 113, 107213.	2.8	23
17	miR â€181a overexpression predicts the poor treatment response and earlyâ€progression of serous ovarian cancer patients. International Journal of Cancer, 2020, 147, 3560-3573.	2.3	7
18	Blood-based analysis of 84 microRNAs identifies molecules deregulated in individuals with type-2 diabetes, risk factors for the disease or metabolic syndrome. Diabetes Research and Clinical Practice, 2020, 164, 108187.	1.1	18

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19	Circulating miRâ€146a and miRâ€134 in predicting drugâ€resistant epilepsy in patients with focal impaired awareness seizures. Epilepsia, 2020, 61, 959-970.	2.6	35
20	Sensitizing HRAS overexpressing head and neck squamous cell carcinoma (HNSCC) to chemotherapy. Annals of Oncology, 2019, 30, v462-v463.	0.6	2
21	î"Np63 transcript loss in bladder cancer constitutes an independent molecular predictor of TaT1 patients post-treatment relapse and progression. Journal of Cancer Research and Clinical Oncology, 2019, 145, 3075-3087.	1.2	4
22	Circulating exosomal miRNAs: clinical significance in human cancers. Expert Review of Molecular Diagnostics, 2019, 19, 979-995.	1.5	28
23	The lysineâ€specific methyltransferase <scp>KMT</scp> 2C/ <scp>MLL</scp> 3 regulates <scp>DNA</scp> repair components in cancer. EMBO Reports, 2019, 20, .	2.0	93
24	HPV16 E6/E7 expression in circulating tumor cells in oropharyngeal squamous cell cancers: A pilot study. PLoS ONE, 2019, 14, e0215984.	1.1	17
25	Unraveling UCA1 lncRNA prognostic utility in urothelial bladder cancer. Carcinogenesis, 2019, 40, 965-974.	1.3	14
26	Gene-Specific Intron Retention Serves as Molecular Signature that Distinguishes Melanoma from Non-Melanoma Cancer Cells in Greek Patients. International Journal of Molecular Sciences, 2019, 20, 937.	1.8	8
27	Revisiting Histone Deacetylases in Human Tumorigenesis: The Paradigm of Urothelial Bladder Cancer. International Journal of Molecular Sciences, 2019, 20, 1291.	1.8	47
28	Blood-based analysis of type-2 diabetes mellitus susceptibility genes identifies specific transcript variants with deregulated expression and association with disease risk. Scientific Reports, 2019, 9, 1512.	1.6	21
29	Molecular Effects of Treatment of Human Colorectal Cancer Cells with Natural and Classical Chemotherapeutic Drugs: Alterations in the Expression of Apoptosis-related BCL2 Family Members, Including BCL2L12. Current Pharmaceutical Biotechnology, 2019, 19, 1064-1075.	0.9	10
30	The Clinical Significance of a Novel microRNA Signature in Multiple Myeloma. Blood, 2019, 134, 5529-5529.	0.6	0
31	Clinical utility of miR-143/miR-182 levels in prognosis and risk stratification specificity of BFM-treated childhood acute lymphoblastic leukemia. Annals of Hematology, 2018, 97, 1169-1182.	0.8	17
32	miRâ€221/222 cluster expression improves clinical stratification of nonâ€muscle invasive bladder cancer (TaT1) patients' risk for shortâ€term relapse and progression. Genes Chromosomes and Cancer, 2018, 57, 150-161.	1.5	26
33	Loss of GAS5 tumour suppressor lncRNA: an independent molecular cancer biomarker for short-term relapse and progression in bladder cancer patients. British Journal of Cancer, 2018, 119, 1477-1486.	2.9	41
34	miRNA and long non-coding RNA: molecular function and clinical value in breast and ovarian cancers. Expert Review of Molecular Diagnostics, 2018, 18, 963-979.	1.5	41
35	BCL2L12 improves risk stratification and prediction of BFM-chemotherapy response in childhood acute lymphoblastic leukemia. Clinical Chemistry and Laboratory Medicine, 2018, 56, 2104-2118.	1.4	10
36	Biomarkers with Prognostic Potential in Prostate Cancer. Frontiers in Medicinal Chemistry, 2018, , 108-34.	0.2	0

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37	Combining of ETHOS Operating Ergonomic Platform, Three-dimensional Laparoscopic Camera, and Radius Surgical System Manipulators Improves Ergonomy in Urologic Laparoscopy: Comparison with Conventional Laparoscopy and da Vinci in a Pelvi Trainer. European Urology Focus, 2017, 3, 413-420.	1.6	15
38	miR-15a-5p, A Novel Prognostic Biomarker, Predicting Recurrent Colorectal Adenocarcinoma. Molecular Diagnosis and Therapy, 2017, 21, 453-464.	1.6	40
39	miR-125b predicts childhood acute lymphoblastic leukaemia poor response to BFM chemotherapy treatment. British Journal of Cancer, 2017, 117, 801-812.	2.9	33
40	Evaluation of the impact of tumor HPV status on outcome in patients with locally advanced unresectable head and neck squamous cell carcinoma (HNSCC) receiving cisplatin, 5-fluorouracil with or without docetaxel: a subset analysis of EORTC 24971 study. Annals of Oncology, 2017, 28, 2213-2218.	0.6	12
41	Prognostic significance of PD-L1 expression on circulating tumor cells in patients with head and neck squamous cell carcinoma. Annals of Oncology, 2017, 28, 1923-1933.	0.6	153
42	Downregulated KLK13 expression in bladder cancer highlights tumor aggressiveness and unfavorable patients' prognosis. Journal of Cancer Research and Clinical Oncology, 2017, 143, 521-532.	1.2	16
43	Kallikrein-related peptidases (KLKs) as emerging therapeutic targets: focus on prostate cancer and skin pathologies. Expert Opinion on Therapeutic Targets, 2016, 20, 801-818.	1.5	36
44	Evaluation of PD-L1 Expression and Associated Tumor-Infiltrating Lymphocytes in Laryngeal Squamous Cell Carcinoma. Clinical Cancer Research, 2016, 22, 704-713.	3.2	173
45	Abstract 3108: PD-L1 expressing circulating tumor cells (CTCs) in patients with head and neck squamous cell carcinoma (HNSCC). , 2016, , .		3
46	The prognostic significance of Notch 1 intracellular domain nuclear levels in head and neck squamous cell carcinoma Journal of Clinical Oncology, 2016, 34, 6061-6061.	0.8	0
47	Overexpression of BCL2 and BAX following BFM induction therapy predicts ch-ALL patients' poor response to treatment and short-term relapse. Journal of Cancer Research and Clinical Oncology, 2015, 141, 2023-2036.	1.2	10
48	Uncovering the clinical utility of miR-143, miR-145 and miR-224 for predicting the survival of bladder cancer patients following treatment. Carcinogenesis, 2015, 36, 528-537.	1.3	67
49	PDL1-expressing circulating tumor cells (CTCs) in head and neck squamous cell carcinoma (HNSCC) Journal of Clinical Oncology, 2015, 33, 6018-6018.	0.8	2
50	Evaluation of the impact of tumor HPV status on outcome in patients with locally advanced unresectable head and neck squamous cell carcinoma (HNSCC) receiving cisplatin, 5-Fluorouracil with or without docetaxel: retrospective analysis of EORTC24971 study Journal of Clinical Oncology, 2015, 33, 6061-6061.	0.8	0
51	Targeting kallikrein-related peptidases in prostate cancer. Expert Opinion on Therapeutic Targets, 2014, 18, 365-383.	1.5	25
52	Loss of miR-378 in prostate cancer, a common regulator of <i>KLK2</i> and <i>KLK4</i> , correlates with aggressive disease phenotype and predicts the short-term relapse of the patients. Biological Chemistry, 2014, 395, 1095-1104.	1.2	29
53	A new tumor suppressor role for the Notch pathway in bladder cancer. Nature Medicine, 2014, 20, 1199-1205.	15.2	160
54	Increased BCL2L12 expression predicts the short-term relapse of patients with TaT1 bladder cancer following transurethral resection of bladder tumors. Urologic Oncology: Seminars and Original Investigations, 2014, 32, 39.e29-39.e36.	0.8	10

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55	The loss of the tumour-suppressor miR-145 results in the shorter disease-free survival of prostate cancer patients. British Journal of Cancer, 2013, 108, 2573-2581.	2.9	90
56	Kallikrein-related peptidases in prostate, breast, and ovarian cancers: from pathobiology to clinical relevance. Biological Chemistry, 2012, 393, 301-317.	1.2	79
57	Lâ€dopa decarboxylase ( <i>DDC</i> ) gene expression is related to outcome in patients with prostate cancer. BJU International, 2012, 110, E267-73.	1.3	20
58	Quantitative expression analysis and study of the novel human kallikrein-related peptidase 14 gene (KLK14) in malignant and benign breast tissues. Thrombosis and Haemostasis, 2011, 105, 131-137.	1.8	10
59	Down-regulation of kallikrein-related peptidase 5 (KLK5) expression in breast cancer patients: a biomarker for the differential diagnosis of breast lesions. Clinical Proteomics, 2011, 8, 5.	1.1	22
60	Kallikreinâ€related peptidase 4 gene ( <i>KLK4</i> ) in prostate tumors: Quantitative expression analysis and evaluation of its clinical significance. Prostate, 2011, 71, 1780-1789.	1.2	28
61	Expression analysis and study of the <i>KLK15</i> mRNA splice variants in prostate cancer and benign prostatic hyperplasia. Cancer Science, 2010, 101, 693-699.	1.7	18
62	Kallikrein-related peptidase genes as promising biomarkers for prognosis and monitoring of human malignancies. Biological Chemistry, 2010, 391, 505-511.	1.2	75
63	Expression analysis and study of KLK4 in benign and malignant breast tumours. Thrombosis and Haemostasis, 2009, 101, 381-387.	1.8	26
64	Expression analysis and study of KLK4 in benign and malignant breast tumours. Thrombosis and Haemostasis, 2009, 101, 381-7.	1.8	10
65	Expression analysis and clinical utility of L-Dopa decarboxylase (DDC) in prostate cancer. Clinical Biochemistry, 2008, 41, 1140-1149.	0.8	37