

# Kimberly M Rieger-Christ

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6426989/publications.pdf>

Version: 2024-02-01

18  
papers

432  
citations

933447

10  
h-index

839539

18  
g-index

18  
all docs

18  
docs citations

18  
times ranked

712  
citing authors

#	ARTICLE	IF	CITATIONS
1	A MicroRNA expression profile defining the invasive bladder tumor phenotype. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2011, 29, 794-801.e1.	1.6	102
2	A microRNA expression ratio defining the invasive phenotype in bladder tumors. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2010, 28, 39-48.	1.6	86
3	The green tea compound, (âˆ“)epigallocatechin-3-gallate downregulates N-cadherin and suppresses migration of bladder carcinoma cells. <i>Journal of Cellular Biochemistry</i> , 2007, 102, 377-388.	2.6	36
4	Liposomeâ€mediated transfer of vascular endothelial growth factor cDNA augments survival of randomâ€pattern skin flaps in the rat. <i>Wound Repair and Regeneration</i> , 2004, 12, 80-85.	3.0	34
5	Profiling micro<scp>RNA</scp> from nephrectomy and biopsy specimens: predictors of progression and survival in clear cell renal cell carcinoma. <i>BJU International</i> , 2017, 120, 428-440.	2.5	30
6	Spatiotemporal microRNA profile in peripheral nerve regeneration: miR-138 targets vimentin and inhibits Schwann cell migration and proliferation. <i>Neural Regeneration Research</i> , 2018, 13, 1253.	3.0	30
7	Spatiotemporal expression profiling of proteins in rat sciatic nerve regeneration using reverse phase protein arrays. <i>Proteome Science</i> , 2012, 10, 9.	1.7	21
8	MicroRNA Expression Profile Identifies High Grade, Non-Muscle-Invasive Bladder Tumors at Elevated Risk to Progress to an Invasive Phenotype. <i>Genes</i> , 2017, 8, 77.	2.4	19
9	Pulmonary Adenocarcinomas of Low Malignant Potential. <i>American Journal of Surgical Pathology</i> , 2021, 45, 567-576.	3.7	13
10	<p>Urinary Microbiome Evaluation in Patients Presenting with Hematuria with a Focus on Exposure to Tobacco Smoke</p>. <i>Research and Reports in Urology</i> , 2019, Volume 11, 359-367.	1.0	11
11	MiRNA-424-5p Suppresses Proliferation, Migration, and Invasion of Clear Cell Renal Cell Carcinoma and Attenuates Expression of O-GlcNAc-Transferase. <i>Cancers</i> , 2021, 13, 5160.	3.7	10
12	Quantitative Pectoralis Muscle Area is Associated with the Development of Lung Cancer in a Large Lung Cancer Screening Cohort. <i>Lung</i> , 2020, 198, 847-853.	3.3	9
13	MicroRNA profile in stage I clear cell renal cell carcinoma predicts progression to metastatic disease. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2020, 38, 799.e11-799.e22.	1.6	9
14	Qualitative emphysema and risk of COPD hospitalization in a multicenter CT lung cancer screening cohort study. <i>Respiratory Medicine</i> , 2021, 176, 106245.	2.9	7
15	MicroRNAs MiR-15a and MiR-26a cooperatively regulate O-GlcNAc-transferase to control proliferation in clear cell renal cell carcinoma. <i>Cancer Biomarkers</i> , 2021, 30, 343-351.	1.7	7
16	Qualitative coronary artery calcification scores and risk of all cause, COPD and pneumonia hospital admission in a large CT lung cancer screening cohort. <i>Respiratory Medicine</i> , 2021, 186, 106540.	2.9	5
17	Differential expression of miRNAs involved in biological processes responsible for inflammation and immune response in lichen sclerosus urethral stricture disease. <i>PLoS ONE</i> , 2021, 16, e0261505.	2.5	2
18	Pathologic and gene expression comparison of CT- screen detected and routinely detected stage I/0 lung adenocarcinoma in NCCN risk-matched cohorts.. <i>Cancer Treatment and Research Communications</i> , 2021, 29, 100486.	1.7	1