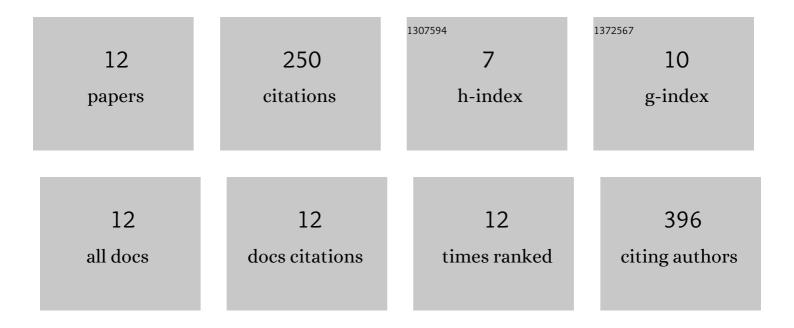


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3573847/publications.pdf Version: 2024-02-01



XI YANG

#	Article	IF	CITATIONS
1	Chemotherapeutic Risk IncRNA-PVT1 SNP Sensitizes Metastatic Colorectal Cancer to FOLFOX Regimen. Frontiers in Oncology, 2022, 12, 808889.	2.8	4
2	Up-regulation of miR-297 mediates aluminum oxide nanoparticle-induced lung inflammation through activation of Notch pathway. Environmental Pollution, 2020, 259, 113839.	7.5	14
3	MAGI2â€AS3 rs7783388 polymorphism contributes to colorectal cancer risk through altering the binding affinity of the transcription factor GR to the MAGI2â€AS3 promoter. Journal of Clinical Laboratory Analysis, 2020, 34, e23431.	2.1	14
4	MicroRNA-382-5p is involved in pulmonary inflammation induced by fine particulate matter exposure. Environmental Pollution, 2020, 262, 114278.	7.5	20
5	MALAT1 rs664589 Polymorphism Inhibits Binding to miR-194-5p, Contributing to Colorectal Cancer Risk, Growth, and Metastasis. Cancer Research, 2019, 79, 5432-5441.	0.9	70
6	Pri-miR-34b/c rs4938723 Polymorphism is Associated with Decreased Risk and Better Prognosis for Colorectal Cancer Patients. Archives of Medical Research, 2019, 50, 55-62.	3.3	4
7	Association between polymorphism in the promoter region of IncRNA GAS5 and the risk of colorectal cancer. Bioscience Reports, 2019, 39, .	2.4	22
8	Recent advances in the preparation and application of monolithic capillary columns in separation science. Analytica Chimica Acta, 2016, 931, 1-24.	5.4	88
9	Structural-Parameter-Based Jumping-Height-and-Distance Adjustment and Obstacle Sensing of a Bio-Inspired Jumping Robot. International Journal of Advanced Robotic Systems, 2015, 12, 66.	2.1	10
10	Relative Orientation and Position Detections Based on an RGB-D Sensor and Dynamic Cooperation Strategies for Jumping Sensor Nodes Recycling. Sensors, 2015, 15, 23618-23639.	3.8	3
11	Modeling and simulation of a bio-inspired symmetrical jumping robot. , 2014, , .		Ο
12	Aerial posture adjustment of a bio-inspired jumping robot for safe landing: Modeling and simulation. , 2014, , .		1