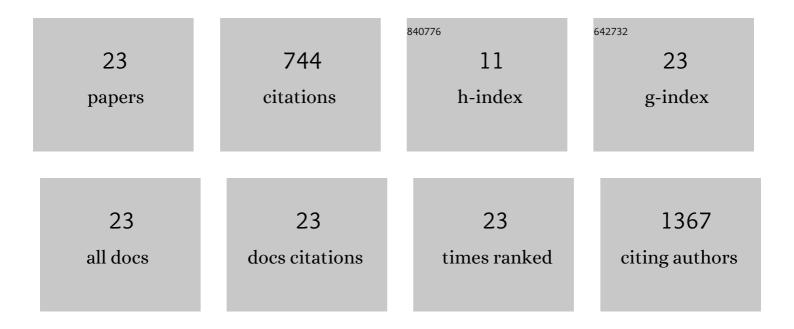
Xiujie Xie

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10452101/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Angioplasty induces epigenomic remodeling in injured arteries. Life Science Alliance, 2022, 5, e202101114.	2.8	6
2	An adventitial painting modality of local drug delivery to abate intimal hyperplasia. Biomaterials, 2021, 275, 120968.	11.4	7
3	Smad2 inhibition of MET transcription potentiates human vascular smooth muscle cell apoptosis. Atherosclerosis Plus, 2021, 44, 31-42.	0.7	1
4	BRD2 regulation of sigma-2 receptor upon cholesterol deprivation. Life Science Alliance, 2021, 4, e201900540.	2.8	13
5	miR548ai antagonism attenuates exosome-induced endothelial cell dysfunction. Cell Death Discovery, 2021, 7, 318.	4.7	3
6	p53 functional states are associated with distinct aldehyde dehydrogenase transcriptomic signatures. Scientific Reports, 2020, 10, 1097.	3.3	5
7	Smad3 Regulates Neuropilin 2 Transcription by Binding to its 5′ Untranslated Region. Journal of the American Heart Association, 2020, 9, e015487.	3.7	7
8	ALDH1A3 Regulations of Matricellular Proteins Promote Vascular Smooth Muscle Cell Proliferation. IScience, 2019, 19, 872-882.	4.1	22
9	TriCurin, a novel formulation of curcumin, epicatechin gallate, and resveratrol, inhibits the tumorigenicity of human papillomavirus-positive head and neck squamous cell carcinoma. Oncotarget, 2017, 8, 60025-60035.	1.8	22
10	miR-124 Regulates the Epithelial-Restricted with Serine Box/Epidermal Growth Factor Receptor Signaling Axis in Head and Neck Squamous Cell Carcinoma. Molecular Cancer Therapeutics, 2015, 14, 2313-2320.	4.1	11
11	Emerging role of nanog in tumorigenesis and cancer stem cells. International Journal of Cancer, 2014, 135, 2741-2748.	5.1	117
12	Elevated intrinsic cancer stem cell population in human papillomavirusâ€associated head and neck squamous cell carcinoma. Cancer, 2014, 120, 992-1001.	4.1	57
13	Are All Cancer Stem Cells Created Equal?. Stem Cells Translational Medicine, 2014, 3, 1111-1115.	3.3	8
14	Genetic and Chemical Targeting of Epithelial-Restricted with Serine Box Reduces EGF Receptor and Potentiates the Efficacy of Afatinib. Molecular Cancer Therapeutics, 2013, 12, 1515-1525.	4.1	6
15	Lipid-based Nanoparticle Delivery of Pre-miR-107 Inhibits the Tumorigenicity of Head and Neck Squamous Cell Carcinoma. Molecular Therapy, 2012, 20, 1261-1269.	8.2	128
16	DNA damage and biochemical toxicity of antibiotics in soil on the earthworm Eisenia fetida. Chemosphere, 2012, 89, 44-51.	8.2	80
17	Toxic effect of tetracycline exposure on growth, antioxidative and genetic indices of wheat (Triticum) Tj ETQq	1 0.78431	4 rgBT /Over
18	Genotoxicity of tetracycline as an emerging pollutant on root meristem cells of wheat (<i>Triticum) Tj ETQq0 (</i>) 0 rgBT /0\ 4.0	verlock 10 Tf

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#	Article	IF	CITATIONS
19	Effects of Soil/Solution Ratios and Cation Types on Adsorption and Desorption of Tetracycline in Soils. Soil Science Society of America Journal, 2010, 74, 1553-1561.	2.2	42
20	Physiological and potential genetic toxicity of chlortetracycline as an emerging pollutant in wheat (<i>Triticum aestivum</i> L). Environmental Toxicology and Chemistry, 2010, 29, 922-928.	4.3	67
21	E275 and F276 in β12-β13 Loop of Protein Phosphatase-1 Resist Mn2+-Mediated Activation. Bioscience, Biotechnology and Biochemistry, 2009, 73, 801-804.	1.3	2
22	The nonconserved N-terminus of protein phosphatases 1 influences its active site. BMB Reports, 2008, 41, 881-885.	2.4	2
23	The β12-β13 loop of protein phosphatase-1 is involved in activity regulation. IUBMB Life, 2006, 58, 487-492.	3.4	13