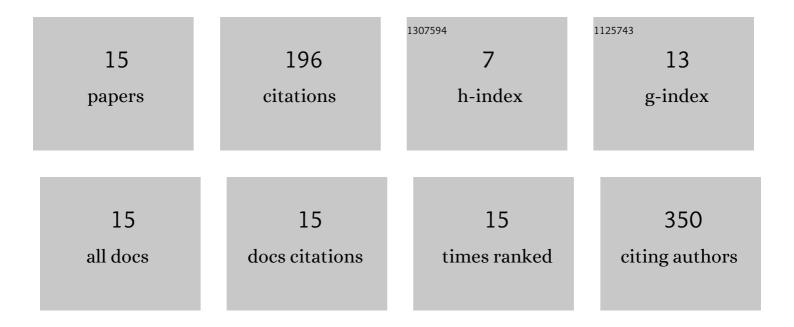
Xingyuan Jia

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Aberrant Oâ€glycosylation contributes to tumorigenesis in human colorectal cancer. Journal of Cellular and Molecular Medicine, 2018, 22, 4875-4885.	3.6	45
2	Physiologic Electrical Fields Direct Retinal Ganglion Cell Axon Growth In Vitro. , 2019, 60, 3659.		31
3	Preparation of Ca-Alginate Microparticles and Its Application for Phenylketonuria Oral Therapy. Industrial & Engineering Chemistry Research, 2011, 50, 4106-4112.	3.7	16
4	Effects of mechanical stretching on the morphology of extracellular polymers and the mRNA expression of collagens and small leucine-rich repeat proteoglycans in vaginal fibroblasts from women with pelvic organ prolapse. PLoS ONE, 2018, 13, e0193456.	2.5	16
5	<p>Periodontal Status and Microbiologic Pathogens in Patients with Chronic Obstructive Pulmonary Disease and Periodontitis: A Case–Control Study</p> . International Journal of COPD, 2020, Volume 15, 2071-2079.	2.3	16
6	Langerhans cell histiocytosis in Chinese adults: absence of BRAF mutations and increased FOXP3(+) regulatory T cells. International Journal of Clinical and Experimental Pathology, 2014, 7, 3166-73.	0.5	16
7	<cosmc aberrant="" breast="" cancer="" cell="" disruption-mediated="" growth="" o-glycosylation="" suppresses="" via<br="">Impairment of CD44. Cancer Management and Research, 2020, Volume 12, 511-522.</cosmc>	1.9	14
8	Novel technique for rapid detection of α-globin gene mutations and deletions. Translational Research, 2010, 155, 148-155.	5.0	7
9	A rapid detection for α-thalassemia by PCR combined with dissociation curve analysis. Experimental and Molecular Pathology, 2011, 91, 626-630.	2.1	7
10	Detection of a novel large deletion causing α-thalassemia in South China. Experimental and Molecular Pathology, 2013, 95, 68-73.	2.1	7
11	Kinetics of Label Retaining Cells in the Developing Rat Kidneys. PLoS ONE, 2015, 10, e0144734.	2.5	7
12	An assay of gene copy number and its application based on heteroduplex products. Experimental and Molecular Pathology, 2011, 91, 429-433.	2.1	5
13	A comprehensive, simple molecular assay of common deletions and mutations causing αâ€ŧhalassemia in Southeast Asia and southern China. American Journal of Hematology, 2010, 85, 370-372.	4.1	4
14	Detection of αâ€globin gene deletions using denaturing highâ€performance liquid chromatography and multiplex ligationâ€dependent probe amplification. Journal of Clinical Laboratory Analysis, 2011, 25, 426-431.	2.1	3
15	Detection of three common mutations causing β-thalassemia by using a closed-tube multiplex PCR. Experimental and Molecular Pathology, 2018, 105, 208-212.	2.1	2