

# Xianwei Zhu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/639906/publications.pdf>

Version: 2024-02-01

9  
papers

116  
citations

1937685  
4  
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1720034  
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docs citations

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times ranked

201  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of the Anti-Allergic Effect of Natural Medicines on Mast Cell by Using Two-Dimensional Surface Plasmon Resonance Observation. <i>Electrochemistry</i> , 2021, 89, 7-11.	1.4	1
2	Analgesic Effects of Electroacupuncture at St25 and Cv12 in a Rat Model of Postinflammatory Irritable Bowel Syndrome Visceral Pain. <i>Acupuncture in Medicine</i> , 2018, 36, 240-246.	1.0	20
3	Effects of Electroacupuncture at St25 and Bl25 in a <i>Sennae</i> -induced rat model of diarrhoea-predominant irritable bowel syndrome. <i>Acupuncture in Medicine</i> , 2017, 35, 216-223.	1.0	24
4	Analgesic activity of cynaropicrinon on post-inflammatory irritable bowel syndrome visceral hypersensitivity in a rat model. <i>Experimental and Therapeutic Medicine</i> , 2017, 14, 4476-4482.	1.8	0
5	The Anti-Inflammatory Effect of Guchangzhixie-Pill by Reducing Colonic EC Cell Hyperplasia and Serotonin Availability in an Ulcerative Colitis Rat Model. <i>Evidence-based Complementary and Alternative Medicine</i> , 2017, 2017, 1-11.	1.2	9
6	Novel biosensor system model based on fluorescence quenching by a fluorescent streptavidin and carbazole-labeled biotin. <i>Journal of Molecular Recognition</i> , 2016, 29, 485-491.	2.1	4
7	The Effect and Mechanism of Electroacupuncture at Li11 and St37 on Constipation in a Rat Model. <i>Acupuncture in Medicine</i> , 2016, 34, 194-200.	1.0	57
8	A novel molecular biosensor system model designed by using a couple composed of a fluorescent mutant binding protein and fluorophore-labeled ligand analogue based on the FRET mechanism. <i>Analytical Methods</i> , 2015, 7, 9957-9962.	2.7	0
9	Fluorescence Enhancement of Fluorescent Unnatural Streptavidin by Binding of a Biotin Analogue with Spacer Tail and Its Application to Biotin Sensing. <i>Scientific World Journal</i> , The, 2014, 2014, 1-6.	2.1	1