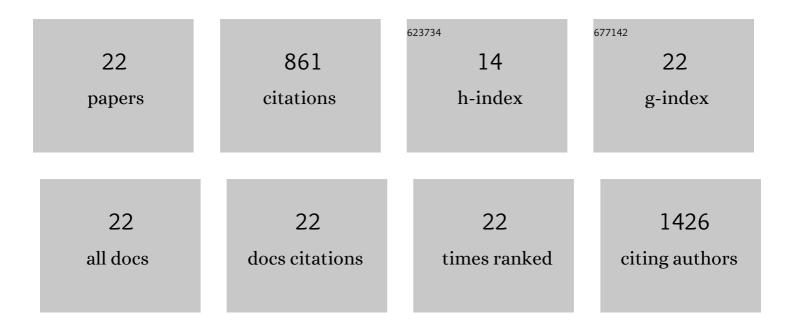
## Rui Yin

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6376917/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effects of ALA-PDT on the macrophages in wound healing and its related mechanisms in vivo and in vitro. Photodiagnosis and Photodynamic Therapy, 2022, 38, 102816.	2.6	9
2	Toluidine blue O-induced photoinactivation inhibit the biofilm formation of methicillin-resistant Staphylococcus aureus. Photodiagnosis and Photodynamic Therapy, 2022, 39, 102902.	2.6	5
3	Inhibition of efflux pump encoding genes and biofilm formation by sub-lethal photodynamic therapy in methicillin susceptible and resistant Staphylococcus aureus. Photodiagnosis and Photodynamic Therapy, 2022, , 102900.	2.6	4
4	5-Aminolevulinic acid induced photodynamic therapy (ALA-PDT) for erosive adenomatosis of the nipple: A case report. Photodiagnosis and Photodynamic Therapy, 2021, 35, 102387.	2.6	2
5	Chinese guidelines on the clinical application of 5-aminolevulinic acid-based photodynamic therapy in dermatology (2021 edition). Photodiagnosis and Photodynamic Therapy, 2021, 35, 102340.	2.6	48
6	Photodynamic therapy accelerates skin wound healing through promoting re-epithelialization. Burns and Trauma, 2021, 9, tkab008.	4.9	18
7	Comparison of Fractional Microâ€Plasma Radiofrequency and Fractional Microneedle Radiofrequency for the Treatment of Atrophic Acne Scars: A Pilot Randomized Splitâ€Face Clinical Study in China. Lasers in Surgery and Medicine, 2020, 53, 906-913.	2.1	11
8	In vitro photodynamic therapy of endothelial cells using hematoporphyrin monomethyl ether (Hemoporfin): Relevance to treatment of port wine stains. Photodiagnosis and Photodynamic Therapy, 2019, 27, 268-275.	2.6	17
9	5-Aminolevulinic acid photodynamic therapy in refractory vulvar lichen sclerosus et atrophicus: Series of ten cases. Photodiagnosis and Photodynamic Therapy, 2018, 21, 234-238.	2.6	24
10	Surface treatment with non-thermal humid argon plasma as a treatment for allergic contact dermatitis in a mouse model. Clinical Plasma Medicine, 2018, 12, 10-16.	3.2	8
11	Photodynamic therapy for rosacea in Chinese patients. Photodiagnosis and Photodynamic Therapy, 2018, 24, 82-87.	2.6	26
12	Treatment of atrophic acne scarring with fractional microâ€plasma radioâ€frequency in Chinese patients: A prospective study. Lasers in Surgery and Medicine, 2018, 50, 844-850.	2.1	25
13	Current Advances in 5-Aminolevulinic Acid Mediated Photodynamic Therapy. Current Dermatology Reports, 2016, 5, 179-190.	2.1	36
14	Low-level light therapy potentiates NPe6-mediated photodynamic therapy in a human osteosarcoma cell line via increased ATP. Photodiagnosis and Photodynamic Therapy, 2015, 12, 123-130.	2.6	41
15	Antimicrobial photodynamic inactivation in nanomedicine: small light strides against bad bugs. Nanomedicine, 2015, 10, 2379-2404.	3.3	148
16	Antimicrobial photodynamic inactivation with decacationic functionalized fullerenes: Oxygen-independent photokilling in presence of azide and new mechanistic insights. Free Radical Biology and Medicine, 2015, 79, 14-27.	2.9	73
17	Photodynamic therapy with decacationic [60]fullerene monoadducts: Effect of a light absorbing electron-donor antenna and micellar formulation. Nanomedicine: Nanotechnology, Biology, and Medicine, 2014, 10, 795-808.	3.3	44
18	Combination ALAâ€₽DT and ablative fractional Er:YAG laser (2,940 nm) on the treatment of severe acne. Lasers in Surgery and Medicine, 2014, 46, 165-172.	2.1	33

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#	Article	IF	CITATIONS
19	Light based anti-infectives: ultraviolet C irradiation, photodynamic therapy, blue light, and beyond. Current Opinion in Pharmacology, 2013, 13, 731-762.	3.5	210
20	Can biowarfare agents be defeated with light?. Virulence, 2013, 4, 796-825.	4.4	47
21	A retrospective study of patch tests in Chongqing, China from 2004 to 2009. Contact Dermatitis, 2011, 65, 28-33.	1.4	22
22	HPV16E7 tumor antigen modified by KDEL sequence induce specific cytotoxic T lymphocytes-dependent antitumor immunity. Journal of Dermatological Science, 2009, 55, 116-122.	1.9	10