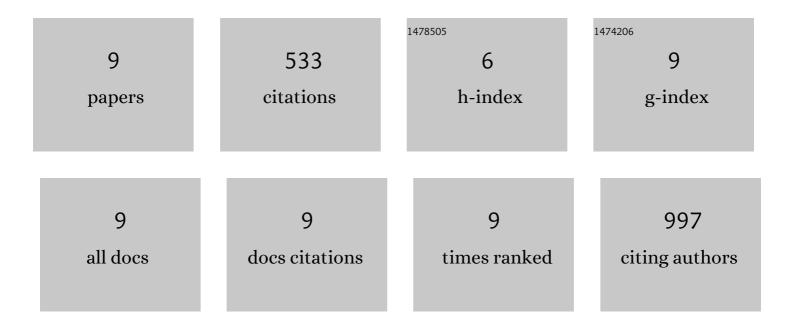


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2417027/publications.pdf Version: 2024-02-01



MINILI

#	Article	IF	CITATIONS
1	A tetraphenylethene-substituted pyridinium salt with multiple functionalities: synthesis, stimuli-responsive emission, optical waveguide and specific mitochondrion imaging. Journal of Materials Chemistry C, 2013, 1, 4640.	5.5	193
2	One-Step Formulation of Targeted Aggregation-Induced Emission Dots for Image-Guided Photodynamic Therapy of Cholangiocarcinoma. ACS Nano, 2017, 11, 3922-3932.	14.6	175
3	Dual-Modal MRI Contrast Agent with Aggregation-Induced Emission Characteristic for Liver Specific Imaging with Long Circulation Lifetime. ACS Applied Materials & Interfaces, 2014, 6, 10783-10791.	8.0	66
4	Theranostic Nanodots with Aggregation-Induced Emission Characteristic for Targeted and Image-Guided Photodynamic Therapy of Hepatocellular Carcinoma. Theranostics, 2019, 9, 1264-1279.	10.0	56
5	Mitochondria-anchoring and AIE-active photosensitizer for self-monitored cholangiocarcinoma therapy. Materials Chemistry Frontiers, 2020, 4, 3201-3208.	5.9	17
6	Multiple Light-Activated Photodynamic Therapy of Tetraphenylethylene Derivative with AlE Characteristics for Hepatocellular Carcinoma via Dual-Organelles Targeting. Pharmaceutics, 2022, 14, 459.	4.5	9
7	Hexaphenyl-1,3-butadiene derivative: a novel "turn-on―rapid fluorescent probe for intraoperative pathological diagnosis of hepatocellular carcinoma. Materials Chemistry Frontiers, 2020, 4, 2716-2722.	5.9	7
8	Two-step separation-free quantitative detection of HSA and FIB in human blood plasma by a pentaphenylpyyrrole derivative with aggregation-enhanced emission properties. Sensors and Actuators B: Chemical, 2018, 255, 854-861.	7.8	6
9	Photodynamic therapy: A next alternative treatment strategy for hepatocellular carcinoma?. World Journal of Gastrointestinal Surgery, 2021, 13, 1523-1535.	1.5	4