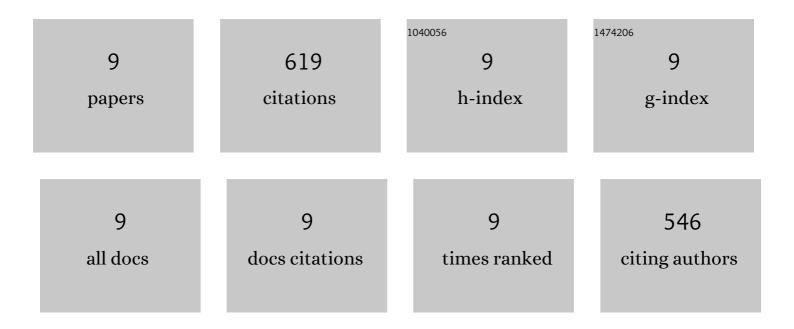


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9238192/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Mitochondrial Ca2+-overloading by oxygen/glutathione depletion-boosted photodynamic therapy based on a CaCO3 nanoplatform for tumor synergistic therapy. Acta Biomaterialia, 2022, 137, 252-261.	8.3	38
2	An injectable and biodegradable hydrogel incorporated with photoregulated NO generators to heal MRSA-infected wounds. Acta Biomaterialia, 2022, 146, 107-118.	8.3	42
3	Monotherapy and Combination Therapy Using Antiâ€Angiogenic Nanoagents to Fight Cancer. Advanced Materials, 2021, 33, e2005155.	21.0	68
4	A H <sub>2</sub> O <sub>2</sub> self-sufficient nanoplatform with domino effects for thermal-responsive enhanced chemodynamic therapy. Chemical Science, 2020, 11, 1926-1934.	7.4	152
5	Recent advances in pH-responsive nanomaterials for anti-infective therapy. Journal of Materials Chemistry B, 2020, 8, 10700-10711.	5.8	63
6	An acidity-responsive polyoxometalate with inflammatory retention for NIR-II photothermal-enhanced chemodynamic antibacterial therapy. Biomaterials Science, 2020, 8, 6093-6099.	5.4	68
7	Mitoxantrone as photothermal agents for ultrasound/fluorescence imaging-guided chemo-phototherapy enhanced by intratumoral H2O2-Induced CO. Biomaterials, 2020, 252, 120111.	11.4	42
8	Boosting O <sub>2</sub> <sup>•â^'</sup> Photogeneration via Promoting Intersystemâ€Crossing and Electronâ€Donating Efficiency of Azaâ€BODIPYâ€Based Nanoplatforms for Hypoxicâ€Tumor Photodynamic Therapy. Small Methods, 2020, 4, 2000013.	8.6	89
9	A lipase-responsive antifungal nanoplatform for synergistic photodynamic/photothermal/pharmaco-therapy of azole-resistant <i>Candida albicans</i> infections. Chemical Communications, 2019, 55, 15145-15148.	4.1	57