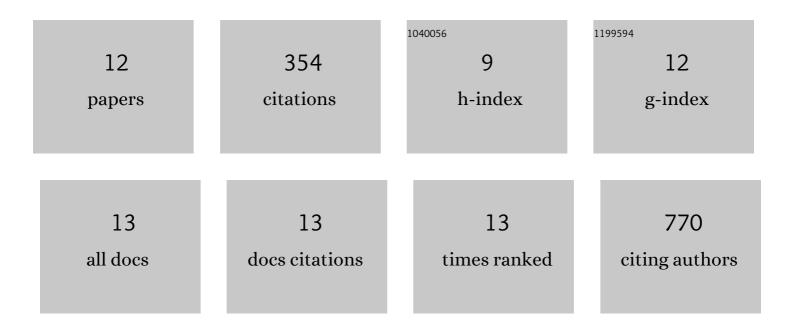


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8711205/publications.pdf Version: 2024-02-01



Ιτε Ζησιι

#	Article	IF	CITATIONS
1	Nanozyme-natural enzymes cascade catalyze cholesterol consumption and reverse cancer multidrug resistance. Journal of Nanobiotechnology, 2022, 20, 209.	9.1	6
2	TPGS2k-PLGA composite nanoparticles by depleting lipid rafts in colon cancer cells for overcoming drug resistance. Nanomedicine: Nanotechnology, Biology, and Medicine, 2021, 35, 102307.	3.3	6
3	Chemotherapy based on "Domino-effect―combined with immunotherapy amplifying the efficacy of an anti-metastatic treatment. Journal of Materials Chemistry B, 2020, 8, 9139-9150.	5.8	5
4	ROS-boosted photodynamic therapy against metastatic melanoma by inhibiting the activity of antioxidase and oxygen-producing nano-dopants. Pharmacological Research, 2020, 158, 104885.	7.1	26
5	A traceable nanoplatform for enhanced chemo-photodynamic therapy by reducing oxygen consumption. Nanomedicine: Nanotechnology, Biology, and Medicine, 2019, 20, 101978.	3.3	24
6	A Self-Targeting, Dual ROS/pH-Responsive Apoferritin Nanocage for Spatiotemporally Controlled Drug Delivery to Breast Cancer. Biomacromolecules, 2018, 19, 1026-1036.	5.4	54
7	Oxygen Self-Production Red Blood Cell Carrier System for MRI Mediated Cancer Therapy: Ferryl-Hb, Sonodynamic, and Chemical Therapy. ACS Biomaterials Science and Engineering, 2018, 4, 4132-4143.	5.2	32
8	A "win–win―nanoplatform: TiO <sub>2</sub> :Yb,Ho,F for NIR light-induced synergistic therapy and imaging. Nanoscale, 2017, 9, 4244-4254.	5.6	37
9	A Smart Responsive Dual Aptamersâ€Targeted Bubbleâ€Generating Nanosystem for Cancer Triplex Therapy and Ultrasound Imaging. Small, 2017, 13, 1603990.	10.0	79
10	Construction of magnetic-carbon-quantum-dots-probe-labeled apoferritin nanocages for bioimaging and targeted therapy. International Journal of Nanomedicine, 2016, Volume 11, 4423-4438.	6.7	43
11	A smart upconversion-based light-triggered polymer for synergetic chemo-photodynamic therapy and dual-modal MR/UCL imaging. Nanomedicine: Nanotechnology, Biology, and Medicine, 2016, 12, 2071-2080.	3.3	19
12	Multimodal imaging-guided, dual-targeted photothermal therapy for cancer. Journal of Materials Chemistry B, 2016, 4, 2038-2050.	5.8	23