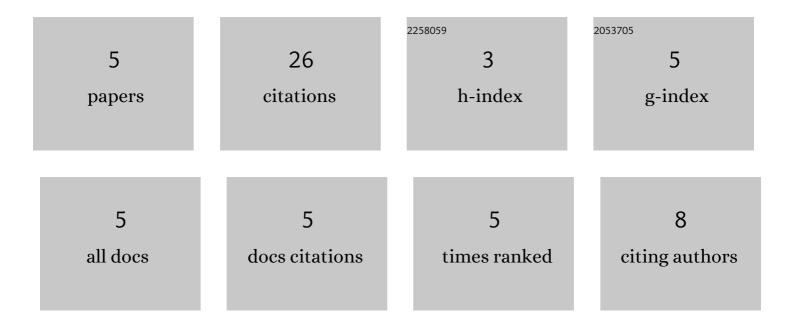
## Maria Prisca Meivita

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9900177/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Ultrasensitive two-dimensional material-based MCF-7 cancer cell sensor driven by perturbation processes. Nanoscale Advances, 2021, 3, 6974-6983.	4.6	10
2	WS <sub>2</sub> /Polyethylene Glycol Nanostructures for Ultra-Efficient MCF-7 Cancer Cell Ablation and Electrothermal Therapy. ACS Omega, 2022, 7, 23075-23082.	3.5	6
3	Ultralong recovery time in nanosecond electroporation systems enabled by orientational-disordering processes. Nanoscale, 2022, 14, 7934-7942.	5.6	4
4	Ultra-efficient highly-selective MFC-7 cancer cell therapy enabled by combined electric-pulse carbon 1D-nanomaterials platforms. Materials Advances, 2022, 3, 3915-3924.	5.4	3
5	Ultrasensitive Detection of MCF-7 Cells with a Carbon Nanotube-Based Optoelectronic-Pulse Sensor Framework. ACS Omega, 2022, 7, 18459-18470.	3.5	3