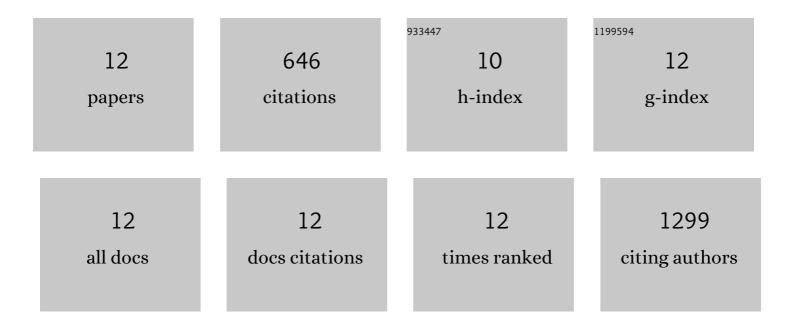
Lina Pradhan

List of Publications by Year in descending order

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Ι ίνα Ρραπμανί

#	Article	IF	CITATIONS
1	Mesoporous lipid-silica nanohybrids for folate-targeted drug-resistant ovarian cancer. New Journal of Chemistry, 2018, 42, 2804-2814.	2.8	11
2	Porous Fe3O4-SiO2 core-shell nanorods as high-performance MRI contrast agent and drug delivery vehicle. Journal of Magnetism and Magnetic Materials, 2017, 428, 340-347.	2.3	37
3	Assessing Therapeutic Potential of Magnetic Mesoporous Nanoassemblies for Chemo-Resistant Tumors. Theranostics, 2016, 6, 1557-1572.	10.0	10
4	Enhanced anticancer efficacy of folate-grafted lipid modified dual drug loaded nanoassemblies to reduce drug resistance in ovarian cancer. Biomedical Physics and Engineering Express, 2016, 2, 065005.	1.2	2
5	Polymer Stabilized Fe ₃ O ₄ -Graphene as an Amphiphilic Drug Carrier for Thermo-Chemotherapy of Cancer. ACS Applied Materials & Interfaces, 2015, 7, 8013-8022.	8.0	63
6	Magneto-thermally responsive hydrogels for bladder cancer treatment: Therapeutic efficacy and in vivo biodistribution. Colloids and Surfaces B: Biointerfaces, 2015, 136, 625-633.	5.0	18
7	Enhanced cell apoptosis triggered by a multi modal mesoporous amphiphilic drug delivery system. Nanotechnology, 2015, 26, 475101.	2.6	5
8	pH- and thermosensitive thin lipid layer coated mesoporous magnetic nanoassemblies as a dual drug delivery system towards thermochemotherapy of cancer. Acta Biomaterialia, 2014, 10, 2976-2987.	8.3	53
9	Enhanced specific absorption rate in silanol functionalized Fe 3 O 4 core–shell nanoparticles: Study of Fe leaching in Fe 3 O 4 and hyperthermia in L929 and HeLa cells. Colloids and Surfaces B: Biointerfaces, 2014, 122, 396-403.	5.0	65
10	Ce ³⁺ sensitized GdPO ₄ :Tb ³⁺ with iron oxide nanoparticles: a potential biphasic system for cancer theranostics. Dalton Transactions, 2014, 43, 11728-11738.	3.3	41
11	A multifunctional biphasic suspension of mesoporous silica encapsulated with YVO ₄ :Eu ³⁺ and Fe ₃ O ₄ nanoparticles: synergistic effect towards cancer therapy and imaging. Nanotechnology, 2013, 24, 065101.	2.6	43
12	Induction heating studies of Fe3O4 magnetic nanoparticles capped with oleic acid and polyethylene glycol for hyperthermia. Journal of Materials Chemistry, 2011, 21, 13388.	6.7	298