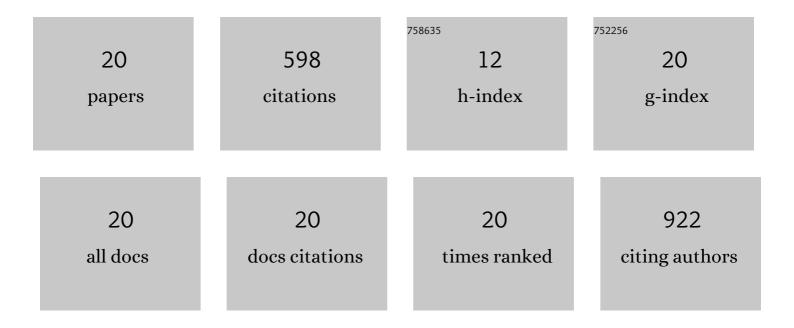
Ejaj Ahmad

List of Publications by Year in descending order

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ΕΙΛΙ ΔΗΜΑΟ

#	Article	IF	CITATIONS
1	Evidence of nose-to-brain delivery of nanoemulsions: cargoes but not vehicles. Nanoscale, 2017, 9, 1174-1183.	2.8	140
2	Size-Dependent Translocation of Nanoemulsions via Oral Delivery. ACS Applied Materials & Interfaces, 2017, 9, 21660-21672.	4.0	82
3	Temperature- and rigidity-mediated rapid transport of lipid nanovesicles in hydrogels. Proceedings of the United States of America, 2019, 116, 5362-5369.	3.3	81
4	Bioimaging of Intravenous Polymeric Micelles Based on Discrimination of Integral Particles Using an Environment-Responsive Probe. Molecular Pharmaceutics, 2016, 13, 4013-4019.	2.3	58
5	Fibrin matrices: The versatile therapeutic delivery systems. International Journal of Biological Macromolecules, 2015, 81, 121-136.	3.6	43
6	Dual-modified nanoparticles overcome sequential absorption barriers for oral insulin delivery. Journal of Controlled Release, 2022, 342, 1-13.	4.8	29
7	Recent advances in the development of novel protein scaffolds based therapeutics. International Journal of Biological Macromolecules, 2017, 102, 630-641.	3.6	26
8	A Molecular Bridge: Connecting Type 2 Diabetes and Alzheimer's Disease. CNS and Neurological Disorders - Drug Targets, 2014, 13, 312-321.	0.8	26
9	Ether lipid vesicle-based antigens impart protection against experimental listeriosis. International Journal of Nanomedicine, 2012, Volume 7, 2433-2447.	3.3	20
10	Ionic gradient liposomes: Recent advances in the stable entrapment and prolonged released of local anesthetics and anticancer drugs. Biomedicine and Pharmacotherapy, 2018, 107, 34-43.	2.5	20
11	Plasma beads loaded with Candida albicans cytosolic proteins impart protection against the fungal infection in BALB/c mice. Vaccine, 2012, 30, 6851-6858.	1.7	14
12	Ligand decorated biodegradable nanomedicine in the treatment of cancer. Pharmacological Research, 2021, 167, 105544.	3.1	14
13	Beaded plasma clot: a potent sustained-release, drug-delivery system. Therapeutic Delivery, 2011, 2, 573-583.	1.2	12
14	TAT modification facilitates nose-to-brain transport of intact mPEG-PDLLA micelles: Evidence from aggregation-caused quenching probes. Applied Materials Today, 2020, 19, 100556.	2.3	11
15	Vaccine potential of plasma bead-based dual antigen delivery system against experimental murine candidiasis. International Journal of Biological Macromolecules, 2015, 81, 100-111.	3.6	6
16	Emerging Targets and Latest Proteomics Based Therapeutic Approaches in Neurodegenerative Diseases. Current Protein and Peptide Science, 2018, 19, 858-875.	0.7	5
17	Entrapment in plasma microparticles: A promising strategy for antigen delivery. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2014, 102, 1244-1254.	1.6	4
18	Effective antigen delivery via dual entrapment in erythrocytes and autologous plasma beads. Journal of Drug Targeting, 2018, 26, 162-171.	2.1	3

#	Article	IF	CITATIONS
19	Nanoparticle-Based Mycosis Vaccine. Methods in Molecular Biology, 2017, 1625, 169-211.	0.4	3
20	Plasma Bead Entrapped Liposomes as a Potential Drug Delivery System to Combat Fungal Infections. Molecules, 2022, 27, 1105.	1.7	1