

# Shadab Kazmi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10920884/publications.pdf>

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#	ARTICLE	IF	CITATIONS
1	Nano-hydroxyapatite/β <sup>2</sup> -CD/chitosan nanocomposite for potential applications in bone tissue engineering. International Journal of Biological Macromolecules, 2016, 93, 276-289.	3.6	51
2	Synergistic combination of natural bioadhesive bael fruit gum and chitosan/nano-hydroxyapatite: A ternary bioactive nanohybrid for bone tissue engineering. International Journal of Biological Macromolecules, 2018, 119, 215-224.	3.6	32
3	Amyloid Form of Ovalbumin Evokes Native Antigen-specific Immune Response in the Host. Journal of Biological Chemistry, 2015, 290, 4131-4148.	1.6	15
4	Bioactive Phoenix dactylifera seeds incorporated chitosan/hydroxyapatite nanoconjugate for prospective bone tissue engineering applications: A bio-synergistic approach. Materials Science and Engineering C, 2020, 109, 110554.	3.8	15
5	Olax scandens Mediated Biogenic Synthesis of Ag-Cu Nanocomposites: Potential Against Inhibition of Drug-Resistant Microbes. Frontiers in Chemistry, 2020, 8, 103.	1.8	14
6	An Alternative Chemical Redox Method for the Production of Bispecific Antibodies: Implication in Rapid Detection of Food Borne Pathogens. PLoS ONE, 2014, 9, e91255.	1.1	11
7	Design and Synthesis of Novel Nonsteroidal Phytoestrogen-based Probes as Potential Biomarker: Evaluation of Anticancer Activity and Docking Studies. Journal of Heterocyclic Chemistry, 2017, 54, 2242-2257.	1.4	8
8	Synthesis and characterization of pharmacologically active 18-membered tetraamide macrocyclic complexes of Mn(II), Co(II), Ni(II), Cu(II), and Zn(II): <i>In vitro</i> antimicrobial, anticancer screening, DNA interaction and docking studies. Inorganic and Nano-Metal Chemistry, 2017, 47, 576-590.	0.9	6
9	Cyclic undecapeptide Cyclosporin A mediated inhibition of amyloid synthesis: Implications in alleviation of amyloid induced neurotoxicity. Scientific Reports, 2018, 8, 17283.	1.6	5
10	Human Papillomavirus Induced Cervical and Oropharyngeal Cancers: From Mechanisms to Potential Immuno-therapeutic Strategies. Current Drug Metabolism, 2020, 21, 167-177.	0.7	4