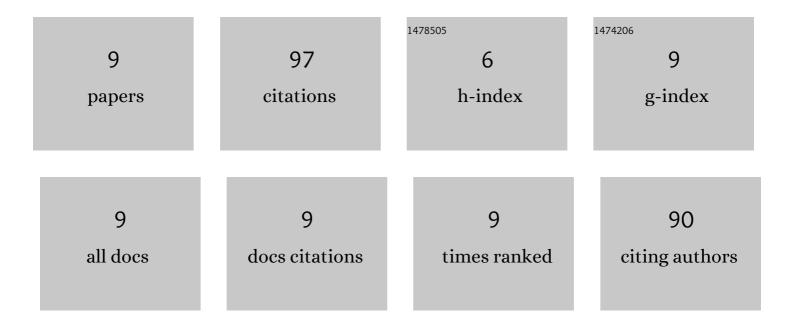
## Mirabdullah Seyed Sadjadi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10642670/publications.pdf Version: 2024-02-01



#	Article	lF	CITATIONS
1	Enhanced photocatalytic activity of ZrO2-CdZrO3-S nanocomposites for degradation of Crystal Violet dye under sunlight. Journal of Photochemistry and Photobiology A: Chemistry, 2022, 426, 113746.	3.9	8
2	Bone Tissue Engineering of HA/COL/GO Porous Nanocomposites with the Ability to Release Naproxen: Synthesis, Characterization, and In Vitro Study. Journal of Inorganic and Organometallic Polymers and Materials, 2022, 32, 3260-3275.	3.7	5
3	Synthesis and characterization of mesoporous HA/GO nanocomposite in the presence of chitosan as a potential candidate for drug delivery. Chemical Papers, 2021, 75, 4565-4578.	2.2	6
4	Improving photocatalyst performance of CdTiO3 via binary Co@CdTiO3 and ternary Co@CdTiO3@S nanocomposites utilizing synergistic effect of adsorption-photocatalytic under sunlight. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2021, 625, 126968.	4.7	4
5	Synthesis and Characterization of CdTiO3@S Composite: Investigation of Photocatalytic Activity for the Degradation of Crystal Violet Under Sun Light. Journal of Inorganic and Organometallic Polymers and Materials, 2020, 30, 667-683.	3.7	8
6	The effect of temperature on the formation of CdTiO3 structures for enhancing photocatalytic property. Chemical Physics Letters, 2020, 755, 137779.	2.6	3
7	Synthesis and Characterization of a Perovskite Nanocomposite of CdTiO3@S with Orthorhombic Structure: Investigation of Photoluminescence Properties and Its Photocatalytic Performance for the Degradation of Congo Red and Crystal Violet Under Sunlight. Journal of Inorganic and Organometallic Polymers and Materials, 2020, 30, 4858-4875.	3.7	8
8	Synthesis of Mesoporous Hydroxyapatite with Controlled Pore Size Using the Chitosan as an Organic Modifier: Investigating the Effect of the Weight Ratio and pH Value of Chitosan on the Structural and Morphological Properties. Journal of Inorganic and Organometallic Polymers and Materials, 2020, 30, 3562-3573.	3.7	15
9	Improving the photocatalytic performance of a perovskite ZnTiO3 through ZnTiO3@S nanocomposites for degradation of Crystal violet and Rhodamine B pollutants under sunlight. Inorganic Chemistry Communication, 2020, 119, 108091.	3.9	40