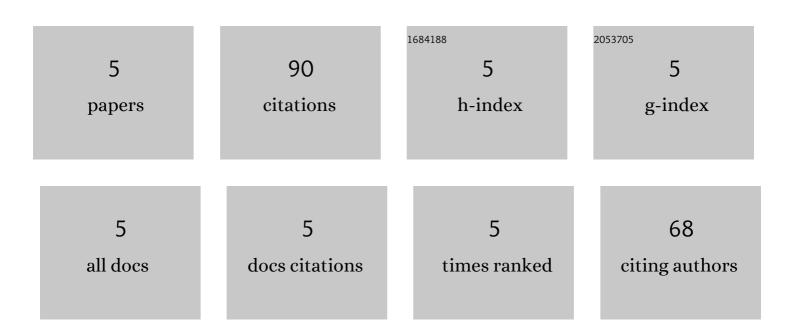


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7644254/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Smart pH response flexible sensor based on calcium alginate fibers incorporated with natural dye for wound healing monitoring. Cellulose, 2020, 27, 6367-6381.	4.9	36
2	A pH indicating carboxymethyl cellulose/chitosan sponge for visual monitoring of wound healing. Cellulose, 2019, 26, 4541-4552.	4.9	22
3	Layer by layer self-assembly MoS2/ZIF-8 composites on carboxyl cotton fabric for enhanced visible light photocatalysis and recyclability. Applied Surface Science, 2021, 565, 150458.	6.1	17
4	Effects of posttreatment on the properties of modified PLLA/PDLA fibers. Polymers for Advanced Technologies, 2019, 30, 254-263.	3.2	8
5	Toughen and strengthen alginate fiber by incorporation of polyethylene glycol grafted cellulose nanocrystals. Cellulose, 2022, 29, 5021-5035.	4.9	7