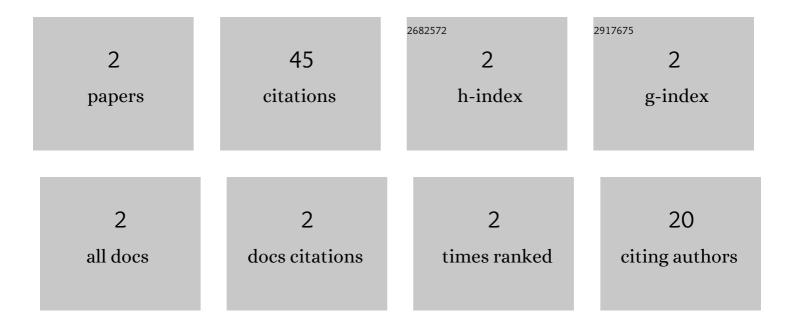


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9399172/publications.pdf Version: 2024-02-01



VIA	LINE .

#	Article	IF	CITATIONS
1	Porous structure and compressive failure mechanism of additively manufactured cubic-lattice tantalum scaffolds. Materials Today Advances, 2021, 12, 100183.	5.2	13
2	Additive manufacturing of trabecular tantalum scaffolds by laser powder bed fusion: Mechanical property evaluation and porous structure characterization. Materials Characterization, 2020, 170, 110694.	4.4	32