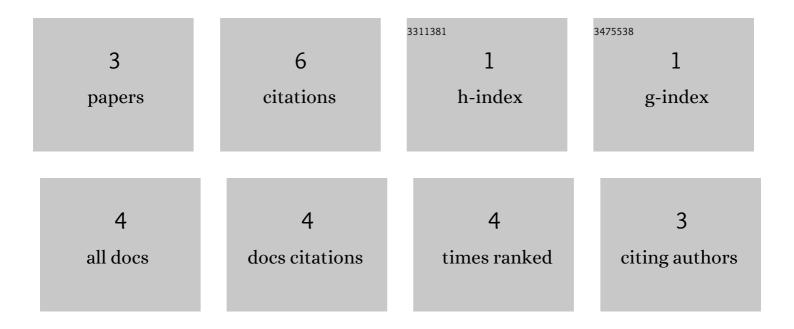


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3777859/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Micromechanism of the Breakage of Two Spherical Gypsum Particles under Normal–Tangential Contact Conditions. Applied Sciences (Switzerland), 2021, 11, 4039.	2.5	3
2	Mechanism of the Breakage of Spherical Gypsum Particles under 3-Point Contact Conditions. Processes, 2021, 9, 1029.	2.8	0
3	The Breakage of Shape-Anisotropic Particles under Normal Contact with Different Particle Shape Parameters. Applied Sciences (Switzerland), 2021, 11, 7319.	2.5	Ο