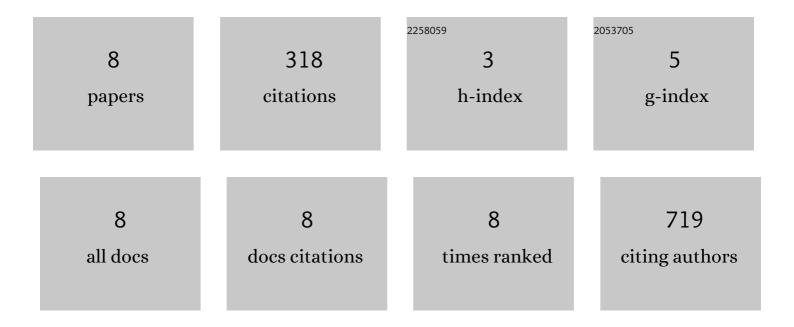
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List of Publications by Year in descending order

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ΡΛΔΫΙΤ Δ+ΛΚΙΡ

#	Article	IF	CITATIONS
1	Donor binding energies in single ZnCdO/ZnO quantum well. Thin Solid Films, 2022, 755, 139328.	1.8	Ο
2	Beam dynamic studies at accelerator system of gun for a self-amplified spontaneous emission free electron laser project. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2021, 1021, 165937.	1.6	0
3	Design and comparison of superconducting rf gun cavities and beam dynamics for linear electron accelerators. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2019, 939, 74-82.	1.6	3
4	Design and simulation of 3½-cell superconducting gun cavity and beam dynamics studies of the SASE-FEL System at the Institute of Accelerator Technologies at Ankara University. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2015, 785, 180-190.	1.6	1
5	Superconducting Cavity Utilization for Linear Accelerator Systems. Acta Physica Polonica A, 2015, 128, B-246-B-248.	0.5	Ο
6	First look at the physics case of TLEP. Journal of High Energy Physics, 2014, 2014, 1.	4.7	269
7	From the trajectory to the density memory. Chaos, Solitons and Fractals, 2007, 34, 19-32.	5.1	13
8	Dynamical origin of memory and renewal. Physical Review E, 2006, 74, 021108.	2.1	32