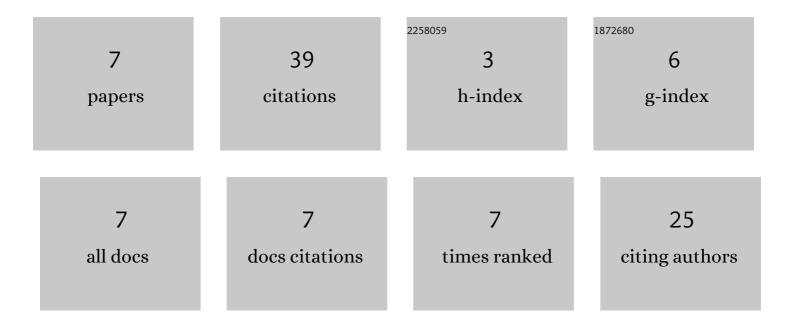
Tan sai

List of Publications by Year in descending order

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TAN SAL

#	Article	IF	CITATIONS
1	A New Finite-Element Method to Deal With Motion Problem of Electromagnetic Rail Launcher. IEEE Transactions on Plasma Science, 2017, 45, 1374-1379.	1.3	15
2	The Numerical Analysis Methods of Electromagnetic Rail Launcher With Motion. IEEE Transactions on Plasma Science, 2016, 44, 3417-3423.	1.3	11
3	Interior Ballistic Characteristics of Electromagnetic Rail Launcher Under Continuous Firing. IEEE Transactions on Industry Applications, 2020, 56, 4839-4846.	4.9	4
4	An Initial Survey of the Life of Rail for Electromagnetic Launch. IEEE Transactions on Plasma Science, 2019, 47, 2228-2232.	1.3	3
5	Interior Ballistic Characteristics of Continuous Launch of Electromagnetic Rail Launcher. , 2019, , .		2
6	Simulation and Analysis of Muzzle Arc of Electromagnetic Rail Launch. IEEE Transactions on Plasma Science, 2021, 49, 3016-3021.	1.3	2
7	Design and Performance of Armature Surface Coating for Electromagnetic Launcher. IEEE Transactions on Plasma Science, 2022, 50, 2460-2466.	1.3	2