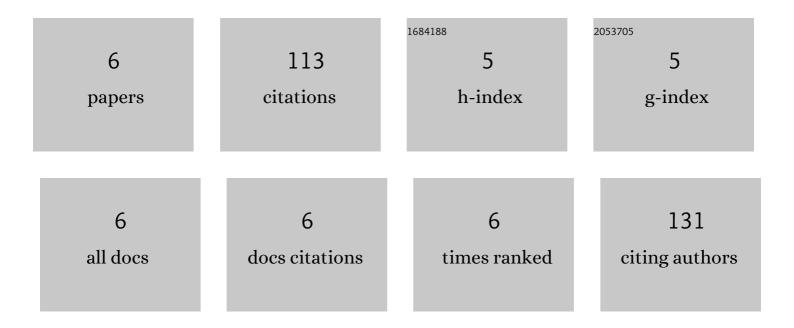
## Sevim Yolcular

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7638290/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Hydrogen generation performance of waste aluminum alloy chips and powders. Energy Sources, Part A: Recovery, Utilization and Environmental Effects, 2022, 44, 1529-1540.	2.3	8
2	Optimization of hydrogen generation process from the hydrolysis of activated Al–NaCl–SiC composites using Taguchi method. International Journal of Hydrogen Energy, 2022, 47, 28289-28302.	7.1	6
3	Aerospace Industry and Aluminum Metal Matrix Composites. International Journal of Aviation Science and Technology, 2021, vm02, 73-81.	0.7	6
4	HYDROGEN GENERATION OF Al-NaCl POWDERS IN DIFFERENT REACTION MEDIUMS. Journal of Scientific Perspectives, 2020, 4, 177-184.	0.2	0
5	Activation of Al powder with NaCl-assisted milling for hydrogen generation. Energy Sources, Part A: Recovery, Utilization and Environmental Effects, 2017, 39, 1919-1927.	2.3	18
6	Ni/Al2O3 catalysts and their activity in dehydrogenation of methylcyclohexane for hydrogen production. Catalysis Today, 2008, 138, 198-202.	4.4	75