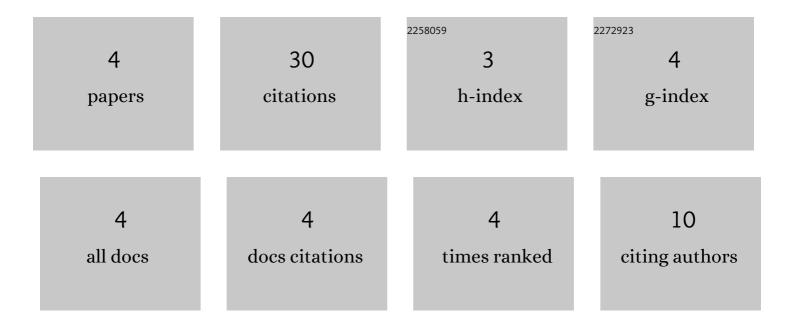
## Safiullah

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8451106/publications.pdf Version: 2024-02-01



SAEUULAH

#	Article	IF	CITATIONS
1	Effects of nozzle hole size and rail pressure on diesel spray and mixture characteristics under similar injection rate profile – experimental, computational and analytical studies under non-evaporating spray condition. Proceedings of the Institution of Mechanical Engineers, Part D: Journal of Automobile Engineering, 2022, 236, 310-321.	1.9	4
2	Evaporation and mixture formation characteristics of diesel spray under various nozzle hole size and injection pressure condition employing similar injection rate profile. International Communications in Heat and Mass Transfer, 2021, 123, 105184.	5.6	14
3	Investigation of Variable Spanwise Waviness Wavelength Effect on Wing Aerodynamic Performance. Fluid Dynamics, 2020, 55, 657-669.	0.9	2
4	EXPERIMENTAL AND COMPUTATIONAL STUDY OF DIESEL SPRAY UNDER NONEVAPORATING AND EVAPORATING CONDITIONS - EFFECTS OF NOZZLE HOLE DIAMETER AND INJECTION PRESSURE. Atomization and Sprays, 2020, 30, 627-649.	0.8	10