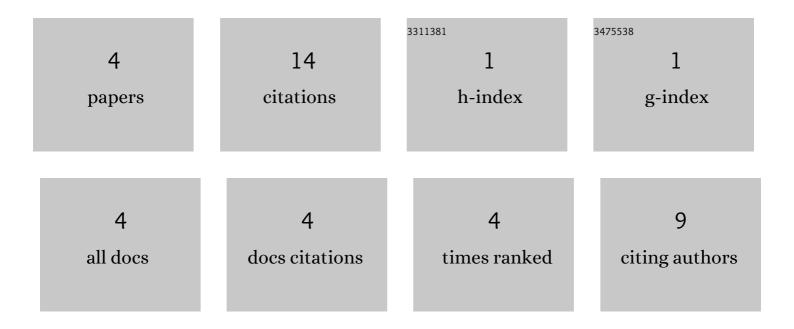
## Julian Veitengruber

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/34173/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Optimal Design of a Highly Integrated Brushless Rotor Power Supply for Electrically-Excited Generators in Vehicle-Related Applications. , 2015, , .		5
2	Design of a brushless excitation system utilizing pot cores. COMPEL - the International Journal for Computation and Mathematics in Electrical and Electronic Engineering, 2015, 34, 1740-1757.	0.9	1
3	Design and characterization of a cost-effective and high-power density brushless rotor supply for mobile synchronous generators. , 2015, , .		2
4	Preliminary investigations of an inductive power transfer system for the rotor power supply of an electric traction drive. , 2014, , .		6