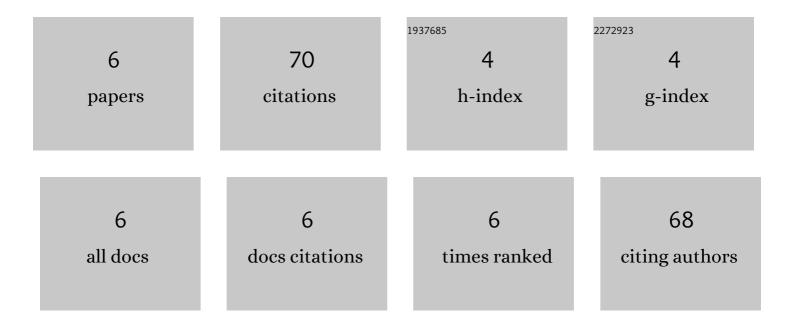
## Yue Tang

## List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Investigation of Open-Circuit Fault-Tolerant Strategy in a Modular Permanent Magnet Synchronous In-Wheel Motor Based on Electromagnetic–Thermal Analysis. IEEE Transactions on Transportation Electrification, 2022, 8, 1085-1093.	7.8	9
2	Thermal Modeling and Analysis of Active and End Windings of Enclosed Permanent-Magnet Synchronous In-Wheel Motor Based on Multi-Block Method. IEEE Transactions on Energy Conversion, 2020, 35, 85-94.	5.2	27
3	Calculation of the Iron losses in a Spoke-Type Permanent Magnet Synchronous In-Wheel Motor for Electric Vehicles by Utilizing the Bertotti Model. IEEE Transactions on Magnetics, 2019, 55, 1-7.	2.1	11
4	Performance Analysis of Modular In-Wheel Motor with Open-Circuit Faults Considering Temperature Limitation. , 2019, , .		3
5	Analysis and Suppression of Vibration in Modular Fault-Tolerant PMSM Under Single-Phase Short-Circuit Faults. , 2019, , .		2
6	Radial Force and Vibration Calculation for Modular Permanent Magnet Synchronous Machine With Symmetrical and Asymmetrical Open-Circuit Faults. IEEE Transactions on Magnetics, 2018, 54, 1-5.	2.1	18