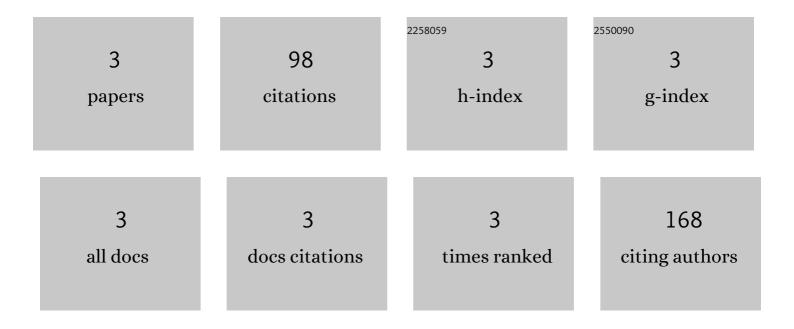
## Yan Zeng

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3328206/publications.pdf

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#	Article	IF	CITATIONS
1	Improving the Transparency of an Exoskeleton Knee Joint Based on the Understanding of Motor Intent Using Energy Kernel Method of EMG. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2017, 25, 577-588.	4.9	56
2	Evolving Gaussian Process Autoregression Based Learning of Human Motion Intent Using Improved Energy Kernel Method of EMG. IEEE Transactions on Biomedical Engineering, 2019, 66, 2556-2565.	4.2	28
3	Gaussian Process-Integrated State Space Model for Continuous Joint Angle Prediction from EMG and Interactive Force in a Human-Exoskeleton System. Applied Sciences (Switzerland), 2019, 9, 1711.	2.5	14