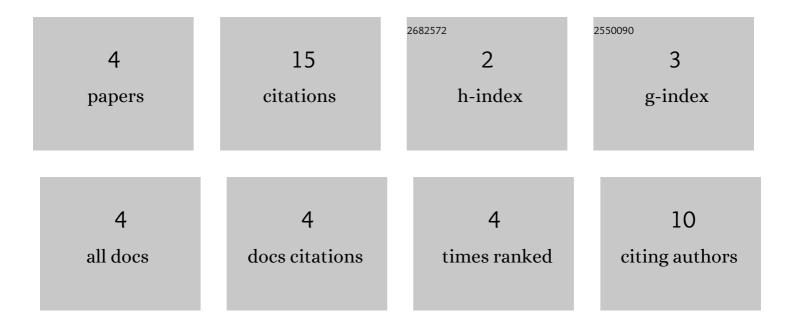
## **Guillaume Thenaisie**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2921805/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A calorimetric approach to fast entropy-variations extraction for lithium-ion batteries using optimized galvanostatic intermittent titration technique. Journal of Power Sources Advances, 2022, 16, 100097.	5.1	3
2	A Real-Time Entropy Estimation Algorithm for Lithium Batteries Based on a Combination of Kalman Filter and Nonlinear Observer. IEEE Transactions on Industrial Electronics, 2020, 67, 8034-8043.	7.9	5
3	A method to implement the electrode-entropy differentiation for lithium batteries. MethodsX, 2020, 7, 101052.	1.6	Ο
4	Nondestructive measurement method for the differentiation of entropy evolution and aging contributions of the electrode of a lithium battery using a comparative thermodynamic analysis. Measurement: Journal of the International Measurement Confederation, 2020, 158, 107637.	5.0	7