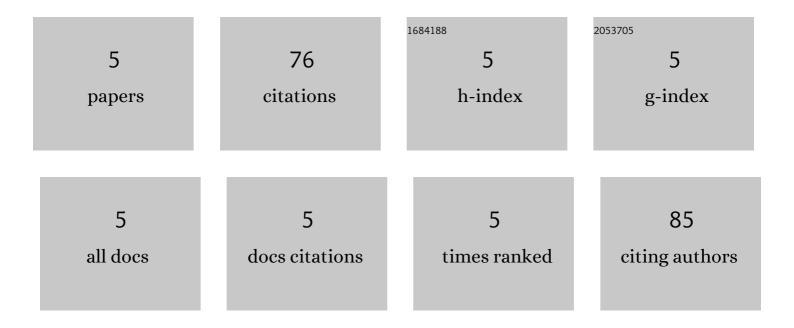
## Hyunyoung Park

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9612521/publications.pdf Version: 2024-02-01



HVUNVOUNC PARK

#	Article	IF	CITATIONS
1	Understanding the structural phase transitions in lithium vanadium phosphate cathodes for lithium-ion batteries. Journal of Materials Chemistry A, 2020, 8, 10331-10336.	10.3	29
2	Inhomogeneous lithium-storage reaction triggering the inefficiency of all-solid-state batteries. Journal of Energy Chemistry, 2022, 66, 226-236.	12.9	19
3	Strategic Approach to Diversify Design Options for Liâ€lon Batteries by Utilizing Lowâ€Ni Layered Cathode Materials. Advanced Energy Materials, 2022, 12, .	19.5	13
4	Triggering anomalous capacity by nanoengineered ordered mesoporous structure for Co3O4 anode material in Li-ion rechargeable batteries. Applied Surface Science, 2022, 575, 151744.	6.1	8
5	Dual lithium storage of Pt electrode: alloying and reversible surface layer. Journal of Materials Chemistry A, 2021, 9, 18377-18384.	10.3	7