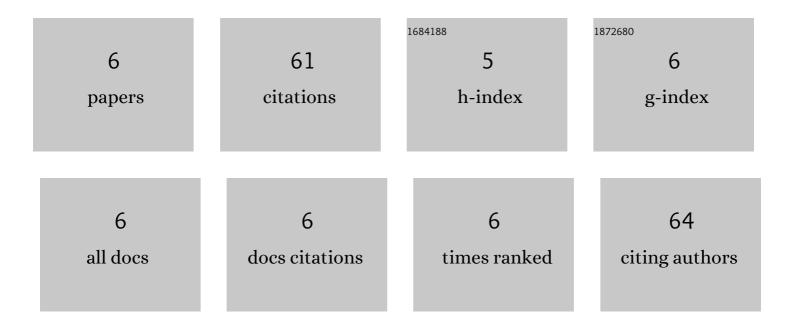
## Veenu Mehta

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12064083/publications.pdf Version: 2024-02-01



**VEENII ΜΕΗΤΛ** 

#	Article	IF	CITATIONS
1	Ultralow diffusion barrier of double transition metal MoWC monolayer as Li-ion battery anode. Journal of Materials Science, 2022, 57, 10702-10713.	3.7	8
2	Assessment of Mo2N Monolayer as Li-ion battery anodes with high cycling stability. Materials Today Communications, 2021, 26, 102100.	1.9	3
3	Prediction of Mo2CF2 monolayer as a novel anode material for Li-ion batteries: A first principle study. AIP Conference Proceedings, 2019, , .	0.4	5
4	S-Functionalized Mo <sub>2</sub> C Monolayer as a Novel Electrode Material in Li-Ion Batteries. Journal of Physical Chemistry C, 2019, 123, 25052-25060.	3.1	33
5	Li-adsorption on doped Mo2C monolayer: A novel electrode material for Li-ion batteries. AIP Conference Proceedings, 2018, , .	0.4	5
6	Ab-initio study of electronic and magnetic properties of Co-doped Mo2C monolayer. AIP Conference Proceedings, 2018, , .	0.4	7