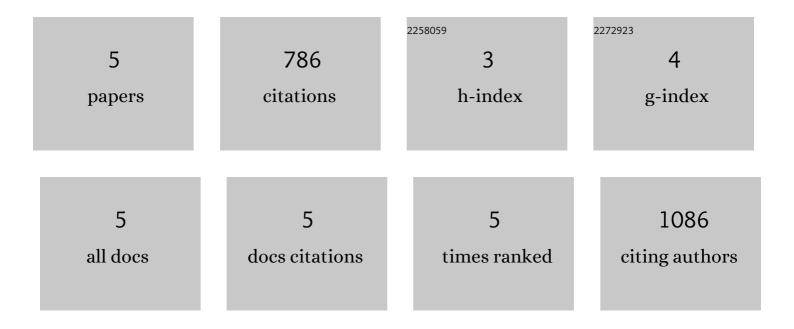
## Pratiti Deb

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10789274/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Imaging Polarity in Two Dimensional Materials by Breaking Friedel's Law. Ultramicroscopy, 2020, 215, 113019.	1.9	20
2	Real-space Demonstration of 0.4 Angstrom Resolution at 80 keV via Electron Ptychography with a High Dynamic Range Pixel Array Detector. Microscopy and Microanalysis, 2018, 24, 194-195.	0.4	0
3	Electron ptychography of 2D materials to deep sub-ångström resolution. Nature, 2018, 559, 343-349.	27.8	431
4	Breaking Friedel's Law in Polar Two Dimensional Materials. Microscopy and Microanalysis, 2017, 23, 1738-1739.	0.4	1
5	High Dynamic Range Pixel Array Detector for Scanning Transmission Electron Microscopy. Microscopy and Microanalysis, 2016, 22, 237-249.	0.4	334