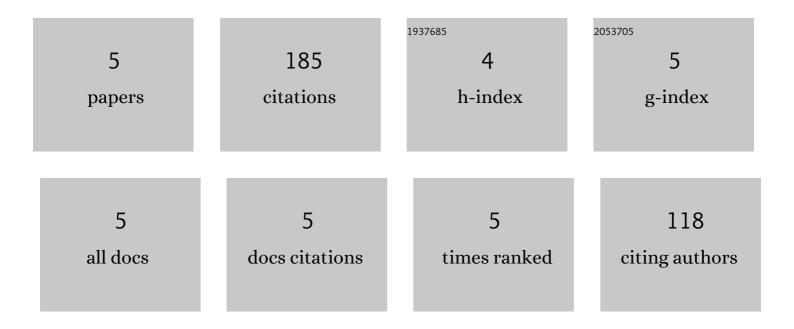
## Vipul Mishra

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1105992/publications.pdf Version: 2024-02-01



VIDIII MICHDA

#	Article	IF	CITATIONS
1	RIPK: a crucial ROS signaling component in plants. Trends in Plant Science, 2022, 27, 214-216.	8.8	7
2	HPCA1 and HSL3: two plasma membrane proteins that probably cooperate to modulate H2O2 signalling under drought conditions. Plant Growth Regulation, 2022, 98, 1-3.	3.4	3
3	Regulation of ascorbate-glutathione cycle by exogenous nitric oxide and hydrogen peroxide in soybean roots under arsenate stress. Journal of Hazardous Materials, 2021, 409, 123686.	12.4	59
4	Nitric oxide and hydrogen sulfide: an indispensable combination for plant functioning. Trends in Plant Science, 2021, 26, 1270-1285.	8.8	90
5	Implication of nitric oxide and hydrogen sulfide signalling in alleviating arsenate stress in rice seedlings. Environmental Pollution, 2021, 291, 117958.	7.5	26