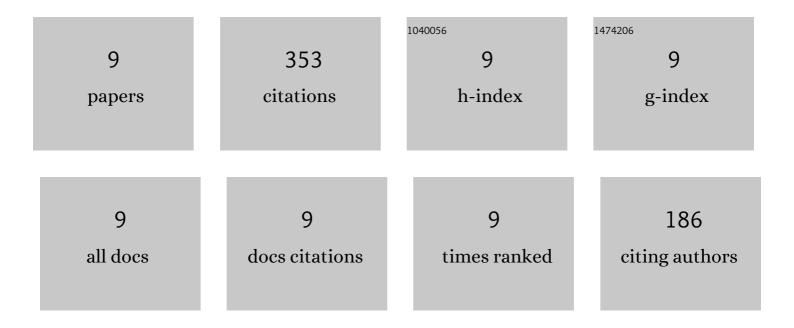
## Ajaykumar Kadam

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12009533/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Delineation of groundwater potential zones using vertical electrical sounding (VES) in a complex bedrock geological setting of the West Coast of India. Modeling Earth Systems and Environment, 2022, 8, 2233-2247.	3.4	12
2	Integrated approach for the evaluation of groundwater quality through hydro geochemistry and human health risk from Shivganga river basin, Pune, Maharashtra, India. Environmental Science and Pollution Research, 2022, 29, 4311-4333.	5.3	39
3	Seasonal variation in groundwater quality and beneficial use for drinking, irrigation, and industrial purposes from Deccan Basaltic Region, Western India. Environmental Science and Pollution Research, 2021, 28, 26082-26104.	5.3	29
4	Geochemical mobility of ions in groundwater from the tropical western coast of Maharashtra, India: implication to groundwater quality. Environment, Development and Sustainability, 2020, 22, 2591-2624.	5.0	68
5	Environmental modelling of soil quality, heavy-metal enrichment and human health risk in sub-urbanized semiarid watershed of western India. Modeling Earth Systems and Environment, 2020, 6, 545-556.	3.4	21
6	An implication of boron and fluoride contamination and its exposure risk in groundwater resources in semi-arid region, Western India. Environment, Development and Sustainability, 2020, 22, 7033-7056.	5.0	58
7	Hydrogeochemical characterization of groundwater from semiarid region of western India for drinking and agricultural purposes with special reference to water quality index and potential health risks assessment. Applied Water Science, 2020, 10, 1.	5.6	29
8	Study of groundwater contamination and drinking suitability in basaltic terrain of Maharashtra, India through PIG and multivariate statistical techniques. Journal of Water Supply: Research and Technology - AQUA, 2020, 69, 398-414.	1.4	50
9	Hydrological response-based watershed prioritization in semiarid, basaltic region of western India using frequency ratio, fuzzy logic and AHP method. Environment, Development and Sustainability, 2019, 21, 1809-1833.	5.0	47