

**Name of the Teacher : S.K.Paunikar**

**Total citations –**

**h-Index –**

**Highest Impact Factor 6.065**

S. N.	Title of Research Paper	Name of the Journal	Vol. No./Year/Page No.	Impact factor if any
1	Digital Elevation Models and Slope Analysis in Some Part of Purna River Subbasin, Central Indi	International Journal Of Pure And Applied Research In Engineering And Technology	volume 6(2), pp.408-414.	4.226
2	Morphometry Analysis of the Sapan River Sub-Basin of the Purna River Maharashtra, Using Geospatial Techniques	Indian Geological Congress	volume 9(1), JanJune, 2017, pp. 53-59.	-
3	FLOOD HAZARD RISK MAPPING OF UPPER CHANDRABHAGA WATERSHEDS OF PURNA RIVER SUB BASIN, MAHARASHTRA, USING REMOTE SENSING AND GSI TECHNIQUES	Indian Journal of Geomorphology	volume 21(2), July-Dec., 2016, pp. 113-124	General- 2.6101 Cosmos-5.269 SJIF-6.065
4	DRAINAGE MORPHOMETRY OF UPPER CHANDRABHAGA WATERSHEDS OF PURNA RIVER SUBBASIN, MAHARASHTRA, USING REMOTE SENSING AND GIS TECHNIQUES.	Indian Journal of Geomorphology	volume 21(1), Jan-June, 2016, pp. 33-48.	General- 2.6101 Cosmos-5.269 SJIF-6.065
5	PRIORITIZATION OF SUBWATERSHEDS FROM SAPAN RIVER OF PURNA RIVER BASIN, MAHARASHTRA, USING REMOTE SENSING AND GIS TECHNIQUES	Indian Geological Congress	Vol.8(2), December 2016, pp.25-30.	-
6	Prioritization of Sub-Watersheds of Chandrabhaga River from Purna River Basin,	Journal of Geoscience Research	Volume 2, 2019, pp.111-120	-

	Maharashtra, Using Geospatial Techniques	(Conference on Challenges in Groundwater & surface water in India )		
7	Morphometric Analysis Based Prioritization of Sub-Watersheds of WRJ-1 Watershed of Narkhed Taluka, Nagpur District, Maharashtra using Geospatial Techniques	Journal of Geoscience Research	Vol 6, No. 2, 2021, pp. 242-250	-
8	A GIS-based assessment in drainage morphometry of WRJ-1 watershed in hard rock terrain of Narkhed Taluka, Maharashtra, Central India	Remote Sensing Applications: Society and Environment Elsevier	Vol. 22, 2021	3.371