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# Research Publications by Dr.Sanjay Pawar

1. Unni, K.S. Pawar, S. & Bhade, S. 1997. "Pollution status of the river Sheonath (Mahanadi system) between Durg and Simga : a case study." *Proc. 6th Nat. Symposium on Environment Coimbtore*, 225-229.
2. David, M, Acharya, D and Pawar, S. 2002. "Tulsi: The Incomparable Medicinal Herb," In: Write-up of Training-cum-workshop on Medicinal Plants: Conservation and Cultivation (Jan 15th, 2002) Department of Botany, Danielson College, Chhindwara. pp 14-16.
3. Unni, K.S. Pawar, S. 2000 "The phytoplankton along a pollution gradient in the river Mahanadi (M. P. State) India : a multivariate approach" *Hydrobiologia "Recent advances in inland aquatic research"* (ed. T. J. Pandian), Netherland, 430: 87-96.
4. Sanjay Pawar and Unni K. S. 2000 "Biodiversity Changes in phytoplankton along with their pollution gradients in te rivers Shivnath and Kharun Durg and Bilaspur (M.P.)". *Proc. Nat. Semi. on Integrated Manegement of plant resources Danielson Degree College, Chhindwara* (Eds. Rai, M. K., Verma Ajit and Rajak ) *Scientific Publ. ISBN : 8172332327. pp 165-181.*
5. Unni S.K., Pawar S. and Bhade, 2000. "Changes in physico-chemicals aspects and phytoplankton Distribution in River Shivnath Between Drug and Dhamdha Receiving Distillery and Rice Mill Effluents", *Pollution and Bio monitoring of Indian River*. ABD Publishing, Jaipur, edited by Trivedi R.K., pp. 309-326.
6. Sankaran Unni, K.; Pawar, S.;Bhade, S. 1997. Pollution status of the river Seonath (Mahanadhi system) between Durg and Simga – a case study, Physicochemical characters. In *Proceedings of the National Symposium on Environment*; 225-229.

7. Acharya, G.S., Pawar, S., Bhade, S., Patel, D., Shrivastava, A., Singh, M. and Acharya, D. 2008: “*Indigenous knowledge of Patalkot and Dangri healers for pregnancy care*”. Midwifery Today Int. Midwife. 87: 48-51.
8. Sanjay Pawar, Nikhil Kanungo , K. S. Unni 2011, “COMMUNITY REPLACEMENT OF PERIPHYTON IN THE RIVER’S SHIVNATH AND KHARUN BETWEEN DURG AND SIMGA, CHHATISGARH STATE, INDIA”. 3<sup>rd</sup> International Geography congress, Organised by Centre for Water Resources Development and Management (CWRDM), Kozhikode 673571, Kerala, India held on 6 – 8 May 2011.
9. Kanungo, N. Pawar, S. and Barmaiya, K. K., “Ethnomedicinal plants used in kidney stones by Traditional healers in Patalkot valley of Chhindwara district of Madhya Pradesh.” *Indian Stream Research Journal* ISSN: 2230-7850; 2013 32-36.
10. Pawar, S. Barmaiya, K. K. and Kanungo, N., “Ethno – medicinal plants used by tribes of Patalkot (District Chhindwara) M. P.”. *Pro. Nat. Conf. on Ethnobotany (NCEB-2013)*. Jagat arts, commerce & L.H.P. Science college Goregaon, Gondia (M.S.), 2013, 36-40.
11. Sanjay pawar and Nikhil Kanungo 2015. “Ethnoveterinary medicinal plants traditionally used by Tribes of Chhindwara (M.P.)”. *Life Science International Research Journal*, Vol 2 Issue 1 ISSN 2347-8691; pp 49-53.
12. Sanjay Pawar and Nikhil Kanungo 2018 *Medico-Botanical Investigation of medicinally important Plants among the tribes of Patalkot Valley, District Chhindwara (M. P.)*. *Life Science International Research Journal* 5 (1), ISSN 2347-8691, IMRF Publ. A.P. India. 19-23
13. Sanjay Pawar, 2021. “Classification of sampling sites on the basis of phytoplankton classes in the river’s Shivnath and Kharun between Durg and Simga, Chattishgarh, India”. *IJRAR* September 2021, Volume 8, Issue 3. [www.ijrar.org](http://www.ijrar.org) (E-ISSN 2348-1269, P- ISSN 2349-5138), pp 738-743.
14. Pankaj Kumar Sahu and Sanjay Pawar, 2022 “Checklist of Asteraceous alien weeds of Achanakmar Wildlife Sanctuary, Bilaspur CG” *JETIR* April 2022, ISSN-2349-5162, Volume 9, Issue 4, 254-258.
15. Pankaj Sahu, Swayamsiddha Sharma and Sanjay Pawar 2024 “Sporadic Flowering in *Dendrocalamus Strictus* (Roxb.) Nees-A Major Cause for the Survival in Chhatisgarh” in *Recent Studies in Life Sciences*. Edited by Mahesh K. Seth, Chyren Publication Palwal Haryana. 173-181.