

## **Editor Board Profile**

Editor Profile	
Name of the editor	Dr Harinder Singh Banyal
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Role of the editor (Chief / Managing / Associate / Section)	Executive cum Associate Editor
Home Page of the editor	https://www.hpuniv.ac.in/university-detail/department-of-bio-science/harinder-singh-banyal
Google Scholar profile of the editor	https://scholar.google.com/citations?user=DSriIGoAAAAJ&hl=en
SSRN profile of the editor	
Research Gate Profile of the editor	https://www.hpuniv.ac.in/university-detail/department-of-bio-science/harinder-singh-banyal

Publications (If publications are not available online, then provide a list of 4 publications published during last 5 years) (Exclude papers published by the editor in the journals of which he / she is in-charge of the publishing company / trust / department)

- 1. Prajapat, P.S., Banyal, H.S., Ramasubramanian, V., Varghese, T., Lal, D.M., Pathak, V. and Abidi, Z.J. 2022. Deciphering the Stock Structure of White Sardine *Escualosa thoracata* (Valenciennes, 1847). Along the Indian Waters by using Chemometric Analysis of Natural Signature Fatty Acid Profile. *Indian Journal of Animal Research. DOI: 10.18805/IJAR.B-4841*.
- Thakur, J. and Banyal, H.S. 2023. First Record of Avifaunal Diversity from Shikari Devi Wildlife Sanctuary, Northwestern Himalayan Ecosystem, Himachal Pradesh, India. *Indian Forester*, 149 (10): 1061-1068.
- **3. Banyal, H. S 2023.** Studies on morphological aspects of hill streams of Himachal Pradesh in relation to Ichthyofaunal diversity. *J. Env. Bio-Sci.* 37(1):43-48.
- **4. Banyal, H.S.** and Sharma, A. **2024.** Unveiling the Heaven: First Sighting of Three Avian Species in Kibber Wildlife Santuary, Trans Himalayan Ecosystem, Himachal Pradesh, India. *Uttar Pradesh Journal of Zoology*, 45(8):80–85. <a href="https://doi.org/10.56557/upjoz/2024/v45i84000.">https://doi.org/10.56557/upjoz/2024/v45i84000.</a>
- Sharma, S. and Banyal, H. S. 2024. Insight into Aquatic Potential of Kunah Stream, Hamirpur (HP) by Analysis of Water Quality Parameters using Weighted Arithmetic Water Quality Index. Environment and Ecology. 42 (2B): 754—761. <a href="https://doi.org/10.60151/envec/LUWO9807">https://doi.org/10.60151/envec/LUWO9807</a>