

Brief Introduction



Dr. Bhanu Pratap Singh Kanwal

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Personal Data

Father's Name : Mr. Bhupal Singh Kanwal

Date Of Birth : 25 October 1983

Sex : Male

Nationality : Indian

Marital Status : Married

Languages Known: Hindi, English, Kumauni

Objective:

My objective is to apply my knowledge and skills and gain knowledge to contribute in growth and development of our organization.

Education:

- USET (2018) in Life Science declared by Kumaun University Nainital.
- Ph.D. (2010) degree in Zoology awarded by Kumaun University Nainital.
- M. Sc. (2006) in Zoology) degree from Kumaun University Nainital (Uttarakhand)

Personality Skills:

- Determination.
- Enthusiastic to learn.
- Trustworthy.
- Proactive.
- Good adaptability.

Ph.D. Thesis Title:

“Eco-biology study of Garra lamta (Hamilton-Buchanan) in river Suyal and its tributaries of Kumaun Himalaya”

A. Full length paper

Internationally published

1. B.P.S. Kanwal and S.S. Pathani. Age growth, length weight and condition factor of a hill stream fish, Garra lamta (Hamilton-Buchanan) of Kumaun Himalaya. *Nature and Science (USA)* (2011) 9(8):199-206.
2. B.P.S. Kanwal and S.S. Pathani. A study on morphometrics of a hill-stream fish Garra lamta (Hamilton-Buchanan) of Kumaun Himalaya. *Report and Opinion (USA)* (2011) 3(12):25-31.
3. B.P.S. Kanwal, and S.S. Pathani. Food and feeding habits of a hill stream fish, Garra lamta (Hamilton-Buchanan) in some tributaries of Suyal river, Kumaun Himalaya, Uttarakhand (India). *Int. J. of Food and Nutrition Science (USA)* (2012) 1(2):16-22.

Nationally published

4. B.P.S. Kanwal. Reproductive Biology of Hill Stream Fish Garra Lamta (Hamilton-Buchanan) of Petsal and Sironia Garh (Tributaries) of Suyal River of Kumaun Himalaya. *International Research and Journal and Natural and Applied Science* (2017) 4(4):19-35.
5. B.P.S. Kanwal. Environmental impact on morphometry of Garra Lamta (Hamilton-Buchanan) of Kumaun Himalaya. *International Journal of Fisheries and Aquatic Studies* (2017) 5(3A):45-48.
6. B.P.S. Kanwal and S.S. Pathani. Plankton diversity in some tributaries of River Suyal of Kumaun Himalaya, Uttarakhand. *International Journal of Innovations in Bio-Sciences* (2012) 2(3):146-153.
7. B.P.S. Kanwal and S.S. Pathani. Studies on Some Physico-chemical parameters and plankton diversity of Petsal and Sironia garh of Suyal river of Kumaun Himalaya (UK). *Journal of Environment and Bio-.Science* (2012) 26(1):43-51.
8. S.S. Pathani, B.P. Singh, A. Kumar and P.C. Nailwal. Plankton in relation to fish population in the river Suyal, Kumaun Himalaya. In: *Biodiversity and Environmental Management*, (Eds. B.D.Joshi, C.P.M. Tripathi and P.C.Joshi) APH Publishing Corporation, Ansari Road Darya Ganj New Delhi (2009) 51-58p.
9. S.S. Pathani, B.P.S. Kanwal, Ashok Kumar, Km. Manisha Tewari and Prakash Ch. Nailwal. A study on the population of Diatoms in the lotic water bodies of Kumaun Himalaya, (India), *Flora and Fauna* (2008).14(1):101-106.
10. S.S. Pathani, B.P. Singh and A. Kumar. On some biological aspect of *Schizothorax richardsonii* (Gray) of Sarju river, Kumaun Himalaya. *J. Netcon* (2008) 20(2): 213-220.
11. B.P.S. Kanwal and S.S. Pathani. Plankton diversity in relation to food feeding habits of a hill stream fish, Garra lamta (Hamilton-Buchanan) in some tributaries of Suyal river, Almora (Uttarakhand). *The Bioscan* (2017) (Communicated).

B. Seminars/ Symposia/ Conferences

1. S.S. Pathani, Ashok Kumar and B.P.S. Kanwal (2010). Effect of temperature, velocity and altitude on population dynamics of aquatic insects in two lotic water bodies of Kumaun Himalayas. National Symposium, G.K.U. Hardwar 19-20 February 2010, 15p.
2. S.S. Pathani, B.P.S. Kanwal and Manisha Tewari (2009). Ichthyo-diversity of three tributaries, Petsal, Binsar and Sironiya garh of Almora, Kumaun Himalaya. National Seminar on Status of Biodiversity and Conservation, G K U Hardwar, 7p.
3. S.S. Pathani, B.P.S. Kanwal, Manisha Tewari and P.C. Nailwal. (2008). Plankton diversity in relation to food feeding habits of a fish Garra lamta in some tributaries of Suyal river, Almora (Uttarakhand). Third National Seminar on Status of Bio-Diversity among the Mountainous States of India, G K U Hardwar, 54p.
4. S.S. Pathani, B.P.S. Kanwal, Ashok Kumar, Km. Manisha Tewari and Prakash Ch. Nainwal. (2007). A study on the population of Diatoms as food items of fishes in the lotic water bodies of Kumaun Himalaya, (INDIA), , 2nd Uttarranahal State Science Congress, 178p.
5. S.S. Pathani, B.P. Singh, Ashok Kumar and P.C. Nailwal. (2006). Length- Weight relationship of a hill stream teleost, Garra lamta (Day) in the sironigarh, tributary of Suyal river, Kumaon Himalaya, 1st Uttarranahal State Science Congress 158p.
6. S.S. Pathani, B.P. Singh, A. Kumar and P.C. Nailwal. (2006). Plankton in relation to fish population in the river Suyal, Kumaun Himalaya, International symposium on current issue in Zoology & Environmental Science. Dept. of Zoology (Gorakhpur) & Indian academy of environmental Sciences (Haridwar). 51p.

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