

Syed Talia Mushtaq

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Objective:- To further my career in Fisheries sector with an intention to learn and contribute towards sustaining Fisheries resources of the State and the country.

Academic grades:-

Qualification	Year of passing	University/Board of Education	Percentage/OGPA
Matriculation (10 th)	2004	J.K.B.O.S.E	79.90%
Higher Sec (12 th)	2006	J.K.B.O.S.E	65.66%
B.F.Sc. (Bachelors in Fisheries Sciences)	2010	G.B.P.U.A&T, Pantnagar, Uttarakhand	7.959/10.00
M.F.Sc. (Masters in Fisheries Sciences)	2012	CIFE, Mumbai, Maharashtra	8.27/10.00
Ph.D. (Doctor of Philosophy)	2017	S.K.U.A.S.T., Kashmir	8.10/10.00

Achievements:-

- 2014 - Qualified National Eligibility Test (NET) conducted by Indian Council Of Agricultural Research (ICAR) in the discipline of Aquaculture.
- 2014 - Awarded Maulana Azad National Fellowship by University Grants Commission (UGC) for pursuing Ph.D in Sher-e-Kashmir University of Agricultural Science and Technology, Srinagar.
- 2013 - Qualified ICAR's All India Senior Research Fellowship (PGS) – 2013 examination in the discipline of Fisheries Science.
- 2013 - Awarded for “Innovation with Best Scientific Explanation” in 1st Students Research Convention on Innovations in Fisheries on Fish Farmers day held at CIFE Mumbai.
- 2010 - Secured All India 42nd rank in the examination (AIEEA) conducted by ICAR for admission in Masters Degree programme.

Positions of responsibility held:-

- 2020- Presently posted as Assistant Professor cum Junior Scientist, Division of Fisheries Resource Management, Faculty of Fisheries, SKUAST-K, Rangil, Ganderbal.
- 2017-19 - Posted as Farm Manager, National Fish Seed Farm, Manasbal.

- 2015 - Served as member of the University Committee (SKUAST-K) for Women at workplace.
- 2014-15 - Served as editor English for university magazine (SKUAST-K), Ambri.

Publications:-

- Syed Aalia Mushtaq, M. H. Balkhi, Adnan Abubakr, Ashwani Kumar, Tasaduq H. Shah, Bilal Ahmad, Feroz Shah, **Syed Talia**, Sauliheen Qadri and Iram Farooq (2020). Current status of fish fauna, catch composition of Hokersar wetland, Kashmir. *International Journal of Fauna and Biological Studies*; 7(1A):15-18.
- **Syed Talia Mushtaq**, Syed Aalia Mushtaq, Kiran Dube Rawat and Salman Chalkoo (2019). Evaluation of growth response and body composition of rainbow trout, *Oncorhynchus mykiss* fingerlings fed diets containing low cost locally available feed ingredients. *Journal of Pharmacognosy and phytochemistry*; 8(4):1873-1877.
- Iram Farooq, F.A.Bhat, M.H.Balkhi, Tasaduq H. Shah, Bilal A. Bhat, Sauliheen Qadri, **Syed Talia**, Syed Aalia, Parvaiz A. Ganie (2019). Reproductive and breeding biology of *Schizothorax labiatus*, a snow trout found in River Jhelum, Kashmir. *Journal of Environmental Biology*; 40(3):291-294.
- **Syed Talia Mushtaq**, Syed Aalia Mushtaq, Masood-ul-Hassan Balkhi (2018). Ichthyofaunal diversity and CPUE (Catch Per Unit Effort) at Watlab Ghat, Wular Lake, Kashmir. *The Bioscan*; 13(2): 643-647.
- **Syed Talia Mushtaq**, Syed Aalia Mushtaq, Masood-ul-Hassan Balkhi, Farooz Ahmad Bhat Adnan Abubakr, Sauliheen Qadri and Iram Farooq (2018). Length-Weight Relationship and Condition Factor of *Triplophysa marmorata* from Wular Lake, Kashmir. *International Journal of Fisheries and Aquatic Studies*; 6(3): 389 - 391.
- **Syed Talia Mushtaq**, Syed Aalia Mushtaq, M.H. Balkhi, Farooz Ahmad Bhat Adnan Abubakr (2017). Seasonal variation in the physico-chemical parameters of Wular Lake: A Ramsar wetland site in Kashmir, India. In: Proceedings of the XI World Aqua Congress held at New Delhi from 23-24 October, 2017.
- Iram Farooq, F.A.Bhat, M.H.Balkhi, A.M.Najar, Bilal A. Bhat, Tasaduq H. Shah, Sheikh Shafat, **Syed Talia**, Sauliheen Qadri and Syed Aalia (2017). Length - weight relationship and condition factor as indicators of growth pattern and health of a snow trout, *Schizothorax labiatus* Mc Clelland in River Jhelum, Kashmir. *Ecology, Environment and Conservation*; 23(2): 808 - 813.
- **Syed Talia Mushtaq**, Syed Aalia Mushtaq, Masood-ul-Hassan Balkhi, Farooz Ahmad Bhat and Iram Farooq (2016). Estimation of Length-Weight Relationship and Condition Factor of *Crossocheilus diplochilus* (Heckel, 1838): A Freshwater Benthopelagic fish from Wular Lake in Kashmir Himalaya. *International Journal of Fisheries and Aquatic Studies*; 4(6): 522 - 525.
- Ubaid Qayoom, Nimat Syed, **Syed Talia Mushtaq** (2015). Morphology and length-weight relationship of sucker head, *Garra gotyla gotyla* (Gray, 1830) in hill streams of Kashmir. *International Journal of Fisheries and Aquatic Studies*; 3(2): 437 - 439.