

BIODATA

MRS. ANJALI PUSHP

Assistant Professor

Department of Fisheries Resource Management and Harvest &
Post-Harvest Technology

College of Fisheries, Kishanganj

Email: anjalipushp8@gmail.com

Phone: 7654019946



Specialization:

- Fish and Shellfish Biodiversity, Biology, fishing craft and gears
- Conservation and Management of fishery resources

Education Qualifications

Degree	University	Year
B.F.Sc.	JAU, Junagadh, Gujarat	2015
M.F.Sc.	CAU, Imphal	2017

Employee

Name of Post	From	To	Address
Assistant Professor	March, 2022	Present	BASU, Patna

Five Best Research Articles

1. R. B. Vala, K. H. Vadher, M. R. Patel, A. M. Parmar, N. A. Pampaniya, **Anjali Pushp** (2016). Diversity and Distribution of Seaweed at Port “Okha” in Winter Season. *Advances in Life Sciences* 5(6), 2220-2227.
2. R. B. Vala, K. H. Vadher, N. A. Pampaniya, A. M. Parmar, Arti Joshi, **Anjali Pushp**. (2016). Diversity and Status of Corals Along the Okhamandal Coast, Western Coast of India. *J. Exp. Zool. India* Vol. 19, No. 2.
3. R. B. Vala, K. H. Vadher, N. A. Pampaniya, A. M. Parmar, Arti Joshi, **Anjali Pushp**. (2016). Seafood Irradiation – Technology and Application. *International Journal of Advanced Research*, Volume 4, Issue 6, 132-136.
4. **Anjali Pushp** and Shyam Kumar (2019). Cryopreservation of fish gametes: A remarkable tool for breeding conservation. *International Journal of Fauna and Biological Studies*, 7(1): 105-107.
5. **Anjali Pushp**, R. B. Vala and Anand k. Verma (2017). Role of Women in Fisheries Sector In veraval, Gujarat. *Trends in Biosciences* 10(40), 8367-8372.

Other publications * Mention only Number

- Research Papers: 3
- Popular Articles: 4
- Book Chapters written: 3

H-index

3

Total Citation

10

BIODATA

Membership of Professional bodies * Three Professional Society

1. Lifetime member of Society for Promotion of Farm and Companion Animals

Honour and Awards * Best Three Award

1. Best Thesis Award, 2022 by GRISAAS-2022 at BAU, Ranchi, Jharkhand
2. Best poster Award in National Seminar on Advances in Environment Management for Sustainable Fisheries & Livestock Production