

## 1. . List of Publications (National/ International)

### Research Publications

1. **Sau S. K.**, Paul B.N., Mohanta K.N. and Mohanty S.N. (2004). Dietary vitamin E Requirement, fish performance and carcass composition of rohu (*Labeo rohita*) fry, *Aquaculture*, 240: 359-368. <https://doi.org/10.1016/j.aquaculture.2004.02.008>
2. **Sau, S.K.**, Sar, U.K. and Patra, B.C. (2012). Constraints faced by the fishermen cooperative societies of Kharagpur Sub-Division of Paschim Medinipur District, West Bengal, *Environment and Ecology*, 30(3): 501-504.
3. **Sau, S. K.**, Sar, U.K. and Patra, B.C. (2013). An analysis of the Non- fisheries activities of the Cooperative fishermen of Paschim Medinipur District, West Bengal, India, *Environment and Ecology*. 31(1): 80 – 83.
4. Das Sangita, **Sau S.K.**, Dasgupta, M. and Trivedi R.K. (2013). Diversity, Abundance and Fluctuation of Benthos of an Ox-Bow Lake of Jungle Beel, Nadia District, West Bengal, India. *Environment and Ecology*, 31(1A):318 – 321.
5. **Sau, Surya Kanta**, Patra, B. C. and Sar, U.K. (2013). Constraints faced by the fishermen cooperative societies of Paschim Medinipur District, West Bengal, India. *In: Proceeding of International Level Seminar on “Problems and Prospects of Coastal Aquaculture and Application of Biotechnological Tools for Rural Development, March 1-2, 2013. Pp- 156-162.*
6. Das Sangita, **Sau Surya Kanta**, Dasgupta, M. and Trivedi R.K. (2013). Diversity, abundance and fluctuation of plankton of eel (*Monopterus albus*) culture tank at regional reserch station, NAZ, Gayeshpur, Nadia, WB. *International Journal of Advanced Biotechnology and Research*, 4(2): 236-240.
7. Das S., **Sau S. K.**, Dasgupta, M. and Trivedi R.K. (2014). Flactuations of Plankton population in Ox-Bow lake in Nadia District (West Bengal), *Journal of the Inland Fishery Society of India*, 46(1): 76-83.
8. Purkait Soumyadip, Karmakar Sutanu, Choudhury Supratim, Mali Prasenjit and **Sau Surya Kanta**. (2020). Impact of Novel Coronavirus (COVID-19) pandemic on Fisheries Sector in India: A Minireview. *Ind. J. Pure App. Biosci.* 8(3), 487-492. <http://dx.doi.org/10.18782/2582-2845.8179>
9. Bardhan Avishek, **Sau S. K.**, Khatua Sanjib, Bera Madhabendu and Paul B. N. (2021). A Review on the Production and Culture Techniques of Monosex Tilapia. *Int. J. Curr. Microbiol. App. Sci.* 10(01): 565-577. <https://doi.org/10.20546/ijcmas.2021.1001.069>

### Other publications

1. **Sau Surya Kanta** and Mukhopadhyaya, P.K. (2003). Role of Selenium in Aquaculture, *Fishing Chimes*, 23(6): 9-11.
2. Biswas G., **Sau Surya Kanta** and Saurabh S. (2003). Pen Culture and its Uses in Indian Aquaculture, *Fishing Chimes*, 23 (9): 7-9.
3. **Sau Surya Kanta** and Paul B.N. (2004). Overview of fat soluble vitamins in Aquaculture, *Fishing Chimes*, 24(7): 28-30.