


Department of Zoology

	Dr. Ankita S. Tekade M.Sc Fisheries Hydrography, Ph.D	Research Experience	
	Assistant Professor	Research Publications	10
	Specialization-Fishery Science	Research experience	4 Years
	Contact: 8600157345	Poster Presented in Conference	02
		Workshops attended	05
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Paper Publications

- 1 **Tekade AS***, Kulkarni GN2, Mohite SA3. "Influence of fly ash on soil characteristics of Kharland pond, Ratnagiri (Maharashtra)"
- 2 **Tekade A.T.**, G.N. Kulkarni and Adnan Amin. "Impact of flyash on water characteristics in Kharland pond of Ratnagiri (Kokan).
- 3 **Tekade A. S.**, "Fly ash: Looking beyond the conventional use in Aquaculture"
- 4 Amin A., Naik P., Lokhande S., **Tekade A.** "Ocean acidification and its consequences".
- 5 **A. S. Tekade.** Marathi article on Fly ash use
- 6 **A.S. Tekade** and G.N. Kulkarni. The sub-lethal effect of temperature on some biochemical parameters of Green mussel (*Perna Viridis*) (Linnaeus, 1758)
- 7 **A.S.Tekade**, G.N.Kulkarni and R. Sadawarte. Disposal, characteristics and Impact of Thermal power plant effluent along the coast of Jaigad, Ratnagiri, Maharashtra
- 8 Preetam Naik, G. N. Kulkarni and **Ankita S. Tekade.** Response of post larvae of *Penaeus monodon* (Fabricius, 1798) to varying temperatures.
- 9 Jigyasa Patel, G.N. Kulkarni and **A.S. Tekade.** Detection of background levels of heavy metals in the brackish water fish farm
- 10 Jigyasa Patel, G.N. Kulkarni and **A.S. Tekade.** Removal of lead from water by

water hyacinth *Eichhornia crassipes* (Mart.) Solms.