

## List of Publications

1. Mahapatra, S, Rathipriya, A, Priyadharshini, D, **Suresh, E**, Shanmugam, S.A. and Kathirvelpandian, A., 2020. Character-based identification system of scombrids from Indian waters for authentication and conservation purposes. *Mitochondrial DNA Part B*. 5(3). 3239-3242.
2. Daniel, N, Praveenraj, J, **Suresh, E**, Karal Marx, K and Felix, S. 2020. Report on the occurrence of invasive alien fish, *Cichlasoma trimaculatum* (Günther, 1867) at freshwater Lake of Chennai. *Journal of Entomology and Zoology Studies* 8(4):2418-2420.
3. Dwivedi, A.K., Gupta, B.K., Singh, R.K., Mohindra, V, Chandra, S, **Suresh, E**, Jena, J.K. and Lal, K.K. Cryptic diversity in the Indian clade of the catfish family Pangasiidae resolved by the description of a new species. *Hydrobiologia*. 797, 351-370(2017).
4. Shekar, M. C., Arularasan, S, Zaman, G, Krishnan, P and **Suresh, E.**, 2016. “Genetic diversity in natural populations of neogastropod, *Babylonia Zeylanica* (Bruguiere, 1739) along Tamilnadu, southeast coast of India: A molecular approach through microsatellite markers.” *Indian Journal of Geo-Marine Sciences* 45(4):603-612.
5. Sekar, M., Singh, S. D., Angel, R. J., Meena, D. K., Sivakumar, N and **Suresh, E**. 2015. Growth Promoting Activity of *Pangasianodon hypophthalmus* Recombinant Growth Hormone Expressed in *E. coli*. *Indian Journal of Fisheries*. 62(1): 70-77.
6. **Suresh, E.**, Reddy A. K., Krishna G., Sharma R., Chaudhari A., Sankar M., Sekar, M and Kathirvelpandian A.. Microsatellite DNA analysis of giant freshwater prawn (*Macrobrachium rosenbergii*) from India, *The Israeli Journal of Aquaculture - Bamidgeh* 2015.
7. **Suresh, E.**, Tiwari, V. K., Sekar, M. Sankar, M and Kathirvelpandian, A. 2013. Genetic structure of populations of *Mugil cephalus* using RAPD markers. *African Journal of Biotechnology*. 12(14): 6262-6266.
8. Sekar, M., **Suresh, E.**, Alam, A., Chaudhari, A., Krishna, G. 2014. Genetic variation among selected population of *Penaeus monodon* in India using Microsatellite markers analysis. *Indian Journal of Fisheries*. 61(3): 45-51.