

1. **Epa, U. P. K.** and M. Hettiarachchi (1998). Production performance and status of health of black tiger prawn *Penaeus monodon* (Fabricius) subsequent to the first outbreak of systemic ectodermal mesodermal baculo virus (SEMBV) in a commercial farm in Sri Lanka. Sri Lanka Journal of aquatic Science. Sri Lanka Association for Fisheries and Aquatic Resources (SLAFAR). 4: 41-49pp.
2. Pathiratne, A., **Epa U. P. K.** and Jayasinghe J. M. P. K. (2002) Hematological changes in snakeskin gourami, *Trichogaster pectoralis* affected by epizootic ulcerative syndrome. In: Diseases in Asian Aquaculture IV. (Eds. C. R. Lavilla Pitago and E. R. Cruz-Lacierda). Fish Health Section, Asian Fisheries Society, Manila. 407 - 413pp.
3. **Epa, U. P. K. (2006)**. Alien Invasive Snail, *Pomacea* spp. in Sri Lanka. In: Global advances in ecology and management of Golden Apple Snails (Ed. R. C. Joshi and L. S. Sebastian). Nueva Ecija, Philippine Rice Research Institute. 319 – 324 pp.
4. **EPA, U.P.K., M.J.S. Wijeyaratne and S.S. De Silva (2007)**. A Comparison of Proximate Composition and water Stability of three selected shrimp feeds used in Sri Lanka. Asian Fisheries Science 20 (2007):7-22
5. Wijethunga, M. U. I. and **U. P. K. Epa (2008)**. Food resource partitioning of accidentally introduced, *Pterygoplichthys multiradiatus* (Sucker mouth cat fish) with some of the alien and indigenous fish species in Sri Lanka. Proceedings of National Symposium on Invasive Alien Species (IAS 2008). Sri Lanka Association of Advancement of Science, National Science Foundation. 103 - 120pp.
6. G. D. T. Perera and **U. P. K. Epa (2008)**. Habitat characteristics and some population parameters of an invasive alien mollusk, *Pomacea diffusa* Golden apple snail in Western province, Sri Lanka (IAS 2008). Proceedings of National Symposium on Invasive Alien Species. Sri Lanka Association of Advancement of Science, National Science Foundation. 84 – 102pp.
7. **Epa, U.P.K. and Wijeyaratne, M.J.S. (2008)**. Should shrimp culture be blamed? The interactions of diverse natural resources utilization in shrimp culture. Journal of Faculty of Science, University of Kelaniya, Sri Lanka. 4: 21-35

8. P.V.S.L. Gunawardena, **U. P. K. Epa** and M. Hettiarachchi (**2009**) Potential of mangrove wetlands as biofilters to treat shrimp pond effluents: A preliminary study in the north western Sri Lanka. In: Water Resources Research In Sri Lanka. (Eds. N.D.K. Dayawansa, S. Pathmarajah and M.I.M. Mowjood). Geo-Informatics Society Sri Lanka (GISSL) and Cap-Net Sri Lanka. 11-19pp.
9. **U. P. K. Epa** (**2009**) Brackishwater shrimp farming in Sri Lanka: Sustainability and future prospects. In: Golden Jubilee Commemoration Volume of the University of Kelaniya, Sri Lanka (Ed: K. Kumarasinghe). Research and Publication Committee, University of Kelaniya. 48 – 59pp.
10. **U. P. K. Epa** and T. W. J. T. De Silva (**2011**) A study on diversity and shell utilization of Hermit crabs (Families Coenobitidae and Diogenidae) in the Western coast of Sri Lanka. Proceedings of National Mini Symposium on Bioindicators of Environment Health and Biodiversity Indices. Organized by The Environment Committee of The Sri Lanka Association for the advancement of Science (SLAAS). 62-70pp.
11. **U.P.K. Epa** (2013) Responsible use of feed resources for sustainable coastal aquaculture: Two case studies to improve on farm feed management in Sri Lanka. In the proceedings of the 2<sup>nd</sup> Sri Lankan Roundtable on Sustainable Consumption & Production. 21-22 February 2013, Hotel Galadari, Colombo. 231-241pp.
12. **U. P. K. Epa** (2014) Aquaculture and aquarium industries as sources of invasive species in aquatic eco systems in Sri Lanka. National Symposium on Invasive Alien Species. Organized by GEF/UNDP IAS Project, Ministry of Environment and Renewable Energy and Department of Botany, University of Kelaniya. 27.11.2014. At Foundation Institute, Colombo. 42-54.
13. **U. P. K. Epa** (2015) Invasive alien fish species: Status, concerns and management in Sri Lanka. Proceedings of the 71<sup>st</sup> Annual sessions of Sri Lanka Association of Advancement of Science (SLAAS) Part II – Inaugural Presidential Addresses. 04<sup>th</sup> December 2015. 33-40.

14. M.C.L. Zoysa & **U. P. K. Epa** (2016) Comparative feeding ecology of two fish species bluestripe herring, *Herklotichthys quadrimaculatus* Ruppel (Clupeidae) and big eye scad, *Selar crumenophthalmus* Bloch (Clupeidae) caught in the stilt fishery in southern Sri Lanka. International Journal of Fisheries and Aquatic Studies. 4(2): 421-426.
15. **U. P. K. Epa** & C. R. W. C. Mohotti (2016) Impact of fishing with *Tephrosia candida* (Fabaceae) on diversity and abundance of fish in the streams at the boundary of Sinharaja Man and Biosphere Forest Reserve, Sri Lanka. International Journal of Tropical Biology and Conservation/ *Revista de Biología Tropical*. 64 (3) 1129-1141.
16. C.R.W.C. Mohotti and **U.P.K. Epa** (2016) Toxicity of aqueous extract of white hoary pea, *Tephrosia candida* (Papilionoideae) on Nile tilapia, *Oreochromis niloticus* (Cichlidae) fingerlings. Sri Lanka Journal of Aquatic Science. 21 (2): 105-112.
17. **U.P.K. Epa** and N.M.A.J. Narayana (2016) Feeding Ecology and Length-weight Relationship of Indian Glass Barb, Laubuka laubuca (Hamilton 1822) at Maguru Oya Stream (Deduru Oya River Tributary), Sri Lanka. Asian Fisheries Science 29; 22-34.