

9. References

- Ahmed, M. & Rab, M.A. 1995. Factors affecting outbreaks of epizootic ulcerative syndrome in farmed and wild fish in Bangladesh. *Journal of Fish Diseases* 18:263-271.
- Baldock, F.C., Blazer, V., Callinan, R., Hatai, K., Karunasagar, I. Mohan, C.V. & Bondad-Reantaso, M.G. 2005. Outcomes of a short expert consultation on epizootic ulcerative syndrome (EUS): re-examination of causal factors, case definition and nomenclature. In P. Wlaker, R. Lester and M.G. Bondad-Reantaso (eds). *Diseases in Asian Aquaculture V*, pp. 555-585. Fish Health Section, Asian Fisheries Society, Manila.
- Blazer, V.S., Lilley, J., Schill, W.B., Kiryu, Y., Densmore, C.L., Panyawachira, V. & Chinabut, S. 2002. *Aphanomyces invadans* in Atlantic menhaden along the east coast of the United States. *Journal of Aquatic Animal Health* 14, 1-10.
- Bondad-Reantaso, M.G., McGladdery, S., East, I. & Subasinghe, R.P. (eds). 2001. *Asia diagnostic guide to aquatic animal diseases*. FAO Fisheries Technical Paper No. 402. Supplement 2. Rome, FAO. 240 p. (also available online at <http://www.enaca.org/NACA-Publications/ADG-complete.pdf>).
- Chinabut, S. & Roberts, R.J. 1999. *Pathology and Histopathology of Epizootic Ulcerative Syndrome (EUS)*. Aquatic Animal Health Research Institute, Department of Fisheries, Royal Thai Government, Bangkok, Thailand, ISBN 974-7604-55-8. 33 p.
- Egusa, S. & Masuda, N. 1971. A new fungal disease of *Plecoglossus altivelis*. *Fish Pathol.* 6, 41-46.
- Enviro-Fish Africa. 2007. Report of a preliminary investigation into the fish disease outbreak, Chobe River, Botswana. Report of the Department of Wildlife and National Parks, Botswana.
- FAO. 1986. Report of the expert consultation on ulcerative fish diseases in the Asia-Pacific region. (TCP/RAS/4508). Bangkok, August 1986. FAO, Regional Office for Asia and the Pacific, Bangkok.
- Khan, M.H., Lilley, J.H., Majumder, B., Sarker, M.G.A., Alauddin, M., Hoque, A., Ahmed, G.U. & Chowdhury, M.B. 2002. Cross-sectional survey of epizootic ulcerative syndrome (EUS) causes in Bangladesh. In Lavilla-Pitogo, C.R. and Cruz-Lacierda, E.R. (eds.). *Diseases in Asian Aquaculture IV*, Fish Health Section, Asian Fisheries Society, Manila. Khan and Lilley, 2002
- Lilley, J.H., Callinan, R.B., Chinabut, S., Kanchanakhan, S., MacRae, I.H. & Phillips, M.J. 1998. *EUS Technical Handbook*. AAHRI, Bangkok. 88 p.
- McKenzie, R.A. & Hall, W.T.K. 1976. Dermal ulceration of mullet (*Mugil cephalus*). *Australian Veterinary Journal* 52, 230-231.
- Morgan, K.L. 2001. Epizootic ulcerative syndrome: an epidemiological approach, pp. 209-214. In Rodgers, C.J. (ed). *Risk analysis in aquatic animal health*. Proceedings of an International Conference held in Paris, France, 8-10 February 2000.

- OIE. 2006. *Manual of Diagnostic Tests for Aquatic Animals*. Fifth edition, World Organisation for Animal Health, Paris.
- Noga, E.J. & Dykstra, M.J. 1986. Oomycete fungi associated with ulcerative mycosis in menhaden, *Brevoortia tyrannus* (Latrobe). *Journal of Fish Diseases* 9, 47-53.
- Tonguthai, K., Chinabut, S., Somsiri, T., Chanratchakool P. & Kanchanakhan, S. AAHRI. 1999. Diagnostic procedures for finfish diseases. AAHRI. Bangkok, Thailand.
- Virgona, J.L. 1992. Environmental factors influencing the prevalence of a cutaneous ulcerative disease (red spot) in the sea mullet *Mugil cephalus* L., in the Clarence River, New South Wales, Australia. *Journal of Fish Diseases*, 15: 363-378.
- Vishwanath, T.S., Mohan, C.V. & Shankar, K.M. 1997. Mycotic granulomatosis and seasonality are the consistent features of epizootic ulcerative syndrome of fresh and brackishwater fishes of Karnataka, India. *Asian Fisheries Science*, 10: 149-154.