


Anon (2013b) The Hindu, 10th February, (2013)

References


Bindu, L. (2006) Captive breeding protocols of two potential cultivable fishes, Etroplus suratensis (Bloch) and Horabagrus brachysoma (Gunther) endemic to the Western Ghat region, Kerala. 215 p, Ph.D. Thesis, Mahatma Gandhi University, Kerala. India


Black, E.C. and Barrett. I. (1957) Increase in levels of lactic acid in the blood of cutthroat and steelhead trout following handling and live transportation. Can. Fish Cult. 20: 13-24


References


References


References


Farid, S.M. (1999) Use of clove oil as an anaesthetic for Indian major carps. MS Thesis, Department of Aquaculture, Faculty of Fisheries, Bangladesh Agricultural University, Mymensingh


References


References


Hoskonen P, Pirhonen J 2006. Effects of repeated handling, with or without anaesthesia, on feed intake and growth in juvenile rainbow trout *Oncorhynchus mykiss* (Walbaum). Aquac Res 37: 409-415


Hoskonen, P., and Pirhonen, J. (2004a) Temperature effects on anaesthesia with clove oil in six temperature-zone fishes. J. Fish Biol. 64: 1136-1142


References


References


Jhingran, V. G. (1975) Fish and Fisheries of India. Hindustan Publishing Corporation (India), New Delhi


Karimeen Varsham, (2010), Report. 5 p, Department of fisheries, Govt. of Kerala Karuppannan, N.V. (1972) Studies on the locomotory metabolism of *Tilapia mossambica* (Peters), Ph. D. Thesis, Madurai Kamaraj University, Madurai, India


References


Kolanczyk, R.C., Fitzsimmons, P.N., McKim, J. M., Erickson, R. J. and Schmieder, P. K. (2003) Effects of anesthesia (tricaine methanesulfonate, MS222) on liver biotransformation in rainbow trout (Oncorhynchus mykiss). Aquat. Toxicol. 64: 177-184


References


Lindsay, G. Ross and John, A. Geddes. (1979) Sedation of warm-water fish species in Aquaculture Research. Aquaculture. 16: 183–186


References


Mattson, N.S., Riple, T.H. (1989) Metomidate, a better anaesthetic for cod (Gadus morhua) in comparison with benzocaine, MS-222, chlorobutanol and phenoxyethanol. Aquaculture. 83: 89-94


McKnight, I.M.A. (1966) Hematological study on the mountain white fish Popium willasemi South. Fish. Reb. 23: 45-64

Meister, Alfred, L., Charles, F. and Ritzi. (1958) Effects of chloretone and MS-222 on eastern brook trout. Prog. Fish-Cult. 20(3) 104-110


Mylonas, C.C., Cardinaletti, G., Sigelaki, I., and Polzonetti-Magni, A. (2005) Comparative efficacy of clove oil and 2-phenoxyethanol as anaesthetics in aquaculture of European sea bass (Dicentrarchus labrax) and gilthead sea bream (Sparus auratus) at different temperatures. Aquaculture. 246: 467-481


NAIP Sub-Project on Mass Media Mobilization, DKMA with inputs from CIBA. (2011-2012)


Noga, E.J. (1996) Fish Disease: Diagnosis and Treatment, 367 p, Mosby Yearbook, Inc. Weslin Industrial Drive; St. Louis, Missouri


http://dx.doi.org/10.4194/1303-2712-v13_1_07
References


References


References


References


References


References


References


Sindhu, M.C. (2009) Clove oil as an anesthetic for transportation of blue hill trout Barilius bakeri (Day) M.Phil Thesis, Cochin University of Science and Technology, Kerala, India, 362 p


References


References


References


The Ayurvedic Pharmacopoeia of India, Part I., Vol I to IV (2004), (API), Ministry of Health, Govt. of India, New Delhi


Thompson, R.B. (1959) Tricaine methanesulfonate (MS-222) in transport of cutthroat trout. Prog. Fish-Cult. 21(2): 96


stressors to decrease shipping mortality. Ornamental Fish Int. J. 48: 21-23


References


Velíšek, J., Svobodová, Z., Piačková, V. (2005a) Effect of clove oil anaesthesia on rainbow trout (Oncorhynchus mykiss). Acta Vet Brno. 74: 139-146


References

chinook salmon (*Oncorhynchus tshawytscha*). Cana. J. Fish. Aquatic Sci. 61:1066-1074


References


