

## ABSTRACT TITLES

A fish catch monitoring study using local fishers in Cambodia's rivers.

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Using local knowledge to inventory deep pools, an important habitat for river fish in Cambodia.

Chan Sokheng, Putrea Solyda, Sean Kin and Kent G. Hortle

Long-term monitoring of trends in catch of the *dai* fishery in the Tonle Sap River, Cambodia.

Hem Rady, Lieng Sopha, and Deap Loeng

A study of the fishery for a migratory species, Trey Kes (*Kryptopterus apogon*) in Stung Pursat, Tonle Sap Lake, Cambodia.

Phem Sea, Lieng Sopha, Sam Nuov and Kent G. Hortle

The *dai trey linh* fisheries in Tonle Touch River, Prey Veng Province.

Ngor Pengbun, Aun Sinath, Deap Loeng and Kent G. Hortle

Trial food consumption monitoring in Vinh Long Province, Viet Nam.

Phan Thanh Lam, Joe Garrison and Kent G. Hortle

Fish catch monitoring study using local fishers in the Mekong near Vientiane, Lao PDR.

Bouakhamvongsa Kong Pheng; Singhanouvong, Douangkham and Kent G. Hortle

Participatory catch monitoring in the Songkhram River, upper northeast Thailand.

Ubolratana Suntornratana

External and internal characteristics of Schilbeidae and Pangasiidae, found in the Mekong River in Nongkhai and Nakornphanom province.

Anupong Sanitchon

Implementation of co-management plan Choy Check reservoir, Kampong Cham Province, Cambodia.

Kaing Khim and Prach Sokunth

Facilitation of community fisheries management planning in former fishing lots #13, 14 and 15, Kampong Chhnang Province, Cambodia.

Yin Dara, Chuon Kim Chhea, Kaing Khin, Chap Piseth, Lieng Sareoun

Asset-based community fisheries development: an approach to strengthening management capacities in the Mekong Basin.

Thomas Augustinus, Wolf Hartmann, and Kesone Sayasane

Evaluation of giant freshwater prawn (*Macrobrachium rosenbergii* de Man) stocked in Huai Luang Reservoir, Udon Thani, Thailand.

Boontariga Siri, Benjamas Musikaew, and Napaporn Sriputtinibondh

The use of conservation volunteers in fisheries co-management: lessons learned from Nam Oon reservoir, Sakon Nakhorn, Thailand.

Sutee Sinunthorn, Wiratham Tongphan, Kanokporn Deeburee

Fishery status in public waters in Kanchanaburi Province, Thailand.

Amphorn Sakset

Status of using destructive gears in Lak lake, and Ea Soup and Buon Tria reservoirs.

Hoang Tuong Tien, Truong Ha Phuong, Phan Thuong Huy, and Nguyen Ngoc Vinh

Experiments on seed production and commercial culture of freshwater prawns (*Macrobrachium nipponense*).

Nguyen Quoc An, Phan Dinh Phuc, Le Thi Le Anh, Nguyen Thi Tu, Ly Ngoc Tuyen, Le Phuoc Binh

Artificial propagation of *Osteochilus melanopleura*.

Huynh Huu Ngai, Nguyen Minh Thanh, Pham Dinh Khoi, Thi Thanh Vinh, Dang Van Truong, Hoang Quang Bao, and Nguyen Thi Hong Van

Artificial propagation of greater black carp (*Labeo chrysophekadion*).

Thi Thanh Vinh, Nguyen Minh Thanh, Dang Van Truong, Hoang Quang Bao, Pham Dinh Khoi, and Nguyen Thi Hong Van

Biological characteristics, domestication and artificial propagation of beardless barb (*Cyclocheilichthys enoplos* Bleeker, 1850).

Pham Van Khanh, Dang Van Truong, Thi Thanh Vinh, Hoang Quang Bao, Nguyen Thi Hong Van, and Huynh Huu Ngai

Breeding of yellow mystus, *Hemibagrus filamentus* using brooders from Huai Luang Reservoir, Udonthani.

Decha Rodrarung, Noppanun Yoorong

A Study on the influence of characteristics of pond bottom and turbidity on yield of Lanchester's freshwater prawn.

Suriya Jongyotha, Wirat Jiwyam

Incubation of adhesive demersal eggs in plastic funnel.

Ratana Insiripong and Rungrudee Intachote

Rearing *Cirrhinus microlepis* (Sauvage, 1878) brood stock in earthen ponds.

Nongyao Manee, Aruna Maungmut and Prangthip Prasertwattana

Comparison of maturity of *Cirrhinus microlepis* brood stock from the wild and from hatchery condition.

Somboon, Phunsay Phitsanoukan, Voradet Duangboupha, Khunbualom Vonghachack and Vilath Mankhong

The comparison of growth performances of *Osphronemus exodon* with different stocking densities in cages.

Somboon, Khantheo Keodara and Nantha Phandavong

MRC Fisheries Programme language and communication coaching programme

Terry Clayton

Community-based natural resource management research project in Lower Mekong Basin, southern Champassack Province.

Thongchanh Sengsourivong

Dominant species in Cambodian commercial fisheries and the issue of names fishes.

Eric Baran and Chheng Phen