



Southeast Asian Fisheries Development Center
Aquaculture Department
www.seafdec.org.ph

Publications Catalog

Titles, prices, order form
October 2024

3 easy ways to order

Fill out the Order Form inside and either—

- E-mail to bookstore@seafdec.org.ph
- Fax to (63) 33-330-7031
- Mail to AQD Bookstore, SEAFDEC Aquaculture Department, Tigbauan 5021, Iloilo, Philippines

4 easy ways to pay

In the Philippines, either—

- Deposit in the SEAFDEC/AQD Account # 023-00-001593-8 at Bank of Commerce, Iznart Street, Iloilo City
- By Postal Money Order payable to SEAFDEC Aquaculture Department

From outside the Philippines, either—

- Pay to Citibank N.A. 111 Wall Street NY, NY, 10043 Citibank routing # 021000089 for credit to the account of Bank of Commerce account # 36048823 and the funds for further credit to the account of SEAFDEC/AQD Bank of Commerce Iloilo account # 023-21000001-1 swift code pabiphmm. Please add bank charges to the bill
- By Bank Draft or Demand Draft payable to the SEAFDEC Aquaculture Department



_____	Total number of items ordered
_____	Total cost of items
_____	Add mailing fees (depending on weight & location)
_____	Add bank charges
_____	Total bill
Date of payment _____ Bank receipts _____ (attached)	
Customer name and address (to which books will be sent)	

Phone _____	fax _____
email _____	

AQD can rush orders by courier service (DHL, FedEx, LBC, Air 21, etc.) at extra shipping charges
Availability of publications are subject to change without prior notice

About SEAFDEC

The Southeast Asian Fisheries Development Center (SEAFDEC) is a regional treaty organization established in December 1967 to promote fisheries development in the region. Its Member Countries are Brunei Darussalam, Cambodia, Indonesia, Japan, Lao People's Democratic Republic, Malaysia, Union of Myanmar, the Philippines, Singapore, Thailand, the Socialist Republic of Vietnam. The policy-making body of SEAFDEC is the Council of Directors, made up of representatives of the Member Countries.

SEAFDEC conducts research on fisheries problems; generates appropriate fisheries technologies; trains researchers, technicians, fishers and aquafarmers, managers, and policy-makers; and disseminates information pertaining to the fisheries sector.

SEAFDEC has five Departments that focus on different aspects of fisheries development:

- The Training Department (TD) in Samut Prakan, Thailand (1967) for training in marine capture fisheries
- The Marine Fisheries Research Department (MFRD) in Singapore (1967) for post-harvest technologies
- The Aquaculture Department (AQD) in Tigbauan, Iloilo, Philippines (1973) for aquaculture research and development
- The Marine Fishery Resources Development and Management Department (MFRDMD) in Kuala Terengganu, Malaysia (1992) for the development and management of fishery resources in the exclusive economic zones of SEAFDEC Member Countries
- The Inland Fishery Resources Development and Management Department (IFRDMD) in Palembang, Indonesia (2014) for sustainable development and management of inland capture fisheries in the Southeast Asian region.

The SEAFDEC Aquaculture Department in the Philippines maintains four stations in three provinces: the Tigbauan Main Station and Dumangas Brackishwater Station in Iloilo; the Igang Marine Station in Guimaras; and the Binangonan Freshwater Station in Rizal.

SEAFDEC/AQD is mandated to:

- Conduct scientific research to generate aquaculture technologies appropriate for Southeast Asia
- Train managerial, technical, and skilled manpower for aquaculture
- Communicate and exchange aquaculture information

SEAFDEC/AQD is committed to sustainable development and the responsible stewardship of aquaculture resources through research and the promotion of appropriate aquaculture technologies and information relevant to the Southeast Asian region

www.seafdec.org.ph

Number of copies	Price USD	Publications	Number of copies	Price USD	Publications
		Aquaculture extension manuals (AEM)			
_____	5	AEM 76 Manual on Important Marine Parasites and Their Hosts in the Philippines GE Pagador, BJG Caloyloy, LD de la Peña (2024) 40 pp	_____	6	AEM 50 Cage culture of the giant freshwater prawn (<i>Macrobrachium rosenbergii</i>) MLC Aralar, EV Aralar, AG Lazartigue (2011) 30 pp
_____	5	AEM 75 Breeding, Seed Production, and Culture of African Catfish <i>Clarias gariepinus</i> JD Tan-Fermin <i>et al</i> (2024) 42 pp	_____	4	AEM 48 Seed production of sandfish (<i>Holothuria scabra</i>) in Vietnam Nguyen Dinh Quang Duy (2010) 12 pp
_____	5	AEM 74 Nursery and Grow-out Culture of Snubnose Pompano (<i>Trachinotus blochii</i>, Lacepede) in Brackishwater Ponds DD Baliao <i>et al</i> (2023) 26 pp	_____	6	AEM 45 Fingerling production of hatchery-reared milkfish (<i>Chanos chanos</i>) in earthen nursery ponds EB Coniza <i>et al</i> (2010) 32 pp
_____	6	AEM 73 Nursery and Grow-out Culture of Snubnose Pompano (<i>Trachinotus blochii</i>, Lacepede) in Marine Cages REP Mamaug <i>et al</i> (2023) 34 pp	_____	6	AEM 44 Prevention and control measures against viral nervous necrosis (VNN) in marine fish hatcheries LD de la Peña (2010) 38 pp
_____	6	AEM 72 Black Tiger Shrimp (<i>Penaeus monodon</i>) Hatchery Operations Using Enhanced Biosecurity Measures Leobert de la Peña <i>et al</i> (2023) 49 pp	_____	6	AEM 43 Philippine Freshwater Prawns (<i>Macrobrachium spp.</i>) MRR Eguia <i>et al</i> (2009) 50 pp
_____	6.5	AEM 71 Culture of natural food for farmed freshwater fish and prawn larvae RC Gutierrez <i>et al</i> (2023) 34 pp	_____	6.5	AEM 39 Abalone Hatchery AC Fermin <i>et al.</i> (2008) 31 pp
_____	6	AEM 70 Nursery and Grow-out Culture of Rabbitfish <i>Siganus guttatus</i> in Brackishwater Pond PA Caballero, EB Coniza, R Dayrit (2022) 30 pp	_____	4	AEM 35 Best Management Practices for Mangrove-Friendly Shrimp Farming DD Baliao, S Tookwinas (2002) 50 pp
_____	6	AEM 69 Hatchery production of sea cucumbers (Sandfish <i>Holothuria scabra</i>) JP Altamirano, JC Rodriguez Jr. (2022) 54 pp	_____	4	AEM 34 Biology and Hatchery of Mangrove Crabs <i>Scylla spp.</i> ET Quintio, FD Parado-Esteba, JJDC Huervana (2018) 46 pp 3rd ed.
_____	6	AEM 67 Biology and hatchery rearing of the silver therapon <i>Leiopotherapon plumbeus</i> FA Aya, LMB Garcia (2021) 34 pp	_____	3	AEM 33 Induced Breeding and Seed Production of Bighead Carp AC Gonzal <i>et al</i> (2001) 40 pp
_____	6	AEM 66 Tilapia Culture: The Basics MRR Eguia, RV Eguia, RV Pakingking Jr. (2020) 54 pp	_____	3	AEM 32 The Farming of the Seaweed <i>Kappaphycus</i> AQ Hurtado, RF Agbayani (2000) 26 pp (Filipino version also available)
_____	6	AEM 65 Nursery Culture of Tropical Anguillid Eels in the Philippines MLC Aralar <i>et al</i> (2019) 37 pp	_____	2	AEM 30 Net Cage Culture of Tilapia in Dams and Small Farm Reservoirs DD Baliao <i>et al.</i> (2000) 14 pp
_____	4	AEM 64 Diseases of juvenile and adult mud crab <i>Scylla spp.</i> in the Philippines EA Tendencia, MVC Cabilitasan, ET Quintio (2017) 30 pp	_____	3.5*	AEM 23 Pagpapaanak ng Tilapya RV Eguia <i>et al</i> (2007) 55 pp 3rd ed.
_____	4	AEM 63 Seed Production of Milkfish <i>Chanos chanos</i> Forsskal OS Reyes, B Eullaran, EGDJ Ayson (2016) 26 pp	_____	4*	AEM 22 Pag-aalaga ng Tilapya RV Eguia <i>et al</i> (2007) 52 pp 3rd ed.
_____	8	AEM 62 Development and Management of Milkfish Broodstock Ofelia S. Reyes <i>et al</i> (2015) 33 pp	_____	5	AEM 16 Diseases of Penaeid Shrimps in the Philippines CR Lavilla-Pitogo <i>et al.</i> (2000) 83 pp 2nd ed.
_____	6	AEM 61 Soft-shell Crab Production using Hatchery-reared Mud crab Emilia Tobias-Quintio <i>et al</i> (2015) 25 pp	_____		State-of-the-Art Series
_____	7	AEM 60 Culture of Rotifer (<i>Brachionus rotundiformis</i>) and brackishwater Cladoceran (<i>Diaphanosoma celebensis</i>) for aquaculture seed production Milagros de la Peña (2015) 32 pp	_____	2.5	Environment-friendly schemes in intensive shrimp farming DD Baliao (2000) 25 pp
_____	7	AEM 58 Milkfish <i>Chanos chanos</i> cage culture operations AG Gaitan <i>et al</i> (2014) 39 pp	_____		Textbooks, monographs and other books
_____	6	AEM 57 Intensive culture of milkfish <i>Chanos chanos</i> in polyculture with white shrimp <i>Penaeus indicus</i> or mud crab <i>Scylla serrata</i> in brackishwater earthen ponds GS Jamerlan, RM Coloso, NV Golez (2014) 29 pp	_____	7	Reforming Philippine Science RK Suarez, F Lacanilao (2010) 95 pp
_____	7	AEM 55 Culture of marine phytoplankton for aquaculture seed production MR de la Peña, AV Franco (2013) 33 pp	_____	12	The Pawikan album TU Bagarinao, EF Doyola-Solis, JE Fernando-Teves (2010) 83 pp
_____	5	AEM 54 Cage nursery of high-value fishes in brackishwater ponds (seabass, grouper, snapper, pompano) JM Ladjia <i>et al</i> (2012) 24 pp	_____	5	Seaweeds of Panay AQ Hurtado <i>et al</i> (2006) 50 pp 2nd ed
_____	6	AEM 52 Breeding and seed production of the giant freshwater prawn (<i>Macrobrachium rosenbergii</i>) MLC Aralar <i>et al</i> (2011) 33 pp	_____	25	Nutrition in Tropical Aquaculture (textbook) OM Millamena <i>et al.</i> eds (2002) 221 pp
_____	5	AEM 51 Modyular na pag-aalaga ng tilapya RV Eguia, MRR Eguia, ND Salayo (2011) 27 pp	_____	6	An Assessment of the Coastal Resources of Ibijay and Tangalan, Aklan LMB Garcia, ed (2001) 60 pp
			_____	13	Ecology and Farming of Milkfish TU Bagarinao (1999) 117 pp
			_____		Conference proceedings
			_____	23	Sustainable aquaculture development for food security in Southeast Asia towards 2020 B Acosta <i>et al</i> (eds) (2011) 169 pp
			_____	6	Proceedings of the Regional Technical Consultation on Stock Enhancement JH Primavera, ET Quintio, MRR Eguia (eds) (2006) 150 pp
			_____		Poster
			_____	3	Life cycle of Donkey's Ear abalone M de la Peña, MDG Arnaldo (2016)

*Special authors' price