
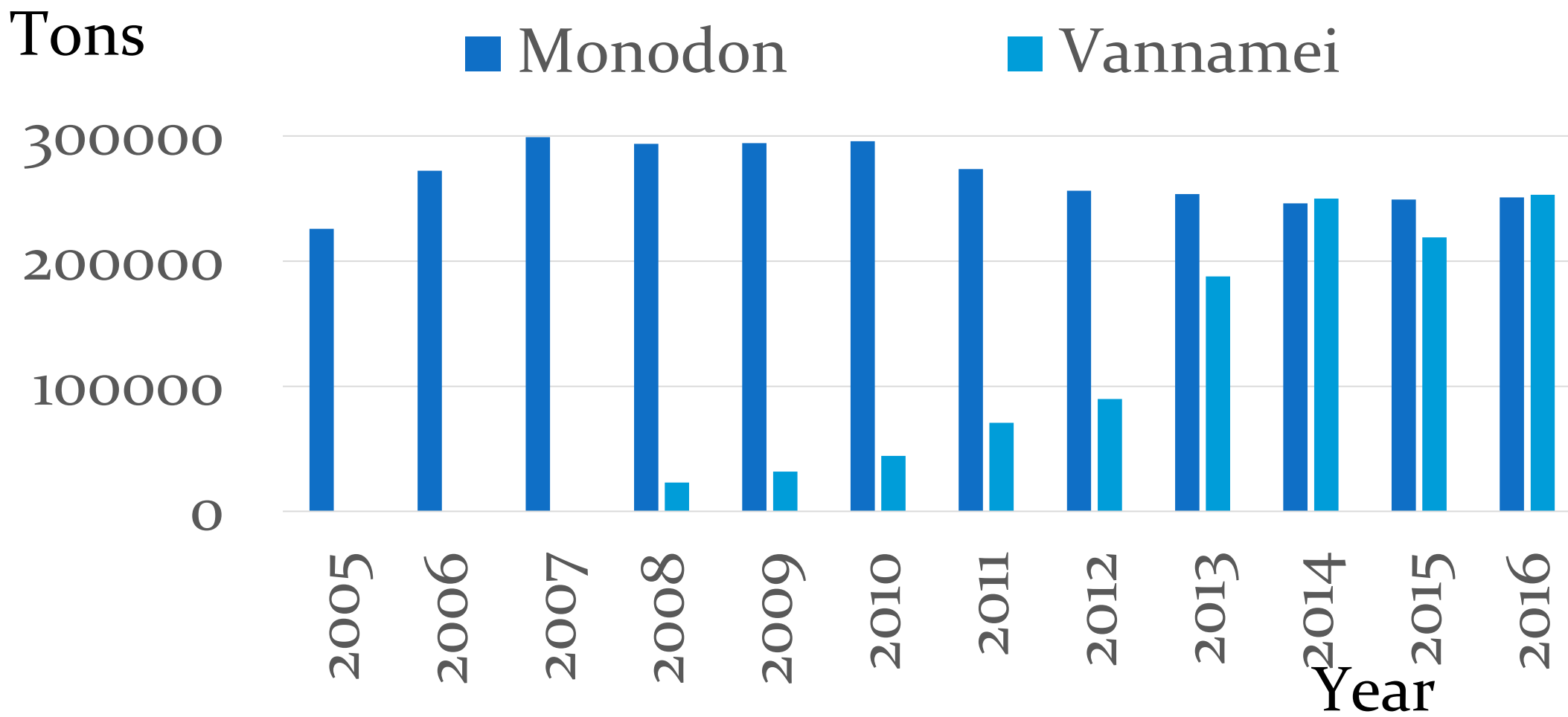




Research No.: ⑩ F-8 ODA Loan Joint Research		Date:04/Nov/2019
1	General Title	Fisheries socioeconomics and management
2	Core Members	CTU: Le Nguyen Doan Khoi (Project Leader), Tran Dac Dinh, Nguyen Thanh Long, Huynh Van Hien, Nguyen Thi Kim Quyen, Dang Thi Phuong, Nguyen Van Nhieu Em, Tran Minh Phu, Nguyen Quoc Thinh Japanese Universities and Companies: <no particular order> *** Nobuyuki Yagi (Tokyo) , *** Gakushi Ishimura (Iwate University), ***Reiko Omoto (Tottori University), *** Masaaki Sano (Kagoshima)
3	Duration	Oct.,2018 – Sep.,2021 (3 years)
4	Main Objectives	(i) to evaluate socioeconomic current status and roles of shrimp industry; (ii) to analyze shrimp value chain and to propose upgrading strategies for shrimp value chain; and (iii) to determine the roles and effect of regulations and policies to sustainable development of shrimp industry in the Mekong Delta. In order to achieve above objective, the study will focus on topic of “Quality management of shrimp industry in the Mekong Delta” with specific objectives as follow: i) to determine current status and roles of shrimp industry; ii) to evaluate small-scale shrimp production models in the Mekong Delta; iii) to analyze quality management processes in shrimp value chain in the Mekong Delta; iv) to built upgrading strategies for shrimp value chain in the Mekong Delta.
5	Focal Points	<div><div>1. To determine current status and roles of shrimp industry <div>Export value: 4 billion USD</div></div><div>Shrimp production (MT) in the Mekong Delta by species between 2005 and 2016 (Source: Vietnamese General Statistics Organization, 2018) Review current status of Shrimp industry</div><div>2. To evaluate small-scale shrimp production models in the Mekong Delta VietGAP and non-VietGAP applied systems in Soc Trang, Ben Tre and Bac Lieu </div><div>3. To analyze quality management processes in shrimp value chain in the Mekong Delta </div><div>4. To built upgrading strategies for shrimp value chain in the Mekong Delta. Expected outcomes<ul style="list-style-type: none">- Number of PhD students trained: 01 (01)- Number of graduates participated doing research: 4 (1)- Number of national and international conferences: 01- Number of people trained: 30- Number of international/total articles: 02/06 (02/02)- Number of books published: 1</div></div>
6	Comments (if any)	Green highlighted sentences mean actions were done. This research is still continuing.