



Research No.: ③ E-9 ODA Loan Joint Research			Date:16/Oct/2020	
1	General Title	To study possible solutions to protect the existin biodiversity and natural resources	Ig	
2	Core Members	CTU: Duong Van Ni (Project Leader), Truong Hoang Dan (secretary), Tran Thi Kim Hong, Tran Dac Dinh, Nguyen Thanh Tung, Ly Van Loi, Phung Thi Hang, Vo Thanh Toan, Ngo Thao Nguyen, Lam Hai Dang and Tran Ngoc Huy JP: Atsushi Ishimatsu, Takahiro Ota		
_		Japanese Universities and Companies: Nagasaki		
3	Duration	Oct 2018 – Oct 2021		
4	Main Objectives	Study on status of biodiversity of the Mekong delta to establish the determinants for conservation and appropriate natural resources management under recent disturbances (Climate changes and Human activities)		
5	Focal Points	Biodiversity status Study	site map	
	BIODIVERSITY AND NATURAL RESOURCES PROTECTION	The survey has identified 42 fish species in 16 families, 8 orders; 43 species of mushroom of 30 genera, 19 families; 103 plant species of 43 families; 41 soil fauna species of 52 genera, 40 families; and 114 species of algae. The main factors impacting to the biodiversity were potentially land use changes with high frequent disturbances and using high amount of agrochemicals. The result also found that many species can be indicators for land use change or environmental change. COMMON SPECIES Sectophagus argus Ectophagus argus Scatestiasseri Soil quality Soil quality	TTE AT CU LAO DUNG	
6	Perspectives	This research continues towards finalizing papers to submit Journals.		