

Editorial Comment:

I suggest the publication after an extensive English language editing.

Author's Feedback:

The manuscript 2015_AJAEES_17778 entitled "Computational Economic Analysis of Duck Production at the Farm Household Level in the Context of Highly Pathogenic Avian Influenza Subtype H5N1 in the Red River Delta, Vietnam" is a part of Dr. Tran's dissertation research which was done at the Department of Natural Resources and Environmental Management (NREM), University of Hawaii at Manoa, USA. The coauthor, Dr. Yanagida, is a professor at NREM. The study content and language have been reviewed and approved by all the committee members: Dr. John Yanagida, Dr. Russell Yost, Dr. Tomoaki Miura at the University of Hawaii at Manoa, Dr. James Spencer at Clemson University and Dr. Jefferson Fox at East West Center. Also, this study is a contribution to the project "Coupled Natural-Human Systems and Emerging Infectious Diseases: Anthropogenic environmental change and avian influenza in Vietnam" funded by the National Science Foundation (NSF) through East West Center. Dr. Jefferson Fox, a senior fellow at East West Center, was the P.I of the project. He has approved the content and language before being submitted to the Asian Journal of Agricultural Extension, Economics & Sociology for publication. He recently issued a clarification letter regarding the working paper in progress dated October 2014 on the East West Center website. The letter was included in the revision package that I submitted to the journal editorial offices. I also enclosed his letter with this feedback.

Through the peer-review process, the manuscript was recommended for minor language editing from reviewers. All the corrections were highlighted in yellow color in the revised manuscript.