Cao Thi Hong Nga - Economics Component Research field: Vietnamese purse seine fishery

• Paper 1: Economic performance and capacity utilization in a Vietnamese purse seine fishery *Finished: published in the Asian Fisheries Science journal in March, 2020.*

Cao Thi Hong Nga, Eide Arne, Amstrong W. Claire, Le Kim Long. Economic performance and capacity utilization in a Vietnamese purse seine fishery. The journal Asian Fisheries Science (2020). <u>https://www.asianfisheriessociety.org/publication/abstract.php?id=1289</u>

- Paper 2: Comparison of capacity utilization in fisheries using physical versus economic data
- The Double bootstrap DEA method applied to a Vietnamese purse seine fishery.

Progress: on going, just received the comments from my supervisor and will be submitted to the journal in the coming time.

 Paper 3: Fishers' perceptions of natural and anthropogenic events affecting fishing activities. A case study of a Vietnamese purse seine fishery

Progress: on going, sent the drafted version to my supervisor, revising the Introduction and Method parts and will be submitted my supervisors again by the middle of May, 2020.

Cao Thi Hong Nga - Economics Component Research field: Vietnamese purse seine fishery

Presented the following papers in conferences:

- Cao Thi Hong Nga, Eide Arne, Amstrong Claire, Le Kim Long, 2019. Comparison of capacity utilization in fisheries using physical versus economic data – The Double bootstrap DEA method applied to a Vietnamese purse seine fishery. The NAAFE conference (on 22-24 of May), Halifax, Canada.
- *Cao* Thi Hong Nga, Eide Arne, Amstrong Claire, Le Kim Long, 2018. Economic performance and capacity utilization in a Nha Trang purse seine fishery in Vietnam. The IIFET conference, Seattle, Washington, USA.
- *PhD dissertation: writting the Introduction part.*
- Defend the PhD thesis: by the end of October/December, 2020

Cao Thi Hong Nga - Economics Component

Research field: Vietnamese purse seine fishery

- Future plan:
- Study on the topics: efficiency and climate change
- Supervisor of Master and PhD students





















