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### **EDUCATION**

### **National Taiwan Ocean University**

Ph.D. ,Department of Enviromental Biology and Fisheries Science

# EXPERIENCE

National Kaohsiung University of Science and Technology, Kaohsiung,

Taiwan(ROC) 2017-Present

Associate Professor, Institute of Marine Affairs and Business

#### Management.

-2018/ Ministry of Education/ University Social Responsibility - Regional revitalization in Coastal-The Case if Fishing Village in Yungan District, Kaohsiung City/ Principal Investigator

-2018/ Sports Administration, Ministry of Education/ The Prevention Plan of Student' s Water Safety in Taiwan/ Principal Investigator

# PUBLICATIONS

Jhan, H.T., H.T. Chiang, Y.F. Lin, W.H. Liu\* and <u>K.H. Ting</u> (2018). Trade-off Analysis for Marine Recreation Activities Management along Tainan Gold Coast. Journal of Coastal Research, 84: 50-54. (SCI) Lee, H.C., <u>K.H. Ting</u>, Y. Chang, M.T. Lee, W.H. Liu(2016). Trans-disciplinary Education for Coastal Management under the Impact of Climate Change in Taiwan: A Case Study. Sustainability, 8(11): 1096. (SSCI)

**Ting, K.H.**, K.L. Llin, H.T. Jhan, T.J. Huang, C.M. Wang, W.H. Liu (2015). Application of a Sustainable Fisheries Development Indicators System for Taiwan' s. Auaculture 437: 398-407. (SCI)

Lin, K.L., H.T. Jhan, <u>K.H.Ting</u>, C.L. Lin, W.H. Liu (2014). Using inidiators to evaluate the Taiwanese distant-water fishery-policy performance. Ocean & Coastal Manarement, 96: 29-41. (SSIC).

Lee, M.T., <u>K.H. Ting</u>, K.L. Lin, W.H. Liu\*, H.T. Jhan (2014). Assessment of Social Vulnerability to Climate Change and Its Disaster Prevention in Pingtung County. 2014 3rd International Conference on Challenges in Environmental Science and Computer Engineering (CESCE 2014), June 21-22, London, UK.

Wang, C.M., L.S. Chen, **K.H. Ting**, K.L. Lin, H.T. Jhan, J.Y. Chen, W.H. Liu (2014). Institutional arrangements for the management of marine protected areas in Taiwan. Ocean & Coastal Management, 98: 62-69.(SSIC)

**<u>Ting, K.H.</u>**\*, W.H. Liu, C.H. Ou (2013). Towards a responsible fishery management: the distant water tuna fishery management reform and structural adjustment in Taiwan. The 2013 International Conference on the Marine Environmental Governance, ShanDong University, October 26, ShanDong, China.

**Ting, K.H.**, C.H. Ou, W.H. Liu (2012). The management of the distant water tuna fishery in Taiwan. Marine Policy, 36: 1234-1241.(SSCI)

Liu, WH., C.H. Ou, <u>K.H. Ting</u> (2005). Stustainable coastal fisfery development indicator system: a case of Gungliau, Taiwan. Marine Policy, 29: 199-210.(SSIC)