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武文

发布者: 信息发布 发布时间: 2017-03-15 浏览次数: 4593

武文

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2002/09-2006/06 中国海洋大学 海洋管理 学士

2006/09-2008/08 中国海洋大学 海洋资源与权益综合管理 硕博连读

2008/09-2012/08 澳大利亚新南威尔士大学 海洋学 博士

工作经历:

2012/09-今 中国海洋大学 海洋与大气学院 讲师

主要项目:

- 2014/09-2017/06, 中国海洋发展研究会青年项目“胶州湾滨海湿地海洋特别保护区管理绩效评价指标体系研究”(CAMAQN201409), 2万, 主持
- 2014/10-2016/10, 教育部留学归国人员科研启动基金项目“海洋特别保护区管理效力评价研究”(教外司留[2014]1685号), 3.5万, 主持
- 2015/06-2016/06, 国家海洋局相关部门项目“国际海洋防灾减灾资料收集与研究”(20150270), 20万, 主持
- 2016/09-2017/09, 国家海洋局相关部门项目“国际海洋防灾减灾资料收集与研究”(20160322), 20万, 主持
- 2014/10-2016/12, 中国海洋发展研究会重大项目“国际海洋事务跟踪研究”(CAMADA201408), 40万, 骨干

代表文章:

- Wu, W., X. Wang, and D. Paull, 2014: Evaluating the Australian Defence Force stakeholder participation at Shoalwater Bay Training Area, Queensland, Australia. **J. Environ. Plann. Man.**, **57**(1), 1802-1830, doi:10.1080/09640568.2013.839445.
- Wu, W., X. Wang, D. Paull, and J. Kesby, 2010: Defence force activities in marine protected areas: environmental management of Shoalwater Bay Training Area, Queensland, Australia. **Chin.J. Oceanol. Limn.**, **28**(3), 667-676.
- Wu, W., and X. Wang, 2011: Development of an environmental performance indicator framework to evaluate Environmental Management System for Shoalwater Bay Training Area, Queensland, Australia. **Labour. Man. Dev.**, **11**, 1-26.
- Wang, X., and W. Wu, 2013: A review of Environmental Management Systems in global defence sectors. **Am. J. Environ. Sci.**, **9**(2): 164-181, doi:10.3844/ajessp.2013.164.181.
- Liang, S., S. Pearson, W. Wu, Y. Ma, L. Qiao, X. Wang, J. Li, and X. Lin, 2015: Research and integrated coastal zone management in rapidly developing estuarine harbours: A review to inform sustainment of functions in Jiaozhou Bay, China. **Ocean. Coast. Manage.**, **116**, 470-477, doi:10.1016/j.ocecoaman.2015.09.014.
- Yuan, Y., D. Song, W. Wu, S. Liang, Y. Wang, and Z. Ren, 2016: The impact of anthropogenic activities on marine environment in Jiaozhou Bay, Qingdao, China: A review and a case study. **Reg. Stud. Mar. Sci.**, **8**: 287-296, doi: 10.1016/j.rsma.2016.01.004.

讲授课程:

本科：海岸带综合管理

研究生：海洋法概论；学术规范与论文写作

研究兴趣:

海洋环境管理评价与规划；海岸带综合管理；海洋防灾减灾

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Education

09/2002-06/2006, B.S. in Marine Management, Ocean University of China

09/2006-08/2008, Successive Master-Doctor Program in Integrated Management of Marine Resources, Rights and Interests, Ocean University of China

09/2008-08/2012, Ph.D. in Oceanography, The University of New South Wales, Australia

EMPLOYMENT

09/2012-present, Lecturer, Ocean University of China

Major PROJECTS

09/2014-10/2016, **China Association of Marine Affairs Project** “Development of an indicator framework for management effectiveness evaluation of Jiaozhou Bay Coastal Wetland Special Marine Protected Area” (CAMAQN201409), 20k, PI

10/2014-09/2016, **SRF for ROCS, SEM project** “A study of management performance evaluation for Special Marine Protected Area” (20141685), 35k, PI

06/2015-06/2016, **SOA project** “Information collection and research of international marine hazard prevention and mitigation” (20150270), 200k, PI

09/2016-09/2017, **SOA project** “Information collection and research of international marine hazard prevention and mitigation” (20150270), 200k, PI

10/2014-12/2016, **China Association of Marine Affairs Project** “International marine affair research” (CAMADA201408), 400k, Participant

REFEREED PUBLICATIONS

- Wu, W., X. Wang, and D. Paull, 2014: Evaluating the Australian Defence Force stakeholder participation at Shoalwater Bay Training Area, Queensland, Australia. *J. Environ. Plann. Man.*, **57**(1), 1802-1830, doi:10.1080/09640568.2013.839445.
- Wu, W., X. Wang, D. Paull, and J. Kesby, 2010: Defence force activities in marine protected areas: environmental management of Shoalwater Bay Training Area, Queensland, Australia. *Chin.J. Oceanol. Limn.*, **28**(3), 667-676.
- Wu, W., and X. Wang, 2011: Development of an environmental performance indicator framework to evaluate Environmental Management System for Shoalwater Bay Training Area, Queensland, Australia. *Labour. Man. Dev.*, **11**, 1-26.
- Wang, X., and W. Wu, 2013: A review of Environmental Management Systems in global defence sectors. *Am. J. Environ. Sci.*, **9**(2): 164-181, doi:10.3844/ajessp.2013.164.181.
- Liang, S., S. Pearson, W. Wu, Y. Ma, L. Qiao, X. Wang, J. Li, and X. Lin, 2015: Research and integrated coastal zone management in rapidly developing estuarine harbours: A review to inform sustainment of functions in Jiaozhou Bay, China. *Ocean. Coast. Manage.*, **116**, 470-477, doi: 10.1016/j.ocecoaman.2015.09.014.
- Yuan, Y., D. Song, W. Wu, S. Liang, Y. Wang, and Z. Ren, 2016: The impact of anthropogenic activities on marine environment in Jiaozhou Bay, Qingdao, China: A review and a case study. *Reg. Stud. Mar. Sci.*, **8**: 287-296, doi: 10.1016/j.rsma.2016.01.004.

courses

Undergraduate: Integrated Coastal Zone Management

Postgraduate: Introduction to Marine Laws; Academic Norms and Writing

Research Interests

Marine environmental management evaluation and planning;

Marine and coastal zone management;

Marine hazard prevention and mitigation.

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