

人々とマングローブ： 持続可能な沿岸資源管理を求めて

People and mangrove: In search of sustainable coastal resource management

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This study addresses the ties between people and mangrove in order to search the sustainable coastal resource management by looking out various mangrove conservation and management initiatives, shrimp farming practices, coastal area development and local people livelihood of South Sulawesi, Indonesia. The coastal areas generally have a great diversity of ecosystems that provide both economic good and services. The scale of human activities has increased over time, so that the pressures of human activities on natural ecosystems and coastal resources are large and multifarious.

Mangroves are considered one of the most productive ecosystems. Due to its tangible and intangible benefits, mangroves have been damaged and threatened in an alarming rate in tropical and subtropical nations. The local people of South Sulawesi have successfully extended the mangrove restoration and conserved the coastal environment by planting mangroves with their own initiatives and governmental supports. By planting such kind of mangroves, the local people could restore mangroves and rehabilitate coastal environment as well as obtain land property rights. The local experiences of mangrove plantation could be applied in overcoming the global challenges of mangrove conservation and coastal resource management for the betterment of society and future earth.

Date and Time: July 11, Friday from 16.30-18.00

京都大学文学部新館5階社会学共同研究室

(Dept.of Sociology Meeting Room, Faculty of Letters Bldg 5th Fl., Kyoto University)

(英語レクチャ 参加無料 当日参加歓迎)

English Lecture, No registration)