

JIRCAS: Africa Rice Farming System Project

Development of sustainable rice cultivation and food production system in Africa



Project goal

To develop sustainable and nutrition-sensitive food production system centered on rice by integrating water management technologies, breeding materials and cultivation technologies, and to disseminate to the target countries

Optimizing water use in paddy fields



Breeding and implementation of rice and vegetables



Resource-use efficient and nutrition-sensitive rice production systems



CARD

RICE approach, Doubling rice production

Coordination with higher-level goals and international efforts

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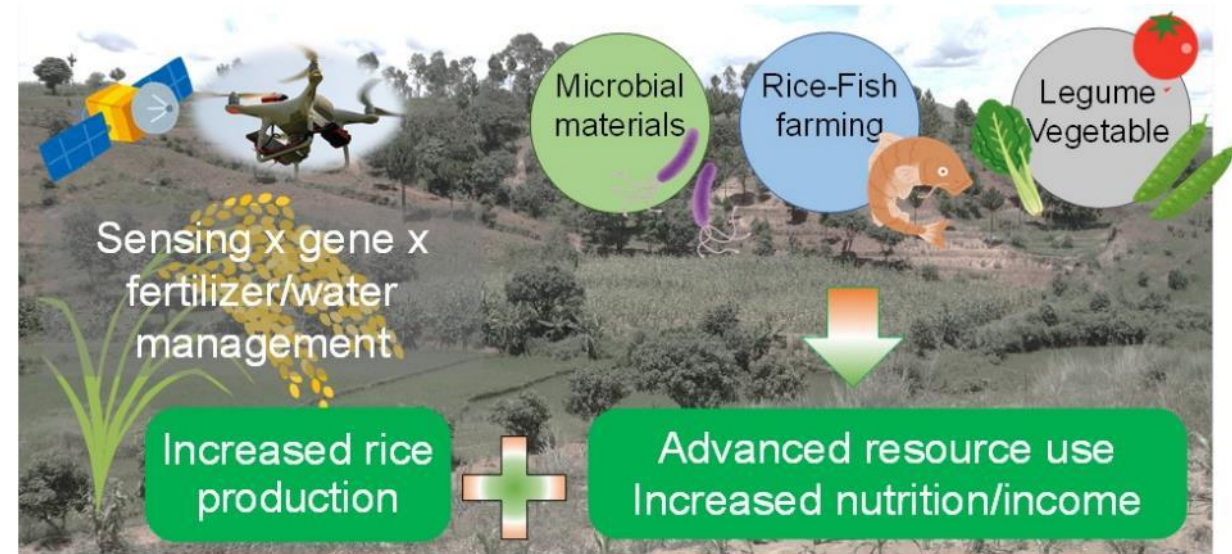
Development of rice and vegetable breeding materials with improved resilience to environmental stresses and improved nutrition



Project Leader
TSUJIMOTO Yasuhiro

25 JIRCAS researchers are involved

Development of sustainable and nutrition-sensitive rice production systems



Target Countries
Madagascar, Tanzania, Guinea

Project Period
2021.4~2026.3 (5 years)

