

## **RESEARCH INTERESTS**

1. Policies to foster adoption of conservation agriculture
2. Water Management
3. Environmental valuation
4. Payment for ecosystem services and its relations to promotion of conservation agriculture

## **TEACHING**

1. Natural Resource Economics (NRM)
2. Integrated Water Resource Management (10 hours on Water Economics) (WEM/SET)

## **SELECTED PUBLICATIONS**

1. Affholder, F., Jourdain, D., Quang, D. D., Tuong, T. P., Morize, M. & Ricome, A. (2010). Constraints to farmers' adoption of direct-seeding mulch-based cropping systems: A farm scale modeling approach applied to the mountainous slopes of Vietnam. *Agricultural Systems*, 103(1), 51-62.
2. Jourdain, D., Rakotofiringa, A., Quang, D. D., Valony, M. J., Vidal, R. & Jamin, J. Y. (2011). Irrigation water management in the Northern Mountains of Vietnam: Towards more autonomy? *Cahiers Agricultures*.
3. Perret, S.-R., Saringkarn, P., Jourdain, D. & Babel, M. S. (2013). Can rice farmers pay irrigation costs? An investigation of irrigation supply costs and use value in a case study scheme in Thailand. *Cahiers Agricultures*, 22(5), 1-8.

## **ONGOING AND COMPLETED PROJECTS**

N/A

## **AWARDS AND HONORS**

N/A

## **PROFESSIONAL AFFILIATIONS**

N/A

**RESEARCH KEYWORDS**

1. Environmental and Ecosystem Services Valuation
2. Water Management
3. Technology adoption