

# Christopher Almoroto Llonas

PhD in Agriculture candidate | King Mongkut's Institute of Technology Ladkrabang (KMITL)

Focus: Agricultural Development and Resource Management



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<https://github.com/chris-allones>

## Education

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PhD in Agriculture candidate | Focus: Agricultural Development and Resource Management

King Mongkut's Institute of Technology Ladkrabang (KMITL)

2019 – present

MS units in Agricultural Economics minor in Business Management

Visayas State University (VSU)

2018 – 2019

BS in Economics

Visayas State University (VSU)

2012 – 2016

## Work experience

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### Instructor

Department of Business and Management (DBM)

Visayas State University (VSU)

2018 – 2019

Subject taught:

Mgmt. 113: Intro to Managerial Economics

Mgmt. 121: Principles of Accounting

Mgmt. 143: Intro to Financial Management

Mgmt. 141: Intro to Production and Operations Management

### Affiliate Instructor

Department of Business and Management (DBM)

Visayas State University (VSU)

2016 – 2017

Subject taught:

Mgmt. 113: Intro to Managerial Economics

AgSci. 118: Financial Management for Agro-based Enterprise

### Science Research Assistant (SRA)

ACIAR VSU

Project: *"Developing vegetables and fruit value chains and integrating them with community development in the Southern Philippines."*

2016 – 2017

Working with research partners from University of Queensland (UQ), University of Philippines Mindanao (UPMin), UP Los Baños, and Land Care. The projects aim to improve the performance of smallholder value chains for fruit and vegetables, and build community capacity, in the southern Philippines to enhance smallholder's income, livelihoods and community well-being.

## Publications

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### Journal Articles

Influence of perceived risks in farmer's decision towards sustainable farm practices. Evidence from Northern Thailand.

Journal: International Journal of Agricultural Technology

Citation: Llonas, C. and Suwanmaneepong, S. (2021). *Influence of perceived risks in farmer's decision towards sustainable farm practices. IJAT 17(6):2143-2154.*

Bonding and bridging social capital towards collective action in participatory irrigation management. Evidence in Chiang Rai Province, Northern Thailand.

Journal: International Journal of Social Economics

Citation: Llonas, C., Mankeb, P., Wongtragoon, U. and Suwanmaneepong, S. (2021), "Bonding and bridging social capital towards collective action in participatory irrigation management. Evidence in Chiang Rai Province, Northern Thailand", *International Journal of Social Economics*, Emerald Publishing Limited, Vol. ahead-of-p No. ahead-of-print, available at: <https://doi.org/10.1108/IJSE-05-2021-0273>.

Cost and return analysis of organic and conventional rice production in Chachoengsao Province Thailand.

Journal: Organic Agriculture

Citations: Suwanmaneepong, S., Kerdsriserm, C., Lepcha, N., Cavite, H.J.H.J. and Llonas, C.A. (2020), "Cost and return analysis of organic and conventional rice production in Chachoengsao Province, Thailand", *Organic Agriculture*, available at: <https://doi.org/10.1007/s13165-020-00280-9>.

### Conference paper

The role of engagement among farmers in developing farming knowledge: evidence from Northern Thailand.

Publisher: IOP Conference Series: Earth and Environmental Science

Conference: 1<sup>st</sup> International Conference on Agriculture, Natural Resources, and Rural Development

Citation: Llonas, C. and Suwanmaneepong, S. (2021), "The role of engagement among farmers in developing farming knowledge: evidence from northern Thailand", *IOP Conference Series: Earth and Environmental Science*, IOP Publishing, Vol. 892 No. 1, p. 012043.

### Articles under review

Llonas, C., Mankeb, P., Wongtragoon, U. and Suwanmaneepong, S. "Production efficiency and the role of collective actions among irrigated rice farms in Northern Thailand."

## Trainings conducted

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Training workshop on the basics of structural equation modelling (SEM) using R

Date: 23-24 September 2021

Participants: open training

Training workshop on structural equation modelling (SEM) using R

Date: 16-17 December 2021

Participants: UPLB graduate students and research staff on the project “Agriculture 4.0 Readiness among Philippine R&D organizations”.

Training workshop on data visualization using ggplot2 in R

Date: TBA

Participants: open training