CURRICULUM VITAE

Personal Information						
Name	Tingwu Yan	Gender	Ma	ale		
Position Title		Professor				
Working Department		Agricultural Economics and Management				
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Research Interest

- ♦ Agricultural Resources and Environmental Economics (Focus on the Issues of Resource Utilization of Agricultural Waste)
- ♦ Regional Economic Theory and Policy (Focus on Marketization of Poverty Reduction)

Professional Memberships

- ♦ Deputy Secretary General and Member of Ecological Economic Education Professional Committee of China's Ecological Economic Society, 2014 – present
- ♦ Member of China Soft Science Research Institute, 2015 present
- ♦ Member of Theoretical and Methodological Professional Committee of China Association of Agro-technical Extension, 2014 – present
- ♦ Member of Research Association of Agricultural Enterprise Management in China, 2012 present
- ♦ Member of Ecological Economic Society of Hubei Province, 2014 present

Other Roles

♦ Master's and Doctoral Supervisor

Education & Working Experience

- ♦ Deputy Dean of College of Economics and Management, Huazhong Agricultural University of China, 03/2020 – present
- ❖ Professor of Agricultural Economics, Huazhong Agricultural University of China, 12/2017 – present

- ♦ Associate Professor of Agricultural Economics, Huazhong Agricultural University of China, 12/2012 – 11/2017
- ♦ Assistant Dean of Research Institute of Agricultural Economics and Management, Ocean University of China, 07/2005 10/2011
- ♦ Assistant Director of Education Center of Agricultural Extension, Ocean University of China, 07/2005 – 10/2011
- ❖ Visiting Scholar Department of Agricultural and Applied Economics, The University of Georgia, USA, 09/2009 – 09/2010
- ♦ PhD. Agricultural Economics and Management, Huazhong Agricultural University, China, 09/2000 – 06/2005

Dissertation: Research on Rural Households' Economic Behavior and Rural Anti-poverty in China's Central and Western Regions

B.S. Agricultural Economics and Management, Huazhong Agricultural University, China, 09/1996 - 06/2000

Publications

[Academic Works]

- ❖ Tingwu Yan. 2015. Theoretical and Empirical Research on Regional Anti-poverty Based on the Action Logic of Rural Households. Beijing: Science Press.
- ❖ Tingwu Yan. 2012. Research on the Development Strategy of Swine Industry in China. Beijing: China's Agricultural Science and Technology Press.

[Selected Papers]

- ♦ Weijun Jiang, Tingwu Yan*, Junbiao Zhang. 2021. Can Internet Use Promote Farmers to Adopt Straw Returning Technology? —— An Empirical Analysis Based on Endogenous Switching Probit Model. *Journal of Agrotechnical Economics*, (3): 50-62.
- → Hao Gai, Tingwu Yan*, Xiaoshi Zhou. 2021. How to Achieve Long-term Effects of Policy Publicity? An Analysis on Farmers' Behaviors of Continued Straw Returning to the Field in Hubei Province. *China Rural Survey*, (06): 65-84. 【Reprinted in Full in Agricultural Economic Research (2022, Issue 3) of Information Center For Social Science Of RUC】
- ✦ Hao Gai, Tingwu Yan*, Junbiao Zhang. 2020. Perceived Value, Government Regulations and Farmers' Behaviors of Continued Mechanized Operation of Straw Returning to the

- Field: An Analysis Based on Survey Data from 1288 Farmersin Three Provinces of Hebei, Anhui and Hubei. *Chinese Rural Economy*, (8): 106-123.
- → Tongchao Zhang, Tingwu Yan*, Zhen Wang. 2020. Social Networks, Income Uncertainty
 and the Self-Employed Women's Adoption Behavior of Conservation Tillage Technology.

 Journal of Agrotechnical Economics, (08):101-116.
- ❖ Tongchao Zhang, Tingwu Yan*, Tongwei Qiu. 2020. Effects of age on farmers' adoption of intertemporal green agricultural technology. *Resources Science*, 42(6): 1123-1134.
- → Fengyi Zhang, Tingwu Yan*, Xin Jiang. 2020. An Analysis of the Impact of Farmers'
 Endowment and Their Willingness to Choose Environmentally Friendly Technology
 Subsidies. Forum on Science and Technology in China, (6): 168-179.
- ❖ Xin Jiang, Tingwu Yan*, Yan Shang, Junbiao Zhang.2018. Land Scale and Straw Recycling Technology Adoption: A Micro Survey based on the Four Provinces of Hebei, Shandong, Anhui and Hubei. *China Land Science*, 32(12): 42-49.
- → Tongchao Zhang, Tingwu Yan*, Ke He, Junbiao Zhang. 2017. Impact of capital endowment on peasants' willingness to invest in green production: Taking crop straw returning to the field as an example. Chinese Journal of Population, Resources and Environment, 27(8):78-89.
- → Tingwu Yan*, Tongchao Zhang, Ke He, Junbiao Zhang. 2017. Study on Farmers' Decision
 Behavior of Crop Straw Recycling of Returning to Field: Based on Farmers' Survey of
 Seven Provinces. Issues in Agricultural Economy, (4): 39-48.
- ❖ Tingwu Yan*, Ke He, Mimi Cui, Junbiao Zhang. 2016. The Welfare Response of Farmers to the Utilization of Crop Stalks as Resources A Case Study of Hubei Province. Journal of Agrotechnical Economics, (4): 28-40. 【Reprinted in Full in Agricultural Economic Research (2016, Issue 8) of Information Center For Social Science Of RUC】
- → Tingwu Yan*, Ke He, Junbiao Zhang. 2016. Analysis of Social Capital Influencing Farmers' Willingness of Environmental Protection Investment: Evidence from Empirical Study on Reusing Agricultural Wastes in Hubei Rural Areas. Chinese Journal of Population, Resources and Environment, 26 (1):15-164.

Additional Information

- Principle Investigator for the following projects:
- ❖ Research on the System and Mechanism of Scientific and Technological Support for the Prosperity of Rural Industry (Project NO. 21JZD030), Major Research Project of Philosophy and Social Science of the Ministry of Education of China, 2022–2024
- ♦ Research on Mechanism and Path of Multi-Agent Collaborative Promotion of Straw Resource Utilization (Project NO. 20BGL175), National Social Science Fund of China, 2020–2022
- ♦ Potential in Reducing Carbon Emission and Ecological and Environmental Impact of Resource Utilization of Crop Straw (Project NO. 41371520), National Natural Science Foundation of China Project, 01/2014 – 12/2017
- ♦ Restriction Factors and the Breakthrough Mechanism of Rural Households' Stable Integration into Agricultural Product Supply Chain in China's Contiguous Destitute Areas (Project NO. 13CJY076), National Social Science Fund of China Project, 07/2013– 12/2015
- ❖ Research on Linkage Effects Between Agricultural Product Supply Chain and Rural Households' Poverty Reduction and Income Increasing in China's Poverty-stricken Areas (Project NO. 11YJC790228), Ministry of Education of Humanities and Social Science Research fund Project, 07/2011 – 06/2015