

## CURRICULUM VITAE

Wusheng Yu, Associate Professor

<b>Profile</b>	Wusheng Yu, born November 14, 1970, conducts research in the areas of international agricultural trade, trade policy, agricultural policy, demand analysis, and the Chinese economy, and more recently in the intersects of international trade and energy and environment economics and policy. Much of his research has been based on computable general equilibrium models and other quantitative tools. He has consulted various international organizations such as the OECD, ICTSD and the WTO and a few national government agencies. He teaches graduate level courses in international trade, trade policy, and computational methods in agri-food markets and policy.			
<b>Education</b>	2000	PhD agricultural economics, Purdue University, West Lafayette, USA		
	1995	MSc. economics, Renmin University of China, Beijing, China		
<b>Employment</b>	2005-	Associate Professor, Department of Food and Resource Economics (IFRO), University of Copenhagen		
	2000-2005	Researcher, Institute of Food and Resource Economics (later become IFRO, University of Copenhagen)		
	2003-2004	Visiting Assistant Professor, Department of Economics and Finance, City University of Hong Kong		
	1995-2000	Research Assistant, Department of Agricultural Economics and the Center for Global Trade Analysis, Purdue University		
<b>Professional activities</b>	2011-2014	Member, Publication and Policy Contribution Awards Selection Committee, European Association of Agricultural Economists (EAAE)		
	2013-	Member and Co-Chair, Economic and Business Working Group, ThinkChina.dk		
	2010-	Visiting Professor, College of Economics and Management, Nanjing Agricultural University, China		
	2011-	Visiting Professor, Renmin University of China, Beijing, China		
	2000-	organizers and program committee members of various academic conferences and seminars		
	2000-	Referees for about 25 academic journals including most major journals in international economics, agricultural economics, development economics, and the Chinese economy		
<b>Teaching Activities</b>	<b>Period</b>	<b>Course name</b>	<b>BSc/MSc/PhD, ECTS</b>	<b>Responsible (Y/N)</b>
<b>The last 5 years</b>	2016-	Computational methods for agrifood markets and policy	MSc. 7.5 ECTS	Y
	2011-	Advanced International Trade	MSc. 7.5 ECTS	Y
	2005-2011	Thematic course in Trade and International Cooperation	MSc. 15 ECTS	Y
	2005-2011	Trade and International Cooperation	MSc. 7.5 ECTS	Y
	2006	International Economics (Dept. of Economics, Univ. of Copenhagen)	MSC. 7.5 ECTS	Y

## **PUBLICATIONS AND GRANTS**

### **Selected publications**

Yu, W. and J. Bandara (2016). "India's Grain Security Policy in the Era of High Food Prices: a Computable General Equilibrium Analysis," *World Economy*. (doi:10.1111/twec.12383)

Zhu, J., W. Yu, C. Elleby, and J. Wang (2016). "Tariff liberalization, price transmission, and rural welfare in China," *Journal of Agricultural Economics*, Volume 67, Issue 1, pp 24-26.

Yu, W. and H.G. Jensen (2014). "Trade policy responses to food price crisis and implications for existing domestic support measures: the case of China in 2008," *World Trade Review*, Volume 13, Issue 04, pp 651-683.

Yu, W. and H.G. Jensen (2010). "China's Agricultural Policy Transition: Impacts of Recent Reforms and Future Scenarios," *Journal of Agricultural Economics*, Volume 61, number 2, pp343-368.

Chao, C.C., E.S.H. Yu, and W. Yu (2006). "China's Duty Drawback and Tax Rebate Policies: A General Equilibrium Analysis," *China Economic Review*, Volume 17, 2006, pp 432-448.

Yu, W. and T. Jensen (2005). "Tariff preferences, WTO negotiations and the LDCs: the 'Everything but Arms' initiative of the EU," *World Economy*, vol. 28, no. 3, pp 375-405.

Yu, W., T. Hertel, P. Preckel and J. Eales (2004). "Projecting world food demand using alternative demand systems," *Economic Modelling*, vol. 21, no. 1, pp 99-129.

Frandsen, S., H. G. Jensen, W. Yu and A. Walter-Jørgensen (2003). "Reform of EU sugar policy: price cuts versus quota reductions," *European Review of Agricultural Economics*, vol. 30, no. 1, pp 1-26.

### **Grants**

Modeling the effects of BREXIT on Danish Agricultural, 2016-7, Danish Ministry of Environment and Agriculture, Total Budget: about DKK500,000, Project Leader

EUCalc, EU Horizon 2020 project, total budget (5.8 million euro; our share: about 300,000 euro), Working Package Leader

Sustainable performance of Chinese agriculture and extension of the OECD's Policy Evaluation Model, OECD. Total budget: 26,000 euro, Project Leader.

Understanding the interactions of industrial comparative advantages and firm-level heterogeneities on export performance across high and low income countries, Carlsberg Foundation. Total budget: DKK 150,000. 2012-2013. Project leader.

Regional Economic Integration in Africa, Danish Ministry of Foreign Affairs. Total budget: DKK 298,145. 2011-2012. Project leader.

AgFoodTrade - New Issues in Agricultural, Food and Bio-Energy Trade, Collaborative Project funded by the EC's 7<sup>th</sup> Framework Program. Total budget: €3,738,285; IFRO's share: €473,016. 2008-2011. Project leader for IFRO and work package leader for the project.

### **Quantitative performance indices in Scopus**

Scientific peer-reviewed papers: 19

H-index: 7