

David Ubilava

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EDUCATION

2010 Ph.D. in Agricultural Economics – Purdue University (USA)

CURRENT EMPLOYMENT

2023– Associate Professor – School of Economics, University of Sydney

CURRENT LEADERSHIP

2018– **Co-Editor** – Food Policy (IF: **6.0**)

2022– **Associate Editor** – American J of Agricultural Economics (IF: **3.3**; ABDC: **A***)

RESEARCH IMPACT

Google Scholar citations: **1194**, h-index: **18**.

Scopus citations: **611**, h-index: **14**.

AWARDS AND RECOGNITION

2025 **Quality of Research Discovery Award** – Australasian Ag. and Res. Economics Society

2024 **Research Collaboration Award** – Faculty of Arts and Social Sciences, University of Sydney

RESEARCH

Journal Articles

- (25) Hastings, J. V. and D. Ubilava (2025). Agricultural Roots of Social Conflict in Southeast Asia. *Journal of Peace Research* (in press). <https://doi.org/10.1177/00223433241305990>.
- (24) Ubilava, D. (2024). Climate, Crops, and Postharvest Conflict. *American Journal of Agricultural Economics* (in press). <https://doi.org/10.1111/ajae.12503>.
- (23) Ubilava, D., J. V. Hastings, and K. Atalay (2023). Agricultural Windfalls and the Seasonality of Political Violence in Africa. *American Journal of Agricultural Economics* 105(5), 1309–1332. <https://doi.org/10.1111/ajae.12364>.
- (22) Ferguson, S. and D. Ubilava (2022). Global Commodity Market Disruption and the Fallout. *Australian Journal of Agricultural and Resource Economics* 66(4), 737–752. <https://doi.org/10.1111/1467-8489.12497>.
- (21) Ubilava, D. (2022). A Comparison of Multistep Commodity Price Forecasts Using Direct and Iterated Smooth Transition Autoregressive Methods. *Agricultural Economics* 53(5), 687–701. <https://doi.org/10.1111/agec.12707>.
- (20) Hastings, J. V., S. G. Phillips, D. Ubilava, and A. Vasnev (2022). Price Transmission in Conflict-Affected States: Evidence from Cereal Markets of Somalia. *Journal of African Economies* 31(3), 272–291. <https://doi.org/10.1093/jae/ejab012>.

- (19) Angus, S. D., K. Atalay, J. Newton, and D. Ubilava (2021). Geographic Diversity in Economic Publishing. *Journal of Economic Behavior and Organization* 190, 255–262. <https://doi.org/10.1016/j.jebo.2021.08.005>.
- (18) Atalay, K., R. Edwards, S. Schurer, and D. Ubilava (2021). Lives Saved During Economic Downturns: Evidence from Australia. *Health Economics* 30(10), 2452–2467. <https://doi.org/10.1002/hec.4394>.
- (17) Ubilava, D., N. B. Villoria, and J. B. Tack (2019). Smooth Transitions Across Latitudes and Longitudes: An Application of a Nonlinear Panel Regression to the Climate–Economics Nexus. *Economics Letters* 182, 114–117. <https://doi.org/10.1016/j.econlet.2019.06.011>.
- (16) Ubilava, D. and M. Abdolrahimi (2019). The El Niño Impact on Maize Yields is Amplified in Lower Income Teleconnected Countries. *Environmental Research Letters* 14, 054008. <https://iopscience.iop.org/article/10.1088/1748-9326/ab0cd0>.
- (15) Ubilava, D. (2019). On the Relationship between Financial Instability and Economic Performance: Stressing the Business of Nonlinear Modelling. *Macroeconomic Dynamics* 23(1), 80–100. <https://doi.org/10.1017/S1365100516001127>.
- (14) Ubilava, D. (2018). The Role of El Niño Southern Oscillation in Commodity Price Movement and Predictability. *American Journal of Agricultural Economics* 100(1), 239–263. <https://doi.org/10.1093/ajae/aax060>.
- (13) Smith, S. C. and D. Ubilava (2017). The El Niño Southern Oscillation and Economic Growth in the Developing World. *Global Environmental Change* 45, 151–164. <https://doi.org/10.1016/j.gloenvcha.2017.05.007>.
- (12) Ubilava, D. (2017). The ENSO Effect and Asymmetries in Wheat Price Dynamics. *World Development* 96, 490–502. <https://doi.org/10.1016/j.worlddev.2017.03.031>.
- (11) Tack, J. B. and D. Ubilava (2015). Climate and Agricultural Risk: Measuring the Effect of ENSO on U.S. Crop Insurance. *Agricultural Economics* 46(2), 245–257. <https://doi.org/10.1111/agec.12154>.
- (10) Ubilava, D. (2014). El Niño Southern Oscillation and the Fishmeal–Soya Bean Meal Price Ratio: Regime-Dependent Dynamics Revisited. *European Review of Agricultural Economics* 41(4), 583–604. <https://doi.org/10.1093/erae/jbt033>.
- (9) Tack, J. B. and D. Ubilava (2013). The Effect of El Niño Southern Oscillation on U.S. Corn Production and Downside Risk. *Climatic Change* 121(4), 689–700. <https://link.springer.com/article/10.1007/s10584-013-0918-x>.
- (8) Ubilava, D. and C. G. Helmers (2013). Forecasting ENSO with a Smooth Transition Autoregressive Model. *Environmental Modelling & Software* 40(1), 181–190. <https://doi.org/10.1016/j.envsoft.2012.09.008>.
- (7) Ubilava, D. and M. T. Holt (2013). El Niño Southern Oscillation and its Effects on World Vegetable Oil Prices: Assessing Asymmetries using Smooth Transition Models. *Australian Journal of Agricultural and Resource Economics* 57(2), 273–297. <https://doi.org/10.1111/j.1467-8489.2012.00616.x>.
- (6) Ubilava, D. (2012). El Niño, La Niña, and World Coffee Price Dynamics. *Agricultural Economics* 43(1), 17–26. <https://doi.org/10.1111/j.1574-0862.2011.00562.x>.
- (5) Ubilava, D. (2012). Modeling Nonlinearities in the U.S. Soybean-to-Corn Price Ratio: A Smooth Transition Autoregression Approach. *Agribusiness: an International Journal* 28(1), 29–41. <https://doi.org/10.1002/agr.20292>.
- (4) Ubilava, D., B. J. Barnett, K. H. Coble, and A. Harri (2011). The SURE Program and Its Interaction with Other Federal Farm Programs. *Journal of Agricultural and Resource Economics* 36(3), 630–648. <https://jareonline.org/articles/the-sure-program-and-its-interaction-with-other-federal-farm-programs/>.
- (3) Ubilava, D., K. A. Foster, J. L. Lusk, and T. Nilsson (2011). Differences in Consumer Preferences when Facing Branded versus Non-branded Choices. *Journal of Consumer Behaviour* 10(2), 61–70. <https://doi.org/10.1002/cb.349>.
- (2) Ubilava, D., K. A. Foster, J. L. Lusk, and T. Nilsson (2010). Effects of Income and Social Awareness on Consumer WTP for Social Product Attributes. *Technological Forecasting and Social Change* 77(4), 587–593. <https://doi.org/10.1016/j.techfore.2009.02.002>.
- (1) Ubilava, D. and K. A. Foster (2009). Quality certification vs. product traceability: Consumer preferences for informational attributes of pork in Georgia. *Food Policy* 34(3), 305–310. <https://doi.org/10.1016/j.foodpol.2009.02.002>.