

## References:

- Ali, D. A., K. Deininger, and A. Harris. 2017. Using national statistics to increase transparency of large land acquisition: Evidence from Ethiopia. *World Development*, 93: 62–74.
- Ango, T. L. 2018. “Medium-scale” forestland grabbing in the Southwestern Highlands of Ethiopia: Impacts on local livelihoods and forest conservation. *Land*, 7 (1), DOI:10.3390/land7010024.
- Anseeuw, W., Jayne, T., Kachule, R., and Kotsopoulos, J. 2016. The quiet rise of medium-scale farms in Malawi. *Land*, 5 (3): 19.
- Bachewe, F. N., and B. Minten. 2020. Efficiency and profits of emerging medium-scale farms in Africa: Evidence from Ethiopia’s commercial horticultural sector. *Strategy Support Program Working Paper* 156. International Food Policy Research Institute: Washington, D. C.
- Carletto, C., S. Gourlay, and P. Winters. 2015. From guesstimates to GPStimates: Land area measurement and implications for agricultural analysis. *Journal of African Economies*, 24 (5): 1-36.\
- Deininger, K., and F. Xia. 2016. Quantifying spillover effects from large land-based investment: The case of Mozambique. *World Development*, 87: 227–241.
- Houssou, N., A. Chapoto, and C. Asante-Addo. 2016. Farm transition and indigenous growth: The rise to medium- and large-scale farming in Ghana. *Discussion Paper No. 01499*. International Food Policy Research Institute: Washington, D.C.
- Jayne, T. S., J. Chamberlin, L. Traub, N. Sitko, M. Muyanga, F. K. Yeboah, W. Anseeuw, A. Chapoto, A. Wineman, and C. Nkonde. 2016. Africa’s changing farmland ownership: The rise of medium-scale farms. *Agricultural Economics*, 47S: 197–214.
- Jayne, T. S., M. Muyanga, A. Wineman, H. Ghebru, C. Stevens, M. Stickler, A. Chapoto, W. Anseeuw, D. Vanderwesthuisen, and D. Nyange. 2019. Are medium-scale farms driving agricultural transformation in sub-Saharan Africa? *Agricultural Economics*, 50 (S1): 75–95.
- Jayne, T. S., M. Muyanga, J. Chamberlin, F. K. Yeboah, and A. Wineman. 2021. Changing farm size distributions and rural transformation in sub-Saharan Africa. Mimeo. Michigan State University: East Lansing.
- Lay, J., K. Nolte, and K. Sipangule. 2018. Large-scale farms and smallholders: Evidence from Zambia. *GIGA Working Papers*, No. 310. German Institute of Global and Area Studies (GIGA): Hamburg.
- Wineman, A., C. L. Anderson, T. Reynolds, and P. Biscaye. 2019. Methods of crop yield measurement on multi-cropped plots: Examples from Tanzania. *Food Security*, 11 (6): 1257–1273.
- Wineman, A., T. S. Jayne, E. Isinika Modamba, and H. Kray. 2020. Characteristics and spillover effects of medium-scale farms in Tanzania. *European Journal of Development Research*, DOI: 10.1057/s41287-020-00323-7.
- Wineman, A., T. Njagi, C. L. Anderson, T. Reynolds, D. Alia, P. Wainaina, E. Njue, P. Biscaye, and M. Ayieko. 2020. A case of mistaken identity? Measuring rates of improved seed adoption in Tanzania using DNA fingerprinting. *Journal of Agricultural Economics*, 71 (3): 719-741.