

REFERENCES

- ATTANASI, G., GEORGANTZÍS, N., ROTONDI, V., & VIGANI, D. (2018). Lottery-and survey-based risk attitudes linked through a multichoice elicitation task. *Theory and Decision*, 84 (2018): 341–372. DOI: <https://doi.org/10.1007/s11238-017-9613-0>
- AMBALI, O. I. (2018). Spatial Dependence in Decision Making: Implications for Improved Rice Technology Adoption Decisions in Nigeria, PhD Thesis, Department of Agricultural and Food Economics, University of Reading, United Kingdom.
- BARHAM, B. L., CHAVAS, J. P., FITZ, D., RÍOS-SALAS, V., & SCHECHTER, L. (2015). Risk, learning, and technology adoption. *Agricultural Economics*, 46 (1): 11-24. DOI: <https://doi.org/10.1111/agec.12123>
- BARHAM, B. L., CHAVAS, J.P., FITZ, D., SALAS, V. R., & SCHECHTER, L. (2014). The roles of risk and ambiguity in technology adoption. *Journal of Economic Behavior and Organization*, 97 (2014): 204-218. DOI: <https://doi.org/10.1016/j.jebo.2013.06.014>
- BRICK, K., VISSER, M., & BURNS, J. (2012). Risk aversion: experimental evidence from South African fishing communities. *American Journal of Agricultural Economics*, 94 (1): 133-152. DOI: <https://doi.org/10.1093/ajae/aar120>
- CHARNESS, G., GNEEZY, U., & IMAS, A. (2013). Experimental methods: Eliciting risk preferences. *Journal of Economic Behavior and Organization*, 87 (2013): 43-51. DOI: <https://doi.org/10.1016/j.jebo.2012.12.023>
- GARCÍA GALLEGOS, A., GEORGANTZÍS, N., JARAMILLO-GUTIÉRREZ, A., & PARRAVANO, M. (2012). The lottery-panel task for bi-dimensional parameter-free elicitation of risk attitudes. *Revista Internacional de Sociología (RIS), Special Issue on Behavioral and Experimental Economics*, 70 (1): 53-72. DOI: <http://repositori.uji.es/xmlui/handle/10234/62219>.
- HARRISON, G. W., HUMPHREY, S. J., & VERSCHOOR, A. (2010). Choice under Uncertainty: Evidence from Ethiopia, India and Uganda. *The Economic Journal*, 120 (2010): 80-104. DOI: <https://doi.org/10.1111/j.1468-0297.2009.02303.x>
- HARRISON, G. W., & RUTSTROM, E. E. (2008). Risk Aversion in the Laboratory: Risk Aversion in Experiments. *Research in Experimental Economics*, 12 (2008): 41-196. DOI: [https://doi.org/10.1016/S0193-2306\(08\)00003-3](https://doi.org/10.1016/S0193-2306(08)00003-3)
- LIU, E. M. (2013). Time to change what to sow: Risk preferences and technology adoption decisions of cotton farmers in China. *Review of Economics and Statistics*, 95 (4): 1386-1403. DOI: https://doi.org/10.1162/REST_a_00295.
- MARRA, M., PANNELL, D. J., & GHADIM, A. K. A. (2003). The economics of risk, uncertainty and learning in the adoption of new agricultural technologies: where are we on the learning curve? *Agricultural Systems*, 75 (2-3): 215-234. DOI: [https://doi.org/10.1016/S0308-521X\(02\)00066-5](https://doi.org/10.1016/S0308-521X(02)00066-5)
- SABATER-GRANDE, G., & GEORGANTZÍS, N. (2002). Accounting for risk aversion in repeated prisoners' dilemma games: An experimental test. *Journal of Economic Behavior and Organization*, 48 (1): 37-50. DOI: [https://doi.org/10.1016/S0167-2681\(01\)00223-2](https://doi.org/10.1016/S0167-2681(01)00223-2).