

Gabriela Perez-Quesada

Department of Agricultural Economics
Kansas State University
Manhattan, KS 66506

Phone: (785) 770-5185
Email: gperezq@ksu.edu
LinkedIn: [gabriela-perez-quesada](#)

Last updated: September 11, 2021

EDUCATION

Kansas State University. Expected May 2022

Ph.D. Agricultural Economics

Dissertation: Essays on the Economics of Groundwater Depletion and Management in Irrigated Agriculture.

Major Professor: Nathan P. Hendricks.

Dissertation Committee: Jesse B. Tack, Gabriel S. Sampson, Stacy L. Hutchinson.

Kansas State University. 2021

Sustainable Food, Energy, Water Graduate Certificate

Universidad de la República, Uruguay. 2017

M.S. International Economics

Universidad de la República, Uruguay. 2012

B.A. Economics

RESEARCH INTERESTS

Agricultural Production, Environmental and Resource Economics, Applied Econometrics

RESEARCH IN PROGRESS

“Quantifying the economic costs of High Plains Aquifer depletion” (Job Market Paper).

“What factors affect the preferences of farmers for local irrigation water management in Kansas?” (with Nathan P. Hendricks, Christian A. Vossler, David R. Steward and Jinhua Zhao)

“Decline in groundwater levels and field-level crop rotations” (with Nathan P. Hendricks)

PEER REVIEWED JOURNAL ARTICLES

Fisher A, Miller J. A., Nottingham E., Wiederstein T., Krueger L., Perez-Quesada G., Sanderson M. R., and Hutchinson S. L. 2021 “A systematic review of spatial-temporal scale challenges in sociohydrology.” *Frontiers in Water*, section Water and Human Systems (Accepted).

Perez-Quesada, G. and N.P. Hendricks. 2021. Lessons from local governance and collective action efforts to manage irrigation withdrawals in Kansas. *Agricultural Water Management*, 247. ([Link](#))

Garía-Suárez, F. and G. Perez-Quesada. 2019. Farm management systems: technical efficiencies differences and technology gap of Uruguay’s dairy farms. *Estudios Económicos*, 36(72), 91-115. ([Link](#))

Perez-Quesada, G. and F. Garía-Suárez. 2018. Technical efficiency measurement: an application on dairy farms in Uruguay. *Economía Agraria*, 20: 16-29. ([Link](#))

CONFERENCE PRESENTATIONS (* DENOTES PRESENTER)

Perez-Quesada, G*, N. P. Hendricks, C.A. Vossler, D. R. Steward and J. Zhao. “What factors affect the preferences of farmers for local irrigation water management in Kansas.” *Agricultural and Applied Economics Association Hybrid Meeting*, Austin, US, 2021.

Perez-Quesada, G*, N. P. Hendricks and D. R. Steward. “Quantifying the economic costs of High Plains Aquifer depletion.” 2021 UCOWR/NIWR Annual Water Resources Conference, Virtual Meeting, US, 2021.

Perez-Quesada, G*, N. P. Hendricks and D. R. Steward. “Quantifying the economic costs of High Plains Aquifer depletion.” *Agricultural and Applied Economics Association Virtual Meeting*, US, 2020.

Perez-Quesada, G* and N. P. Hendricks. “Lessons from local governance and collective action efforts to manage irrigation withdrawals in Kansas.” 2019 Governor’s Water Conference, Kansas, US, 2019.

Perez-Quesada, G* and N. P. Hendricks. “Lessons from local governance and collective action efforts to manage irrigation withdrawals in Kansas.” *Agricultural and Applied Economics Association Meeting*, Atlanta, US, 2019.

García-Suárez, F*, G. Perez-Quesada, and C. Molina. “Rangeland cattle production in Uruguay: single-output vs multi-output efficiency measures.” 30th International Conference of Agricultural Economists, Vancouver, Canada, 2018.

García-Suárez, F* and G. Perez-Quesada. “Rangeland cattle production in Uruguay: a technical efficiency estimation.” *International Conference of Agricultural Economists, Inter-conference symposium*, Talca, Chile, 2017.

García-Suárez, F* and G. Perez-Quesada. “Is farm management system significant to explain technical efficiencies differences and technology gap of Uruguay’s dairy farms?”

Agricultural and Applied Economics Association Meeting, Chicago, US, 2017.

Perez-Quesada, G*. "Technical efficiency measurement in Uruguayan dairy farms using a stochastic production frontier." XXXI Jornadas Anuales de Economia, Central Bank of Uruguay, Montevideo, Uruguay, 2016.

Perez-Quesada, G*. "Technical efficiency of dairy farms in Uruguay: a stochastic production frontier analysis." Agricultural and Applied Economics Association Meeting, Boston, US, 2016.

RESEARCH EXPERIENCE

Graduate Research Assistant <i>Kansas State University, Department of Agricultural Economics.</i>	2018-present
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Rural Resource Resiliency NSF Research Trainee <i>Kansas State University (Link)</i>	2018-present
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Graduate Research Assistant <i>Universidad de la República, School of Agronomy.</i>	2015-present
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Graduate Research Assistant <i>Universidad de la República, Institute of Economics.</i>	2017 - 2018
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Graduate Research Assistant <i>Universidad de la República, Institute of Economics.</i>	2012
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TEACHING EXPERIENCE

Instructor <i>Decision Tools for Agricultural Economics and Agribusiness.</i> Kansas State University.	Fall 2020
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Teaching Assistant and Guest lecturer <i>Introduction to Microeconomics.</i> Universidad de la República, School of Agronomy.	2015-2018
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PROFESSIONAL EXPERIENCE

Consultant <i>Inter-American Development Bank (IDB).</i>	Apr-July 2018
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Consultant <i>Food and Agriculture Organization of the United Nations (FAO).</i>	May-Sept 2017
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Research and Policy Analysis Officer <i>Ministry of Economy, Uruguay</i>	Jan-Sept 2016
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Consultant <i>National Agricultural Research Institute, Uruguay.</i>	Aug 2013-Feb 2014
Policy Analysis Officer <i>Ministry of Livestock, Agriculture and Fisheries, Uruguay.</i>	Aug 2013-Feb 2014
Consultant <i>National Institute of Statistics, Uruguay.</i>	Mar 2013-Aug 2013
Officer <i>Social Security Bank, Uruguay.</i>	Mar 2009-Aug 2011

PROFESSIONAL RESEARCH AND EXTENSION PUBLICATIONS

Mondelli, M., L. Gorga and G. Perez-Quesada. 2016. Adaptive changes in the Agrisur co-operative. Technical magazine 227, National Institute of Agricultural Research of Uruguay.

Durán, V., and G. Perez-Quesada. 2012. Employment in the agro-industrial chains 2012. Yearbook 2013, Ministry of Livestock, Agriculture and Fisheries of Uruguay.

Mondelli, M., G. Perez-Quesada, and H. Tommasino. 2013. Models of coordination in the olive-oil chain. Yearbook 2013, Ministry of Livestock, Agriculture and Fisheries of Uruguay.

Perez-Quesada, G. and M.E. Silva. Building public-private competitive development of agribusiness chains promoted by the PACC-OPP governance program. Yearbook 2013, Ministry of Livestock, Agriculture and Fisheries of Uruguay.

PROFESSIONAL DEVELOPMENT

European Economics Workshop <i>Autonomous University of Barcelona.</i>	Aug 2014
Entrepreneurship and Innovation Workshop <i>The College of Management, Israel.</i>	July 2014
International Scholarship through ESCALA scholarship program <i>Universidad Nacional de Mar del Plata, Argentina.</i>	2011

TECHNICAL SKILLS

<i>Software:</i>	Stata, R, ArcGIS, LaTeX.
<i>Language:</i>	Spanish (native), English (fluent).

REFERENCES

[Nathan P. Hendricks](#)

Kansas State University
Department of Agricultural Economics
326 Waters Hall, Manhattan, KS 66506
Phone: 785.532.3740
nph@ksu.edu

[Gabriel S. Sampson](#)

Kansas State University
Department of Agricultural Economics
331 G Waters Hall, Manhattan, KS 66506
gsampson@ksu.edu

[Jesse B. Tack](#)

Kansas State University
Department of Agricultural Economics
218 Waters Hall, Manhattan, KS 66506
Phone: 785.532.4443
jtack@ksu.edu

[Federico Garcia-Suarez](#)

Universidad de la Republica
Department of Agribusiness
780 Av. E. Garzon, Monevideo 11700, Uruguay
fgarcia@fagro.edu.uy