

# MAXIMILIANO ALVAREZ | RESUME

PhD candidate

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## Summary

I am passionate about research, particularly regarding applied economics and its intersection with other disciplines such as geography, environmental sciences, psychology, and beyond. I enjoy mathematical models and using advanced econometrics methods in R. My motivation is the plethora of knowledge and skills I would love to acquire, the unresolved questions, and those questions that are yet to be asked.

## Education

**Ph. D. Candidate** - The University of Queensland- Australia 2022 (expected)

**Master of Development Economics (Advanced)** - The University of Queensland- Australia 2015

**Bachelor of Science in Economics** - Universidad de Santiago de Chile- Santiago, Chile 2011

## Works

**Student Analyst** - Queensland Treasury- Australia 2021-2022

**Economist** - SERNAC- Santiago, Chile 2018

**Economics Lecturer** - Universidad de Santiago de Chile- Chile 2018

**Economics Lecturer** - Universidad de Guayaquil- Ecuador 2017

**Economics Lecturer** - Universidad Tecnológica Empresarial de Guayaquil- Ecuador 2016

**Consultant** - ECLAC- Chile 2015

**Intern** - Embassy of Ecuador in Australia- Australia 2015

**Junior Economist** - BBVA Research- Chile 2012

**Analyst** - ENTEL- Chile 2011-2012

**Intern and Consultant** - ECLAC- Chile 2011

## Awards

**Best paper** - Economic Analysis and Policy journal 2019

## Publications

1. Alvarez, M., Bernard, A., & Lieske, S. N. (2021). Understanding internal migration trends in OECD countries. *Population, Space and Place*, 27(7), e2451. <https://doi.org/10.1002/psp.2451>
2. Alvarez, M., & Royuela, V. (2021). The effect of labour-market differentials on interregional migration in Spain: A meta-regression analysis. *Journal of Regional Science*. <https://doi.org/10.1111/jors.12579>
3. Bernard, A., Charles-Edwards, E., Alvarez, M., Wohland, P., Loginova, J., & Kalembe, S. (2020). *Anticipating the impact of COVID-19 on internal migration*. [https://population.gov.au/sites/population.gov.au/files/2021-09/anticipating\\_the\\_impact\\_of\\_covid-19\\_on\\_internal\\_migration.pdf](https://population.gov.au/sites/population.gov.au/files/2021-09/anticipating_the_impact_of_covid-19_on_internal_migration.pdf)
4. Alvarez, M. (2019). Distributional effects of environmental taxation: An approximation with a meta-regression analysis. *Economic Analysis and Policy*, 62, 382–401. <https://doi.org/10.1016/j.eap.2018.10.003>
5. Asafu-Adjaye, J., Byrne, D., & Alvarez, M. (2017). Dataset for analyzing the relationships among economic growth, fossil fuel and nonfossil fuel consumption. *Data Brief*, 10, 17–19. <https://doi.org/10.1016/j.dib.2016.11.076>
6. Asafu-Adjaye, J., Byrne, D., & Alvarez, M. (2016). Economic growth, fossil fuel and non-fossil consumption: A pooled mean group analysis using proxies for capital. *Energy Economics*, 60, 345–356. <https://doi.org/10.1016/j.eneco.2016.10.016>
7. Álvarez, M. (2016). *Efectos distributivos de las políticas públicas para la mitigación del cambio climático en América Latina: Una aproximación con un meta-análisis* (Documentos de Proyectos). CEPAL. [https://repositorio.cepal.org/bitstream/handle/11362/40297/S1600524\\_es.pdf?sequence=1&isAllowed=y](https://repositorio.cepal.org/bitstream/handle/11362/40297/S1600524_es.pdf?sequence=1&isAllowed=y)