

# Anh Pham | Curriculum Vitae

School of Architecture and Built Environment, University of Adelaide

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<https://anhpham-econ.github.io/>

<https://researchers.adelaide.edu.au/profile/ngoc.t.pham>

<https://scholar.google.com.au/citations?hl=en&user=C710JdIAAAAJ>

## EXPERIENCE

Anh Pham is an Australian-based research fellow at the Housing and Healthy Cities Research Group, School of Architecture and Built Environment, the University of Adelaide. Prior to joining the Healthy Cities Group, Anh was a visiting lecturer at the School of Economics within the same university. Anh completed her PhD in Economics and was awarded Dean's Commendation for Doctoral Thesis Excellence in July 2016.

Anh has been developing research interests in the areas of housing, international trade and development, panel data applications and health economics. Anh's current research activities are in understanding how social and economic public policy can be enhanced by evidence generated from the application of novel analytical strategies to diverse data. She has expertise in econometric modelling using nationally representative household-based longitudinal surveys (e.g. HILDA, IFLS) and large-scale administrative datasets (e.g. PIA).

## RESEARCH INTERESTS

Housing  
International Trade and Development  
Panel Data Applications  
Health Economics

## EDUCATION

### University of Adelaide

Ph.D. in Economics (Dean's Commendation for Excellence) **2012–16**

Master of Economics (GPA 7/7) **2011–12**

## EMPLOYMENT

### University of Adelaide

#### *Research Fellow*

**2018-present**

- Conduct literature review, undertake data analysis, prepare manuscripts for publication.
- Collaborate with other staff to prepare research reports, journal articles and submit grant applications.
- Assist and undertake a development of interdisciplinary partnerships.

#### *Visiting Lecturer*

**2016-19**

- Teach undergraduate and postgraduate courses
- Prepared and delivered lectures, tutorial materials, examinations and marking
- Initiate and develop course material where appropriate and act as Course Coordinator where required.
- Analyzed students' scores using *t-test of means* and *Ordinary least squares regression* to identify determinants of students' performance and detected students at risk.

## SCHOLARLY OUTPUT

### Housing

1. Baker E., **Pham N.T.A.**, Daniel L., and Bentley R. (2020) "New evidence on mental health and housing affordability in cities: A quantile regression approach." *The Cities*, vol 96.

2. Daniel L., Baker E., Beer A., and **Pham N.T.A.** (2019) “Cold Housing: evidence, risk and vulnerability.” Conditional acceptance at the *Housing Studies*.
3. Baryshnikova N. and **Pham N.T.A.** (2019) “Natural Disasters and Mental Health: A Quantile Approach.” *The Economics Letters*, vol 180: 62-66.
4. Baker E., **Pham N.T.A.**, Daniel L., and Bentley R. “How does household residential instability influence child health outcomes? A quantile analysis.” Under review.
5. Daniel L. and **Pham N.T.A.** “Dynamics of household demand for renewable energy infrastructure.” *Research in progress*.
6. Daniel L., Baker E., Beer A., and **Pham N.T.A.** “More than just climate.” *Research in progress*.
7. Bentley R., Baker E., Clair A. and **Pham N.T.A.** “Stability and children’s health and academic performance.” *Research in progress*.

### International Trade and Development

5. **Pham N.T.A.** and Sim N. (forthcoming) “Shipping Cost and Development of the LLDCs: Panel Evidence from the Common Correlated Effects Approach” *The World Economy*.
6. **Pham N.T.A.** and Sim N. (2018), “Do Exports Affect Urbanization in Sub-Saharan Africa? Evidence From The Baltic Dry Index And Panel Regressions With Cross-Sectional Dependence.” Under review.
7. Lin F., **Pham N.T.A.**, and Sim N. (2015), “Child Mortality in the LDCs: The Role of Trade, Institutions and Environmental Quality” *School of Economics Working Papers* 2015-15, University of Adelaide, School of Economics.

### Panel Data Applications

8. Baryshnikova N., **Pham N.T.A.**, and Wihardja M. (2016), “Does political and economic inequality affect institutional quality?” *The Economic Record*, Vol 92(297), pages 190-208, doi: 10.1111/1475-4932.12246.
9. **Pham N.T.A.** & Sim N. (2019) “Panel Data Quantile Regression with Two-way Fixed Effects” Under review.
10. Baryshnikova N., **Pham N.T.A.**, and Sim N. (2019) “Does the Rice for Poor subsidy reduce child marriage?” *School of Economics Working Papers* 2019-05, University of Adelaide, School of Economics.

### Health Economics

11. Lun P., **Pham N.T.A.**, and Sim N. (2017), “Population Diversity, Trust, and the Transmission of HIV/AIDS in Sub-Saharan Africa.”
12. Buchmueller T., Cheng T., **Pham N.T.A.**, and Staub K. “Income-based mandates on the demand for private hospital insurance and its dynamics.” *Research in progress*.
13. Baryshnikova N., Doko Tchatoka F., and **Pham N.T.A.** “Happiness and Refugees Settlement.” *Research in progress*.

RESEARCH  
GRANTS

**2019** Early Career Researcher Fellowship, University of Adelaide • AHURI National Housing Research Program 2019  
**2018** AHURI National Housing Research Program 2018

CONFERENCES	<b>2019</b> The 2019 State of Australian Cities Conference (scheduled)
SEMINARS	<b>2017</b> The 8th Australasian workshop on Econometrics and Health Economics; Aim for the Stars, University of Adelaide (Keynote speaker: Prosper Dovonon) <b>2016</b> Aim for the Stars, University of Adelaide (Keynote speaker: Jean-Marie Dufour) <b>2015</b> The 25th New Zealand Econometric Study Group Meeting
MEDIA	<b>2015</b> Radio Adelaide Interview “Anh Pham–landlocked economies of developing countries”
SKILLS	<b>Languages</b> Native Vietnamese, proficient English (IELTS 8.0) <b>Statistical software</b> Proficient in STATA, R and Matlab; Intermediate in SAS; and Basic use of ArcGIS, OxMetrics and Python <b>Typesetting system &amp; Office applications</b> Proficient in LaTeX and Microsoft Office
REFERENCES	Available Upon Request