# HAUTAHI KINGI

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#### **EDUCATION**

Ph.D. Economics, Cornell University, 2016M.A. Economics, Cornell University, 2015

**B.C.A.** Economics, Victoria University of Wellington, 2011 (*First Class Honors*)

**B.Sc.** Mathematics & Statistics, Victoria University of Wellington, 2010

## RESEARCH AND PROFESSIONAL EXPERIENCE

## IMPAQ International, Washington, DC

2016 - Present

Research Associate, Labor Division

## Cornell University, Ithaca, NY

2013 - 2016

Research Assistant, Labor Dynamics Institute

## International Monetary Fund, Washington, DC

Summer 2012

Research Associate, Asia and Pacific Department

## PricewaterhouseCoopers, Wellington, New Zealand

2007 - 2011

Consultant and Analyst, Economics and Finance Group

## SELECTED TEACHING AND PRESENTATION EXPERIENCE

- · Reducing Achievement Gaps in STEM: Promising Int'l Research, Policies and Practices Conference, Arlington, 2017
- · 108th Annual Conference on Taxation, Boston, 2015
- · National Māori Health Symposium (Keynote Speaker), Wellington, 2015, 2016
- · Teaching Assistant for Karel Mertens, Ph.D. Macroeconomics, Cornell University, 2013

### **AWARDS**

Motu Thesis Scholarship (2016); Louis Walinsky Fund in Economics Outstanding Teaching Award (2014); William Georgetti Scholarship (2012 - 2015); Bernard Edward Murphy Memorial Scholarship for Economics (2010); Victoria University Graduate Award (2010); Jan Whitwell Prize in Macro and Monetary Economics (2009); Financial Services Institute of Australasia Prize in Corporate Finance (2009); Sir Apirana Ngata Memorial Scholarship (2009); Alumni Association Faculty Award (2007); Victoria University School-Leaver Scholarship for Academic Excellence (2006); PricewaterhouseCoopers Scholarship (2005); Maori Education Trust Undergraduate Higher Learning Scholarship (2005)

#### RESEARCH

#### **Publications**

- · Welfare Analysis in an Extended Harris-Todaro Model: An Application of the Atkinson Theorem, The B.E. Journal of Theoretical Economics 17(1), 2017
- · The Effect of Tax Expenditures on Automatic Stabilizers: Methods and Evidence (with Kyle Rozema), Journal of Empirical Legal Studies, Forthcoming 2017

## Work in Progress

- · The Dynamic Effects of Immigration
- · The Replicability of Economics Research (with Flavio Stanchi and Lars Vilhuber)

#### ESSAYS AND COLUMNS

- · International Migration: The Great Trade-Off, Ch. 5, Fair Borders?, Bridget Williams Books, 2017.
- · Unconscious Bias and Education: A comparative study of Maori and African American students, Oranui Press, 2016.
- · How Bazaar: A Review of Alvin Roth's Who Gets What and Why, The New Zealand Listener, 20 August 2015.
- · The Past Matters: Reflections on Tangata Whenua, The Pantograph Punch, 15 April 2015.
- · Illuminating Inequality, Ch. 9, The Piketty Phenomenon: New Zealand Perspectives, Bridget Williams Books, 2014.

## **PROGRAMMING**

Languages Matlab, R, Python, Stata, SAS, LATEX, html, SVN, Git, Bash

## **Projects** Rugby Wanderers

Dataset of playing statistics and birthplaces for every test match rugby player. Constructed using web scraping and geocoding toolboxes in R and Python.

## Taxliab

Stata and Matlab programs to calculate US federal tax liability and marginal tax rates from nominal taxable income for years 1913 to 2013.

#### Rmtcd

R package that provides an interface for implementing the source C++ programs of a Bayesian hierarchical statistical model used to create synthetic datasets to protect confidentiality.