

Online Appendix of "A New Dataset on Mincerian Returns"

Francesco Caselli, Jacopo Ponticelli, Federico Rossi

November 2014

1 Sources

Country	1990s	2000s
Algeria		Arbak (2012)
Argentina	Giovagnoli et al. (2005)	Giovagnoli et al. (2005)
Australia	Miller et al. (2006)	Leigh and Ryan (2008)
Austria	Fersterer and Winter-Ebmer (2003)	Biagetti and Scicchitano (2011)
Bangladesh		Asadullah (2009)
Belgium	de la Fuente and Jimeno (2009)	Biagetti and Scicchitano (2011)
Belize	CEDLAS and The World Bank (2013)*	
Benin		De Vreyer et al. (2010)*
Bolivia	Psacharopoulos and Ng (1992)	Patrinos et al. (2006)
Bosnia and Herzegovina		World Bank (2005)
Botswana	Siphambe (2000)	Siphambe (2008)
Brazil	Psacharopoulos and Ng (1992)	Patrinos et al. (2006)
Bulgaria	Flabbi et al. (2008)	Flabbi et al. (2008)
Cambodia	Lall and Sakellariou (2010)	Lall and Sakellariou (2010)
Cameroon	Bigsten et al. (2000)*	
Canada	Cohn (1997)	
Chile	Sapelli (2003)	Patrinos et al. (2006)
China	Li (2003)	Patrinos et al. (2006)
Colombia	Prada (2006)	Patrinos et al. (2006)
Costa Rica	Funkhouser (1996)	CEDLAS and The World Bank (2013)*
Cote d'Ivoire		De Vreyer et al. (2010)*
Croatia	Vujcic and Sosic (2009)	Vujcic and Sosic (2009)
Cyprus	Menon (1995)	

Czech Republic	Flabbi et al. (2008)	Flabbi et al. (2008)
Denmark	Christensen and Westergaard-Nielsen (2001)	
Dominican Republic	Psacharopoulos and Ng (1992)	CEDLAS and The World Bank (2013)*
Ecuador	CEDLAS and The World Bank (2013)*	CEDLAS and The World Bank (2013)*
Egypt	Lambropoulos and Karadjia (1999)	Salehi-Isfahani et al. (2009)
El Salvador	Funkhouser (1996)	CEDLAS and The World Bank (2013)*
Eritrea		Kifle (2007)
Ethiopia	Girma and Kedir (2005)	
Finland	Asplund (2001)	Budria (2010)
France	de la Fuente and Jimeno (2009)	Budria (2010)
Gambia	Foltz and Gajigo (2012)	
Georgia		Khitarishvili (2010)
Germany	de la Fuente and Jimeno (2009)	Budria (2010)
Ghana	Jones (2001)	
Greece	Magoula and Psacharopoulos (1999)	Biagetti and Scicchitano (2011)
Guatemala	Psacharopoulos and Ng (1992)	Patrinos et al. (2006)
Haiti		CEDLAS and The World Bank (2013)*
Honduras	Funkhouser (1996)	CEDLAS and The World Bank (2013)*
Hong Kong	Ng (2001)	
Hungary	Flabbi et al. (2008)	Flabbi et al. (2008)
India	Kingdon (1998)	Agrawal (2011)
Indonesia	Duflo (2001)	Patrinos et al. (2006)
Iran		Salehi-Isfahani et al. (2009)
Ireland	de la Fuente and Jimeno (2009)	Biagetti and Scicchitano (2011)
Israel	Trostel et al. (2002)	Arbak (2012)
Italy	de la Fuente and Jimeno (2009)	Biagetti and Scicchitano (2011)
Jamaica	Psacharopoulos and Ng (1992)	CEDLAS and The World Bank (2013)*
Japan	Trostel et al. (2002)	
Jordan		Arbak (2012)
Kazakhstan		Arabsheibani and Mussurov (2007)
Kenya	Bigsten et al. (2000)*	

Kuwait	Chishti, Khalaf (2000)	Alqattan (2012)
Latvia	Flabbi et al. (2008)	Flabbi et al. (2008)
Lesotho	Mokitimi and Nieuwoudt (1995)	
Libya	Arabsheibani and Manfor (2001)	
Luxembourg	Polachek (2008)	
Macedonia		Blunch (2010)
Malaysia	Chung (2003)*	Ismail (2007)
Mali		De Vreyer et al. (2010)*
Malta		Arbak (2012)
Mexico	Psacharopoulos et al. (1996)	Patrinos et al. (2006)
Moldova		Blunch (2010)
Mongolia		Patrinos et al. (2006)
Morocco	Lane et al. (1999)	Arbak (2012)
Nepal	Akanda (2010)	
Netherlands	Smits et al. (2001)	
New Zealand	Trostel et al. (2002)	
Nicaragua	Belli and Ayadi (1998)	CEDLAS and The World Bank (2013)*
Niger		De Vreyer et al. (2010)*
Nigeria	Aromolaran (2006)	Oyelere (2011)
Northern Ireland	Trostel et al. (2002)	
Norway	Barth and Roed (2001)	Budria (2010)
Pakistan	Katsis et al. (1999)	Asadullah (2009)
Palestine		Tansel and Daoud (2011)
Panama	Psacharopoulos and Ng (1992)	CEDLAS and The World Bank (2013)*
Paraguay	Psacharopoulos and Ng (1992)	CEDLAS and The World Bank (2013)*
Peru	Psacharopoulos and Ng (1992)	Yamada (2007)
Philippines	Schady (2000)	Montalvo (2004)
Poland	Flabbi et al. (2008)	Flabbi et al. (2008)
Portugal	Pereira and Martins (2001)	Biagetti and Scicchitano (2011)
Qatar		Dep (2011)
Romania	Andren et al. (2005)	Andren et al. (2005)
Russia	Flabbi et al. (2008)	Flabbi et al. (2008)
Rwanda	Lassibille and Tan (2005)	Lassibille and Tan (2005)
Senegal		Nordman and Wolff (2012)
Serbia		Blunch (2010)
Singapore	Sakellariou (2003)	Yong et al. (2007)
Slovak Republic	Flabbi et al. (2008)	Flabbi et al. (2008)
Slovenia	Flabbi et al. (2008)	Flabbi et al. (2008)

South Africa	Dabalén (1998)	Keswell (2004)
South Korea	Lee and Lee (2002)	
Spain	de la Fuente and Jimeno (2009)	Biagetti and Scicchitano (2011)
Sri Lanka		Himaz and Aturupane (2012)
Sudan	Ali (2006)	Nour (2011)
Sweden	Arai and Kjellstrom (2001)	Budria (2010)
Switzerland	Weber et al. (2001)	
Syria		Huitfeldt and Kabbani (2007)*
Tajikistan		Blunch (2010)
Tanzania		Kerr and Quinn (2010)
Thailand	Hawley (2004)	Patrinos et al. (2006)
Togo		De Vreyer et al. (2010)*
Turkey	Tunaer and Gulcan (2006)	Tunaer and Gulcan (2006)
Ukraine	Gorodnichenko and Peter (2005)	Gorodnichenko and Peter (2005)
United Kingdom	de la Fuente and Jimeno (2009)	Budria (2010)
United States	Rouse (1999)	Henderson et al. (2011)
Uruguay	Psacharopoulos and Ng (1992)	Sanroman (2006)
Venezuela	Patrinos and Sakellariou (2006)	Patrinos and Sakellariou (2006)
Vietnam	Moock et al. (2003)	Patrinos et al. (2006)
Zambia	Nielsen and Westergaard-Nielsen (2001)	
Zimbabwe	Bigsten et al. (2000)*	

Notes: Subscript * indicates that the Mincerian return was constructed from the secondary school premium, as described in the text.

References

- Agrawal, Tushar**, “Returns to education in India: Some recent evidence,” Indira Gandhi Institute of Development Research, Mumbai Working Papers 2011-017, Indira Gandhi Institute of Development Research, Mumbai, India September 2011.
- Akanda, Abdus Salam**, “Returns to Education in Nepal: Evidence from Living Standard Survey,” *Dhaka University Journal of Science*, 2010, 58 (2), 257–264.
- Ali, Ali Abdel Gadir**, “On Human Capital in Post-Conflict Sudan: Some Exploratory Results,” Working Paper Series API/WPS 0602, Arab Planning Institute - Kuwait, Information Center 2006.
- Alqattan, Humoud**, “Estimating Rate of Return to Education in a High Level Income Petroleum Based Economy Country,” *World Review of Business Research*, September 2012, 2 (5), 140 – 159.
- Andren, Daniela, John S. Earle, and Dana Sapatoru**, “The wage effects of schooling under socialism and in transition: Evidence from Romania, 1950-2000,” *Journal of Comparative Economics*, 2005, 33 (2), 300 – 323.
- Arabsheibani, G. Reza and Lamine Manfor**, “Non-Linearities in Returns to Education in Libya,” *Education Economics*, 2001, 9 (2), 139–144.
- Arabsheibani, Reza and Altay Mussurov**, “Returns to Schooling in Kazakhstan: OLS and Instrumental Variables Approach,” *Economics of Transition*, 2007, 15 (2), 341–364.
- Arai, Mahmood and Christian Kjellstrom**, “Sweden,” in Niels Westergaard-Nielsen, Colm Harmon, and Ian Walker, eds., *Education and earnings in Europe : a cross country analysis of the returns to education*, Open Access publications from University College Dublin, 2001, pp. 265 – 284.
- Arbak, Emrah**, “Measuring Returns to Education and Human Capital in the Southern Mediterranean,” Technical Report 17, MEDPRO September 2012.
- Aromolaran, Adebayo**, “Estimates of Mincerian Returns to Schooling in Nigeria,” *Oxford Development Studies*, 2006, 34 (2), 265–292.
- Asadullah, M. Niaz**, “Returns to private and public education in Bangladesh and Pakistan: A comparative analysis,” *Journal of Asian Economics*, January 2009, 20 (1), 77–86.
- Asplund, Rita**, “Finland,” in Niels Westergaard-Nielsen, Colm Harmon, and Ian Walker, eds., *Education and earnings in Europe : a cross country analysis of the returns to education*, Open Access publications from University College Dublin, 2001, pp. 68 – 83.
- Barth, Erling and Marianne Roed**, “Norway,” in Niels Westergaard-Nielsen, Colm Harmon, and Ian Walker, eds., *Education and earnings in Europe : a cross country analysis of the returns to education*, Open Access publications from University College Dublin, 2001, pp. 179 – 197.

- Belli, P. and M.A. Ayadi**, “Returns to Investment in Education: The Case of Nicaragua,” mimeo, World Bank 1998.
- Biagetti, Marco and Sergio Scicchitano**, “Education and wage inequality in Europe,” *Economics Bulletin*, 2011, 31 (3), 2620–2628.
- Bigsten, Arne, Paul Collier, Stefan Dercon, Marcel Fafchamps, Bernard Gauthier, Jan Willem Gunning, Anders Isaksson, Abena Oduro, Remco Oostendorp, Cathy Pattillo, Mns Sderbom, Francis Teal, and Albert Zeufack**, “Rates of Return on Physical and Human Capital in Africa’s Manufacturing Sector,” *Economic Development and Cultural Change*, July 2000, 48 (4), 801–27.
- Blunch, Niels-Hugo**, “The Gender Earnings Gap Revisited: A Comparative Study for Serbia and Five Countries in Eastern Europe and Central Asia,” Technical Report, World Bank - Poverty Reduction and Economic Management Unit 2010.
- Budria, Santiago**, “Schooling and the distribution of wages in the European private and public sectors,” *Applied Economics*, 2010, 42 (8), 1045–1054.
- CEDLAS and The World Bank**, “Socio-Economic Database for Latin America and the Caribbean,” 2013.
- Christensen, Jens Jakob and Niels Westergaard-Nielsen**, “Denmark,” in Niels Westergaard-Nielsen, Colm Harmon, and Ian Walker, eds., *Education and earnings in Europe : a cross country analysis of the returns to education*, Open Access publications from University College Dublin, 2001, pp. 54 – 67.
- Chung, T.-P.**, “Returns to education: updates for Malaysia,” *Applied Economics Letters*, 2003, 10 (13), 837–841.
- Cohn, Elchanan**, “The Rate of Return to Schooling in Canada,” *Journal of Education Finance*, Fall 1997, 23 (2), 193–206.
- Dabalén, Andrew**, “Returns to Education in Kenya and South Africa: Instrumental Variable Estimates.,” mimeo, University of California, Berkeley 1998.
- de la Fuente, Angel and Juan Francisco Jimeno**, “The Private and Fiscal Returns to Schooling in the European Union,” *Journal of the European Economic Association*, December 2009, 7 (6), 1319–1360.
- Department of Social Development - General Secretariat for Development Planning**, *An Educated Population in 2030: Returns to Schooling in Qatar* March 2011.
- Duflo, Esther**, “Schooling and Labor Market Consequences of School Construction in Indonesia: Evidence from an Unusual Policy Experiment,” *American Economic Review*, September 2001, 91 (4), 795–813.
- Fersterer, Josef and Rudolf Winter-Ebmer**, “Are Austrian returns to education falling over time?,” *Labour Economics*, February 2003, 10 (1), 73–89.

- Flabbi, Luca, Stefano Paternostro, and Erwin R. Tiongson**, “Returns to education in the economic transition: A systematic assessment using comparable data,” *Economics of Education Review*, December 2008, *27* (6), 724–740.
- Foltz, Jeremy D. and Ousman Gajigo**, “Assessing the Returns to Education in The Gambia,” *Journal of African Economies*, 2012, *21* (4), 580–608.
- Funkhouser, Edward**, “The urban informal sector in Central America: Household survey evidence,” *World Development*, November 1996, *24* (11), 1737–1751.
- Giovagnoli, Paula Ines, Ariel Fiszbein, and Harry Anthony Patrinos**, “Estimating the returns to education in Argentina : 1992-2002,” Policy Research Working Paper Series 3715, The World Bank September 2005.
- Girma, Sourafel and Abbi Kedir**, “Heterogeneity in returns to schooling: Econometric evidence from Ethiopia,” *Journal of Development Studies*, 2005, *41* (8), 1405–1416.
- Gorodnichenko, Yuriy and Klara Sabirianova Peter**, “Returns to schooling in Russia and Ukraine: A semiparametric approach to cross-country comparative analysis,” *Journal of Comparative Economics*, 2005, *33* (2), 324 – 350.
- Hawley, Joshua D.**, “Changing returns to education in times of prosperity and crisis, Thailand 1985-1998,” *Economics of Education Review*, June 2004, *23* (3), 273–286.
- Henderson, Daniel J., Solomon W. Polachek, and Le Wang**, “Heterogeneity in schooling rates of return,” *Economics of Education Review*, 2011, *30* (6), 1202 – 1214. |ce:title|Special Issue: Economic Returns to Education|/ce:title|.
- Himaz, Rozana and Harsha Aturupane**, “Returns to Education in Sri Lanka: A Pseudo Panel Approach,” Economics Series Working Papers 615, University of Oxford, Department of Economics July 2012.
- Huitfeldt, Henrik and Nader Kabbani**, “Returns to Education and the Transition from School to Work in Syria,” Lecture and Working Paper Series 1, American University of Beirut - Institute of Financial Economics 2007.
- Ismail, Ramlee**, “The Impact of Schooling Reform on Returns to Education in Malaysia,” MPRA Paper 15021, University Library of Munich, Germany January 2007.
- Jones, Patricia**, “Are educated workers really more productive?,” *Journal of Development Economics*, February 2001, *64* (1), 57–79.
- Katsis, A., R. Mattson, and G. Psacharopoulos**, “Explaining Educational Development in Pakistan: An Analysis of the 1991 Household Survey,” *Journal of Educational Planning and Administration*, 1999, *13* (1), 17–36.
- Kerr, Andrew and Simon Quinn**, “Returns to Education in Tanzania: exploiting a natural experiment,” 2010.
- Keswell, Malcolm**, “Education and Racial Inequality in Post-Apartheid South Africa,” Working Paper 2004-02-008, Santa Fe Institute 2004.

- Khitarishvili, Tamar**, “Assessing the Returns to Education in Georgia,” Working Paper 608, Bard College - The Levy Economics Institute 2010.
- Kifle, Temesgen**, “The Private Rate of Return to Schooling: Evidence from Eritrea,” *Essays in Education*, Summer 2007, 21, 77 – 99.
- Kingdon, Geeta Gandhi**, “Does the labour market explain lower female schooling in India?,” *Journal of Development Studies*, 1998, 35 (1), 39–65.
- Lall, Ashish and Chris Sakellariou**, “Evolution of Education Premiums in Cambodia: 1997-2007,” *Asian Economic Journal*, December 2010, 24 (4), 333–354.
- Lambropoulos, H. and E. Karadjia**, “The financing and the economics of higher education in Egypt,” mimeo, The World Bank 1999.
- Lane, Julia, Guillermo Hakim, and Javier Miranda**, “Labor Market Analysis and Public Policy: The Case of Morocco,” *The World Bank Economic Review*, 1999, 13 (3), 561–578.
- Lassibille, Grard and Jee-Peng Tan**, “The Returns to Education in Rwanda,” *Journal of African Economies*, 2005, 14 (1), 92–116.
- Lee, B.J. and M.J. Lee**, “Quantile Regression Analysis of Wage Determinants: What Determines the Wage Structure in the Korean Labor Market?,” Working Paper, University of Notre Dame 2002.
- Leigh, Andrew and Chris Ryan**, “Estimating returns to education using different natural experiment techniques,” *Economics of Education Review*, April 2008, 27 (2), 149–160.
- Li, Haizheng**, “Economic transition and returns to education in China,” *Economics of Education Review*, 2003, 22 (3), 317 – 328.
- Magoula, Theocharoula and George Psacharopoulos**, “Schooling and monetary rewards in Greece: an over-education false alarm?,” *Applied Economics*, 1999, 31 (12), 1589–1597.
- Menon, Maria**, “Factors influencing the demand for higher education in Cyprus.” PhD dissertation, University of London 1995.
- Miller, Paul, Charles Mulvey, and Nick Martin**, “The return to schooling: Estimates from a sample of young Australian twins,” *Labour Economics*, October 2006, 13 (5), 571–587.
- Mokitimi, NR and WL Nieuwoudt**, “Off-farm wage returns to education: Evidence from Lesotho,” *Development Southern Africa*, 1995, 12 (6), 839–849.
- Montalvo, Jose Garcia**, “Education, Poverty and Development in the Philippines: from Quantity to Quality and Beyond,” Background Paper for the “Philippines Poverty Assessment 2004”, World Bank 2004.

- Moock, Peter R., Harry Anthony Patrinos, and Meera Venkataraman**, “Education and earnings in a transition economy: the case of Vietnam,” *Economics of Education Review*, October 2003, 22 (5), 503–510.
- Ng, Ying Chu**, “Overeducation and Undereducation and their Effect on Earnings: Evidence from Hong Kong, 1986-1996,” *Pacific Economic Review*, 2001, 6 (3), 401–418.
- Nielsen, Helena Skyt and Niels Westergard-Nielsen**, “Returns to Schooling in Less Developed Countries: New Evidence from Zambia,” *Economic Development and Cultural Change*, January 2001, 49 (2), 365–94.
- Nordman, Christophe J. and Francois-Charles Wolff**, “On-The-Job Learning And Earnings: Comparative Evidence From Morocco And Senegal,” *Region et Developpement*, 2012, 35, 151–176.
- Nour, Samia**, “Estimating the rate of return to education in Sudan,” UNU-MERIT Working Paper Series 033, United Nations University, Maastricht Economic and social Research and training centre on Innovation and Technology 2011.
- Oyelere, Ruth Uwaifo**, “Have Returns to Education Changed in Nigeria? Uncovering the Role of Democratic Reforms,” *Journal of African Economies*, November 2011, 20 (5), 737–780.
- Patrinos, Harry Anthony and Chris Sakellariou**, “Economic volatility and returns to education in Venezuela: 1992-2002,” *Applied Economics*, 2006, 38 (17), 1991–2005.
- , **Cris Ridao-Cano, and Chris Sakellariou**, “Estimating the returns to education : accounting for heterogeneity in ability,” Policy Research Working Paper Series 4040, The World Bank October 2006.
- Pereira, Pedro Telhado and Pedro Silva Martins**, “Portugal,” in Niels Westergaard-Nielsen, Colm Harmon, and Ian Walker, eds., *Education and earnings in Europe : a cross country analysis of the returns to education*, Open Access publications from University College Dublin, 2001, pp. 213 – 233.
- Polachek, Solomon W.**, “Earnings Over the Life Cycle: The Mincer Earnings Function and Its Applications,” *Foundations and Trends(R) in Microeconomics*, April 2008, 4 (3), 165–272.
- Prada, Carlos Felipe**, “Es rentable la decision de estudiar en Colombia?,” *Ensayos Sobre Politica Economica*, 2006.
- Psacharopoulos, George and Ying Chu Ng**, “Earnings and education in Latin America : assessing priorities for schooling investments,” Policy Research Working Paper Series 1056, The World Bank December 1992.
- , **Eduardo Velez, Alex Panagides, and Hongyu Yang**, “Returns to Education During Economic Boom and Recession: Mexico 1984, 1989 and 1992,” *Education Economics*, 1996, 4 (3), 219–230.

- Rouse, Cecilia Elena**, “Further estimates of the economic return to schooling from a new sample of twins,” *Economics of Education Review*, 1999, 18 (2), 149 – 157.
- Sakellariou, Chris**, “Rates of Return to Investments in Formal and Technical/Vocational Education in Singapore,” *Education Economics*, 2003, 11 (1), 73–87.
- Salehi-Isfahani, Djavad, Insan Tunali, and Ragui Assaad**, “A Comparative Study Of Returns To Education Of Urban Men In Egypt, Iran, And Turkey,” *Middle East Development Journal (MEDJ)*, 2009, 1 (02), 145–187.
- Sanroman, Graciela**, “Returns to schooling in Uruguay,” Documentos de Trabajo (working papers) 1406, Department of Economics - Universidad de la Republica November 2006.
- Sapelli, Claudio**, “Ecuaciones de Mincer y las tasas de retorno a la educacin en Chile, 1990-1998,” Documento de trabajo 254, Universidad Catolica de Chile 2003.
- Schady, Norbert**, “What Education Pays? Non-Linear Returns to Schooling Among Filipino Men,” mimeo, World Bank 2000.
- Siphambe, Happy Kufigwa**, “Rates of return to education in Botswana,” *Economics of Education Review*, June 2000, 19 (3), 291–300.
- , “Rates of Return to Education in Botswana: Results from the 2002/2003 Household Income and Expenditure Survey Data Set,” *South African Journal of Economics*, December 2008, 76 (4), 641 – 651.
- Smits, Jeroen, Joop Odink, and Joop Hartog**, “The Netherlands,” in Niels Westergaard-Nielsen, Colm Harmon, and Ian Walker, eds., *Education and earnings in Europe : a cross country analysis of the returns to education*, Open Access publications from University College Dublin, 2001, pp. 179 – 197.
- Tansel, Aysit and Yousef Daoud**, “Comparative Essay on Returns to Education in Palestine and Turkey,” IZA Discussion Papers 5907, Institute for the Study of Labor (IZA) August 2011.
- Trostel, Philip, Ian Walker, and Paul Woolley**, “Estimates of the economic return to schooling for 28 countries,” *Labour Economics*, February 2002, 9 (1), 1–16.
- Tunaer, B. Mge and Yaprak Gulcan**, “Measuring Returns to Education in Turkey,” in “Proceedings of the Conference on Human and Economic Resources,” Izmir University of Economics, 2006, pp. 66–71.
- Vreyer, Philippe De, Flore Gubert, and Francois Roubaud**, “Migration, Self-selection and Returns to Education in the WAEMU,” *Journal of African Economies*, 2010, 19 (1), 52–87.
- Vujcic, Boris and Vedran Sosic**, “Return to Education and the Changing Role of Credentials in the Croatian Labor Market,” *Transition Studies Review*, May 2009, 16 (1), 189–205.

Weber, Bernhard, Aniela Wirz, and Stefan Wolter, “Switzerland,” in Niels Westergaard-Nielsen, Colm Harmon, and Ian Walker, eds., *Education and earnings in Europe : a cross country analysis of the returns to education*, Open Access publications from University College Dublin, 2001, pp. 285 – 301.

World Bank, “Bosnia and Herzegovina : Labor Market Update, The Role of Industrial Relations,” World Bank Other Operational Studies 8461, The World Bank December 2005.

Yamada, Gustavo, *Retornos a la educacin superior en el mercado laboral: vale la pena el esfuerzo?*, Vol. 1 of *Books*, Departamento de Economia, Universidad del Pacifico, 2007.

Yong, Yeo Khee, Toh Mun Heng, Shandre Mugan Thangavelu, and James Wong, “Premium on Fields of Study : The Returns to Higher Education in Singapore,” Microeconomics Working Papers 21921, East Asian Bureau of Economic Research January 2007.

This le describes in detail how we cleaned and transformed data from original sources to obtain the values used in the model inversion.Â Wages: Wages in this paper refer to a constructed employee compensation measure using mincerian wage regressions that rely on the ACS variable "incwage" and non-wage compensation imputed using BEA industry-level data.⁴ We use the US Census American Community Survey 2011-2015 5-Year Sample, an individual-level 5% weighted sample of the United States.