Curriculum Vitae

Jin Seo Cho

March 2026

CONTACT INFORMATION

School of Economics,
Yonsei University (Yonsei),
50 Yonsei-ro, Seodaemun-gu,
Seoul 03722, Korea.

Phone: +82-2-2123-5448.
Fax: +82-2-2123-8638.
Email: jinseocho@yonsei.ac.kr.
Webpage: https://jinseocho.github.io/home/

PERSONAL INFORMATION

Date of Birth: Nov. 13, 1970.
Marital Status: Married, One Child.
Citizenship: Republic of Korea.
Sex: Male.

EDUCATION

University of California, San Diego (UCSD), Ph.D. in Economics, 2002.
UCSD, C.Phil. in Economics, 2001.
UCSD, M.A. in Economics, 2000.
Yonsei, M.A. in Economics, 1996.
Yonsei, B.A. in Economics, 1994.

MAJOR FIELD OF INTERESTS

Econometric Theory, Applied Econometrics, Time Series Analysis.

EMPLOYMENT OR POSITIONS

Professor, Yonsei, Mar. 2012 – Present.
Chang-Am Distinguished Professor, Yonsei, 2025.
Executive Member, Korean Economic Association (KEA), Mar. 2023 – Feb. 2025.
Contract Professor, Beijing Institute of Technology (BIT), Sep. 2019 – Aug. 2022.
Member, Economic Expert Panel, Korea Development Institute, Mar. 2015 – Jun. 2027.
Member, Review Committee of Electric Power Demand Forecast, Korea Power Exchange, 2014 – 2016.
Executive Member, Korean Econometric Society (KES), Mar. 2014 – Feb. 2017, Feb. 2024 – Feb. 2026.
Secretary, KES, Mar. 2013 – Feb. 2014.
Associate Professor, Yonsei, Mar. 2010 – Feb. 2012.
Associate Professor, Korea University (KU), Sep. 2008 – Feb. 2010.
Lecturer, Victoria University of Wellington (VUW), Aug. 2002– Jul. 2008.

Research Assistant, IR/PS, UCSD, 2000.

Teaching Assistant, Economics, UCSD, 1998–2002.

Research Assistant, Economics, Yonsei, 1994–1996.

Military Service in the Korean Army, 1990–1991.

VISITING POSITIONS

Visiting Professor, The Chinese University of Hong Kong (CUHK),
Jul. 2020 – Feb. 2021, Sep. 2024 – Feb. 2025.

Isaac Manasseh Meyer Fellowship Visitor, National University of Singapore, Jul. 2017.

Visiting Professor, Hong Kong University of Science and Technology (HKUST), Aug. 2016 – Jun. 2017.

Ad Hoc Visiting Research Scholar, Osaka University, 2012.

Ad Hoc Visiting Scholar, UCSD, 2003–2004, 2006–2007.

EDITORIAL BOARD POSITIONS

Editorial Board Member, *Asian Journal of Applied Economics*, Jan. 2026 – Present.

Managing Editor, *Journal of Economic Theory and Econometrics*, Jan. 2024 – Dec. 2025.

Editorial Board Member, *The Korean Economic Review*, Apr. 2012 – Mar. 2022.

Co-Editor, *Journal of Economic Theory and Econometrics*, Aug. 2019 – Jun. 2021.

Editor-In-Chief, *The Korean Journal of Economics*, Apr. 2012 – Mar. 2018.

Editorial Board Member, *Korean Journal of Economic Studies*, Mar. 2011 – Feb. 2013.

Editorial Board Member, *The Korean Journal of Economic Literature*, Feb. 2010 – Feb. 2012.

Editorial Board Member, *Journal of Economic Theory and Econometrics*, Feb. 2010 – Feb. 2012.

RECENT COURSES TAUGHT

Econometrics I, Undergraduate Course, BIT, Yonsei, VUW.

Econometrics II, Undergraduate Course, Yonsei.

Econometric Theory and Applications, Graduate Course, CUHK.

Advanced Topics in Econometrics, Graduate Course, Yonsei, KU, CUHK.

Mathematics for Economics, Undergraduate Course, Yonsei, KU.

Econometrics I, Graduate Course, BIT, HKUST, Yonsei, KU, VUW.

Econometrics II, Graduate Course, Yonsei, VUW.

Applied Forecasting Methods, CUHK.

Applied Econometrics, Graduate Course, HKUST.

Time Series Analysis, MBA Course, KU.

Introductory Economic Statistics, Undergraduate Course, KU.

Financial Econometrics, Undergraduate Course, VUW.

Financial Econometrics, Graduate Course, HKUST.

Business Forecasting, Undergraduate Course, VUW.

Elementary Econometric Theory, Undergraduate Course, VUW.

Elementary Econometrics, Undergraduate Course, VUW.

SUBMITTED PAPERS FOR PUBLICATION

"Quantile ARDL Estimation of the Relationship between Confirmed COVID-19 Cases and Deaths in the U.S." (with Xin Jing).

"Two-Step Nonlinear ARDL Estimation: Theory and Application" (with Matthew Greenwood-Nimmo and Yongcheol Shin).

"Functional Data Inference in a Parametric Quantile Model Applied to Lifetime Income Curves" (with Peter C. B. Phillips and Juwon Seo).

"Estimation and Inference of the Nonlinear Autoregressive Distributed Lag Models with Time Trend by Ordinary Least Squares."

BOOK PUBLICATION

A First Course in Econometrics (2024). Seoul: Eum Publishing House.

PUBLICATIONS

"Fintech Pilot Programs and Digital Innovation: Evidence from Quasi-Natural Experiments in China" (with Xiaolin Yu), *International Economic Journal*, forthcoming. DOI: 10.1080/10168737.2025.2608351.

"Testing for the Mixture Hypothesis of Poisson Regression Models," *Communications for Statistical Applications and Methods*, 33 (2026), 1–11. DOI: 10.29220/CSAM.2026.33.1.001.

"GMM Estimation with Brownian Kernels Applied to Income Inequality Measurement" (with Peter C. B. Phillips), *Journal of Econometrics*, 252 (2025), 106110. DOI: 10.1016/j.jeconom.2025.106110.

"Practical Testing for the Normal Mixture," *Economics Letters*, 255 (2025), 112567. DOI: 10.1016/j.econlet.2025.112567.

"Forecasting the Confirmed COVID-19 Cases Using Modal Regression" (with Xin Jing), *Journal of Forecasting*, 44 (2025), 1578–1601. DOI: 10.1002/for.3261.

"Sequentially Estimating the Structural Equation by Power Transformation" (with Jaedo Choi and Hyungsik R. Moon), *Econometric Theory*, 40 (2024), 98–161. DOI: 10.1017/S026646662200038X.

"Testing a Constant Mean Function Using Functional Data" (with Meng Huang and Halbert L. White), *Neural Computing and Applications*, 35 (2023), 21915–21934. DOI: 10.1007/s00521-023-08952-9.

"The Asymmetric Response of Dividends to Earnings News" (with Matthew Greenwood-Nimmo and Yongcheol Shin), *Finance Research Letters*, 54 (2023), 103792. DOI: 10.1016/j.frl.2023.103792.

"Recent Developments of the Autoregressive Distributed Lag Modelling Framework" (with Matthew Greenwood -Nimmo and Yongcheol Shin), *Journal of Economic Surveys*, 37 (2023), 7–32. DOI: 10.1111/joes.12450.

“Comprehensively Testing Linearity Hypothesis Using the Smooth Transition Autoregressive Model” (with Dakyung Seong and Timo Teräsvirta), *Econometric Reviews*, 41 (2022), 966–984. DOI: 10.1080/07474938.2022.2091713.

“Spillovers between Exchange Rate Pressure and CDS Bid-Ask Spreads, Reserve Assets and Oil Prices Using the Quantile ARDL Model” (with Shawkat Hammoudeh and Walid Mensi), *International Economics*, 170 (2022), 66–78. DOI: 10.1016/j.inteco.2022.01.007.

“Parametric Conditional Mean Inference with Functional Data Applied to Lifetime Income Curves” (with Peter C. B. Phillips and Juwon Seo), *International Economic Review*, 63 (2022), 391-456. DOI: 10.1111/iere.12548.

“Testing for the Sandwich-Form Covariance Matrix of the Quasi-Maximum Likelihood Estimator” (with Lijuan Huo), *Test*, 30 (2021), 293–317. DOI: 10.1007/s11749-020-00719-x.

“Sequentially Estimating the Approximate Conditional Mean Using Extreme Learning Machines” (with Lijuan Huo), *Entropy*, 22 (2020), 1294. DOI: 10.3390/e22111294.

“Directionally Differentiable Econometric Models” (with Halbert L. White), *Econometric Theory*, 34 (2018), 1101–1131. DOI: 10.1017/S0266466617000354.

“Practical Kolmogorov-Smirnov Testing by Minimum Distance Applied to Measure Top Income Shares in Korea” (with Myung-Ho Park and Peter C. B. Phillips), *Journal of Business & Economic Statistics*, 36 (2018), 523–537. DOI: 10.1080/07350015.2016.1200983.

“Testing for the Mixture Hypothesis of Conditional Geometric and Exponential Distributions” (with Jin Seok Park and Sang Woo Park), *Journal of Economic Theory and Econometrics*, 29:2 (2018), 1–27. DOI: 10.22812/JETEM.2018.29.2.001.

“Sequentially Testing Polynomial Model Hypothesis Using the Power Transform of Regressors” (with Peter C. B. Phillips), *Journal of Applied Econometrics*, 33 (2018), 141–159. DOI: 10.1002/jae.2589.

“Pythagorean Generalization of Testing the Equality of Two Symmetric Positive Definite Matrices” (with Peter C. B. Phillips), *Journal of Econometrics*, 202 (2018), 45–56. DOI: 10.1016/j.jeconom.2017.05.020.

“Quantile Cointegration Regression Using Autoregressive Distributed-Lag Modeling Approach” (with Tae-Hwan Kim and Yongcheol Shin), *Journal of Econometrics*, 188 (2015), 281–300. DOI: 10.1016/j.jeconom.2015.05.003.

“Testing Linearity Using Power Transforms of Regressors” (with Yae In Baek and Peter C. B. Phillips), *Journal of Econometrics*, 187 (2015), 376–384. DOI: 10.1016/j.jeconom.2015.03.041.

“Analyzing the Interrelationship of the Statistics for Testing Neglected Nonlinearity under the Null of Linearity” (with Yaeji Jun), *Journal of Korean Official Statistics*, 20 (2015), 87–110 (in Korean). UCI: G704-001484.2015.20.1.005.

“Testing the Equality of Two Positive-Definite Matrices with Application to Information Matrix Testing” (with Halbert L. White), *Advances in Econometrics: Essays in Honor of Peter C. B. Phillips*. Vol. 33. Eds. Yoosoon Chang, Thomas B. Fomby, and Joon Y. Park (2014), 491–556. West Yorkshire, UK: Emerald Group Publishing Limited. DOI: 10.1108/S0731-905320140000033014.

“Testing for Neglected Nonlinearity Using Twofold Unidentified Models under the Null and Hexic Expansions” (with Isao Ishida and Halbert L. White), *Essays in Nonlinear Time Series Econometrics, Festschrift in Honor of Timo Teräsvirta*. Eds. Niels Haldrup, Mika Meitz, and Pentti Saikkonen (2014), 3–27. Oxford: Oxford University Press. DOI: 10.1093/acprof:oso/9780199679959.003.0001.

“Testing for Neglected Nonlinearity Using Extreme Learning Machines” (with Kyulee Shin), *International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems*, 21, Suppl. 2 (2013), 117–129. DOI: 10.1142/S0218488513400205.

“An Alternative Proof That OLS is BLUE” (with Halbert L. White), *Journal of Econometric Methods*, 1 (2012), 170. DOI: 10.1515/2156-6674.1034.

“Quasi-Maximum Likelihood Estimation Revisited Using the Distance and Direction Method,” *Journal of Economic Theory and Econometrics*, 23 (2012), 89–112. UCI: G704-000295.2012.23.2.004.

“Testing for the Effects of Omitted Power Transformations” (with Isao Ishida), *Economics Letters*, 117 (2012), 287–290. DOI: 10.1016/j.econlet.2012.05.029.

“Higher-Order Approximations for Testing Neglected Nonlinearity” (with Halbert L. White), *Neural Computation*, 24 (2012), 273–287. DOI: 10.1162/NECO_a_00225.

“Testing Correct Model Specification Using Extreme Leaning Machines” (with Halbert L. White), *Neurocomputing*, 74 (2011), 2552–2565. DOI: 10.1016/j.neucom.2010.11.031.

“Experience with the Weighted Bootstrap in Testing for Unobserved Heterogeneity in Exponential and Weibull Duration Models” (with Ta Ul Cheong and Halbert L. White), *Journal of Economic Theory and Econometrics*, 22:2 (2011), 60–91. UCI: G704-000295.2011.22.2.001.

“Generalized Runs Tests for the IID Hypothesis” (with Halbert L. White), *Journal of Econometrics*, 162 (2011), 326–344. DOI: 10.1016/j.jeconom.2011.02.001.

“Revisiting Tests for Neglected Nonlinearity Using Artificial Neural Networks” (with Isao Ishida and Halbert L. White), *Neural Computation*, 23 (2011), 1133–1186. DOI: 10.1162/NECO_a_00117.

“Infinite Density at the Median and the Typical Shape of Stock Return Distributions” (with Chirok Han and Peter C. B. Phillips), *Journal of Business & Economic Statistics*, 29 (2011), 282–294. DOI: 10.1198/jbes.2010.07327.

“Testing for Unobserved Heterogeneity in Exponential and Weibull Duration Models” (with Halbert L. White), *Journal of Econometrics*, 157 (2010), 458–480. DOI: 10.1016/j.jeconom.2010.03.046.

“LAD Asymptotics under Conditional Heteroskedasticity with Possibly Infinite Error Densities” (with Chirok Han and Peter C. B. Phillips), *Econometric Theory*, 26 (2010), 953–962. DOI: 10.1017/S0266466609990703.

“Testing for the Mixture Hypothesis of Geometric Distributions” (with Chirok Han), *Journal of Economic Theory and Econometrics*, 20:3 (2009), 31–55. UCI: G704-000295.2009.20.3.001.

“Testing for Regime Switching” (with Halbert L. White), *Econometrica*, 75 (2007), 1671–1720. DOI: 10.1111/j.1468-0262.2007.00809.x.

"Efficiency and Equity in a Class Economy," *Yonsei Economic Studies*, 3 (1996), 11–26 (in Korean).

OTHER PUBLICATIONS

"Forecasting the Weekly Maximum Demand for Electric Power in Korea," *Short-term Electric Power Forecast and New Power System Development*, 34–82 (2013). Seoul: Korea Power Exchange (in Korean).

"Factor Analysis of Hourly Demands for Electric Power," *Database Construction for the Analysis of Household's Energy Consumption Behavior and Its Applications*, 191–216 (2013). Seoul: The Ministry of Knowledge Economy, The Republic of Korea (in Korean).

"Estimating Households' Demands for Electric Power," *Database Construction for the Analysis of Household's Energy Consumption Behavior and Its Applications*, 362–396 (2013). Seoul: The Ministry of Knowledge Economy, The Republic of Korea (in Korean).

HONORS, SCHOLARSHIPS, AND FELLOWSHIPS

"Marquis Who's Who in the World," 2015–.
The Brain Korea 21 Plus, 2024–Present.
Yonsei Research Grant for Humanities and Social Sciences, 2022-R1, 2021, 2020-R2, 2020-R1.
Yonsei Research Grant for the 16th International Symposium of Econometric Theory and Applications, 2022.
Korea Research Foundation (KRF), 2020–2022, 2020S1A5A2A01040235;
2019–2020, 2019S1A5A2A-01035568; 2018–2019, 2018S1A5A2A-01035256;
2015–2016, 2015S1A5A2A01012140; 2009–2010, KRF-2009-332-B00031;
2010–2013, KRF–2010-332-B00-025; 2012–2013, 2012012178.
Challenging Research Grant, Yonsei, 2017.
Isaac Manasseh Meyer Fellowship, National University of Singapore, 2017.
LG Yonam Foundation, 2016.
The Brain Korea 21, 2010–2012.
The Korea Sanhak Foundation, 2010.
Research Grant, Yonsei, 2010, 2010-1-0025.
Research Grant, KU, 2008, K0823641.
Domestic Conference Attendance Grant, VUW, 2006.
Oversea Conference Attendance Grant, VUW, 2003, 2006, 2007.
Ilju Academic Foundation Scholarship, 1997–2002.
Yonsei Fellowship, 1992–1993.
Outstanding Research Award, Yonsei, 2012.
Choheon Academic Award, Alumni Association of the College of Business and Economics of Yonsei, 2012.
Cheong-ram Prize, The Korean Economic Association, 2012.
Yonsei Academic Award, The Graduate School, Yonsei, 2011.
The Best Paper Award in School of Economics and Finance, Faculty of Commerce and Administration, VUW, 2007.

SEMINAR AND CONFERENCE PRESENTATIONS

The 14th Advances in Econometrics Conference (Dallas, TX, 2013), Australia and New Zealand Econometric Study Group (ANZESG, New Zealand Reserve Bank, Wellington, 2019), Beijing Institute of Technology (Economics, 2019), Center for Studying Finance and Insurance (Osaka University, 2012), CHUK Workshop on Econometrics (Chinese University of Hong Kong, 2017, 2024), Econometrics in Korea: Past, Present, and Future: Conference in Honor of Prof. Byung Sam Yoo (Yonsei, 2012), Economics Symposium of Five Leading East Asian Universities (Fudan University, 2011; National Chengchi University, 2016), The 8th Joint Economics Symposium of 4 Leading East Asian Universities (Shanghai, 2014), Yonsei (Applied Statistics, 2011), Australian Statistical Conference/New Zealand Statistics Association (ASC/NZSA, 2006), Econometric Society Australasian Meeting (ESAM, 2003), Economics Joint Conference (EJC, SNU, 2024; SungKyunKwan University, 2009), EJC 2010 (Seoul National University, 2010), EJC 2012 (Yonsei, 2012), Extreme Learning Machines 2010, Extreme Leaning Machines 2012, Far Eastern Meeting of Econometric Society (FEMES, 2006, 2007), Hallym University (Economics, 2009), Hidden Markov Models and Complex Systems Workshop (Wellington, 2005), HU-HUE-SMU Tripartite Conference on Econometrics (SMU, Singapore, 2018), International Symposium on Econometric Theory and Applications (Osaka University, 2019), Joint Seminar of Yonsei University and Hokkaido University (Yonsei, 2010; Hokkaido University, 2012), KES Econometrics Seminar (2006, 2008, 2015), KES Conference (2010), National University of Singapore (Economics, 2017), Korea Rural Economic Institute (2023), Nonlinear Time Series Econometrics: Conference in Honor of Timo Teräsvirta (Aarhus University, 2012), New Zealand Econometric Study Group (NZESG, VUW, 2003; Auckland, 2004; Auckland University of Technology, 2005; Auckland, 2008; Otago, 2011; Auckland, 2013; Queensland, 2015; Hamilton, 2016), NZSA (VUW, 2003; Otago 2005), NTU-Yonsei Joint Workshop: Macroeconomic Econometrics and Finance (Nanyang Technological University, 2012), Recent Developments in Econometric Theory and Applications: Conference in Honor of In Choi (Sogang University), Seoul National University (Economics, 2022), Sino-Korean Econometrics Workshop (Xiamen, 2008), Sogang University (Economics, 2010), Statistical Research Associates Ltd. (Wellington, 2002; 2003), Statistics Forum (Bank of Korea, 2015), Symposium of Nonlinear Dynamics and Econometrics (Tuscaloosa, 2016), The Present and Future of Econometrics in Korea: Conference in Honor of Prof. Joon Y. Park (SKKU, 2015), Tsinghua International Econometric Conference (Tsinghua University, Beijing), Yonsei Seminar (Economics, 2010, 2014, 2015), The 15th KEA International Conference (KU, 2012), University of Auckland (Economics, 2007), University of Hong Kong (Economics, 2017), University of California at Riverside (Economics, 2004), UCSD (Economics, 2011), University of Seoul (Economics, 2017), University of Tokyo (Economics, 2009), University of Wisconsin at Milwaukee (Economics, 2002), VUW (School of Mathematics, Statistics and Computer Science, 2005; 2006), VUW (School of Economics and Finance, 2003; 2004; 2005), Western Economic Association International (Wellington, 2015).

PAPER DISCUSSIONS

ANZESG (New Zealand Reserve Bank, Wellington, 2019), Economics Symposium of Five Leading East Asian Universities (Fudan University, 2011), The 8th Joint Economics Symposium of 4 Leading East Asian Universities (Shanghai, 2014), NZESG (Otago University, 2011), KEA and Korean American Economic Association (KAEA, Chung-Ang University, 2010), EJC 2010 (Seoul National University, 2010), KES (SungKyunKwan University, 2010), Korean Association of Applied Economics (Yonsei, 2012), EJC 2009 (SungKyunKwan University, 2009), The Association of Korean Economic Studies (KU, 2009), Sino-Korean Econometrics Workshop

(WISE, Xiamen University, 2008), NZESG (Auckland, 2003; Auckland University of Technology, 2005; Auckland, 2013; Queensland, 2015), Australasian Labor Econometrics Conference (Auckland, 2004).

AD HOC REFEREE SERVICE

Advances in Econometrics, *Applied Economics Letters*, *Applied Stochastic Models in Business and Industry*, *Asian Journal of Applied Economics*, *BOK Working Papers*, *Canadian Journal of Statistics*, *Communications in Statistics – Simulation and Computation*, *Econometric Reviews*, *Econometric Theory*, *Econometrica*, *Econometrics*, *Economic Analysis and Policy*, *Empirical Economics*, *Entropy*, *Essays in Nonlinear Time Series Econometrics*, *Finance Research Letters*, *Global Economic Review*, IEEE SMC 2012 Cybernetics, *International Economic Journal*, *International Environmental Agreements: Politics, Law and Economics*, *International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems*, *Iranian Journal of Science and Technology Transaction A: Science*, *Journal of Applied Econometrics*, *Journal of Business and Economic Statistics*, *Journal of Econometric Methods*, *Journal of Econometrics*, *Journal of Economic Theory and Econometrics*, *Journal of Insurance Studies*, *Journal of East Asian Economic Integration*, *Journal of Multivariate Analysis*, *Journal of Statistical Planning and Inference*, *Journal of the Korean Statistical Society*, *Korean Economic Review*, *Korean Energy Economic Review*, *Korean Journal of Economics*, *Korean Journal of Economic Studies*, *Monthly Bulletin* (Bank of Korea), *Neural Computing and Applications*, *Neural Networks*, *Neurocomputing*, *Open Economies Review*, *Oxford Bulletin of Economics and Statistics*, *Portuguese Economic Journal*, *Quantitative Economics*, *Quantitative Finance*, *Review of Economics and Statistics*, *Singapore Economic Review*, *Soft Computing*, *Studies in Nonlinear Dynamics & Econometrics*, *The Manchester School*.

A.R. Bergstrom Prize, Cheong-ram Prize, National Scientific Foundation, National Institute for International Education.

ASSOCIATION & CONFERENCE PROGRAM SERVICES

Member, KES, Oct. 2008 – Present.

Member, KEA, Feb. 2010 – Present.

Member, Local Organizing Committee, World Congress of the Econometric Society (ESWC), Mar. 2023 – Aug. 2025.

Member, Bid Committee for ESWC, KEA, Jul. 2022 – Jan. 2023.

Member, Cheong-ram Prize Committee, KEA, Mar. 2015 – Feb. 2017, Mar. 2019 – Feb. 2027.

Member, Local Organizing Committee, Symposium on Econometric Theory and Applications (SETA), Jul. 2019 – Jul. 2022.

Coordinator, Econometrics, KES, Jul. 2019 – Jun. 2021.

Member, Program Committee, SETA, 2022.

Co-Chair, Extreme Learning Machine (ELM) 2016, Mar. 2016 – Feb. 2017.

Member, KEA (2016), Academic Conference Committee.

Co-Chair, ELM 2015, Jan. 2015 – Dec. 2015.

Member, EJC Program Committee Member, 2014.

Member, ELM Program Committee, 2012.

Member, IEEE SMC Cybernetics Review Committee, 2012.
Member, ELM Review Committee Member, 2011.
Member, KEA-KAEA Program Committee, 2010, 2014.

DISSERTATION AND ESSAY EXAMINATIONS

Yonsei PhD (Graduate School): Xin Jing, Dongjoo Lee, Ji Young Lee, Eunjoo Kim, Lijuan Huo.

Yonsei MA (Graduate School): Moohyun Yang, Sol Lim, Jihye Jung, Hyun Jong Kim, Thosapon Tonghui, Jae Seung Lee, Lu Cong, Minjuan Guo, Yoogang Park, Sangwoo Park, Jaedo Choi, Xiaxuan Wang, Yiseul Eom, Yujin Lim, Dakyung Seong, Minwoo Jang, Yeji Jeon, Hyun Bo Kim, Yae In Baek, Dong-hyun Goh, So Yoon Ahn, Myung Koo Song, Hae Yoon Jeong, Taeyoun Kim, Hyeong-Ho Mun, Ah Reum Oh, Dong Hee Yoo.

Yonsei MA (Graduate School of Economics): Jinseok Chang, Myung Sook Kang, Byung-Oh Yang, Jaeyun Kim, Sungwon Kim, Yunki Hong, Shihyung Yang, Soowoong Park, Mihwa Kim, Seung-Jo Kim, Kyung Keun Chang, Kihoon Nahm, Hye Young Koo, Hannah Kim, Yongjae Shin, Jiha Kwon, Yun-Ho Cho, Yong-Woo Nahm, Ki-Seok Yang, Ha Young Song, Wan-soo Kim, Sungnyung Lee.

KU (Graduate School): Hyun-Ah Kim (PhD), Ta Ul Cheong (MA), Young Min Choo (MA), Young Eun Choi (MA), Jin Young Choi (MA), Eun Sung Na (MA), Byoung Ku So (MA).

VUW: Stuart Black (MA), Zhuhong Zhu (PhD).

LANGUAGE

Korean and English.

OTHERS

Certified Public Accountant, 1992 (in Korea).