

Ekaterina Baldina

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Email: katebaldina@gmail.com

EDUCATION

2016- Aug. 2019 (scheduled) B.A. in Sociology
Yonsei University

RESEARCH EXPERIENCE

Apr. 2018 – Present **Research Assistant**
Korean Social Life, Health and Aging Project
Advisor: Yoosik Youm, Professor of Sociology
Dept. of Sociology, Yonsei University

PUBLICATIONS

Journal Articles

2018 Youm, Yoosik, Seungwon Lee, and Ekaterina Baldina. "Association Between Social Support and Bone Health Outcomes: A Systematic Review." *Clinical Reviews in Bone and Mineral Metabolism* (2018): 1-13.

ORAL AND POSTER PRESENTATIONS

- 2019 Yoosik Youm, Ekaterina Baldina, Jiwon Baek. "Social segregation and mortality: searching for causation" • 2019 International Network for Analytical Sociology. St. Petersburg, Russia.
- 2019 Ekaterina Baldina, Jiwon Baek, Yoosik Youm. "Segregation and mortality over 8-year period among Korean older adults" • 2019 Korean Public Health Association Spring Conference. Seoul, Korea. *Korean Public Health Association President Award*
- 2019 Ekaterina Baldina. "International students in Korea: non-linear relationships of acculturative stress and time spent in Korea" • 2019 National Conference for Sociology Graduate Students. Seoul, Korea.
- 2018 Ekaterina Baldina, Hayoung Park, Ji Eun Heo, Hee Jin Kong, Yoosik Youm. "The association between life satisfaction and spouse's cognitive function: moderation effect of structural cohesion." • Campus Asia for Medical Science and Public Health,

exchange seminar, Osaka, Japan.

GRANTS, AWARDS AND FELLOWSHIPS

2019	Korean Public Health Association President Award
2018	Scholarship of Department of Sociology, Yonsei University
2015-2019	Korean Government Scholarship Program, South Korea.
2016-2018	Yonsei Global Scholarship for Academic Excellence
2017-2	Yonsei University President Academic Excellence Award

OTHER EXPERIENCE AND EDUCATION

2017 Feb.	College Asia Pacific, winter exchange program
	Fukuoka, Japan

SKILLS AND LANGUAGES

Statistical analysis: Stata, R, Python, Matlab

Social network analysis: Pajek, Gephi, R, Networkx

Neuroimaging: SPM, CONN

Machine learning: SVM

Language: Russian (native), Korean (TOPIK Level 6), English (TOEIC 980/990)