

EMPLOYMENT	<b>Research Scientist, Virginia Tech</b>	Blacksburg, Virginia
	<i>Department of Agricultural and Applied Economics</i>	2025 - current
	<b>Research Associate, Seoul National University</b>	Seoul, South Korea
	<i>Research Institute of Agriculture and Life Sciences</i>	2023-2024
	<b>Instructor, Oregon State University</b>	Corvallis, Oregon
	<i>Department of Applied Economics</i>	2021-2022
	<b>Research Associate, Oregon State University</b>	Corvallis, Oregon
	<i>Department of Applied Economics</i>	2020-2022

EDUCATION	<b>Department of Applied Economics, Oregon State University</b>	Corvallis, Oregon
	<i>Ph.D. in Applied Economics</i>	2015 - 2020
	<ul style="list-style-type: none"> <li>Concentrations: Development Economics, Environmental and Natural Resource Economics</li> </ul>	
	<b>Department of Economics, Konkuk University</b>	Seoul, South Korea
	<i>M.A. in Economics</i>	2012 - 2015
	<b>Department of Real Estate Studies, Konkuk University</b>	Seoul, South Korea
	<i>B.A. in Real Estate Studies and Economics</i>	2008 - 2012
	<ul style="list-style-type: none"> <li>Double Major: Economics</li> <li>Exchange student at Technikum Wien, Vienna, Austria (2010)</li> </ul>	

PUBLICATIONS	1. <b>Seojin Cho</b> , Heeyeun Yoon. Evaluating the Economic and Environmental Benefits of Rice-Soybean Diversification in South Korea. <i>Agricultural Systems</i> . 224-104258. 2025. <a href="https://doi.org/10.1016/j.agsy.2024.104258">https://doi.org/10.1016/j.agsy.2024.104258</a>	
	2. John Antle, <b>Seojin Cho</b> . The Economic Potential of Industrial Hemp in Oregon: An Ex-Ante Minimum-Data Assessment. <i>Applied Economic Perspectives and Policy</i> . 2024. <a href="https://doi.org/10.1002/aep.13477">https://doi.org/10.1002/aep.13477</a>	
	3. <b>Seojin Cho</b> , Heeyeun Yoon. Interrelationship Between Regional Population Migration, Crop Area, and Foreign Workers. <i>Journal of the Korean Regional Science Association</i> . 2024. 40(2): 21-38. <i>written in Korean</i>	
	4. <b>Seojin Cho</b> , John Antle. Price-Endogenous Technology, Producer Welfare, and Ex Ante Impact Assessment: The Case of Industrial Hemp. <i>American Journal of Agricultural Economics</i> . 2024. 106(2): 883-903. <a href="https://doi.org/10.1111/ajae.12411">https://doi.org/10.1111/ajae.12411</a>	
	5. John Antle, <b>Seojin Cho</b> , S. M. Hossein Tabatabaie, and Roberto O. Valdivia. Economic and Environmental Performance of Dryland Wheat-Based Farming Systems in a 1.5C World. <i>Mitigation and Adaptation Strategy for Global Change</i> . 2019. 24(2): 165-180. <a href="https://doi.org/10.1007/s11027-018-9804-1">https://doi.org/10.1007/s11027-018-9804-1</a>	

GRANT	<b>Sun Grant Program – Western Region, USDA</b>	
	<i>Ph.D. Student Grant Recipient, \$60,000</i>	2018–2019

PRESENTATIONS	<ul style="list-style-type: none"> <li>• <b>Korean Society of Climate Change Research Academic Conference</b>, Seoul 2024</li> <li>• <b>Association of Collegiate Schools of Planning Annual Meeting</b>, Chicago, Illinois 2023</li> <li>• <b>Working Group Seminar</b> Oregon State University 2019 Fall</li> <li>• <b>Sun Grant Program Five Years Reflection</b>, Newport, Oregon 2019</li> <li>• <b>Agricultural &amp; Applied Economics Association Annual Meeting</b>, Atlanta, Georgia 2019</li> <li>• <b>Working Group Seminar</b> Oregon State University 2019 Spring</li> </ul>
GRADUATE RESEARCH EXPERIENCE	<ul style="list-style-type: none"> <li>• <b>Graduate Research Assistant</b> with Prof. John Antle 2019 Spring Extended a simulation method and implemented economic impact assessment using SAS</li> <li>• <b>Graduate Research Assistant</b> with Prof. David Kling 2018 Winter Simulated dynamics of translocated lobsters to enhance harvest using TOMLAB for MATLAB</li> <li>• <b>Graduate Research Assistant</b> with Prof. Kassahun Melesse 2016-2017 Performed econometric analysis using STATA to estimate impacts of extension program on technology adoption in Ethiopia</li> <li>• <b>Research Assistant</b>, Konkuk University 2013-2014 Supported research, case writing, and data analysis for five agriculture policy and farm management reports funded by the government</li> </ul>
TEACHING EXPERIENCE	<ul style="list-style-type: none"> <li>• <b>Instructor</b> Intermediate Applied Economics 1 2019/20/22 Winter Oregon State University E-campus undergraduate course</li> <li>• <b>Teaching Assistant</b> Environmental and Natural Resource Economics 2020/22 Spring Oregon State University E-campus graduate course</li> <li>• <b>Teaching Assistant</b> Natural Resource Economics and Policy Fall 2019 Oregon State University In-class undergraduate course</li> <li>• <b>Teaching Certificate</b>, Oregon State University Summer 2019 Teaching and Learning from Center for Teaching and Learning</li> <li>• <b>Teaching Assistant</b>, Microeconomic Theory I Fall 2018 Oregon State University E-campus graduate course</li> <li>• <b>Teaching Assistant</b>, Intermediate Applied Economics 1 Winter 2018 Oregon State University In-class undergraduate course</li> </ul>
AWARDS	<ul style="list-style-type: none"> <li>• <b>Suzanne Szentandrasei Fellowship</b>, Oregon State University 2019-2020</li> <li>• <b>D. Barton DeLoach Graduate Scholarships</b>, Oregon State University 2018-2019</li> <li>• <b>Albert N. Halter Fellowship</b>, Oregon State University, 2017-2018</li> <li>• <b>Graduate School Alumni Scholarship</b>, Konkuk University 2014</li> </ul>
OTHERS	<b>Programming:</b> R, STATA, SAS, ArcGIS pro, MATLAB, Microsoft Office

*Last updated: June 11, 2025*