

# **YANGKEUN YUN**

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yangkeunyun.github.io

## **DOCTORAL STUDIES**

UCLA Anderson School of Management, 2021 to present  
Ph.D. Candidate in Economics  
Expected Completion Date: June 2026

### **References:**

Professor John Asker  
UCLA Department of Economics  
johnasker@econ.ucla.edu

Professor Nico Voigtländer  
UCLA Anderson School of Management  
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Professor Will Rafey  
UCLA Department of Economics  
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Professor Romain Wacziarg  
UCLA Anderson School of Management  
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## **PRIOR EDUCATION**

M.A. Economics, Seoul National University, 2019  
B.A. Economics & Public Administration, Kyunghee University, 2015

## **FIELDS**

Industrial Organization, Environmental Economics, Economic History

## **TEACHING EXPERIENCE**

Winter, Summer 2025 Teaching assistant for MBA Global Trends, UCLA  
Winter 2024 Teaching assistant for MBA Managerial Economics, UCLA  
Spring 2023 Teaching assistant for MBA Macroeconomics, UCLA

## **RESEARCH EXPERIENCE**

2024-2025 Research assistant for Prof. Romain Wacziarg  
2023-2024 Research assistant for Prof. Paola Giuliano  
2022-2025 Research assistant for Prof. Nico Voigtländer  
2022-2023 Research assistant for Prof. Will Rafey

## **HONORS, SCHOLARSHIPS, AND FELLOWSHIPS**

2025-2026 Price Center Research Grant, UCLA  
2025-2026 Dissertation Year Award, UCLA  
2023-2025 Global Research Award, Center for Global Management, UCLA  
2023-2024 Societal Impact Research Grant, Center for Impact, UCLA  
2023 Best Presentation Award, Proseminar in Economic History, UCLA  
2022 Diversity Fellowship, Environmental & Energy Economics Summer School, UC Berkeley  
2021-2026 Anderson Fellowship, UCLA  
2020 Second Prize in Student Paper Award, iHEA

2019 Best Thesis Award, Seoul National University

## **JOB MARKET PAPER**

### Navigating the Commons

This paper examines long-run resource allocation in the commons. Firms strategically enter, exit, and invest while accounting for resource dynamics and changing market conditions. These actions generate congestion and stock depletion that individual firms have no incentive to internalize. I estimate the model using data from the 19th-century American whaling industry, an unregulated global commons. I then introduce a framework that sets policy instruments equal to marginal social damages at the efficient allocation. Results show that combining Pigouvian per-unit taxes with lump-sum license fees achieves the long-run social optimum. In contrast, a single instrument cannot jointly regulate harvest levels and industry structure. Welfare effects vary substantially with technology, demand, and whale regeneration.

## **WORKING PAPER**

### Water Investment and Pricing (with Will Rafey)

## **PRESENTATIONS**

2025-2026 Southern Economic Association Annual Meeting; CU Environmental and Resource Economics Workshop; Econometric Society World Congress

2024-2025 European Association of Young Economists; Southern Economic Association Annual Meeting; Lewis Lab Graduate Student Workshop (University of Manchester)

2023-2024 Society for Economic Dynamics Annual Meeting; Econometric Society North American Summer Meeting; International Industrial Organization Conference; Southern Economic Association Annual Meeting; Royal Economic Society Annual Conference; Northeastern Universities Development Consortium; Economics Graduate Student Conference (Washington University in St. Louis)

2022-2023 LSE Environment Day; Mountain West Economic History Conference (Utah State University)

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