

# Coly L. Elhai

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EDUCATION	<b>Harvard University</b> , Doctoral Student in Economics 2021-present <ul style="list-style-type: none"><li>Primary fields: Environmental economics, public economics</li><li>Secondary fields: Urban economics, trade</li></ul> <b>Williams College</b> , B.A., Economics and Mathematics, <i>magna cum laude</i> , <i>Phi Beta Kappa</i> 2015-2019
WORKS IN PROGRESS	<b>Incentives to Emit in Upstream Oil and Gas: Theory, Evidence, and Policy Implications</b> <i>with Toren Fronsdal</i> <b>Data Centers: Location Choice and Grid Externalities</b> <i>with Yixin Zhou</i>
PAST EXPERIENCES	<b>Research Assistant to Clare Balboni</b> , Massachusetts Institute of Technology 2022 <b>Research Assistant to Owen Zidar</b> , Princeton Program in Public Finance 2019-2021 <b>Research Assistant</b> , Treasury Department Office of Economic Policy 2017
PROFESSIONAL SERVICE	<b>Co-organizer</b> , Graduate Student Workshop in Environmental Economics 2024- <b>President</b> , Harvard Graduate Economics Association 2022-2023 <b>Co-organizer</b> , <a href="#">Pre-doctoral Research in Economics (PRE) Workshop</a> 2021 <b>Co-author</b> , RA Guide ( <a href="https://raguide.github.io/">https://raguide.github.io/</a> ) 2020
TEACHING EXPERIENCE	<b>Teaching Fellow</b> , The Economics of Climate Change (undergrad), Harvard University Spring 2025 <b>Teaching Fellow</b> , Public Economics and Fiscal Policy I (graduate), Harvard University Fall 2023 <b>TA and Tutor</b> , discrete mathematics and price theory, Williams College 2016-2019
GRANTS, AWARDS, AND FELLOWSHIPS	<b>National Tax Association Climate Tax Fellow</b> 2025 <b>Harvard Economics Prize for Best Third Year Paper</b> 2024 <b>NSF Graduate Research Fellow</b> 2023 <b>Chae Family Economics Research Fund Recipient</b> 2023-2024 <b>Harvard Environmental Economics Program Pre-Doctoral Fellow</b> 2021-present
CONFERENCES AND WORKSHOPS	<b>Agricultural and Applied Economics Association (AAEA) Annual Meeting</b> 2025 <b>Association of Environmental and Resource Economists (AERE) Summer Meeting</b> 2024 <b>Machine Learning in Economics Summer Institute</b> 2024 <b>United States Association for Energy Economics (USAEE) Annual Meeting</b> 2023 <b>Chicago Price Theory Summer Camp</b> 2022 <b>Berkeley/Sloan Summer School in Environmental and Energy Economics</b> 2022
SKILLS	<b>Programming</b> Proficient in Stata, R, Python, $\LaTeX$ , and Excel. Working experience with Git, Java, and SQL. <b>Natural languages</b> English ( <i>native</i> ), French ( <i>intermediate</i> ), Mandarin Chinese ( <i>intermediate</i> ), Taiwanese ( <i>basic</i> )