SIYUAN HU 胡思远

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(805) 568-8016

EDUCATION

University of Wisconsin-Madison Madison, WI Ph.D. in Agricultural & Applied Economics 2027 (Expected) Johns Hopkins University Washington, D.C. M.A. in International Economics 2021 Tucson, AZ University of Arizona M.A. in East Asian Studies 2019 UC Santa Barbara Santa Barbara, CA B.A. in Japanese Language & B.S. in Mathematics 2017

RESEARCH INTERESTS

Primary fields: Environmental, Urban, and Health Economics

Secondary fields: Political Economy, Life Cycle Assessment (Energy Systems)

WORKING PAPERS

Siyuan Hu, Rebecca R. Hernandez, Jeya Maria Jose, Vishal Patel, Yinong Sun, Sarah M. Jordaan. Land-use Requirements of Solar Photovoltaics in the Western Interconnection. (Under review at *Nature Sustainability*)

OTHER PUBLICATIONS

Juncheng Cai, **Siyuan Hu**, Qiuyan Lin, Tao Ren, Libin Chen. <u>China's 'dynamic zero COVID-19 strategy' will face greater challenges in the future</u>. *Journal of Infection* 85, E13-E14 (2022).

RESEARCH EXPERIENCE

University of Wisconsin-Madison	Madison, WI
Research Assistant	2022 - Present
Energy Policy Institute at the University of Chicago - China Pre-doctoral Fellow	Beijing, China 2021 - 2022
Johns Hopkins University	Washington, D.C.
ETAPA Research Scholar	2020 - 2022

TEACHING EXPERIENCE

University of Wisconsin-Madison "The Environment and the Global Economy"	Madison, WI Spring 2024
University of Arizona	Tucson, AZ
"World of Buddhism"	Spring 2019
"Japanese Anime and Visual Culture"	Fall 2018
"Zen Buddhism"	Fall 2018
"Gods, Goddesses, and Demons: Divinity in South Asia"	Spring 2018
"Introduction to Japanese Language and Linguistics"	Spring 2018
"World of Buddhism"	Fall 2017

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Graduate Scho University of W		S AND FELLOWSHIPS	2022
	ent Poster Award, Center for Life Cycle	Assessment	2021
ERE Summer I Johns Hopkins	Research Fellowship, University		2020
Research Baza University)		RESENTATIONS AND SEMINA consin-Madison); IPWSD (Co	
The American	Center for Life Cycle	Assessment Conference (AC	CLCA) 2021
Affiliation:	Association of Envir	IER INFORMATION conmental and Resource Ecocan Center for Life Cycle Ass	

REFERENCES

Mandarin (native), English (fluent), Japanese (advanced)

Professor Corbett A. Grainger (Chair)
Department of Agricultural & Applied Economics
University of Wisconsin-Madison
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Programming: R, Stata, ArcGIS Pro, QGIS

Languages:

Professor Christopher D. Timmins Wisconsin School of Business University of Wisconsin-Madison ctimmins@wisc.edu