

CONTACT INFORMATION	Phone: +33(0)780804537 Whatsapp: +1 (215) 459-9671 Email: stefanos.poulidis@insead.edu Website	
EDUCATION	INSEAD Ph.D. in Decision Sciences <i>Dissertation Committee:</i> Hamsa Bastani (co-chair), Anton Ovchinnikov, Guillaume Roels, Spyros Zoumpoulis (co-chair)	2021-present
	National Technical University of Athens B.S. & M.S. <i>summa cum laude</i> in Electrical and Computer Engineering Major: Software Engineering Minor: Management & Decision Support Systems	2014-2019
RESEARCH INTERESTS	behavioral operations, human-AI collaboration, AI governance, service operations, human capital development	
WORKING PAPERS	Action vs. Attention Signals for Human-AI Collaboration: Evidence from Chess S. Poulidis , H. Ge, H. Bastani, O. Bastani <i>Major Revision, Management Science</i> – Winner, Decision Analysis Society Student Paper Award, 2025 – Finalist, TIMES Working Paper Award, 2025 (Winner TBA) Self-Regulated AI Use Hinders Long-Term Learning S. Poulidis , H. Bastani, O. Bastani Draft available upon request	
WORK IN PROGRESS	Generative AI Workflows at Work S. Poulidis , H. Bastani, S. Zoumpoulis Optimizing Algorithmic Signals in Sequential Decisions S. Poulidis	
FELLOWSHIPS & GRANTS	Wharton-INSEAD Alliance Research Grant (\$10,913) Wharton-INSEAD Alliance Research Grant(\$14,494) Wharton-INSEAD Alliance Research Grant (\$6,550) Onassis Foundation Fellowship Onassis Foundation Scholarship INSEAD Fellowship	2025-2026 2023-2026 2023-2024 2025-2026 2022-2025 2021-2026

INVITED CONFERENCE PRESENTATIONS	2026	POMS Annual Conference	
	2025	INFORMS Annual Meeting; MSOM; Behavioral Operations Conference; Conference on Field Experiments in Strategy	
	2024	INFORMS Annual Meeting; MSOM; Wharton-INSEAD PhD Consortium; ISMP; INFORMS Advances in Decision Analysis (<i>PhD Incubator</i>)	
	2023	INFORMS Annual Meeting	
INVITED TALKS	2025	RSM TOM (SCM)	
TEACHING EXPERIENCE		<i>Processes and Operations Management</i> , INSEAD	2024
		– MBA core course	
		<i>Data Science for Business</i> , INSEAD	2023
		– MBA elective	
		<i>Programming Techniques</i> , NTUA	2015-2017
		– Undergraduate core course	
HONORS & AWARDS		<i>Computer Programming</i> , NTUA	2015-2017
		– Undergraduate core course	
		<i>Winner</i> , INFORMS Decision Analysis Society Student Paper Award	2025
		<i>Finalist</i> , INFORMS TIMES Working Paper Award	2025
		<i>Forbes 30under30 (Greece)</i>	2020
		<i>C. Papakyriakopoulos Prize</i> , NTUA	2015
SUMMER INSTITUTES		<i>3rd place</i> , Greek National Team Chess Tournament	2015
		<i>1st place</i> , Athens Chess Tournament	2014
		<i>2nd place</i> , Euroscola Essay competition	2012
		<i>Machine Learning in Economics Summer Institute</i> (MLESI), Chicago Booth (select cohort of 41 doctoral students)	2025
MEDIA MENTIONS		<i>Behavioral Operations Management Summer Institute</i> (BOMSI), Wisconsin School of Business (select cohort of 28 doctoral students)	2025
		INSEAD Knowledge	2025
SERVICE		International Chess Federation (FIDE)	2024
		Session Chair, INFORMS Annual Meeting	2023-2025
WORK EXPERIENCE		Reviewer, MSOM	2025
		Reviewer, TutORials, INFORMS Annual Meeting	2024
		Co-Founder and Organizing Committee, INSEAD PhD Seminars	2025
		Soccerhub <i>Co-founder & CEO</i>	2018-2021

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Director of Education

2019-2020

Director of Public Policy & Government Affairs

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REFERENCES

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