CONTACT Phone: +33(0)780804537INFORMATION Whatsapp: +1 (215) 459-9671

Email: stefanos.poulidis@insead.edu

Website

EDUCATION INSEAD

2021-present

Ph.D. in Decision Sciences

Dissertation Committee: Hamsa Bastani (co-chair), Anton Ovchinnikov, Guil-

laume Roels, Spyros Zoumpoulis (co-chair)

National Technical University of Athens

2014-2019

B.S. & M.S. summa cum laude in Electrical and Computer Engineering

Major: Software Engineering

Minor: Management & Decision Support Systems

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 Major Revision, Management Science

- 1st Place, 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

WORK IN PROGRESS

Generative AI Workflows at Work

S. Poulidis, H. Bastani, S. Zoumpoulis

To Alert or to Tell? Optimizing AI Signals for Decision-Making

S. Poulidis

FELLOWSHIPS & GRANTS

Wharton-INSEAD Alliance Research Grant (\$10,913) 2025-2026
Wharton-INSEAD Alliance Research Grant (\$14,494) 2023-2026
Wharton-INSEAD Alliance Research Grant (\$6,550) 2023-2024
Onassis Foundation Fellowship 2025-2026
Onassis Foundation Scholarship 2022-2025
INSEAD Fellowship 2021-2026

Invited Conference Presentations	2026	POMS Annual Conference		
		1025 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	Processes and Operations Management, INSEAD – MBA core course			
	Data Science for Business, INSEAD 2023			
	- MBA elective			
			2015-2017	
	- Undergraduate core course			
	Computer Programming, NTUA 2015-2017			
	– Un	dergraduate core course		
Honors & Awards	Winner,	INFORMS Decision Analysis Society Student Paper Award	2025	
	Finalist, INFORMS TIMES Working Paper Award 2025			
	Forbes 30under30 (Greece) 2020			
	C. Papakyriakopoulos Prize, NTUA 2015			
	3rd place, Greek National Team Chess Tournament 2015			
	1st place, Athens Chess Tournament 20			
	2nd place, Euroscola Essay competition 2012			
SUMMER	Machine	Learning in Economics Summer Institute (MLESI),		
Institutes	Chicago	Booth (select cohort of 41 doctoral students)	2025	
	Behavioral Operations Management Summer Institute (BOMSI),			
	Wisconsi	in School of Business (select cohort of 28 doctoral students)	2025	
Media	INSEAD	Knowledge	2025	
MENTIONS	Internati	ional Chess Federation (FIDE)	2024	
SERVICE	Session Chair, INFORMS Annual Meeting		2023-2025	
	Reviewer, MSOM		2025	
	Reviewer, TutORials, INFORMS Annual Meeting		2024	
	Co-Foun	der and Organizing Committee, INSEAD PhD Seminars	2025	
Work	Soccerhu	ıb		
Experience	Co-found	der & CEO	2018-2021	

MExoxo

Director of Education 2019-2020 Director of Public Policy & Government Affairs 2018-2019

References

Hamsa Bastani

Wharton School

hamsab@wharton.upenn.edu

Stephen Leider

Michigan Ross leider@umich.edu Spyros Zoumpoulis

INSEAD

spyros. zoumpoulis@insead.edu