

Marc Sabatier Hvidkjær

marchvidkjaer@fas.harvard.edu | marchvidkjaer.com

Education

PhD Candidate , <i>Government</i> , Harvard University	2024–present
– Affiliate of the Institute for Quantitative Social Science, Center for American Political Studies and the Center for European Studies	
MA , <i>Government</i> (In Passing), Harvard University	2026
– Examination: Comparative Politics (main field) & Quantitative Methods (coursed out)	
MSc , <i>Political Science</i> , University of Copenhagen	2024
– Thesis: "Expectations". Awarded " <i>udmærkelsesprisen</i> ".	
Visiting Student Research Collaborator , Princeton University	2023
BSc , <i>Political Science</i> , University of Copenhagen	2022

Teaching

Strategic Models of Politics , Harvard University	2026
Quantitative Methods , University of Copenhagen	2024
– BSc 2nd semester course. 2 classes of 45 students.	
– Responsible for grading final exams	
Comparative Politics , University of Copenhagen	2022
– BSc 5th semester course. 3 classes of 45 students	

Professional Experience and Research Assistance

Research Assistant , Aarhus University	2022–2024
– RA for Martin Vinæs Larsen.	
Research Assistant , Princeton University	2023
– RA for Rafaela Dancygier and Leah Boustan.	
Student Assistant at McKinsey & Company , Copenhagen Office	2021–2022
Student Assistant at Copenhagen Consensus Center , Washington DC (remote)	2020–2021

Awards and Grants

Udmærkelsesprisen , for best thesis in Comparative Politics and Methods, University of Copenhagen	2024
Stipend's for Princeton Visit , 70k DKK from Augustinus Fonden, Knud Højgaard Fonden, William Demant Fonden, København's Universitets Fælleslegat and Nordea Fonden	2023
Director's Award , Hoover Institution. Presented by Director Condoleezza Rice.	2022

Public outreach

I write op-eds regularly. I have +40 articles published in the four main newspapers in Denmark; Berlingske, Politiken, Weekendavisen, and Jyllands-Posten. Host of the podcasts "Politik & Ungdom" (2016-2019) and "Akademisk Kvarter" (2022).

Languages

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- Danish, French and English (trilingual). Born and raised in the U.S., to a Danish father and a French mother.
 - Software: R (advanced), L^AT_EX(advanced), Stata (proficient) and Python (beginner)