<u>CURRICULUM VITAE</u> Achillefs Papageorgiou (PhD)

Personal data:

- 1. Name: Achillefs Papageorgiou
- 2. Date of birth: 24 August 1978
- 3. Family status: Married, 1 daughter
- 4. Country of birth: Greece
- 5. Website: https://researchportal.helsinki.fi/en/persons/achillefs-papageorgiou

Academic education:

- PhD in political science, University of Tampere, Finland, 08/2011
 Title of PhD monograph: Spatial Model Analysis of Party Policy Strategies. Insights of Deterministic and Probabilistic Voting with 'Biased' Voters: Applications to Finland
 Supervisor: Prof. Heikki Paloheimo (University of Tampere)
 Examiners: Prof. James F. Adams (University of California, Davis), Prof. Hannu Nurmi (University of Turku, Public Choice Research Centre)
 Opponent: Prof. Iain McLean (University of Oxford, Nuffield)
 Grade: Eximia cum laude approbatur (6/7)
- MSc in international employment relations and human resource management, London School of Economics and Political Science (LSE), England, 09/2003 Grade: Pass (57/100)
- BA in international and European studies, Panteion University of Social and Political Science, Athens, Greece, 02/2002 Grade: *Excellent* (8.6/10)

Current position:

- 1. Senior university researcher: University of Helsinki, Political Science discipline, 07/2022-07/2026
 - Research project: The effect of discrimination on political participation, political interest and political efficacy in Europe (Financed by the Kone foundation)

Past positions:

- 1. Senior university researcher, University of Turku, Political Science discipline, 01/2022-06/2022
 - Member of research project: Just Recovery from Covid-19? Fundamental Rights, Legitimate Governance and Lessons Learnt (JuRe) (Director: Prof. Henri Vogt) (Financed by the Academy of Finland)
- 2. University researcher, University of Helsinki, Political Science discipline, 11/2019-07/2021 (11-12/2019 on parental leave)
 - Member of research project: Intraparty competition: The neglected dimension of electoral politics (Director: Prof. Åsa von Schoultz) (Financed by the Academy of Finland)
- 3. Postdoctoral researcher, University of Helsinki, Political Science discipline, 05/2019-11/2019
 - Research grant from the Otto A. Malm Foundation
- University researcher, Åbo Academy, Social Science Research institute, 08/2018-05/2019
 - Member of PALO project part of the SRC Programme Changing Society and Active Citizenship (CITIZEN) (Financed by the Academy of Finland)

- 5. Postdoctoral researcher, University of Helsinki, Department of political and economic studies of University of Helsinki, 06/2016-08/2016 & 09/2017-06/2018
 o Research grant from the Finnish Cultural Foundation
- University researcher, University of Helsinki, Political Science discipline, 09/2016-09/2017
 - Member of research project: Health and political engagement (Director: Mikko Mattila) (Financed by the Academy of Finland)
- 7. Research assistant, Department of Politics and Public Administration, University of Limerick, Ireland, 01/2016-06/2016
 - Project manager and data analyst for Voting Advice Application 'Which Candidate' (Financed by the Irish Research Council)
- Postdoctoral researcher, University of Helsinki, Political Science discipline, 03/2012-03/2015
- 9. Junior researcher (PhD candidate), University of Tampere, School of Management, Politics, 11/2005-09/2011
 - Member of research project: Political participation and modes of democracy: Finland in a comparative perspective (Director: Heikki Paloheimo) (Financed by the Academy of Finland), 01/2009-06/2010

Publications:

Please see: <u>https://scholar.google.com/citations?user=nHtaqR4AAAJ&hl=en</u>

Part time teaching (approx. 22h/course):

- 1. University of Tampere, Voting behavior and political parties, Autumn 2008
- 2. University of Tampere, Voting behavior, Spring 2010
- 3. University of Turku, Introduction to formal models (with Hannu Autto), Spring 2011
- 4. University of Helsinki, Introduction to rational choice (with Hannu Autto), Autumn 2011
- 5. University of Tampere, An introduction to correlation and regression using SPSS, Spring 2012
- 6. University of Helsinki, Introduction to rational choice (with Hannu Autto), Autumn 2012
- 7. University of Turku, Regression for social scientists (Teaching assistants: Juha Ylisalo, Hannu Autto), Spring 2013
- 8. University of Helsinki, Advanced Studies in research methods: Quantitative methods, Autumn 2014
- 9. University of Limerick, Representative Democracy in Europe, Spring 2016
- 10. University of Helsinki, Advanced Studies in research methods: Quantitative methods, Autumn 2016-Autumn 2021
- 11. University of Helsinki, Advanced Studies in research methods: Quantitative methods, Autumn 2023 (Online)

Reviewed articles for journals:

 British Journal of Political Science (1), Disability and religion (1), East European Politics (1), European Journal of Political Research (2), Electoral Studies (3), European Political Science Review (1), Group Decision and Negotiation (2), Homo Oeconomicus (2), International Journal of Public Opinion Research (1), Latin American Research Review (1), Political Behavior (5), Scandinavian Political Studies (2), Health Policy and Technology (1), Journal of Elections, Public Opinion and Parties (2), Politics (1), Frontiers in Political Science (1)

Merits:

- 1. PhD with grade: 'Eximia cum laude approbatur'
- 2. BA with grade: 'Excellent'
- 3. Invited presentations: 'New developments in modeling party competition' (Social Science Research Center Berlin, 07/2012); 'Collective action, decision-making and governance' (University of Turku, 10/2015); 'Public opinion' course (Swedish School of Social Sciences, 10/2011-10/2020, University of Helsinki)
- 4. 'Award of Excellence' from the Greek National Institution of Scholarships: Recited the oath (graduated with the highest overall grade) during the graduation ceremony of the political science and international relations department of Panteion University, Athens, 02/2002
- 5. Greek national entrance exams (In: Mathematics, Political Economy, History, Essay): Admission with second highest overall grade

Software and programming:

1. STATA, SPSS, Tableau, R (passive), SQL (basic)

Linguistic skills:

1. Greek (native); English (C2); French (B2); Finnish (A2)