

## CURRICULUM VITAE — SEBASTIAAN MAES

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PERSONAL INFORMATION	Sebastiaan Maes Prinsstraat 13 2000 Antwerp Belgium  <a href="mailto:sebastiaan.maes@uantwerpen.be">sebastiaan.maes@uantwerpen.be</a> <a href="http://www.sebastiaanmaes.com">www.sebastiaanmaes.com</a>
RESEARCH FOCUS	<b>Primary</b> (applied) microeconometrics, public economics <b>Secondary</b> economic history
EMPLOYMENT	<b>10/2022 – present</b> Postdoctoral researcher, University of Antwerp <b>10/2018 – 09/2022</b> Doctoral researcher, KU Leuven <b>10/2016 – 09/2018</b> Research assistant, KU Leuven
AFFILIATIONS	<b>10/2022 – present</b> Postdoctoral fellow, Research Foundation Flanders <b>10/2022 – 09/2023</b> Research associate, KU Leuven <b>10/2022 – 06/2023</b> Visiting postdoctoral researcher, Aix-Marseille University <b>10/2018 – 09/2022</b> Doctoral fellow, Research Foundation Flanders
EDUCATION	<b>Ph.D. Economics</b> KU Leuven <i>Title:</i> Essays in Consumer Demand and Welfare and Social Interactions <i>Committee:</i> André Decoster (advisor), Luc Lauwers (chair), Yann Bramoullé, Laurens Cherchye, Sam Cosaert, Ian Crawford, Geert Dhaene <b>M.Sc. Advanced Studies in Economics</b> KU Leuven <b>M.Sc. Economics (research track)</b> KU Leuven <b>B.Sc. Economics</b> KU Leuven
PUBLICATIONS	<b>2023</b> The Feudal Origins of Manorial Prosperity: Social Interactions in Eleventh-century England, <i>The Journal of Economic History</i> , with Vincent Delabastita
WORKING PAPERS	Identifying the Distribution of Welfare from Discrete Choice, <i>under review</i> , with Bart Capéau and Liebrecht De Sadeleer Robust Welfare Analysis under Individual Heterogeneity, <i>under review</i> , with Raghav Malhotra Measurement Error and Peer Effects, with Yann Bramoullé Moments of Demand and Stochastic Rationalizability, with Raghav Malhotra

RESEARCH VISITS	<p><b>10/2022 – 06/2023</b> AMSE, Aix-Marseille University</p> <p><b>03/2022 – 09/2022</b> CRETA, University of Warwick</p> <p><b>09/2020 – 11/2020</b> AMSE, Aix-Marseille University</p> <p><b>05/2017 – 07/2017</b> DIW, Free University of Berlin</p>
CONFERENCES AND SEMINARS	<p><b>2023</b> UA (Antwerp), IAAE (Oslo), ESEM (Barcelona), EWMES (Manchester)</p> <p><b>2022</b> LISER (online), AMSE (online), CRETA (Warwick), KU Leuven (Leuven), SMYE (Orléans), ECORES (Leuven), LAGV (Marseille), PET (Marseille), AMSE (Aix-en-Provence), EWMES (Berlin)</p> <p><b>2021</b> IIPF (online)</p> <p><b>2019</b> KU Leuven (Leuven), NESG (Amsterdam), IAAE (Nicosia), IIPF (Glasgow)</p> <p><b>2017</b> KU Leuven (Leuven), IIPF (Tokyo), DIW (Berlin)</p>
RESEARCH GRANTS AND AWARDS	<p><b>Postdoctoral fellowship</b> three-year funding, Research Foundation Flanders (280k)</p> <p><b>Doctoral fellowship</b> four-year funding, Research Foundation Flanders (190k)</p> <p><b>Pinxten award</b> best master's thesis M.Sc. Economics, KU Leuven</p>
TEACHING	<p><b>2023 – present</b> Topics in Public Economics, University of Antwerp (bachelor)</p> <p><b>2022 – 2023</b> Intro to Economic Research, University of Antwerp (TA, bachelor)</p> <p><b>2017 – 2018</b> Welfare, Inequality, and Poverty, KU Leuven (TA, master)</p>
REFEREEING	<p><b>Journals</b> Oxford Bulletin of Economics and Statistics, The Journal of Economic History</p> <p><b>Conferences</b> Meeting of Young Economists</p>
OTHER SERVICE	<p><b>2022 – present</b> Organization research seminars, University of Antwerp</p> <p><b>2023</b> Doctoral Day, University of Antwerp</p>
COURSES	<p><b>2019</b> Partial identification in practice, A. Rosen, CEMMAP</p> <p><b>2019</b> Econometrics of nonseparable models, R. Matzkin, CEMMAP</p> <p><b>2017</b> Structural econometrics, P. Haan &amp; H. Ullrich, DIW Berlin</p> <p><b>2017</b> Discrete choice modelling, W. Greene, CEMMAP</p> <p><b>2016</b> Microsimulation with EUROMOD, University of Essex</p>
POLICY OUTPUT	<p><b>2018</b> Piecemeal Modelling of the Effects of Joint Direct and Indirect Tax Reforms, <i>CES discussion paper 18.10</i>, with Bart Capéau, André Decoster, and Toon Vanheukelom</p> <p><b>2017</b> Using Fiscal Data to Estimate the Evolution of Top Income Shares in Belgium from 1990 to 2013, <i>CES discussion paper 17.18</i>, with André Decoster and Koen Dedobbeleer</p>

LANGUAGES AND  
SKILLS

**Languages** Dutch (native), English (fluent), French (intermediate)  
**Software** Stata, R, Python, MATLAB, L<sup>A</sup>T<sub>E</sub>X

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