

Christopher Stapenhurst

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British

Fields	Microeconomic theory, incentives, statistics, corruption, inequality.
Education	<p>The University of Edinburgh <i>PhD Economics</i>. Supervisors: Andrew Clausen and Ina Taneva. 2017–2022 <i>MSc Economics with distinction</i>. Dissertation supervisor: Ramses Abul Naga. 2016–2017</p> <p>The London School of Economics <i>MSc Applicable Mathematics with distinction</i>. Supervisor: Robert Simon. 2015–2016</p> <p>The University of Aberdeen <i>MA Mathematics and Economics, first class</i>. Supervisor: Asaf Libman. 2011–2014</p>
Publications	<p>Asymptotic Versus Bootstrap Inference for Inequality Indices of the Cumulative Distribution Function with Ramses Abul Naga and Gaston Yalonetsky. <i>Econometrics</i> (2020).</p> <p>Estimation of inequality indices of the cumulative distribution function with Ramses Abul Naga. <i>Economics Letters</i> (2015).</p> <p>Distributions used estimating Capital Consumption, with Craig McLaren. <i>ONS working paper series 3</i> (2015).</p>
Working papers	<p>Lemons by Design: sowing secrets that curb corruption with Andrew Clausen.</p> <p>How many corruptible monitors does it take to implement an action?</p> <p>Inferring Inequality: hypothesis testing for Median Preserving Spreads with Ramses Abul Naga and Gaston Yalonetsky.</p>
Teaching	<p>University of Edinburgh School of Economics <i>Advanced Mathematical Economics</i> (MSc and honours) 2019–2021 <i>Topics in Microeconomics</i> (honours) 2018–2021 <i>Microeconomics</i> (MSc) 2020 <i>Economic Principals</i> (pre-honours) 2018</p> <p>University of Edinburgh Widening Participation <i>Introduction to Economics</i> 2021–2022</p> <p>University of Edinburgh School of Mathematics <i>Mathematics for natural sciences</i> (pre-honours) 2017 <i>Mathematics for engineering</i> (pre-honours) 2017</p> <p>University of Aberdeen, School of Natural and Computing Sciences <i>Concrete Mathematics</i> (pre-honours) 2014</p>
Conference presentations	<p>Games, Budapest. 2021 Warwick PhD Conference. 2021 Ninth ECINEQ Meeting, LSE. 2021 Scottish Economic Society Annual Conference, Perth. 2021 Conference on Mechanism and Institution Design, Klagenfurt. 2020 Lisbon Meetings in Game Theory and Applications. 2019 Ce2 Workshop, Warsaw. 2019 Scottish Economic Society Annual Conference, Perth. 2019</p>

Visits	The University of Maastricht , Business School (disrupted by pandemic). École Polytechnique , ENSEA.	2020 2019
Awards	Research and Teaching Scholarship , The University of Edinburgh. MSc and PhD Scholarship , Economic and Social Research Council. Best various (x5) , The University of Aberdeen.	2021 2016 2012–2014
Professional experience	SSLC student rep , Economics PhD programme, University of Edinburgh. Assistant Economist , National Accounts, Office for National Statistics. Bicycle mechanic , Becycle, The University of Aberdeen.	2017–2022 2014–2015 2011–2014
Programming	Languages: Java, Matlab, Mathematica, R, Stata. Methods: Numerical optimisation, bootstrapping, monte carlo, representative agent modelling, learning, dynamic programming, GMM.	
Sports	Running, cycling, rock climbing.	
Hobbies	Foraging, gardening, dog rearing.	
Referees	Professor John Moore , University of Edinburgh. john.h.moore@btopenworld.com Professor Ramses Abul Naga , University of Malaga. ramses.abulnaga@gmail.com Dr Andrew Clausen , University of Edinburgh. andrew.clausen@ed.ac.uk Dr Ina Taneva , University of Edinburgh. ina.taneva@ed.ac.uk Dr Gaston Yalonetsky , University of Leeds. g.yalonetzky@leeds.ac.uk Dr Nancy Arnokourou , University of Edinburgh. A.Arnokourou@ed.ac.uk	