

## Claire Duquennois

<b>Contact Information</b>	4700 Wesley W. Posvar Hall, 230 South Bouquet Street, Pittsburgh, PA 15260		
	ced87@pitt.edu <a href="https://sites.google.com/view/claireduquennois/">https://sites.google.com/view/claireduquennois/</a> +1 (720) 206-9212		
<b>Academic Positions</b>	<b>University of Pittsburgh</b>	Assistant Professor of Economics	2020-Ongoing
	<b>University of Colorado, Denver</b>	Economics Instructor	2009-2015
<b>Education</b>	<b>University of California, Berkeley</b>	Ph.D., Agricultural and Resource Economics	2020
	<b>University of California, Berkeley</b>	M.Sc. Agricultural and Resource Economics	2017
	<b>London School of Economics</b>	M.Sc. Urbanization and Development	2009
	<b>University of Colorado Boulder</b>	B.A. Economics and International Relations	2007
<b>Publications</b>	<b>“Fictional Money, Real Costs: Impacts of Financial Salience on Disadvantaged Students”</b>		
	<p><i>American Economic Review</i>, 2022, 112(3):798-826. .</p> <p>Disadvantaged students perform differentially worse when randomly given a financially salient mathematics exam. For students with socio-economic indicators below the national median, a 10 percentage point increase in the share of monetary themed questions depresses exam performance by 0.026 standard deviations, about 6% of their performance gap. Using question-level data, I confirm the role of financial salience by comparing performance on monetary and highly similar non-monetary questions. Leveraging the randomized ordering of questions, I identify an effect on subsequent questions, providing evidence that the attention capture effects of poverty affect policy relevant outcomes outside of experimental settings.</p>		
	<b>“Climate Change, Agricultural Production and Civil Conflict: Evidence from the Philippines.”</b> (with Benjamin Crost, Joseph H. Felter and Daniel I. Rees) <i>Journal of Environmental Economics and Management</i> , 2018, 88, pp 379-395. <a href="#">Available here</a> .		
	<p>Using unique data on conflict-related incidents in the Philippines, we exploit seasonal variation in the relationship between rainfall and agricultural production to learn about the mechanism through which rainfall affects civil conflict. We find that an increase in dry-season rainfall leads to an increase in agricultural production and dampens conflict intensity. By contrast, an increase in wet-season rainfall is harmful to crops and produces more conflict. Consistent with the hypothesis that rebel groups gain strength after a bad harvest, we find that negative rainfall shocks lead to an increase in conflict incidents initiated by insurgents but not by government forces. These results suggest that the predicted shift towards wetter wet seasons and drier dry seasons will lead to more civil conflict even if annual rainfall totals remain stable. We conclude that policies aimed at mitigating the effect of climate change on agriculture could have the added benefit of reducing civil conflict.</p>		

Working Papers	<p><b>“Labor Calendars and Rural Poverty: A case study for Malawi.”</b>(with Alain de Janvry and Elisabeth Sadoulet). (<i>Revise and Resubmit, Food Policy</i>)</p> <p>The persistence of rural poverty in Sub-Saharan Africa is a major challenge for meeting the Sustainable Development Goal on poverty eradication. Using detailed data for Malawi, we investigate the association between seasonality in labor calendars and low consumption. We find that (1) seasonality in rural labor calendars runs deep, accounting for 2/3 of total rural underemployment, (2) we do not observe activities with labor requirements that run clearly counter-cyclical to the main agricultural season, (3) gaps in rural-urban annual consumption are strongly associated with differences in time worked due to seasonality differentials. The implication is that reducing rural seasonality in labor calendars should be a major objective in seeking to increase rural consumption levels. Methodologically, we show that labor calendars can be constructed from standard annual rural household survey data with information on labor use by crop and task.</p>																														
Research in Progress	<p><b>“Migration Opportunities and Human Capital Investments.”</b> (with Esther Gehrke).</p> <p><b>“Work, Gender Identity Norms and Psychological Well-being.”</b> (with Megan Lang).</p> <p><b>“Separation Failures: Market-Level Evidence for Labor Misallocation.”</b> ” (with Supreet Kaur, Jeremy Magruder, Aprajit Mahajan).</p> <p><b>“Financial conditions, sleeplessness and cognition.”</b> (with Maulik Jagnani).</p>																														
Teaching	<p><b>At the University of Pittsburgh</b></p> <p><b>As Lecturer</b></p> <table><tr><td>Economics Ph.D, <i>Topics in Economics Development</i></td><td>Fall 2021</td></tr><tr><td>Masters in Quantitative Economics, <i>Economic Inference from Data</i></td><td>Fall 2020 &amp; 2021</td></tr></table> <p><b>As Guest Lecturer</b></p> <table><tr><td>Undergraduate Economics, <i>Economics and Diversity Seminar</i></td><td>Spring 2020</td></tr></table> <p><b>At the University of California Berkeley</b></p> <p><b>As Lecturer</b></p> <table><tr><td>Dept. ARE, <i>Professional Preparation: Teaching of Environmental Economics</i></td><td>Fall 2017</td></tr><tr><td>Dept. ARE, <i>Intro. to Environmental Economics and Policy</i></td><td>Summer 2016 &amp; 2017</td></tr></table> <p><b>As Graduate Student Instructor</b></p> <table><tr><td>Dept. ARE, <i>Introductory Applied Econometrics</i> with Jeremy Magruder and Sofia Villas-Boas</td><td>Spring and Fall 2019</td></tr><tr><td>Dept. ARE, <i>Intro. to Environmental Economics and Policy</i> with Peter Berck and Gordon Rausser</td><td>Spring 2017, Fall 2016 &amp; 2017</td></tr></table> <p><b>At the University of Colorado Denver- Denver and Beijing Campuses</b></p> <p><b>As Lecturer</b></p> <table><tr><td>Dept. Economics, <i>Principles of Microeconomics</i></td><td>2009-2015</td></tr><tr><td>Dept. Economics, <i>Principles of Macroeconomics</i></td><td>2010-2015</td></tr><tr><td>Dept. Economics, <i>Intermediate Microeconomic Theory</i></td><td>2009-2013</td></tr><tr><td>Dept. Economics, <i>Intermediate Macroeconomic Theory</i></td><td>2010-2014</td></tr><tr><td>Dept. Economics, <i>Economic Development: Theory and Policy</i></td><td>2010-2015</td></tr><tr><td>Dept. Economics, <i>Economics of Race and Gender</i></td><td>2012-2013</td></tr><tr><td>Dept. Economics, <i>Independent Study Supervisor</i></td><td></td></tr></table>			Economics Ph.D, <i>Topics in Economics Development</i>	Fall 2021	Masters in Quantitative Economics, <i>Economic Inference from Data</i>	Fall 2020 & 2021	Undergraduate Economics, <i>Economics and Diversity Seminar</i>	Spring 2020	Dept. ARE, <i>Professional Preparation: Teaching of Environmental Economics</i>	Fall 2017	Dept. ARE, <i>Intro. to Environmental Economics and Policy</i>	Summer 2016 & 2017	Dept. ARE, <i>Introductory Applied Econometrics</i> with Jeremy Magruder and Sofia Villas-Boas	Spring and Fall 2019	Dept. ARE, <i>Intro. to Environmental Economics and Policy</i> with Peter Berck and Gordon Rausser	Spring 2017, Fall 2016 & 2017	Dept. Economics, <i>Principles of Microeconomics</i>	2009-2015	Dept. Economics, <i>Principles of Macroeconomics</i>	2010-2015	Dept. Economics, <i>Intermediate Microeconomic Theory</i>	2009-2013	Dept. Economics, <i>Intermediate Macroeconomic Theory</i>	2010-2014	Dept. Economics, <i>Economic Development: Theory and Policy</i>	2010-2015	Dept. Economics, <i>Economics of Race and Gender</i>	2012-2013	Dept. Economics, <i>Independent Study Supervisor</i>	
Economics Ph.D, <i>Topics in Economics Development</i>	Fall 2021																														
Masters in Quantitative Economics, <i>Economic Inference from Data</i>	Fall 2020 & 2021																														
Undergraduate Economics, <i>Economics and Diversity Seminar</i>	Spring 2020																														
Dept. ARE, <i>Professional Preparation: Teaching of Environmental Economics</i>	Fall 2017																														
Dept. ARE, <i>Intro. to Environmental Economics and Policy</i>	Summer 2016 & 2017																														
Dept. ARE, <i>Introductory Applied Econometrics</i> with Jeremy Magruder and Sofia Villas-Boas	Spring and Fall 2019																														
Dept. ARE, <i>Intro. to Environmental Economics and Policy</i> with Peter Berck and Gordon Rausser	Spring 2017, Fall 2016 & 2017																														
Dept. Economics, <i>Principles of Microeconomics</i>	2009-2015																														
Dept. Economics, <i>Principles of Macroeconomics</i>	2010-2015																														
Dept. Economics, <i>Intermediate Microeconomic Theory</i>	2009-2013																														
Dept. Economics, <i>Intermediate Macroeconomic Theory</i>	2010-2014																														
Dept. Economics, <i>Economic Development: Theory and Policy</i>	2010-2015																														
Dept. Economics, <i>Economics of Race and Gender</i>	2012-2013																														
Dept. Economics, <i>Independent Study Supervisor</i>																															
Refereeing	<i>Journal of Development Economics, National Science Foundation</i>																														
Grants, Fellowships, and Awards	2018	Graduate Division Summer Research Grant																													
	2017	Teaching Effectiveness Award																													
	2017	Outstanding Graduate Student Instructor																													

<b>Talks</b>	2022	IFPRI Malawi. Scheduled: FAO Technical Network on Poverty Analysis; Psychology and Economics of Poverty Convening
	2021	NBER Children's Conference; MIT Applied Microeconomics; Univ. of Colorado Denver
	2020	Seattle Univ: Department Seminar; Univ. of Pittsburgh: Department Seminar; Pacific Development Conference; Psychology and Economics of Poverty Convening (canceled due to COVID-19); Discrimination and Disparities Virtual Seminar
	2019	Psychology and Economics of Poverty Convening; UC Berkeley: ARE Department Seminar & Development Lunch Series
	2018	UC Berkeley: WEB Conference, Development Lunch Series
<b>Activities</b>	2021-2022	Undergraduate committee member, Univ. of Pittsburgh
	2021	Hiring committee member, Univ. of Pittsburgh
	2020	Labor and development seminar organizer, Univ. of Pittsburgh
	2020	Labor and development brownbag organizer, Univ. of Pittsburgh
	2019	Ph.D. Admissions committee member, UC Berkeley Agricultural and Resource Economics
<b>Languages</b>		English (native), French (native), Mandarin (intermediate).