

CONTACT INFORMATION	Newcastle University Business School Department of Economics 5 Barrack Road, NE1 4SE Newcastle upon Tyne (UK)	✉:eduardogonzaloalmorox@gmail.com in: Eduardo Gonzalo Almorox 🌐: edugonzalmo.netlify.com 🐦: @EdudinGonzalo
RESEARCH INTERESTS	Applied microeconomics, causal inference, health economics, long-term care, unhealthy behaviours, data and computational social science.	
EDUCATION	Newcastle University , Newcastle upon Tyne (UK)	
	Ph.D. in Economics	<i>Expected: Mar. 2019</i>
	<ul style="list-style-type: none"> • Thesis: <i>Essays on the empirical economics of long term care</i> • Advisors: Prof John Wildman, Prof Nils Braakmann and Dr Volodymyr Bilotkach 	
	Complutense University , Madrid (Spain)	
	M.Sc. Economics	<i>Jun. 2012</i>
	B.A Economics	<i>Feb. 2009</i>
	IESEG School of Management & EDHEC Business School , Lille (France)	
	B.A Economics & Business - visiting student	<i>Academic year 2006/07</i>
EMPLOYMENT	ESRC PhD Economics Researcher & Teaching Assistant Newcastle University Business School <i>Newcastle University, Newcastle upon Tyne, UK</i>	<i>Oct. 2015 - present</i>
	Health Economics & Modelling Research Assistant Institute of Health & Society <i>Newcastle University, Newcastle upon Tyne, UK</i>	<i>Jan. 2015 - Sept. 2015</i>
	NIHR Research Methods Fellow Institute of Health & Society <i>Newcastle University, Newcastle upon Tyne, UK</i>	<i>Jan. 2013 - Jan. 2015</i>
	Economic Research Consultant FUNCAS Advisory Board <i>Fundación Cajas de Ahorros (FUNCAS), Madrid, Spain</i>	<i>Nov. 2011 - Dec. 2012</i>
	Assistant to the Head of European Corporate Affairs European Corporate Affairs Office <i>Grupo Santander, Brussels, Belgium</i>	<i>Aug. 2008 - Sep. 2009</i>
PEER-REVIEWED PUBLICATIONS	<ol style="list-style-type: none"> 1. “Intra-arterial mechanical thrombectomy stent retrievers and aspiration devices in the treatment of acute ischaemic stroke: A systematic review and meta-analysis with trial sequential analysis”, <i>European Stroke Journal</i>, 2017, 2(4), pp.308-318. (with Darren Flynn, Richard Francis, Kristoffer Halvorsrud, Dawn Craig, Shannon Robalino, Peter McMeekin, Adela Cora, Joyce Balami, Gary A Ford and Phil White) 	

	<ol style="list-style-type: none"> 2. "Decomposing socio-economic inequalities in leisure-time physical inactivity: the case of Spanish children", <i>International Journal for Equity in Health</i>, 2016, 15(1), pp. 106 (with Rosa Urbanos) Media coverage: elsaltodiario.com, <i>El Confidencial</i>
WORKING PAPERS	<ol style="list-style-type: none"> 1. Job Market Paper "The effect of care homes' closures on the quality of nearby care homes", 2018 2. "Local budgets and care homes quality: a duration analysis", 2018, (with Nils Braakmann and John Wildman) (submitted) 3. "The effect of house prices on long term care market: Evidence from England", 2018, (with Volodymyr Bilotkach, Nils Braakmann and John Wildman) 4. "The role of queuing models in economic evaluation: lessons from an illustrative case study", 2016, (with Alexandru Gaianu and Luke Vale)
ONGOING RESEARCH	<ol style="list-style-type: none"> 1. "How public information affects online reviews?: Insights from long term care" 2. "Quality spill-overs and care homes" (with Francesco Longo) 3. "Exploring clustering unhealthy hot food outlets around schools in England: A secondary data analysis" (with Louise Gray, Amelia Lake and Heather Brown)
TEACHING AND SUPERVISION	<p>Teaching Assistant</p> <ul style="list-style-type: none"> • Applied Econometrics - postgraduate, Newcastle University 2016-17, <i>present</i> • Econometrics - postgraduate, Newcastle University 2016-17 • Economic Applications - undergraduate, Newcastle University 2016-18 • Health and Society -undergraduate, Newcastle University 2013-14 <p>Seminars and workshops delivered</p> <ul style="list-style-type: none"> • "R for quantitative social science" (8h) - Newcastle and Durham University 2017 • "Data management through R" (2h) - Newcastle University Business School 2016 • "Introduction to R" (2h) - Newcastle Evidence Synthesis Group 2015 • "Introduction to ggplot" (2h) - Newcastle Health Economics Group 2015 • "Introduction to R" (2h) - Newcastle Health Economics Group 2014 <p>Supervision</p> <ul style="list-style-type: none"> • NIHR Research Methods Internship - Principal Investigator <i>Summer 2014</i>
GRANTS AND AWARDS	<p>Economic and Social Research Council, UK</p> <ul style="list-style-type: none"> • ESRC doctoral studentship 2015 - 2019 <p>National Institute of Health Research, UK</p> <ul style="list-style-type: none"> • Research Methods Fellowship 2013 - 2015 <p>European Commission, Europe</p> <ul style="list-style-type: none"> • Life Learning programme 2008 - 2009 <p>Complutense University, Spain</p> <ul style="list-style-type: none"> • Erasmus Studentship 2006 - 2007

CONFERENCES AND INVITED SEMINARS	<p>2019 Health Economics Study Group (York), Australasian Workshop in Econometrics and Health Economics (Darwin) (scheduled)</p> <p>2018 Complutense University; PhD economics seminar (Durham); European Health Economics Association (Maastrich); Spanish Health Economics Association (Las Palmas de Gran Canaria)</p> <p>2017 Health Economics Study Group (Aberdeen); PhD WIPE workshop (Rovira i Virgili)</p> <p>2015 Spanish Health Economics Association (Granada)</p> <p>2014 EuHEA PhD student & Early Career Researchers (Manchester)</p>	
TRAINING AND SHORT COURSES	<ul style="list-style-type: none"> • Python Data Science career track, DataCamp <i>ongoing</i> • Building Web Applications in R with Shiny, DataCamp <i>ongoing</i> • Developing R packages, DataCamp <i>ongoing</i> • Interactive Maps with Leaflet in R, DataCamp <i>Nov. 2018</i> • R Data Science career track, DataCamp <i>Oct. 2018</i> • Social media research / Big data, Universitat Pompeu Fabra <i>Aug. 2018</i> • Machine Learning for social science, Universitat Pompeu Fabra <i>Aug. 2018</i> • R Master Developer Course, R-Studio <i>May. 2016</i> • Modelling course of infectious disease, Haaelt and Ghent University <i>Sep. 2014</i> • Advanced course in economic evaluation methods, Glasgow/York University <i>Mar. 2013</i> 	
LANGUAGES & PROGRAMMING SKILLS	<p>Spanish (native), English (fluent), French (fluent), Portuguese (beginner)</p> <p>R (advanced), Stata (advanced), L^AT_EX(advanced), Python (beginner), SQL (beginner)</p>	
OTHER	<p><i>Mentor at the International Mentor Programme, IMFAHE, 2016 - present</i></p>	
REFERENCES	<p>Prof. John Wildman Department of Economics Newcastle University Business School ✉ john.wildman@newcastle.ac.uk</p>	<p>Prof. Nils Braakmann Department of Economics Newcastle University Business School ✉ nils.braakmann@newcastle.ac.uk</p> <p>Dr. Volodymyr Bilotkach Department of Economics Newcastle University Business School ✉ volodymyr.bilotkach@newcastle.ac.uk</p>
		<p>Prof. Luke Vale Institute of Health & Society Newcastle University ✉ luke.vale@newcastle.ac.uk</p>