





Contact Information	Columbia House, Department of Methodology, London School of Economics and Political Science, London, WC2B 4RR, UK	o.bosch-jover@lse.ac.uk  orioljbosch.com  @orioljbosch  Google Scholar Profile 
Research Interests	Data quality, web surveys, mobile devices, passive measurements, data fusion, voting and electoral behavior, left-right self-placement and other political attitudes	
Education	PhD in Social Research Methods London School of Economics and Political Science London, U.K.	2019/2023
	Master of Science in Survey Methods for Social Research University of Essex, Colchester, U.K. Thesis: “Answering web surveys with images: an experiment” <i>David Lockwood Prize-Best dissertation in the Department of Sociology</i>	2018/2019
	Bachelor's Degree in Political and Administration Science Universitat Pompeu Fabra (UPF), Barcelona, Spain. Thesis: “ The impact of the response format on the left-right self-placement. ” <i>With honors (first class with distinction)</i>	2013/2017
Research Experience	Research Assistant University of Southampton School of Economic Social and Political Science	Sept. 2020-Present
	Non-Resident RECSM Research Fellow Universitat Pompeu Fabra (UPF) Research and Expertise Centre for Survey Methodology (RECSM)	Oct. 2018-Present
	Research Officer University of Essex Institute for Social and Economic Research (ISER)	Oct. 2018-Sept. 2019
	Researcher Universitat Pompeu Fabra (UPF) Research and Expertise Centre for Survey Methodology (RECSM) Advanced Survey Quality Methods.	July.2017-Sept. 2018
	Junior Researcher Universitat Pompeu Fabra (UPF) Research and Expertise Centre for Survey Methodology (RECSM) Advanced Survey Quality Methods	Oct.2016-July 2017

Research stays	University of Mannheim German Internet Panel <i>Visit to work on combining surveys with visual data</i>	April 2019 / July 2019
Research projects	WEB DATA OPP Principal Investigator: Dr. Melanie Revilla	2019-Present
	The triangle of polarization, political trust and political communication (TRI-POL) Principal Investigator: Professor Dr. Mariano Torcal	2020-Present
	GenPopWeb2 Principal Investigator: Dr. Olga Maslovskaya, Lisa Calderwood Laura Wilson and Gerry Nicolaas	2020-Present
	European Social Survey (ESS)-ERIC Principal Investigator: Professor Dr. Peter Lynn	2017-2019
	Netquest Research Lab Principal Investigator: Dr. Melanie Revilla	2017-2018
	CROss-National Online Survey Panel- SERISS Principal Investigator: Dr. Wiebke Weber	2017-2018
Articles in peer-reviewed journals	<p>Bosch, O.J., and M. Revilla (2021). “The quality of survey questions in Spain: a cross-national comparison.” <i>Revista Española de Investigaciones Sociológicas</i> 175, 3-26.</p> <p>Bosch, O.J., and M. Revilla (2020). “Using emojis in mobile web surveys for Millennials? A study in Spain and Mexico” <i>Quality & Quantity</i>.</p> <p>Revilla, M., Couper, M.P., Bosch, O.J., and A. Asensio (2020). “Testing the use of voice input in a smartphone web survey.” <i>Social Science Computer Review</i> 38(2), 2017-224.</p> <p>Bosch, O.J., Revilla, M. and E. Paura (2019). “Do Millennials differ in terms of survey participation?” <i>International Journal of Market Research</i> 61(4), 359-365.</p> <p>Revilla, M., Bosch, O.J., and W. Weber (2019). “Unbalanced 3-group Split-Ballot Multitrait-Multimethod design?” <i>Structural Equation Modeling: A Multidisciplinary Journal</i> 26(3), 437-447.</p> <p>Bosch, O.J., Revilla, M. and E. Paura (2019). “Answering mobile surveys with images: an exploration using a computer vision API.” <i>Social Science Computer Review</i> 37(5), 669-683.</p> <p>Bosch, O.J., Revilla, M., DeCastellarnau, A. and W. Weber (2018). “Measurement reliability, validity and quality of slider versus radio button scales in an online probability-based panel in Norway.” <i>Social Science Computer Review</i> 37(1), 119–132.</p>	

**Proceedings/
Reports/ Non
peer-reviewed
publications**

Bosch, O.J., and M. Revilla (2021). “[Passive Meter: some methodological discussions.](#)” *TRI-POL methodological documentation funded under the Ministry of Economy and Competitiveness, State Programme for the Promotion of Scientific and Technical Research of Excellence (PID2019-106867RB-I00 /AEI/10.13039/501100011033 (2020-2024.*

Bosch, O.J., and M. Revilla (2021). “[When survey science met online tracking: presenting an error framework for metered data.](#)” *RECSM Working Paper 62.*

Bosch, O.J., DeCastellarnau, A., and M. Revilla (2018). “The results of the ESS Round 8 three-group SB-TS-MTMM experiment.” *ESS ERIC deliverable number 5.10*

Bosch, O.J., Weber, W., and M. Revilla (2018). “[Improving web panel respondent behaviour: The effect of encouragement messages throughout the course of the survey.](#)” *Deliverable 7.12 of the SERISS project funded under the European Union’s Horizon 2020 research and innovation programme GA No: 654221.*

Bosch, O.J., Revilla, M. and E. Paura (2018). “[Do Millennials differ in terms of survey participation](#)”. *RECSM Working Paper 58.*

Bosch, O.J., and M. Revilla (2018). “[The use of emojis by Millennials](#)”. *RECSM Working Paper 57.*

Bosch, O.J., and E. Paura (2018). “[Worth a thousand words: Analyzing the impact of image recognition in surveys](#)” *Proceedings of the ESOMAR Latin American Congress, April 2018.*

Bosch, O.J., and E. Paura (2018). “Exploring the use of AI to enhance survey experience” *Proceedings of the ESOMAR Asia Pacific Congress, May 2018*

**Manuscripts in
progress**

Bosch, O.J., and M. Revilla (2018). “The use of emojis by Millennials.” *Under review.*

Bosh, O.J., Revilla, M., Quoreshi, D., and J.K. Hohne (2021). “Answering mobile surveys with images: an experiment.” *Under review*

Bosch, O.J., and M. Revilla (2021). “When survey science met online tracking: presenting an error framework for metered data.” *Under review*

Bosch, O.J. (2021). “Track me but not really: device undercoverage and its consequences when tracking online behaviours.”

Bosch, O.J., and O. Maslovskaya (2021). “The utility of probability-based online surveys: a literature review.”

Ruiz, P., and **O. J. Bosch** (2021). “Greening EU trade: Do specific environmental provisions in EU PTA agreements help advance climate change mitigation?”

Michaud, A., **Bosch, O.J.**, and N. Sauger (2021). “Responses' scale effect on the assessment of income fairness.”

Conference Presentations

Bosch, O.J., and M. Revilla (2021). "When Survey Science Met Online Tracking: An Error Framework for Metered Data." in the 76th American Association for Public Opinion Research (AAPOR) conference. Los Angeles, USA (Online).

Bosch, O.J. (2021). "Track me but not really: device undercoverage and its consequences when tracking online behaviour." in the 2nd Mobile Apps and Sensors in Surveys (MASS) Workshop. Utrecht, Netherlands (Online).

Bosch, O.J., Revilla, M., Qureshi, D., and J.K. Hohne (2020). "A new experiment on the use of images to answer web survey questions" in the 22nd General Online Research Conference (GOR). Berlin, Germany (Online)

Bosch, O.J., Revilla, M., and E. Paura (2019). "Answering mobile surveys with images: an exploration using a computer vision API" in the 8th Conference of the European Survey Research Association (ESRA). Zagreb, Croatia.

Bosch, O.J., Weber, W., and M. Revilla (2019). "Improving web panel respondent behaviour: The effect of encouragement messages throughout the course of the survey." in the 8th Conference of the European Survey Research Association (ESRA). Zagreb, Croatia.

Bosch, O.J., DeCastellarnau, A., and M. Revilla (2018). "The quality of survey questions in Spain: a cross-national comparison" In the 1st Spanish European Social Survey Congress. Madrid, Spain

Bosch, O.J., and W. Weber (2018). "The impact of the response format on the left-right self-placement " in the 5th Workshop on Political Behavior and Public Opinion (JCPOP). Barcelona, Spain

Bosch, O.J., and E. Paura (2018). "Worth a thousand words: Analyzing the impact of image recognition in surveys" in the 20th General Online Research Conference (GOR). Cologne, Germany

Bosch, O.J (2017). "Giving voice to respondents: using voice input options while answering web surveys" in the 70th Conference of the European Society for Opinion and Marketing Research (ESOMAR). Amsterdam, Netherlands

Bosch, O.J., and M. Revilla (2017). "Millennials and emojis in Spain and Mexico: using emojis in surveys targeting millennials" in the 7th Conference of the European Survey Research Association (ESRA). Lisbon, Portugal.

Invited talks

UAB Working Doctoral Group - New opportunities to enhance or extend (mobile) web survey data.

RECSM seminar series 2020 - A new experiment on the use of images to answer web survey questions.

Collaborative Research Center SFB 884 "Political Economy of Reforms" seminar series 2019 - Answering mobile surveys with images: an exploration using a computer vision API.

Posters	Bosch, O.J., and M. Revilla (2018). "Using emojis in surveys targeting millennials" in the <i>20th General Online Research Conference (GOR)</i> . Cologne, Germany.	
Teaching	Teaching Assistant <ul style="list-style-type: none"> • Winter 2018, 2019: Questionnaire Design (IBEI, Barcelona, Spain) Dissertation Adviser <ul style="list-style-type: none"> • Summer 2021: MSc Dissertation Quant Adviser (LSE, London, UK) 	
Consultancy	Money Advice Service <i>Development of the design of a longitudinal survey of people in debt</i>	Febr. 2019- April 2019
Academic service	<i>Referee:</i> Social Science Computer Review, Journal of Media Psychology, International Journal of Social Research Methodology, Survey Research Methods, Sociological Methods and Research, Electoral Studies, European Political Science Review. See my Publons profile . <i>Conferences:</i> Reviewer (BigSurv 2020; GOR 2021) <i>Discussant:</i> Doctoral Workshop Political & Social Sciences UPF (2020)	
Complementary formation	PhD training Data for Data Scientists Prof: K. Benoit Causal Inference for Observational and Experimental Studies Prof: D. Hendry RECSM Summer School 18, UPF Social Networks Prof: L. De Benedictis Social Media Research/ Big Data 2 Prof: D. Nyhuis Social Media Research/ Big Data 1 Prof: P. Barberá Machine Learning for Social Sciences Prof: R. Wüest Causal Inference: Survey Experiments Prof: T.Leeper RECSM Summer School 17, UPF Implementing High-Quality Web Surveys Prof: K. L. Manfreda Probability Sampling Methods Prof: T.Baghal Stata for Social Sciences Prof: J.Gumà and D.Boertien DataCamp Intermediate Python for Data Science Intro to Python for Data Science	

Distinctions

[December 2019] | **David Lockwood Prize: Best masters dissertation** |
 Department of Sociology, University of Essex [Colchester, UK]
 [September 2019] **LSE Studentship** |
 LSE [London, UK]
 [July 2019] **Travel grant** | 8th Conference of the European Survey
 Research Association (ESRA)
 ESRA [Zagreb, Croatia]
 [September 2018] **Student accommodation grant** | 1st Spanish European
 Social Survey Congress
 ESS [Madrid, Spain]
 [September 2017] **Finalist** | Young ESOMAR Society Pitch Competition
 ESOMAR [Amsterdam, Netherlands]
 [June 2017] | **Degree thesis with honors** |
 UPF [Barcelona, Spain]
 [May 2016] | **Best Debate Team** | JCI's national debating competition
 JCI Catalonia [Barcelona, Spain]
 [May 2016] | **Best Debate Team** | Xarxa Vives's debating competition
 Xarxa Vives [Valencia, Spain]
 [May 2016] | **Best Op-Ed Article** | EU Commission's articles competition
 EU Commission [Barcelona, Spain]
 [February 2016] | **Best Speaker** | UPF's debating competition
 UPF [Barcelona, Spain]

Languages

Spanish (native), Catalan (native), English (Full professional proficiency),
 French (reading)

Computer Skills

Advanced: STATA, LISREL, JRule, Microsoft Office
Medium: R, SPSS, MPlus, AMOS, LaTeX
Basic: Python

References

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