

Jordi Honey-Rosés

Senior Researcher

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Areas of Expertise

urban planning

impact evaluation

urban experiments

public policy

urban sustainability

public engagement

research design

public space

urban water

cycling

Education

University of Illinois, Urbana-Champaign

PhD

Regional Planning

May 2012

Harvard University

MPP

Masters in Public Policy

June 2007

University of California, Berkeley

BA

Political Economy

May 2000

BA

History

May 2000

Employment Summary

Universitat Autònoma de Barcelona

Senior Researcher

2021 – present

University of British Columbia

Associate Professor

2019 – 2021

University of British Columbia

Assistant Professor

2013 – 2019

The World Bank

Consultant

2012 – 2014

National Autonomous University of Mexico (UNAM)

Postdoctoral Researcher

2013

Catalan Institute for Water Research (ICRA)

Researcher

2010 – 2012

World Wildlife Fund (WWF) Mexico

Forest Program Officer

2001 – 2005

Goldman School of Public Policy, UC Berkeley

Programs Coordinator

2000 – 2001

Distinctions

Killam Teaching Award

University of British Columbia

2020

Outstanding Teaching Distinction

University of Illinois

2009

Ranked by students as an Excellent Teacher

University of Illinois

2008

Stone Prize Best Masters Paper on Environmental Policy

Harvard University

2007

Kay Public Service Fellowship (Full Tuition & Stipend)

Harvard University

2005

Regent and Chancellor's Scholarship

UC Berkeley

1996

Teaching

PLAN 510: Environmental and Sustainability Concepts in Planning Practice

University of British Columbia

URSY 510: Urban Systems and Society

University of British Columbia

PLAN 545: Barcelona Field Studio

University of British Columbia

PLAN 545: Mexico Field Studio

University of British Columbia

PLAN 526: The Planning Studio

University of British Columbia

PLAN 597: Planning for Water Resource Management

University of British Columbia

PLAN 504: Ecological Planning

University of British Columbia

ESADE Business and Society (TA)

ESADE

Urban Ecology (TA)

University of Illinois

Employment Details

University of British Columbia	Associate Professor Assistant Professor	2019 – 2021 2013 – 2019
<p>Developed an innovative research agenda on sustainability planning and experimental methods. Teaching at Masters level Supervision of Masters and PhD Students</p>		
The World Bank	Consultant	2012 – 2014
<p>Analysis of long-term impacts of a payment for environmental services program in Nicaragua and Colombia.</p>		
National Autonomous University of Mexico (UNAM)	Postdoctoral Researcher	2013
<p>Research on the impacts of forest conservation programs.</p>		
Catalan Institute for Water Research (ICRA)	Researcher	2010 – 2012
<p>Research on the environmental economics of river restoration.</p>		
World Wildlife Fund (WWF) Mexico	Forest Program Officer	2001 – 2005
<p>Managed Forest Conservation Program: Field office in Michoacán, 2 staff and operating budget USD \$150,000 - \$350,000/yr. Managed the execution of the Monarch Butterfly Conservation Fund, an economic incentive program with a \$6.5 USD million capital fund to reward forest conservation. Responsible for project planning, budgeting, donor reporting, fundraising, and media relations.</p>		
Goldman School of Public Policy, UC Berkeley	Programs Coordinator	2000 – 2001
<p>Coordinated policy training programs for government officials at Mexican Ministry of Environment.</p>		

Research Supervision

Postdoctoral Researchers Supervised

Alina McKay	University of British Columbia	2021 – 2023
Oscar Zapata	University of British Columbia	2017 – 2019

PhD Students

Nicole Wilson	IRES - University of British Columbia	2012 – 2018
Paige Olmstead	IRES - University of British Columbia	2012 – 2017
Verenice Escamilla	SCARP – University of British Columbia	2013 – 2019
Vrushti Mawani	SCARP – University of British Columbia	2013 – 2021
Vincent Chireh	IRES - University of British Columbia	2018 – present
Elmira Bejgisian	Civil Engineering – University of British Columbia	2018 – present
Gurdiljot Gil	Civil Engineering – University of British Columbia	2019 – present
Gemma Simon-i-Mas	Universitat Autònoma de Barcelona	2021 – present

Masters Students

Masters in Community and Regional Planning	37+ students	2013 – 2021
Research Masters Students	7 students	2013 – 2021

Funded Proposals (selected list)

Total	Source	Grant	
€186,035	Ajuntament de Barcelona	Avaluació de l'impacte de les actuacions tàctiques. Prova pilot en el programa Protegim Les Escoles	2021-2022
\$50,000	Translink	Perceived Comfort and Safety of Road Users in Real-World Interactions with Autonomous Vehicles	2020-2021

\$248,950	Social Sciences and Humanities Research Council of Canada	The UBC Housing and Wellbeing Project	2019-2022
\$15,000	MITACS	Planning by Design: Applying Design Thinking to Municipal Planning	2019-2020
\$6,000	MITACS	Perceptions and Use of Green Public Space by Young Families and Children in Gentrifying Neighbourhoods of Barcelona	2018-2019
\$72,726	Social Sciences and Humanities Research Council of Canada	No one showed up at our public meeting. Testing theories of public engagement in the context of groundwater management.	2017-2019
\$7,200	University of British Columbia – Work Learn	Program Manager at the Water Planning Lab	2016-2017
\$2,000	University of British Columbia – VPRI	Bridge Funding – Insight Grant	2016
\$7,000	MITACS Globalink	Restoring Urban Rivers: Developing new designs and data visualizations	2016
\$55,000	University of British Columbia – Faculty of Applied Sciences	Research at the Water Planning Lab	2015-2018
\$14,080	University of British Columbia – Work Learn	Water Planning Lab	2015
\$15,000	MITACS Accelerate	Quantifying the stormwater management benefits of the urban forest cover under various climate change scenarios in a Vancouver sub-catchment	2015
\$10,000	The Hampton Fund	Assessing Municipal Water Metering Policies in British Columbia	2014-2016
\$20,000	University of Illinois and The National Autonomous University of Mexico	Examining the impact of forest conservation policies	2014-2015
€16,150	European Association of Environmental and Resource Economists (EAERE)	Measuring the Impact of Forest Conservation Policies: New methods & informing policy	2013
€120,000	Center for Water Technology (CETaqua) & Catalan Water Agency (ACA)	Ecosystem Services in the Llobregat Watershed	2010-2013
\$18,500	University of Illinois	Do Direct Payments Reduce Deforestation?	2009-2010

Academic Publications (selected list)

[Google Scholar](#)

Honey-Rosés, J., O. Zapata. 2021. The impacts of residential densification on the perceptions of public space: a field experiment. *Journal of the American Planning Association* 87(2):282-295 doi: 10.1080/01944363.2020.1846597

Oscilowicz, E., J. Honey-Rosés, I. Anguelovski, M. Triguero-Mas, H. Cole. 2020. Young families and children in gentrifying neighbourhoods: How gentrification reshapes use and perception of playgrounds and surrounding green spaces. *Local Environment* 25(1):765-786 doi: 10.1080/13549839.2020.1835849

Honey-Rosés, J., M. Canessa, S. Daitch, B. Gomes, J. Muñoz-Blanco, A. Xavier, O. Zapata. 2020. Comparing Structured and Unstructured Facilitation Approaches in Consultation Workshops: A Field Experiment. *Group Decision and Negotiation* 29:949-967 doi: 10.1007/s10726-020-09688-w

- Zapata, O., J. Honey-Rosés. 2020. The Behavioral Response to Increased Pedestrian and Staying Activity in Public Space: A Field Experiment *Environment & Behavior*. doi: 10.1177/0013916520953147
- Honey-Rosés, J., I. Anguelovski, V.K. Chireh, C. Daher, C. Konijnendijk, J. Litt, V. Mawani, M. K. McCall, A. Orellana, E. Oscilowicz, U. Sánchez, M. Senbel, X. Tan, E. Villagomez, O. Zapata, M. Nieuwenhuijsen. 2020. The Impact of COVID-19 on Public Space: An Early Review of the Emerging Questions – Design, Perceptions and Inequities. *Cities & Health*. doi: 10.1080/23748834.2020.1780074
- Corbera, E. I. Anguelovski, J. Honey-Rosés, I. Ruiz-Mallen. 2020. Academia in the time of Covid-19: Towards an ethics of care. *Planning Theory & Practice*. 21(2) 191-199 doi:10.1080/14649357.2020.1757891
- Lind, A., J. Honey-Rosés[‡], E. Corbera. 2020. Rule compliance and desire lines in Barcelona's cycling network. *Transportation Letters*. doi: 10.1080/19427867.2020.1803542.
- Honey-Rosés, J. 2019. A Review of Field Experiments in Planning and Urban Research. *Planning Practice & Research* 34(5) 558-572. doi:10.1080/02697459.2019.1647394
- Honey-Rosés, J., C. Pareja. 2019. Percent change as a measure of price escalation in water and energy utilities. *Public Works Management & Policy* 24(2) 213-224 doi: 10.1177/1087724X18822587
- Pareja, C., J. Honey-Rosés, N. Kunz, J. Fraser, A. Xavier Moura, J. Fraser. 2018. What participation? Distinguishing Water Monitoring Programs in Mining Regions based on Community Participation. *Water* 10:1325 doi:10.3390/w10101325
- Honey-Rosés, J., M. Stevens. A Commentary on the Absence of Experiments in Planning. 2019. *Journal of Planning Education and Research* 39(3): 267-272 doi:10.1177/0739456X17739352
- Baylis K, J. Honey-Rosés, J Börner, E Corbera, D Ezzine de Blas, P Ferraro, S. Wunder, R. Lapeyre, M. Persson, A Pfaff 2016. Mainstreaming Impact Evaluation in Nature Conservation *Conservation Letters* 9(1) 68-54. doi: 10.1111/conl.12180
- Honey-Rosés, J., D.W., Schneider, N. Brozovic 2014. Changing ecosystem services values following technological change. *Environmental Management* 53(6):1146-1157 doi: 10.1007/s00267-014-0270-6.
- Honey-Rosés, J., V. Acuña, M. Bardina, N. Brozovic, A. Munné, S. Sabater, M. Termes, F. Valero, À. Vega, D.W. Schneider 2013. Examining the demand for ecosystem services: The value of stream restoration for drinking water managers in the Llobregat River, Spain. *Ecological Economics* 90:196-205. doi: 10.1016/j.ecolecon.2013.03.019

Book

- Gorostiza, S., J. Honey-Rosés, R. Lloret. 2015. Rius de Sal: Una visió històrica de la salinització dels rius Llobregat i Cardener durant el segle XX. Edicions del Llobregat. Centre d'Estudis del Baix Llobregat. Barcelona, Spain. ISBN: 978-84-940710-6-5