

Jordi Honey-Rosés

Senior Research Professor
Institute for Environmental Science and Technology (ICTA)
Universitat Autònoma de Barcelona
ORCID: 0000-0003-0097-1811 ResearchID: H-3364-2019
Citizenship: United States & Spain
+34 687 493135 Europe. +1 408 603 4900 North America
jordi.honey@uab.cat

Director, City Lab Barcelona www.citylabbcn.org

Areas of Expertise

urban planning	impact evaluation	active travel	built environment	experimental methods
public engagement	research design	public space	bike bus	cycling infrastructure

Education

University of Illinois, Urbana-Champaign	PhD	Regional Planning	May 2012
Harvard University	MPP	Master 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 Research Professor	2021 – present
The University of British Columbia	Associate Professor	2019 – 2021
The 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

Years with a full-time academic appointment, post PhD: 14 years

Distinctions

ERC Advanced Grant	European Research Council (ERC)	2026
Ramón y Cajal Fellowship – #1 ranked in the social sciences	Spanish Ministry of Science & Innovation	2021
University Teaching Award – Killam Teaching Prize	University of British Columbia	2020
Faculty Merit Award (Salary Bonus Awarded by Faculty Peers)	University of British Columbia	2014-2019
Outstanding Teaching Distinction	University of Illinois	2009
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

ICTA-UAB: Adaptation and Mitigation of Global and Climate Change	Universitat Autònoma de Barcelona
ICTA-UAB: Research Design for PhD Students (2021-present)	Universitat Autònoma de Barcelona
PLAN 510: Environmental and Sustainability Concepts in Planning Practice	University of British Columbia
URSY 510: Urban Systems and Society, Master in Engineering Leadership	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
UP 205: Urban Ecology & Its Applications (TA)	University of Illinois

Employment Details

Universitat Autònoma de Barcelona	Senior Researcher	2021-present
Developed a new research group City Lab Barcelona (citylabbcn.org)		
Led the evaluation of Barcelona's School Streets program		
Created new citizen science platform for crowdsourcing data on city bicycling (www.bicizen.org)		
The University of British Columbia	Associate Professor	2019 – 2021
	Assistant Professor	2013 – 2019
Developed an innovative research agenda on sustainability planning and experimental methods.		
Supervision of Masters and PhD Students with most teaching at the Masters level		
Obtained the University Teaching Award, the highest teaching distinction at the University		
The World Bank	Consultant	2012 – 2014
Analysis of long-term impacts of a payment for environmental services program in Nicaragua and Colombia.		
National Autonomous University of Mexico (UNAM)	Postdoctoral Researcher	2013
Research on the impacts of forest conservation programs.		
Catalan Institute for Water Research (ICRA)	Researcher	2010 – 2012
Research on the environmental economics of river restoration.		
World Wildlife Fund (WWF) Mexico	Forest Program Officer	2001 – 2005
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.		
Goldman School of Public Policy, UC Berkeley	Programs Coordinator	2000 – 2001
Coordinated policy training programs for government officials at Mexican Ministry of Environment.		

Research Supervision

Postdoctoral Researchers Supervised

Jerònica Cubells	Universitat Autònoma de Barcelona	2026 – present
Samuel Nel.io-Deakin	Universitat Autònoma de Barcelona	2024 – present
Alina McKay	University of British Columbia	2021 – 2023
Oscar Zapata	University of British Columbia	2017 – 2019

PhD Students

Natalie Raben	University of Manchester	2025 – present
Gemma Simon-i-Mas	Universitat Autònoma de Barcelona	2021 – 2025
Elmira Bejisian	Civil Engineering – University of British Columbia	2018 – 2024
Vincent Chireh	IRES - University of British Columbia	2018 – 2024
Gurdiljot Gil	Civil Engineering – University of British Columbia	2019 – 2024
Vrushti Mawani	SCARP – University of British Columbia	2013 – 2021
Verenice Escamilla	SCARP – University of British Columbia	2013 – 2019
Nicole Wilson	IRES - University of British Columbia	2012 – 2018
Paige Olmstead	IRES - University of British Columbia	2012 – 2017

Masters Students

Masters students (UAB)	9 students	2021 – present
Masters in Community and Regional Planning (UBC-SCARP)	37+ students	2013 – 2021
Research Masters Students (UBC-SCARP)	7 students	2013 – 2021

Funded Proposals

PI supervision of over €3.5 million EUR in research funding.

Total	Source	Grant	
€2.5 M	European Research Council	Bicycle Theft and Mobility in the Data Shadow (BEAM)	2027-2031
€170,750	Driving Urban Transitions (DUT)	Urban Mobility Transitions through Coalitions: Leveraging and Upscaling Active Citizenship in Multi-level Governance (Co-Align)	2025-2028
€110,000	ICTA-UAB Maria de Maeztu Program	Modelling bicycle ridership with citizen science data	2025-2028
€9,900	ICTA-UAB Maria de Maeztu Program	A bicycle ridership model with citizen science for Barcelona	2024-2025
€100,000	ECIU University SMART-ER	Empower urban cyclists through citizen science	2022-2023
€11,400	ICTA-UAB Maria de Maeztu Program	Knowledge Transfer and Co-Production for Cycling Citizen Science	2022-2023
€180,000	Ajuntament de Barcelona	Avaluació de l'impacte de les actuacions tàctiques. Prova pilot en el programa Protegim Les Escoles	2021-2023
€208,000	Ministerio de Ciencia e Innovación (MICINN)	Ramón y Cajal Research Fellowship	2021-2026
\$115,000	UBC-VPRI	Future of Water (led by J. Richardson)	2020-2022
\$99,746	UBC-VPRI	Decision Insights for Business & Society (led by J. Zhao)	2020-2022
\$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

\$50,800	UBC VPRI	ForLives: Forest and Livelihoods for Sustainable Development (led by R. Kozak)	2016-2018
\$7,000	MITACS Globalink	Restoring Urban Rivers: Developing new designs and data visualizations	2016
\$29,854	UBC – TLEF	Building Biodiversity: A Campus Resource for Teaching, Learning and Doing	2016-2017
\$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
\$40,000	University of British Columbia	Starting Grant	2013-2016
\$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

- Bretones Diaz, A., S. Nello-Deakin, J. Honey-Rosés 2026. Field Experiments on Health and the Built Environment in Urban Settings: A Scoping Review. *Current Environmental Health Reports* 13(22) doi: 10.1007/s40572-026-00539-5
- De Boeck, S., J. Honey-Rosés, M. Van Acker, T. Vanoutrive. 2026. Barcelona's Superblocks: An Unfinished Urban Planning Policy Paradigm Shift. *Cities* (April) 171. doi: 10.1016/j.cities.2025.106710
- Honey-Rosés, J. 2025. Rethinking Public Space and Urban Mobility. *Journal of the American Planning Association*. doi: 10.1080/01944363.2025.2516403
- Sach, A., J. Honey-Rosés, G Simón-i-Mas. 2025. Whose streets? Our streets! Bicibús in Barcelona through a justice lens *Mobilities*, 1-19 DOI 10.1080/17450101.2025.2498759
- Honey-Rosés, J., Liebscht, L., Batista, P., Benatallah, B., Brussel, M., Flacke, J., Häkli, J., Kallio, K. P., Lynn, T., Mäkelä, M., Melo, L., Simón-i-Mas, G., & Vilariño, F. 2025. BiciZen: Lessons in the Development of a Crowdsourcing Mobile App to Make Cities More Bikeable. *Journal of Participatory Research Methods*, 6(1), 143–168. doi: 10.35844/001c.126552
- Simón-i-Mas G., J. Honey-Rosés. 2024. A Global Overview of Bike Bus: A Journey Toward a Child-Friendly City. *International Journal of Sustainable Transportation*. 18(12):1012-1025 doi: 10.1080/15568318.2024.2432654

- Marquet, O., I. Anguelovski, S. Nello-Deakin, J. Honey-Rosés. 2025. Decoding the 15-Minute City Debate: Conspiracies, Backlash, and Dissent in Planning for Proximity. *Journal of the American Planning Association*, 117-125 doi: 10.1080/01944363.2024.2346596
- Gill, G., A. Bigazzi, J. Honey-Rosés, E. Bardutz. 2024. Autonomy bias: A deception experiment to isolate the effect of vehicle automation on perceptions of pedestrian comfort & safety *Transportation Research Part F: Traffic Psychology and Behaviour* 104, 170-185
- Shulman, L., & Honey-Rosés, J. 2024. How small is too small? Assessing the well-being impacts of nano suites on university students. *People, Place and Policy*, 18(1), pp. 26-47. <https://doi.org/10.3351/ppp.2024.4785923692>
- Honey-Rosés, J. 2023. Barcelona's Superblocks as spaces for research and experimentation. *Journal of Public Space*. 8(2) pp. 1–20. doi: 10.32891/jps.v8i2.1646.
- Honey-Rosés, J., V. Ortega, S. Dejaegher, E. Corbera. 2023. Bicycle Parking Use Patterns, Occupancy, and Rotation Rates in the Streets of Barcelona. *Active Travel Studies* 3(2). <https://doi.org/10.16997/ats.1392>
- Honey-Rosés, J. O. Zapata. 2023. Green spaces with fewer people improve self-reported affective experience and mood. *International Journal of Environmental Research and Public Health* 20 (2) 1219. <https://doi.org/10.3390/ijerph20021219>
- Bardutz, E., A. Bigazzi, J. Honey-Rosés, G. Gill. 2023. Rules Versus Risk: Why Perceptions of Pedestrian Comfort and Safety Differ for Interactions with Self-Driving versus Human-Driven Vehicles. *Transportation Research Record* doi:10.1177/03611981231213077
- Anguelovski, I., J. Honey-Rosés, O. Marquet. 2023. Equity concerns in transformative planning. Barcelona's Superblocks under scrutiny. *Cities & Health* 7(6): 950-958. <https://doi.org/10.1080/23748834.2023.2207929>
- Zapata, O., J. Honey-Rosés. 2022. The Behavioral Response to Increased Pedestrian and Staying Activity in Public Space: A Field Experiment. *Environment & Behavior* 54(1)36-57 doi: 10.1177/0013916520953147
- Lind, A., J. Honey-Rosés, E. Corbera. 2021. Rule compliance and desire lines in Barcelona's cycling network. *Transportation Letters* 13 (10) 728-737.
- 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
- McCall, M.K., M. Skutsh, J. Honey-Rosés. 2021. Surveillance in the COVID-19 normal: tracking, tracing and snooping: Trade-offs in safety and autonomy in the e-city. *International Journal of E-Planning Research* 10(2): 27-44 doi: 10.4018/IJEPR.20210401.0a3
- 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. 2021. The Impact of COVID-19 on Public Space: An Early Review of the Emerging Questions – Design, Perceptions and Inequities. *Cities & Health*. S263-S279 doi: 10.1080/23748834.2020.1780074
- 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 García, 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

- 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
- Pagiola, S., J. Honey-Rosés, J. Freire-Gonzalez. 2020. Assessing the Permanence of Land Use Change Induced by Payments for Environmental Services: Evidence from Nicaragua. *Tropical Conservation Science* 10.1177/1940082920922676
- Olmsted, P., J. Honey-Rosés, T. Satterfield, K. Chan. 2020. Leveraging support for conservation from ecotourists: Can relational values play a role? *Journal of Sustainable Tourism* 28:3 497-514 doi:10.1080/09669582.2019.1683184.
- Honey-Rosés, J. 2019. Measuring neighbourhood change in public space: A public life study in Poblenou, Barcelona. Seminario Internacional en Investigaciones de Urbanismo. doi:10.5821/siiu.6622
- 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.Š, C. ParejaŠ. 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
- Honey-Rosés, J., M. Stevens. 2019. A Commentary on the Absence of Experiments in Planning. *Journal of Planning Education and Research* 39(3) 267-272 doi: 10.1177/0739456X17739352
- 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
- Timko, J., P. LeBillon, H. Zerrifi, J. Honey-Rosés, I. de la Roche, C. Gaston, T. Sunderland, R. A. Kozak. 2018. A policy nexus approach to forests and the SDGs: tradeoffs and synergies. *Current Opinion in Environmental Sustainability* 34:7-12 doi: 10.1016/j.cosust.2018.06.004
- Honey-Rosés, J.Š, C. Pareja. 2018. Metrics and Methods for Comparing Water Utility Rate Structures. *Water Economics and Policy*. 5(5) 1-31 doi: 10.1142/S2382624X18500182.
- Honey-Rosés, J., M. Maurer, M.I. Ramirez, E. Corbera. 2018. Quantifying active and passive restoration in central Mexico from 1986-2012: Assessing the evidence of a forest transition. *Restoration Ecology* 26:6 1180-1189 doi:10.1111/rec.12703
- Kohlhardt, R., J. Honey-RosésŠ, S. Fernández Lozada, W. Haider, M. Stevens. 2018. Is this trail too crowded? A Choice Experiment to Evaluate Tradeoffs and Preferences of Park Visitors in Garibaldi Park, British Columbia. *Journal of Environmental Planning and Management* 61(1):1-24. doi: 10.1080/09640568.2017.1284047
- Börner, J., K. Baylis, E. Corbera, D. Ezzine-de-Blas, J. Honey-Rosés, U. M. Persson, S. Wunder. 2017. The Effectiveness of Payments for Environmental Services. *World Development* 96:359-37 doi: 10.1016/j.worlddev.2017.03.020
- Avelino, A.F.T., K. Baylis, J. Honey-Rosés.ŠŠ 2016. Goldilocks and the Raster Grid: Selecting Scale when Evaluating Forest Conservation Policies. *PLoS ONE* 11(12): e0167945. doi: 10.1371/journal.pone.0167945.
- Börner, J., K. Baylis, E. Corbera, D. Ezzine-de-Blas, P.J. Ferraro, J. Honey-Rosés, M. Persson, S. Wunder, S. 2016. Emerging Evidence on Tropical Forest Conservation. *PLoS ONE* 11(11): e0159152. doi: 10.1371/journal.pone.0159152
- Bardina, M., J. Honey-Rosés, A. Munné. 2016. Implementation strategies and cost/benefit comparison for compliance with an environmental flow regime in a Mediterranean river affected by hydropower. *Water Policy* Feb 18(1):197-216. doi: 10.2166/wp.2015.169

- Pagiola S., J. Honey-Rosés, J. Freire-González. 2016. Evaluation of the Long-Term Sustainability of Land Use Change Induced by Payments for Environmental Services in Quindío, Colombia. *PLoS ONE* 11(3): e0147829. doi: 10.1371/journal.pone.0147829
- 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
- Costedoat, S, E. Corbera, D. Ezzine-de-Blas, K. Baylis, J. Honey-Rosés, M.A. Castillo-Santiago 2015. How effective are biodiversity payments in Mexico? *PLoS ONE* 10(3): e0119881 doi: 10.1371/journal.pone.0119881
- Honey-Rosés, J., M. Le Menestrel, D. Arenas, F. Rauschmayer, J. Rode 2014. Enriching Intergenerational Decision-Making with Guided Visualization Exercises. *Journal of Business Ethics* 122(4):675-680. doi: 10.1007/s10551-013-1786-z
- 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., L.H. Pendleton 2013. A Demand Driven Research Agenda for Ecosystem Services. *Ecosystem Services* 5:160-162. doi: 10.1016/j.ecoser.2013.04.007.
- 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
- Honey-Rosés, J., K. Baylis, I. Ramirez 2011. A spatially explicit estimate of avoided forest loss. *Conservation Biology* 25(5):1032-1043.
- Honey-Rosés, J., J. López-García, E. Rendón-Salinas, A. Peralta-Higuera, C. Galindo-Leal. 2009. To pay or not to pay? Monitoring Performance and Enforcing Conditionality when Paying for Forest Conservation in Mexico. *Environmental Conservation* 36(2): 120-128.
- Honey-Rosés, J. 2009. Reviewing the arguments for market based approaches to water distribution: A critical assessment for sustainable water management in Spain. *Sustainable Development* 17(6):357-364.
- Honey-Rosés, J. 2009. Disentangling the Proximate Factors of Deforestation: The Case of the Monarch Butterfly Biosphere Reserve in Mexico. *Land Degradation and Development* 20(1): 22-32.
- Honey-Rosés, J. 2009. Illegal logging in common property forests. *Society and Natural Resources* 22(10): 916-930.

Books Authored

- Gorostiza, S., J. Honey-Rosés, R. Lloret. 2015. *Rivers of Salt: A historical review of the salinization of the Llobregat and Cardener Rivers in the XXth century* (In Catalan: *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

Book Chapters

- Honey-Rosés, J., P. Batista, B. Benatallah, M. Brussel, J. Flacke, J. Häkli, K.P. Kallio, L. Liebscht, T. Lynn, M. Mäkelä, L. Melo, G. Simón-i-Mas, L. Velázquez. 2024. *BiciZen: Una plataforma colaborativa para hacer ciudades más*

ciclables. 19o Congreso Ibérico: La bicicleta y la ciudad. Zikloteka. Centro de documentación de la bicicleta. pgs 105-122. (Editorially Reviewed).

Honey-Rosés, J. 2023. Superilles: Recerca i Experimentació. In *Superilla Barcelona: Barcelona 2015-2023*. Barcelona Regional & City of Barcelona. pgs 436-461

Honey-Rosés, J. 2022. Urban resilience in perspective: tracing the origins and evolution of urban green spaces in Barcelona. In *Urban Resilience to the Climate Emergency: Unravelling the transformative potential of institutional and grassroots initiatives*. Ed. I. Ruiz-Mallen, H. March, M. Satorras. Springer International Publishing. Pgs 45-63. ISBN 978-3-031-07300-7. (Editorially Reviewed)

Kostilla, P., Oscilowicz, E., M. Triguero-Mas, F. Segulova, J. Honey-Rosés, I. Anguelovski. 2021. Barcelona's Greening Paradox as an Emerging Global City and Tourism Destination. In *The Green City and Social Injustice: 21 Tales from North America and Europe*. Ed Anguelovski, I., and Connolly, J. Routledge. ISBN: 9781032024110 (Editorially Reviewed)

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. Los impactos de COVID-19 en el espacio público: una revisión de las preguntas emergentes. In Delgado Ramos, G.C., and D. López-García. *Las Ciudades ante el COVID-19: Nuevas direcciones para la investigación urbana y las políticas públicas*. Plataforma de Conocimiento para la Transformación Urbana. Ciudad de México. ISBN: 978-1-64945-190-3. pp 304-327. (Editorially Reviewed)

Honey-Rosés, J. 2019. Vancouver's sustainability gap for water management in the Vancouver region. In "Planning on the Edge: Vancouver and the Challenges of Reconciliation, Social Justice, and Sustainable Development:" (Ed) Hutton, T. and Gurstein, P. UBC Press, Vancouver. pgs 170-192 (Editorially Reviewed & Externally Peer-Reviewed)

Honey-Rosés, J. 2020. Urban planning proposals for the restoration of the Chiquito River (In Spanish: Propuestas de intervención urbana para recuperacion del rio Chiquito). In "Los ríos de Morelia, ejes articuladores de la ciudad: procesos históricos y relaciones socioambientales" Eds. F. Güiza, M. Mendoza, P. Uruquijo. National Autonomous University of Mexico (In Spanish) ISBN: 978-607-30-3748-8 (Editorially Reviewed & Externally Peer-Reviewed)

Escamilla-Rivera, V., S. Cortina-Villar, J. Honey-Rosés. 2017. Modeling hydrological regimes with the Soil and Water Assessment Tool (SWAT): from systematic review to scientific debate. In "The vulnerability of coastal areas to climate change in Latin America" Ed. A. Vazquez Botello. National Autonomous University of Mexico pgs 117-132. (Editorially Reviewed & Externally Peer-Reviewed)

Balvanera, P., S. Quijas, D.S. Karp, N. Ash, E. Bennett, R. Boumans, D. Brown, K. Chan, R. Chaplin-Kramer, B.S. Halpern, J. Honey-Rosés, C.K. Kim, W. Cramer, M.J. Martínez-Harms, H. Mooney, T. Mwampamba, J. Nel, S. Polasky, B. Reyers, J. Roman, W. Turner, R.J. Scholes, H. Tallis, K. Thonicke, F. Villa, M. Walpole, A. Walz. 2016. Chapter 3. Ecosystem Services. In: Scholes, R.J., Walters, M.T. (Eds.), *The GEO Handbook on Biodiversity Observation Networks*. Springer. pgs 38-79. (Editorially Reviewed & Externally Peer-Reviewed)

Marcé, R., J. Honey-Rosés, A. Manzano, L. Moragas, B. Catllar, S. Sabater. 2012. The Llobregat River Basin: A Paradigm of Impaired Rivers Under Climate Change Threats. Chapter 1 in *The Handbook of Environmental Chemistry*. Sabater, S. (Ed) *The Llobregat: The Story of a Polluted Mediterranean River* (vol. 21) 1-26. London: Springer.

Terrado, M., J. Honey-Rosés, V. Acuña, and S. Sabater. 2012. Ecosystem services in an impacted watershed: The relevance of hydrology, human influence and global change. Chapter 15 in *The Handbook of Environmental Chemistry*. Sabater, S. (Ed) *The Llobregat: The Story of a Polluted Mediterranean River* (vol. 21) 347-368. London: Springer.

Honey-Rosés, J. 2005. The Monarch Butterfly Conservation Fund. In *The green buck: Using economic tools to deliver conservation goals*. ed. T. LeQuesne, R. McNally, 16-18. London: WWF UK.

Reports

Honey-Rosés, J., L. Liebscht, G. Castilla, A. Arenas, H. Ballart, L. Chaves, M. Miah, S. Nel-lo-Deakin, G. Simón-i-Mas, C.G. Treviño, F. Udina, P. Reyes (2025) *Bicycle Traffic in Barcelona, Street by Street*. City Lab Barcelona, Institut de Ciència i Tecnologies Ambientals (ICTA-UAB), Barcelona Supercomputing Center (BSC) Bicicleta Club de Catalunya (BACC).

Heckmann, L, J. Honey-Rosés, S. Nello-Deakin 2024. *Bike Theft Report Barcelona 2023*. Bellaterra: Universitat Autònoma de Barcelona. Institut de Ciència i Tecnologia Ambientals: 2025. 13 pàg. <https://ddd.uab.cat/record/307801>.

Ubalde-López, M, J. Honey-Rosés, Z. Núñez-Tobajas, T. García-Malo, D.G. Abiétar, C. Daher, S. Márquez, M. Cirach, A. Ballbé Ortí, R. Calvo Sánchez, A. Miquel Amengual, G. Antenas, O. Aparicio, A. Berrón, M. Colom, J. Cholbi, G. Fernández, G. Flores, B. García, A. Hurtado, B. Jurado, O. Palomeque, M. Sobrino, I. Valls, 2023. *Informe final de l'avaluació d'impacte als entorns escolars pacíficats a la ciutat de Barcelona pel programa Protegim les Escoles. Període, 2021-2023*. ISGlobal, Institut de Ciència i Tecnologia Ambientals de la Universitat de Barcelona (ICTA-UAB)

Simón-i-Mas, G., S. Martín, J. Honey-Rosés. 2024. *A Global Survey of Bike Bus Initiatives*. City Lab Barcelona. Institut de Ciència i Tecnologia Ambientals (ICTA/UAB) Universitat Autònoma de Barcelona. URL: <https://ddd.uab.cat/record/283387>

Chaves, L.M, A. Arenas, E. Parera, L.M.L. Liebscht, J. Honey-Rosés. 2023. *Informe 'Pedala i reporta': aproximació a l'estat de la infraestructura ciclista a Barcelona*. Bicicleta Club de Catalunya (BACC). City Lab Barcelona. Institut de Ciència i Tecnologia Ambientals (ICTA/UAB) Universitat Autònoma de Barcelona.

Honey-Rosés, J., M. Ubalde-López, D. G. Abiétar, G. Antentas, O. Aparicio, A. Ballbé Ortí, R. Calvo Sanchez J. Cholbi, G. Fernández, G. Flores, A. Hurtado, B. Jurado, C. Martí, O. Palomeque, M. Sobrino. 2023. *Protegim Les Escoles: Avaluació dels Entorns Pacíficats del Programa Protegim Les Escoles 2021 de la Ciutat de Barcelona*. ISGlobal, Institut de Ciència i Tecnologia Ambientals de la Universitat Autònoma de Barcelona (ICTA-UAB), Ajuntament de Barcelona. <https://ddd.uab.cat/record/285351p>

Honey-Rosés, J., M. Hörner, S. Ahmed, J. Cholbi Grimalt, V. Cuenca, M. Gheitasi, H. Lear, C. Pérez, G. Simón i Mas, C. Wienberg. 2022. *Bouncing Back: Public Life in Post Pandemic Life in Poblenou*, Barcelona. Institut de Ciència i Tecnologia Ambientals de la Universitat Autònoma de Barcelona (ICTA-UAB). City Lab Barcelona.

Vetter, L., J. Honey-Rosés. 2022. *Bike Theft Barcelona 2021*. City Lab Barcelona. Institut de Ciència i Tecnologia Ambientals de la Universitat Autònoma de Barcelona (ICTA-UAB)

Akaltin, D.I., J.H. Chen, W. Cho, C. De Haan Bosch, I. Flock, S. Grondin, I.A. Guzmán, S. King, A. Kinman, S. McCausland, E. Oscilowicz, H. Rachelson, J. Roe, J. Soler Cruz, Y.K., Yilang, J. Zhu, Z. Muxi, J. Honey-Rosés. 2019. *Life in Poblenou: Observing Spaces in Transition*. PLAN 545C: Barcelona Planning Studio. School of Community and Regional Planning. University of British Columbia.

Anderson, R., S. Chin, N. Dara, D. Harlos, E. Johnson, S. Labahn, E. LaRocque, G. Lloyd, S. Lone, M. McBurnie, T. Nakao, C. Nesbitt, T. Oswald, L. Raphael, H. Shen, A. van der Veen, S. Zhou, E. Villagomez, J. Honey-Rosés. 2018. *Life in Poblenou: Observation and Exploration*. PLAN 545C: Barcelona Planning Studio. School of Community and Regional Planning. University of British Columbia. 114 pages. doi: 10.14288/1.0372821

Volker, P., J. Honey-Rosés 2019. *The political climate for stronger action on water metering policies in Metro Vancouver: A survey of elected council members and mayors*. Water Planning Lab. School of Community and Regional Planning. University of British Columbia. <http://hdl.handle.net/2429/71693> DOI 10.14288/1.0380892

- Pagiola, S., J. Honey-Rosés, J. Freire 2017. Assessing the Permanence of Land Use Change Induced by Payments for Environmental Services: Evidence from Nicaragua. World Bank Working Paper. PES Learning Paper 2017-1. URL: <https://openknowledge.worldbank.org/handle/10986/27537>
- Mondragon-Monroy, R., J. Honey-Rosés. 2016. Urban River Restoration and Planning in Latin America: A Systematic Review. Water Planning Lab. University of British Columbia. URL: <http://hdl.handle.net/2429/59400>
- Arroyo Robles, G., J. Brown, C. Cummings, D. Dudokh, D. Gill, F. Güiza, S. Marshall, M. Marteleira, M. McCall, C. Medina García, J.S. Mozo, M. Murray, C.J. Perez, V. Reiss, D. Sametz, A. Taleghani, A. Tweedie, A. Vieyra, J. Honey-Rosés. 2016. Solidarity: A Plan to Restore the Chiquito River and Reclaim Public Space in Morelia, Mexico. School of Community and Regional Planning – University of British Columbia. Centro de Investigaciones en Geografía Ambiental – Universidad Nacional Autónoma de México. Instituto de Planeación Municipal de Morelia. pp 159. <http://hdl.handle.net/2429/58232>
- Honey-Rosés, J., J. Bailey, O. Brandes, D. Gill, L. Harris, J. Janmaat, D. Klein, C. Pareja, H. Schreier, S. Shah. 2016. Drought Preparedness in BC: Workshop Summary. Water Planning Lab. School of Community and Regional Planning. University of British Columbia. URL: <http://hdl.handle.net/2429/57910>
- Honey-Rosés, J., D. Gill, C. Pareja 2016. BC Municipal Water Survey 2016. Water Planning Lab. School of Community and Regional Planning. University of British Columbia. URL: <http://hdl.handle.net/2429/57077>
- Pagiola, S., J. Honey-Rosés, J. Freire 2014. Evaluation of the Permanence of Land Use Change Induced by Payments for Environmental Services in Quindío, Colombia. World Bank Working Paper 92769. PES Learning Paper 2014-1 <http://documents.worldbank.org/curated/en/2014/09/20427847/evaluation-permanence-land-use-change-induced-payments-environmental-services-quind%C3%ADo-colombia>
- Honey-Rosés, J. 2013. Field Report on Payment for Environmental Services in Nicaragua and Honduras. World Bank. Washington DC.
- Honey-Rosés, J., V. Acuña, M. Bardina, A. Munné, M. Termes, F. Valero, À. Vega, S. Sabater. 2012. Los Servicios Ambientales: Su integración en la gestión del agua en el río Llobregat. Agència Catalana de l'Aigua & CETaqua. Barcelona, España.
- Honey-Rosés, J. 2007. Estimating the Social Benefits of Protecting Minimum Instream Flows: The Case of the Ter River in Catalonia, Spain. Agència Catalana de l'Aigua, Generalitat de Catalunya. Online: http://aca-web.gencat.cat/aca/documents/ca/planificacio/cabals/beneficis_%20socials_derivats_proteccio_cabals_riu_ter.pdf

Executive & Professional Training

City Lab Discovery, Founder

City Lab Discovery provides executive and professional development programs for urban planning professionals. Programs are certified by the American Planning Association (APA) and provide continuous education credits for AICP accreditation.

citylabdiscovery.com

2024 – present

External examiner

<u>Student</u>	<u>University</u>	<u>PhD Program</u>	<u>Year</u>
Carmen Pérez del Pulgar	Universitat Autònoma de Barcelona	Interdisciplinary Environmental Science	2022
Pablo Aznar-Crespo	Universidad de Alicante	Planning	2021
Angela Lockrey Mawdsle	University of British Columbia	Forestry	2021
Tugce Conger	University of British Columbia	Resources, Environment and Sustainability	2018
Silja V. Hund	University of British Columbia	Geological Sciences	2018
Lily Yumagulova	University of British Columbia	Planning	2018
Lorien Nesbitt	University of British Columbia	Forestry	2017

Journal Reviewer

American Journal of Agricultural Economics, Applied Ecology, Applied Economics, Biomass and Bioenergy, Conservation Biology, Conservation Letters, Ecology & Society, Ecological Economics, Ecosystem Services, Environmental Management, Environmental Conservation, Forest Policy and Economics, Forests, Frontiers in Ecology and the Environment, Geoforum, Global Environmental Change, Journal of the Association of Environmental and Resource Economists, Journal of Environmental Planning and Management, Journal of Transportation Engineering: Part A Systems, Land Use Policy, Leisure Sciences, International Journal of Sustainable Development Law & Policy, Natural Hazards and Earth System Sciences, PeerJ, Planning Theory & Practice, PLoS One, Proceedings of the National Academy of Sciences (PNAS), Science, Science of the Total Environment, Society and Natural Resources, Sustainable Development, Urban Studies, Urban Studies Research, Urban Water Journal, Vertigo, Water Economics & Policy, WIREs Water, World Development.

Papers in Review

Gill, G., J. Honey-Rosés, E. Bardutz, A. Bigazzi (in review) Prioritizing pedestrians in the introduction of self-driving vehicles: Policy insights from British Columbia, Canada. Case Study in Transportation (Submitted December 2025)

Chireh, V., J. Honey-Rosés, L. Harris, S. Conrad (rejected – to be resubmitted). The equity implications of water demand management: A synthesis review. Water Resources Research

Chireh, V., J. Honey-Rosés (in review) Measuring up: Assessing the Progress of Water Demand Man in British Columbia, Canada. Canadian Water Resources Journal (Review and Resubmit - Resubmitted November 2025)