

CURRICULUM VITAE

Martín García Cartagena
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SUMMARY

I am an early-career academic with research interests in climate change, integrated coastal zone management, and inter & trans-disciplinary approaches to knowledge production processes in the context of global change. I am particularly interested in developing innovative ways to reduce environmental policy implementation gaps, and help generate transformative pathways towards sustainability based on collaborative and participatory approaches across scales.

EDUCATION

- 2005 **M.Sc.** | Integrated Coastal Zone Management | Universidad de la República, Uruguay
Thesis: Transferencia Internacional de Políticas Públicas & Comunidades Epistémicas: Dos casos de Manejo Costero Integrado en Uruguay [*International Policy Transfer & Epistemic Communities: Two Integrated Coastal Zone Management Cases from Uruguay*].
Senior Advisor: Dr. Javier Taks.
- 2010 **B.A.** | International Relations | Universidad de la República, Uruguay.

APPOINTMENTS

- 2011 – present Research Assistant | Centro Interdisciplinario de Respuesta al Cambio y Variabilidad Climática | Espacio Interdisciplinario | Universidad de la República.
- 2011 – 2015 Coordinator of International Graduate Exchange Programs | Unidad de Posgrados y Educación Permanente | Facultad de Agronomía | Universidad de la República.
- 2009 – 2011 Administrative Assistant | Unidad de Posgrados y Educación Permanente | Facultad de Agronomía | Universidad de la República.

LAST THREE RESEARCH PROJECTS

- 2016 Documental: Desmitificando conocimientos sobre cambio climático en la sociedad [*Documentary film: Demystifying climate change knowledge in society*], Comisión Sectorial de Investigación Científica, Universidad de la República (Principal Investigator).
- 2014 – To date Transferring climate knowledge in the science-policy interface for adaptation to drought in Uruguay, Inter-American Institute for Global Change Research (Assistant Researcher).
- 2014 – 2016 Knowledge and action systems: Capacity building to transform knowledge production into effective action under conditions of uncertainty in the Americas, Inter-American Institute for Global Change Research (Co-Principal Investigator).

LAST THREE PUBLICATIONS

1. **García, M.**, Taks, J. 2015. Transferencia internacional de políticas públicas y Comunidades Epistémicas: el caso del Manejo Costero Integrado y el Cambio Climático en el Uruguay. In *Cambio y variabilidad climática: vínculos ciencia-política y ciencia-sociedad*, Capítulo 5, 69-82, eds. L. Astigarraga, R. Terra, G. Cruz, V. Picasso. Espacio Interdisciplinario, Montevideo, Uruguay.
2. Dieguez, F., Toranza, C., Caorsi, M.L., **García, M.** 2015. Construyendo Interdisciplina en torno al Cambio y a la Variabilidad Climática: Reflexiones sobre el trabajo del CIRCVC. In *Cambio y variabilidad climática: vínculos ciencia-política y ciencia-sociedad*, Capítulo 7, 95-120, eds. L. Astigarraga, R. Terra, G. Cruz, V. Picasso. Espacio Interdisciplinario, Montevideo, Uruguay.
3. Mascarello, M., **García, M.**, Jara, E. 2014. Procesos de manejo costero integrado en Ecuador y Sri Lanka: Una perspectiva de comparación. *Intrópica*, 9:43-59.

GRANTS, FELLOWSHIPS & INTERNSHIPS

2016	Outreach Grant Comisión Sectorial de Investigación Científica, Universidad de la República Documental: Desmitificando conocimientos sobre cambio climático en la sociedad [<i>Documentary film: Demystifying climate change knowledge in society</i>].
2015	Graduate Fellowship Inter-American Institute for Global Change Research.
2015	Internship School of People, Environment & Planning Massey University.
2014 – 2015	Graduate Research Grant Agencia Nacional de Investigación e Innovación Transferencia internacional de políticas públicas & comunidades epistémicas: Dos casos de manejo costero integrado en Uruguay [<i>International policy transfer & epistemic communities: Two integrated coastal zone management cases from Uruguay</i>].
2014 – 2015	Research Grant Inter-American Institute for Global Change Research <i>Knowledge and action systems: Capacity building to transform knowledge production into effective action under conditions of uncertainty in the Americas</i> .
2014	Full International Travel Award Inter-American Institute for Global Change Research Professional Development Seminar on Modelling Strategies and Decision-Support Tools for the Management of Complex Socio-Ecological Systems.

REFEREES

1. Dr. Kathleen Halvorsen, Professor of Natural Resource Policy
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2. Dr. Valentín Picasso, Assistant Professor
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3. Dr. Javier Taks, Associate Professor
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