

**Antoine M. Collin**  
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**Citizenship:** French  
**Permanent Resident:** Canadian

## UNIVERSITY ADDRESS

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Laboratoire de Géomorphologie et Environnement Littoral  
Ecole Pratique des Hautes Etudes  
15 boulevard de la mer  
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02-9946-1072

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## APPOINTMENTS

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<b>Practical School of High Studies, Department of Earth and Life Sciences</b> , Dinard, France. Associate Professor.	<i>2014-present</i>
<b>Tokyo Institute of Technology, Department of Mechanical and Environmental Informatics</b> , Tokyo, Japan. JSPS Post-doctoral Research Associate.	<i>2012-2014</i>
<b>National Centre of Scientific Research (CNRS), National Institute of Ecology and Environment (INEE)</b> , Moorea, French Polynesia, Marie Curie Post-doctoral Research Associate.	<i>2010-2012</i>
<b>French Marine Protected Areas Agency</b> , Brest, France. Research Scientist.	<i>Winter 2010</i>
<b>University of Quebec in Rimouski, Institute of Marine Sciences</b> , Rimouski, QC, Canada. Research Scientist.	<i>Summer 2009</i>

## EDUCATION

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<b>Tokyo Institute of Technology, Department of Mechanical and Environmental Informatics</b> , Tokyo, Japan. JSPS Post-doctorate. Advisor K. Nadaoka.	<i>2012-2014</i>
<b>National Centre of Scientific Research (CNRS), National Institute of Ecology and Environment (INEE)</b> , Moorea, French Polynesia, Marie Curie Post-doctorate. Advisor S. Planes.	<i>2010-2012</i>
<b>University of Quebec, National Institute of Scientific Research (INRS)</b> . Quebec, QC, Canada. Ph.D. degree. Advisors B. Long and P. Archambault.	<i>May 2009</i>
<b>Paris VI University, Program: Ecology, Biodiversity &amp; Evolution</b> , Paris, La Réunion Island, France. M.Sc. 2 degree. Advisor C. Bourmaud.	<i>July 2005</i>
<b>Rennes I University, Program: Biology of Population and Ecosystems</b> , Rennes, Brittany, France. M.Sc. 1 degree.	<i>July 2004</i>
<b>Rennes I University, Program: Biology of Organisms</b> , Rennes, Brittany, France. B.Sc. degree.	<i>July 2003</i>

## GRANTS, FELLOWSHIPS & AWARDS

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<b>Japan Society for the Promotion of Science, Grant-in-aid for scientific research,</b> “Coastal vulnerability of the Japanese reefscales: Reef ecology, Natural Disaster, and Local economy”, <b>JP¥2,400,000</b> to PI A. M. Collin.	<i>2012-2014</i>
<b>Japan Society for the Promotion of Science, Postdoctoral fellowship,</b> “Coastal vulnerability of the Japanese reefscales: Reef ecology, Natural Disaster, and Local economy”, <b>JP¥9,288,000</b> to PI A. M. Collin.	<i>2012-2014</i>
<b>Travel grant</b> for attending ICRS 2012, Cairns, Australia. <b>AU\$990.</b>	<i>July 2012</i>
<b>Travel grant</b> for attending IGARSS 2011, Vancouver, Canada. <b>US\$750.</b>	<i>July 2011</i>
<b>European Marie Curie Program, Postdoctoral fellowship,</b> “Coral Reefscape Ecology and Mapping”, <b>€75,000</b> to PI A.M. Collin.	<i>2010-2012</i>
<b>Student scholarship</b> for attending Geohab 2009, Trondheim, Norway. <b>US\$1,700.</b>	<i>2009</i>
<b>University of Québec, Ph.D. grant of release of tuition fee + GEOIDE Networks of Excellence, Ph.D. grant,</b> “Coalescence of the littoral landscape ecology and the ubiquitous airborne LiDAR”, <b>Can\$60,000</b> to PI A.M. Collin.	<i>2006-2009</i>
<b>Regional Council of La Réunion Island, Ph.D. grant,</b> “Connectivity and endemism in tropical seas: Case study of the hydrozoans in La Réunion Island”, <b>€46,800</b> to PI A.M. Collin (Declined grant).	<i>2005-2008</i>
<b>University of La Réunion Island (Marine Ecology Laboratory), Research assistant grant,</b> “Influence of the sexual reproduction strategies and contribution of the planula to the dispersal of marine invertebrate, the hydrozoans”, <b>€3,100</b> to PI A.M. Collin.	<i>2005</i>
<b>French Ministry of Education and Research, M.Sc grant. €8,000.</b>	<i>2003-2005</i>
<b>French Ministry of Education and Research, B.Sc grant. €16,000.</b>	<i>1999-2003</i>