

RICARDO MUTUBERRIA



Contact Information

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Career Trajectory

Dates March 2015 to present
Employer Self employed.
Business sector Museums. Traveling exhibitions. DIYbio.
Projects Consultat and exhibition sales manager for Coolture www.coolture.com.co.
Consultant for La Caixa Foundation. <https://obrasociallacaixa.org/el>
Consultant for Museum of AIDS in Africa: <http://museumofaidsinafrica.org>
Exhibition Sales for Codice: <http://www.codicecultura.it/en>
Consultancy for Excellent Exhibitions: <http://www.excellentexhibitions.com>
Main activities and responsibilities Biomaker space - community laboratory design, set up and management.
Organization of multidisciplinary science events. Museum design. Exhibition development. Traveling exhibition market research, sales and touring

Dates March 2012 to March 2015
Employer American Museum of Natural History. www.amnh.org
Business sector Museum. Global Business Development
Position Assistan Director of Sales
Main activities and responsibilities Sales and touring management of AMNH traveling exhibitions. Sales of planetarium shows, educational content, intellectual property and licences.
Development of traveling exhibitions. Development and implementation of marketing and business strategies

Dates March 2011 to February 2012
Employer Freelance work for Nueveojos. www.nueveojos.com
Business sector Audiovisual Production Company and Natural Sciences Museum
Position Head of Scientific Content Development
Main activities and responsibilities Design and production of exhibits, interactives and multimedia for the Barcelona Natural Sciences Museum permanent exhibition "Planet Life"

Dates September 2006 to February 2011
Employer Ingenieria Cultural-Parque de las Ciencias. www.parqueciencias.com
Business sector Science Center
Position Technician
Main activities and responsibilities Design, development, installation and management of Health Science Pavillion exhibitions, laboratories and collections. Supervision, maintenance and evaluation of exhibits. Plastination laboratory manager.

Volunteering

<i>Dates</i>	January 2014 to present
<i>Organization</i>	Genspace. http://wip.genspace.org/portfolio-item/ricardo-mutuberia/
<i>Business sector</i>	Biomaker Space. Community Laboratory
<i>Position</i>	Director of External Programs
<i>Main activities and responsibilities</i>	Dissemination of the Genspace biomaker space model and activities. Development and implementation of courses, workshops and science events.

Education and training

<i>Dates</i>	February 2005 to September 2006
<i>University</i>	Pompeu Fabra University. Barcelona, Spain
<i>Funding</i>	Novartis Biomedical Sciences Communication Institute
<i>Degree/Principal subjects</i>	Master in Science Communication: Medical, Scientific and Environmental Communication. Science Journalism: writing, radio broadcasting, multimedia development. Museum and corporate communication
<i>Qualification awarded</i>	Masters Degree (MSc)

<i>Dates</i>	February 1997 to September 2002
<i>University</i>	Maastricht University. Maastricht, The Netherlands
<i>Funding</i>	Basque Country Government PhD Grant
<i>Degree/Principal subjects</i>	Research scientist (biotechnology applied to angiogenesis and cancer research.
<i>Thesis</i>	Targeting Tumor Vasculature: Phage Display Technology for the Selection and Characterization of Recombinant Human Antibodies Against Angiogenesis Markers in Solid Tumors

<i>Dates</i>	September 1994 to December 1995
<i>University</i>	Wolverhampton University. Wolverhampton. UK
<i>Funding</i>	Basque Country Government. European Social Fund
<i>Degree/Principal subjects</i>	Biomedical, Industrial and Environmental Microbiology and Biotechnology
<i>Thesis Title</i>	Purification of Mayor Surface Antigens from Leishmania Infantum
<i>Qualification awarded</i>	Master of Science in Applied Microbiology and Biotechnology

<i>Dates</i>	September 1991- December 1992
<i>University</i>	University of Cincinnati. Cincinnati, Ohio. USA
<i>Funding</i>	University of Cincinnati School of Medicine. Physiology Department.
<i>Degree/Principal subjects</i>	Bachelors in Arts and Sciences. Science, English, Creative Writing
<i>Qualification awarded</i>	Bachelor of Science (G.P.A 3.45)

<i>Dates</i>	September 1990- July 1991
<i>University</i>	Muskingum College. New Concord, Ohio. USA
<i>Funding</i>	Basque Country University
<i>Degree/Principal subjects</i>	Arts and Sciences Program (G.P.A 3.425)

<i>Dates</i>	September 1987- July 1990
<i>University</i>	Basque Country University. Leioa. Spain
<i>Degree/Principal subjects</i>	Biological Sciences

Publications

<i>Link to publications and citations</i>	https://scholar.google.com/citations?user=U-591X8AAAAJ&hl=en http://www.prbb.org/quark/37-38/default.htm http://www.ncbi.nlm.nih.gov/pubmed/15099754 http://www3.interscience.wiley.com/cgi-bin/summary/86512925/SUMMARY?CRETRY=1&SRETRY=0 http://www.ncbi.nlm.nih.gov/pubmed/10648928
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Skills and competences

<i>Languages</i>	English, Spanish and Basque. Fluent Dutch and Italian. Intermediate level
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<i>Experience in creative, multicultural environments</i>	Highly proactive. Passionate about museums, DIYbio and learning. Excellent interpersonal and communication skills. Outgoing, dynamic, positive and conciliatory personality. Effective problem solver and team player. Experience with multi-disciplinary project and multicultural team management. Broad network with US and international institutions and science, education, art and museums professionals
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<i>Competences</i>	Experience in scientific research, science communication, museum content development, exhibition design, media production and education, business development, sales and touring management of traveling exhibitions and museum relations. Extensive knowledge of maker culture, biomaker space design, coordination and management. Passionate about education, problem based learning, learning by design and experimental learning. Highly intuitive and imaginative in creating multidisciplinary STEAM related educational activities, museum content and exhibits.
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