



Alfredo Jesús Ramírez Díaz

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Summary of CV

This section describes briefly a summary of your career in science, academic and research; the main scientific and technological achievements and goals in your line of research in the medium -and long- term. It also includes other important aspects or peculiarities.

(EN) Alfredo J. Ramírez Díaz graduated in mechanical engineering and holds a Master degree in Renewable Energies at the University of La Laguna (ULL) in 2010 and 2014 respectively. Later, he has made an executive program in Big Data and Business Analytics by the School of Industrial Organization during the year 2018. Recently, he receives his Ph.D. specializing in the field of economy and environment at the ULL. His thesis entitled "Electromobility as an enhancer of renewable share in isolated power systems: the case of Canary Islands" achieved the grade of outstanding "Cum Laude" and the international mention. Within the framework of the thesis, he made a six-month stay at CentraleSupélec (Paris) with a scholarship from the Chaire Armand Peugeot. On the one hand, he has participated in 3 competitive projects (one of them belonging to the Longlife Learning Program from European Commission) and cooperated in other nine research projects on energy resources, renewable sources and electric vehicles. He has published 7 scientific articles in JCR journals and presented in more than twenty congresses. He has taught at the Master of Renewable Energies of the ULL in the subject "Energy Economics II: analysis of indicators" among other courses at the international level on renewable energy management and business. On the other hand, he gathers professional experience in the field of R&D and business innovation in the energy and transport sector. Nowadays, he is the main researcher of BIGERO project in the ULL, funded by Cabildo de Tenerife through the call for Agustín de Betancourt Projects. He leads the R&D and data science team of DISA Renovables, which is the leading private company in the renewable sector in the Canary Islands (Spain). The aim of the project is to integrate a business intelligence system using big data techniques to improve processes, through implementing machine learning models and IoT devices in PV plants and wind farms.



General quality indicators of scientific research

This section describes briefly the main quality indicators of scientific production (periods of research activity, experience in supervising doctoral theses, total citations, articles in journals of the first quartile, H index...). It also includes other important aspects or peculiarities.

h - Index = 2. Cites = 27 (GoogleScholar).

7 JCR articles. One in 1Q (2/31 en GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY, y 5/92 en Energy & Fuels).

JRC report of the European Commission and coauthor of a book.

More than 15 international congresses.

International stance in CentraleSupélec (Paris-Saclay, France) for six month

Member of Centro de Estudios de Desigualdad, Social y Gobernanza at Universidad de La Laguna.

Treasurer and member of the Humboldt Cosmos Multiversity

**Alfredo Jesús Ramírez Díaz**

Surname(s): **Ramírez Díaz**
Name: **Alfredo Jesús**
DNI: **78713542k**
ORCID: **0000-0002-0588-5667**
Date of birth: **13/08/1987**
Gender: **Male**
Nationality: **Spain**
Country of birth: **Spain**
Aut. region/reg. of birth: **Canary Islands**
Contact province: **Santa Cruz de Tenerife**
City of birth: **San Cristóbal de La Laguna**
Contact address: **Avda. El Paso, nº24 Piso: 504**
Postcode: **38108**
Contact country: **Spain**
Contact aut. region/reg.: **Canary Islands**
Contact city: **San Cristóbal de La Laguna**
Email: **alfjrd@gmail.com**
Mobile phone: **(34) 609957073**

Current professional situation

Employing entity: Universidad de La Laguna **Type of entity:** University
Department: Ingeniería Informática y Sistemas, Escuela Superior de Ingeniería y Tecnología
Professional category: Personal Investigador
Start date: 30/01/2019
Type of contract: Temporary employment **Dedication regime:** Full time contract
Performed tasks: IP de proyecto Agustín de Betancourt y coordinación del departamento de I+D+i en DISA Renovables.

Previous positions and activities

	Employing entity	Professional category	Start date
1		Trabajador Autónomo	31/08/2018
2	Universidad de La Laguna	Personal Investigador en Formación	01/10/2016
3	Chaire Armand Peugeot	Researcher	12/01/2015
4	Universidad de La Laguna	Contratado a cargo de proyecto	01/10/2014
5	Compañía Española de Petróleos, S.A. Refinería Tenerife	Becario Control Operacional SGE	10/02/2014
6	SimCAE S.L.	Auditor Energético	10/04/2012
7	TITSA SAU	Ingeniero de Taller	01/06/2009



- 1 Professional category:** Trabajador Autónomo
Start-End date: 31/08/2018 - 31/12/2018 **Duration:** 4 months
Performed tasks: Consultoría energética independiente
- 2 Employing entity:** Universidad de La Laguna **Type of entity:** University
Department: Economía, Contabilidad y Finanzas, Facultad de Economía, Empresa y Turismo, Universidad de La Laguna
Professional category: Personal Investigador en Formación
Start-End date: 01/10/2016 - 20/06/2018
Type of contract: Temporary employment contract
Field of management activity: University
- 3 Employing entity:** Chaire Armand Peugeot **Type of entity:** R&D Centre
Professional category: Researcher
Start-End date: 12/01/2015 - 27/06/2015 **Duration:** 6 months
- 4 Employing entity:** Universidad de La Laguna **Type of entity:** University
Professional category: Contratado a cargo de proyecto **Educational Management (Yes/No):** No
Start-End date: 01/10/2014 - 31/12/2014
Type of contract: Temporary employment contract
Performed tasks: Contrato a cargo del proyecto ViREG (European Islands Continue Education on Resources Efficiency Virtual Gateway). Programa Erasmus Lifelong Learning (539230-LLP-1-2013-1-ES-ERASMUS-EQR). Con fecha de inicio 2013 y finalización en 2016. Cuantía total: 511.103 €.
- 5 Employing entity:** Compañía Española de Petróleos, S.A. Refinería Tenerife **Type of entity:** Business
Professional category: Becario Control Operacional SGE
Start-End date: 10/02/2014 - 20/06/2014 **Duration:** 4 months
- 6 Employing entity:** SimCAE S.L. **Type of entity:** Business
Professional category: Auditor Energético
Start-End date: 10/04/2012 - 30/07/2012 **Duration:** 3 months - 20 days
- 7 Employing entity:** TITSA SAU **Type of entity:** Business
Professional category: Ingeniero de Taller
Start-End date: 01/06/2009 - 30/09/2009 **Duration:** 3 months



Education

University education

1st and 2nd cycle studies and pre-Bologna degrees

- 1** **University degree:** Programa Ejecutivo
Name of qualification: Programa Ejecutivo en Big Data y Business Analytics
Degree awarding entity: Escuela de Organización Industrial (EOI)
Date of qualification: 20/06/2018
- 2** **University degree:** Higher degree
Name of qualification: Máster Universitario en Energías Renovables, especialidad Eólica
Degree awarding entity: Universidad de La Laguna **Type of entity:** University
Date of qualification: 25/07/2014
Average mark: Good
- 3** **University degree:** Higher degree
Name of qualification: Ingeniería Técnica Industrial, especialidad Mecánica
Degree awarding entity: Universidad de La Laguna **Type of entity:** University
Date of qualification: 10/12/2010
Prize: End of degree award

Doctorates

Doctorate programme: Doctorado en Derecho, Sociedad y Turismo
Degree awarding entity: Universidad de La Laguna **Type of entity:** University
Date of degree: 20/06/2018
European doctorate: Yes **Date of certificate:** 20/06/2018
Thesis title: Electromobility as Enhancer of Renewable Share in Electric Power Systems for isolated Regions: The case of Canary Islands
Thesis director: Francisco J. Ramos Real
Thesis co-director: Gustavo A. Marrero Díaz
Obtained qualification: Sobresaliente (Cum Laude)

Language skills

Language	Listening skills	Reading skills	Spoken interaction	Speaking skills	Writing skills
French	A2	A2	A2	A2	A1
English	B2	B2	B2	B2	B2



Teaching experience

Experience supervising doctoral thesis and/or final year projects

- 1** **Project title:** Green Energy Management. Summer School Online Edition.
Entity: Universit  Millano-Biccoca
City of entity: Italy
Student: Alfredo Ram rez D az
Date of reading: 09/09/2020

- 2** **Project title:** Green Energy Management. Summer School. Baku
Entity: Universit  Millano-Biccoca - Baku Higher Oil School **Type of entity:** University School
City of entity: Baku, Azerbaijan
Student: Alfredo Ram rez D az
Date of reading: 21/09/2019

- 3** **Project title:** Green Energy Management. Summer School. Milano - Biella
Entity: Universit  Millano-Biccoca / Biella
Student: Alfredo Ram rez D az
Date of reading: 27/07/2018

- 4** **Project title:** Green Energy Management. Winter School. Tenerife
Entity: Universit  Millano-Biccoca / Universidad de La Laguna **Type of entity:** University Laguna
Student: Alfredo Ram rez D az
Date of reading: 01/01/2018

- 5** **Project title:** Seminar. Master Global Business in Managing in Diverse Cultures
Entity: Kempten University / Universidad de La Laguna
Student: Alfredo Ram rez D az
Date of reading: 01/11/2017

- 6** **Project title:** Mentor a para alumnos de Altas Capacidades
Entity: Universidad de La Laguna **Type of entity:** University
Student: Alfredo Ram rez D az
Date of reading: 01/10/2017

- 7** **Project title:** Econom a de la Energ a II. An lisis de Indicadores Energ ticos
Entity: M ster Universitario en Energ as Renovables de la Universidad de La Laguna
Date of reading: 16/02/2017



Scientific and technological experience

Scientific or technological activities

R&D projects funded through competitive calls of public or private entities

- 1** **Name of the project:** Optimización y gestión de la O&M en plantas de energías renovables mediante técnicas de grandes datos, internet de las cosas y algoritmos de aprendizaje automático
Identify key words: Solar energy; Integration of renewable energy sources; Aeolian generation
Geographical area: Regional
Degree of contribution: Coordinator of total project, network or consortium
Entity where project took place: Universidad de La Laguna **Type of entity:** University
City of entity: San Cristóbal de La Laguna, Canary Islands, Spain
Name principal investigator (PI, Co-PI....): Alfredo Jesús Ramírez Díaz; Rosa María Aguilar Chinaea; Juan Albino Méndez Pérez; Judit Mendoza Aguilar; Benjamín González Díaz; Gustavo Alberto Marrero; Francisco J. Ramos Real
N° of researchers: 7
Funding entity or bodies: Cabildo de Tenerife **Type of entity:** Cabildo
City funding entity: Canary Islands, Spain
Type of participation: Principal investigator
Name of the programme: Convocatoria de proyectos Agustín de Betancourt (2018)
Start date: 30/01/2019 **Duration:** 4 years
Participating entity/entities: DISA Renovables
Total amount: 360.000 € **Sub-project amount:** 160.000 €
Dedication regime: Full time
Applicant's contribution: Aportación de DISA Renovables. 200.000 €
- 2** **Name of the project:** Inquiries in human capital and inequality, technology and the environment - 2
Geographical area: geográfico: Nacional
Degree of contribution: Researcher
Entity where project took place: Universidad de La Laguna
N° of researchers: 10
Funding entity or bodies: Ministerio de Economía y Competitividad
Start date: 01/01/2017
Total amount: 53.370 €
- 3** **Name of the project:** Personal investigador proyecto ViREG (Virtual Resource Efficiency Gateway)
Degree of contribution: Researcher
Entity where project took place: Universidad de La Laguna
Funding entity or bodies: European Commission. Erasmus Lifelong Learning Programme
Start date: 13/10/2014



- 4 Name of the project:** Investigación sobre capital humano y desigualdad, y sobre tecnología y medio ambiente
Geographical area: geográfico: Nacional
Degree of contribution: Researcher
Entity where project took place: Universidad de La Laguna
N° of researchers: 12
Funding entity or bodies:
 Ministerio de Economía y Competitividad
Start date: 01/01/2014
Total amount: 70.300 €

R&D non-competitive contracts, agreements or projects with public or private entities

- 1 Name of the project:** ANÁLISIS DEL CICLO DE VIDA DEL COMBUSTIBLE PARA DIFERENTES TIPOS DE VEHÍCULOS EN BALEARES
Degree of contribution: Researcher
Name principal investigator (PI, Co-PI....): Francisco J. Ramos Real; Alfredo Ramírez Díaz
N° of researchers: 2
Start date: 01/10/2018 **Duration:** 3 months
Total amount: 4.000 €
- 2 Name of the project:** ANÁLISIS DEL CICLO DE VIDA DEL COMBUSTIBLE PARA DIFERENTES TIPOS DE VEHÍCULOS EN CANARIAS
Degree of contribution: Researcher
Name principal investigator (PI, Co-PI....): Francisco J Ramos Real; Alfredo Ramírez Díaz; Josue Barrera Santana
N° of researchers: 3
Funding entity or bodies:
 DISA Renovables **Type of entity:** Business
City funding entity: Canary Islands, Spain
Start date: 01/04/2018 **Duration:** 6 months
Total amount: 5.300 €
- 3 Name of the project:** La pobreza energética en Canarias. Análisis de su incidencia y propuestas de actuación
Degree of contribution: Researcher
N° of researchers: 7
Funding entity or bodies:
 Gobierno de Canarias **Type of entity:** Gobierno Regional
City funding entity: Spain
Start date: 01/09/2017 **Duration:** 5 months
- 4 Name of the project:** EFECTOS DE LA INTRODUCCIÓN DEL GAS NATURAL EN TENERIFE PARA LA PRODUCCIÓN DE ELECTRICIDAD. EFECTOS ECONÓMICOS, MEDIOAMBIENTALES Y ESTRATÉGICOS
Degree of contribution: Researcher
N° of researchers: 3
Funding entity or bodies:



Empresa Nacional del Gas, S.A.

Type of entity: Business

Start date: 01/08/2016

Duration: 4 months

5 Name of the project: Asesoramiento técnico sobre la implantación de Vehículos Eléctricos en la Isla de Tenerife.

Degree of contribution: Researcher

Nº of researchers: 3

Funding entity or bodies:

Cabildo de Tenerife

Type of entity: Gobierno Regional

Start date: 01/01/2016

Duration: 8 months

6 Name of the project: LA INTRODUCCIÓN DEL GAS NATURAL EN TENERIFE PARA LA PRODUCCIÓN DE ELECTRICIDAD. EFECTOS ECONÓMICOS, MEDIOAMBIENTALES Y ESTRATÉGICOS

Degree of contribution: Researcher

Nº of researchers: 3

Funding entity or bodies:

Empresa Nacional del Gas, S.A.

Type of entity: Business

Start date: 01/12/2015

Duration: 4 months

7 Name of the project: Diagnostico del sector recuperador/reciclador de materiales de envase en Canarias

Degree of contribution: Scientific coordinator

Nº of researchers: 6

Funding entity or bodies:

Ecoembes

Type of entity: Associations and Groups

City funding entity: Madrid, Spain

Start date: 02/11/2015

Duration: 9 months

8 Name of the project: Estudio de evaluación de introducción del vehículo eléctrico como almacenamiento energético, y valoración económica con metodología Willingness to pay, a través de encuestas en las Islas Canarias

Degree of contribution: Researcher

Nº of researchers: 5

Funding entity or bodies:

Chaire Armand Peugeot

Type of entity: R&D Centre

City funding entity: París, France

Start date: 01/10/2014

Duration: 1 year



Scientific and technological activities

Scientific production

Publications, scientific and technical documents

- 1** Judit Mendoza Aguilar; Francisco Ramos Real; Alfredo Ramírez Díaz. Improving Indicators for Comparing Energy Poverty in the Canary Islands and Spain. *Energies*. 12 - 11, pp. 2135. MDPI, 04/06/2019.
Type of production: Scientific paper **Format:** Journal
Corresponding author: Yes
- 2** Francisco Ramos Real; Josue Barrera Santana; Diana Martín Azami; Alfredo Ramírez Díaz. The impact of oil drilling on the behavioral intention of tourists: an empirical investigation. *Energy Sources, Part B: Economics, Planning, and Policy*. 15 - 5, pp. 311 - 328. Taylor & Francis, 04/06/2019.
Type of production: Scientific paper **Format:** Journal
Corresponding author: No
- 3** Yannick Perez; Gustavo A. Marrero Díaz; Alfredo J. Ramírez Díaz; Francisco J. Ramos Real. Willingness to pay for the electric vehicles in island regions: The case of Tenerife (Canary Islands). *Renewable & Sustainable Energy Reviews*. Elsevier, 08/09/2018.
Type of production: Scientific paper
Corresponding author: Yes
- 4** Francisco Ramos Real; Josue Barrera Santana; Alfredo Ramírez Díaz; Yannick Perez. Interconnecting isolated electrical systems. The case of Canary Islands. *Energy Strategy Reviews*. 22, pp. 37 - 46. Elsevier, 09/08/2018.
Type of production: Scientific paper
Corresponding author: Yes
- 5** Yannick Pérez; Francisco J. Ramos Real; Alfredo J. Ramírez Díaz; Maria Gracia Rodríguez Brito. Psychosocial traits characterizing EV adopters' profiles: The case of Tenerife (Canary Islands). *Sustainability*. 10 - 6, pp. 2053 - 2076. MDPI, 16/06/2018.
Type of production: Scientific paper
Position of signature: 2
Total no. authors: 4 **Corresponding author:** Yes
- 6** Alfredo J. Ramírez Díaz; Francisco J. Ramos Real; Gustavo A. Marrero Díaz. Complementarity of electric vehicles and pumped-hydro as energy storage in small isolated energy systems: case of La Palma, Canary Islands. *Journal of Modern Power Systems and Clean Energy*. 4 - 4, pp. 604 - 614. Springer, 24/10/2016.
Type of production: Scientific paper **Format:** Journal
Corresponding author: Yes
- 7** Alfredo J. Ramírez Díaz; Francisco J. Ramos Real; Gustavo A. Marrero Díaz; Yannick Perez. Impact of Electric Vehicles as Distributed Energy Storage in Isolated Systems: The Case of Tenerife. *Sustainability*. 7, pp. 15152 - 15178. MDPI, 17/11/2015.
Type of production: Scientific paper
Corresponding author: No



- 8** Judit Mendoza Aguilar; Francisco Ramos Real; Alfredo Jesús Ramírez Díaz. How to measure energy poverty in the Canary Islands. The 6th Virtual Multidisciplinary Conference. Mendoza, 07/12/2018.
Type of production: Popular science article **Format:** Journal
Corresponding author: No
- 9** Alfredo Ramírez Díaz; Judit Mendoza Aguilar; David Padrón Marrero; Gustavo Marrero Díaz; Francisco J. Ramos Real. La Pobreza Energética en Canarias - Análisis de su Incidencia y Propuestas de Acción-. Gobierno de Canarias. Comisionado de Inclusión Social y Lucha contra la Pobreza. ISBN 978-84-09-00258-0
Type of production: Popular science book **Format:** Book
Degree of contribution: Author or co-author of scientific or technical document for the general public
Total no. authors: 5
- 10** Outcomes from the 'Resilient Tenerife' Workshop: a proposal for action. JRC Conference and Workshop Reports. European Commission. Joint Research Center., 01/01/2018.
Type of production: Scientific-technical report **Format:** Scientific and technical document or report
Corresponding author: No

Works submitted to national or international conferences

- 1** **Title of the work:** Energy Poverty Indicators in the Canary Islands
Name of the conference: ARETHUSE 2018
City of event: San Cristóbal de La Laguna, Spain
Date of event: 21/09/2018
Organising entity: Universidad de La Laguna **Type of entity:** University
- 2** **Title of the work:** Life Cycle Analysis of the electric vehicles in island regions
Name of the conference: 5th International Conference of the Armand Peugeot Chair
City of event: Paris, France
Date of event: 05/12/2017
Organising entity: Chaire Armand Peugeot **Type of entity:** R&D Centre
- 3** **Title of the work:** Mesa Redonda: Escenarios de movilidad sostenible
Name of the conference: Workshop Tenerife Resiliente. European Commission
City of event: San Cristóbal de La Laguna,
Date of event: 01/10/2017
Organising entity: Joint Research Center
- 4** **Title of the work:** The impact of a hypothetical risk on the behavioural intention of tourists considering the moderating role for the destination image. The oil Extractions in Canary Islands
Name of the conference: ARETHUSE
City of event: Jaen, Spain
Date of event: 25/09/2017
Organising entity: Universidad de Jaén **Type of entity:** University
City organizing entity: Jaen,
- 5** **Title of the work:** Life Cycle Analysis of the electric vehicles in island regions
Name of the conference: 5th Years Jubilee Humboldt Cosmos Multiversity Conference
City of event: Tacoronte, Spain
Date of event: 08/08/2017
Organising entity: Humboldt Cosmos Multiversity



- 6** **Title of the work:** Diseño de una encuesta para analizar el efecto de la extracción de hidrocarburos en la demanda turística en Canarias
Name of the conference: XIX Congreso AECIT: Tiempos de Cambios en el Turismo
City of event: Adeje, Canary Islands, Spain
Date of event: 16/11/2016
End date: 18/11/2016
Organising entity: AECIT
Type of entity: Associations and Groups
Diana Azami; Francisco Ramos Real; Josue Barrera Santana; Alfredo Ramírez Díaz.
- 7** **Title of the work:** Could Energy Storage be the Best Way to Boost the Sustainability in Isolated Energy Systems? The Case of Canary Islands
Name of the conference: Expert Workshop: V2X User perception, Business Models and Regulatory Framework
Corresponding author: Yes
City of event: París, Île de France, France
Date of event: 26/10/2016
End date: 28/10/2016
Organising entity: Chaire Armand Peugeot. & ESSEC Business School
Type of entity: R&D Centre
City organizing entity: Île de France, France
Alfredo Ramírez Díaz; Francisco Ramos Real; Gustavo Marrero Díaz; Yannick Perez.
- 8** **Title of the work:** Willingness to change and willingness to Pay for the Electric Vehicles in Tenerife
Name of the conference: Expert Workshop: V2X User perception, Business Models and Regulatory Framework
Corresponding author: Yes
City of event: París, Île de France, France
Date of event: 26/10/2016
End date: 28/10/2016
Organising entity: Chaire Armand Peugeot. & ESSEC Business School
Type of entity: R&D Centre
City organizing entity: Île de France, France
Gustavo Marrero Díaz; Yannick Perez; Alfredo Ramírez Díaz; Francisco Ramos Real; Maria Gracia Rodríguez Brito.
- 9** **Title of the work:** Could Energy Storage be the Best Way to Boost the Sustainability in Isolated Energy Systems? The Case of Canary Islands With special respect to the Electromobility
Name of the conference: 6th Conference on Mobility in a Globalised World
Corresponding author: Yes
City of event: Viena, Austria
Date of event: 26/09/2016
End date: 28/12/2016
Organising entity: IAF, Intitut für Automobile Forschung
City organizing entity: Berlín, Berlin, Germany
Yannick Perez; Gustavo Marrero Díaz; Francisco Ramos Real; Alfredo Ramírez Díaz.
- 10** **Title of the work:** Integra(on of Alterna(ve Energy Produc(on and Electromobility – the island of Tenerife as a Living Lab for experimenta(on in electromobility
Name of the conference: 6th Conference on Mobility in a Globalised World
Corresponding author: Yes
City of event: Viena, Austria



Date of event: 26/09/2016

End date: 28/12/2016

Organising entity: IAF, Intitut für Automobile Forschung

City organizing entity: Berlín, Berlin, Germany

Yannick Perez; Gustavo Marrero Díaz; Francisco Ramos Real; Alfredo Ramírez Díaz.

- 11** **Title of the work:** Willingness to Pay for the Electric Vehicles and their Attributes in Canary Islands
Name of the conference: International Seminar: Young Energy Economists and Engineers Seminar (YEEES).
City of event: Madrid, Community of Madrid, Spain
Date of event: 02/11/2015
End date: 04/11/2015
Organising entity: Universidad Pontificia Comillas **Type of entity:** University
- 12** **Title of the work:** Willingness to Pay for the Electric Vehicles and their Attributes in Canary Islands
Name of the conference: International Workshop 4th edition: Chaire Armand Peugeot
City of event: París, Île de France, France
Date of event: 25/06/2015
End date: 25/06/2015
Organising entity: Chaire Armand Peugeot. & ESSEC Business School
- 13** **Title of the work:** Impact of the electric vehicles as energy storage in isolated systems: The case of Canary Islands
Name of the conference: Young Energy Economists and Engineers and FAEE Student Members Seminar
City of event: París, Île de France, France
Date of event: 04/06/2015
End date: 05/06/2015
Organising entity: Association des Economistes de l'energie & ESSEC Business School
- 14** **Title of the work:** Willingness to Pay for the Electric Vehicles and their Attributes in Canary Islands
Name of the conference: X Congreso de la asociacio?n Espan?ola de economi?a de la Energi?a. Energi?a & Agua.
City of event: Santa Cruz de Tenerife, Canary Islands, Spain
Date of event: 05/02/2015
End date: 06/02/2015
Organising entity: Asociacio?n Espan?ola de **Type of entity:** Associations and Groups
Economi?a de la Energi?a
- 15** **Title of the work:** Willingness to Pay for the Electric Vehicles and their Attributes in Canary Islands
Name of the conference: International Conference: Electromobility Challenging Issues
City of event: París, Île de France, France
Date of event: 17/12/2014
End date: 19/12/2014
Organising entity: Chaire Armand Peugeot. & ESSEC Business School
- 16** **Title of the work:** Evaluación de los vehículos eléctricos como almacenamiento energético para la integración de renovables en la isla de Tenerife
Name of the conference: XI Seminario Canario de Economía empresa y Turismo
City of event: San Cristóbal de La Laguna, Canary Islands, Spain
Date of event: 10/06/2014
Organising entity: Universidad de La Laguna **Type of entity:** University



"Evaluación de los vehículos eléctricos como almacenamiento energético para la integración de renovables en la isla de Tenerife".

R&D management and participation in scientific committees

Scientific, technical and/or assessment committees

- 1** **Committee title:** Research Member and Treasurer Humboldt Cosmos Multiversity
Affiliation entity: Humboldt Cosmos Multiversity **Type of entity:** Foundation
City affiliation entity: Canary Islands, Spain
Start date: 01/04/2019
- 2** **Committee title:** Miembro del equipo de investigación
Affiliation entity: Centro de Estudios de Desigualdad Social y Gobernanza (CEDESOG)
Start date: 01/01/2017
- 3** **Committee title:** Plataforma de Impulso al Vehículo Eléctrico
Affiliation entity: Gobierno de Canarias **Type of entity:** Administraciones
City affiliation entity: Canary Islands, Spain
Start date: 01/01/2013

Organization of R&D activities

Title of the activity: Organización de seminarios del Centro de Estudios de Desigualdad y Gobernanza de la Universidad de La Laguna
Type of activity: Organización de eventos científicos
Convening entity: CEDESOG **Type of entity:** Associations and Groups
Start date: 01/01/2017 **Duration:** 1 year

R&D management

Name of the activity: Dinamizador de la innovación en empresa
Type of management: Management of R&D&I actions and projects
Performed tasks: Consultor de Innovación
Entity: SimCAE S.L.
Duration: 3 months



Other achievements

Stays in public or private R&D centres

Entity: Paris Sanclay

Faculty, institute or centre: CentraleSupélec

City of entity: Paris, Île de France, France

Start date: 12/01/2015

Goals of the stay: Doctorate

Provable tasks: International mention of PhD.

Type of entity: R&D Centre

Duration: 6 months