Almudena García-García

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Education

2009–2014 Physics Degree, University of Murcia, Murcia, Grade.

Description

2014-2016 Master in Climatology, St. Francis Xavier University, Antigonish, Master.

Description

Master thesis

Title Thermal Coupling between Air and Ground within the CMIP5 Simulations

Supervisors Dr. Hugo Beltrami

Languages

Language	Speaking	Reading	Writing
Spanish	Excellent	Excellent	Excellent
English	Good	Good	Good

Grants

- Scholarship of CREATE program at St. Francis Xavier University to obtain the Master in Climatology. Year 2014–2016
- Mobility grant of the Education Ministry to obtain the Bachelor degree in Physics.
 Year 2013–2014.
- Mobility grant of the Education Ministry to obtain the Bachelor degree in Physics.
 Year 2012–2013.
- Mobility grant of the Education Ministry to obtain the Bachelor degree in Physics. Year 2010–2011.
- Mobility grant of the Education Ministry to obtain the Bachelor degree in Physics.
 Year 2009–2010.

Teaching Activities

- Global Change & Climate System (ESCI272) Teaching assistant of Dr. Gurpreet Matharoo at St. Francis Xavier University during the Environmental Science degree 2014–2015
- **Hydrogeology (ESCI465)** Teaching assistant of Dr. Gurpreet Matharoo at St. Francis Xavier University during the Environmental Science degree 2014–2015

Posters in congress, workshops, etc.

Posters

 Almudena García-García, Francisco José Cuesta-Valero and Hugo Beltrami; Air and Ground Temperature Coupling in the CMIP5 Model Simulations, AGU Joint Assembly, May 2 – 7, May, Québec, Montréal, Canada, 2015. AGU-35389.

Oral Presentation

- Francisco José Cuesta-Valero, Almudena García-García and Hugo Beltrami; First Estimates of Continental Energy Storage from CMIP5 Simulations, AGU Joint Assembly, May 2 – 7, Québec, Montréal, Canada, 2015. AGU-35469.
- Juan Pedro Montávez, Almudena Garca-Garca, Elena García-Bustamente, Juan José Gómez-Navarro; Simulaciones regionales paleoclimáticas: índice WI y su relación con la NAO. IX Congreso de la Asociación Espaola de Climatología. Almería, Spain. October 2014.
- Juan Pedro Montávez, Almudena Garca-Garca, Juan José Gómez-Navarro; Wi and NAO in regional climate models experiments. 14th EMS Annual Meeting & 10th European Conference on Applied Climatology (ECAC). Prague, Czech Republic. October 2014.

Publications