# Jaime E. Forero-Romero

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Github: forero

#### RESEARCH INTERESTS

Cosmic Web Characterization. Milky Way Assembly. High Redshift Galaxy Evolution. Large Scale Structure.

## **EDUCATION**

PhD. Physics, Ecole Normale Supérieure de Lyon (France) 11/2007.

M.Sc. Physics (Magistère Interuniversitaire) Ecole Normale Supérieure (Paris, France), 08/2005. Undergraduate Physics studies ( $3^{rd}~\&~4^{th}$  year), Instituto Balseiro (Argentina), 08/2001 - 08/2003. Undergraduate Physics studies ( $1^{st}~\&~2^{nd}$  year), U. Nacional de Colombia, 07/1999 - 07/2001.

## ACADEMIC POSITIONS

Associate Professor, Physics Department, Universidad de los Andes (Colombia), 8/2015-present.

Assistant Professor, Physics Department, Universidad de los Andes (Colombia), 8/2012-7/2015.

Gruber Fellow at the Astronomy Department UC Berkeley (USA), 10/2011-7/2012.

Postdoctoral Researcher at the Leibniz Institute for Astrophysics-Potsdam (AIP) (Germany), 10/2007-9/2011.

Graduate student at the Ecole Normale Supérieure de Lyon (France), 09/2006-09/2007.

Élève at the Ecole Normale Supérieure (Paris, France), 09/2003-08/2006.

Undergraduate fellow at the Instituto Balseiro (Bariloche, Argentina), 08/2001-08/2003.

## Honors and Awards

2011. IAU Peter and Patricia Gruber Foundation Fellowship.

2006-2007. Graduate Research Fellowship (Allocation Couplée) of the French Ministry for Research and Education.

2003-2006. Scholarship at the Ecole Normale Supérieure (Paris), covers tuition fees plus room and board to pursue graduate studies and PhD research.

2001-2003. Undergraduate scholarship (covers tuition fees at the Instituto Balseiro plus room and board) from the Argentinian Atomic Energy Comission.

1999. Gold Medal in the National Chemistry Olympiad, Bogotá, Colombia (First Place, National Competition).

#### **Publications**

23 Refereed Journal Articles since 2007.

Google Scholar statistics. Total Number of Citations: 506. H-index: 12.

ADS statistics. Total Number of Citations: 469. H-index: 10.

SCOPUS statistics. Total Number of Citations: 330. H-index: 9.