

# Abbreviated Vita

**Dr. Pablo Reig Torres**

*Foundation for Research & Technology (FORTH), Greece*

▷ **Education:**

- 1986-1991: Degree in Physics. University of Valencia, Spain
- 1992-1996: PhD in Physics. University of Valencia, Spain.

▷ **Present position:** Principal Researcher at the Foundation for Research & Technology-Hellas.

▷ **Research Areas:** Observational Astronomy (Infrared, Optical and X-rays), High-Energy Astrophysics (X-ray binaries), Radiative Transfer (Comptonization).

▷ **Professional Experience**

- 2008-present: Principal Researcher at FORTH, Greece
- 2004-2007: Research Assistant at FORTH, Greece
- 2002-2004: Research Assistant at the University of Valencia, Spain
- 1998-2002: Post-doc at FORTH/University of Crete, Greece
- 1996-1998: Post-doc at the University of Southampton, UK

▷ **Teaching Experience**

- 2010–2012: Valencian International University. Analysis of Astronomical Images
- 2006–2009: University of Crete: Reduction and Analysis of Astronomical observations.
- 1996–1998: University of Southampton: High Energy Astrophysics.
- 1991–1996: University of Valencia: Mathematics I & II, Physics.

▷ **Honours & Awards**

- European Doctorate Certificate (March 1996).
- *Premio Extraordinario de Doctorado* (Extraordinary Doctorate Award), University of Valencia (October 1997).

▷ **Diploma & PhD Thesis supervised:**

- Co-supervisor with V. Reglero (U. of Valencia) and P. Kretschmar (ESA-ESAC) of Silvia Martínez (PhD, 2004, U. Valencia)
- Co-supervisor with I. Negueruela (U. Alicante) and V. Reglero (U. of Valencia) of Pere Blay (PhD, 2006, U. Valencia)

- Co-supervisor with J. Fabregat (U. of Valencia) of Elisa Nespoli (PhD, 2010, U. Valencia)
- 3 Diploma projects: A. Manuosakis (2006), K. Sabba (2009) and L. Gkouvelis (2010)

▷ **Organization of Astronomical Conferences & workshops (last 5 years only)**

- 2011: SOC, Be/X-Ray Binary systems, Valencia 7-11 July 2014
- 2012: Deputy Organiser of the 39th COSPAR Scientific Assembly, 14-22 July 2012, Mysore, India. Scientific Event E1.5.
- 2011: SOC, Be/X-Ray Binary systems, Valencia 11-14 July 2010
- 2010: LOC & SOC, High Energy View of Accreting Objects: AGN and X-ray Binaries, Agios Nikolaos, 5-14 October 2010

▷ **External referee:** for A&A, ApJ, ApJLetters, Ap&SS, PASJ, MMRAS, AdSpR, South Africa National Research Foundation

▷ **Other activities:**

- Member of the LOFT Science Working Group
- Awarded time in space missions as PI: RXTE (IDs: 30111, 30103, 30112), BeppoSAX (21084001), Chandra (15400346) and XMM-Newton (06506401,0727961301)
- Member of the Time Allocation Panel for XMM-Newton proposals (2009)

▷ **Summary of REFEREED publications (as of December 2013)**

Journal	Number	1 <sup>st</sup> author
Publication of the Astronomical Society of Pacific (USA)	1	0
Astronomy & Astrophysics (Europe)	49	22
Astronomy & Astrophysics Supplement Series (Europe)	2	0
Monthly Notices of the Royal Astronomical Society (UK)	16	10
Astrophysical Journal (USA)	9	4
Astronomy & Space Science (Germany)	1	1
Nature	1	0
Experimental Astronomy (Germany)	1	0
Total	80	37

Papers as 1st author: 46% (37/80)  
Papers as 1st or 2nd author: 68% (54/80)  
Total number of ADS citations (approx.): 2000  
h-index: 25  
Year of 1st publication: 1996