

DR. MARCEAU LIMOUSIN, age 40, married, 2 children (10 & 13)

Professional/Educational History

- 2009 – today – Laboratoire d'Astrophysique de Marseille (LAM), France: Research scientist (CNRS)
- 2008 – Toulouse University, France: Postdoctoral Researcher
- 2006 / 2007 – Niels Bohr Institute, Copenhagen University, Denmark: Postdoctoral Researcher
- 2005 – Solar Energy Projects in Bolivia and Mali: Manager/Organizer/Technician
- 2002 / 2004 – Toulouse University: PhD thesis supervised by Jean-Paul Kneib.
Published by Editions Universitaires Européennes
- 2001 – Paris VII University: Master of fundamental Physics, with honors

Committees, Panels

- 2017: main organizer of the 11th edition of the Marseille Cosmology Conference Cycle: "*Galaxy Clusters Across Cosmic Time*", Aix en Provence, 10-13 July 2017
- 2012 / 2013: member of the SOC of the international conference: "*The mass profiles of galaxy clusters from the core to the outskirts: the need for a multi-wavelength approach*", Madonna di Campiglio, Italy, 17-22 March 2013
- 2012 / 2013: member of the LOC/SOC of the "*CosmoLens*" international conference to be held in Marseille, 27-30 Mai 2013
- 2010 – today: external reviewer for the Agence Nationale de la Recherche (ANR) and for the Programme National de Cosmologie et Galaxie (PNCG) grant proposals (France)
- 2006 – today: reviewer for *Astronomy & Astrophysics*, *Astronomy & Astrophysics Letters*, *Astrophysical Journal*, *Astrophysical Journal Letters*, *Astronomical Journal*, *Monthly Notices of the Royal Astronomical Society* and *Publications of the Astronomical Society of Japan*
- 2003: member of the LOC at the "*Gravitational Lensing: A Unique Tool for Cosmology*" conference held in Aussois, France

Telescope observations

Although not being an observer, I have been granted observing time as PI with SINFONI on the Very Large Telescope (VLT) to observe gravitational arcs (16 hours in P89). Apart from that, I am co-I of a large number of successful programs on the Hubble Space Telescope, XMM-Newton and CHANDRA space telescopes, as well as on various ground based telescopes (IRAM, VLT, Keck, Subaru, TNG, LBT, Gemini).

Research Training

I have co-supervised the thesis of 7 PhD students and supervised two PhD thesis, as well as the thesis of two master students and two postdoctoral positions.