

LAST NAME : **Pulita**
FIRST NAME : **Andrea**
SEX : **Male**
DATE OF BIRTH : **12 of October 1977**
FAMILY STATUS : **Married, with 4 children**
ACADEMIC RANK : **Professor**
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CURRICULUM VITAE

Andrea Pulita

January 2024

For more details, an integral version of my CV is available on my [web page \(French version only\)](#).

Languages.

Italian (mother tongue), **French** (very good level), **English** (good level).

Employments.

- 2024 Sabbatical term at the **University California San Diego**
- 2020 Sabbatical term at the **Imperial College of London**
- Since 2015 **Professeur des Universités**, Institut Fourier (IF), Université Grenoble Alpes (UGA).
- 2008 – 2015 **Maître de Conférence**, Institut Montpellierain Alexandre Grothendieck (IMAG), Université Montpellier II (UM2).
- 2006 – 2008 **Post-Doc** at the University of Bielefeld (Germany) *CRC 701: Spectral Structures and Topological Methods in Mathematics*, director: *Thomas Zink*.
- 2005 – 2006 **A.T.E.R.** of the University of Paris VI.

Education.

- 11 Dec. 2014 **Habilitation à diriger des Recherches** (Habilitation to supervise research), University of Montpellier.
- 2002 – 2006 **Graduate Studies**, University of Paris VI (co-supervised with Padua, Italy). Directors: *Gilles Christol* (Paris) and *Bruno Chiarellotto* (Padua). PhD awarded on June 14th, 2006.
- 2001 – 2002 **D.E.A.** (Master 2 degree) of *Méthodes Algébriques at the University of Paris VI*. Mémoire effectuated under the direction of *Gilles Christol*.
- 1996 – 2001 Undergraduate studies "**Laurea in Matematica**" at the University of Padua (Italy). Thesis effectuated under the direction of *Bruno Chiarellotto*.

Supervision activities. I have supervised, or I am supervising in this moment

- 3 **PhD students** (2014-18, 2018-22, 2022-25);
- 4 students for a Stage of **Master 2** (5th year of French University);
- 5 students for a Stage of **Master 1** (4th year of French University);
- 4 students for a Stage of **Licence 3** (3rd year of French University);
- 4 student for a Stage of **Licence 2** (2nd year of French University);
- 3 students for a Stage of **Licence 1** (1rd year of French University).

Awards, fellowships and grants.

- I was awarded with a **Délégation CNRS** on 2023, 2019, 2017, 2014, 2011.
 - I was primed with a *Prime d'encadrement doctorale et recherche (PEDR)* on 2018, 2014, 2010.
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| 2024-25 | Funding of a IRGA projet (Initiatives de recherche à Grenoble Alpes) (11k Euros) |
| 2019-20 | Funding of 45k \$ for a conference at the Imperial College of London. |
| 2019-20 | Funding of an IRS projet (Initiatives de Recherche Stratégiques) (10k Euros) + ICL-CNRS fellowship (6k GBP). |
| 2011-12 | Décharge ANR (Decreasing of 25 hours my teaching duties) |
| 2010-14 | Grant of the French National Research Agency (ANR) q-difference equations and related topics (Q-Diff). http://perso.univ-rennes1.fr/guy.casale/ANR/q-diff/ |
| 2009-13 | Grant of the French National Research Agency (ANR) Calculs Effectifs en Théorie de Hodge p-adique (CETHop). http://cethop.math.cnrs.fr/ |
| 2007 | Award: "Young Researchers Competition in Mathematics" of the University of Padua, http://www.math.unipd.it/~dmpa07/talks.html |

Administrative responsibilities.

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| 2021-Now | I am in charge for the Licence 3 in Mathematics . It is the third year of math at the University with orientation in pure and applied math. |
| 2021-23 | I am a member of the <i>Conseil de la Faculté de Sciences (Faculty Council)</i> ; <i>Conseil restreint de la Faculté de Sciences (Restricted Faculty Council)</i> ; <i>Conseil restreint doublement paritaire de la Faculté de Sciences (restricted Faculty Council with exact women quota)</i> . |
| 2019-23 | I am member of the Conseil d'UFR (Unité Formation recherche). |
| 2016-20. | I was in charge for the Master 2 of Mathématiques fondamentales of Grenoble. This is the last year of (European) university studies, with an orientation in pure math. |
| 2016-Now | I am a member of the École de Math of the Fourier Institute, which is in charge of administrating the math teaching at the University of Grenoble. |
| 2008-15 | For 7 years I took part in the Experts pool at the I3M Institute of the University of Montpellier, whose principal responsibility was evaluate all documents of scientific character. |
| 2011-13 | For two years I was a Tutor at the University of Montpellier. |

Participation to committees.

- I took part in a **recruitment committee** for a position of *Professorship* in Paris 7 in 2016.
- I took part in 3 **recruitment committees** for a position of *Maitre de Conférence* (Grenoble 2019 and 2016, Montpellier 2011).
- I took part in 4 **PhD defense committees (Referee at Caen 2023, Grenoble 2018, Caen 2020, Lyon 2020)**.

- I took part in a mid term **evaluation committee for a PhD** (Caen-Rennes 2021).
- 2011 I have done an **expertise for a post-doc** for the DAAD agency, which represents the German's Higher education in France.

Scientific responsibilities.

- 2020 I organized a conference at the **Imperial College of London**
- 2016-20 For 4 years I was in charge for the **Number theory seminar** at the IF.
- 2008-15 For 7 years I was in charge for the **Number theory seminar** of the IMAG.
- 2008-15 I founded and I was in charge for the **Mini-Courses** of the IMAG.
- 2012-13 I was the organizer of the **workshop** on *Herzig's works* at the IMAG.
- 2011-12 I was the organizer of the **workshop** on *p-adic representations* at the UM2.
- 2011 I have been the organizer of the **CETHOP meeting** at the UM2.
- With the ANR groups we organized **4 conferences** and **2 meetings**.
 - I have been, and I currently am, the **referee** of several papers.
 - I have given **26 talks in international conferences**, and more than **60 talks** in various International University seminars, meetings and workshops.