Nicolas GAUDENZIO, Ph.D. (Immunology)

UMR 1056 UDEAR, INSERM - Toulouse III University | Hôpital Purpan, Place du Dr Baylac - TSA 40031, 31059 Toulouse - France | Age: 33 | Gender: male | Nationality: French | Number of children: 2 | Trilingual: French, English, Spanish | Phone: +33(0)561158426 | Fax +33(0)561158404 | Email: nicolas.gaudenzio@inserm.fr |

Statistics: Total documents: **24** | **4** as senior author, **9** as 1st author and **11** as co-author | **18** Primary Research Articles, **2** Reviews, **1** Editorial, **1** Commentary and **1** Patent | *h*-index: **10** | Total citations: **370**

1- EDUCATION

- 2014 2016 Stanford Business Studies Big Data management and Startup Creation
- 2009 2012 Ph.D. degree Immunology Toulouse III University France.
- 2008 2009 Master 2 Research Immunology & Infectious Diseases (Ranked 1st) Toulouse III University
- 2004 2008 Bioengineer Biotechnologies Applied to Health (Ranked top 10%) Toulouse III University

2- PROFESSIONAL EXPERIENCE

- From 2018 CRCN INSERM Principal Investigator ATIP Avenir/ERC Starting Neuro-immunology UMR 1056 (UDEAR) INSERM Toulouse III University, France
- From 2017 Scientific Expert of the Piloting Comity Toulouse Purpan Imaging Facility France
- 2017 2018 Europe Marie Curie Label Young Group Leader Neuro-immunology/Allergy UMR 1056 (UDEAR) INSERM Toulouse III University, France
- 2013 2017 Stanford University Postdoctoral Fellow Immunology/Allergy Stanford School of Medicine, Pathology Department, Galli Lab, USA. Mentor: Pr Stephen J. Galli (sgalli@stanford.edu).
- 2014 2017 Scientific Expert in Imaging Technologies Stanford Department of Pathology, USA Responsibility: I supervised the purchase and installation of confocal microscope systems.
- From 2016 **Co-Founder at www.ePONC.com**I initiated the creation of "ePONC", a *non-profit start-up* that creates the bridge between young biomedical field experts and biotech companies in the region of San Francisco, **USA**.
- 2012 2013 UMR 1043 CPTP Postdoctoral Fellow Immunology
 UMR 1043 INSERM CNRS Toulouse III University, France. Mentors: Pr S. Valitutti
 (salvatore.valitutti@inserm.fr) and Dr E. Espinosa (eric.espinosa@inserm.fr).

3- TEACHING ACTIVITY

- From 2017 Assistant Lecturer (~ 80 hours of teaching)
 Immunology and Research to Medical Students at Toulouse School of Medicine, France.
- 2009 2013 Assistant Lecturer (~ 120 hours of teaching over 5 years)
 Immunology and Research to License and Master students at Toulouse III University, France.

4- DISTINCTIONS AND AWARDS

- 2018 FONGORA Young Career Award (6,000€) Best 2018 Young Researcher in Toulouse.
- 2015 **Philipp Foundation Award** (9,000€) France/USA high-end scientific exchange.
- 2014 **Philipp Foundation Award** (7,000€) France/USA high-end scientific exchange.
- 2013 Charles Grupper National Excellence Award (6,500€) by LEO Pharma Inc. and the French Society for Dermatology Best Article of the year in Dermatology *Gaudenzio et al. JACI 2013*.
- 2012 **Best Poster Award**, Annual meeting of the French Association for Cytometry (AFC).