

# Curriculum Vitae – Prof. Claire MIGLIACCIO

## Personal details

Claire Migliaccio, Birth date: 17/01/1970, 2 children  
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Full Professor, UNS - University Côte d'Azur, France  
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## Academic qualifications

- 2006 HDR (Habilitation à Diriger des Recherches), University Nice Sophia-Antipolis, France
- 1996 Ph.D., INPG - Institut National Polytechnique de Grenoble, Grenoble, France

## Present research/professional speciality

- Design, simulation, modeling and measurements of electrically large antennas for radar applications
- ULB (Ultra Large Band) and millimeter-wave wideband antennas
- Millimeter-wave scattering measurements and millimeter-wave imaging systems
- Large field of applications: medical, non-destructive testing, security and surveillance

## Total number of publications and patents

Book chapter	Journal articles	Conference communications	Patent
1	31	94 <sup>1</sup>	1

<sup>1</sup> Including 21 invited presentations in international conferences and 2 prizes

## Teaching and Supervision

- At bachelor level: analog electronics.
- At master level: antennas, antenna array, radar, and telecommunications.
- Supervision: 12 PhD; more than 20 master students

## Expertise

- At national level: expert for ANR, HCERES, ANR, ANRT, DGAC.
- At international level:  
2017 - present: Track Editor of IEEE Transactions on Antennas and Propagation  
2016 - 2017: Associate Editor of IEEE Transactions on Antennas and Propagation  
2015 - 2016: Member of the committee of IEEE Antennas and Propagation Society Distinguished Lecturer Program  
2010 - present: TPC Member EUMW-EuWIT; 2010 EUMW-EuRAD, TPC Chair IEEE-CAMA 2014, 2015, 2017

## Management

- Teaching management  
2014-present: Elected member at the teaching council of the Faculty of Sciences at UNS  
2006-2010: Vice-director of the Department of Electronics at University Nice Sophia Antipolis (UNS)  
2006-2010: Director of the Bachelor degree in Electronics at UNS
- Research management  
2017-present: Director of the IT Doctoral School (EDSTIC) of University Cote d'Azur  
2012-2016: Leader of the research team ISA (Imagerie et Systèmes d'Antennes) of the LEAT.  
2012-2016: Management of 6 research contracts at national and international levels (762 k€).  
2012-2016: Vice-director of the doctoral school in Sciences Technology Information and Communication (ED-STIC)
- Conferences and events  
2019: Co-chair of EUMW-EURAD 2019, Paris  
2014: Organizer of the first IEEE- Conference on Antennas Measurements and Applications- IEEE-CAMA  
2010: Co-chair of EUMW-EURAD 2010