



Name : Corine BERTOLOTTO

Position, Official contact

DR2 INSERM, INSERM U1065 (team 1), C3M, 151 av Saint Antoine de la Ginestière, 06204 Nice

email: bertolot@unice.fr

1. Education

Docteur es Sciences, 1998

Master of cutaneous Biology and Pharmacologies, 1994

2. Career, employment

Director of Research class 2 (DR2) INSERM, 2009

Habilitation à Diriger les Recherches, Université de Nice Sophia Antipolis, ED85, NICE 2006

3. Specialization

Melanocyte differentiation and transformation, MITF, control of cell division, growth factors, senescence, tumor microenvironment, signaling pathways, therapeutic innovation

4. Honours, Awards, Fellowships, Memberships of professional societies

Prizes

Pigment Cell and Melanoma Research Poster Award, SMR meeting, Tampa (Fl), 2011

Prix C. Grupper", French Society of Dermatology, 1998

Memberships

Member of the society for melanoma Research (2007-present)

Member of the European Society for Pigment Cell Research (2005-present)

Research administration

Member nominated of the National commission (CS3) of the Ligue Nationale contre le cancer, 2018-present

Member nominated of the commission d'Ile-de-France of the Ligue contre le cancer, 2019

Member nominated of the council of the International Federation of Pigment Cell Societies, 2017-present

Member elected of the research council of University of Nice Sophia Antipolis, 2016-present

Member nominated of INSERM committee: «Systems biology», 2015 and 2017

Member nominated of the scientific council for the French Society of Dermatology (SFD), 2014-2016

Member elected of the council of the European Society for Pigment Cell Research, 2013-present

Member of PhD and HDR committees (>20)

5. Scientific Editorial Board

Associate editor of the journal Pigment Cell and Melanoma Research, 2011-present

Reviewer for Cancer Cell, Genes & Dev, Cell Death and Differ., J. Invest Dermatol, Pigment Cell and Melanoma Research

Reviewer for INSERM, ERC, INCA, LNCC, Agence de Biomédecine, Wellcome Trust, Institut Pasteur de Corée, Icelandic Research Found (IRF), Research Foundation Flanders (FWO).

6. Grant

National (5 INCA as coordinator and contributor, ARC, SFD) and international (Melanoma Research alliance as contributor).

7. Publications

Number of papers in referred journals: >80, including Nature (1), Cancer Cell (1), Genes & Dev (4), J. Cell. Biol (3), Nature Comm (1), Mol. Cell. Biol (1), JNCI (2), Cancer Res (2), PNAS (1), Oncogene (3), Cell Death Diff (3).

H-index=39;

8. Invitations

Oral presentation in national and international meetings as invited speaker

>12 invited oral presentations in international meetings (since 2011) and 10 invitations as chairman.

9. Patents

4 patents, one with license