

Cristine Alves da Costa

DR2 INSERM, ALZPARK TEAM LEADER

660 route des Lucioles, 06560, Valbonne France

(33) (0) 493953457

acosta@ipmc.cnrs.fr

PERSONAL

French-Brazilian, married

EDUCATION

- PhD in Toxicology (Faculty of Pharmaceutical Sciences, University of São Paulo/SP-1997).
- Master's degree in Pharmacology (Institute of Biomedical Sciences, University of São Paulo/SP-1991).
- Diploma in Pharmacy-Biochemistry (Faculty of Pharmaceutical Sciences, Universidade Estadual Paulista "Prof. Júlio de Mesquita Filho", UNESP-1987).

PROFESSIONAL CAREER

- 2009-present: Research Director, DR - INSERM at the Institute of Molecular and Cellular Pharmacology, IPMC, CNRS, UMR 7275, Sophia Antipolis, France.
- 2004-2009: Research Associate, CR - INSERM at the Institute of Molecular and Cellular Pharmacology, IPMC, CNRS, UMR 7275, Sophia Antipolis, France.
- 1998-2004: Post-doctoral fellow at the Institut de Pharmacologie Moléculaire et Cellulaire, IPMC, CNRS, UMR 7275, Sophia Antipolis, France.

TEACHING ACTIVITIES

- Assistant Professor of Pharmacology at the University of São Francisco, Bragança Paulista, SP, Brazil.
- Assistant Professor of Pharmacology, Faculty of Biomedical Sciences, Santos, SP, Brazil.
- Assistant Professor of Toxicology at the Sorocaba Faculty of Technology, FATEC, Sorocaba, SP, Brazil.
- Côte d'Azur university (UCA), Master 2 UE Aging 2h/year.

SCIENTIFIC SUPERVISION

Masters : >20

PhD students: 11

Post-docs : 2

Research engineers: 2

PEER REVIEW

Reviewer for numerous journals including amongst others (Brain Research; Biochemistry; J. Biol. Chem.; Trends in Mol. Med.; Neurobiology of disease; J. Cell Biol.; Movement Disorders; Journal of Alzheimer's disease; Nature neuroscience; Nature Comm; Frontiers in Neuroscience, Autophagy, etc). See validated record at web of science (identifier G-8075-2011)

EDITORIAL BOARDS

Editor-in-Chief for Parkinson's disease and Editorial board member for Current Neuropharmacology; Oncogene, Frontiers in Neuroscience and Cells.

GRANT REVIEWER AND CONSULTANT

National Science Fondation; Parkinson's disease Fondation; « Fondation de France »; Alzheimer's Association ; ANR "Agence National de la Recherche" ; MIUR "The Italian Ministry of University and Research".

RESEARCH ADMINISTRATION & scientific Committees

- HCERES: Bordeaux Neurodegenerative Diseases Institute (IMN), January, 2021.
- Member of the CNRS CoNRS28 committee since 2020.
- Member of the HCERES College 2023-2024
- Board member of University Côte d'Azur (UCA) doctoral school (2006 – 2025)

- Scientific board member of "Fondation de France"
- Scientific board member of "PSP foundation"
- Scientific board member of Parkinson UK foundation
- Scientific board member of Neuromod Institute (UCA)

LEARNED SOCIETIES

Société des Neurosciences; Neuroscience Society; VZW European cell death organization, ECDO ; Biochemical Society.

AWARDS and HONORS

- 1998 – 2000 Postdoctoral fellowship, FAPESP
- 2006 – 2010 Translational research contract, INSERM
- 2010 – 2014 Scientific Excellence Award, PES, INSERM
- 2023 - Scientific Excellence Award, PES, INSERM

PUBLICATION

Identifiers: ORCID: 0000-0002-7777-005X and Web of Science ResearchID: G-8075-2011
75 publications, H-INDEX 33, 4627 citations, 62 editor records, 47 peer reviews.

CONFERENCE ORGANIZER

- Symposium organization - HOPE "PHysiopathology Of Parkinson's DisEase", April 23-24, Lille, France, 2018.
- Organization of the symposium - HOPE "PHysiopathology Of Parkinson's DisEase", January 29-31, Paris, France, 2020.
- Organization of the symposium - HOPE "PHysiopathology Of Parkinson's DisEase", Bordeaux, France, 2025.
- Organization of the symposium – CFATG 12, Nice France, 2025.

SUBVENTIONS :

ANR, France Parkinson, Fondation de France, FRM, Ligue Nationale Contre le Cancer (LNCC).

PUBLICATION

Research ID: G-8075-2011 , ORCID: 0000-0002-7777-005X

CITATIONS: 2741	H-INDEX: 31	PUBLICATIONS: 78
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ORGANISATRICE DE CONFÉRENCES

- Organisation du symposium – HOPE "PHysiopathology Of Parkinson's DisEase", Avril 23-24, Lille, France, 2018.
- Organisation du symposium – HOPE "PHysiopathology Of Parkinson's DisEase", Janvier 29-31, Paris, France, 2020
- Organisation du symposium – HOPE "PHysiopathology Of Parkinson's DisEase", Janvier 30-31, Bordeaux, France, 2025.
- Organisation du CFATG12, Janvier 29-31, March 19-21, Nice, France, 2025.

SUBVENTIONS :

ANR, France Parkinson, Fondation de France, Ligue contre le cancer, FRM.