# Núria Waddington Negrão, Ph.D.

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# RELEVANT PROFESSIONAL EXPERIENCE

#### Freelance Medical Writer – 01/2020 to Present

- Subcontractor for Nascent Medical, LLC
- Edited manuscripts for publication in academic journals and conferences across different research areas
- Created content for general and specialist audiences, including manuscripts, slide decks, white papers, executive summaries, needs assessments, enduring activities, conference reporting, interviews, and explainer articles

## Instructor, American Society for Biochemistry and Molecular Biology (ASBMB) – 11/2018 to Present

- Instructor for The Art of Science Communication
- Helped students develop a story about their research by identifying the audience, narrowing down key points, and coming up with appropriate metaphors

#### Research Assistant, University of Georgia – 08/2012 to 12/2019

- Prepared and presented scientific findings (oral and poster presentations) at 3 international academic conferences, various local symposia, and weekly internal meetings
- Co-authored scientific publications
- As instructor of record, prepared course materials, lectures, and assignments for undergraduate courses

## **Technology Transfer Intern, Innovation (a)** UGA – 01/2018 to 05/2018

- Evaluated technology disclosures for patentability and commercial potential
- Conducted market research for potential technologies

#### Junior Investigator, Centro de Biotecnologia UEM – 02/2011 to 06/2012

- As head of the shrimp diagnostic unit, prepared regular performance reports for clients and national regulatory agencies
- As responsible for biosafety, prepared technical legal documents, such as SOPs and performance reports, required for laboratory accreditation

## **EDUCATION AND TRAINING**

## **Nascent Medical, LLC**

Freelance Medical Editor Course - 2021

#### University of Georgia – Athens, GA, USA

Ph.D. in Cellular Biology – 2019

#### University of Cape Town - Cape Town, South Africa

Bachelor of Science (Medicine) Honors – 2007

Bachelor of Science in Genetics & Development and Human Physiology - 2006

# **PUBLICATIONS**

Eur J Med Chem. 2020;191:112146. doi: 10.1016/j.ejmech.2020.112146 J Biol Chem. 2019;294(27):10628-10637. doi: 10.1074/jbc.RA119.007906 Behav Brain Res. 2015;278:506-513. doi: 10.1016/j.bbr.2014.10.004 Dev Genes Evol. 2009;219(6):331-338. doi: 10.1007/s00427-009-0293-9