



ANA DE BARROS

Science Communicator

Lisboa, Portugal
+351 912 031 867
scralowrealow@gmail.com
<https://>

BIOGRAPHY

I'm a science communicator from Lisbon. Avid learner, curiosity and passion are my main driving forces to keep improving everyday. I love to deconstruct the complexity of science so that others can fall in love with it like I do. I try to push my own limits and challenge myself everyday. I excel in creative team environments.

in ana-de-barros-4750998



EXPERIENCE

- **COMMUNICATION DIRECTOR**
iMM Lisboa, 2016 - Present

Responsible for restructuring and leading the communication unit. Developed new digital strategy.
- **MANAGING SCIENTIFIC EDITOR**
BioNews Services, 2015-2016

Digital edition of science articles in Wordpress for 18 different websites.
- **MANAGING SCIENTIFIC WRITER**
BioNews Services, 2014-2015

Scientific writing in several research topics.
- **POST DOC RESEARCHER**
iMM Lisboa, 2013-2014

Research in immunology and breast cancer.

EDUCATION

- **WEB DEVELOPMENT**
FLAG Lisboa, 2016 - 2017

Learned web development both front-end and back-end.
- **PHD IMMUNOLOGY**
University of Lisbon, 2007 - 2011

PhD thesis on the role of CD27 in gamma-delta T cell development.
- **MSC BIOMOLECULAR ARCHAEOLOGY**
University of Manchester, 2005 - 2006

MSc thesis on quantitative real-time PCR for ancient DNA amplification.
- **PHD IMMUNOLOGY**
University of Lisbon, 2007 - 2011

PhD thesis on the role of CD27 in gamma-delta T cell development.

GRANTS & AWARDS

Liga Portuguesa Contra o Cancro Travel Grant
FCT Postdoctoral Fellowship (2013-2014)
International Research Award CESPU 2010
Best Poster Award SPI 2010
Best Immunology Paper Award, SPI 2009

PUBLICATIONS

Journal of Immunology 2012 PMID: 22732586
Cell and Molecular Life Sciences PMID: 21541698
European Journal of Immunology 2011 PMID: 21182090
European Journal of Immunology 2010 PMID: 19877017
PLOS ONE 2009 PMID: 19479075
Nature Immunology 2009 PMID: 19270712

SKILLS

Adobe Illustrator
Adobe After Effects
iMovie
HTML5 /CSS3
JavaScript
PHP