

Contato

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www.linkedin.com/in/dianamrq
(LinkedIn)

Principais competências

Microbiology
Scientific Writing
Public Speaking

Languages

Inglês (Professional Working)
Spanish (Limited Working)
Português (Native or Bilingual)

Certifications

Curso Livre de Espanhol
Portuguese Sign Language
Certificate of Advanced English
Implementation of HACCP Systems
Motivation and Team Leadership

Publications

Draft Genome Sequences of Two
Pseudomonas aeruginosa Clinical
Isolates with Different Antibiotic
Susceptibilities

Diana Marques

RSO at EMBL-EBI
Reino Unido

Resumo

I am a biologist currently working on the fundamentals of citizen engagement with Citizen Science initiatives, a project through which I have learned how active citizenship is critical for a healthy democracy and sustainable society.

Experiência

European Bioinformatics Institute | EMBL-EBI
Research Support Officer
junho de 2022 - Present (4 meses)
Hinxton, England, United Kingdom

Escola de Economia e Gestão - Universidade do Minho
Master Thesis Student
setembro de 2019 - abril de 2022 (2 anos 8 meses)
Braga, Portugal

Development of a case study through quantitative and qualitative methods regarding citizen engagement and value co-creation in a citizen science project - an online biodiversity monitoring platform called BioDiversity4All.

NIPE - EEG | UMinho
Researcher
setembro de 2021 - dezembro de 2021 (4 meses)
Braga, Portugal

Researcher on the project EASY-RIDE - Experience is Everything (SP3 - Connected 2 Wheelers)

Etanor/Penha - Produção Alimentar e Consultoria Técnica, S.A.
(Grupo LACTOGAL)
Laboratory Analyst
março de 2017 - agosto de 2021 (4 anos 6 meses)
Guimarães Area, Portugal

Faculdade de Farmácia da Universidade de Coimbra

Master Student

setembro de 2014 - outubro de 2015 (1 ano 2 meses)

Coimbra, Portugal

Development of an epidemiologic survey on *Pseudomonas aeruginosa* infections on a portuguese hospital, with special attention given to the antimicrobial susceptibility of the isolates collected.

Centre of Molecular and Environmental Biology (CBMA)

Research Volunteer

setembro de 2012 - julho de 2013 (11 meses)

University of Minho

Research on the proteome of *Pseudomonas aeruginosa* morphovariants.

Centre of Molecular and Environmental Biology (CBMA)

Research Volunteer

setembro de 2010 - setembro de 2011 (1 ano 1 mês)

University of Minho

Phenotypic and genotypic analysis of *Pseudomonas* spp. clinical and environmental isolates.

Formação acadêmica

Universidade do Minho

Master Degree, Business and Management · (setembro de 2018 - abril de 2022)

Universidade do Minho

Master Degree, Applied Biochemistry, specialization in Biomedicine · (2011 - 2015)

Universidade do Minho

Bachelor's Degree, Applied Biology · (2007 - 2011)