



FACULDADE DE
MEDICINA
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Data: 20 de Julho de 2023

Local: Aula Magna, Faculdade de Medicina-UEM

Hora: 12:00h

Moderador: Professor Catedrático Mamudo Ismail

<https://zoom.us/j/91498149700?pwd=WGtzeVA3UUIrTzIGb1NKV2Jla3NKXz09>

Meeting ID: 914 9814 9700

Passcode: 100268

5^{as} Feiras Médica

Palestra : “Abordagem da Biologia Molecular na Medicina de precisão ”



Prof. Elsa Maria Ribeiro Bronze da Rocha

- Assistant professor, Laboratory of Biochemistry,
- Department of Biological Sciences, Faculty of Pharmacy at the University of Porto (FFUP), Portugal, in the fields of Molecular Biology.
- Graduated in Pharmacy (1984)
- PhD in Pharmacy, specialty Biochemistry/ Molecular Genetics(1995)
- Member of the Drugs Targets & Biomarkers group that is integrated in the thematic line Molecular Diagnosis & Therapeutics, at UCIBIO (Unit of Applied Molecular Biosciences)/REQUIMTE.
- Her main research activities are in the areas of Cell Biology and Molecular Genetics doing analysis and identification of mutations in several genes involved in different pathologies.
- She has collaborated in 15 funded Research Projects, 4 of which as Principal Investigator.
- She has more than 100 publications (original research published in international and national journals) and 4 book chapters; received 6 scientific awards and 11 teaching prizes; supervised/co-supervised 2 Doctoral thesis, 6 Master dissertations and 13 undergraduate students or fellows.



Prof. Alexandra Moreira

- Principal Investigator position at the University of Porto
- D. Phil. in Molecular Biology, University of Oxford, UK
- Degree in Biochemistry, Faculty of Sciences, University of Lisbon.
- She lead the Gene Regulation research group at I3S.
- Vice-director of the IBMC and is a professor at the School of Medicine and Biomedical Sciences (ICBAS), University of Porto
- Member of the Scientific Board of the Molecular and Cell Biology PhD Program and is the responsible for the International Relation office.
- Her research aims to understand the molecular mechanisms regulating gene expression and protein production at the RNA level, with a focus on those events that are physiologically relevant in health and disease, using state-of-the-art molecular biology methodologies.
- She founded the Portuguese RNA Biology group, ptRNA, which serves as a crucial platform in Portugal to bring together established and young scientists working on different aspects of RNA, and has organized several ptRNA annual meetings.
- <https://www.i3s.up.pt/personal-info.php?id=21&idg=20>
- https://sigarra.up.pt/icas/pt/func_geral/formview?o_codigo=228789
- Successfully supervised and co-supervised >14 PhD students and several post-doc fellows and has served as as external examiner in >50 international and national Ph.D. theses.

Palestra aberta ao público em geral, em particular aos médicos, profissionais de saúde e estudantes. Para mais informações contacte a Secretária da Direcção-Adjunta de Investigação e Extensão desta Faculdade através do e-mail: ccf@fcdm.medicina@uem.mz

Apoio:

