

Luis Monteiro Rodrigues

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PROFESSIONAL CAREER

ACADEMIA

TEACHING AND RELATED ACTIVITIES: Teaching specialty in Human Physiology and Human Pathology / Pathophysiology since 1983, in higher education institutions and domains, namely:

- Universidade de Lisboa, currently invited Professor - Pharmaceutical Sciences (1983-), Medicine (1986-1992), Nursing and Clinical Analysis (1996-), and Biomedical Engineering (2006-)
- Universidade Lusófona, currently Chair of Physiology and Pathophysiology; Full Professor - Pharmaceutical Sciences (2000-), Nutritional Sciences (2010-), Biomedical Engineering (2014-) and Experimental Dermatology (2008-)
- Current Director of the Health Sciences and Technologies School (ECTS) at Universidade Lusófona;
- High education advisor in several foreign institutions in related domains

RESEARCH :

General

- Director of the CBIOS – the Research Center in Health Biosciences and Technologies at Universidade Lusófona (2013-);
- Senior Coordinator (PI) of research (1992-)
- Chief Editor of the *Biomedical and Biopharmaceutical Research Journal* (bilingual) (2010-)
- Co-Editor of *Frontiers in Physiology* (Topic “Skin Functions and Mechanisms” at Integrative Physiology section)
- Member / Reviewer of several editorial boards (international)

Activities and Main Interest areas

- Assessment and evaluation of human *in vivo* topicals
- Development of experimental models (safety, efficacy, diagnosis and therapeutics) for non-medicine products (cosmetics, medical devices, food supplements, natural products...)
- Vascular medicine, microcirculation and vascular regulation
- Skin physiology and pathophysiology
- Mathematical modelling of physiological variables

Indicators

- Supervision of more than 60 advanced academic projects concluded as PhD thesis and MSc dissertations (also post-docs)
- Publication of more than 400 scientific papers
- Publication of approximately 40 pedagogical papers and reports
- Presentation of research in more than 500 communications (oral and panel) to national and international audiences

ADDITIONAL FEATURES	<ul style="list-style-type: none"> • 1986 – 2007, Technical Director of several Portuguese industries (Homcare Products 1986-1995; EVIC Portugal 2001-2007) • 1992-1993, member of the EU’s Analytical Instrumental Methods for Cosmetic Products Group. • 1993-1998, Member of the EU Scientific Committee for Cosmetology • 2009 -, Founding member and Secretary of the EEMCO Group (European Group for the Efficacy Measurement of Cosmetics and other Topical Products) • 2000 - present, Director of ALIES (the Lusophone Association for the Development of Health Sciences Teaching and Research) board • 2008 – 2016, Founding member and Chairman of the Board of SPCC - the Portuguese Society of Cosmetological Sciences • 2010 – present, National representative of LIAC - The Latin Society for Vascular Research • 2017 – co-founder of the Portuguese Society of Physiology / Soc Portuguesa de Fisiologia • 2017 – Chairman of the EEMCO Group - the European Group on Efficacy Measurement and Evaluation of Cosmetics and other Products
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PRIZES AND DISTINCTIONS (LAST FIVE YEARES)	<p>2017 – invited speaker at the VIVA Winter School – XXXIII Symposium of LIAC (the Latin Soc Vascular Research) – U Bordeaux, December</p> <p>2017- Invited speaker at the Gordon Conference Barrier Function of Mammalian Skin GRC New Hampshire, USA , August</p> <p>2016 - Chairman of the 40th World Congress of ISBS the Int Soc Skin Bioengineering and Imaging, Lisboa, May 31st-June 3rd.</p> <p>2015 – Chairman of the XXXI Meeting of LIAC (the Latin Soc Vascular Research) – Lisboa, September 9th-12th</p> <p>2014 - 2nd Best Original Paper Oral Presentation at XXX National Congress of Cosmetology (S.Paulo Brazil)</p> <p>2013 - Scientific Board and Co-chair of the ISBS SICC Joint International Congress in Milan</p>
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HIGHER EDUCATION AND FORMATION

1992	PhD in Pharmaceutical Sciences (Human Physiology) from Universidade de Lisboa, <i>Magnum cum Laude</i>
1989	MSc in Pharmaceutical Sciences (Human Physiology) from Universidade de Lisboa
1986-1992	Medical formation (preclinical, Bacchelor, 3 years) from Universidad de Extremadura School of Medicine (Spain) and Universidade Nova de Lisboa, Faculty of Biomedical Sciences
1977-1981	Pharmaceutical Sciences degree (Bacchelor, 5 years) from Universidade de Lisboa (Faculty of Pharmacy)

MEMBERSHIPS

- SPB (the Portuguese Society of Biology)
- SPCF (the Portuguese Society of Pharmaceutical Sciences)
- SPDV (the Portuguese Society of Dermatology and Venereology)
- SPCC (the Portuguese Society of Cosmetological Sciences)
- APS American Society of Physiology
- PS Physiological Society
- RDS (Research Defense Society)
- EBRA (European Biomedical Research Association)
- EUPHEPS (European Federation for Pharmaceutical Sciences)
- EEMCO Group (European Group for the Efficacy Measurement of Cosmetics and other Topical Products)
- ISBS (International Society for Bioengineering and the Skin)
- LIAC (The Latin Society for Vascular Research)