| Investigator Name | Research Area / Key-Words | e-mail |
|---|---|---|
| Alessia Avila | Anorexia Nervosa<br>Brain Stimulation<br>Psyhosis | alessia.avila@medicina.ulisboa.pt |
| Ana Catarina Fonseca | Stroke<br>Cerebrovascular disease<br>Biomarkers<br>Prognosis | acfonseca@medicina.ulisboa.pt |
| Ana Catarina G. Santos | HIV<br>Virus-host interaction<br>Molecular biology<br>Tfh | agsantos@medicina.ulisboa.pt |
| Ana Catarina P. Laborinho | Amyotrophic Lateral Sclerosis<br>Respiratory Dysfunction<br>Respiratory Biomarkers<br>Cancer<br>Hypoxia<br>Hyperbaric Medicine<br>Physiology<br>Neuroscience | anapronto@fm.ul.pt |
| Ana Espada de Sousa | Human immunology<br>Thymus<br>Naive T cell homeostasis<br>Regulatory T cells<br>HIV<br>HIV-2<br>HIV/AIDS<br>Primary immunodeficiency<br>Immune reconstitution | asousa@medicina.ulisboa.pt |
| Ana Isabel Gouveia Lopes | Gastrointestinal immunology | analopes@medicina.ulisboa.pt |
| Ana Luisa Serra-Caetano | Clinical Immunology<br>Primary Immunodeficiencies | acaetano@medicina.ulisboa.pt |
| André Fontes | Regeneration, neurosciences | andre.fontes@medicina.ulisboa.pt |
| Bruno Bernardes de Jesus | Aging, Stem Cells<br>lncRNAs | bruno.jesus@fm.ul.pt |
| Bruno Miranda | Cognitive and behavioural neurology<br>Decision-making and learning<br>Computational Neuroscience<br>Neurophysiology | bruno.miranda@medicina.ulisboa.pt |
| Bruno Silva-Santos | Immunology<br>Oncobiology<br>Inflammation | bssantos@medicina.ulisboa.pt |
| Carlos Marques Neves | Ophthalmology<br>Ocular Circulation Control<br>Retina and Bioengineering | cmneves@medicina.ulisboa.pt |

| | | |
|---|---|---|
| Cátia Caneiras | Enterobacteriaceae<br>Klebsiella pneumoniae<br>Gram-negative pathogens<br>Molecular epidemiology<br>Carbapenemases<br>Antimicrobial resistance<br>Environmental Health<br>Public Health | ccaneiras@medicina.ulisboa.pt |
| Célia Carvalho | Oncobiology<br>Molecular biology<br>RNA processing | hcelia@medicina.ulisboa.pt |
| Claudia C. Faria | Paediatric brain tumours<br>Brain metastases<br>Genomics<br>Patient-derived xenografts<br>Targeted therapies<br>Drug resistance | claudiafaria@medicina.ulisboa.pt |
| Daniel Caldeira | Cardiovascular pharmacology<br>Systematic reviews<br>Meta-analysis<br>Cardiovascular prevention<br>Cardiovascular diagnosis<br>Clinical trials | dcaldeira@medicina.ulisboa.pt |
| David Alves Berhanu | Neuroscience | david.berhanu@medicina.ulisboa.pt |
| David Cordeiro Sousa | Oftalmologia<br>Retina | davidsousa@medicina.ulisboa.pt |
| Domingos Henrique | Stem Cell Biology | henrique@medicina.ulisboa.pt |
| Edgar Gomes | Cancer<br>Cell migration<br>Cytoskeleton<br>Nucleus<br>Skeletal muscle<br>Cell biology | edgargomes@medicina.ulisboa.pt |
| Francisco Mouro | Cannabinoids<br>Animal behaviour | fmouro@medicina.ulisboa.pt |
| Gonçalo A. Oliveira | Behavioral neuroendocrinology<br>Androgens<br>Testosterone<br>Social cognition<br>Aggressive behavior | goncalo.oliveira@medicina.ulisboa.pt |
| Haakan Norell | Tumor biology | hnorell@medicina.ulisboa.pt |
| Helia Neves | Lymphoid organs formation<br>Placental niche<br>Cancer microenvironment | hneves@medicina.ulisboa.pt |
| Inês Leal | Ophthalmology<br>Inflammatory eye diseases | ileal@medicina.ulisboa.pt |
| Isabel Alcobia | Cellular and developmental biology<br>Hematopoiesis<br>Hematopoietic stem cells<br>Lymphoid differentiation<br>Leukemia<br>Cellular signalling | halcobia@medicina.ulisboa.pt |
| João Lacerda | Hematology<br>Oncology<br>Clinical research<br>Clinical Trials<br>Epigenetics<br>Graft versus Host Disease (GvHD)<br>Hematopoietic Stem Cell Transplantation<br>Immunology<br>Immunotherapy<br>Regulatory T cells<br>Tissue regeneration | jlacerda@medicina.ulisboa.pt |

| | | |
|---|---|---|
| João T. Barata | Cancer biology<br>Leukemia, Signaling<br>In vivo models of cancer<br>Microenvironment<br>Targeted therapeutics | joao_barata@medicina.ulisboa.pt |
| Joaquim Ferreira | Parkinson Disease<br>Movement Disorders<br>Neuropharmacology<br>Clinical trials | jferreira@medicina.ulisboa.pt |
| Jorge A Ruivo | Cardiovascular prevention and Rehabilitation<br>Regenerative Cardiovascular Medicine | jorgeruivo@medicina.ulisboa.pt |
| Leonardo Filipe Lemos Rocha | Microbiology<br>Parasitology<br>Malaria | leonardo.rocha@medicina.ulisboa.pt |
| Mamede de Carvalho | Clinical neurophysiology<br>Neuromuscular disorders | mamedealves@fm.ul.pt |
| Marc Veldhoen | Immunology<br>Epithelial Immunology<br>T cell immunology | marc.veldhoen@medicina.ulisboa.pt |
| Maria João Heitor dos Santos | Mental health<br>Mental health determinants<br>Health impact assessment<br>Mental health & wellbeing impact assessment<br>Public mental health<br>Health inequalities<br>Employment<br>Unemployment<br>Burnout prevention<br>Work-related stress<br>Resilience<br>Mental health literacy<br>Mental health promotion | mheitor@medicina.ulisboa.pt |
| Maria José Diógenes | Neurosciences, Neuropharmacology, Rett syndrome, Alzheimer´s Disease, Neurotrophic factors, BDNF, | diogenes@medicina.ulisboa.pt |
| Mariana Alves Vargas | Stroke<br>Diagnosis<br>Mimics | mariana.a.vargas@medicina.ulisboa.pt |
| Mário Simões | Mind-Matter interaction<br>Altered states of consciousness<br>Hypnosis<br>Spirituality<br>Parapsychology | mpsimoes@medicina.ulisboa.pt |
| Miguel A. S. Dias | Immunology<br>Immunobiology<br>Bioinformatics | miguel.dias@medicina.ulisboa.pt |
| Miguel Bigotte Vieira | Nephrology<br>Kidney transplantation<br>Peritoneal dialysis<br>Hemodialysis<br>Hypertension<br>Chronic kidney disease | mbigottevieira@chln.min-saude.pt |
| Miguel Castanho | Biochemistry<br>Peptide<br>Pain<br>Cancer<br>Drug development<br>Blood brain barrier<br>Antibioticantiviral<br>HIV<br>Dengue<br>Alzheimer's disease<br>Cell membrane | macastanho@medicina.ulisboa.pt |

| | | |
|---|---|---|
| Paulo Jorge Nicola | Clinical research<br>Epidemiology<br>Data analysis of clinical data<br>Research methods | pnicola@medicina.ulisboa.pt |
| Paulo Navarro-Costa | Reproduction<br>Fertility<br>Epigenetics<br>Spermatogenesis<br>Oogenesis | navarro-costa@medicina.ulisboa.pt |
| Peter Eaton | Atomic force microscopy<br>Electron microscopy<br>Host-defence peptides<br>Peptides<br>AMPs<br>HDPs<br>Amphibians reptiles<br>Biophysics | peter.eaton@medicina.ulisboa.pt |
| Ricardo M Fernandes | Clinical trials<br>Systematic reviews<br>Pediatrics<br>Child health<br>Outcomes<br>Measurement<br>Respiratory<br>Asthma<br>Wheezing<br>Bronchiolitis | rmfernandes@medicina.ulisboa.pt |
| Rita de Pádua Antunes | Psychology<br>Psychological sciences<br>Social sciences<br>Health<br>Mental health | ritapantunes@fm.ul.pt<br>rpa.ritaantunes@gmail.com |
| Ruy Miguel Ribeiro | Statistics<br>Viral dynamics<br>Modeling of the immune system | ruyribeiro@medicina.ulisboa.pt |
| Sandra Casimiro | Breast cancer<br>Bone metastases | scasimiro@medicina.ulisboa.pt |
| Sandrina Nóbrega Pereira | Cancer<br>Metabolism<br>Mitochondria<br>Chemotherapy-resistance<br>Metastasis | sandrina.pereira@fm.ul.pt |
| Sara Xapelli | Neural stem cells<br>Neurodegeneration<br>Neuroprotection<br>Neurodegenerative disorders | sxapelli@medicina.ulisboa.pt |
| Sofia Andreia M. N. P. Esteves | Anatomy<br>Breast innervation | estevessofia@medicina.ulisboa.pt |
| Susana M. Fernandes | Intensive Care<br>ARDS<br>Immunology<br>Epithelial repair | susanamfernandes@medicina.ulisboa.pt |
| Susana Maria da Silva Oliveira | Immunology<br>Rheumatology<br>Cell culture<br>Drug development<br>Pharmaceutical sciences | susana.oliveira@medicina.ulisboa.pt |
| Thomas Hanscheid | Parasitology<br>Malaria<br>Tuberculosis<br>Schistosoma<br>Diagnosis<br>Drug-sensitivity<br>Tropical diseases | t.hanscheid@medicina.ulisboa.pt |
| Valter Fonseca | Immunology<br>Autoimmunity | vfonseca@medicina.ulisboa.pt |

| | | |
|---|---|---|
| Vânia Sofia Santos Tavares | Neurosciences<br>Psychiatry<br>Machine learning<br>Prediction of transition to psychosis<br>Neuroimaging<br>Genetic data manipulation<br>Functional magnetic resonance imaging | vania.tavares@medicina.ulisboa.pt |
| Vera Geraldes | Cardiotoxicity<br>Autonomic cardiovascular control<br>Biological signal processing<br>Physiology | vgeraldes@medicina.ulisboa.pt |