Clara Correia-Melo

Short CV

⇒ Junior Group Leader (2023 – present)

Leibniz Institute for Aging – Fritz Lipmann Institute (FLI), Germany

Microbiome & Aging Research Focus

Subject: Microbiome & Metabolism in Aging

⇒ Postdoctoral Fellow (2016-2022)

University of Cambridge & The Francis Crick Institute, London, UK (2016-2021)

Charité Medical University, Berlin, Germany (2022)

Subject: Metabolite exchange interactions in eukaryotic microbial communities – genetic regulation and physiological impact at the individual cell and community level.

⇒ Postdoctoral Research Associate (2014 – 2016)

Institute for Cell and Molecular Biosciences (ICaMB), Newcastle University, UK

Subject: Regulatory pathways of the inflammatory phenotype of cellular senescence - implications for cellular and organismal ageing.

⇒ PhD in Molecular Biology of Ageing (2010 – 2014)

GABBA University of Porto, Portugal - FCT Fellowship

Institute for Ageing and Health (IAH), Newcastle University, UK

Thesis: Interactions between mitochondria and inflammatory factors during cellular senescence and ageing.