



**Sofia de Oliveira** is an Assistant Professor in the Departments of Developmental and Molecular Biology and Medicine (Hepatology) at Albert Einstein College of Medicine in the Bronx (NY). She got her Ph.D. degree at iMM-Faculdade de Medicina Universidade de Lisboa and then moved to USA, to proceed with her postdoctoral training at University of Wisconsin Madison. As an independent group leader, her work focuses on understanding how diet and aging impact neutrophil biology and their role in the inflammatory process in the context of injury, liver disease, and cancer. She has been distinguished with grants from the European Molecular Biology Organization (EMBO), Cancer Research Institute (CRI), The Andrew McDonough B+ Foundation and NIH. Besides her academic positions, Sofia is a strong advocate for Diversity, Equity and Inclusion as well as for Student wellness in academic science,

herein, she serves as a chair of the Montefiore-Einstein Cancer Center Women's Task Force, Associate Director for Student Support for the Ph.D. Concentration In Clinical Investigation (PCI) program and member of Zebrafish Disease Model Society DEI committee.