



## **Jorge Escobar, PhD**

Senior Research Scientist  
Eppendorf, Inc.  
Enfield, CT, USA



Jorge Escobar is a senior research scientist in the applications lab of Eppendorf, Inc., in Enfield, Connecticut, USA.

He joined the company in 2019 and has worked on applied research focused on efficient expansion of adherent and non-adherent cells (e.g. stem cells, adult primary cells) in cell culture bioreactors. After his Ph.D. in Biomedical Engineering at the Polytechnic University of Valencia (UPV), he gained experience in the fields of cell therapy and tissue engineering working as a researcher at the Center for Biomaterials and Tissue Engineering (UPV, Valencia, Spain), Institute of Biomaterial Sciences - Helmholtz-Zentrum Geesthacht (Berlin, Germany) and Institute for Regenerative Engineering (University of Connecticut Health, Connecticut, USA). Additionally, in 2017, he was promoted to Assistant Research Professor, Department of Chemical and Biomolecular Engineering, University of Connecticut. During his more than 10 years' experience he is the author of more than 50 scientific publications including research papers, books chapters and applications notes, recipient of several awards and member of the Regenerative Engineering Society, European Biomaterials Society and Latin American Society of Biomaterials.