



Sara Wickström is the new director of the department of Cell and Tissue Dynamics at the Max Planck Institute for Molecular Biomedicine in Munster, Germany. She started her independent career in 2010 as a Max Planck Group Leader at the Max Planck Institute for the Biology of Ageing in Cologne, Germany, and then in 2018 moved to the University of Helsinki, Finland, where she stayed until 2021. Her lab's work focuses on the principles that allow stem cells to generate and respond to tissue architecture, investigating how epithelial tissues are maintained and how they can be disrupted during illnesses such as cancer. Research in her lab is highly interdisciplinary and covers the process of tissue assembly over multiple biological scales. Sara has been distinguished with grants from the European Research Council (ERC) and in 2020, she has been elected as an EMBO member.