

Appointments and Education

2020-	Associate Professor of Physical Chemistry, Ruhr-Universität Bochum
2020-	Head 'In situ Biosensors' group Fraunhofer IMS (part-time)
2020-	Member excellence cluster RESOLV
2017/2018	Deputy professorship TU Braunschweig in biophysical chemistry
2016-2018	Member excellence cluster CNMPB (Nanoscale Microscopy of the Brain)
2015 - 2020	Independent research group leader, Institute of Physical Chemistry, Göttingen University
2012 - 2014	Postdoc, MIT, Department of Chemical Engineering, Cambridge, USA (Michael Strano)
2011	PhD in Physical Chemistry, Heidelberg University & MPI for Intelligent Systems (Joachim Spatz)

Awards and Honors (selected)

Heisenberg grant (2020)

Fraunhofer Attract grant (2020)

Ewald-Wicke prize of the German Bunsen Society for Physical Chemistry (2017)

Georg-Manecke prize of the German Chemical Society (2016)

Liebig fellowship (FCI)

Studienstiftung des deutschen Volkes