



Julea Butt is Professor of Biophysical Chemistry at the University of East Anglia, Norwich, UK. She graduated from Oxford University in 1989 with a degree in Chemistry, pursued research for her PhD at the University of California, Irvine, USA and post-doctoral research at the National Institutes of Health, USA and Wageningen University, Netherlands. In 1997 she joined the University of East Anglia as a Wellcome Trust Career Development Fellow and was subsequently appointed as a lecturer (2001), reader (2004) and professor (2010). Throughout her career Julea has applied a multi-disciplinary approach for characterising electron transfer proteins to better understand their biological function and inspire their use in biotechnology. Her advances in understanding the electrochemical properties of proteins and living bacteria have been recognised through several awards including the 2021 Katsumi Niki Prize for Bioelectrochemistry from the International Society of Electrochemistry.