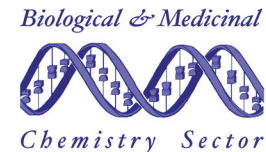


RSC-BMCS Hall of Fame and Medal 2021

Announcement of Winner



The BMCS is delighted to announce that **Professor Dame Carol Robinson**, DBE FRS FMedSci FRSC, Dr Lee's Professor of Chemistry and Director of the Kavli Institute for Nanoscience Discovery at the University of Oxford, will be the 2021 inductee to its Hall of Fame and the recipient of the associated medal.

Carol Robinson is globally recognised as a leader in the development of mass spectrometry techniques to problems in chemical biology. Her ground-breaking research on the three-dimensional structure of proteins has demonstrated the power of these techniques in studying large molecular compounds. Much of her research has involved pushing the limits of electrospray mass spectrometry, demonstrating that important complexes can be generated and studied in the gas phase. Her cutting-edge work finds many applications from antibiotic resistance to drug design in both academia and industry. In addition to her academic role, she founded a successful biotechnology company which focuses on mass spectrometry to discover novel medicines.

The purpose of this award is to recognise prominent chemists for outstanding, sustained, and significant scientific impact, or contributions to any area of interest to the BMCS, eg medicinal chemistry, agriscience, bioorganic chemistry, chemical biology.

The formal medal presentation will be made on an occasion yet to be announced.

