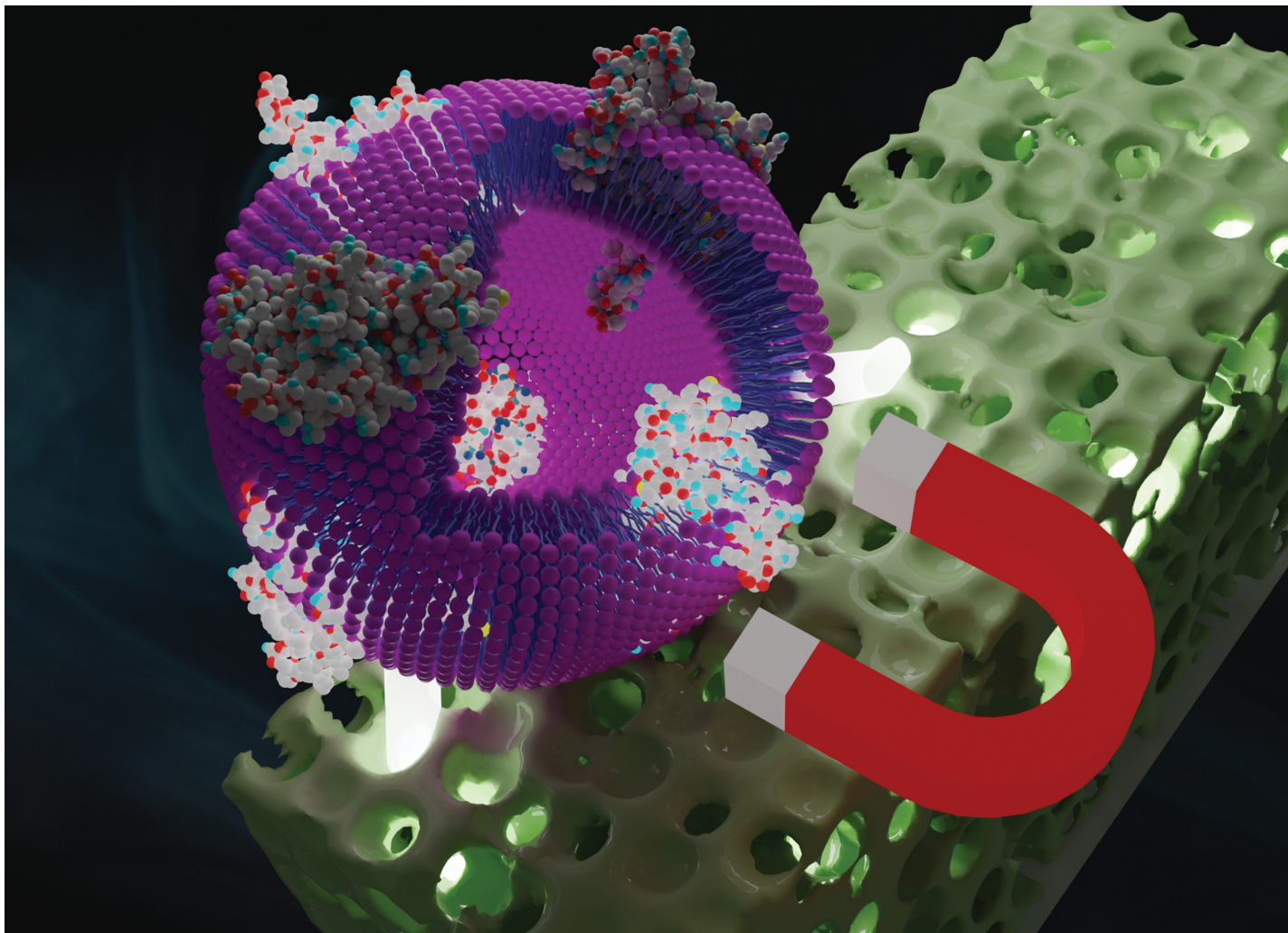




**Showcasing research from Dr Roessler's laboratory,
Department of Chemistry, Imperial College London, UK.**

Film-electrochemical EPR spectroscopy to investigate electron transfer in membrane proteins in their native environment

Through a spectroelectrochemical technique called film-electrochemical electron paramagnetic resonance spectroscopy (FE-EPR), the Roessler group demonstrates the feasibility to investigate electron transfer and paramagnetic centres in membrane proteins in their native membrane environment.

Image designed and illustrated by Davide Facchetti.

As featured in:



See Maxie M. Roessler *et al.*,
Chem. Commun., 2024, **60**, 12690.