

London Proteomics Discussion Group presents:

Proteomics: The role of post-translational modification

An LPDG proteomics webinar

Dr. Özge Karayel

Max Planck Institute of Biochemistry Martinsried, Germany

Simone Di Sanzo

Leibniz Institute on Aging, Jena, Germany Data-independent acquisition method for ubiquitinome analysis reveals regulation of circadian biology

Mapping sites of carboxymethyllysine modification on proteins reveals its consequences for proteostasis and cell proliferation

Chaired by Prof. Ed Tate

5th February 2021, 14:00 GMT

registration at bit.ly/LPDG_20 more info at www.londonproteomics.co.uk









