



**Joint workshop of EpiLipidNET WG2 and Special Priority Program (SPP) funded by German Research Consul – SPP 2306 “Ferroptosis: from Molecular Basics to Clinical Applications”**

16<sup>th</sup> December 2021, 2 pm CET, online

<https://videoconf-colibri.zoom.us/j/82068161230?pwd=U3NtaUF2WVRBSzJlZnB0dTFzM1V2QT09>

Password: 019320

14:00 – 14:10	Introduction to the workshop <b>EpiLipidNET welcomes SPP 2306</b>	
14:10 – 14:40	<b>Ana J. García-Sáez</b> , CECAD, University of Cologne, Germany <b>Membrane alterations in ferroptosis</b>	SPP 2306
14:40 – 15:10	<b>José Pedro Friedmann Angeli</b> , Rudolf-Virchow Center, University of Würzburg, Germany <b>7-dehydrocholesterol is an endogenous suppressor of ferroptosis</b>	
15:10 – 15:40	<b>Svenja Lorenz</b> , Helmholtz Centrum Munich, Germany <b>Neuronal ferroptosis in mice causes signatures reminiscent of neurodegenerative diseases in man</b>	
15:40 – 16:10	<b>Andreas Linkermann</b> , University Hospital CGC of the Technical University Dresden, Germany <b>Getting closer to dying - Understanding the sensitivity to ferroptosis</b>	
16:10 – 16:40	<b>Toni Petan</b> , Department of Molecular and Biomedical Sciences Jozef Stefan Institute, Slovenia <b>Lipid droplets modulate ferroptosis sensitivity by controlling polyunsaturated fatty acid trafficking in cancer cells</b>	EpiLipidNET
16:40 – 17:10	<b>Valerian Kagan</b> , University of Pittsburgh, USA <b>Lipid peroxidation in ferroptosis: mechanisms and consequences</b>	