

MLZ Conference 2023: Neutrons for Biomaterials

Thursday, 25 May 2023

Food - Schloss Fürstenried (08:30 - 09:50)

time	[id] title	presenter
08:30	[43] Structure and rheology of nanocellulose interfacial layers controlling digestion	FISCHER, Peter
09:10	[13] Towards an improved understanding of food emulsions via neutron scattering and neutron spectroscopy	HEIDEN-HECHT, Theresia
09:30	[21] HETEROPROTEIN COMPLEX FORMATION BASED ON LACTOFERRIN AND β -LACTOGLOBULIN: A SMALL-ANGLE NEUTRON SCATTERING STUDY	Dr ERHAN, Raul Victor