

InterPore2024

Tuesday, 14 May 2024

MS20: 2.3 (14:00 - 15:30)

time	[id] title	presenter
14:00	[305] Preliminary results for a novel in vitro MRI-based approach to quantify blood clot permeability	MANNING, Keefe
14:15	[307] Investigating charged nanoparticles diffusion in brain tumour microstructures at pore-scale	Mr YANG, Yi
14:30	[402] Reconstruction of Multiscale Structures of Cerebral Vasculature	WANG, Yuedi
14:45	[547] Cardiac Microvascular Obstruction: microvascular drug transport and lysis of microthrombi in a multi-scale model of the myocardial microcirculation	Dr RÖSCH, Yannick
15:00	[830] Geometry of the porcine myocardial microcirculation with and without cardiac microvascular obstruction: preliminary results from an ex vivo study with propagation-based phase contrast tomographic microscopy	OBRIST, Dominik
15:15	[599] Efficient mixed-dimensional models for root water uptake	KOCH, Timo