

PiNG 2021

Friday, 10 December 2021

Covid Session - 82980339748 (21:00 - 23:02)

time	[id]	title	presenter
21:00	[33]	Hyperpolarized ^{129}Xe MRI and Biomedical Applications in China	XIN, ZHOU
21:25	[34]	Hyperpolarized ^{129}Xe Brain MR Imaging and HP ^{129}Xe Molecular Biosensor Imaging	Dr MITCHELL, ALBERT
21:50	[35]	Multinuclear lung MRI assessment of COVID-19 patients at 6 and 12 weeks after hospitalisation	SAUNDERS, Laura
22:08	[36]	^{129}Xe Gas-Transfer MRI RBC-to-Barrier Ratio in Post-Acute COVID19 Syndrome	PARRAGA, Grace
22:26	[37]	Hyperpolarized Xenon-129 Time-of-Flight — a method of imaging cerebral perfusion and brain function	SHEPELYTSKYI, Yurii
22:44	[38]	Helium-3 gas diffusion in ordered aerogels in a wide range of temperatures: MARGIN project	KUZMIN, Vyacheslav