MLZ Conference: Neutrons for Health

Thursday, 29 June 2017

Oral presentations V (09:00 - 12:00)

time	[id] title	presenter
	[65] A brief history of the evolution of carrier-free Lutetium-177 into a globally established isotope platform for a new class of targeted cancer therapeutics	BUCK, Oliver
09:30	[66] Production of Mo-99/Tc-99m at FRM II - Status of the Project	GERSTENBERG, Heiko
09:50	[67] Neutron activation of QuiremSpheres® in FRM II	NIJSEN, Johannes
10:10	Coffee Break	
	[68] Nanotechnology-based Drug Delivery in Oncology - Targeted Chemotherapy and Examples for specific Radioenhancement	TIETZE, Rainer
11:10	[69] Target Nanoparticles for Cancer Therapy with Neutrons and Photons	NAWROTH, Thomas
	[70] Neutron radiobiology experiments at ILL for improving Boron Neutron Capture Therapy	PORRAS, Ignacio