

Workshop on Highly Baryonic Matter at RHIC-BES and Future Facilities --- beyond the Critical Point towards Neutron Stars --- (WHBM 2023)

Sunday, 30 April 2023

Session VI (Chair : Kyoichiro Ozawa) - 1D-201/204 (10:45 - 12:40)

time	[id]	title	presenter
10:45	[26]	Flow and EOS with Microscopic Transport Models	Prof. NARA, Yasushi
11:25	[35]	Stopping and transport of baryons in RHIC-BES	Dr SANDEEP, Chatterjee
11:50	[36]	Hypernuclei measurements at RHIC-STAR	Ms LI, Xiujun
12:15	[37]	Hypernuclei production with a modified coalescence model	Dr BALASSA, Gabor