



# 第八届中国LHC物理研讨会 The 8th China LHC Physics Workshop (CLHCP2022)

Friday, 25 November 2022

Parallel Session: HF/HI/QCD (16:20 - 18:20)

-Conveners: Xiaoming Zhang

time	[id]	title	presenter
16:20	[206]	Heavy flavor quenching and flow from low to high transverse momenta	XING, Wenjing
16:40	[207]	Study of multiplicity dependent jet properties (ALICE)	王, 宇飏
16:55	[208]	D0 modification factor at pPb collisions@ 8.16 TeV at LHCb	王, 剑桥
17:10	[209]	collective flow in large and small collision systems	FU, Baochi
17:30	[210]	Search for the Chiral Magnetic Wave in Pb—Pb collisions using the ALICE detector	WU, Wenya
17:45	[211]	Measurement of flow harmonics, nonlinear flow response and symmetric cumulants in large and small systems with ALICE	LU, Zhiyong
18:00	[212]	Study of anisotropy flow in hadronic collisions with ALICE	TANG, Siyu