



# QCD Evolution Workshop 2023

## Tuesday, 23 May 2023

**Small-x - Auditorium Joliot Curie (14:25 - 16:05)**

-Conveners: Melih Arslan Ozelik

time	[id] title	presenter
14:25	[32] Pseudo and quasi quark PDFs at small-x	CHIRILLI, Giovanni Antonio
14:50	[17] Next-to-Leading Order virtual correction to Higgs-induced DIS	RINAUDO, Anna
15:15	[34] Longitudinal Double-Spin Asymmetry at Small x	LI, Ming
15:40	[19] A unified picture for dilute-dense dynamics in QCD medium	Prof. XING, Hongxi

# Friday, 26 May 2023

## Small-x - Auditorium Joliot Curie (09:25 - 10:40)

-Conveners: Cyrille Marquet

time	[id] title	presenter
09:25	[9] Single and double inclusive hadron production in DIS: Next to Leading Order corrections	JALILIAN-MARIAN, Jamal
09:50	[33] NLO computation of diffractive di-hadron production in a saturation framework	LI, Emilie
10:15	[59] High-energy resummation in Higgs-plus-jet production	FUCILLA, Michael

## Small-x - Auditorium Joliot Curie (14:10 - 15:50)

-Conveners: Michael Fucilla

time	[id] title	presenter
14:10	[39] Rethinking running coupling in JIMWLK/BK	SKOKOV, Vladimir
14:35	[36] Small x resummation of the photon-gluon impact factor	STASTO, Anna
15:00	[18] High-Energy factorization and matching to NLO for quarkonium production	Dr NEFEDOV, Maxim
15:25	[30] Probing the odderon through $\eta_c$ production in diffractive collisions at the EIC with non-linear evolution effects.	BADRINARAYANAN, ABHIRAM KAUSHIK