



# Assemblée Générale 2022 - GdR APPEL

## mercredi 11 mai 2022

### Posters: Posters autour d'un verre (18:00 - 19:30)

time	[id] title	presenter
18:00	[51] Simulations PIC réalistes d'accélération d'électrons pour Apollon F2	MOULANIER, Ioquin
18:00	[43] Study of chromatic focusing, post-acceleration and bunching of protons accelerated by Target Normal Sheath Acceleration in helical targets	HIRSCH, Arthur
18:00	[49] Parametric study of proton-Boron fusion under direct laser irradiation	CAIZERGUES, Clément
18:00	[57] Online proton detection from high power lasers with high repetition rates	ATUKPOR , Emmanuel
18:00	[58] Gamma-ray source generation with ultra-high intensity lasers	BRUN, Florent
18:00	[59] Computational study of ultra-high intensity laser pulse interacting with near-critical density plasmas	VLADISAVLEVICI, Iuliana