

HARD PROBES 2004**Saturday, 6 November 2004****Parallel Session 1B (17:00 - 19:00)**

time	[id] title	presenter
17:00	[70] Relating lepton-nucleus, proton-nucleus and nucleus-nucleus data through geometric scaling	, Carlos Salgado
17:20	[71] Asymptotic behaviour of the saturation scale in non-linear QCD evolution	, Guilherme Milhano
17:40	[72] Proton-nucleus collisions in the Color Glass Condensate framework	, Francois Gelis
18:00	[73] Particle production in proton-nucleus collisions in the CGC formalism	, Jamal Jalilian-Marian
18:20	[74] Suppression of low p_{T} dilepton production as evidence of the CGC	, Beatriz Gay Ducati
18:40	[75] From classical to quantum saturation in the nuclear wave-function	, Dionysis Triantafyllopoulos