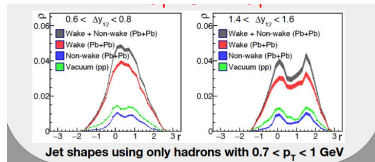


C. McGinn QM Debrief

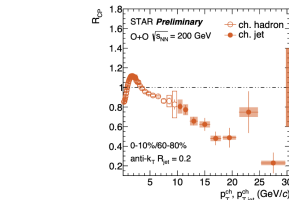
Good

- Arjun multijet wake, poster [here](#), paper [here](#)
 - Maps directly onto ATLAS photon+multijet work



Bad

- STAR 00 quenching search [here](#)
- Rapid CMS analysis with A_J ?
 - ZDC centrality to avoid hard-scattering bias
 - Done in pPb ATLAS quenching search [here](#)



Ugly

- High- p_T v_2 in pPb
 - $v_{2,4}$ vs. $v_{2,2}$ signal
 - Figure to right from Blair's [talk](#)
 - CMS analyzer (Rohit from IIT Madras) says our $v_{2,2}$ matches ATLAS
 - Theory paper for v_2 signal w/ unmodified R_{pA}
 - Abhijit and Ismail ([here](#)), controversial in room....

