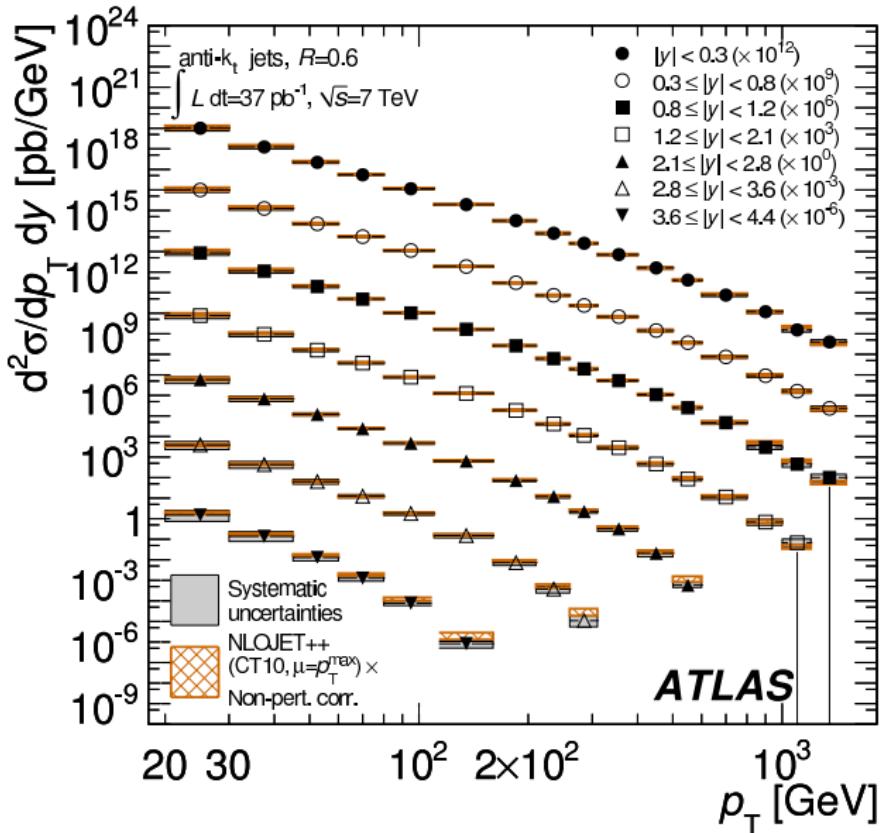
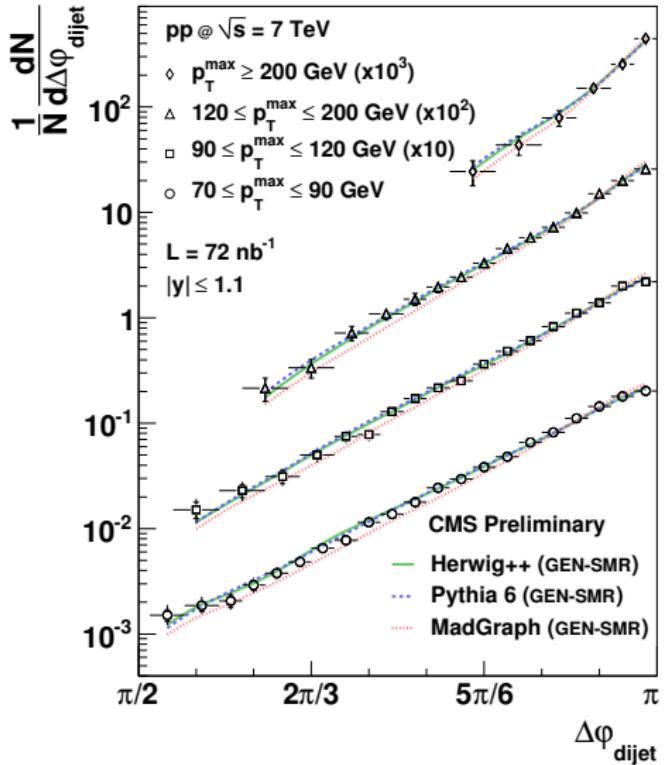


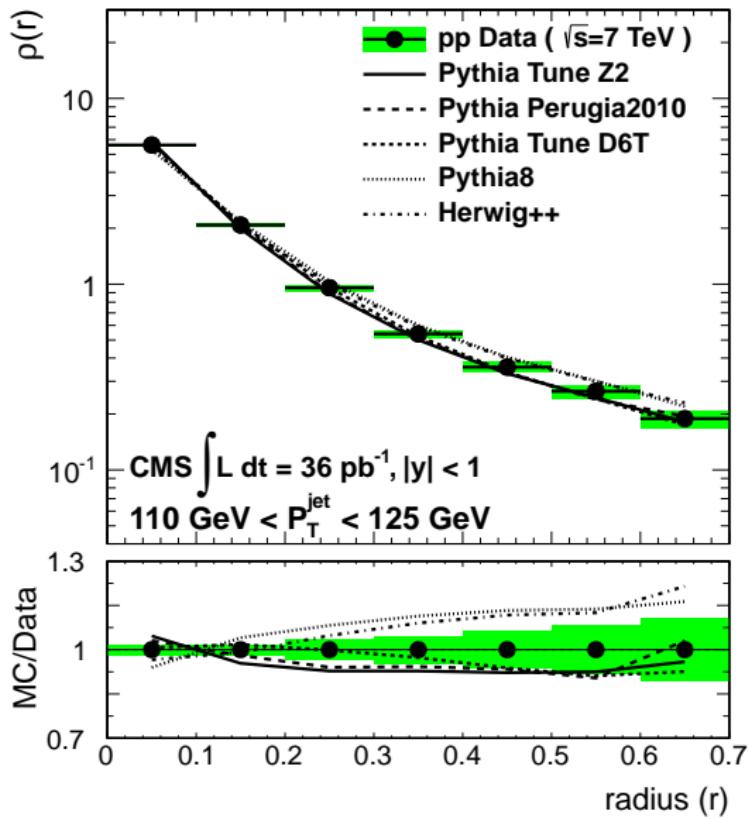
Jets in p+p: differential cross section



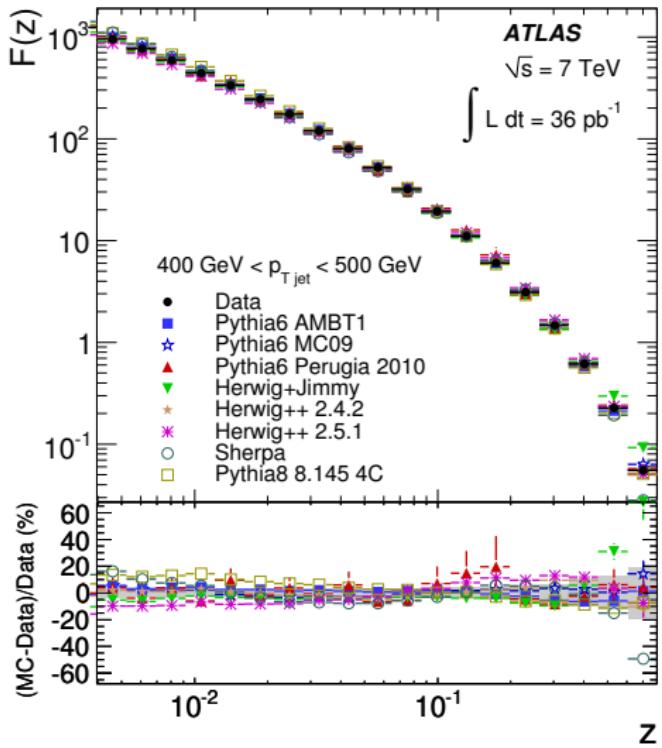
Jets in p+p: azimuthal decorrelation



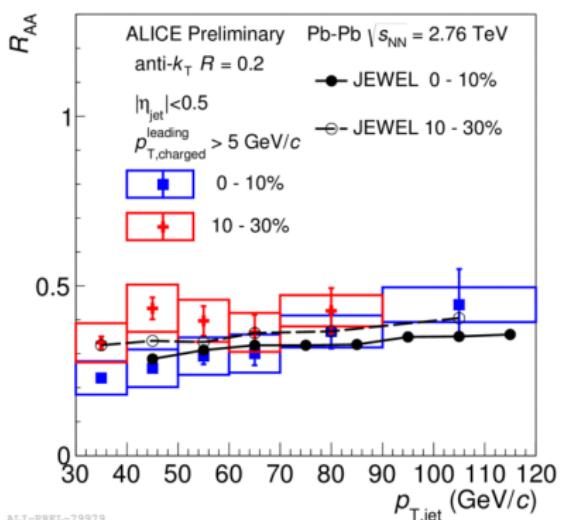
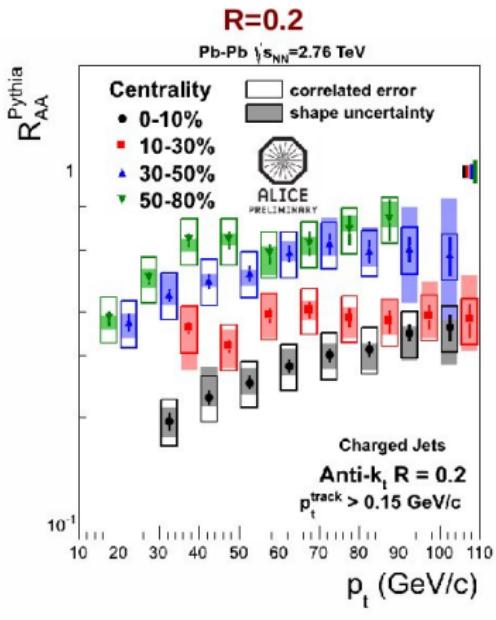
Jets in p+p: jet shapes



Jets in p+p: fragmentation function

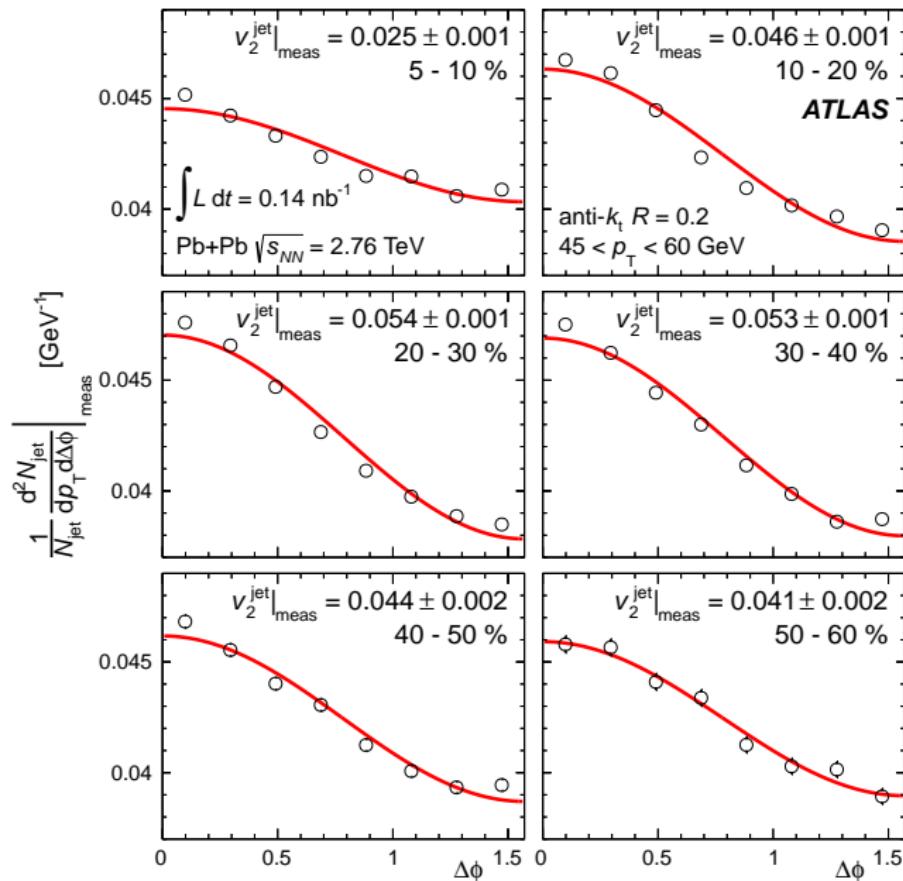


Jets in A+A: differential cross section

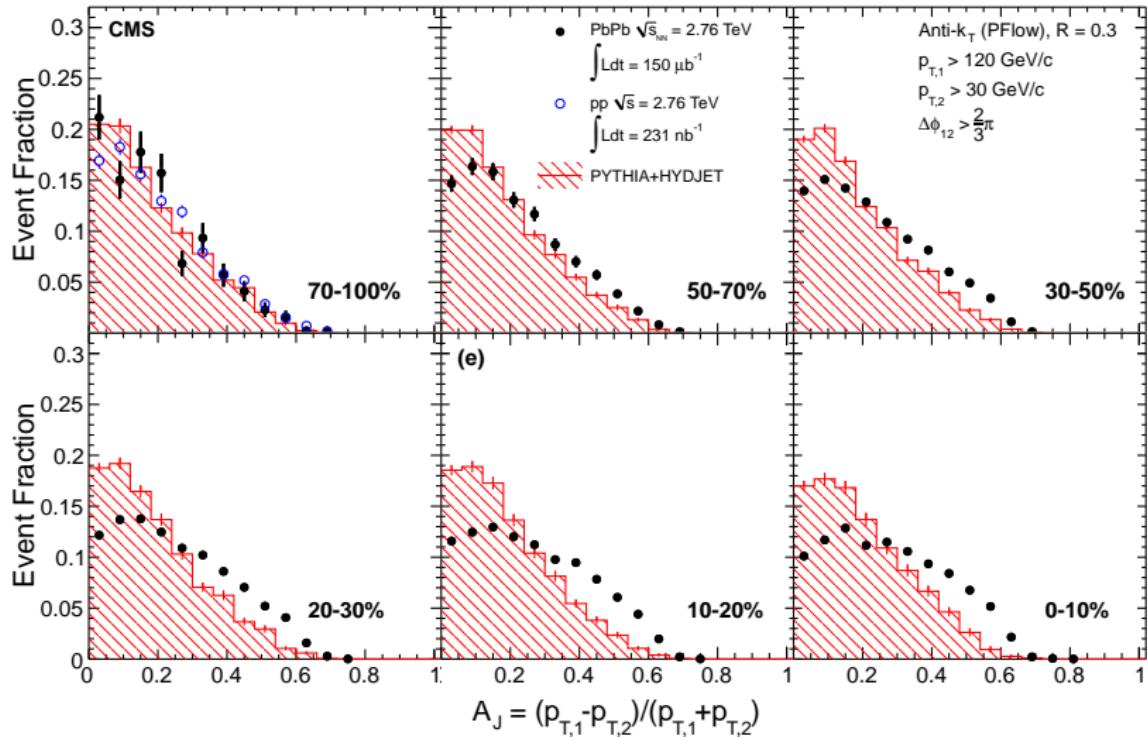


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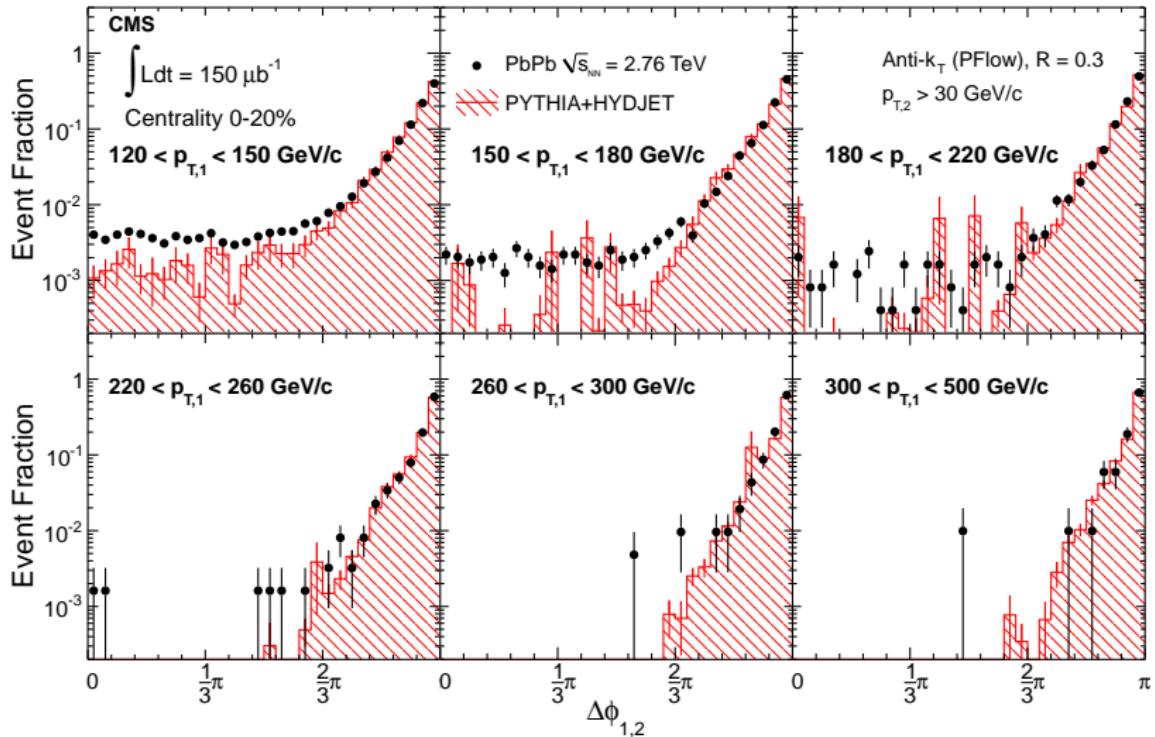
Jets in A+A: azimuthal variation



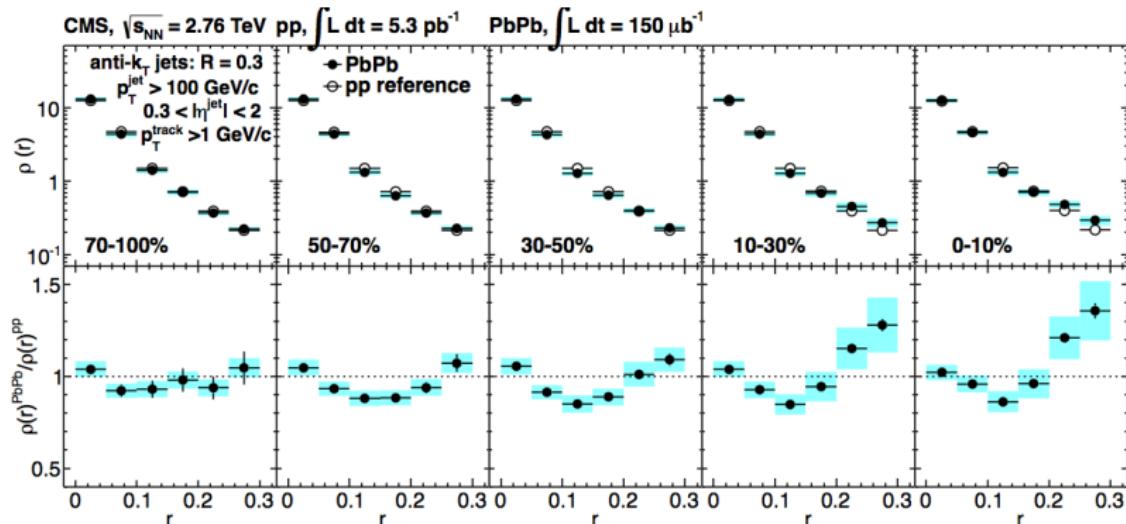
Jets in A+A: di-jet asymmetry



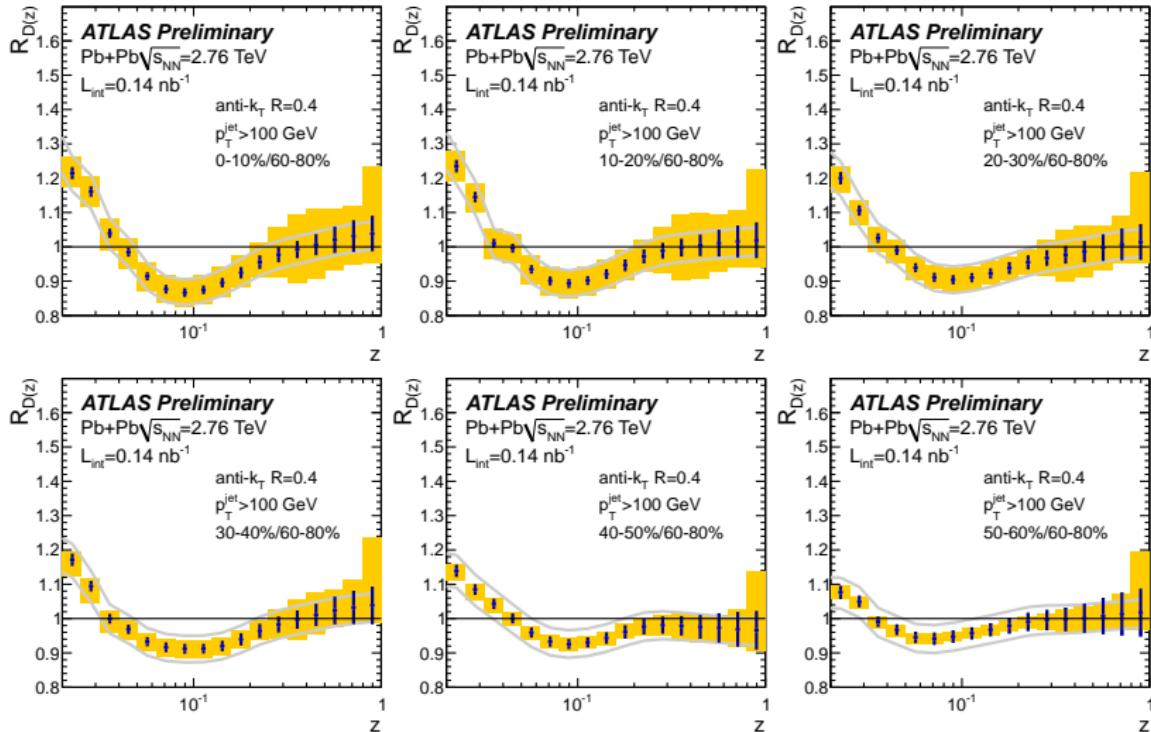
Jets in A+A: azimuthal Decorrelation



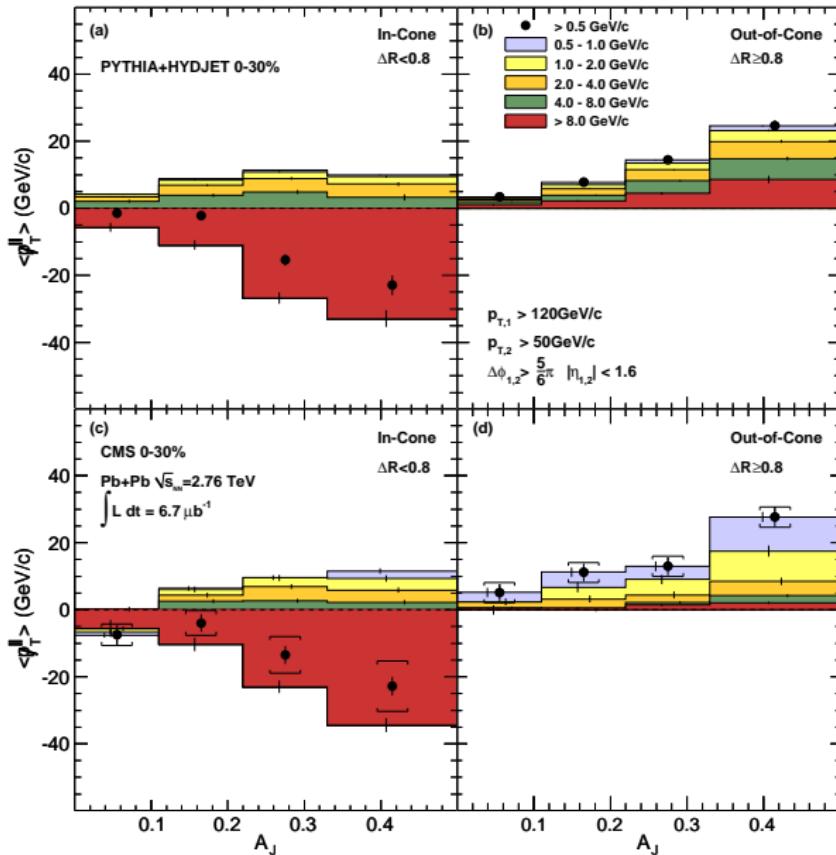
Jets in A+A: jet shapes



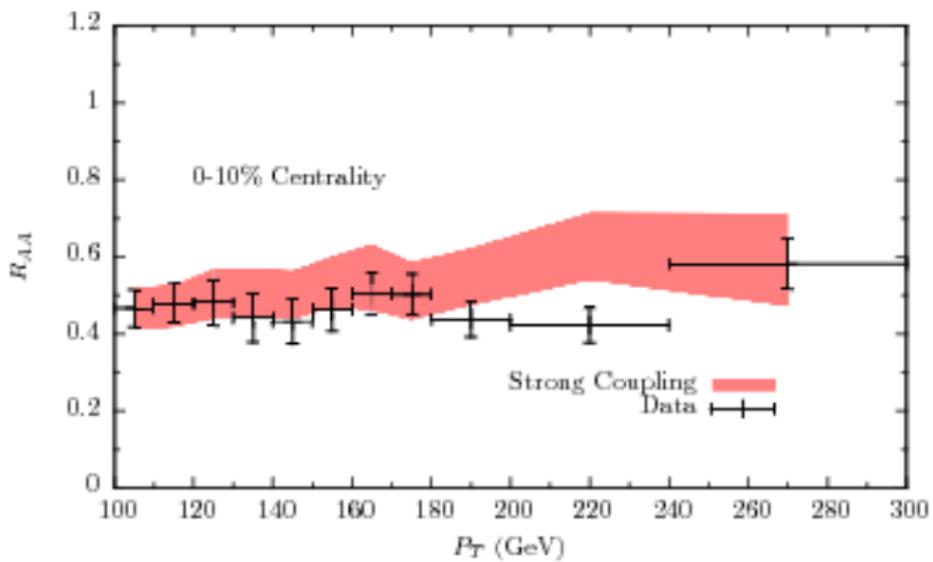
Jets in A+A: fragmentation function



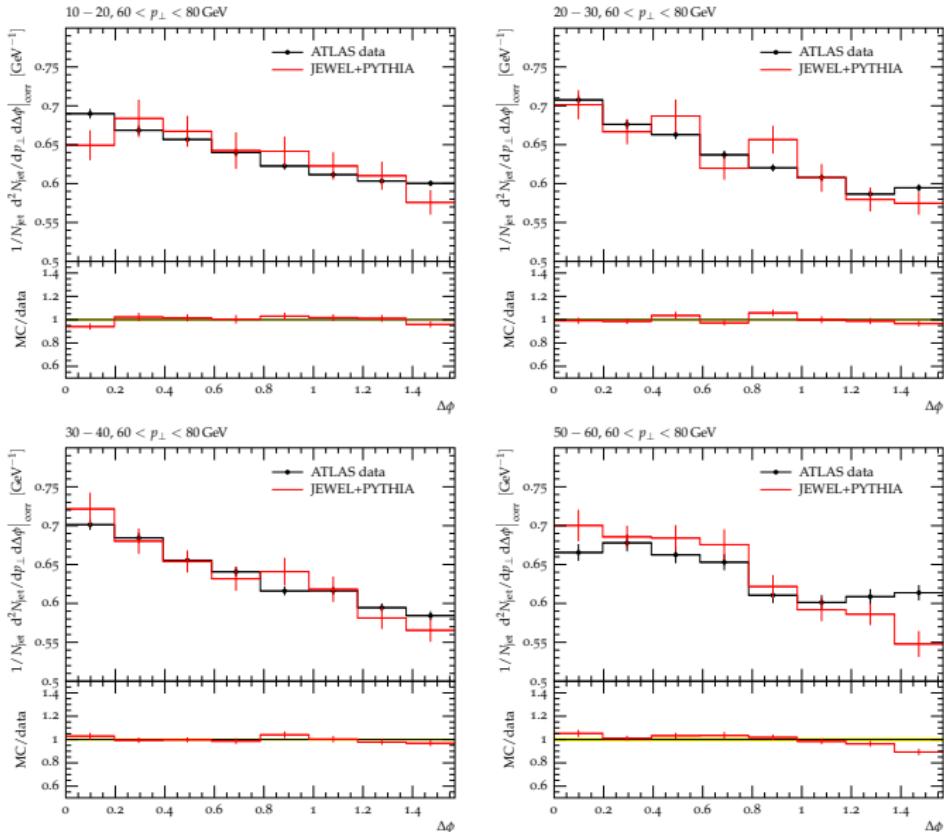
Jets in A+A: energy balance



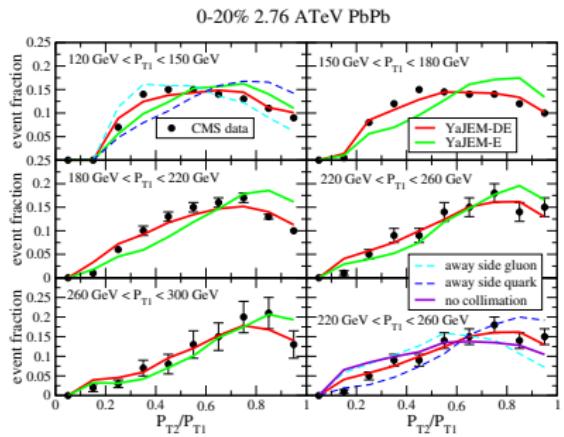
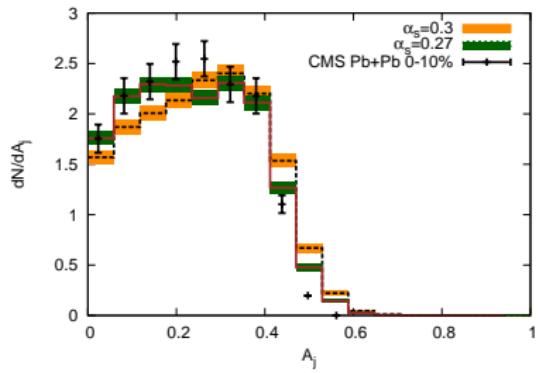
Theoretical results: jet suppression



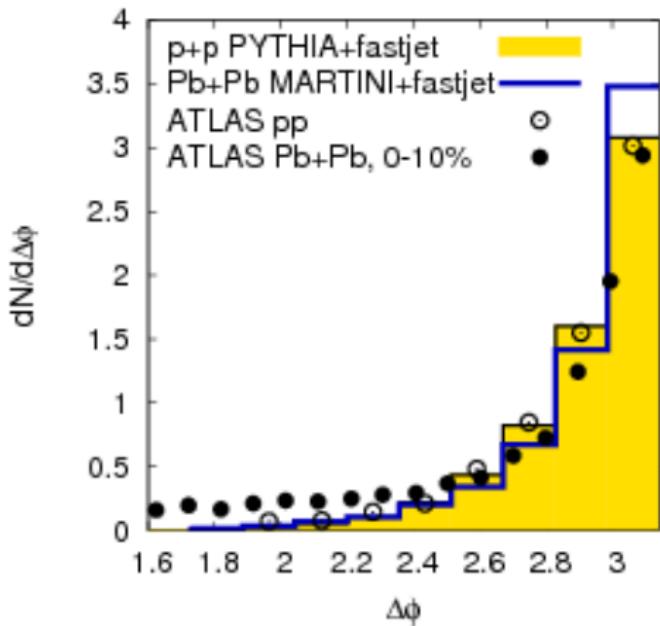
Theoretical results: angular variation



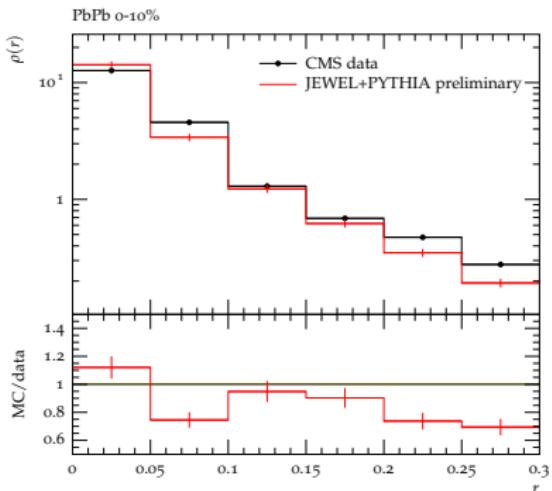
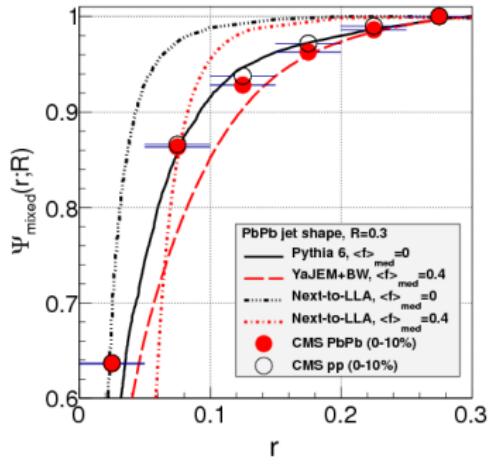
Theoretical results: di-jet asymmetry



Theoretical results: azimuthal decorrelation



Theoretical results: jet shapes



Theoretical results: fragmentation function

