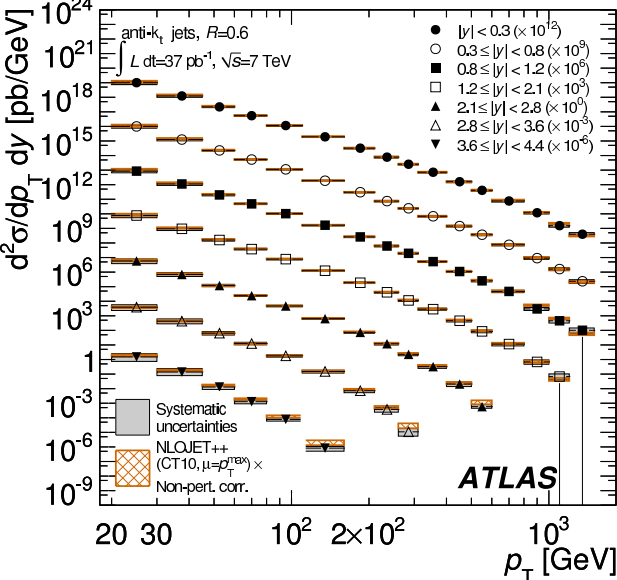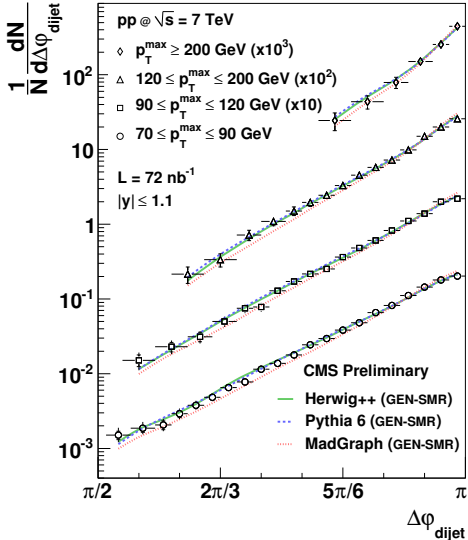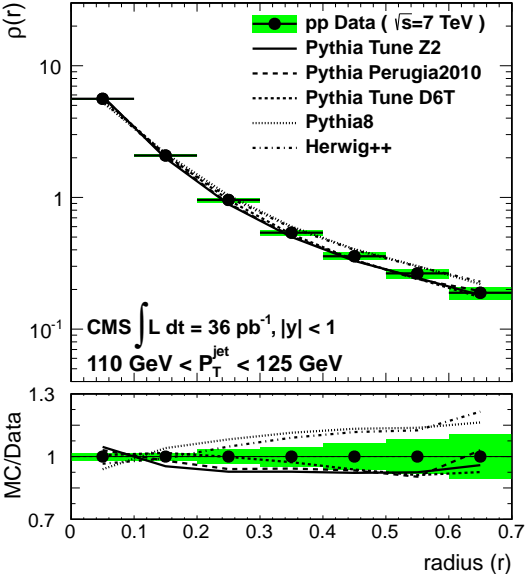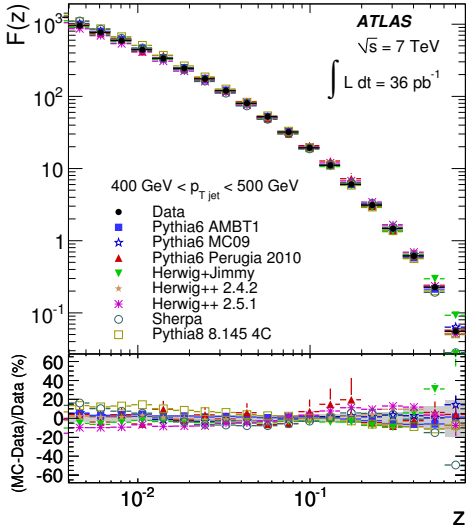# Jets in p+p: differential cross section
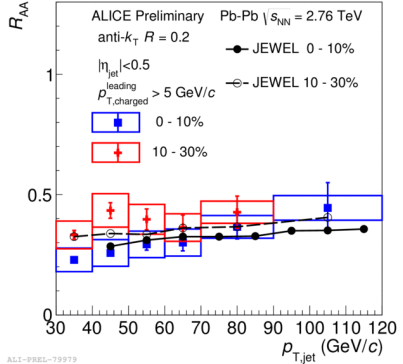
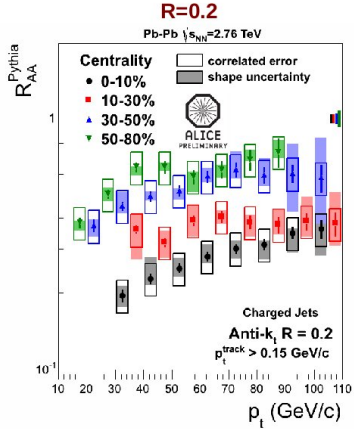# Jets in p+p: azimuthal decorrelation

Jets in p+p: jet shapes

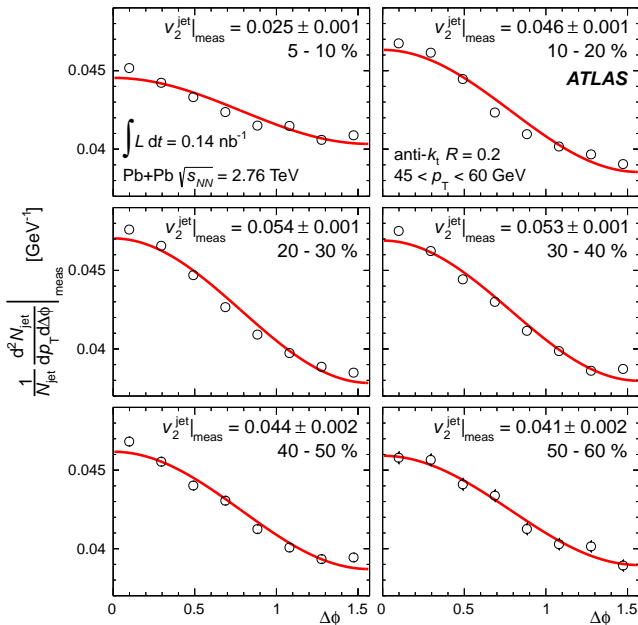# Jets in p+p: fragmentation function

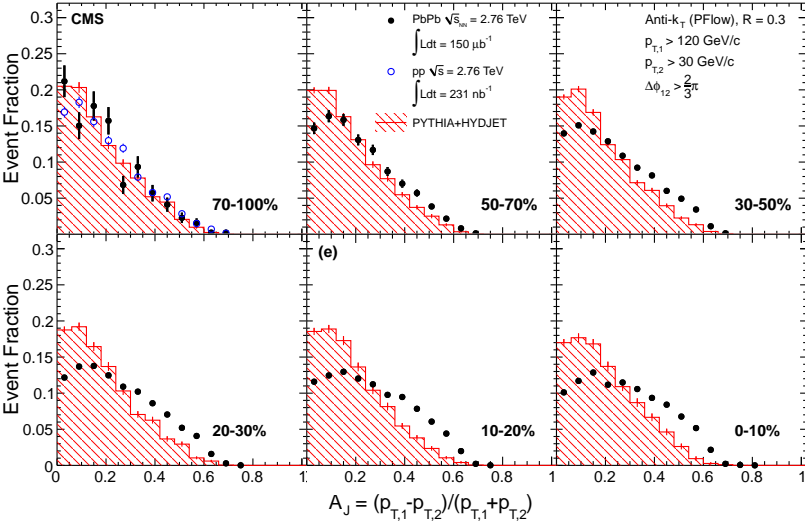$$z = \frac{\mathbf{p}_{jet} \cdot \mathbf{p}_{track}}{\mathbf{p}_{jet}^2}$$

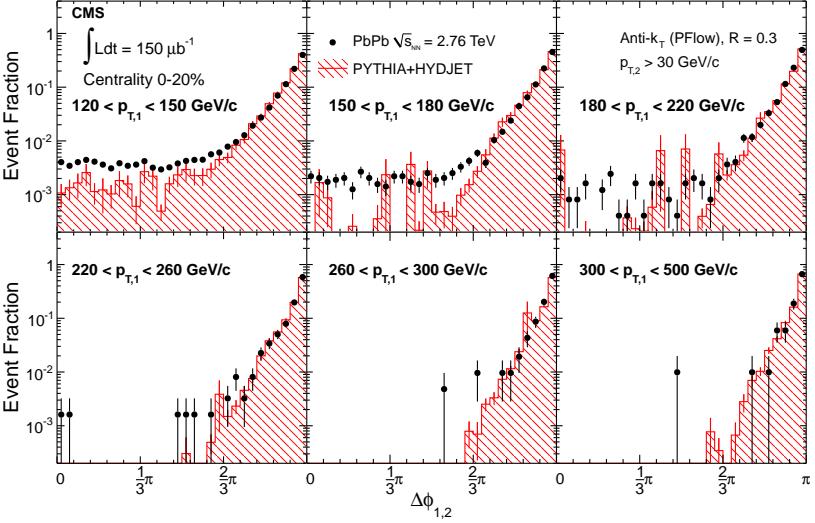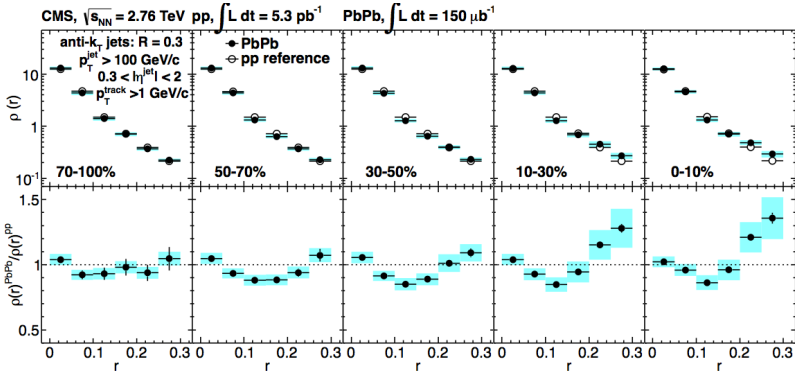# Jets in A+A: differential cross section

Jets in A+A: azimuthal variation

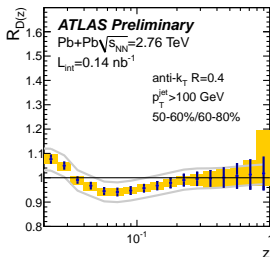# Jips in A+A: di-jet asymmetry

Jets in A+A: azimuthal Decorrelation

Jets in A+A: jet shapes

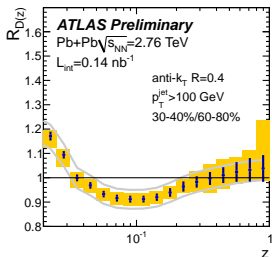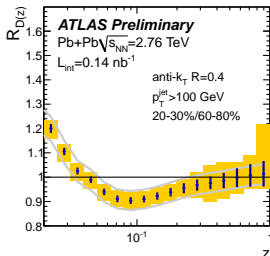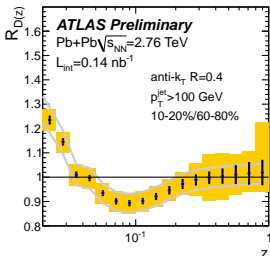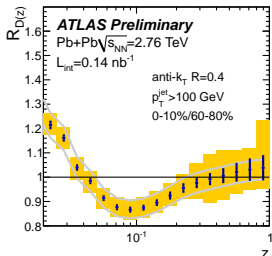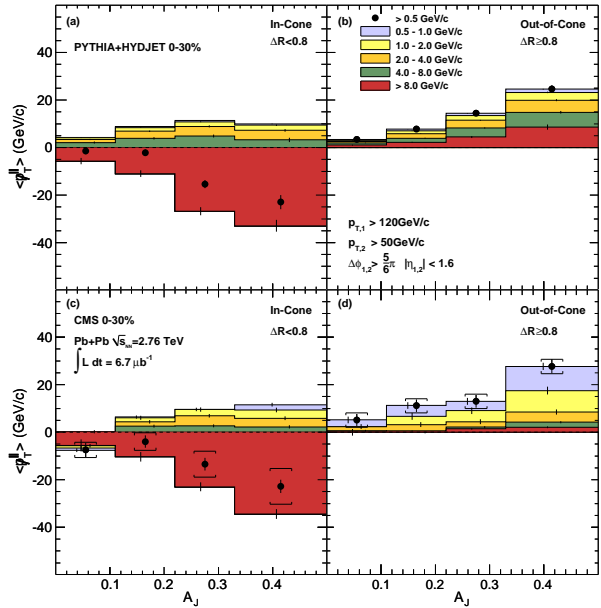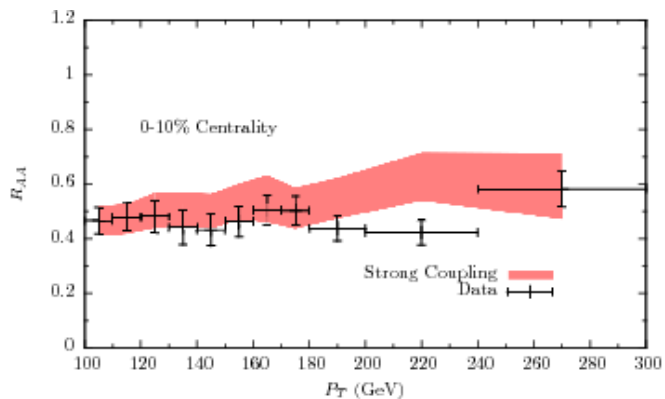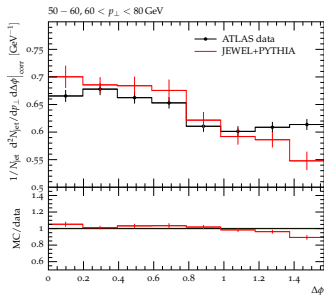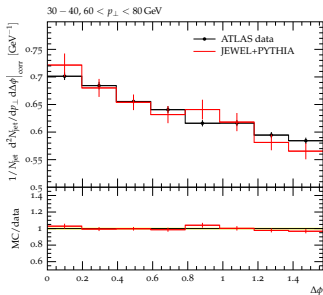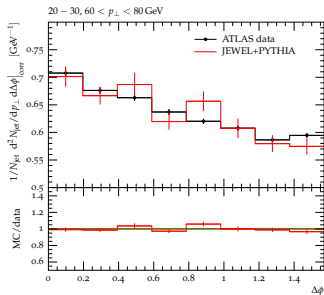# Jets in A+A: fragmentation function
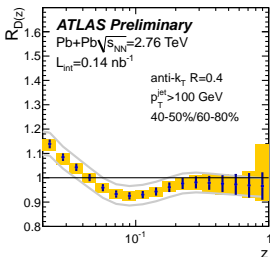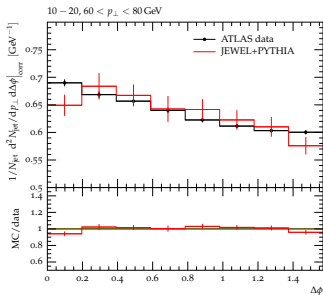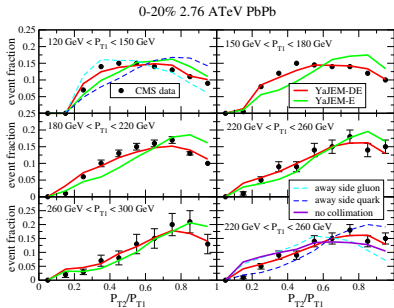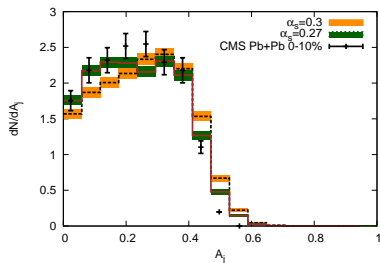
Jets in A+A: energy balance
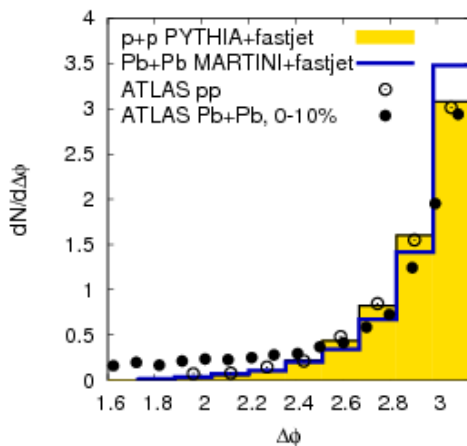
Theoretical results: jet suppression

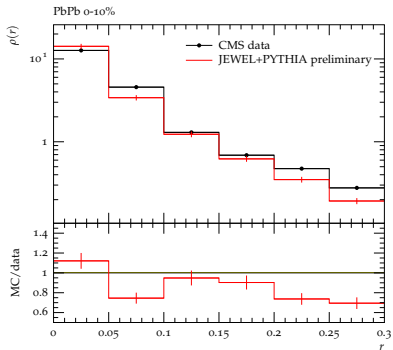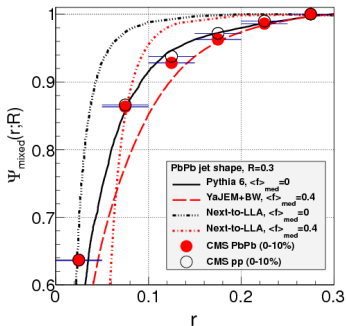# Theoretical results: angular variation

Theoretical results: di-jet asymmetry

Theoretical results: azimuthal decorrelation

Theoretical results: jet shapes

Theoretical results: fragmentation function