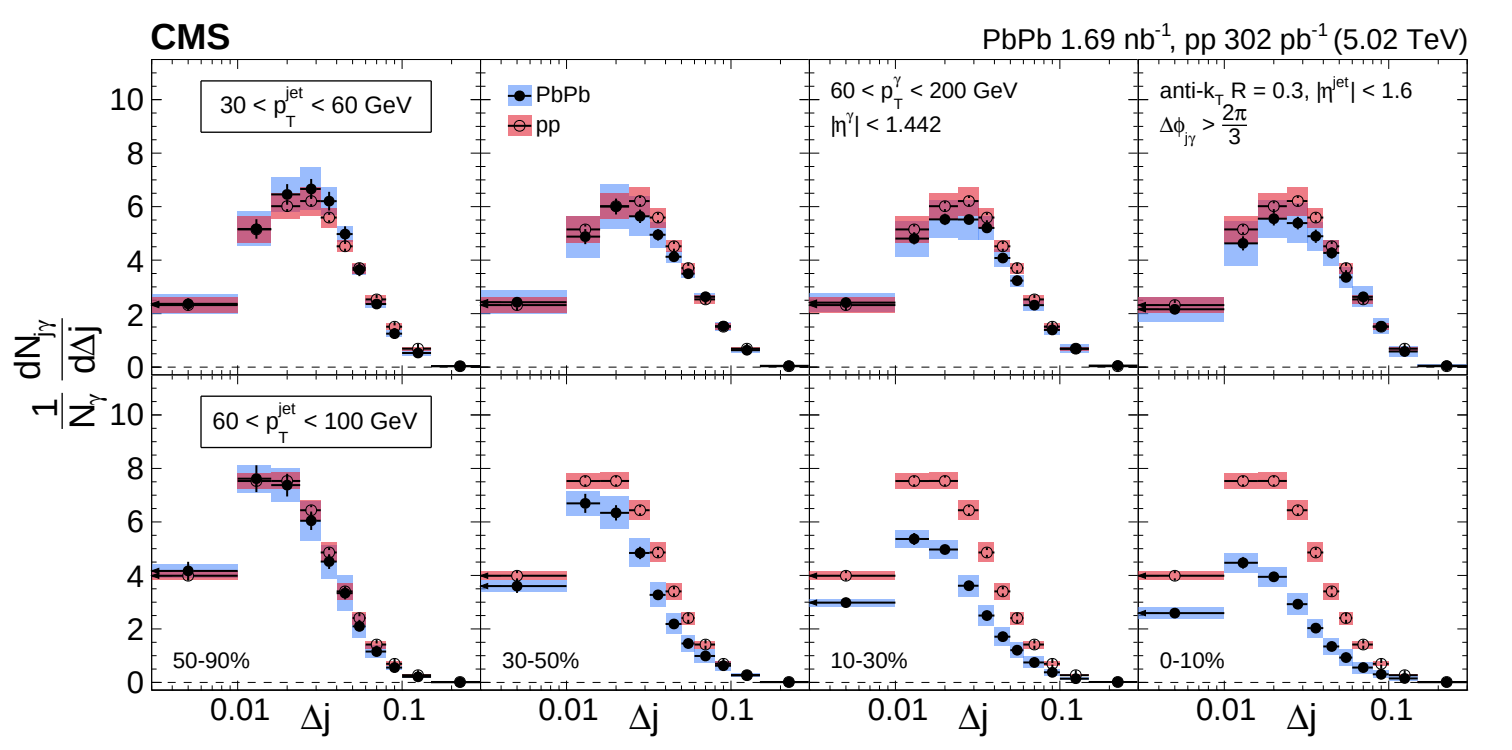
CMS
PbPb 1.69 nb^{-1}, pp 302 pb^{-1} (5.02 TeV)
$30 < p_T^{jet} < 60$ GeV
PbPb
pp
$60 < p_T^{\gamma} < 200$ GeV
$|\eta^{\gamma}| < 1.442$
anti-k_T R = 0.3, $|\eta^{jet}| < 1.6$
$\Delta\phi_{j\gamma} > \frac{2\pi}{3}$
$60 < p_T^{jet} < 100$ GeV
50-90%
30-50%
10-30%
0-10%
$\frac{1}{N_\gamma}\frac{dN_{j\gamma}}{d\Delta j}$
Δj
0.01
0.1
0
2
4
6
8
10