$1 < p_{\mathrm{T,assoc}} < p_{\mathrm{T,trig}} < 2\ \mathrm{GeV}/c$

$2 < p_{\mathrm{T,trig}} < 3\ \mathrm{GeV}/c,\ 1 < p_{\mathrm{T,assoc}} < 2\ \mathrm{GeV}/c$

$2 < p_{\mathrm{T,assoc}} < p_{\mathrm{T,trig}} < 3\ \mathrm{GeV}/c$

$3 < p_{\mathrm{T,trig}} < 4\ \mathrm{GeV}/c,\ 1 < p_{\mathrm{T,assoc}} < 2\ \mathrm{GeV}/c$

$3 < p_{\mathrm{T,trig}} < 4\ \mathrm{GeV}/c,\ 2 < p_{\mathrm{T,assoc}} < 3\ \mathrm{GeV}/c$

$3 < p_{\mathrm{T,assoc}} < p_{\mathrm{T,trig}} < 4\ \mathrm{GeV}/c$

ALICE
pp $\sqrt{s}$ = 13 TeV
$|\Delta\varphi| < 1.3$

$4 < p_{\mathrm{T,trig}} < 8\ \mathrm{GeV}/c,\ 1 < p_{\mathrm{T,assoc}} < 2\ \mathrm{GeV}/c$

$4 < p_{\mathrm{T,trig}} < 8\ \mathrm{GeV}/c,\ 2 < p_{\mathrm{T,assoc}} < 3\ \mathrm{GeV}/c$

$4 < p_{\mathrm{T,trig}} < 8\ \mathrm{GeV}/c,\ 3 < p_{\mathrm{T,assoc}} < 4\ \mathrm{GeV}/c$

$4 < p_{\mathrm{T,assoc}} < p_{\mathrm{T,trig}} < 8\ \mathrm{GeV}/c$

$\sigma_{\Delta\eta}$

0.5
0.4
0.3
0.2
0.1

0
15
30
45
60
75

Midrapidity Multiplicity Estimator

Forward Multiplicity Estimator

$\langle N_{\mathrm{ch}} \rangle$ ($|\eta| < 1.0$, $p_{\mathrm{T}} > 0.2\ \mathrm{GeV}/c$)

ALI-PUB-607306