LHCb $\sqrt{s_{NN}} = 5$ **TeV** $1.0 < p_T < 2.0$ GeV/c

Activity bin I · Activity bin II · Activity bin III · Activity bin IV · Activity bin V

$Y(\Delta\phi) - C_{ZYAM}$

$C_{ZYAM} = 1.21$ (p+Pb)
$C_{ZYAM} = 1.04$ (Pb+p)

$C_{ZYAM} = 1.32$ (p+Pb)
$C_{ZYAM} = 1.16$ (Pb+p)

$C_{ZYAM} = 1.42$ (p+Pb)
$C_{ZYAM} = 1.27$ (Pb+p)

$C_{ZYAM} = 1.51$ (p+Pb)
$C_{ZYAM} = 1.38$ (Pb+p)

$C_{ZYAM} = 1.64$ (p+Pb)
$C_{ZYAM} = 1.54$ (Pb+p)

● p+Pb data
○ Pb+p data

$\Delta\phi$