

$C_4/C_2$  difference (Method 2)

$\odot$   $[C_4/C_2]_{0-5\%}^{\text{Data}} - [C_4/C_2]_{0-5\%}^{\text{UrQMD}}$

0.5

0

-0.5

80

200

400

Baryon Chemical Potential  $\mu_B$  (MeV)

