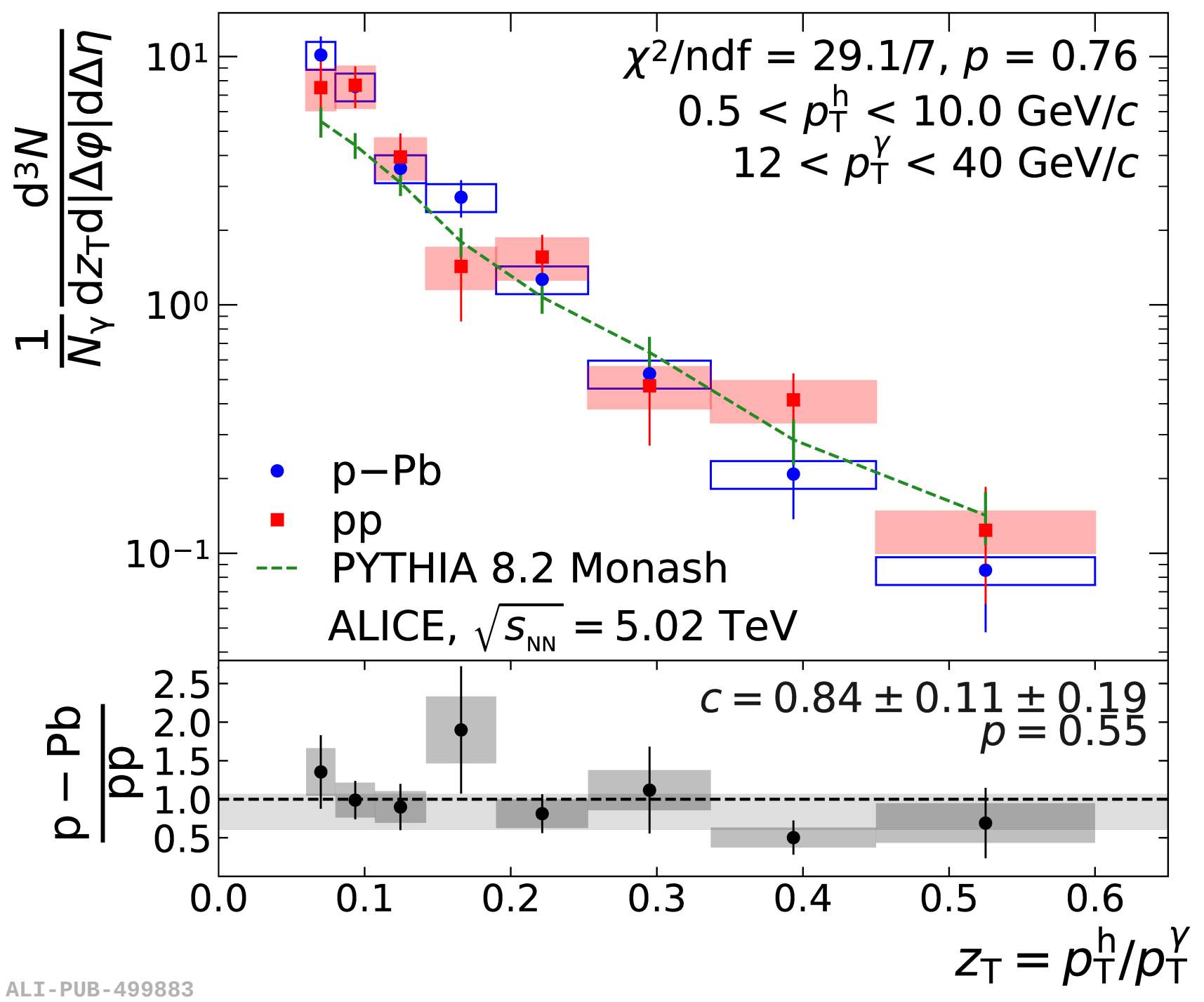
$\frac{1}{N_\gamma}\frac{d^3N}{dz_T d|\Delta\varphi| d\Delta\eta}$
$\chi^2/\mathrm{ndf} = 29.1/7,\ p = 0.76$
$0.5 < p_T^h < 10.0$ GeV/c
$12 < p_T^\gamma < 40$ GeV/c
p−Pb
pp
PYTHIA 8.2 Monash
ALICE, $\sqrt{s_{NN}} = 5.02$ TeV
$\frac{\mathrm{p-Pb}}{\mathrm{pp}}$
$c = 0.84 \pm 0.11 \pm 0.19$
$p = 0.55$
$z_T = p_T^h/p_T^\gamma$
ALI-PUB-499883