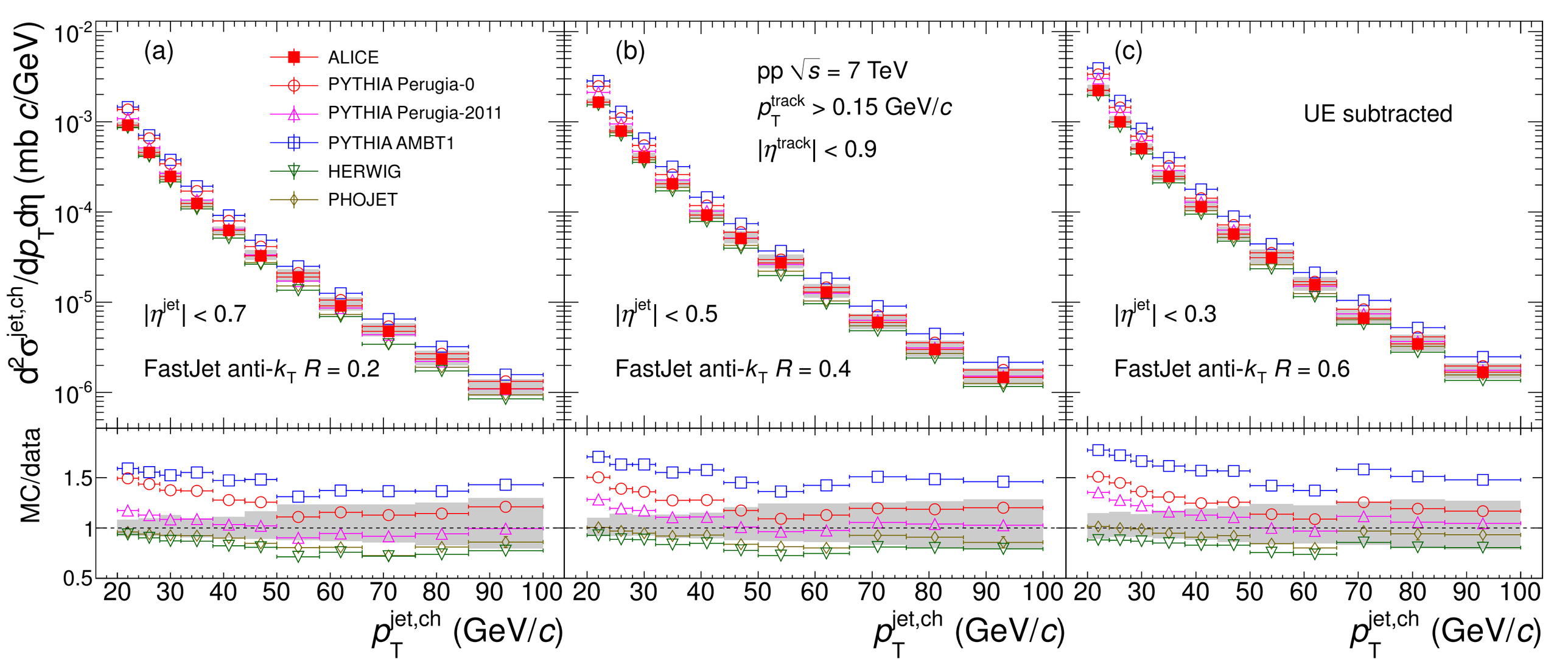

(a)
(b)
(c)
ALICE
PYTHIA Perugia-0
PYTHIA Perugia-2011
PYTHIA AMBT1
HERWIG
PHOJET
pp $\sqrt{s}$ = 7 TeV
p_T^{track} > 0.15 GeV/c
$|\eta^{track}|$ < 0.9
UE subtracted
$|\eta^{jet}|$ < 0.7
$|\eta^{jet}|$ < 0.5
$|\eta^{jet}|$ < 0.3
FastJet anti-k_T R = 0.2
FastJet anti-k_T R = 0.4
FastJet anti-k_T R = 0.6
$d^2\sigma^{jet,ch}/dp_T d\eta$ (mb c/GeV)
MC/data
$p_T^{jet,ch}$ (GeV/c)