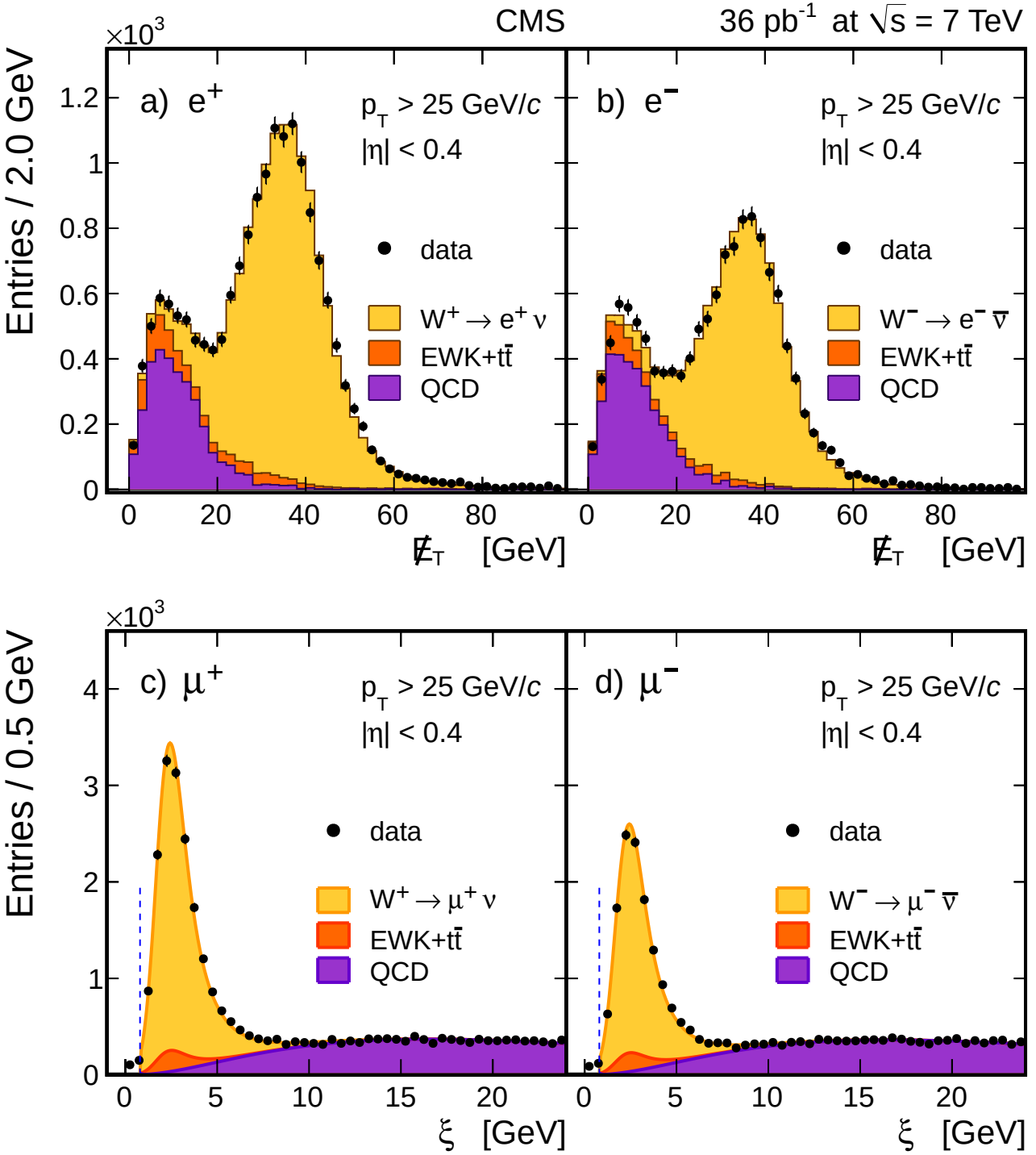
CMS
36 pb^{-1} at $\sqrt{s}$ = 7 TeV
a) e^+
b) e^-
p_T > 25 GeV/c
$|\eta|$ < 0.4
data
$W^+ \to e^+ \nu$
$W^- \to e^- \bar{\nu}$
EWK+$t\bar{t}$
QCD
Entries / 2.0 GeV
$\times 10^3$
$\not{E}_T$ [GeV]
c) μ^+
d) μ^-
$W^+ \to \mu^+ \nu$
$W^- \to \mu^- \bar{\nu}$
Entries / 0.5 GeV
ξ [GeV]