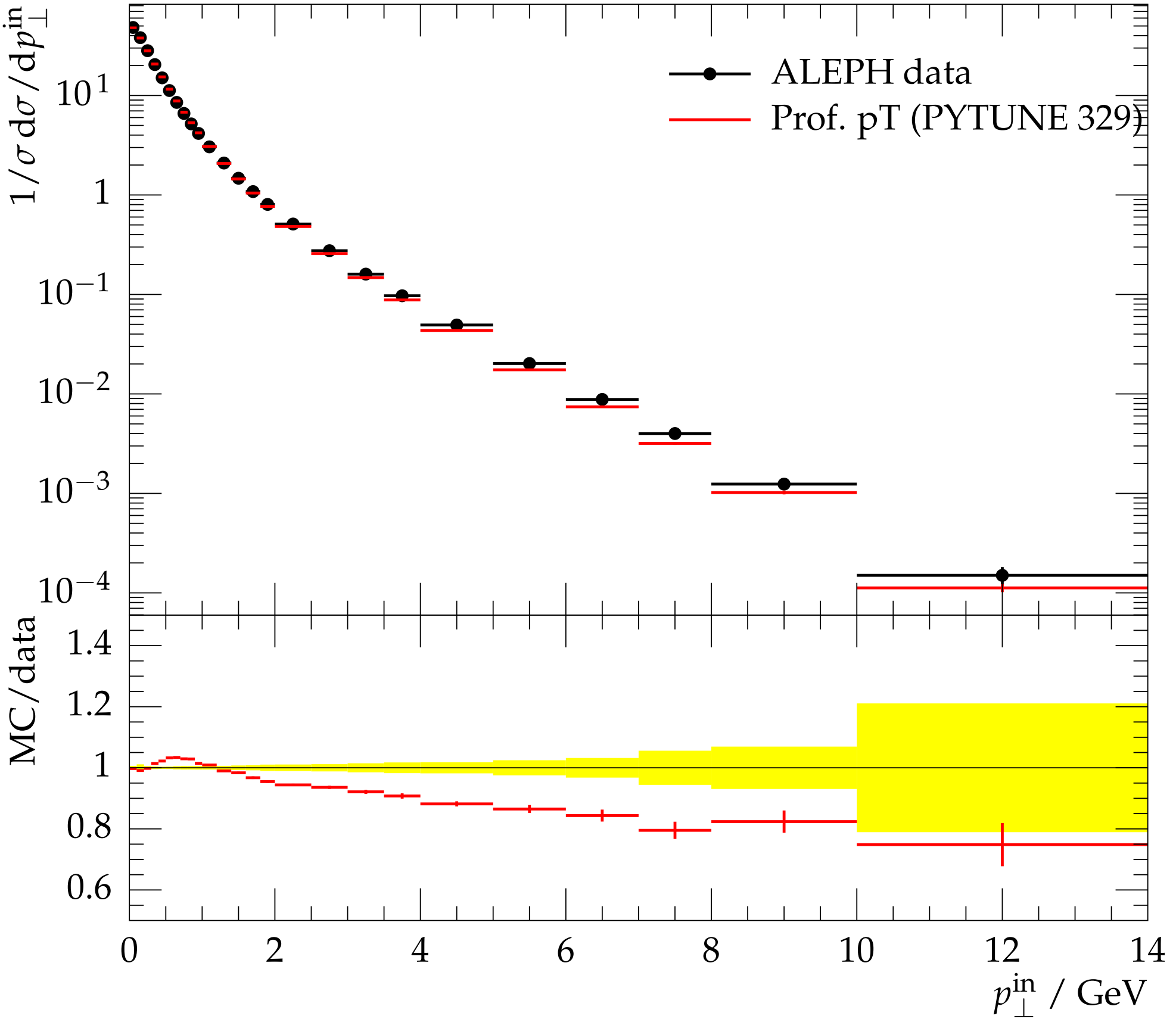
In-plane p_T in GeV w.r.t. sphericity axes (charged)
ALEPH data
Prof. pT (PYTUNE 329)
$1/\sigma\,\mathrm{d}\sigma/\mathrm{d}p_\perp^{\mathrm{in}}$
10^1
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
MC/data
1.4
1.2
1
0.8
0.6
0
2
4
6
8
10
12
14
$p_\perp^{\mathrm{in}}$ / GeV