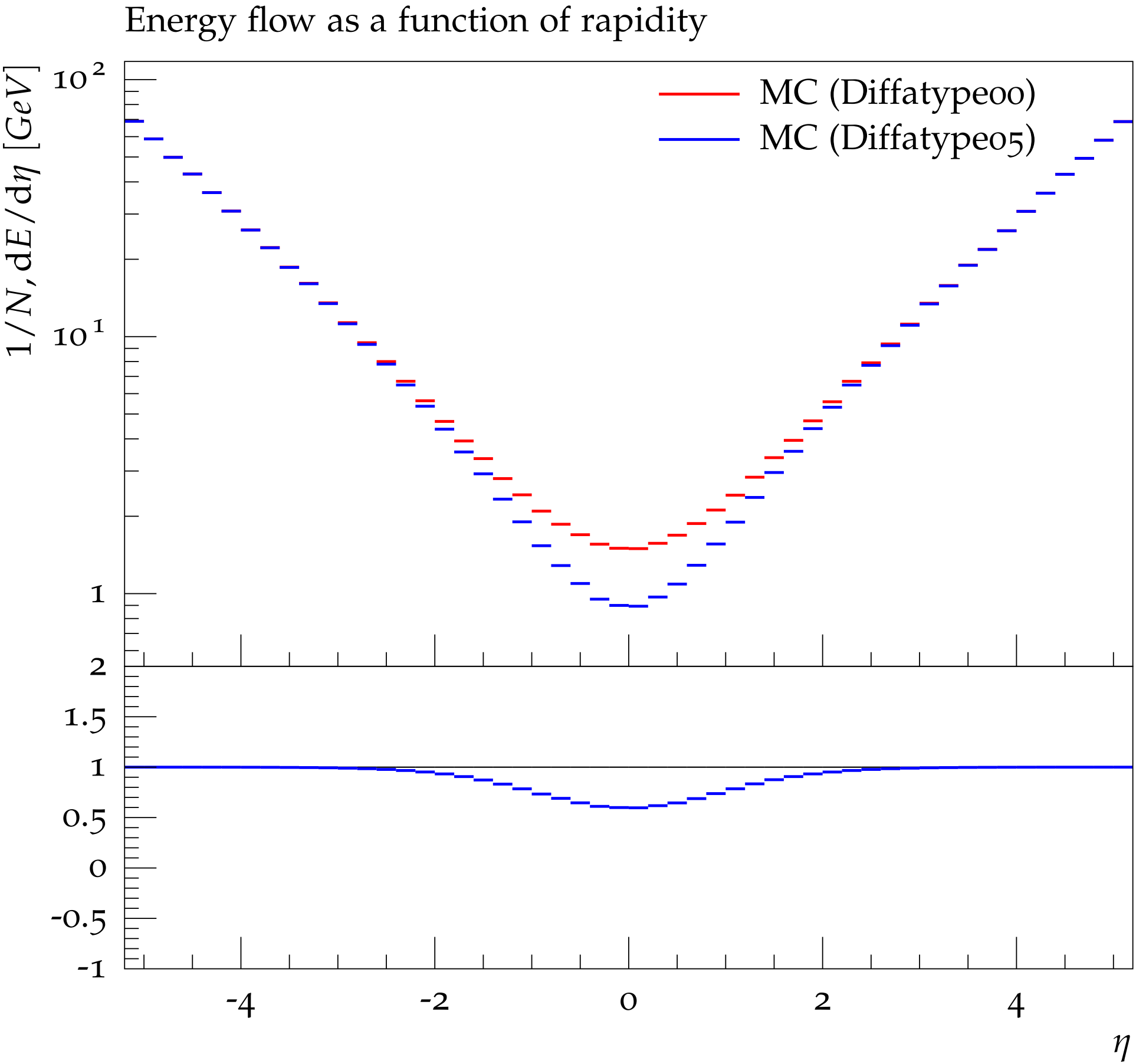
Energy flow as a function of rapidity
MC (Diffatypeoo)
MC (Diffatypeo5)
$1/N, dE/d\eta$ [GeV]
$10^2$
$10^1$
1
2
1.5
1
0.5
0
-0.5
-1
-4
-2
0
2
4
$\eta$