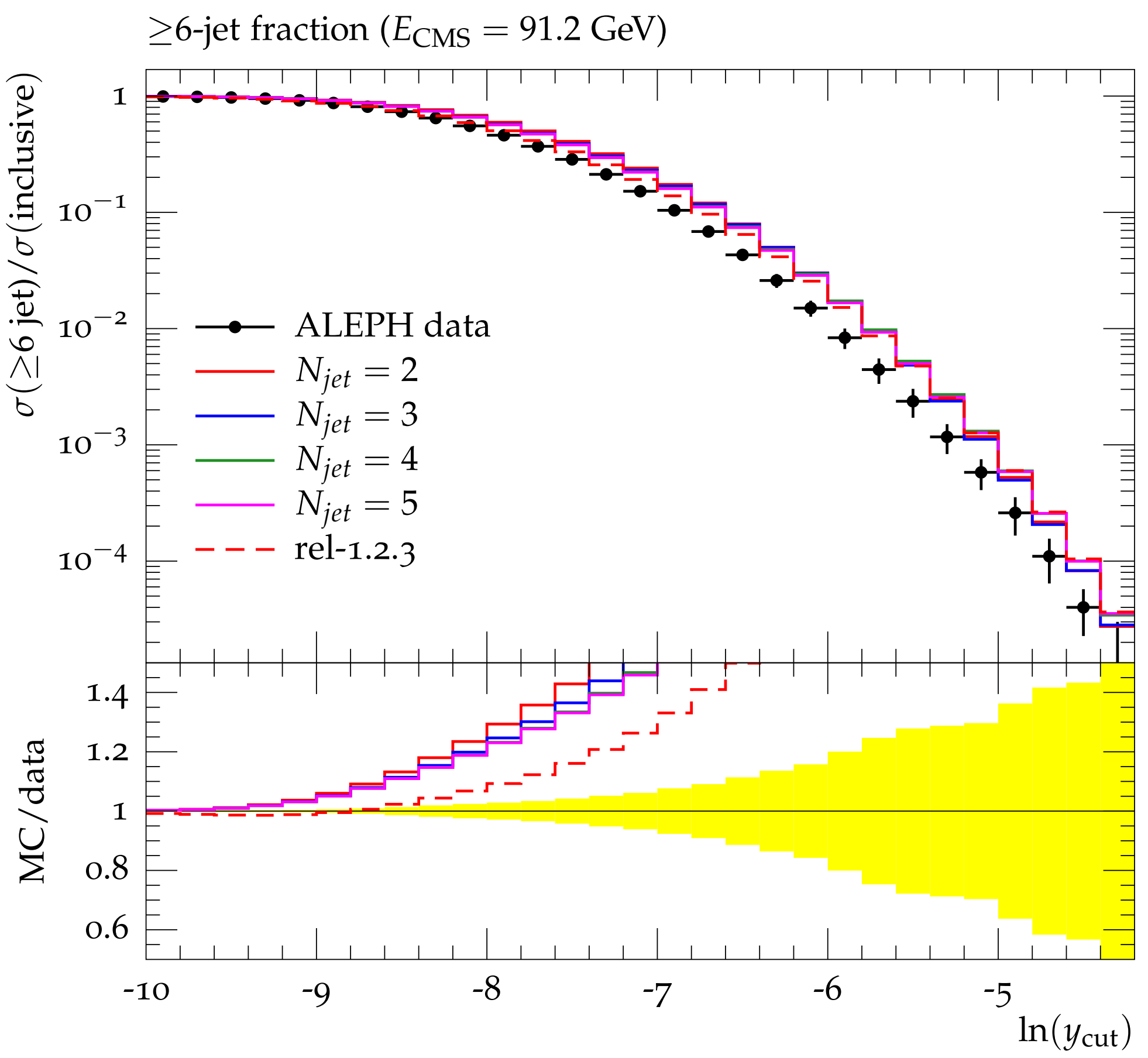
≥6-jet fraction (E_{CMS} = 91.2 GeV)
$\sigma(\geq 6\,\text{jet})/\sigma(\text{inclusive})$
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
ALEPH data
$N_{jet} = 2$
$N_{jet} = 3$
$N_{jet} = 4$
$N_{jet} = 5$
rel-1.2.3
MC/data
1.4
1.2
1
0.8
0.6
-10
-9
-8
-7
-6
-5
$\ln(y_{cut})$