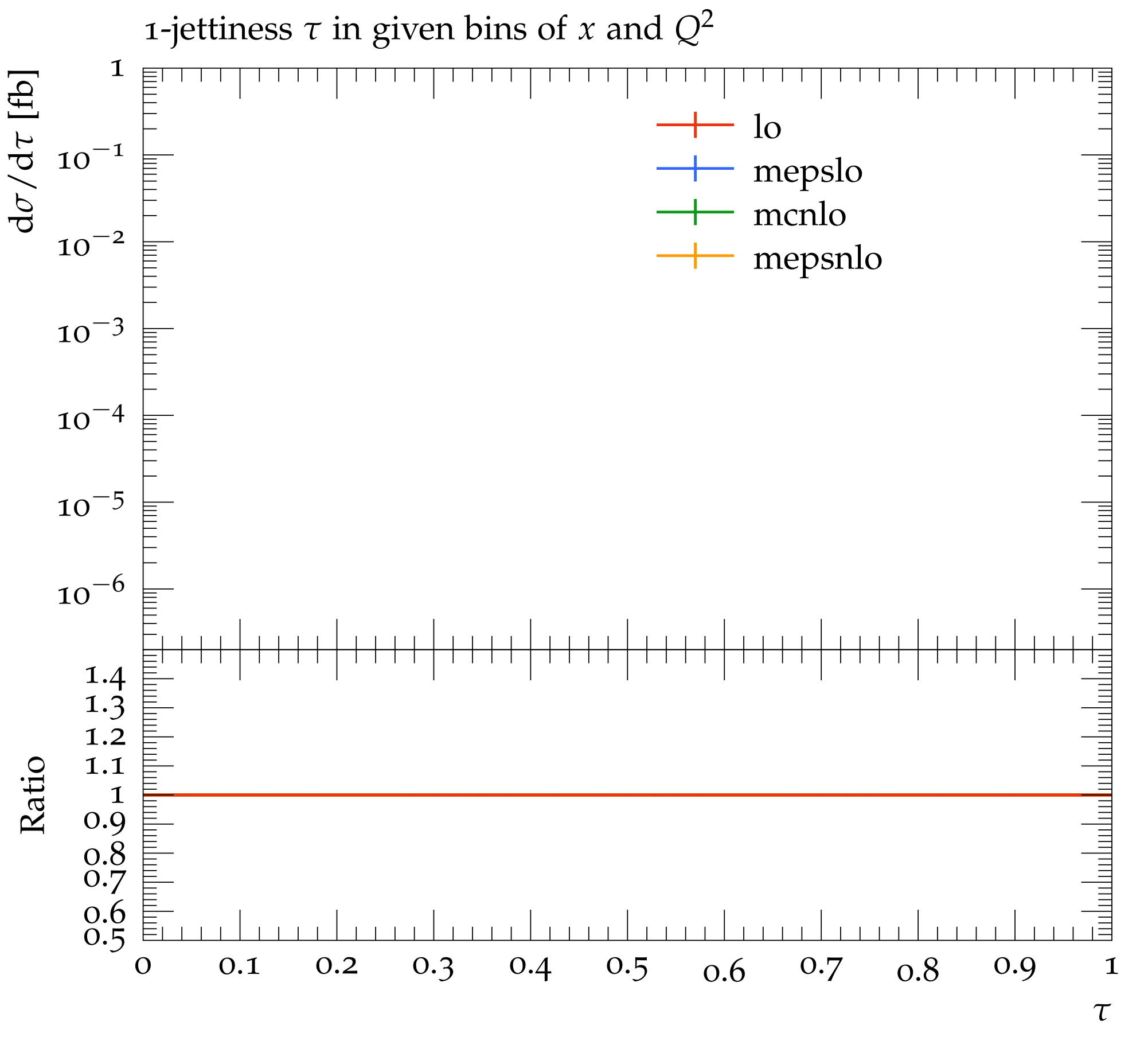
1-jettiness τ in given bins of x and Q^2
$d\sigma/d\tau$ [fb]
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
lo
mepslo
mcnlo
mepsnlo
Ratio
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
τ