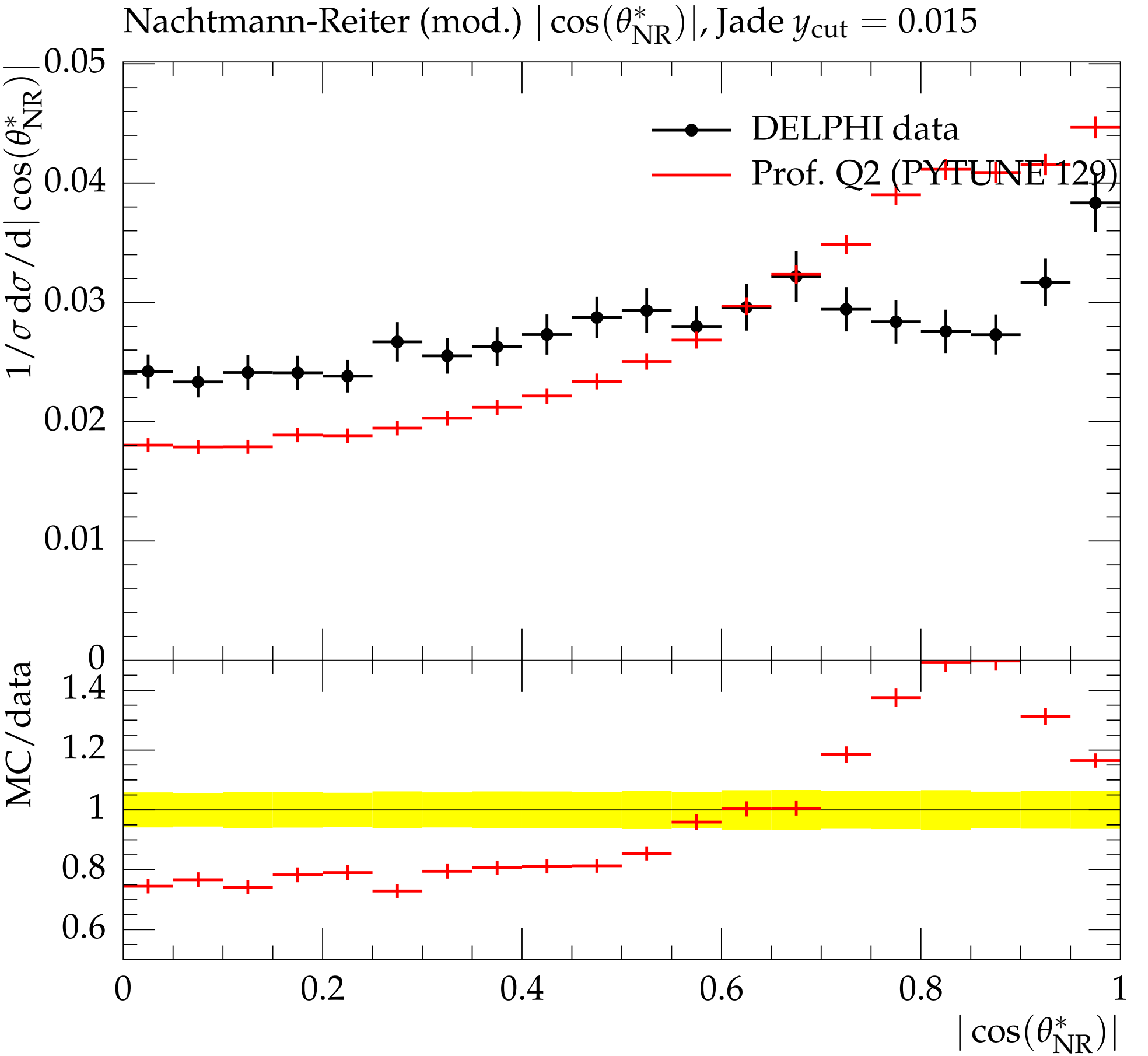
Nachtmann-Reiter (mod.) $|\cos(\theta^*_{NR})|$, Jade $y_{cut} = 0.015$
DELPHI data
Prof. Q2 (PYTUNE 129)
$1/\sigma\, d\sigma/d|\cos(\theta^*_{NR})|$
MC/data
$|\cos(\theta^*_{NR})|$
0.05
0.04
0.03
0.02
0.01
0
1.4
1.2
1
0.8
0.6
0
0.2
0.4
0.6
0.8
1