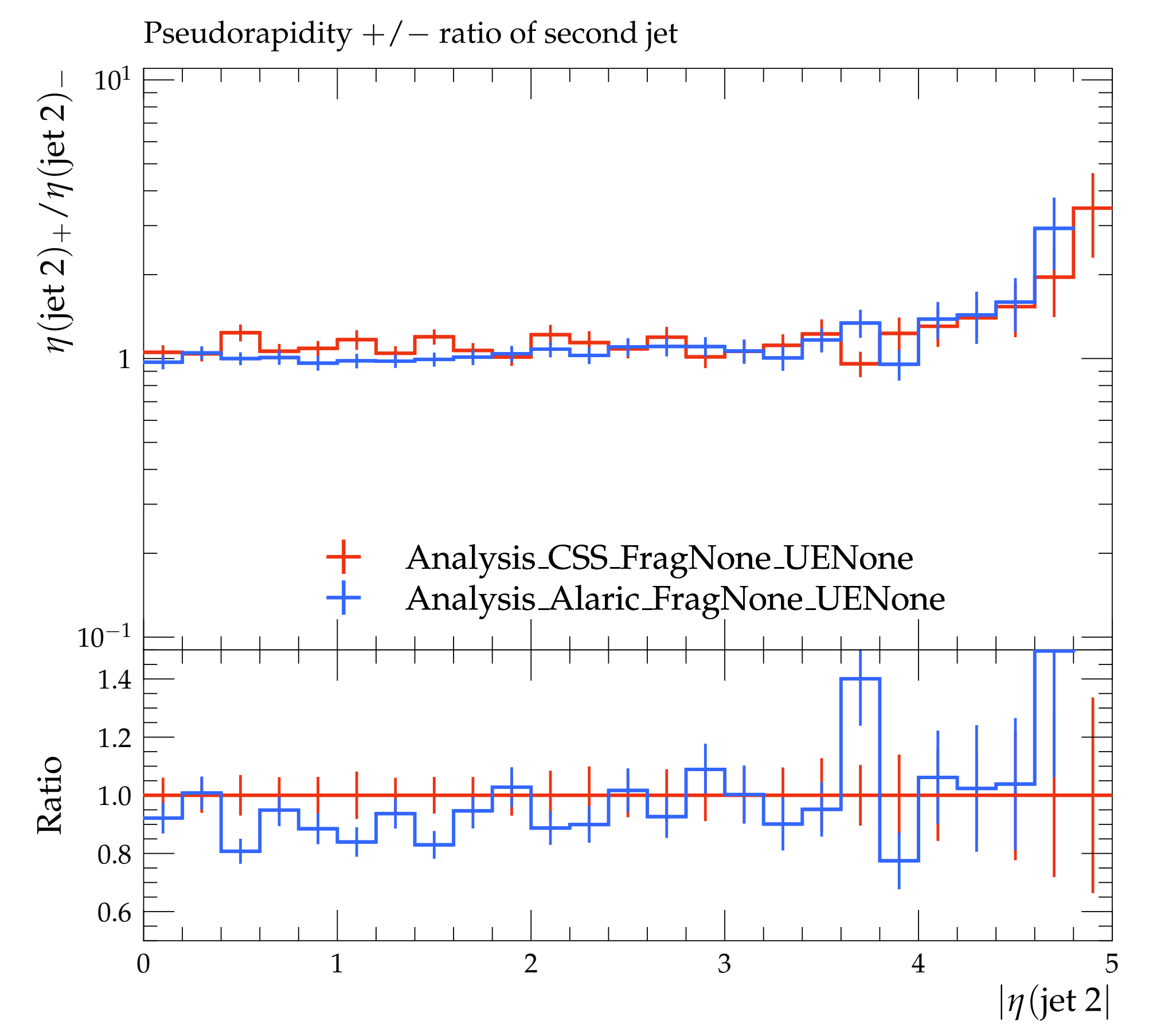
Pseudorapidity +/− ratio of second jet
$\eta(\text{jet 2})_+ / \eta(\text{jet 2})_-$
10^1
1
10^{-1}
Analysis_CSS_FragNone_UENone
Analysis_Alaric_FragNone_UENone
Ratio
1.4
1.2
1.0
0.8
0.6
0
1
2
3
4
5
$|\eta(\text{jet 2}|$