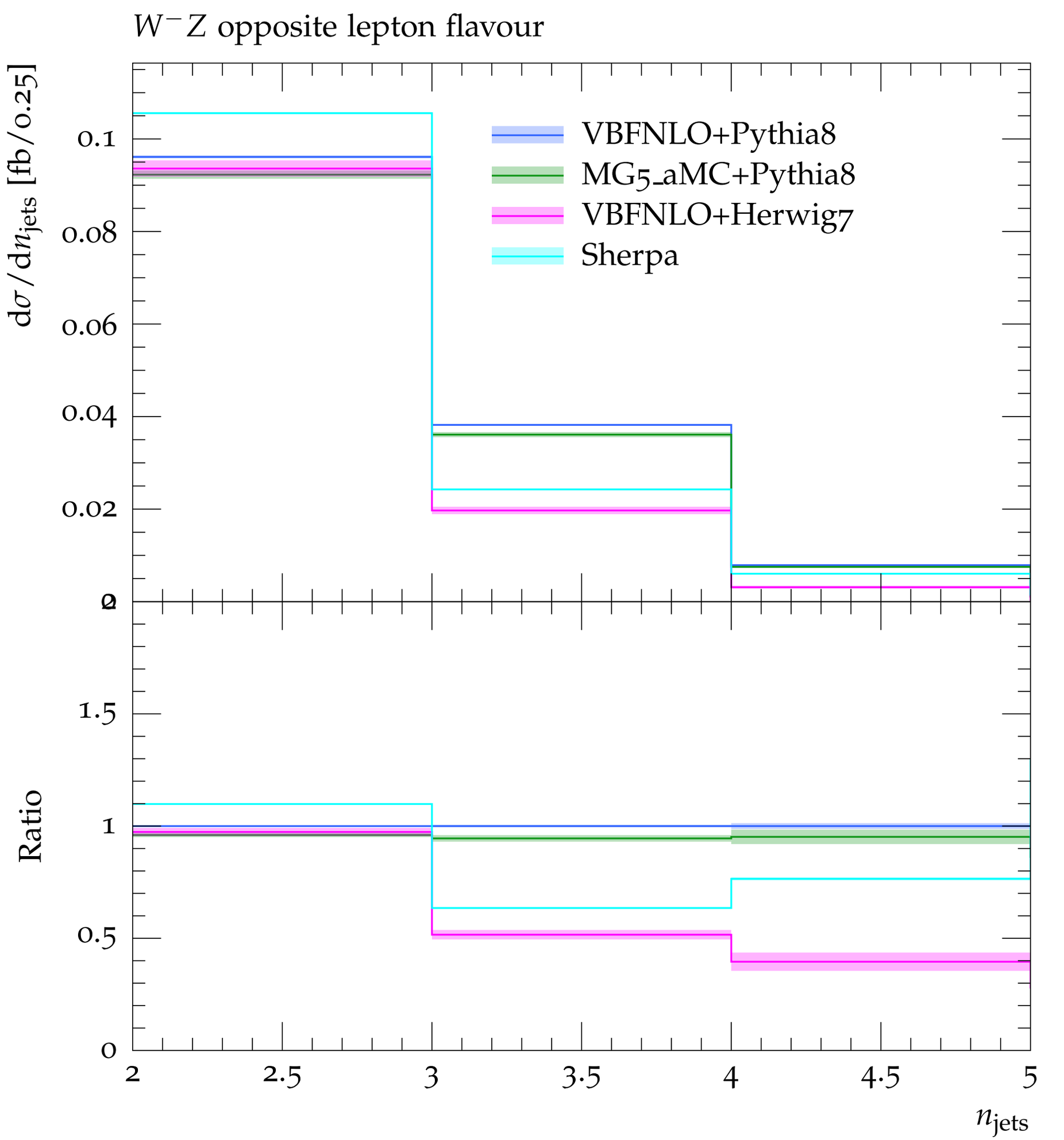
W^-Z opposite lepton flavour
$d\sigma/dn_{jets}$ [fb/0.25]
0.1
0.08
0.06
0.04
0.02
0
VBFNLO+Pythia8
MG5_aMC+Pythia8
VBFNLO+Herwig7
Sherpa
Ratio
1.5
1
0.5
0
2
2.5
3
3.5
4
4.5
5
n_{jets}