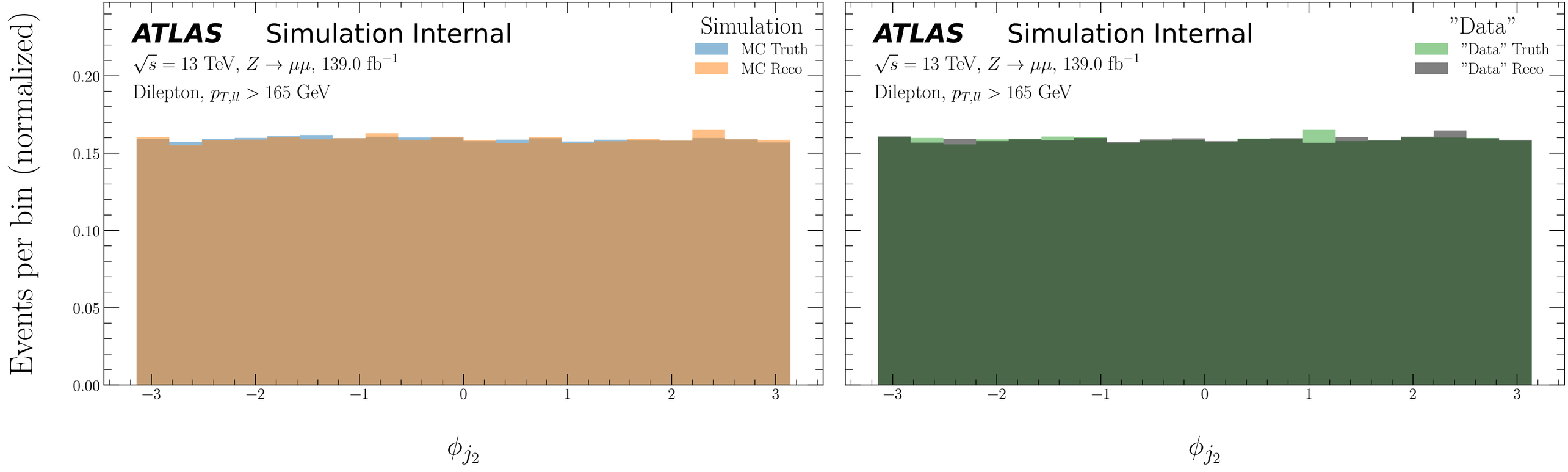
ATLAS Simulation Internal
$\sqrt{s} = 13$ TeV, $Z \to \mu\mu$, 139.0 fb^{-1}
Dilepton, $p_{T,ll} > 165$ GeV
Simulation
MC Truth
MC Reco
Events per bin (normalized)
0.00
0.05
0.10
0.15
0.20
−3
−2
−1
0
1
2
3
ϕ_{j_2}
ATLAS Simulation Internal
$\sqrt{s} = 13$ TeV, $Z \to \mu\mu$, 139.0 fb^{-1}
Dilepton, $p_{T,ll} > 165$ GeV
"Data"
"Data" Truth
"Data" Reco
−3
−2
−1
0
1
2
3
ϕ_{j_2}