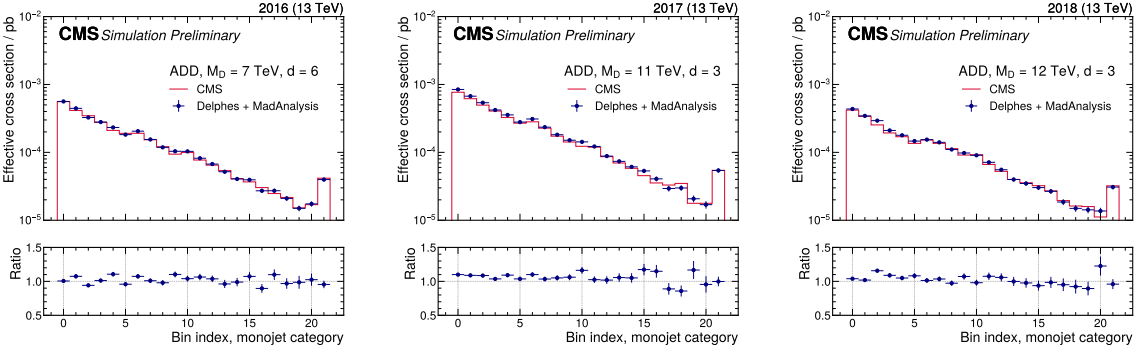
2016 (13 TeV)
CMS Simulation Preliminary
ADD, M_D = 7 TeV, d = 6
CMS
Delphes + MadAnalysis
Effective cross section / pb
Ratio
Bin index, monojet category
2017 (13 TeV)
CMS Simulation Preliminary
ADD, M_D = 11 TeV, d = 3
CMS
Delphes + MadAnalysis
Effective cross section / pb
Ratio
Bin index, monojet category
2018 (13 TeV)
CMS Simulation Preliminary
ADD, M_D = 12 TeV, d = 3
CMS
Delphes + MadAnalysis
Effective cross section / pb
Ratio
Bin index, monojet category