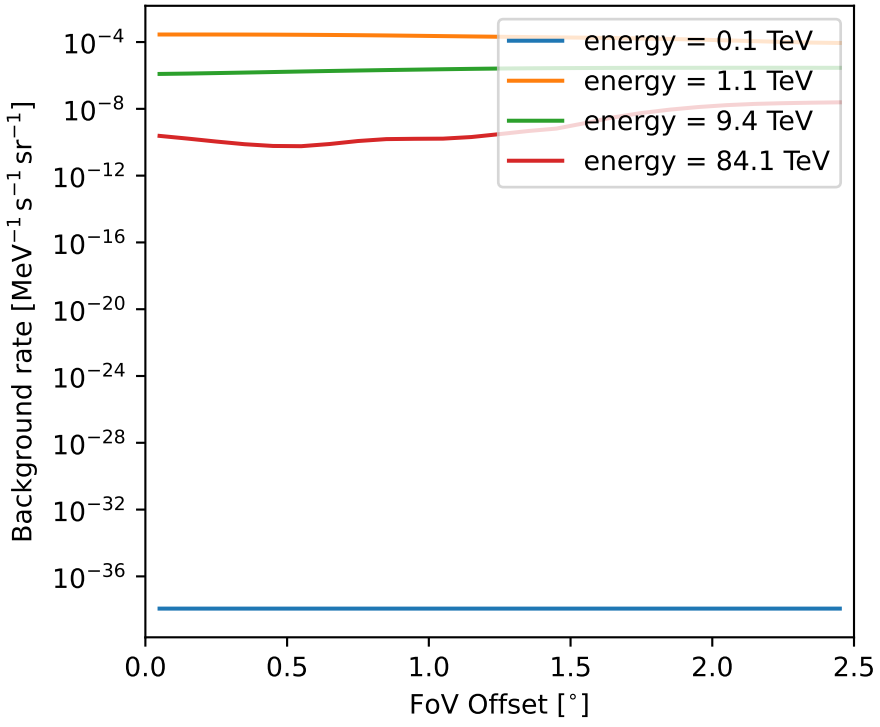
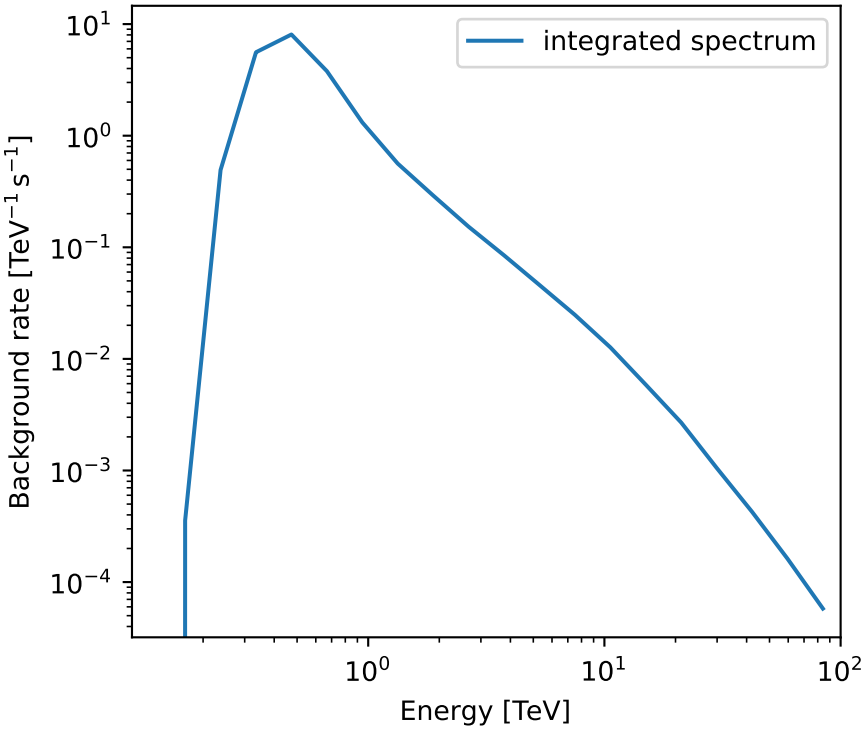
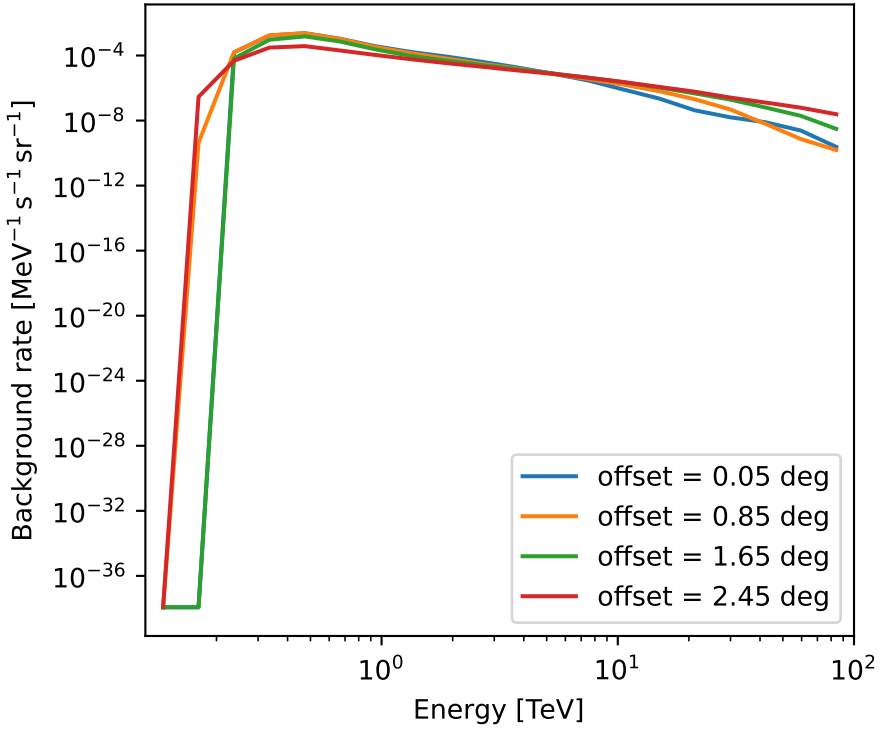
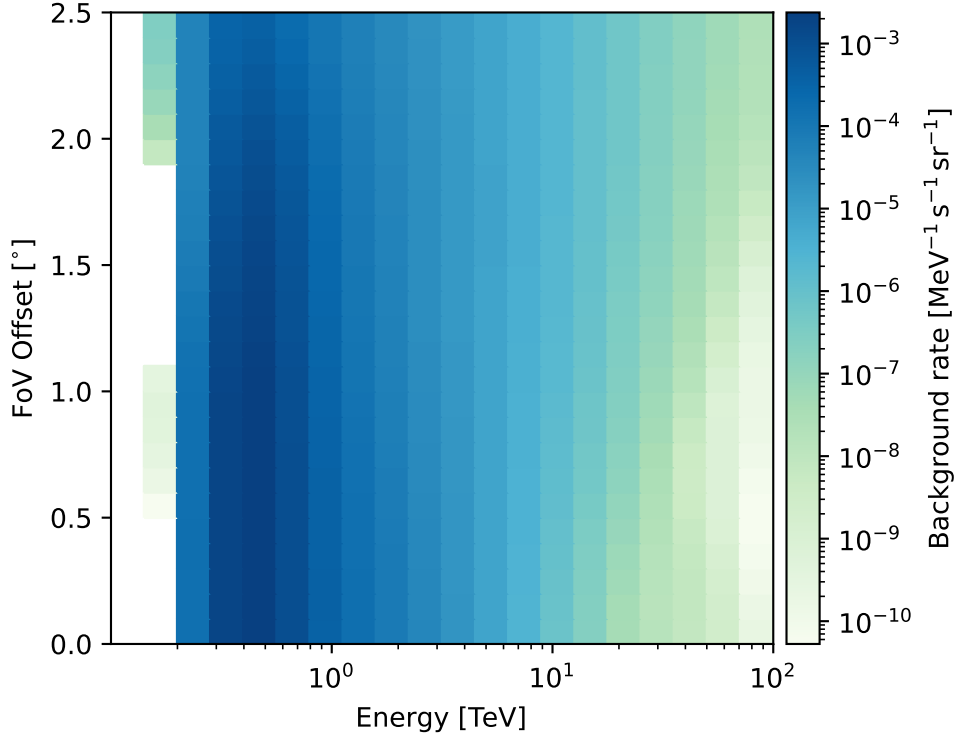

energy = 0.1 TeV
energy = 1.1 TeV
energy = 9.4 TeV
energy = 84.1 TeV
Background rate [MeV^{-1} s^{-1} sr^{-1}]
FoV Offset [°]


integrated spectrum
Background rate [TeV^{-1} s^{-1}]
Energy [TeV]


offset = 0.05 deg
offset = 0.85 deg
offset = 1.65 deg
offset = 2.45 deg
Background rate [MeV^{-1} s^{-1} sr^{-1}]
Energy [TeV]


FoV Offset [°]
Energy [TeV]
Background rate [MeV^{-1} s^{-1} sr^{-1}]