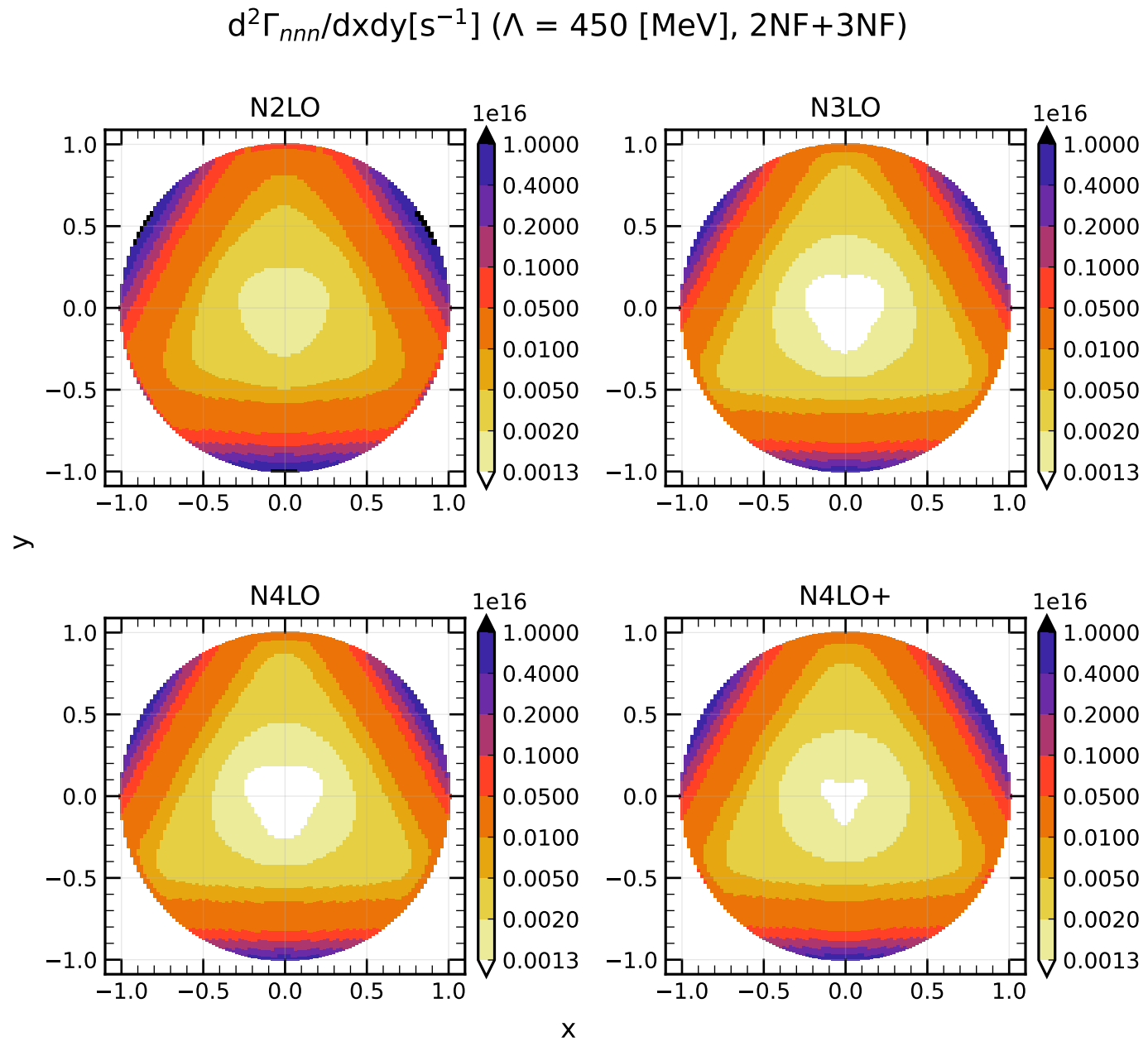
$d^2\Gamma_{nnn}/dxdy[s^{-1}]$ (Λ = 450 [MeV], 2NF+3NF)
N2LO
N3LO
N4LO
N4LO+
1e16
1.0000
0.4000
0.2000
0.1000
0.0500
0.0100
0.0050
0.0020
0.0013
1.0
0.5
0.0
−0.5
−1.0
x
y