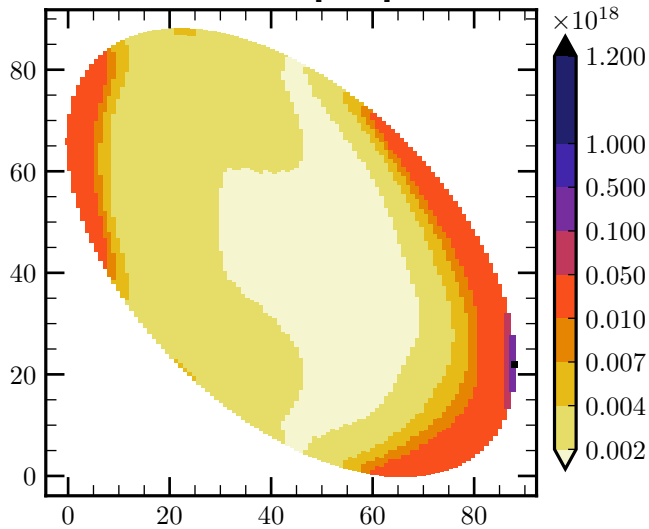
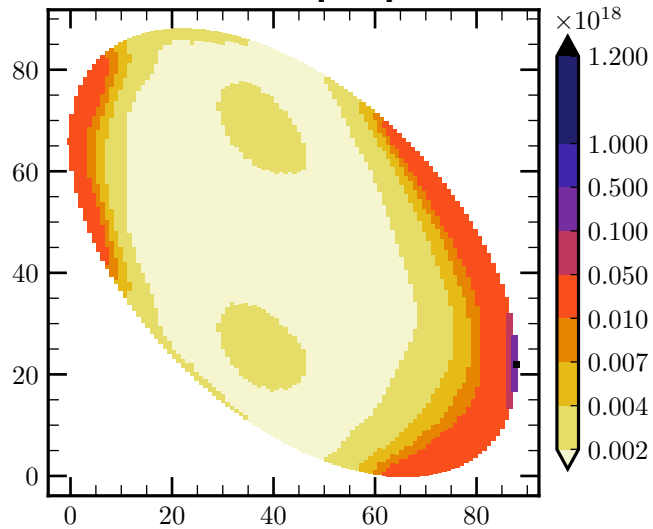


$$d^2\Gamma_{pnn}/dE_1dE_2[\text{fm}^2\text{s}^{-1}] \text{ (N4LO+, 2NF + 3NF, 1NC)}$$

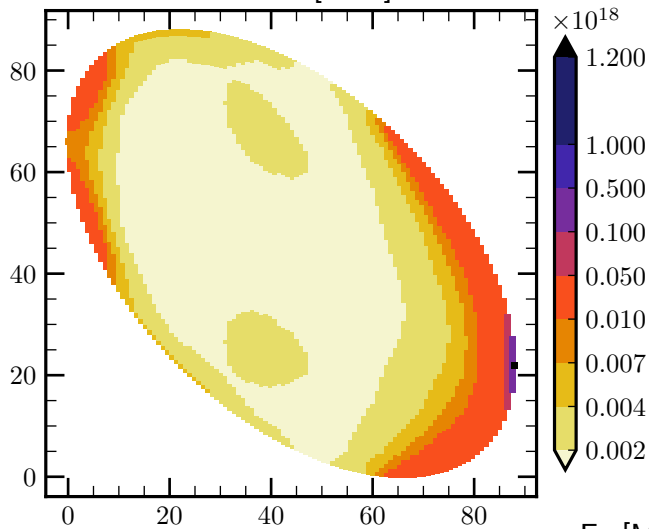
$\Lambda = 400$ [MeV]



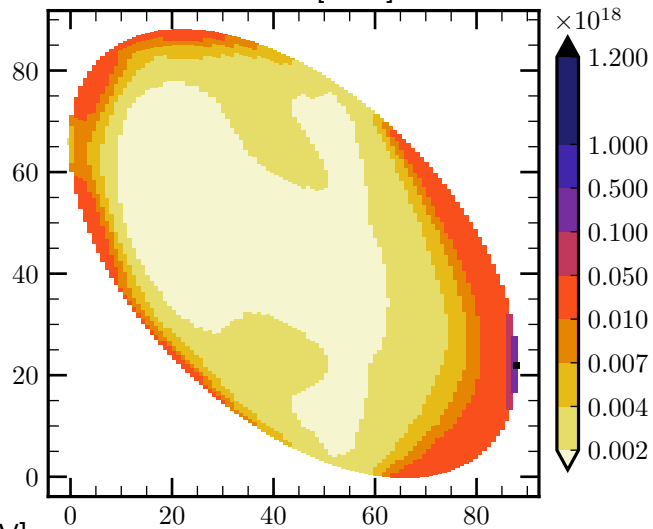
$\Lambda = 450$ [MeV]



$\Lambda = 500$ [MeV]



$\Lambda = 550$ [MeV]



E_1 [MeV]