$R_{NUCL\_MIXED\_NONREL\_U-D}(t=10, \tau; p=000; im, g=13)$, # cfg = 20, meas = 80

$R_{Proton U-D} = \frac{C_{3pt}(\tau, t)}{C_{2pt}(t)}$

τ/a

$\tau_{GF} = 0.0$
$\tau_{GF} = 0.1$
$\tau_{GF} = 0.3$
$\tau_{GF} = 0.6$