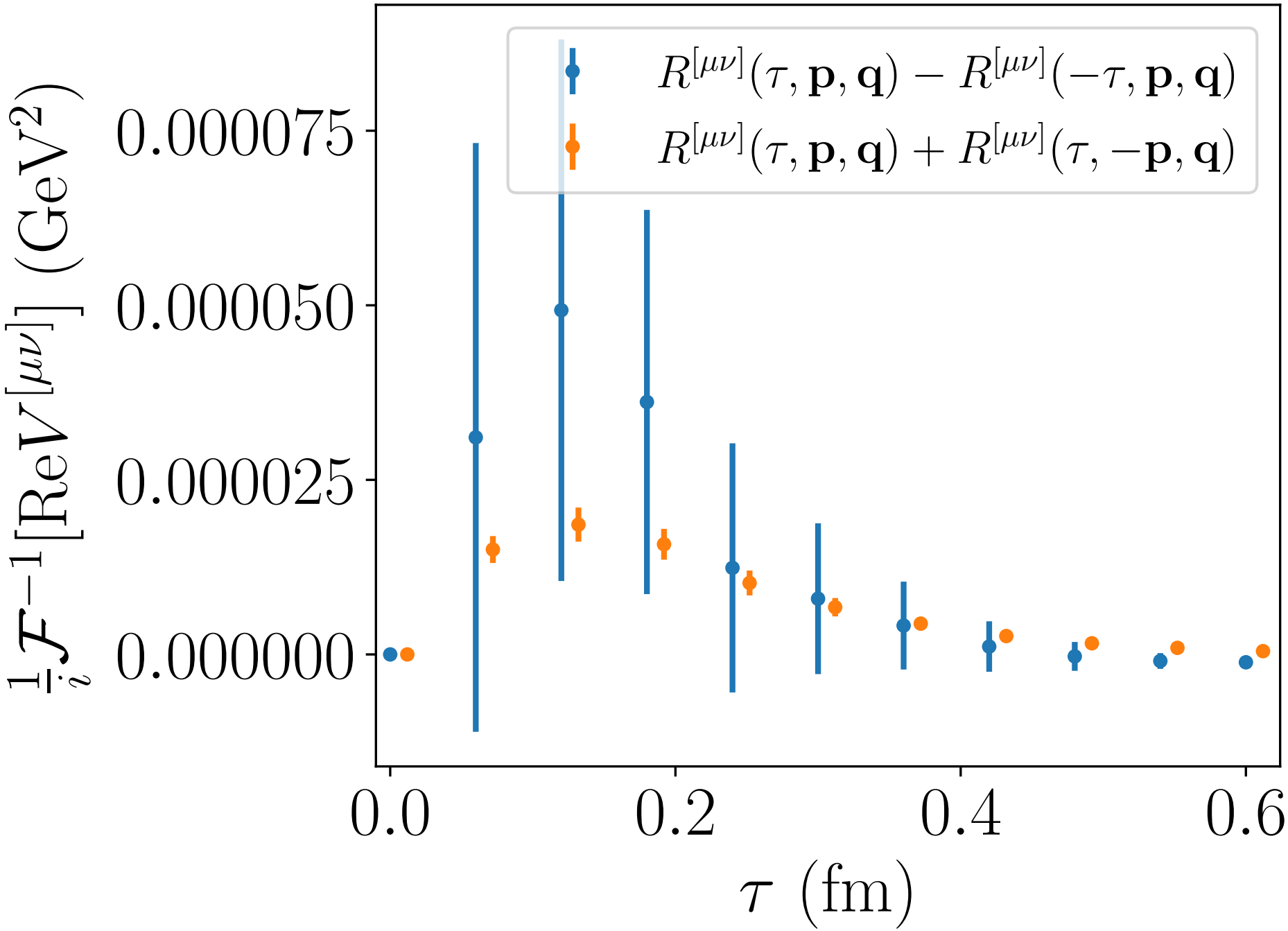
$R^{[\mu\nu]}(\tau, \mathbf{p}, \mathbf{q}) - R^{[\mu\nu]}(-\tau, \mathbf{p}, \mathbf{q})$
$R^{[\mu\nu]}(\tau, \mathbf{p}, \mathbf{q}) + R^{[\mu\nu]}(\tau, -\mathbf{p}, \mathbf{q})$
$\frac{1}{i}\mathcal{F}^{-1}[\mathrm{ReV}[\mu\nu]]$ (GeV^2)
0.000075
0.000050
0.000025
0.000000
0.0
0.2
0.4
0.6
τ (fm)