$$\frac{<QV_{p \neq 0}(re, g=8)>}{V_{p=0}}, \text{q=(-1,0,0)} \text{ \# cfg = 20, meas = 80}$$

Legend:
- $t_{GF} = 0.0$
- $t_{GF} = 0.1$
- $t_{GF} = 0.3$
- $t_{GF} = 0.6$

y-axis: $\frac{QV_{p \neq 0}^4}{V_{p \neq 0}}$

x-axis: t/a