1 4+8f, $\beta = 4.0$, 24^3, $m_\ell = 0.015, m_h = 0.080$

$N_{meas} = 2000$, Autocorrelation of 2 measurements (40 MDTU), $N = 1000$. $M_\pi = 0$, $F_\pi = 0$, $M_\rho = 0$, $M_{axial} = 0$, $M_{a_0} = 0$, $M_{nu+} = 0$.

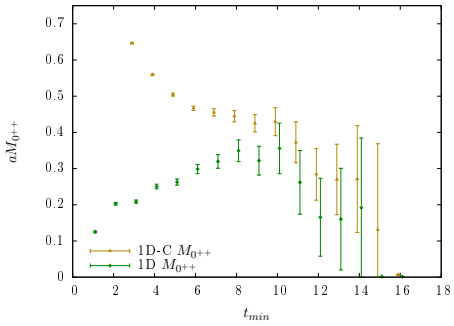

Figure 1. Masses from non-linear fits from t_{min} to the center of the correlator $N_t/2$.

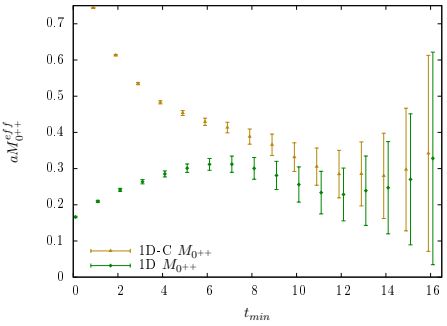

Figure 2. Kuti-style effective mass plots.

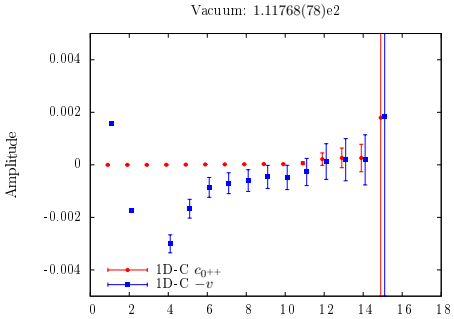

Figure 3. Amplitude and vacuum comparison (1D-C) from non-linear fits from t_{min} to the center of the correlator $N_t/2$.

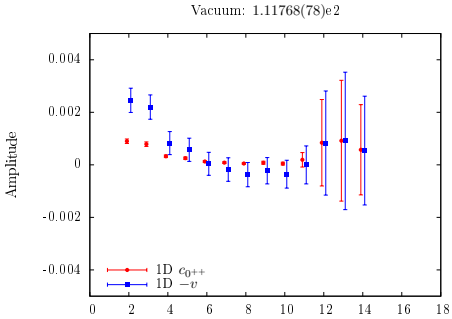

Figure 4. Amplitude and vacuum comparison (1D) from non-linear fits from t_{min} to the center of the correlator $N_t/2$.

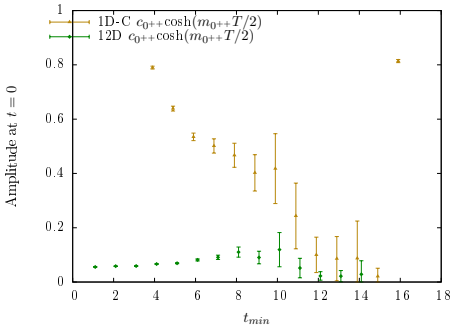

Figure 5. Amplitude (propagated back to $t = 0$) from non-linear fits from t_{min} to the center of the correlator $N_t/2$.

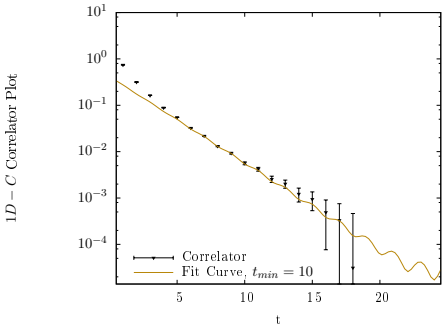

Figure 6. A sample fit of the data to a fit form. We look at 1D-C using results from $t_{min} = 10$.