Overview of linear regressions to $N^{1/3}$ growth, for $\eta = 53.2\%$

Y-axis: (Particles in the largest cluster)$^{1/3}$

Y-axis labels: $(50000)^{1/3}$, $(20000)^{1/3}$, $(5000)^{1/3}$, $(500)^{1/3}$, $(0)^{1/3}$

X-axis: Time $t/\delta t$