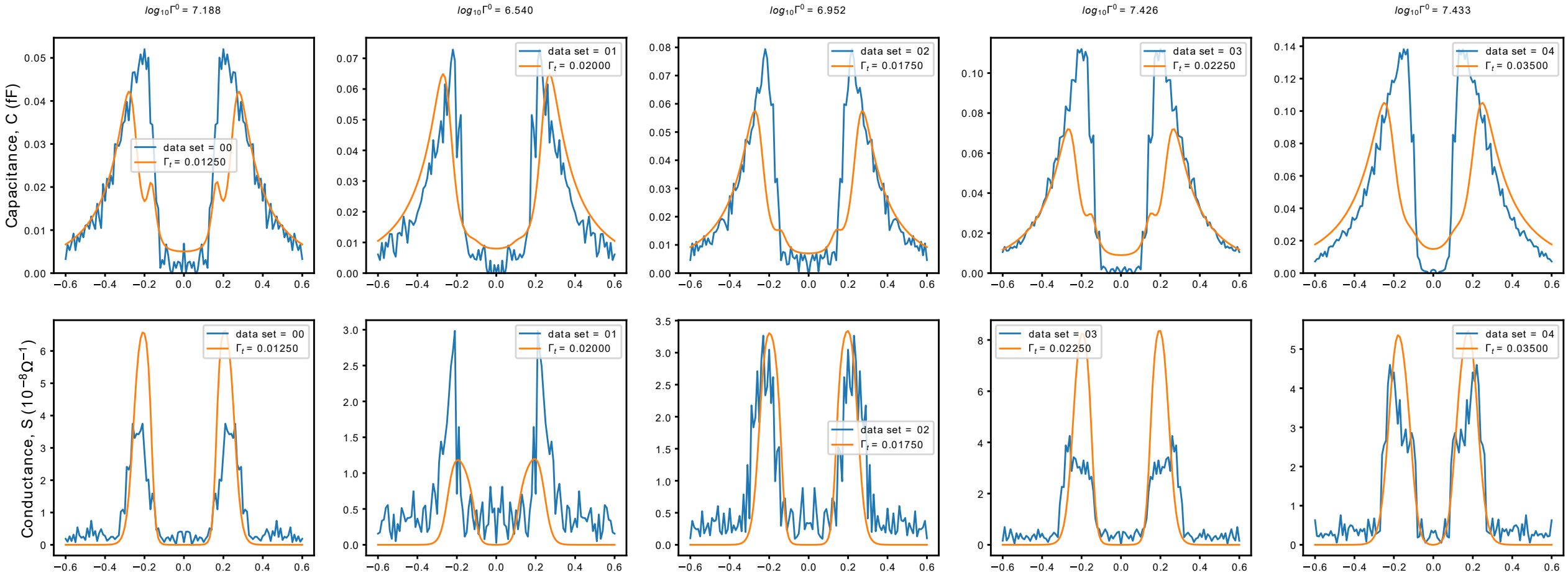
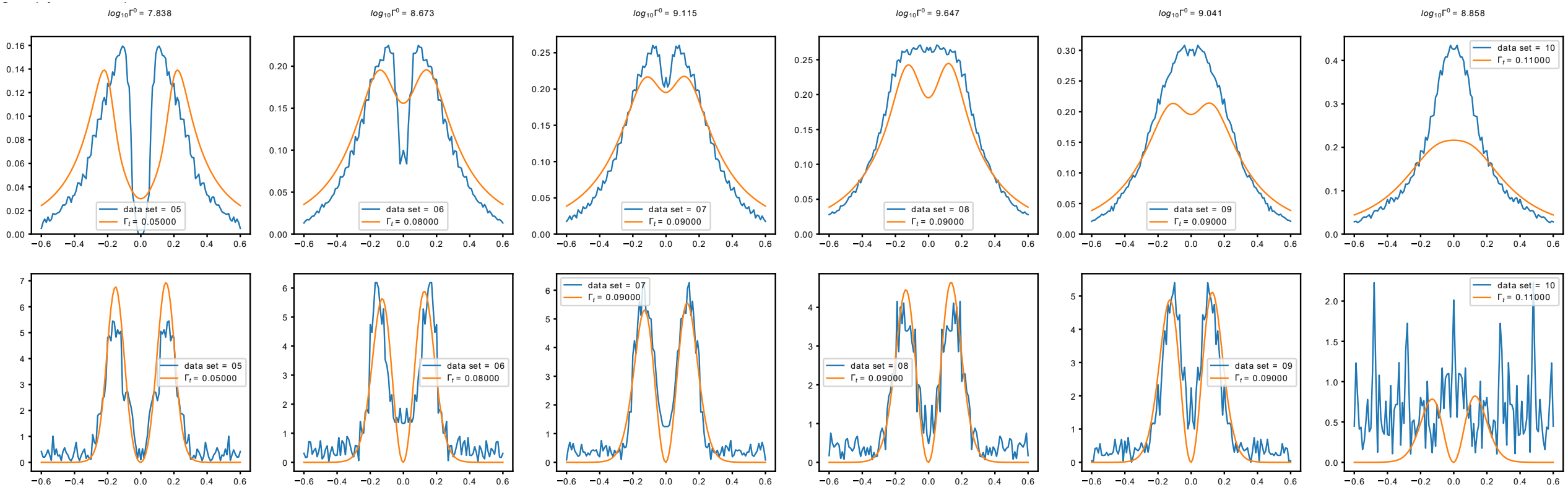
Fitting with Zero-Temperature relaxation rate (Γ_0) as a local parameter

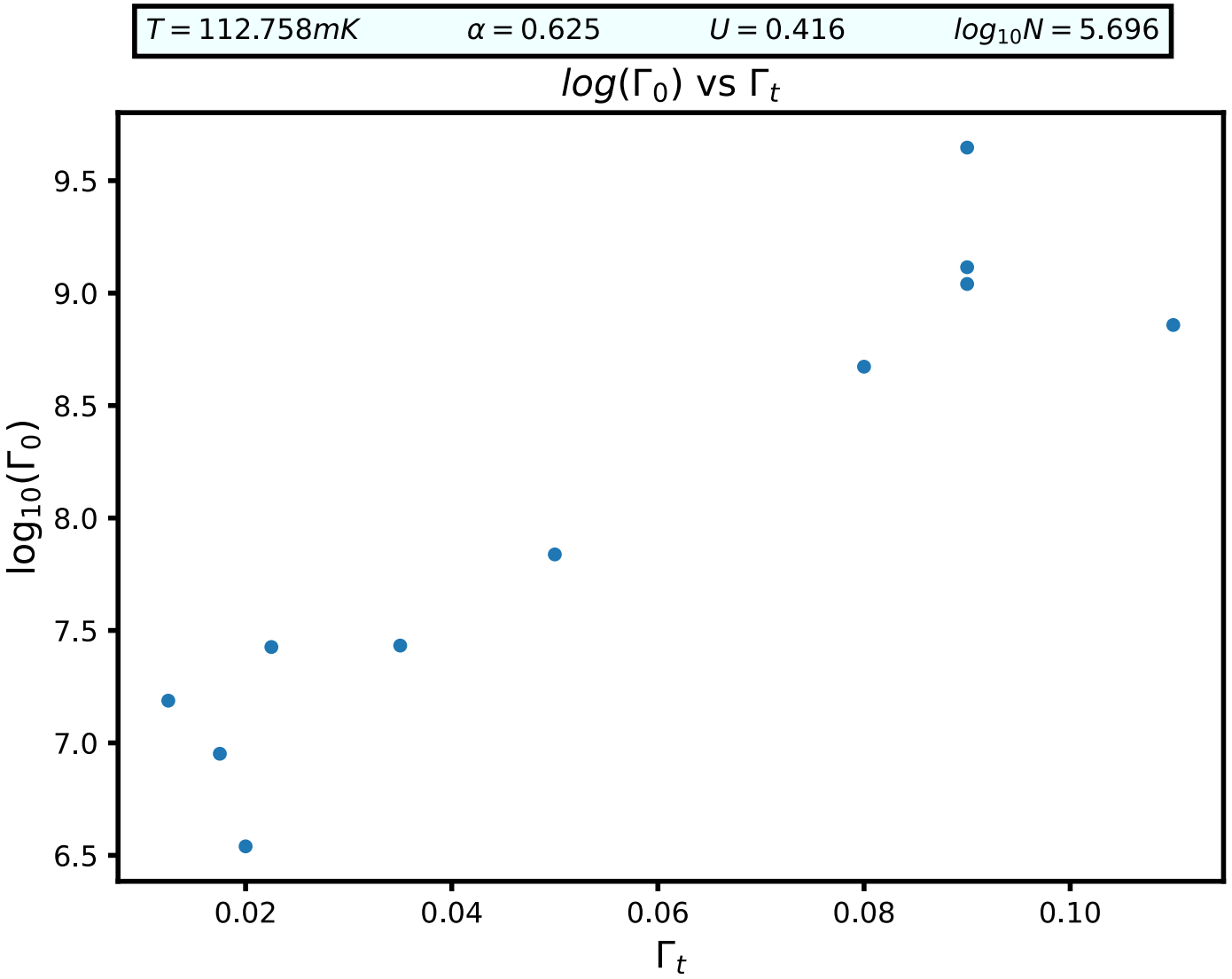


Fitting with Zero-Temperature relaxation rate (Γ_0) as a local parameter

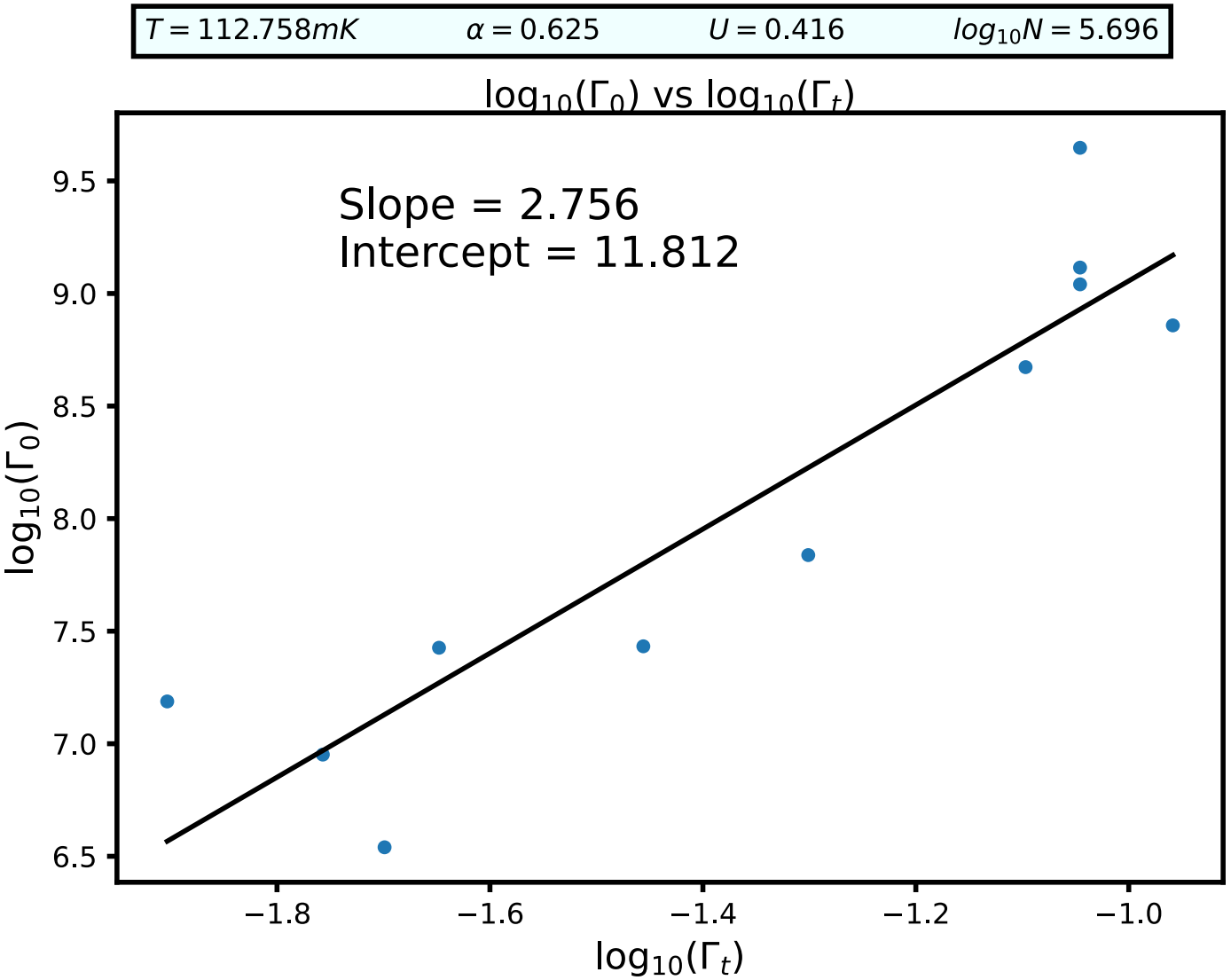


In the previous fit results I had accidentally missed out *dataset_opening_00* and dataset_opening_10. Apologies.

$\log_{10}(\Gamma_0)$ *vs* Γ_t



$\log_{10}(\Gamma_0)\ vs\ \log_{10}(\Gamma_t)$



The fit is not an exact power-law, but there is a trend

$T = 112.758mK$ $\alpha = 0.625$ $U = 0.416$ $log_{10}N = 5.696$