Figure S6: Profile likelihood analysis for parameter estimates of CD8$^+$ T cells: Profile likelihoods for the different proliferation, ρ, and death rates, δ, (each h^{-1}) considered within the model identified for CD8$^+$ T cell turnover dynamics in suspension (blue) and collagen (red). The y-axes show the value of the cost function defined in Eq. (5) (see *Methods*). The three last panels show the profile likelihoods for the estimated standard deviation of the data, σ and the adaptation times for suspension, τ_S, and collagen, τ_C (in hours). Red lines indicate the boundaries of the confidence intervals. Corresponding parameter values are shown in Table 1 in the manuscript.