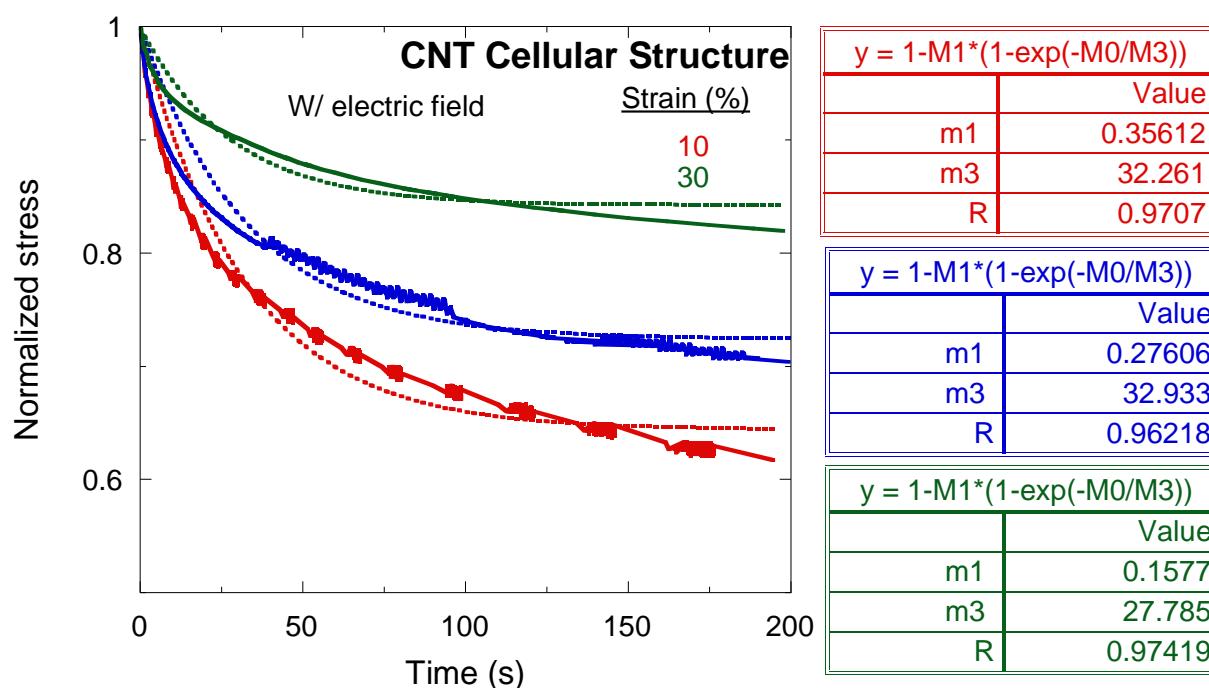
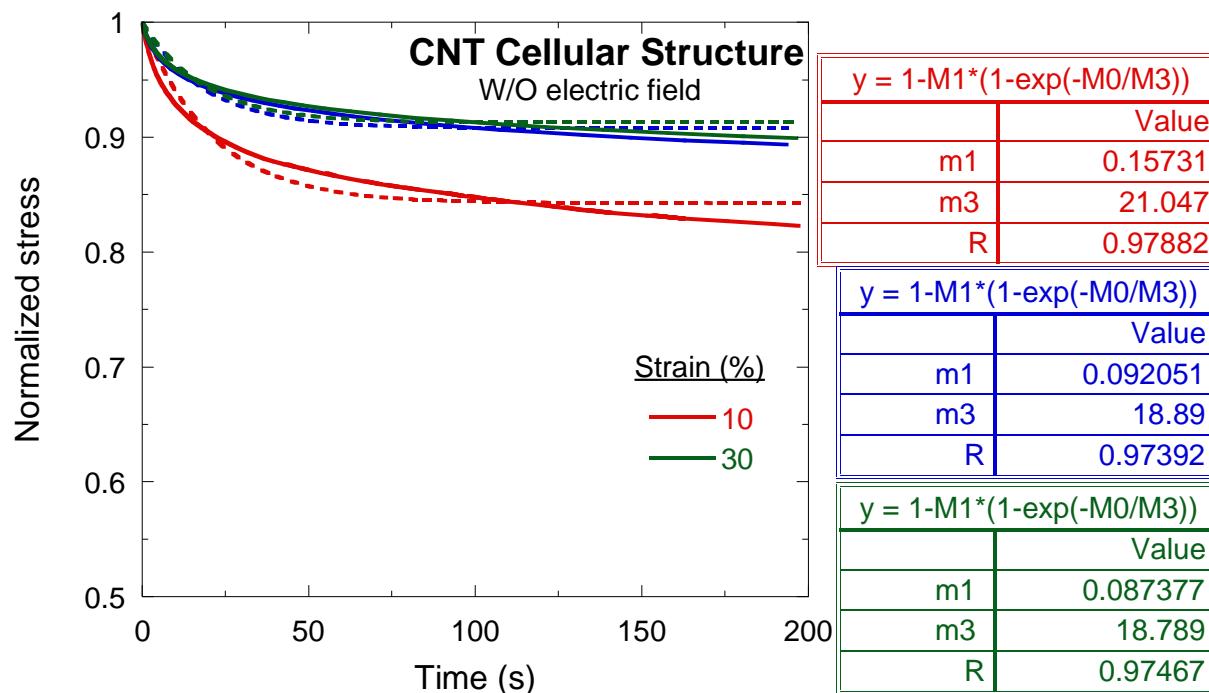


**Supplemental Material 1: Curve fitting exercise on data shown in Fig. 5b**

- The curve fitting exercise conducted using Equation (3):  $M_1 = M_1$ ,  $M_2 = \tau$  and  $M_0 = t$



- The curve fitting exercise conducted using the KWW model:  $M1 = M_1$ ,  $M2 = \tau$ ,  $M3 = \beta$   
and  $M0 = t$

$$\sigma_n(t) = 1 - M_1 \left( 1 - e^{-(\gamma/\tau)^\beta} \right)$$

