



Figure 6.9 from J. M. Wade [PhD thesis, University of Cambridge (1995)], showing the evolution with doping and temperature of the electronic specific heat coefficient γ of OD Ti2201 across T_c . The values of $\Delta\gamma_0$ ($= \Delta\gamma(0)$ in the manuscript) listed in Table 5 and plotted (normalized to γ_N (the normal state electronic specific heat coefficient) in Figure 1A are determined as shown here for the $\delta = 0.063$ sample. The values of δ indicate estimates for the excess (interstitial) oxygen used to vary the doping and hence T_c .