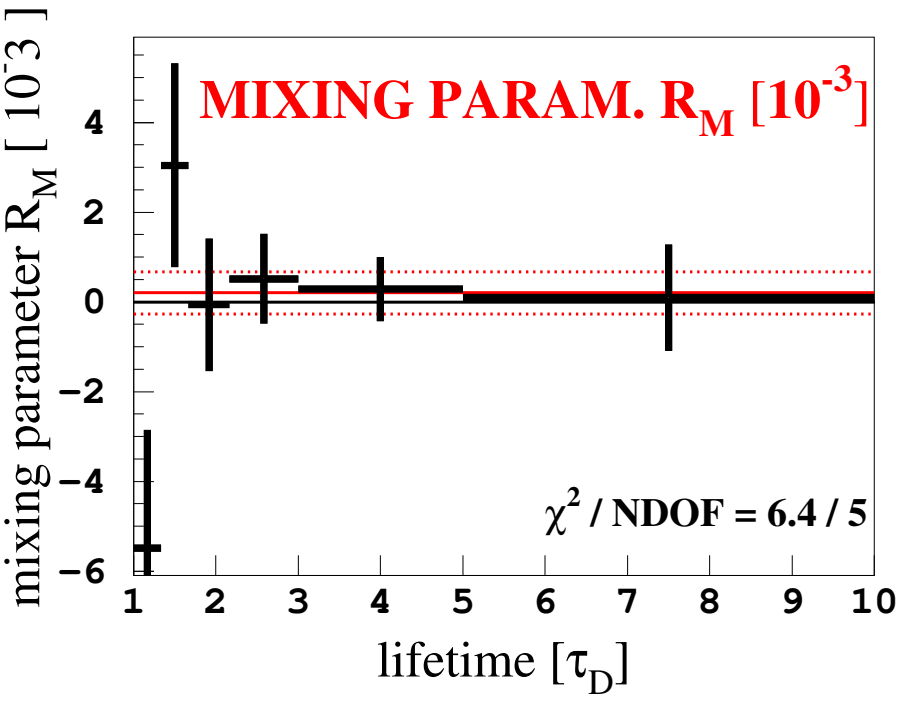
$D^0 \to K^+ e^- \overline{\nu}_e$ result

- RESULT: FIT RS and WS in 6 LIFETIME BINS



χ^2 fit of a constant to 6 R_M's:

$$R_M = (x^2 + y^2)/2 = (0.20 \pm 0.47_{stat.} \pm 0.14_{syst.}) \cdot 10^{-3}$$

95 % C.L. upper limit: $R_M < 1.2 \cdot 10^{-3}$

(currently best limit in semileptonic decays)