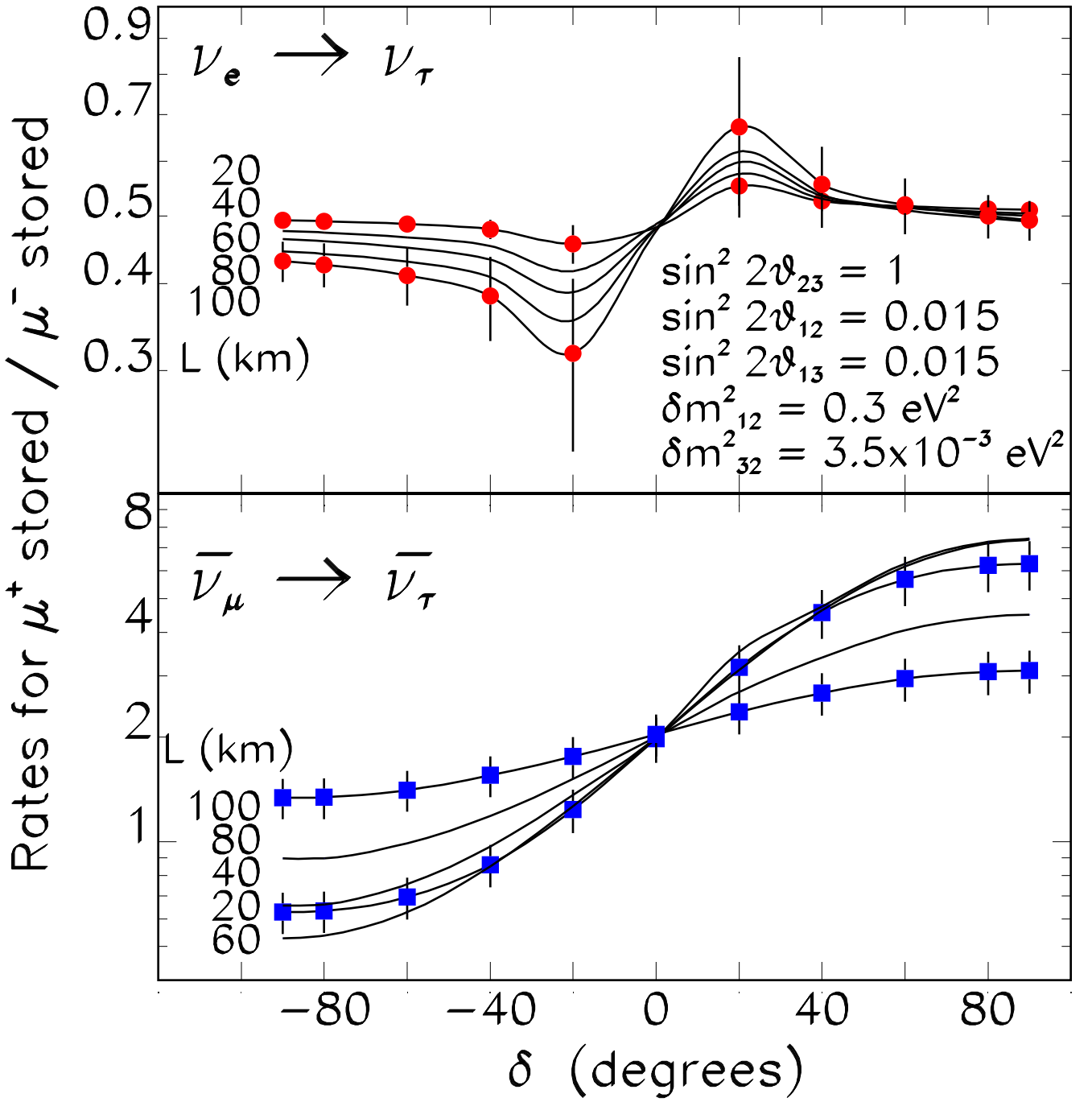
$\nu_e \rightarrow \nu_\tau$
20
40
60
80
100
L (km)
$\sin^2 2\vartheta_{23} = 1$
$\sin^2 2\vartheta_{12} = 0.015$
$\sin^2 2\vartheta_{13} = 0.015$
$\delta m^2_{12} = 0.3\ eV^2$
$\delta m^2_{32} = 3.5 \times 10^{-3}\ eV^2$
$\bar{\nu}_\mu \rightarrow \bar{\nu}_\tau$
L (km)
100
80
40
20
60
Rates for μ^+ stored / μ^- stored
δ (degrees)