

$(m_3)^2$

$(m_2)^2$

$(m_1)^2$

$(\Delta m^2)_{\text{atm}}$

$(\Delta m^2)_{\text{sol}}$

normal hierarchy



$\nu_e$



$\nu_\mu$



$\nu_\tau$

$(m_2)^2$

$(m_1)^2$

$(\Delta m^2)_{\text{sol}}$

$(\Delta m^2)_{\text{atm}}$

$(m_3)^2$

inverted hierarchy