Integral over emission position, total(U+Th), theta_12 = 0.5903 (standard) 1e-5 2.3 2.2 Integral value 2.1 2.0 1.9 $delta_m_21^2 = 5e-5 eV^2$ delta m $21^2 = 7.39e-5 eV^2$ 1.8 delta m $21^2 = 1.2e-4 eV^2$ 2.0 3.0 3.2 1.8 2.2 2.4 2.6 2.8

Energy [MeV]