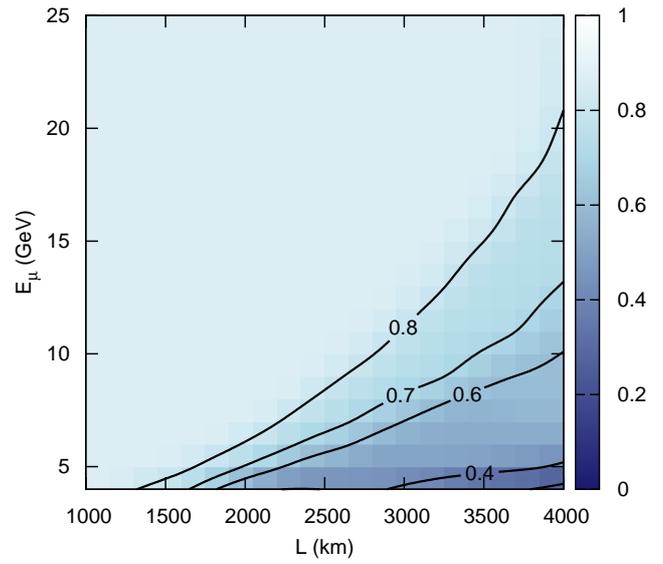
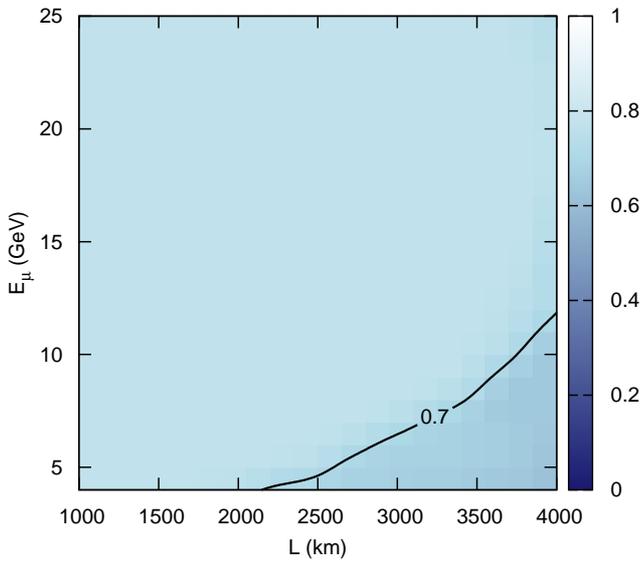


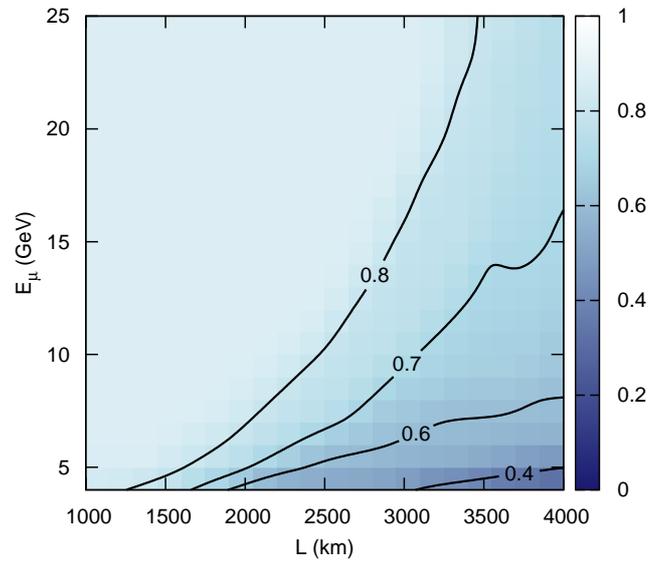
(a) TASD: $\sin^2 2\theta_{13} = 10^{-1}$



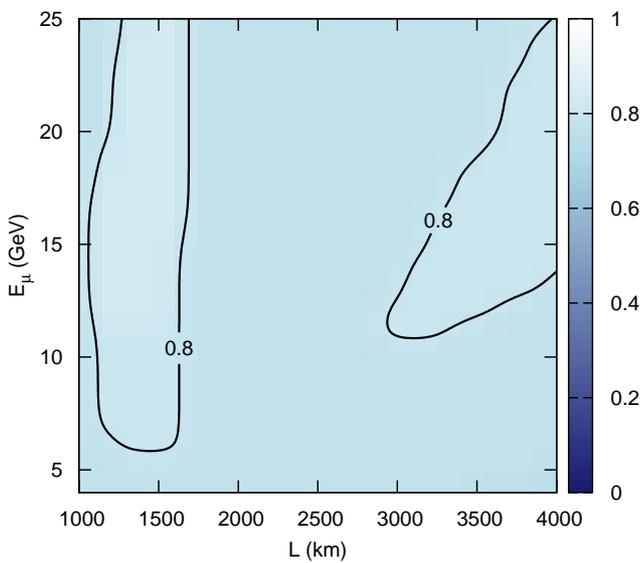
(b) TASD: $\sin^2 2\theta_{13} = 10^{-2}$



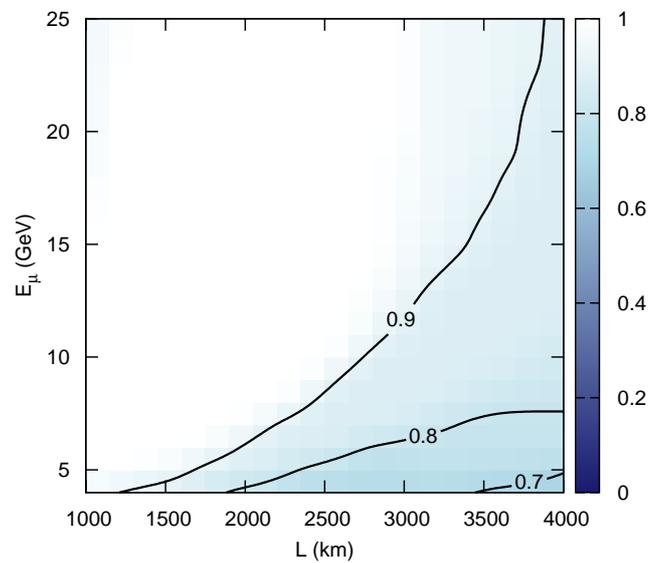
(c) LAr (cons): $\sin^2 2\theta_{13} = 10^{-1}$



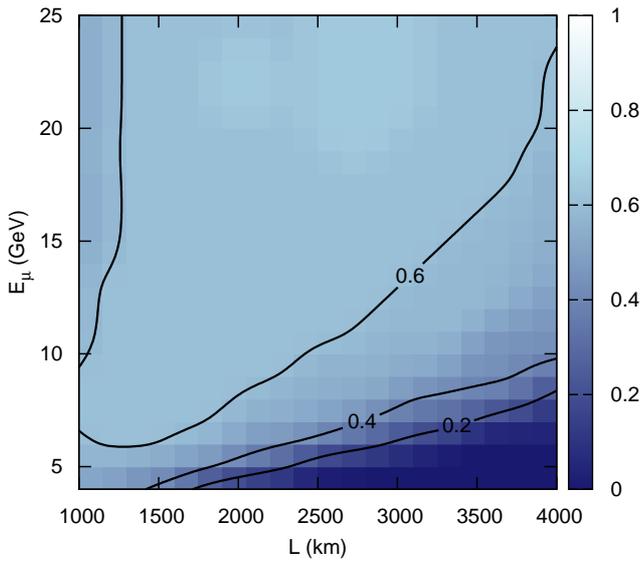
(d) LAr (cons): $\sin^2 2\theta_{13} = 10^{-2}$



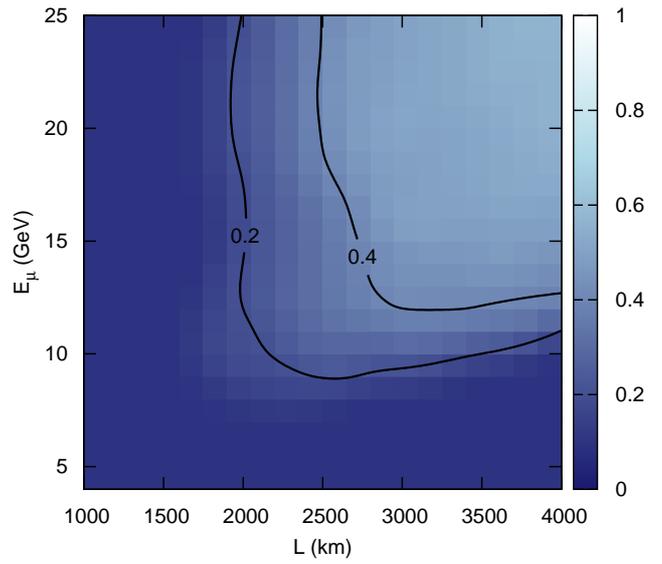
(e) LAr (opt): $\sin^2 2\theta_{13} = 10^{-1}$



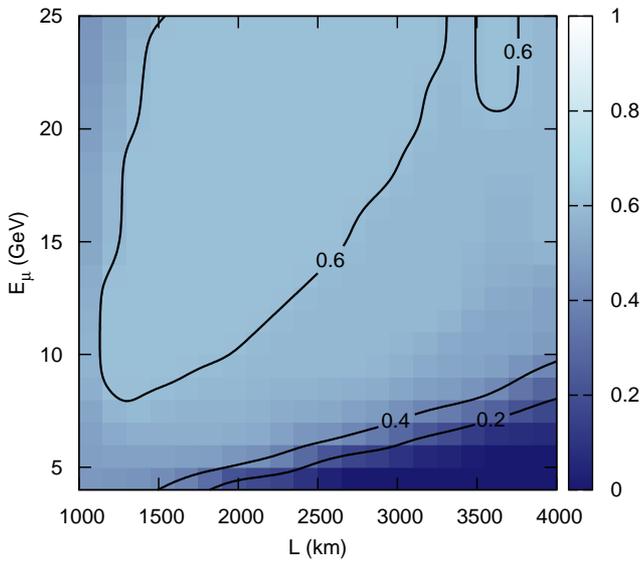
(f) LAr (opt): $\sin^2 2\theta_{13} = 10^{-2}$



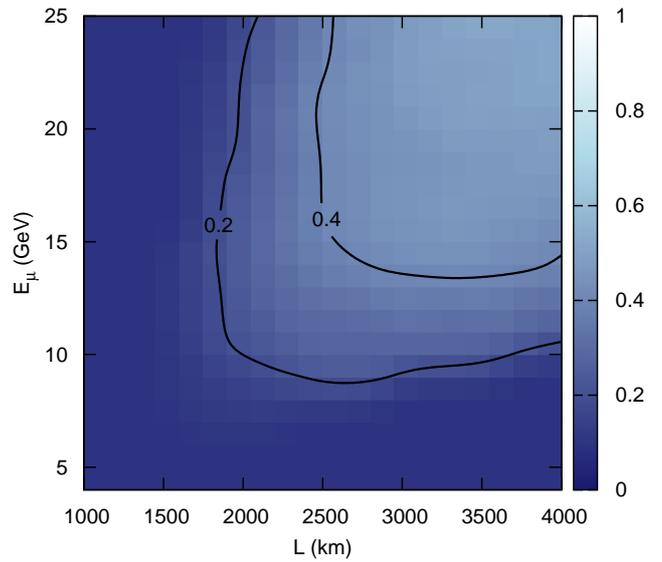
(g) TASD: $\sin^2 2\theta_{13} = 10^{-3}$



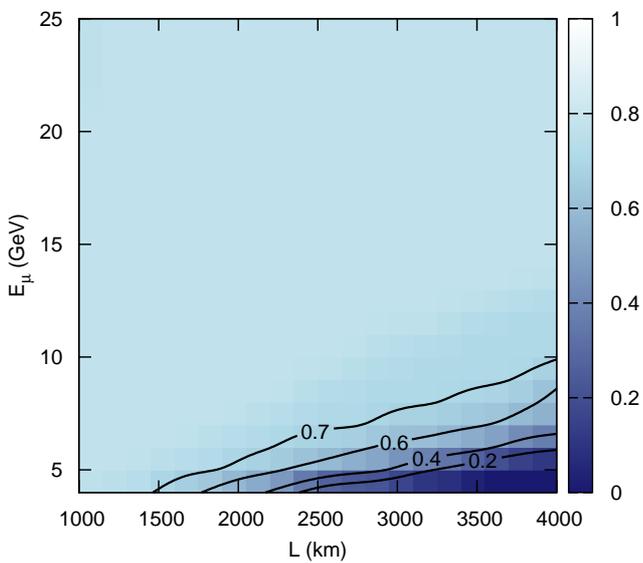
(h) TASD: $\sin^2 2\theta_{13} = 10^{-4}$



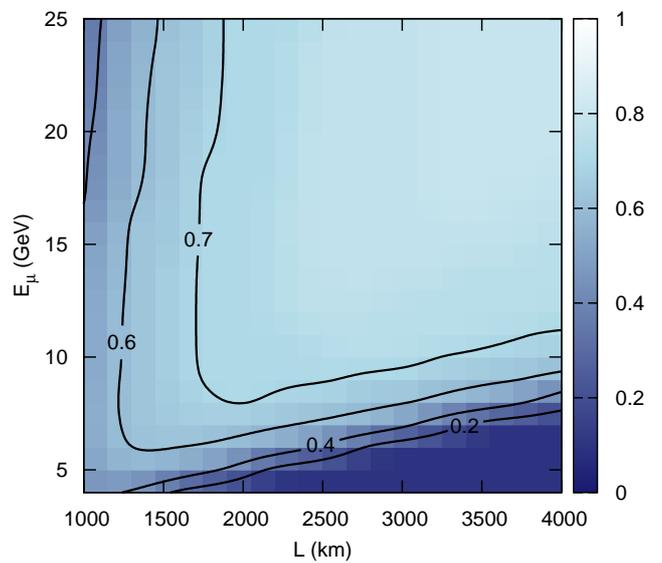
(i) LAr (cons): $\sin^2 2\theta_{13} = 10^{-3}$



(j) LAr (cons): $\sin^2 2\theta_{13} = 10^{-4}$



(k) LAr (opt): $\sin^2 2\theta_{13} = 10^{-3}$



(l) LAr (opt): $\sin^2 2\theta_{13} = 10^{-4}$