Anti- $\sqrt{}_{\alpha}$ CC spectrum at 1300 km, \triangle m₃₁² = 2.4e-03 eV² evts/GeV/10000 9000 5000 5000 5000 sin ²2θ₁₃ = 0,δ_{cp}= n/a $\sin^2 2\theta_{13} = 0.1, \delta_{cp} = -\pi/2$ 0.18 $\frac{1}{2}$ $\sin^2 2\theta_{13} = 0.1, \delta_{cp} = 0$ $\sin^2 2\theta_{13} = 0.1, \delta_{cp} = \pi/2$ 0.14 $\frac{60}{2}$ 4000 80.0 3000 0.06 2000 0.041000 0.02 10 E (GeV)