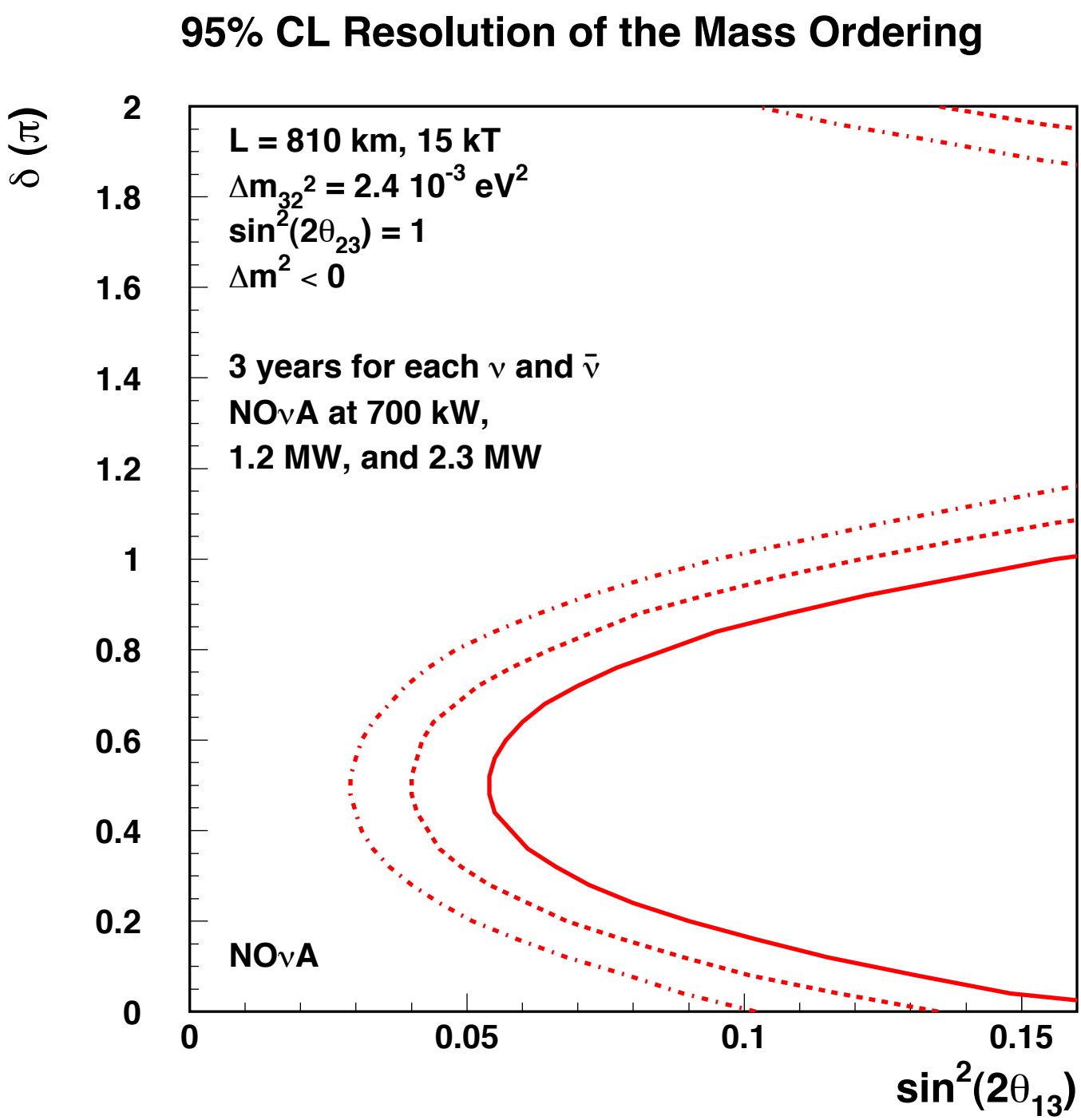
95% CL Resolution of the Mass Ordering
L = 810 km, 15 kT
$\Delta m_{32}^2 = 2.4\ 10^{-3}\ eV^2$
$\sin^2(2\theta_{23}) = 1$
$\Delta m^2 < 0$
3 years for each ν and $\bar{\nu}$
NOνA at 700 kW,
1.2 MW, and 2.3 MW
NOνA
$\delta\ (\pi)$
$\sin^2(2\theta_{13})$
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
0.05
0.1
0.15