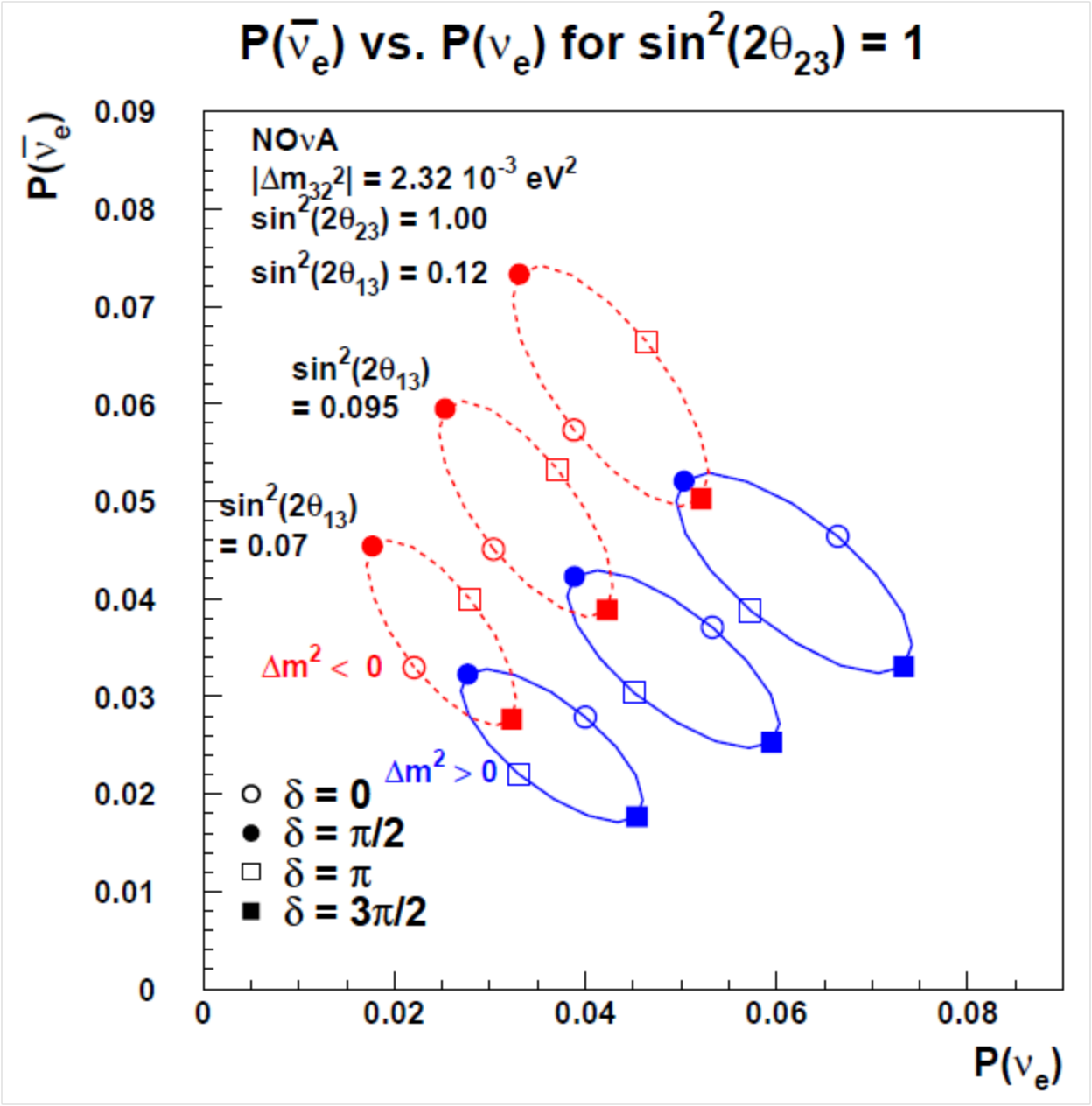
P($\bar{\nu}_e$) vs. P(ν_e) for $\sin^2(2\theta_{23}) = 1$
NOνA
$|\Delta m_{32}^2| = 2.32\ 10^{-3}\ eV^2$
$\sin^2(2\theta_{23}) = 1.00$
$\sin^2(2\theta_{13}) = 0.12$
$\sin^2(2\theta_{13}) = 0.095$
$\sin^2(2\theta_{13}) = 0.07$
$\Delta m^2 < 0$
$\Delta m^2 > 0$
$\delta = 0$
$\delta = \pi/2$
$\delta = \pi$
$\delta = 3\pi/2$
P($\bar{\nu}_e$)
P(ν_e)
0
0.01
0.02
0.03
0.04
0.05
0.06
0.07
0.08
0.09
0
0.02
0.04
0.06
0.08