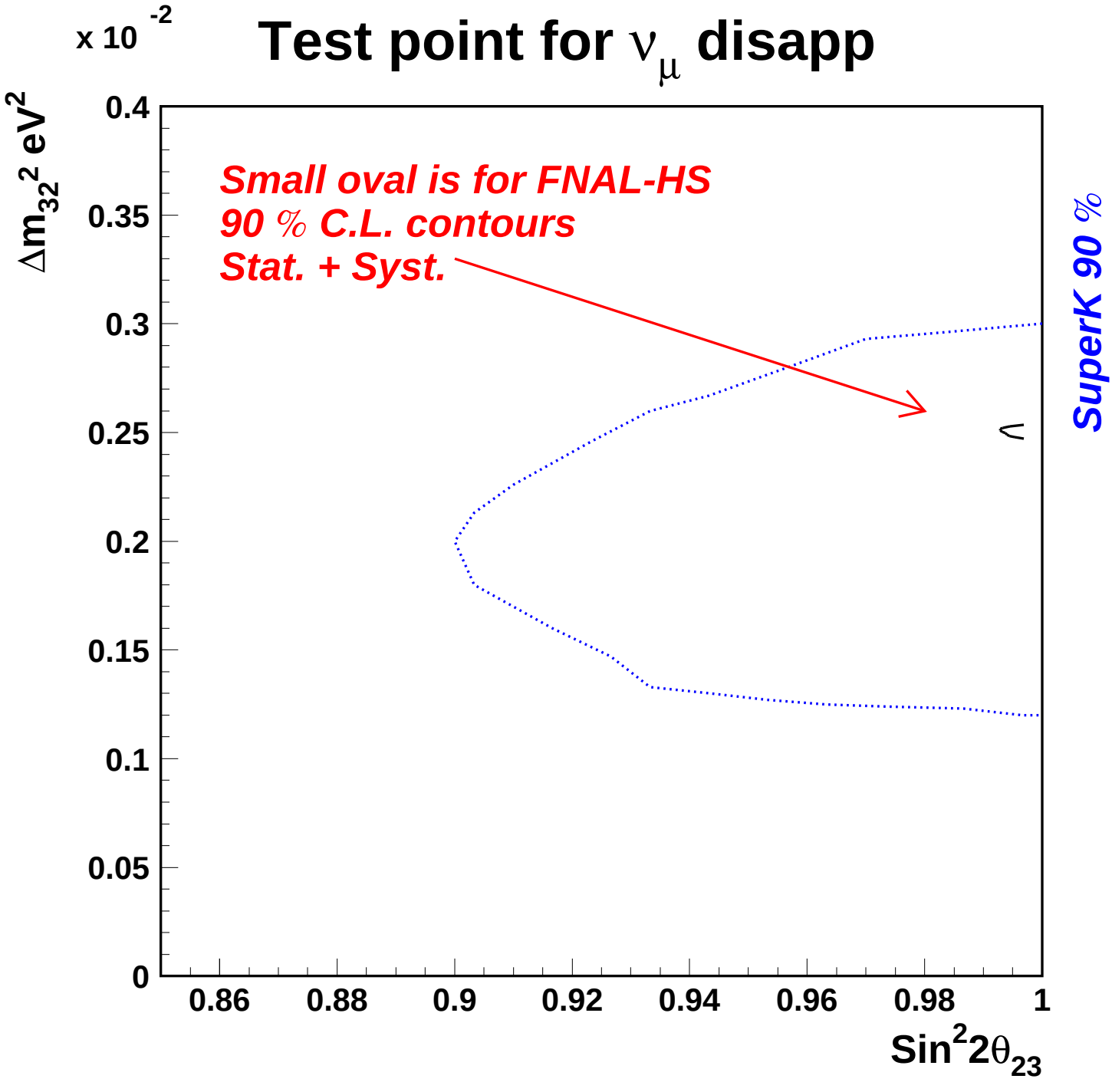

Test point for ν_μ disapp
x 10 -2
Δm^2_{32} eV^2
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0.86
0.88
0.9
0.92
0.94
0.96
0.98
1
$\mathrm{Sin}^2 2\theta_{23}$
Small oval is for FNAL-HS
90 % C.L. contours
Stat. + Syst.
SuperK 90 %