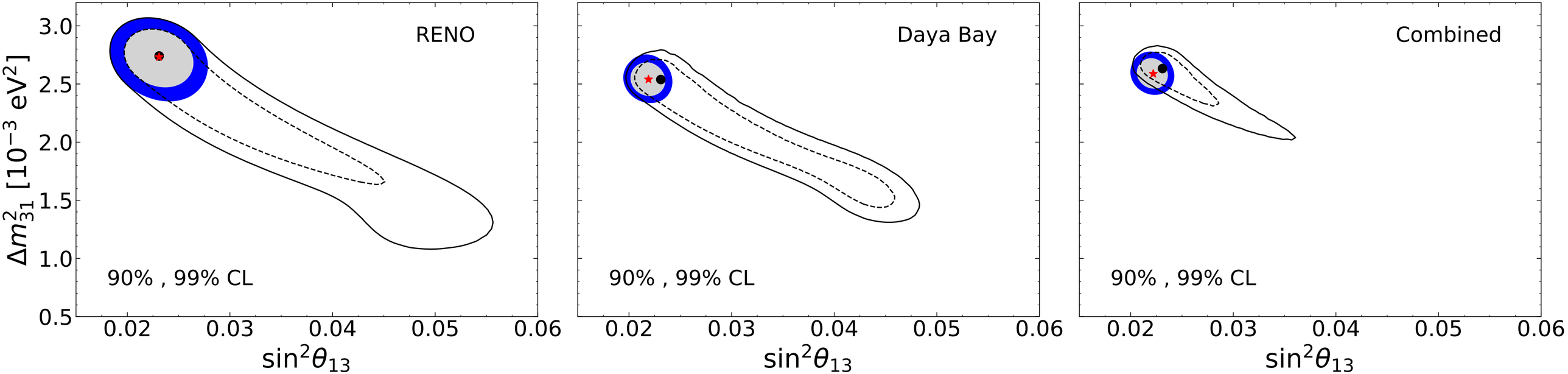
RENO
Daya Bay
Combined
90% , 99% CL
90% , 99% CL
90% , 99% CL
Δm^2_{31} [10^{-3} eV^2]
3.0
2.5
2.0
1.5
1.0
0.5
0.02
0.03
0.04
0.05
0.06
$\sin^2\theta_{13}$
$\sin^2\theta_{13}$
$\sin^2\theta_{13}$