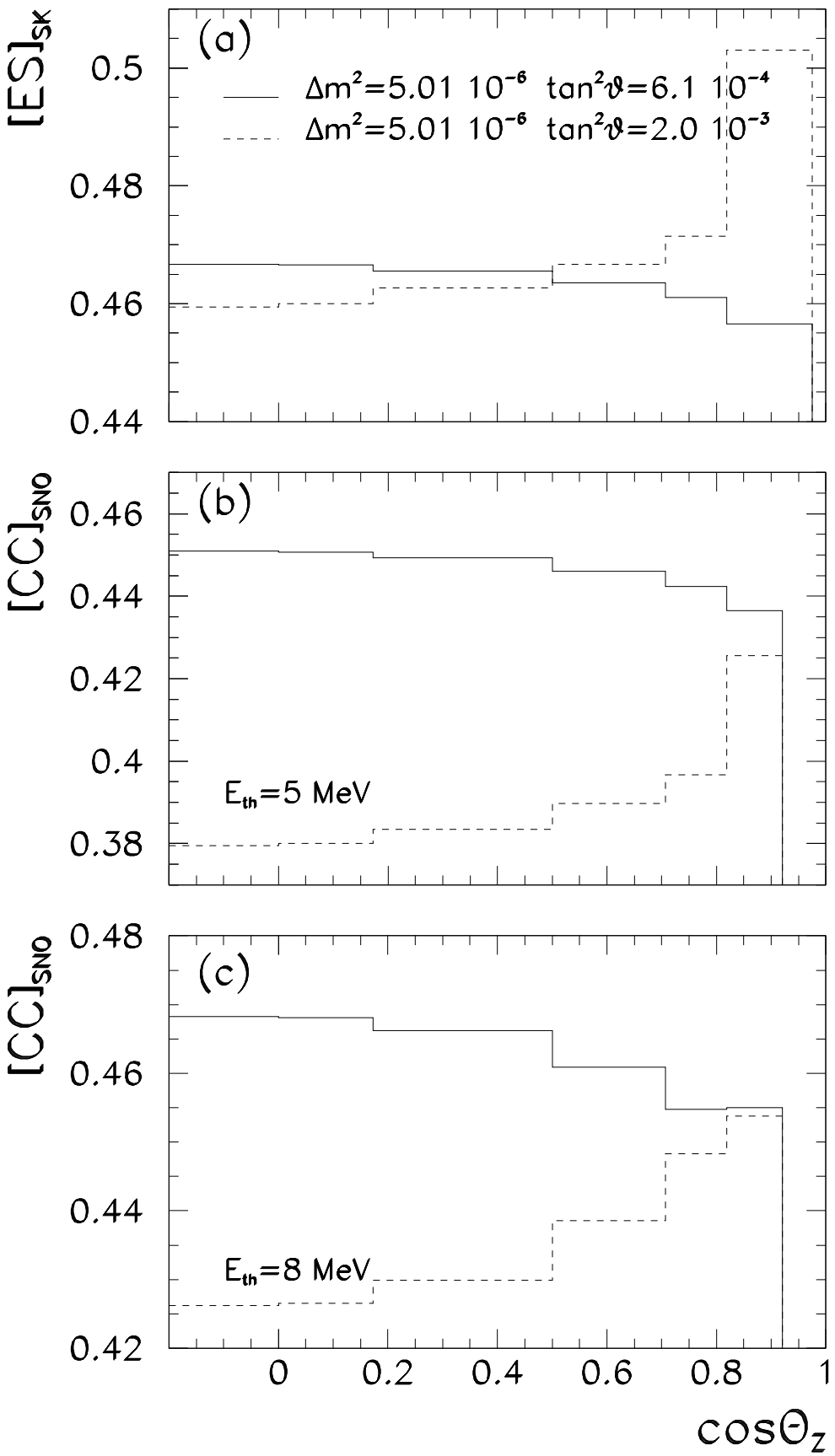
(a)
Δm^2=5.01 10^{-6} $\tan^2\vartheta$=6.1 10^{-4}
Δm^2=5.01 10^{-6} $\tan^2\vartheta$=2.0 10^{-3}
[ES]$_{SK}$
0.5
0.48
0.46
0.44
(b)
[CC]$_{SNO}$
0.46
0.44
0.42
0.4
0.38
E_{th}=5 MeV
(c)
[CC]$_{SNO}$
0.48
0.46
0.44
0.42
E_{th}=8 MeV
0
0.2
0.4
0.6
0.8
1
cosΘ_z