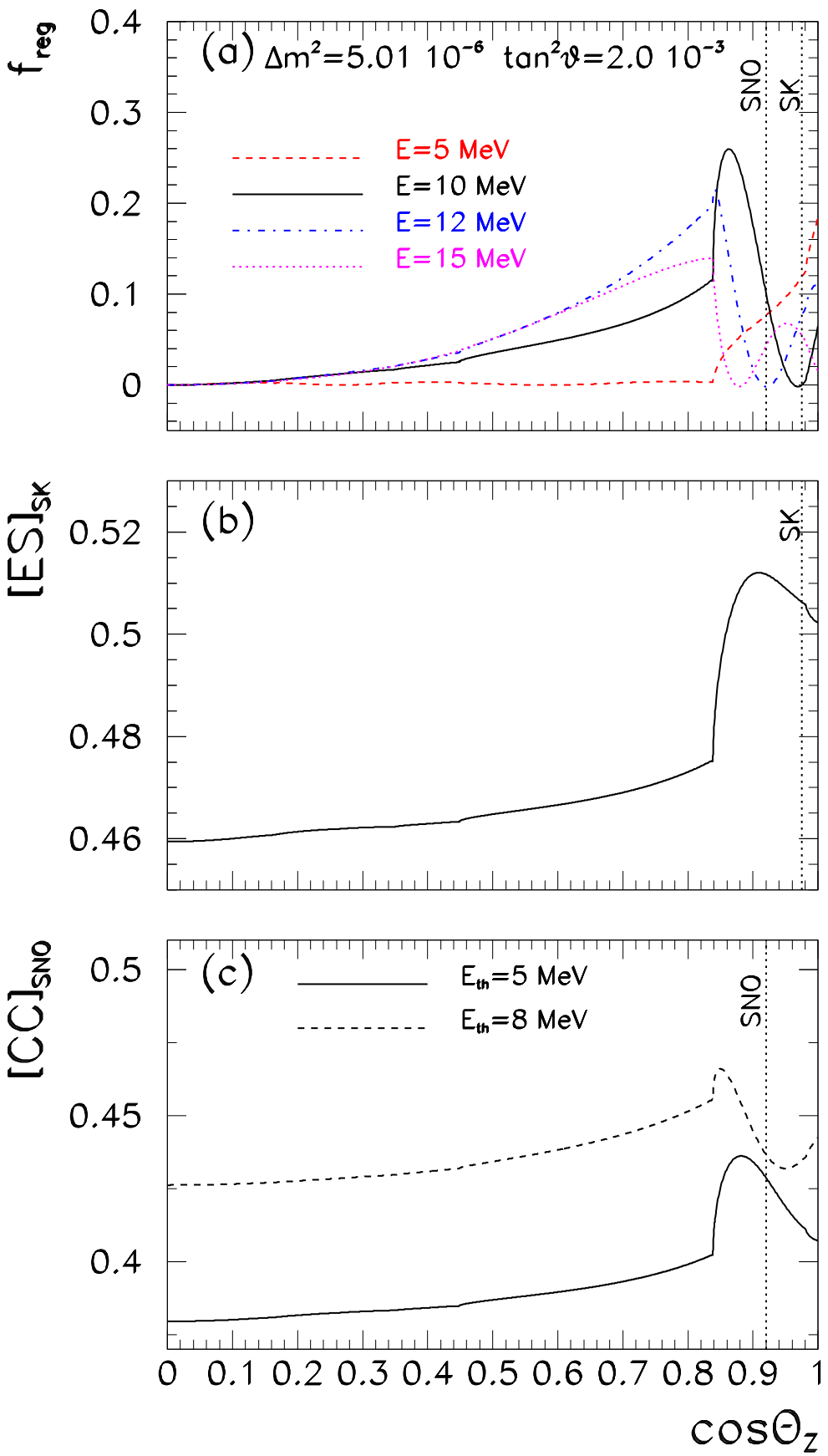
(a) Δm²=5.01 10⁻⁶ tan²ϑ=2.0 10⁻³
E=5 MeV
E=10 MeV
E=12 MeV
E=15 MeV
SNO
SK
f_reg
0.4
0.3
0.2
0.1
0
(b)
SK
[ES]_SK
0.52
0.5
0.48
0.46
(c)
E_th=5 MeV
E_th=8 MeV
SNO
[CC]_SNO
0.5
0.45
0.4
0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1
cosΘ_z