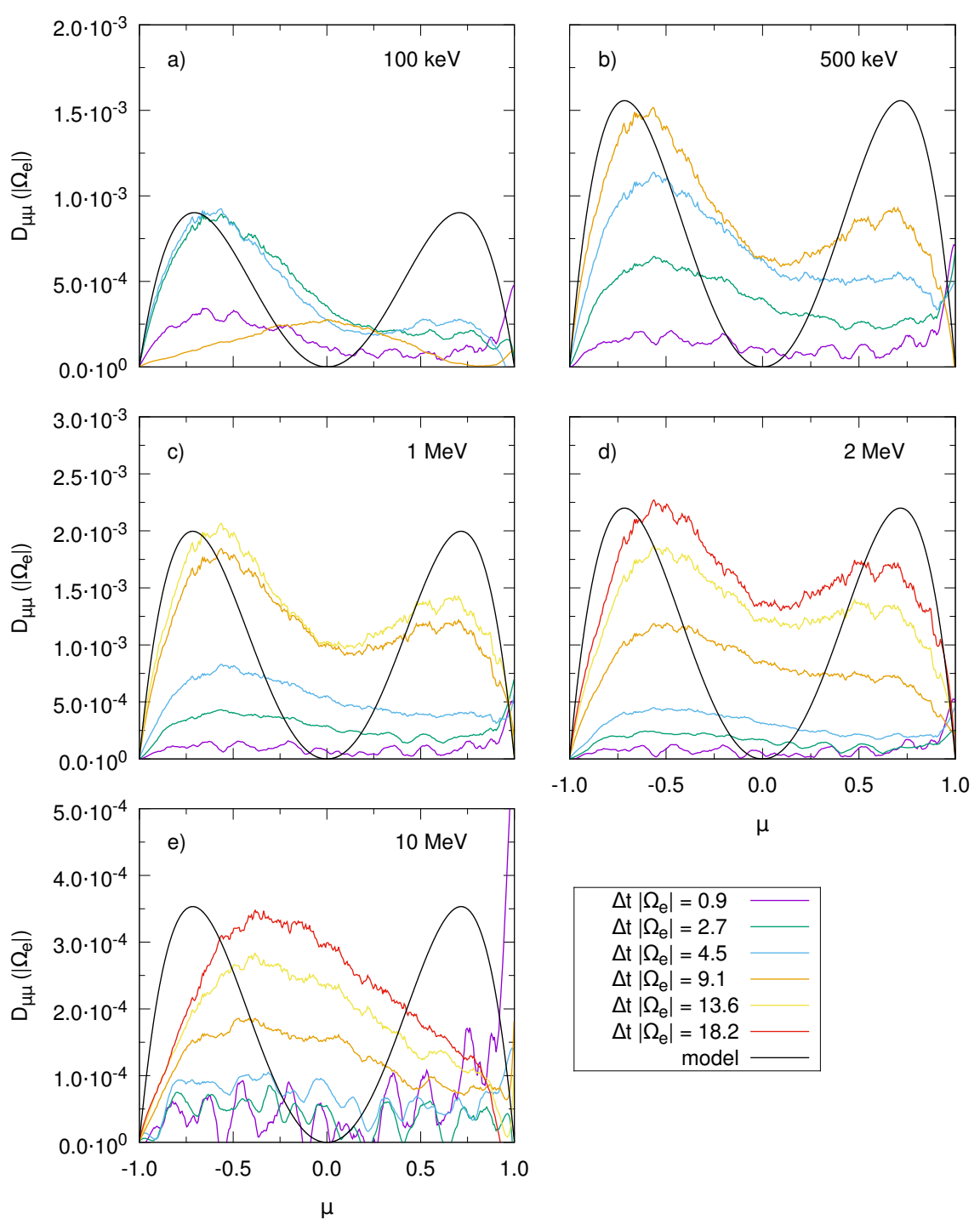
a)
100 keV
b)
500 keV
c)
1 MeV
d)
2 MeV
e)
10 MeV
$D_{\mu\mu}$ ($|\Omega_e|$)
μ
$\Delta t\ |\Omega_e| = 0.9$
$\Delta t\ |\Omega_e| = 2.7$
$\Delta t\ |\Omega_e| = 4.5$
$\Delta t\ |\Omega_e| = 9.1$
$\Delta t\ |\Omega_e| = 13.6$
$\Delta t\ |\Omega_e| = 18.2$
model