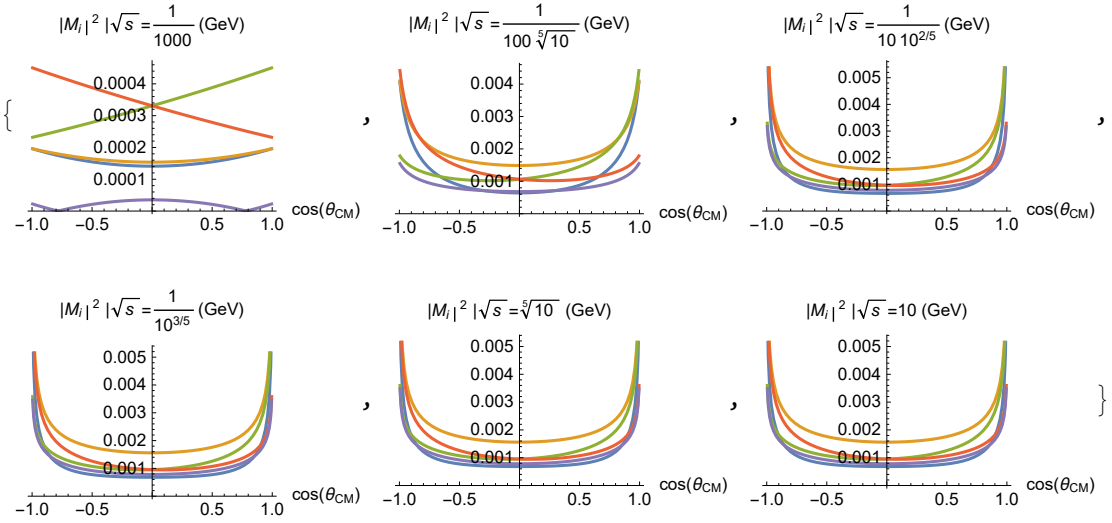
$|M_i|^2\ |\sqrt{s}=\frac{1}{1000}$ (GeV)
$|M_i|^2\ |\sqrt{s}=\frac{1}{100\sqrt[5]{10}}$ (GeV)
$|M_i|^2\ |\sqrt{s}=\frac{1}{10\,10^{2/5}}$ (GeV)
$|M_i|^2\ |\sqrt{s}=\frac{1}{10^{3/5}}$ (GeV)
$|M_i|^2\ |\sqrt{s}=\sqrt[5]{10}$ (GeV)
$|M_i|^2\ |\sqrt{s}=10$ (GeV)
0.0004
0.0003
0.0002
0.0001
0.005
0.004
0.003
0.002
0.001
−1.0
−0.5
0.5
1.0
$\cos(\theta_{CM})$