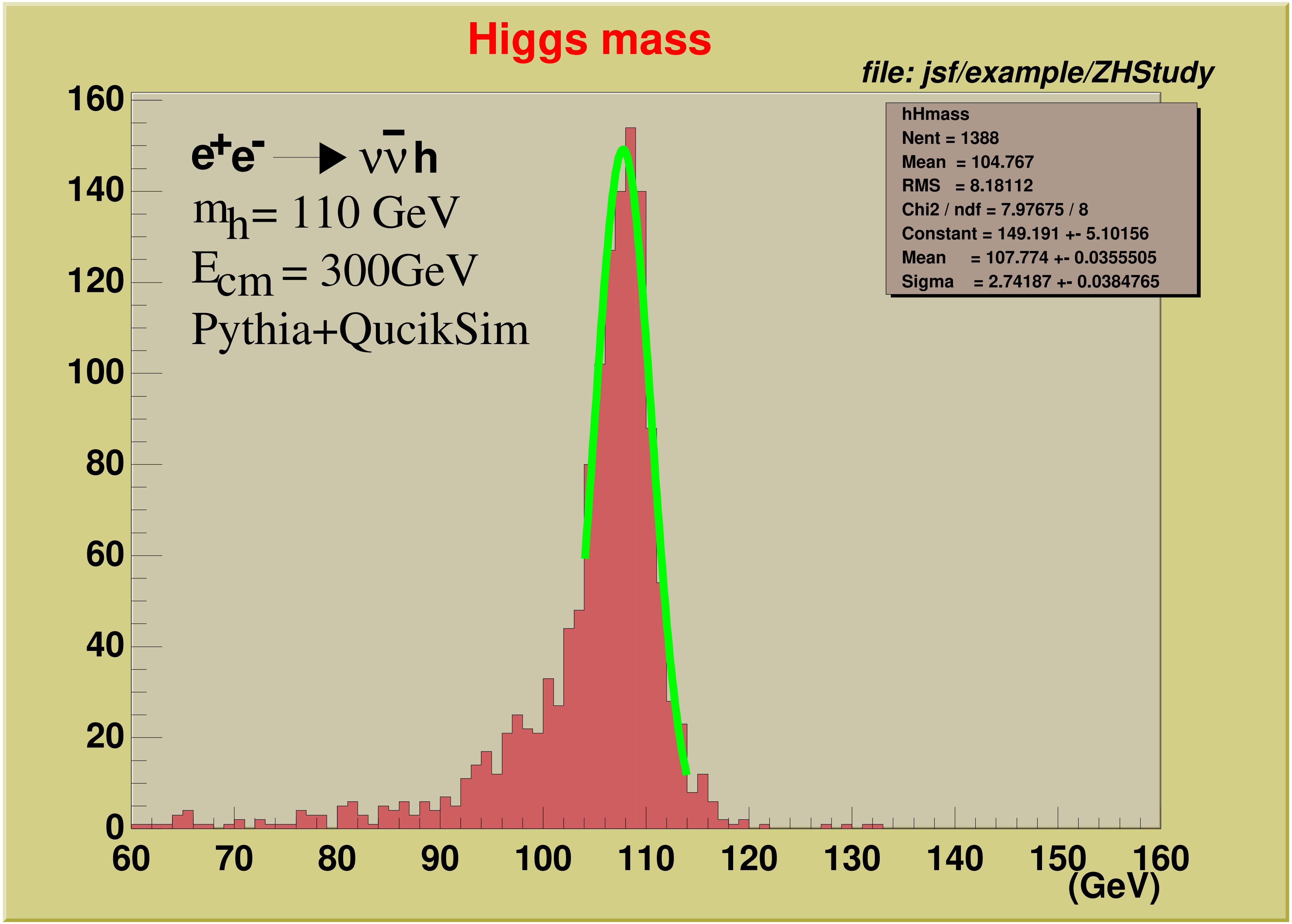

Higgs mass
file: jsf/example/ZHStudy
hHmass
Nent = 1388
Mean = 104.767
RMS = 8.18112
Chi2 / ndf = 7.97675 / 8
Constant = 149.191 +- 5.10156
Mean = 107.774 +- 0.0355505
Sigma = 2.74187 +- 0.0384765
$e^+e^- \longrightarrow \nu\bar{\nu} h$
m_h = 110 GeV
E_{cm} = 300GeV
Pythia+QucikSim
0
20
40
60
80
100
120
140
160
60
70
80
90
100
110
120
130
140
150
160
(GeV)