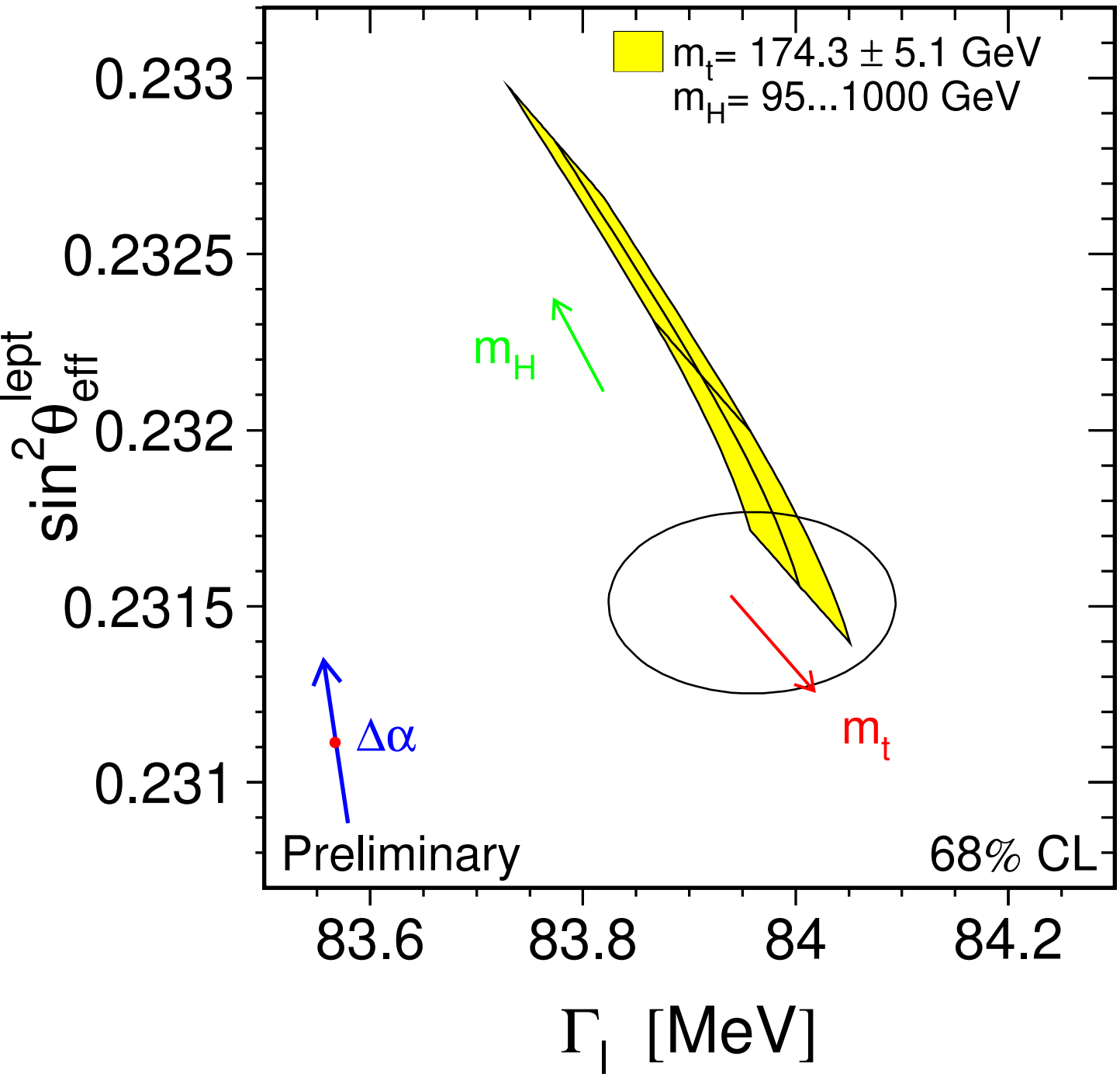
m_t= 174.3 ± 5.1 GeV
m_H= 95...1000 GeV
m_H
m_t
Δα
Preliminary
68% CL
0.233
0.2325
0.232
0.2315
0.231
$\sin^2\theta_{eff}^{lept}$
83.6
83.8
84
84.2
Γ_l [MeV]