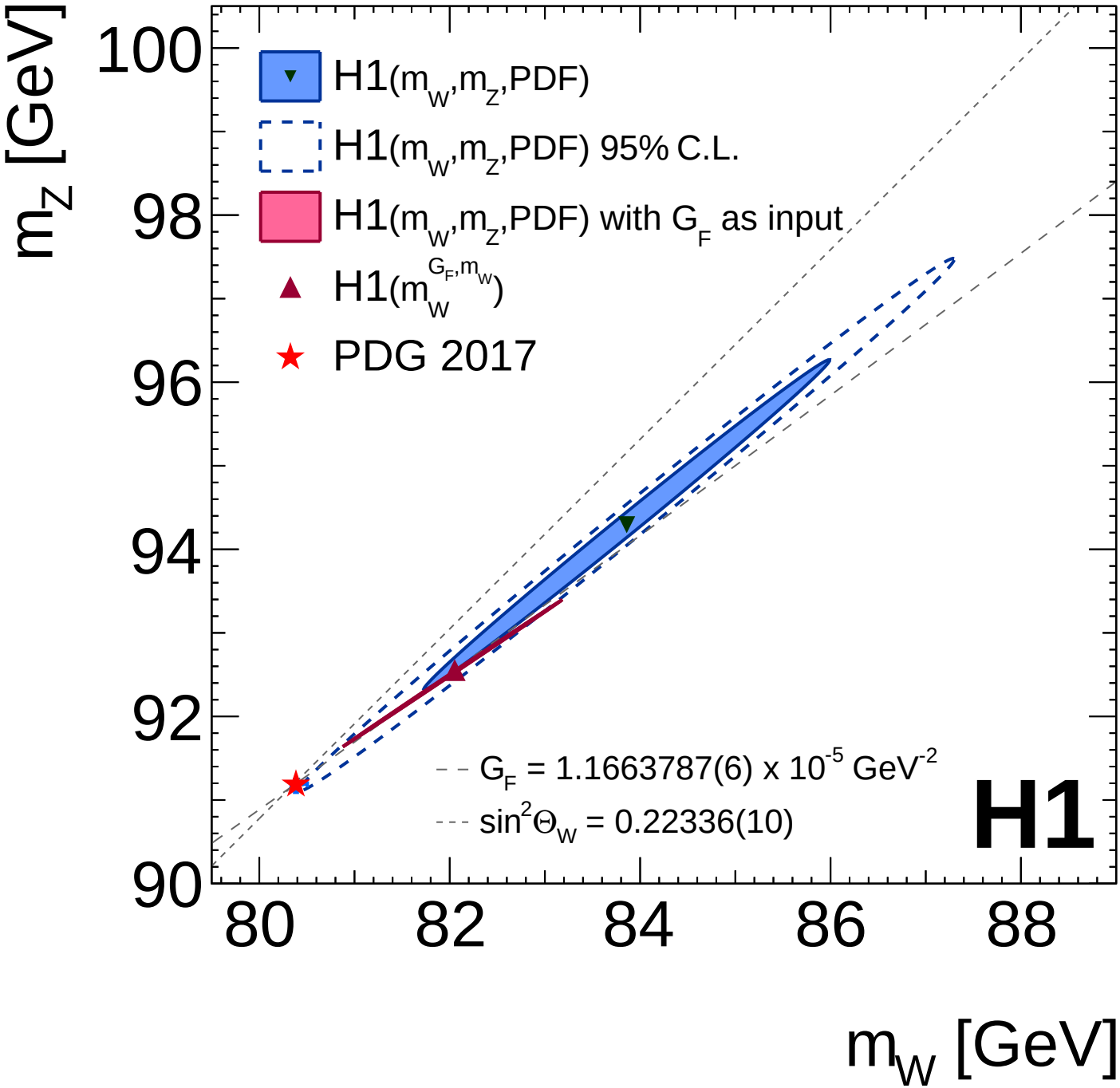
H1(m_W,m_Z,PDF)
H1(m_W,m_Z,PDF) 95% C.L.
H1(m_W,m_Z,PDF) with G_F as input
H1(m_W^{G_F,m_W})
PDG 2017
G_F = 1.1663787(6) x 10^-5 GeV^-2
sin^2Θ_W = 0.22336(10)
H1
m_Z [GeV]
m_W [GeV]
100
98
96
94
92
90
80
82
84
86
88