

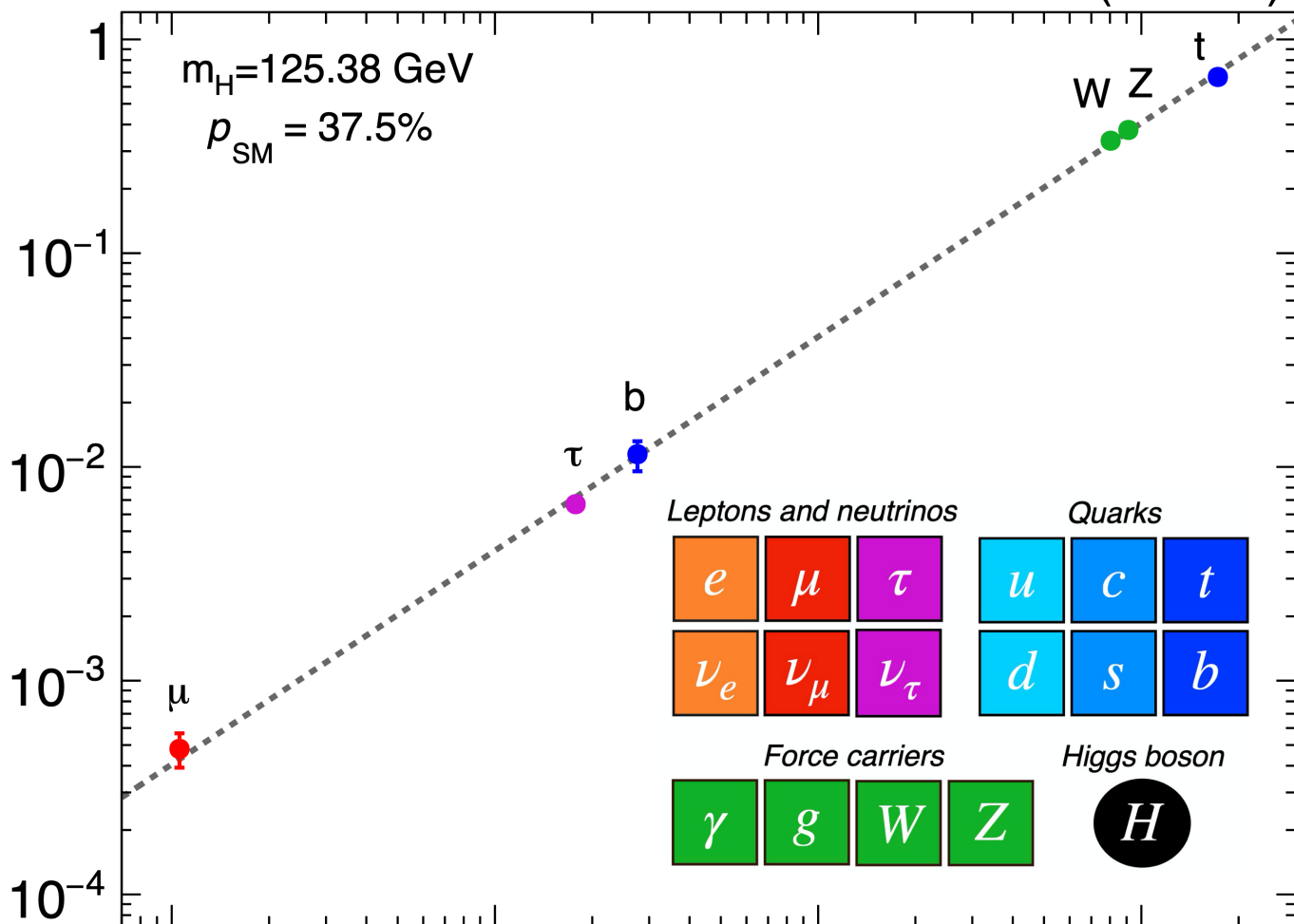
**CMS**

138 fb<sup>-1</sup> (13 TeV)

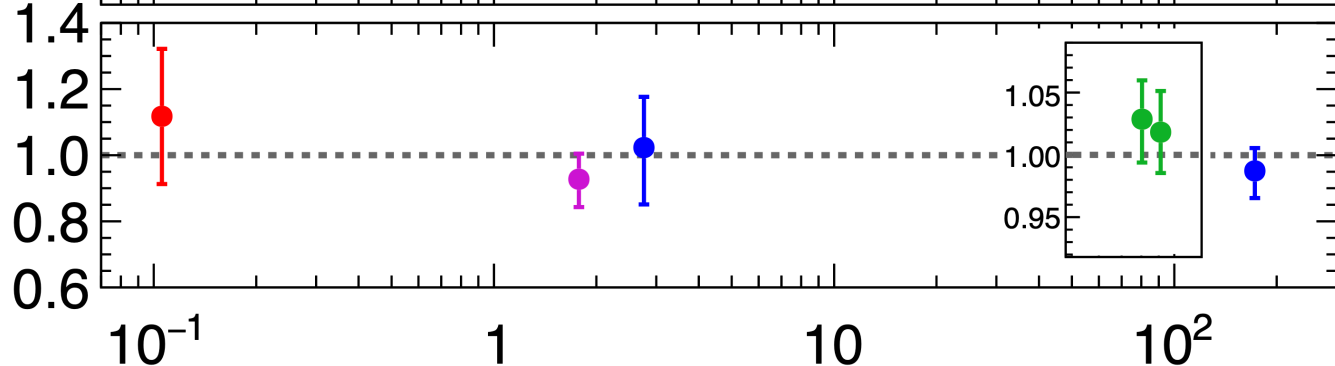
$m_H = 125.38$  GeV

$p_{\text{SM}} = 37.5\%$

$\frac{m_f}{\kappa_f \nu}$  or  $\frac{m_V}{\sqrt{\kappa_V} \nu}$



Ratio to SM



Particle mass (GeV)