

$m_H = 125.38$ GeV

$p_{SM} = 0.03$ (per-prod. and decay)

○ Observed

┆ 68% CL (stat ⊕ syst)

■ μ^{incl} : 68% CL (stat ⊕ syst)

| SM expected

┆ 68% CL (syst-only)

■ μ^i : 68% CL (stat ⊕ syst)

