

# CMS

*Preliminary*

8 TeV (19.7 fb<sup>-1</sup>)

$$m_t = 170.8 \pm 9.0 \text{ GeV}$$

Eur. Phys. J. C 77 (2017) 467

13 TeV (35.9 fb<sup>-1</sup>)

$$m_t = 172.6 \pm 2.5 \text{ GeV}$$

Phys. Rev. Lett. 124 (2020) 202001

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

$$m_t = 173.06 \pm 0.84 \text{ GeV}$$

Eur. Phys. J. C 83 (2023) 560

