

**CMS**

BPH-21-006

**LHCb**

PRL 128 (2022) 041801

**CMS+LHCb Combine**

BPH-20-003

**CMS**

JHEP 04 (2020) 188

**LHCb**

PRL 118 (2017) 191801

**SM Prediction**

$\tau(B_{s,H}^0)$

0.5

1

1.5

2

2.5

$\tau(B_s^0 \rightarrow \mu^+\mu^-)$  [ps]

