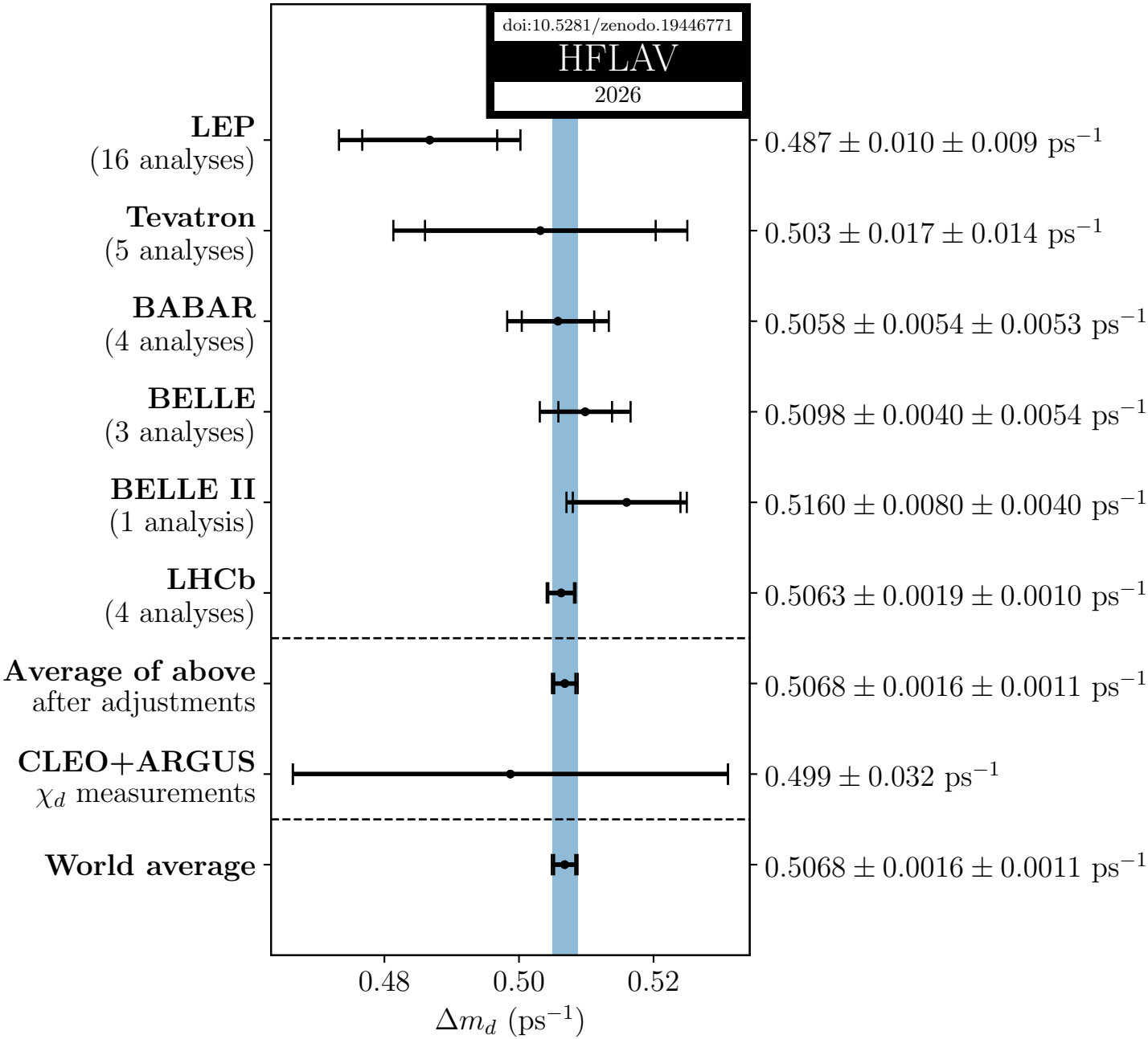
doi:10.5281/zenodo.19446771
HFLAV
2026
LEP
(16 analyses)
Tevatron
(5 analyses)
BABAR
(4 analyses)
BELLE
(3 analyses)
BELLE II
(1 analysis)
LHCb
(4 analyses)
Average of above
after adjustments
CLEO+ARGUS
χ_d measurements
World average
$0.487 \pm 0.010 \pm 0.009$ ps^{-1}
$0.503 \pm 0.017 \pm 0.014$ ps^{-1}
$0.5058 \pm 0.0054 \pm 0.0053$ ps^{-1}
$0.5098 \pm 0.0040 \pm 0.0054$ ps^{-1}
$0.5160 \pm 0.0080 \pm 0.0040$ ps^{-1}
$0.5063 \pm 0.0019 \pm 0.0010$ ps^{-1}
$0.5068 \pm 0.0016 \pm 0.0011$ ps^{-1}
0.499 ± 0.032 ps^{-1}
$0.5068 \pm 0.0016 \pm 0.0011$ ps^{-1}
0.48
0.50
0.52
Δm_d (ps^{-1})