BELLE untag

$1.30 \pm 0.40 \pm 0.37$

BABAR untag (loose nu-reco)

$1.19 \pm 0.16 \pm 0.08$

BABAR untag

$1.12 \pm 0.14 \pm 0.08$

BELLE had.tag

$1.07 \pm 0.16 \pm 0.07$

BABAR sl.tag

$1.35 \pm 0.21 \pm 0.11$

Average

1.19 ± 0.10

HFLAV

2023

$\chi^2/\mathrm{dof} = 1.03/\,4\ (\mathrm{CL} = 90.6\ \%)$

$B(B^+ \to \omega\, l^+\, \nu)\ [\times 10^{-4}]$