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HFLAV

2023

68% CL contours
($\Delta \log \mathcal{L} = 1.15$)

LHCb: $B_{(s)}^0$ to $D_{(s)}^{(*)}\mu X$

Theory

WA

WA: $B_{(s)}^0$ to $D_{(s)}^{(*)}\mu X$

D0: muons & dimuons

D0: $B_{(s)}^0$ to $D_{(s)}^{(*)}\mu X$

B-factory average

$A_{SL}(B_s^0)$

$A_{SL}(B^0)$

0.01
0.01
0.00
-0.00
-0.01
-0.01
-0.02
-0.02
-0.03

-0.020 -0.015 -0.010 -0.005 0.000 0.005 0.010 0.015

