

Fit alternative	Signal strength $\mu$	Significance
$e^{\pm}\mu^{\mp}$ (leptonic only)	$0.66_{-0.22}^{+0.24}$ ( $1.00_{-0.25}^{+0.27}$ )	3.3 (4.7)
$e^{+}e^{-}, \mu^{+}\mu^{-}$ , and $e^{\pm}\mu^{\mp}$ (leptonic only)	$0.81_{-0.23}^{+0.26}$ ( $1.00_{-0.23}^{+0.26}$ )	3.8 (4.8)
$e^{\pm}\mu^{\mp}$ (leptonic+b-tagged)	$0.61_{-0.20}^{+0.23}$ ( $1.00_{-0.23}^{+0.26}$ )	3.8 (5.3)
$e^{+}e^{-}, \mu^{+}\mu^{-}$ , and $e^{\pm}\mu^{\mp}$ (leptonic+b-tagged)	$0.64_{-0.20}^{+0.22}$ ( $1.00_{-0.21}^{+0.24}$ )	4.0 (6.0)