Contours of $\Delta(\log \mathcal{L}) = 0.5$

$1/\Gamma_{sH}$ [ps]

$\tau(B_s^0 \to D_s D_s, J/\psi\eta)$

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$\tau(B_s^0 \to J/\psi\pi\pi, J/\psi f_0)$

Combined

$B_s^0 \to c\bar{c}KK$

$\tau(B_s^0 \to$ flavour specific)

$1/\Gamma_{sL}$ [ps]