Figure 1: Comparison of the ratio of branching fractions $\frac{B(B_s^0 \to D_s^\pm K^\mp)}{B(B_s^0 \to D_s^- \pi^+)}$ presented in this paper to the previous LHCb result [1] and results from CDF [2] and Belle [3], along with the theoretical expectation as determined in Ref. [4]. The red vertical line and band indicate the theoretical lower bound, $\frac{B(B_s^0 \to D_s^\pm K^\mp)}{B(B_s^0 \to D_s^- \pi^+)} \geq 0.080 \pm 0.007$, while the blue vertical line and band represent the theoretical expectation $\frac{B(B_s^0 \to D_s^\pm K^\mp)}{B(B_s^0 \to D_s^- \pi^+)} = 0.086^{+0.009}_{-0.007}$. 
Figure 2: Comparison of branching fraction measurements for $B^0 \rightarrow D_s^- K^+$. The vertical dashed line indicates the weighted average of the three measurements.
References

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[2] CDF collaboration, T. Aaltonen et al., First observation of $\bar{B}_s^0 \to D_s^\pm K^\mp$ and measurement of the ratio of branching fractions $B(\bar{B}_s^0 \to D_s^\pm K^\mp) / B(\bar{B}_s^0 \to D_s^+\pi^-)$, Phys. Rev. Lett. 103 (2009) 191802, arXiv:0809.0080.

[3] Belle collaboration, R. Louvot et al., Measurement of the decay $B_s^0 \to D_s^-\pi^+$ and evidence for $B_s^0 \to D_s^\pm K^\mp$ in $e^+e^-$ annihilation at $\sqrt{s} \sim 10.87$ GeV, Phys. Rev. Lett. 102 (2009) 021801, arXiv:0809.2526.