

# Supplementary Material

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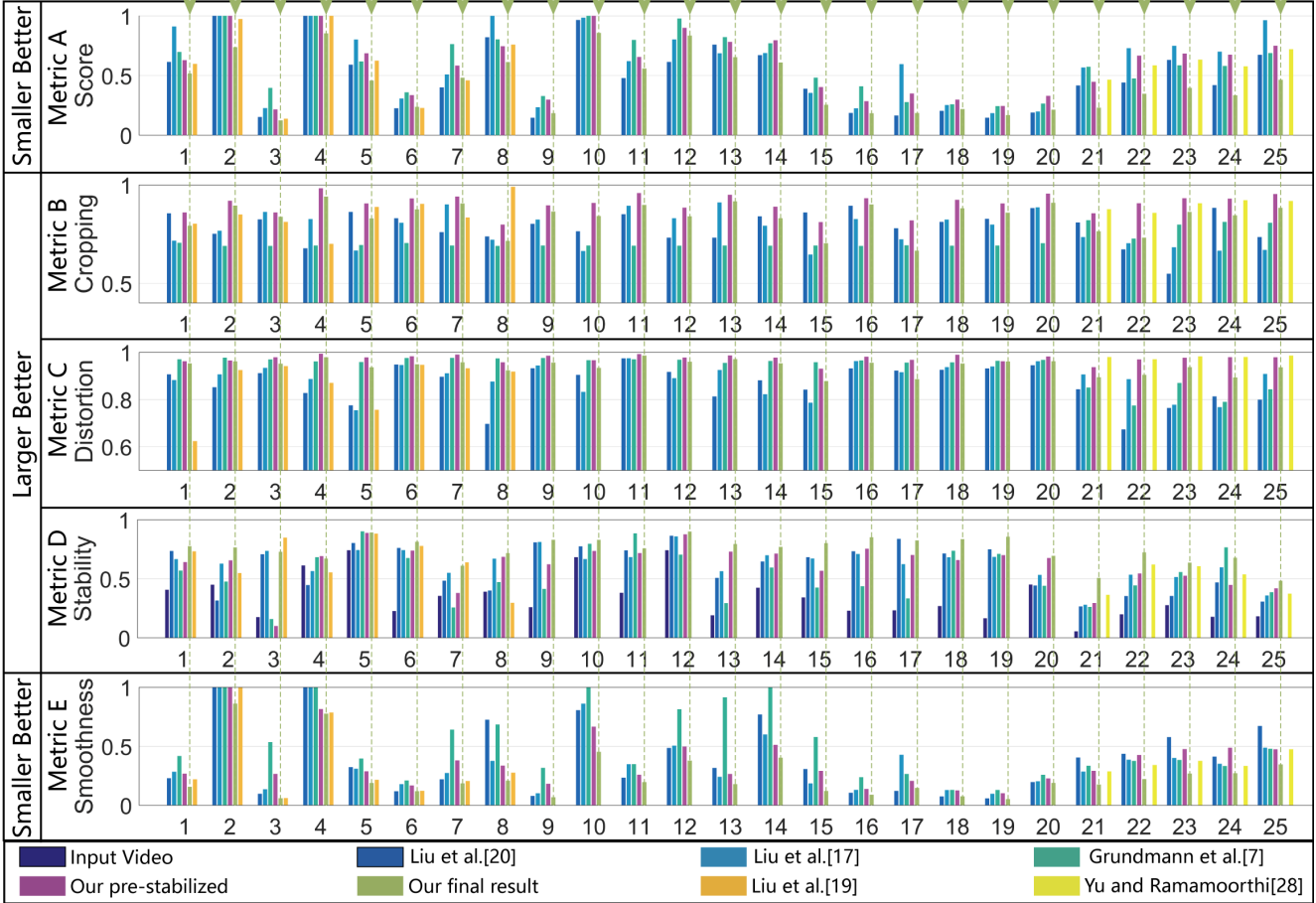


Figure 1: Complete quantitative comparison using our metric (Metric A), Liu et al.[1] metric (Metric B, C and D), Yu and Ramamoorthi[2] metric (Metric E). In metric A and E, a lower bar indicates a better result. In metric B, C and D, a higher bar indicates a better result. The result is normalized with the score of the input video for Metric A and E. Results that have a normalized score greater than one are clamped in this figure. Our method is marked with the dotted lines. The average values for these metrics are shown in Fig. 8 and 9 of the main paper.

## References

- [1] S. Liu, L. Yuan, P. Tan, and J. Sun. Bundled camera paths for video stabilization. *ACM Trans. Graph.*, 32(4), July 2013.
- [2] J. Yu and R. Ramamoorthi. Selfie video stabilization. In *ECCV*, 2018.