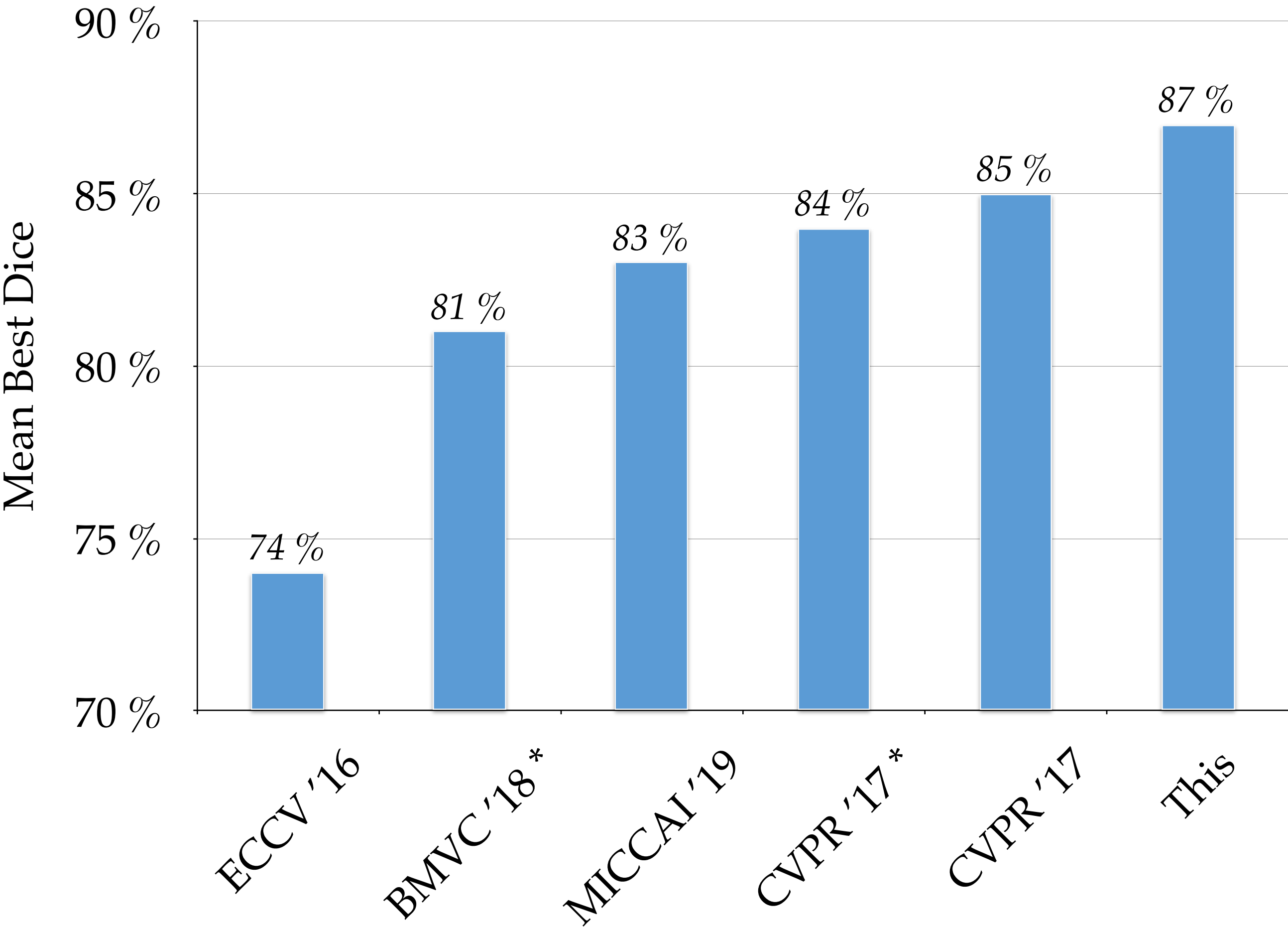


+++ Details of dataset may vary +++



[*] Workshop

References left to right:

[1] Romera-Paredes, B., & Torr, P. H. S. *Recurrent instance segmentation*.
[2] Ward, D., Moghadam, P., & Hudson, N. *Deep Leaf Segmentation Using Synthetic Data*.
[3] Chen, L., Strauch, M., & Merhof, D. *Instance Segmentation of Biomedical Images with an Object-Aware Embedding Learned with Local Constraints*.
[4] De Brabandere, B., Neven, D., Van Gool, L., & ESAT-PSI, K. U. *Semantic Instance Segmentation with a Discriminative Loss Function*.
[5] Ren, M., & Zemel, R. S. *End-to-End Instance Segmentation with Recurrent Attention*.

No.1 of 76 Participants since 2018 (*w.r.t* BD)


Timestamp: 27. Feb 2020

| Results - mean over datasets | | | | | | | |
|------------------------------|-------------|---------|--------------------|------------|-------------|-----------|------------|
| # | User | Entries | Date of Last Entry | bestDice ▲ | absDiffFG ▲ | diffFG ▲ | FgBgDice ▲ |
| 1 | LfB | 35 | 02/20/20 | 0.87 (1) | 3.54 (3) | -2.53 (8) | 0.91 (6) |
| 2 | Steven_Yuan | 91 | 12/09/19 | 0.86 (2) | 0.96 (1) | -0.41 (9) | 0.91 (7) |
| 3 | UPGen | 14 | 01/09/20 | 0.83 (3) | 4.02 (5) | -3.94 (6) | 0.86 (9) |
| 4 | DanielWard | 40 | 01/09/20 | 0.82 (4) | 3.95 (4) | -3.84 (7) | 0.87 (8) |
| 5 | asj | 38 | 11/14/19 | 0.81 (5) | 2.34 (2) | 0.59 (10) | 0.95 (5) |
| | | | | | | | |

<https://competitions.codalab.org/competitions/18405#results>