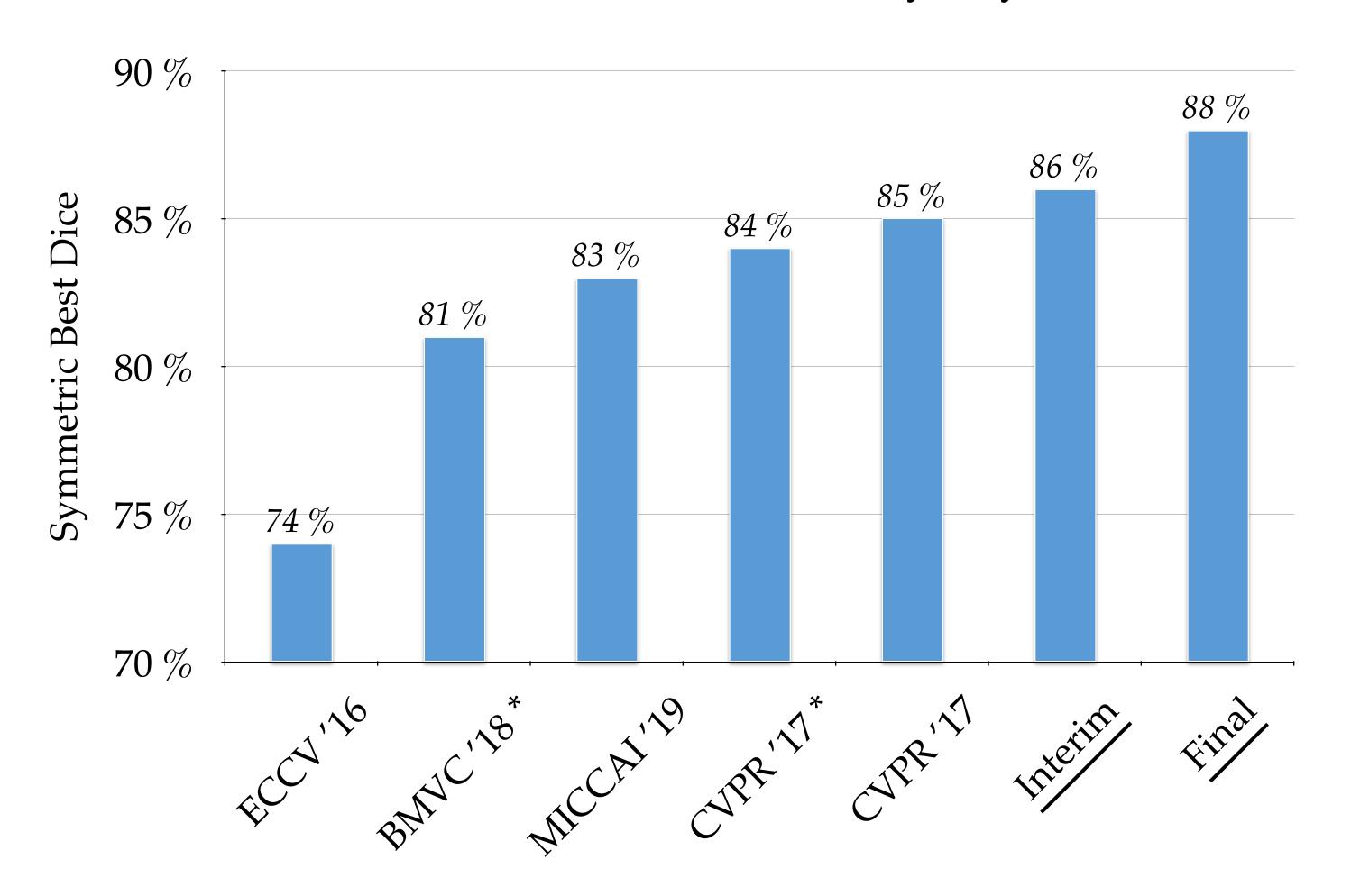
## +++ Details of dataset may vary +++



## [\*] Workshop

References left to right:

[1] Romera-Paredes, B., & Torr, P. H. S. Recurrent instance segmentation. ECCV 2016

[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 ObjectAware Embedding Learned with Local Constraints.

[4] De Brabandere, B., Neven, D., Van Gool, L. Semantic Instance Segmentation with a Discriminative Loss Function. CVPR Workshop 2017

[5] Ren, M., & Zemel, R. S. *End-to-End Instance*Segmentation with Recurrent Attention. CVPR 2017





No.1 of 107 Participants (w.r.t SBD)

Timestamp: 25. Jun 2020

	A1	<b>A2</b>	A3 (Tobacco)	<b>A4</b>	<b>A5</b>	Overall	Non Tobacco
1. Place			0.89		0.88		
2. Place	0.92	0.86	0.88	0.87		0.88	0.88
Proposed	0.92	0.92	0.77	0.91	0.88	0.88	0.92

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



