ST++: Make Self-training Work Better for Semi-supervised Semantic Segmentation

Lihe Yang¹ Wei Zhuo³ Lei Qi^{4,1} Yinghuan Shi^{1,2} Yang Gao¹

¹State Key Laboratory for Novel Software Technology, Nanjing University

²National Institute of Healthcare Data Science, Nanjing University

³Tencent

⁴Southeast University

1. Qualitative Results on the Pascal VOC 2012 and Cityscapes

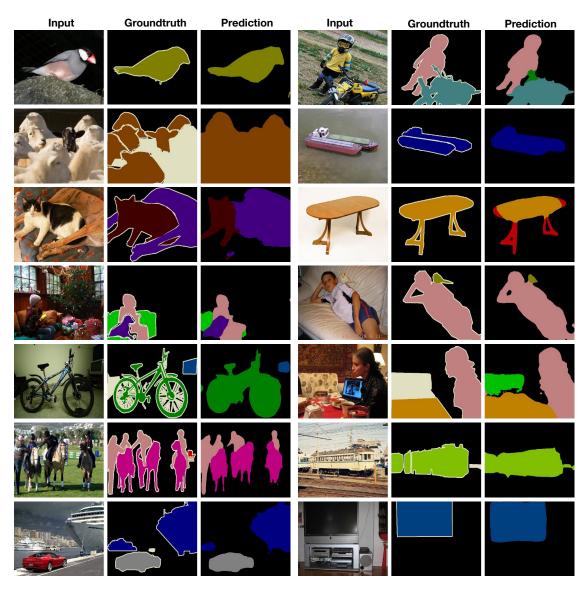


Figure 1. Qualitative results of our ST++ method on the validation set of Pascal VOC 2012 with 1/8 (1323) labeled images.

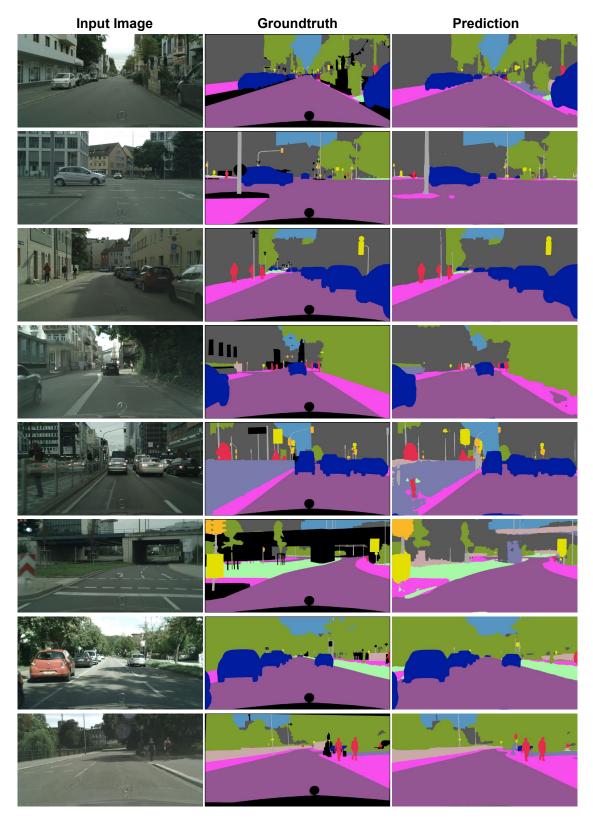


Figure 2. Qualitative results of our ST++ method on the validation set of Cityscapes with 1/8 (372) labeled images.