

Mining Latent Classes for Few-shot Segmentation Supplementary Material

Lihe Yang¹ Wei Zhuo² Lei Qi^{3,1} Yinghuan Shi¹ Yang Gao¹

¹State Key Laboratory for Novel Software Technology, Nanjing University
²Tencent

³Key Lab of Computer Network and Information Integration (Ministry of Education), Southeast University
lihe.yang.cs@gmail.com weizhuo@tencent.com qilei@seu.edu.cn {syh, gaoy}@nju.edu.cn

1. More qualitative results on PASCAL-5ⁱ and COCO-20ⁱ

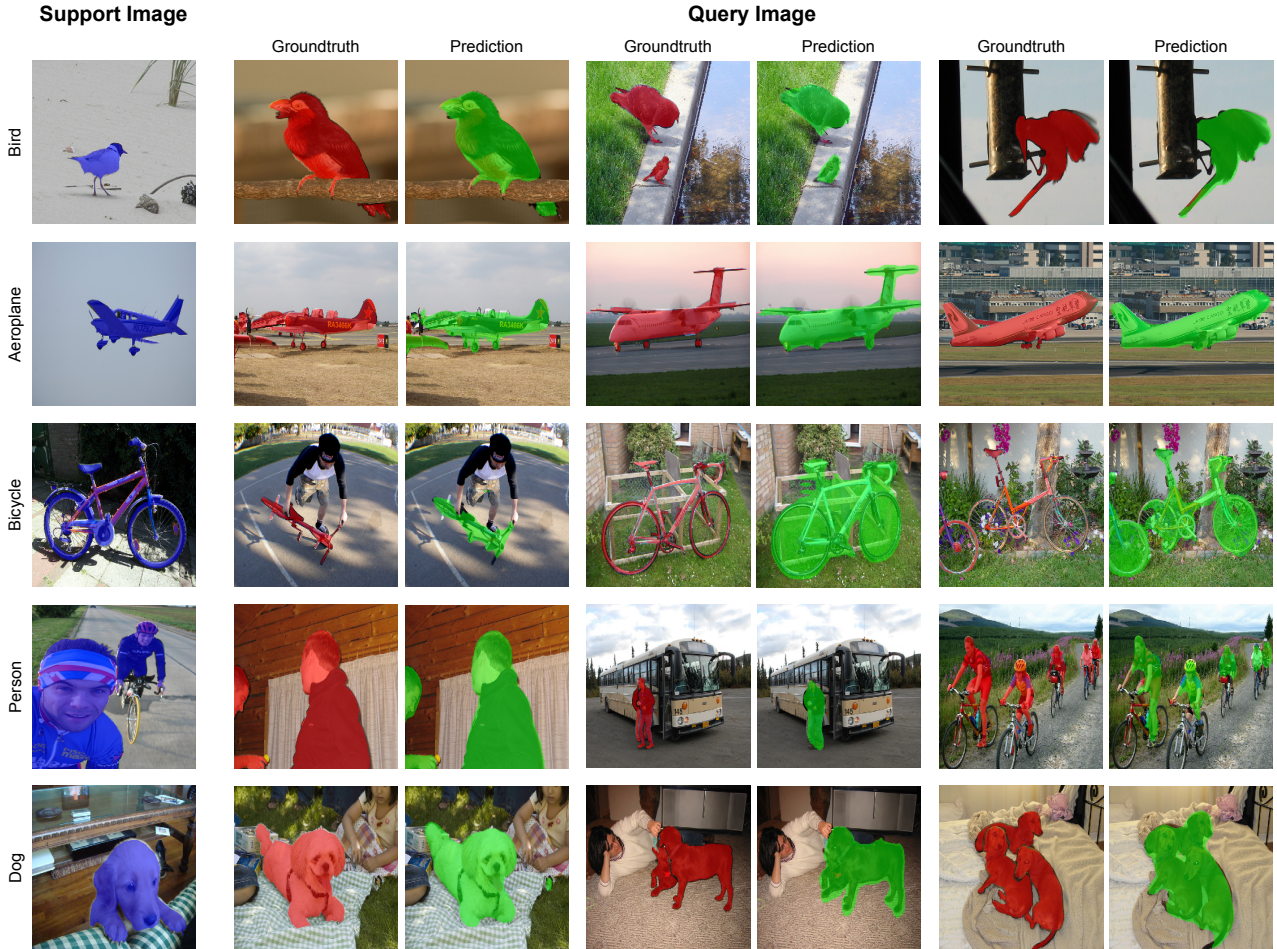


Figure 1. Qualitative results of our method in 1-way 1-shot setting on PASCAL-5ⁱ

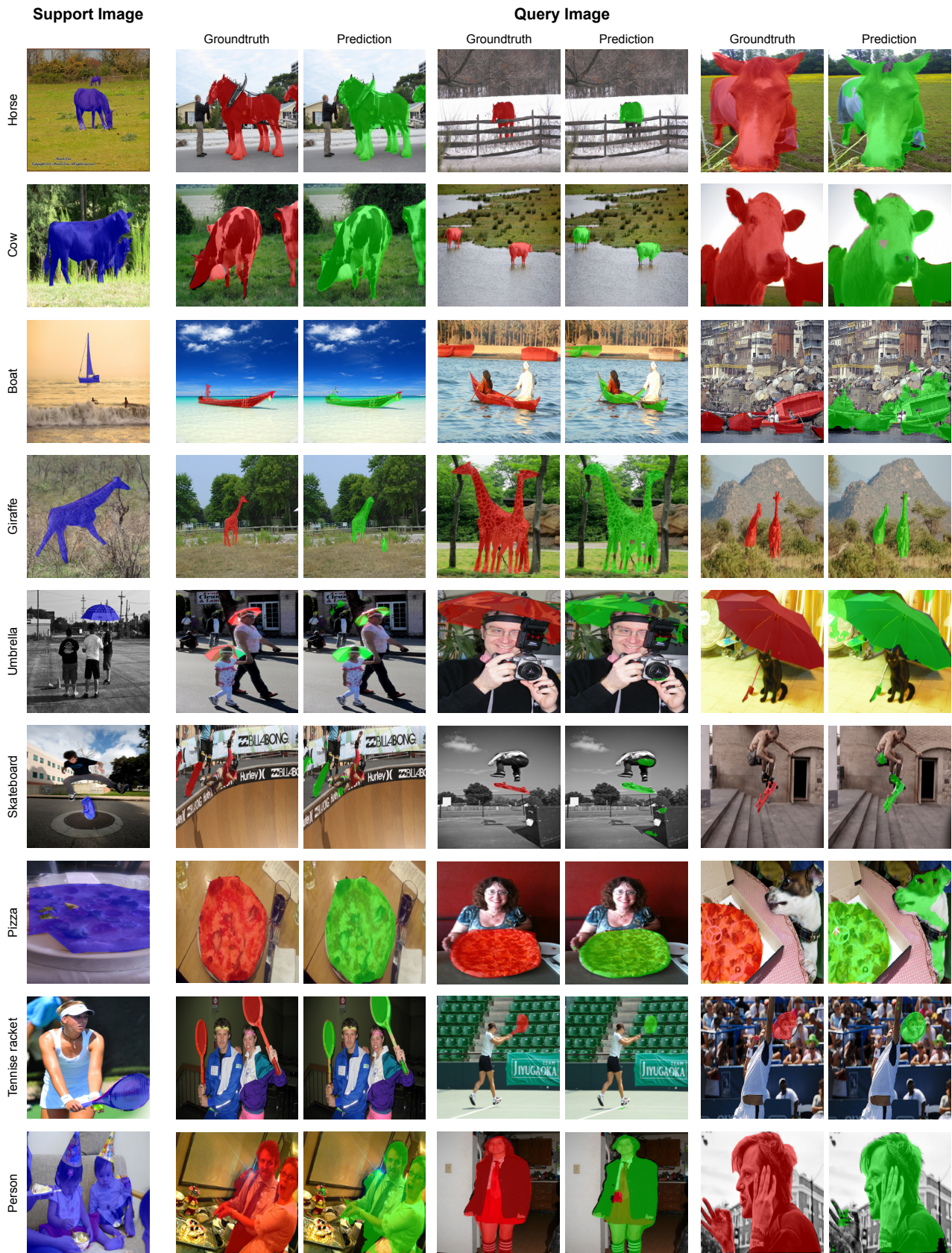


Figure 2. Qualitative results of our method in 1-way 1-shot setting on COCO-20ⁱ