## PANet: Few-Shot Image Semantic Segmentation with Prototype Alignment Supplementary Material

Kaixin Wang <sup>1</sup> Jun Hao Liew <sup>2</sup> Yingtian Zou <sup>2</sup> Daquan Zhou <sup>1</sup> Jiashi Feng <sup>2</sup> <sup>1</sup> NGS, National University of Singapore <sup>2</sup> ECE Department, National University of Singapore {kaixin.wang, liewjunhao}@u.nus.edu {elezouy, elefjia}@nus.edu.sg zhoudaquan21@gmail.com

## 1. More qualitative results on PASCAL-5<sup>i</sup> and MS COCO

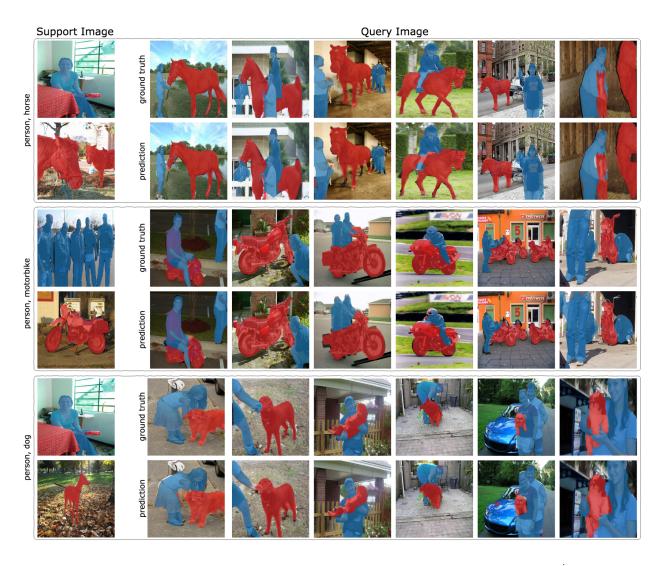


Figure 1: Qualitative results of our model in 2-way 1-shot segmentation on PASCAL-5<sup>i</sup>.



Figure 2: Qualitative results of our model in 1-way 1-shot segmentation on PASCAL-5<sup>i</sup>.

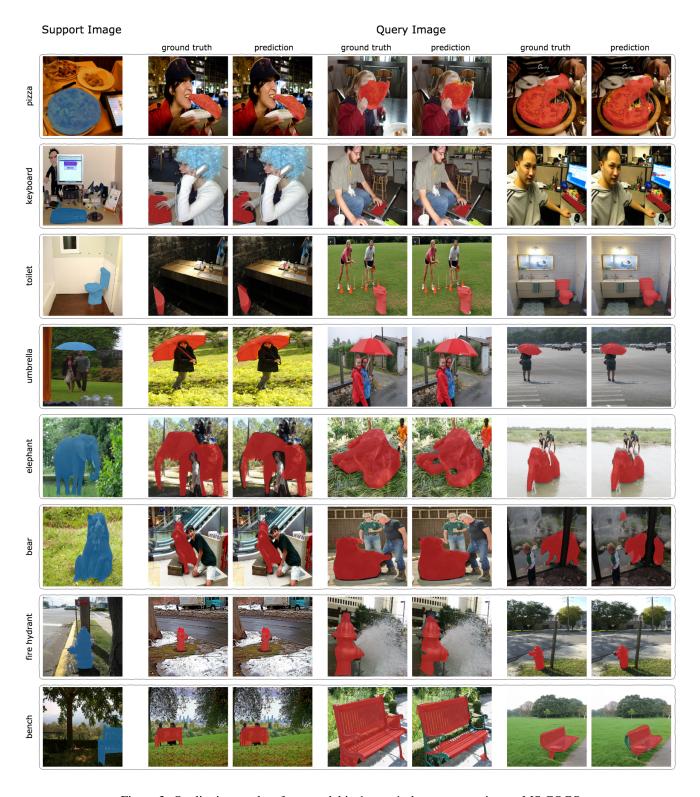


Figure 3: Qualitative results of our model in 1-way 1-shot segmentation on MS COCO.