

# Supplementary: Few-Shot Domain Adaptive Object Detection for Microscopic Images

Sumayya Inayat, Nimra Dilawar, Waqas Sultani, Mohsen Ali

Intelligent Machines Lab, Department of Artificial Intelligence,

Information Technology University, Pakistan

{sumayya.inayat, phdcs21003, waqas.sultani, mohsen.ali}@itu.edu.pk

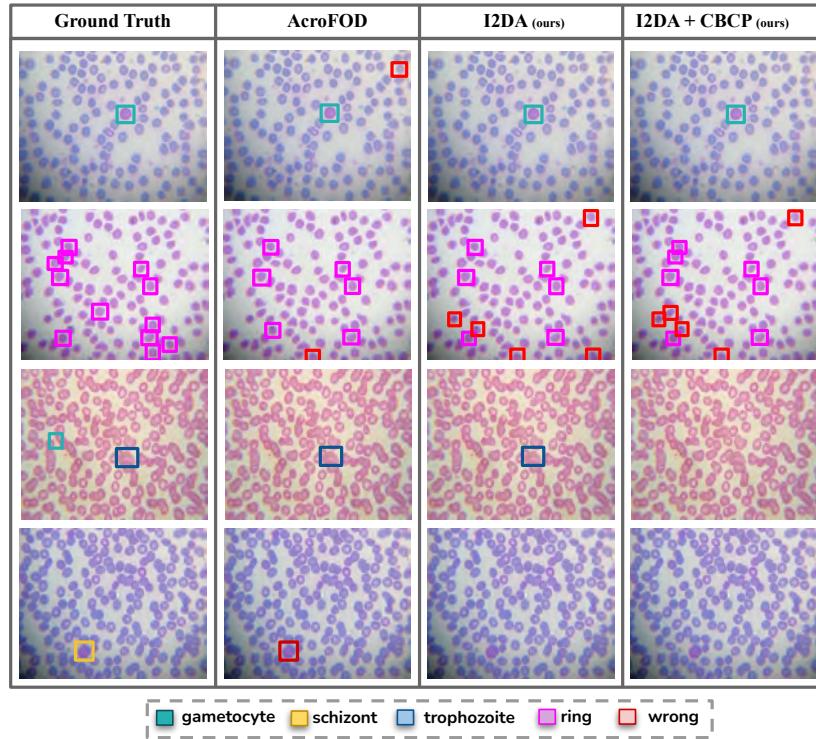


Fig. 1: Qualitative results of failed examples of LCM Malaria defected regions after adaptation. From Left to right, Ground Truth, AcroFOD, I2DA(ours) without augmentation, I2DA+cbcP(ours) with augmentation.

YOLOv5 return best.pt and last.pt weights of the trained model as per the validation data. Paper contains the last.pt results.

