Fig. 1: Our approach outperforms previous SoTA real-time detectors. The x-axis corresponds to the inference time. The y-axis corresponds to the mAP score on COCO `val2017`. All the models are trained with pretraining on Objects365. The NMS post-processing times are included for other models and measured on the COCO `val2017` with the setting from the official implementation [1,29,46], and the well-tuned NMS postprocessing setting (labeled as "*").