H-O Distance

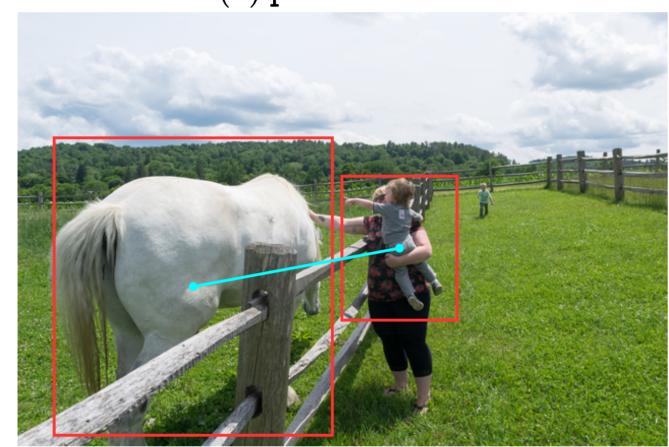
< 0.3

 $0.3 \sim 0.6$

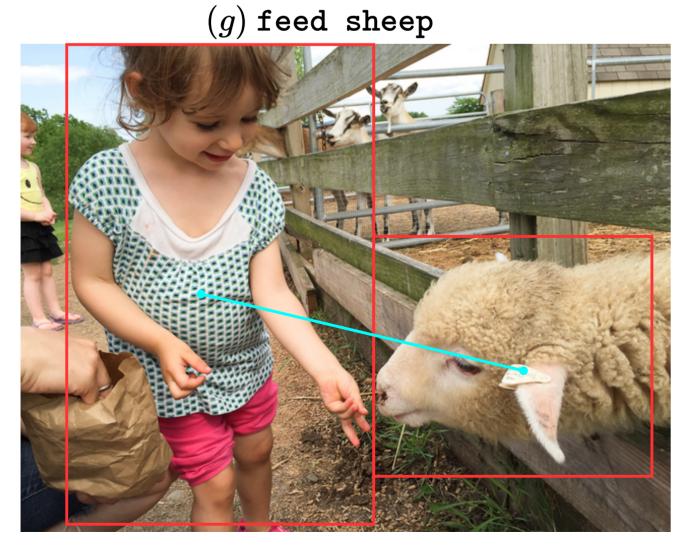


UPT: 0.31 Ours wo FNDA: 0.39 Ours: 0.38

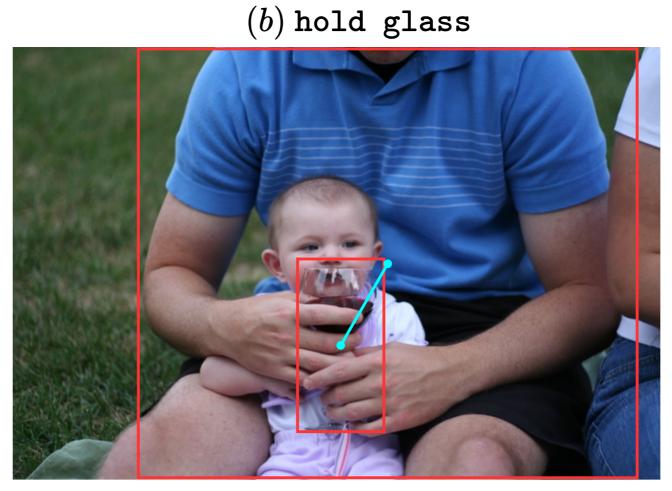
(d) pet horse



UPT: 0.25 Ours wo FNDA: 0.20 Ours: 0.24

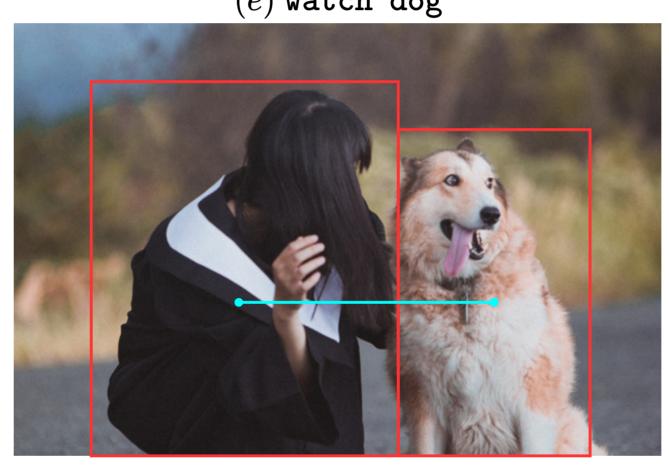


UPT: 0.63 Ours wo FNDA: 0.63 Ours: 0.74



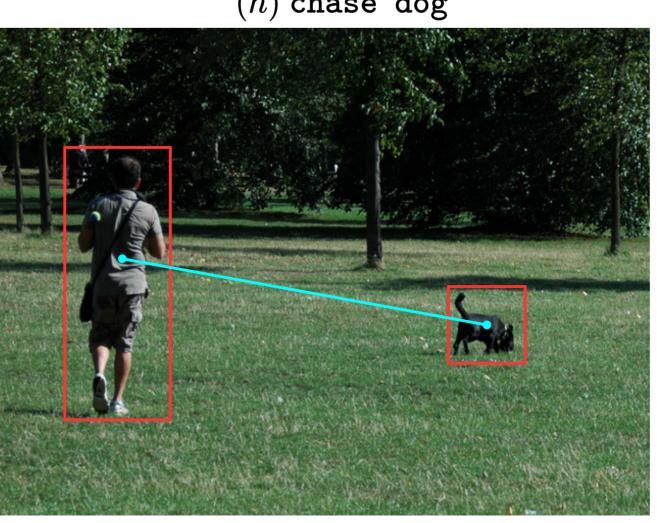
UPT: 0.41 Ours wo FNDA: 0.39 Ours: 0.34

(e) watch \log



UPT: 0.13 Ours wo FNDA: 0.31 Ours: 0.29

(h) chase dog

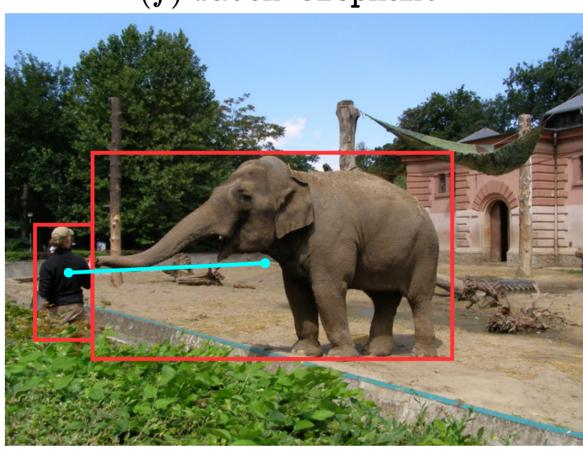


UPT: 0.25 Ours wo FNDA: 0.21 Ours: 0.33



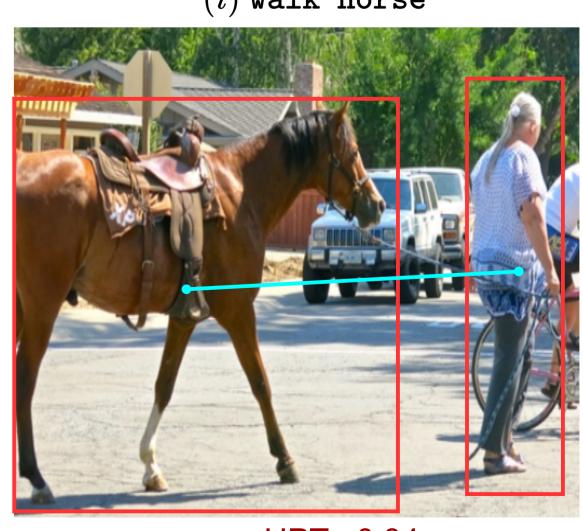
UPT: 0.45 Ours wo FNDA: 0.45 Ours: 0.44

(f) watch elephant



UPT: 0.28 Ours wo FNDA: 0.37 Ours: 0.59

(i) walk horse



UPT: 0.34 Ours wo FNDA: 0.40 Ours: 0.59

> 0.6