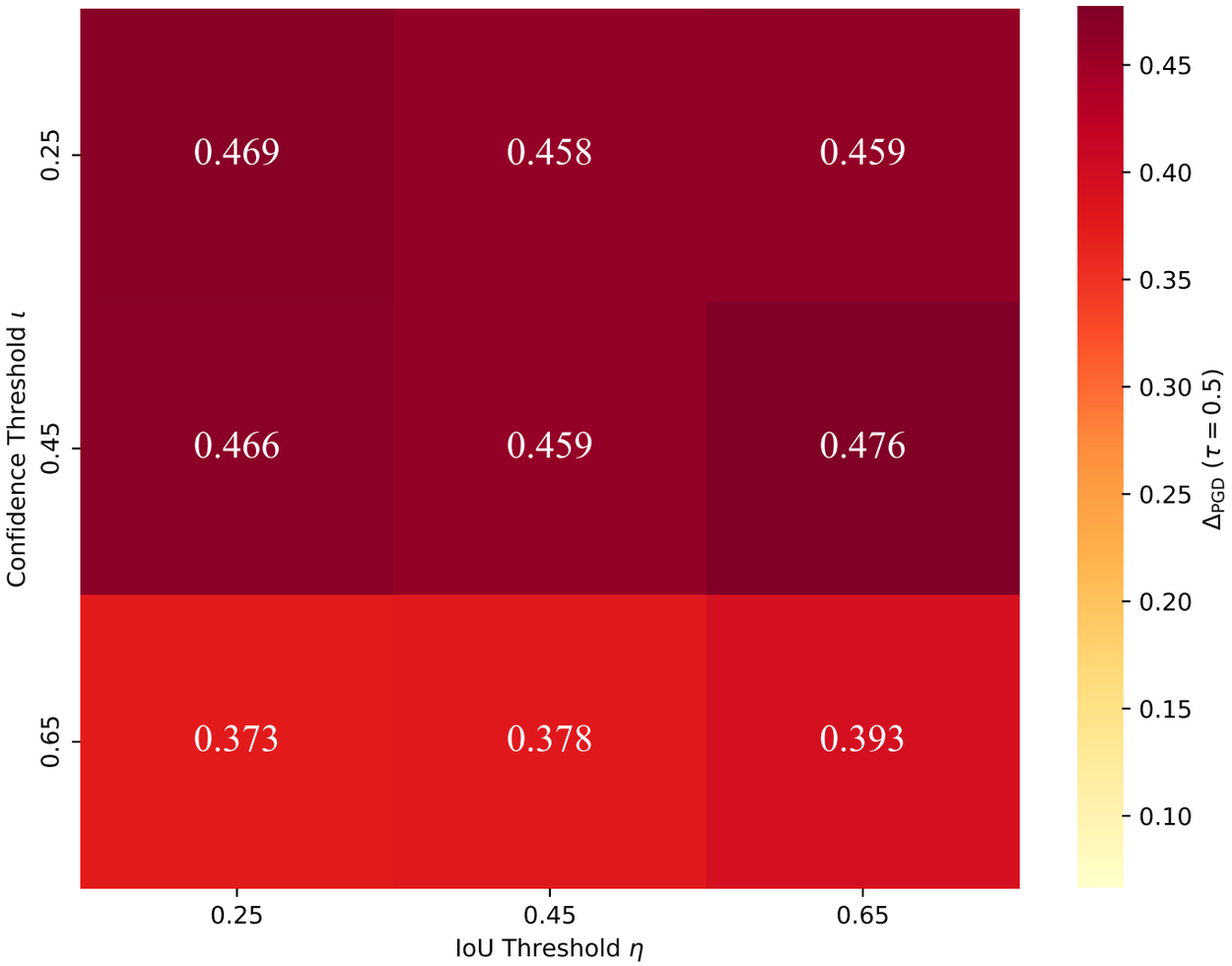
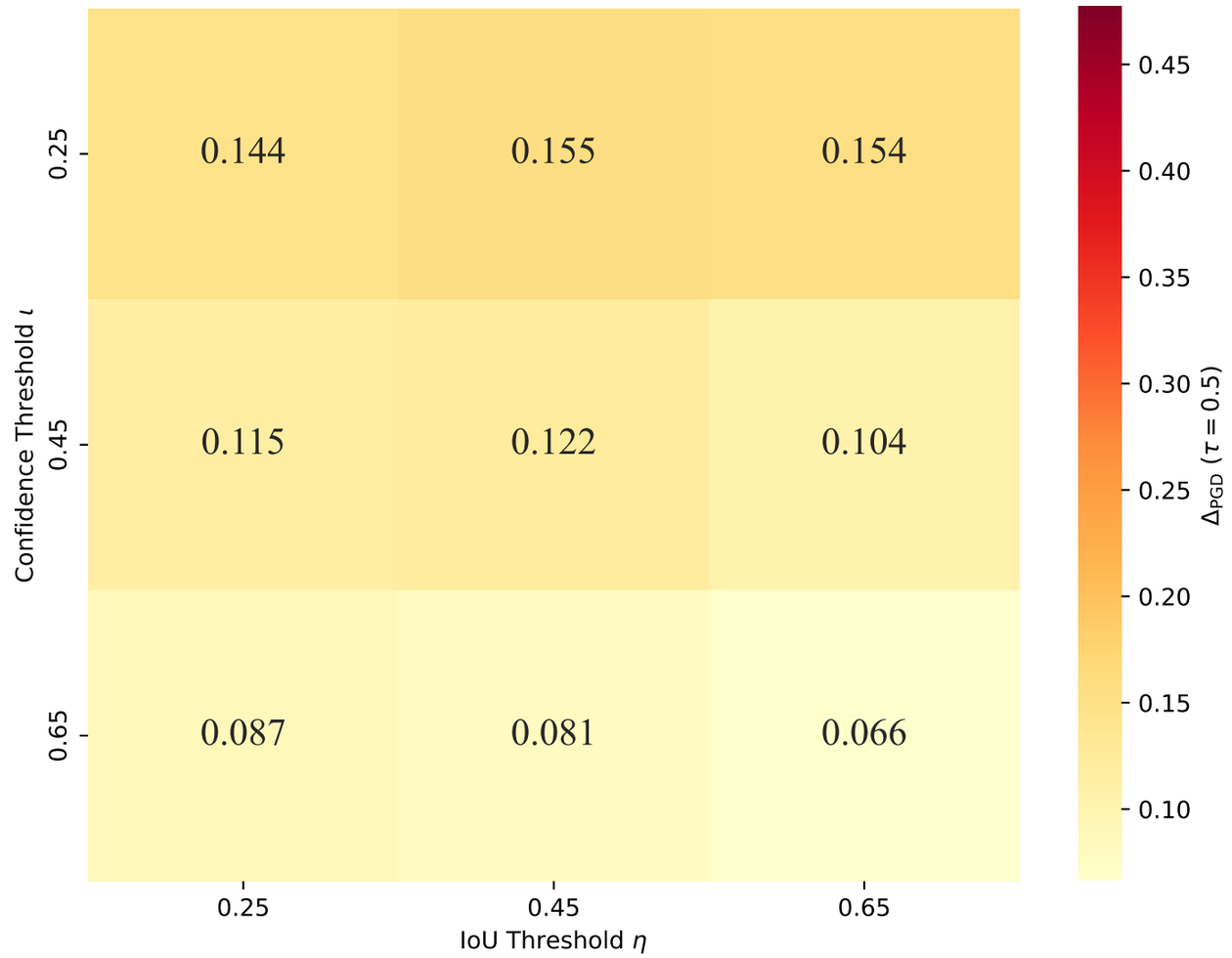
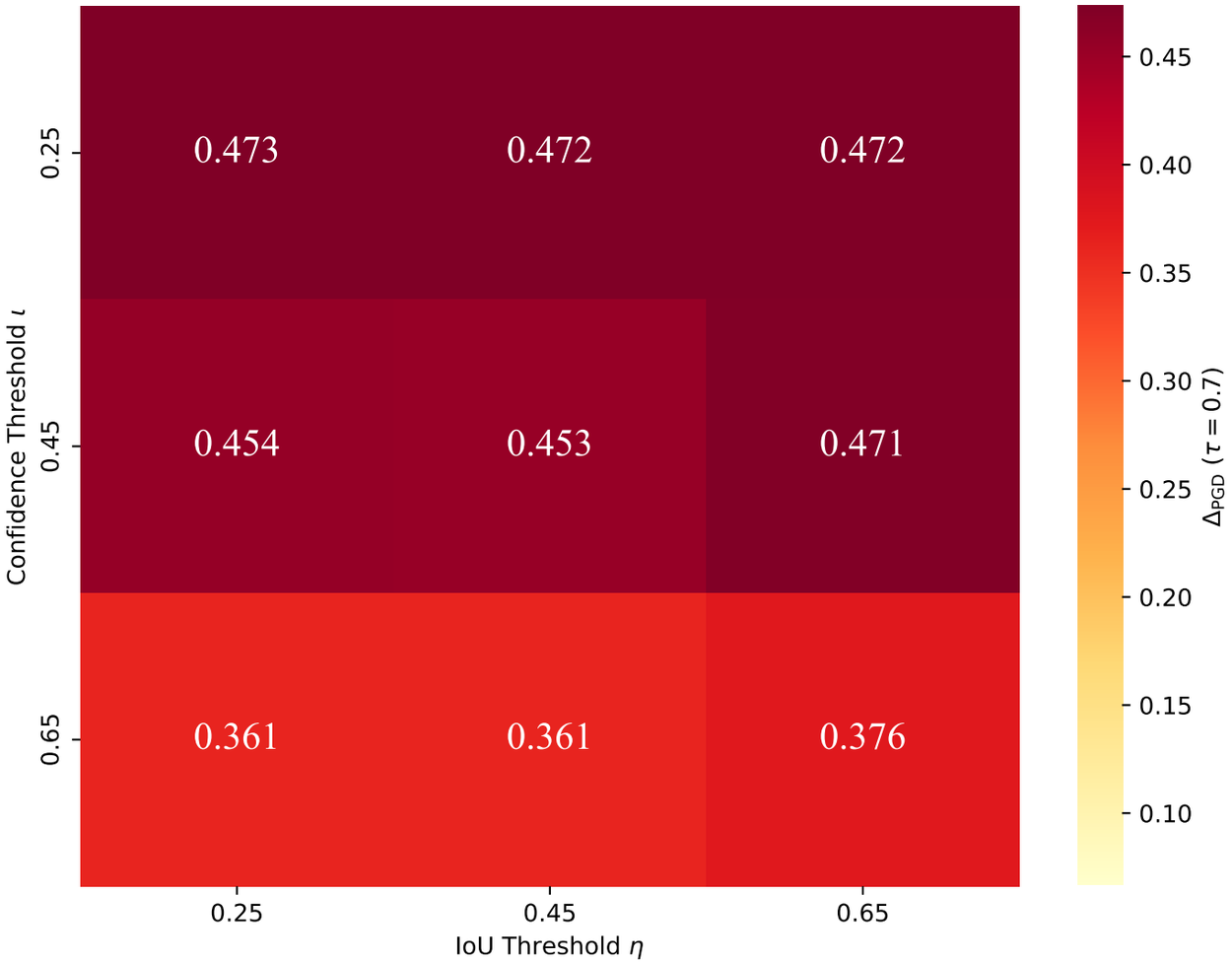
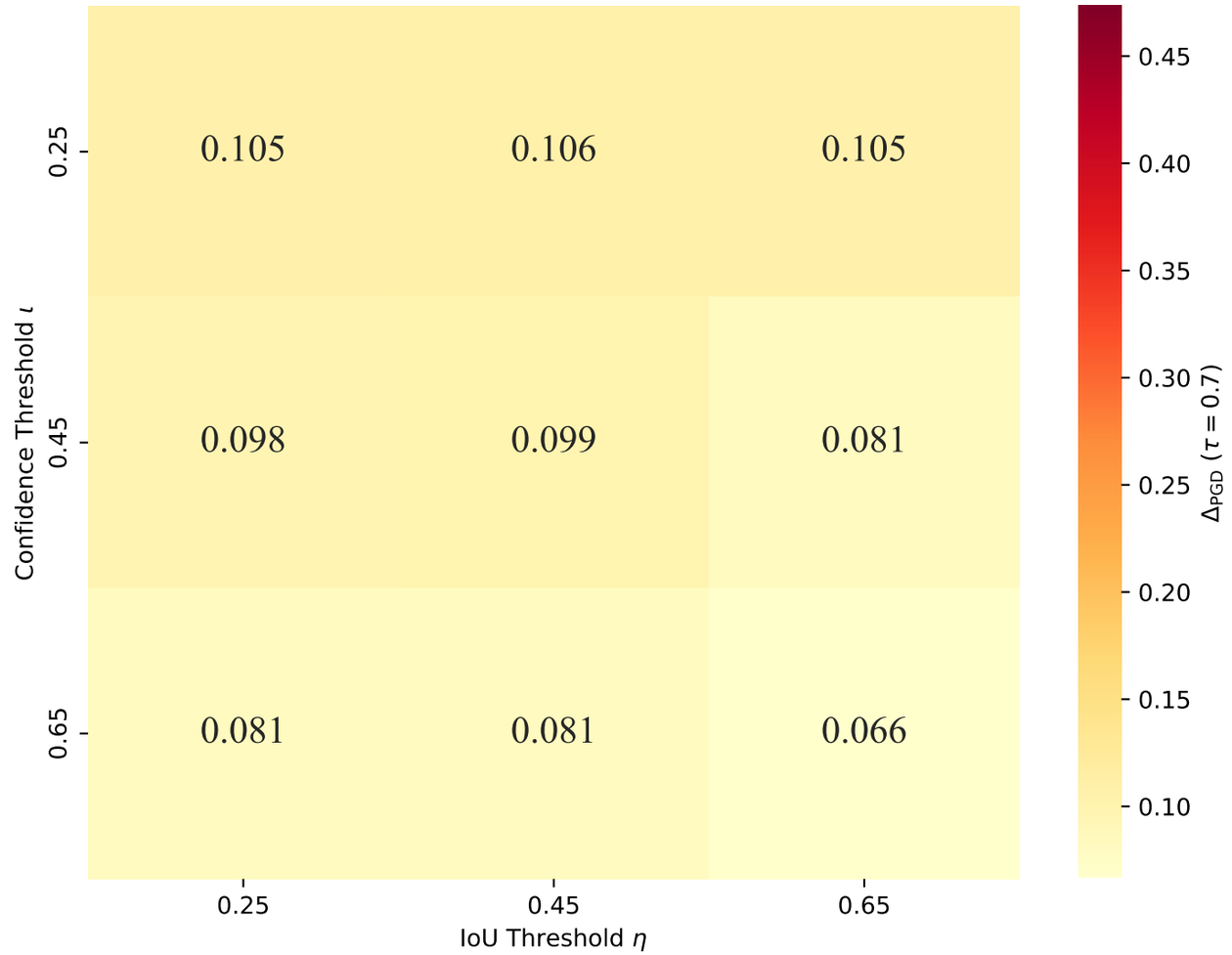

RCP$_N$ − Δ$_{PGD}$ ($\tau = 0.5$)
0.469
0.458
0.459
0.466
0.459
0.476
0.373
0.378
0.393
Confidence Threshold ι
0.25
0.45
0.65
IoU Threshold η
Δ$_{PGD}$ ($\tau = 0.5$)
0.45
0.40
0.35
0.30
0.25
0.20
0.15
0.10


ODPV (Ours) - Δ$_{PGD}$ ($\tau = 0.5$)
0.144
0.155
0.154
0.115
0.122
0.104
0.087
0.081
0.066
Confidence Threshold ι
0.25
0.45
0.65
IoU Threshold η
Δ$_{PGD}$ ($\tau = 0.5$)
0.45
0.40
0.35
0.30
0.25
0.20
0.15
0.10


RCP$_N$ − Δ$_{PGD}$ ($\tau = 0.7$)
0.473
0.472
0.472
0.454
0.453
0.471
0.361
0.361
0.376
Confidence Threshold ι
0.25
0.45
0.65
IoU Threshold η
Δ$_{PGD}$ ($\tau = 0.7$)
0.45
0.40
0.35
0.30
0.25
0.20
0.15
0.10


ODPV (Ours) - Δ$_{PGD}$ ($\tau = 0.7$)
0.105
0.106
0.105
0.098
0.099
0.081
0.081
0.081
0.066
Confidence Threshold ι
0.25
0.45
0.65
IoU Threshold η
Δ$_{PGD}$ ($\tau = 0.7$)
0.45
0.40
0.35
0.30
0.25
0.20
0.15
0.10