

Method	GAP@20
\mathcal{L}_{CE}	0.798
$\mathcal{L}_{CE} + \mathcal{L}_c(\lambda = 0.001)$	0.799
Huber $_{CE}(\delta = 0.5)$	0.803
Huber $_{CE}(\delta = 1.0)$	0.801
Huber $_{CE}(\delta = 2.0)$	0.798
Huber $_{CE}(\delta = 3.0)$	0.794