

Table 1: MAD and quartiles of the absolute difference between $\hat{L}_S + \epsilon$ and $\hat{L}_{\mathcal{T}} + \epsilon_{\mathcal{T}}$ (MLPClassifier, ZeroOneLoss and $\delta = 0.05$)

method	MAD	Q_1	Q_2	Q_3
$\ \mathbf{d}_+\ _1 \cdot \ \ell_h\ _\infty$	0.1228 ± 0.1016	0.0525	0.0948	0.1539
$\ \mathbf{d}_+\ _2 \cdot \ \ell_h\ _2$	0.169 ± 0.1406	0.0777	0.1278	0.2018
$\ \mathbf{d}_+\ _\infty \cdot \ \ell_h\ _1$	0.1902 ± 0.2071	0.0511	0.1095	0.2461