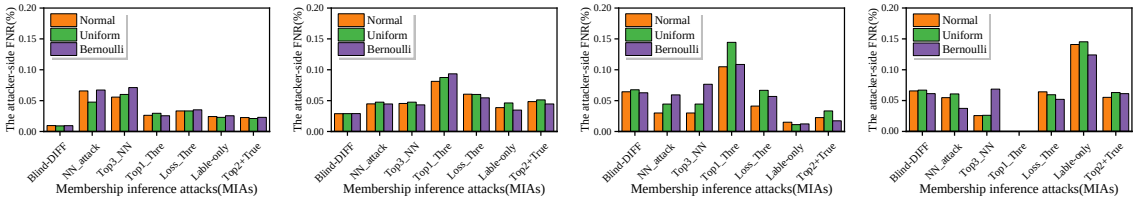
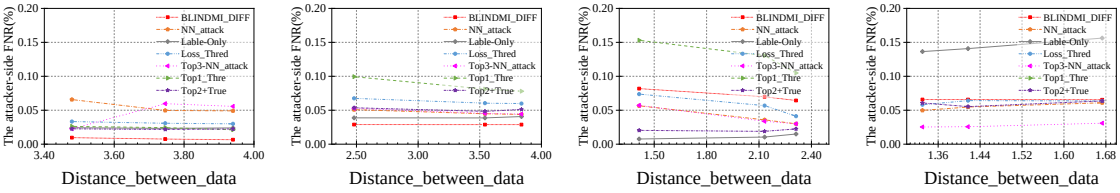


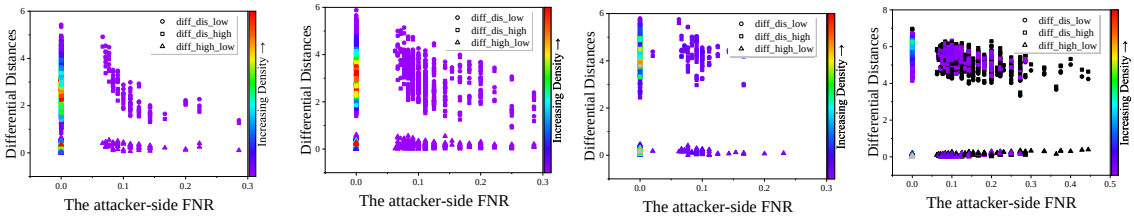
(a) CIFAR100 (b) CIFAR10 (c) CH_MNIST (d) ImageNet

Figure 13. The attacker-side FNR of the distance distribution of the target datasets obeying normal, uniform and bernoulli distributions.



(a) CIFAR100 (b) CIFAR10 (c) CH_MNIST (d) ImageNet

Figure 14. The effect of the distance between data samples of the target dataset on the attacker-side FNR.



(a) CIFAR100 (b) CIFAR10 (c) CH_MNIST (d) ImageNet

Figure 15. The effect of the differential distance between two datasets on attacker-side FNR.

TABLE 10. THE EFFECT OF THE DISTANCE BETWEEN DATA SAMPLES OF THE TARGET DATASET (DISDATA) ON THE ATTACKER-SIDE MA.

Dataset	DisData	Attacker-side Membership Advantage (MA)								
		BlindMI-Diff	NN_attack	Label-only	Loss-Thres	Top3-NN	Top2+True	PPV	Calibrated Score	Distillation-based Thre
CIFAR100	**3.823**	**61.63%**	**56.13%**	**75.38%**	**73.37%**	**60.25%**	**69.25%**	**1.83%**	**35.60%**	**25.86%**
CIFAR10	2.573	53.34%	38.50%	33.50%	50.50%	38.38%	46.13%	-0.07%	33.61%	24.56%
CH_MNIST	1.315	27.72%	26.60%	17.60%	20.13%	26.24%	18.84%	-0.92%	22.04%	23.45%
ImageNet	1.138	0.47%	0.15%	0.56%	0.05%	0.08%	0.09%	-1.08%	-0.07%	23.12%