Model	Method	Source	OpenImage-O		Texture		ImageNet-O		Average	
			AUROC↑	FPR95↓	AUROC↑	FPR95↓	AUROC↑	FPR95↓	AUROC↑	FPR95↓
DeiT-Base	MSP[1]	prob	83.85	61.68	81.98	64.44	63.66	86.75	76.50	**70.96**
	MaxLogit[2]	logit	80.01	60.44	80.42	61.07	61.40	83.40	73.94	**68.30**
	Energy[3]	logit	74.56	66.37	77.41	64.79	60.63	82.60	70.87	71.25
	ReAct[4]	feat+logit	80.34	62.17	80.40	64.03	64.34	81.45	75.02	69.22
	ViM[5]	feat+logit	89.21	63.84	84.43	73.10	75.34	89.40	83.00	75.45
	Residual	feat	88.16	68.56	82.70	77.58	74.58	91.30	**81.81**	79.14
	Mahalanobis[6]	feat+label	89.18	64.83	83.60	77.13	75.98	90.20	**82.92**	77.39
BoundaryDPT	MSP[1]	prob	87.19	59.68	84.58	63.12	70.94	87.65	**80.90**	70.15
	MaxLogit[2]	logit	89.25	57.37	87.52	58.95	76.10	84.90	**84.29**	67.07
	Energy[3]	logit	89.43	57.36	88.18	56.47	77.59	80.50	**85.07**	**64.78**
	ReAct[4]	feat+logit	89.47	57.94	88.21	56.92	77.92	81.15	**85.20**	**65.34**
	ViM[5]	feat+logit	87.08	66.23	87.18	57.40	77.50	85.65	**83.92**	**69.76**
	Residual	feat	79.96	76.24	81.46	65.04	72.29	87.75	77.90	**76.34**
	Mahalanobis[6]	feat+label	85.82	69.85	81.97	69.52	75.06	89.25	80.95	**76.21**