	H2I $\in (0.01, 0.1]$			H2I $\in (0.1, 0.2]$			H2I $\in (0.2, 0.3]$		
	PSNR(↑)	SSIM(↑)	FID(↓)	PSNR(↑)	SSIM(↑)	FID(↓)	PSNR(↑)	SSIM(↑)	FID(↓)
EdgeConnect [23]	33.80	0.9811	3.41	28.41	0.9524	7.98	25.29	0.9148	13.56
RN [34]	33.66	0.9804	5.59	28.63	0.9530	10.76	25.57	0.9174	16.44
MEDFE [18]	33.09	0.9784	4.62	27.34	0.9434	12.26	24.10	0.8977	22.45
HiFill [31]	30.34	0.9669	6.22	25.09	0.9189	14.65	22.26	0.8633	25.22
ICT [28]	31.66	0.9771	3.98	26.45	0.9446	9.29	23.23	0.9012	15.82
BAT [35]	34.54	0.9839	2.49	28.15	0.9557	6.36	24.47	0.9149	11.27
MAT [16]	34.43	0.9838	2.41	28.08	0.9549	6.19	24.62	0.9155	10.79
CMT (Proposed)	**35.43**	**0.9854**	**2.29**	**29.28**	**0.9596**	**5.93**	**25.88**	**0.9240**	**10.36**

	H2I $\in (0.3, 0.4]$			H2I $\in (0.4, 0.5]$			H2I $\in (0.5, 0.6]$		
	PSNR(↑)	SSIM(↑)	FID(↓)	PSNR(↑)	SSIM(↑)	FID(↓)	PSNR(↑)	SSIM(↑)	FID(↓)
EdgeConnect [23]	23.12	0.8744	18.90	21.33	0.8289	26.04	18.99	0.7605	36.83
RN [34]	23.32	0.8774	22.90	21.37	0.8283	32.01	18.69	0.7448	52.96
MEDFE [18]	21.85	0.8490	33.75	20.09	0.7954	47.78	17.84	0.7204	65.52
HiFill [31]	20.27	0.8064	38.26	18.52	0.7394	60.56	16.47	0.6530	93.44
ICT [28]	21.01	0.8547	22.90	19.20	0.8028	32.47	17.06	0.7309	47.40
BAT [35]	21.85	0.8688	17.39	19.78	0.8154	25.70	17.27	0.7362	40.34
MAT [16]	22.20	0.8721	15.31	20.26	0.8232	20.12	17.65	0.7472	27.53
CMT (Proposed)	**23.56**	**0.8850**	**14.69**	**21.70**	**0.8408**	**19.36**	**19.23**	**0.7723**	**27.29**