

Alg.	baby	bird	butterfly	head	woman
Sampling Ratio (M/N) 0.1 (PSNR\SSIM\running time)					
DWT	26.61\0.7971\33.87	29.82\0.8692\11.48	22.02\0.7072\9.93	19.82\0.6501\8.21	25.41\0.8163\10.4
TV	30.07\0.8222\19.00	28.45\0.8192\4.07	21.65\0.7481\3.38	30.02\0.7350\4.42	25.15\0.8079\3.6
MH	31.47\0.8684\54.58	31.74\0.8947\20.62	22.55\0.7412\14.29	30.64\0.7546\13.61	26.43\0.8467\15.5
CoS	31.38\0.8514\14044.44	31.92\0.8973\4688.28	25.40\0.8737\5095.94	31.24\0.7604\3548.57	27.82\0.8783\364
GSR	32.18\0.8832\852.50	34.77\0.9411\276.54	23.78\0.8279\215.12	31.33\0.7717\215.85	27.88\0.9029\24
CSNet	34.83\0.9170\0.05	35.15\0.9476\0.05	28.01\0.9018\0.04	33.26\0.8208\0.04	30.23\0.9203\0.0
Sampling Ratio (M/N) 0.2 (PSNR\SSIM\running time)					
DWT	34.67\0.9207\24.36	36.15\0.9489\8.16	24.99\0.7930\6.74	28.00\0.7955\4.56	30.35\0.9163\8.7
TV	32.60\0.8821\10.76	32.39\0.9027\3.37	26.86\0.8848\2.84	31.99\0.7963\2.42	28.40\0.8884\2.4
MH	34.80\0.9223\39.89	36.35\0.9503\13.74	25.81\0.8324\21.60	32.98\0.8224\17.67	30.47\0.9130\17
CoS	34.15\0.9074\8025.87	36.77\0.9554\2698.52	29.66\0.9323\3469.95	31.91\0.8043\5035.38	31.56\0.9342\255
GSR	35.35\0.9315\828.85	40.03\0.9764\264.59	29.29\0.9337\221.37	33.26\0.8314\218.75	32.92\0.9555\23
CSNet	37.70\0.9563\0.06	39.78\0.9804\0.02	31.79\0.9523\0.02	35.08\0.8763\0.01	33.82\0.9603\0.0
Sampling Ratio (M/N) 0.3 (PSNR\SSIM\running time)					
DWT	36.50\0.9430\16.33	38.77\0.9677\5.65	26.62\0.8247\4.05	33.44\0.8494\2.43	32.74\0.9400\7.4
TV	34.45\0.9170\8.26	35.06\0.9392\2.82	30.32\0.9305\2.11	33.27\0.8401\2.00	30.67\0.9266\2.0
MH	36.50\0.9430\29.93	38.77\0.9677\10.12	27.84\0.8689\14.87	34.28\0.8596\10.73	32.90\0.9397\14
CoS	35.88\0.9326\6635.08	39.60\0.9733\2230.49	32.39\0.9548\2855.96	33.78\0.8496\5245.95	33.68\0.9553\165
GSR	37.32\0.9538\845.79	42.84\0.9861\272.09	33.60\0.9639\232.55	34.64\0.8705\248.28	35.73\0.9720\27
CSNet	39.69\0.9731\0.05	42.97\0.9900\0.02	34.25\0.9703\0.02	36.35\0.9061\0.01	36.25\0.9753\0.0
Sampling Ratio (M/N) 0.4 (PSNR\SSIM\running time)					
DWT	37.97\0.9575\12.81	40.84\0.9777\3.76	28.17\0.8528\4.66	35.03\0.8800\4.61	34.60\0.9565\5.5
TV	36.06\0.9404\6.76	37.56\0.9615\2.82	33.66\0.9574\1.80	34.45\0.8724\1.67	32.72\0.9499\1.6
MH	37.97\0.9575\29.71	40.84\0.9777\8.99	29.45\0.8922\30.80	35.31\0.8866\19.32	34.70\0.9544\13
CoS	37.59\0.9524\5177.50	41.96\0.9832\1566.75	34.81\0.9685\1850.93	35.14\0.8839\4308.08	35.79\0.9693\146
GSR	39.08\0.9682\981.18	45.12\0.9910\460.48	36.23\0.9754\462.25	35.72\0.8974\271.72	37.91\0.9810\28
CSNet	41.58\0.9830\0.09	45.52\0.9942\0.03	36.48\0.9801\0.02	37.45\0.9264\0.02	38.44\0.9847\0.0
Sampling Ratio (M/N) 0.5 (PSNR\SSIM\running time)					
DWT	39.40\0.9683\10.38	42.60\0.9839\3.11	29.76\0.8794\2.48	36.07\0.9048\2.21	36.54\0.9683\4.8
TV	37.55\0.9568\5.90	39.66\0.9742\1.76	36.20\0.9714\2.31	35.57\0.9007\1.89	34.78\0.9668\1.6
MH	39.40\0.9683\29.45	42.60\0.9839\9.21	31.16\0.9131\13.35	36.35\0.9104\10.01	36.54\0.9652\13
CoS	39.10\0.9651\4906.03	43.86\0.9884\2437.14	37.27\0.9781\3103.51	36.23\0.9060\7803.89	37.58\0.9784\238
GSR	40.83\0.9781\1010.73	47.06\0.9938\322.31	38.62\0.9826\259.95	36.84\0.9207\261.22	39.91\0.9870\28
CSNet	43.00\0.9879\0.06	46.26\0.9949\0.02	37.53\0.9821\0.01	38.28\0.9386\0.02	39.74\0.9885\0.0