

Novel			4-AMA1	4-AMA2	4-AMA3	4-InXA1	4-InXA2	4-InXA3
RMSE		0	6.78233	10.66536	13.78405	10.95445	2.915476	10.66536
MSE		0	46	113.75	190	120	8.5	113.75
PSNR	Inf		79.70202	75.77008	73.54206	75.53779	87.03541	75.77008
AD		0	-1.5	-8.59375	-12	5.75	-0.875	-8.59375
SC		1	0.999896	0.999416	0.99918	1.000414	0.999938	0.999416
NK		1	1.000052	1.000292	1.00041	0.999793	1.000031	1.000292
MD		0	18	22	26	44	20	22
LMSE		0	2.93E-05	1.85E-05	2.88E-05	3.28E-05	4.09E-06	1.85E-05
NAE		0	0.000323	0.000557	0.000751	0.000354	5.38E-05	0.000557
Normal			4-AMA1	4-AMA2	4-AMA3	4-InXA1	4-InXA2	4-InXA3
RMSE			6.284903	11.32475	14.28286	10.95445	2.645751	11.32475
MSE		0	39.5	128.25	204	120	7	128.25
PSNR	Inf		80.36363	75.24902	73.2333	75.53779	87.87862	75.24902
AD		0	-1	-9.125	-13	5.75	-0.8125	-9.125
SC		1	0.999926	0.999381	0.999106	1.000414	0.999943	0.999381
NK		1	1.000037	1.00031	1.000447	0.999793	1.000028	1.00031
MD		0	16	22	26	44	12	22
LMSE		0	1.91E-05	1.90E-05	2.20E-05	3.28E-05	3.28E-06	1.90E-05
NAE		0	0.0003	0.000594	0.0008	0.000354	5.00E-05	0.000594

8-AMA1	8-AMA2	8-AMA3	8-lnXA1	8-lnXA2	8-lnXA3	12-AMA1	12-AMA2	12-AMA3
136.2498	281.8918	367.5949	412.5021	182.4229	281.8921	3003.646	4645.427	5889.674
18564	7.95E+04	135126	170158	33278.13	79463.16	9021892	21579993	34688265
53.64288	47.32795	45.02221	44.02107	51.10801	47.32794	26.77662	22.98909	20.92777
-31.5	-227.303	-321	322.75	-115.156	-227.303	-543.5	-3860.11	-5125
0.9974	0.9873	0.9804	1.028549	0.99161	0.987276	0.913569	0.819193	0.726852
1.0013	1.0064	1.0099	0.985941	1.004195	1.00636	1.03774	1.087479	1.151124
482	854	978	1708	1284	854	32256	11966	32256
0.0089	0.006	0.0093	0.013842	0.006859	0.006026	1.072298	0.152981	0.907587
0.0068	0.0148	0.02	0.019854	0.007084	0.014765	0.136324	0.250058	0.324497

8-AMA1	8-AMA2	8-AMA3	8-lnXA1	8-lnXA2	8-lnXA3	12-AMA1	12-AMA2	12-AMA3
128.3745	306.1519	392.7964	412.5021	161.1324	301.3956	2229.555	3901.46	5002.906
1.65E+04	9.37E+04	154289	170158	25963.66	90839.31	4970914	15221392	25029071
54.16003	46.61086	44.44625	44.02107	52.18594	46.74686	29.36524	24.50505	22.34515
-11.1562	-241.125	-360	322.75	-104.168	-234.084	-384.609	-2962.16	-4362.25
0.9981	0.9863	0.9763	1.028549	0.992281	0.98653	0.929941	0.855806	0.758643
1.001	1.0068	1.012	0.985941	1.003862	1.00673	1.032399	1.068108	1.132538
440	854	938	1708	808	854	7650	10078	11764
0.007	0.0067	0.0079	0.013842	0.005182	0.006823	0.390927	0.158092	0.275865
0.0064	0.0161	0.0222	0.019854	0.006408	0.015744	0.106213	0.204781	0.273571

12-lnXA1	12-lnXA2	12-lnXA3
4417.158	3297.798	4645.427
19511288	10875473	21579993
23.42674	25.96512	22.98909
3031.75	-2278.15	-3860.11
1.42795	0.821486	0.819193
0.829468	1.097124	1.087479
18604	14632	11966
0.193535	0.809179	0.152981
0.186498	0.14014	0.250058

12-lnXA1	12-lnXA2	12-lnXA3
4417.158	3111.006	3888
19511288	9678356	15116541
23.42674	26.47158	24.53507
3031.75	-2188.08	-2947.2
1.42795	0.813261	0.857033
0.829468	1.104549	1.067383
18604	14984	10078
0.193535	0.564677	0.157844
0.186498	0.134599	0.203965