

	Processing metrics	Index	Mean Squared Error
0	Nearest-neighbor + GANs (+ Bilinear)	001	316.8683166503906
1	Nearest-neighbor + GANs (+ Bilinear)	002	372.53021240234375
2	Nearest-neighbor + GANs (+ Bilinear)	003	644.4639892578125
3	Nearest-neighbor + GANs (+ Bilinear)	004	59.22622299194336
4	Nearest-neighbor + GANs (+ Bilinear)	005	67.18104553222656
5	Nearest-neighbor + GANs (+ Bilinear)	006	158.11981201171875
6	Nearest-neighbor + GANs (+ Bilinear)	007	299.49981689453125
7	Nearest-neighbor + GANs (+ Bilinear)	008	236.60955810546875
8	Nearest-neighbor + GANs (+ Bilinear)	009	52.317726135253906
9	Nearest-neighbor + GANs (+ Bilinear)	010	1321.174072265625
10	Nearest-neighbor + GANs (+ Bilinear)	011	874.742919921875
11	Nearest-neighbor + GANs (+ Bilinear)	012	44.39010238647461
12	Nearest-neighbor + GANs (+ Bilinear)	013	118.41087341308594
13	Nearest-neighbor + GANs (+ Bilinear)	014	337.8080749511719
14	Nearest-neighbor + GANs (+ Bilinear)	015	685.1552124023438
15	Nearest-neighbor + GANs (+ Bilinear)	016	159.46133422851562
16	Nearest-neighbor + GANs (+ Bilinear)	017	174.868408203125
17	Nearest-neighbor + GANs (+ Bilinear)	018	41.87923812866211
18	Nearest-neighbor + GANs (+ Bilinear)	019	56.58790588378906
19	Nearest-neighbor + GANs (+ Bilinear)	020	383.0516357421875
20	Nearest-neighbor + GANs (+ Bilinear)	021	326.8511047363281
21	Nearest-neighbor + GANs (+ Bilinear)	022	1193.6300048828125
22	Nearest-neighbor + GANs (+ Bilinear)	023	475.50048828125
23	Nearest-neighbor + GANs (+ Bilinear)	024	89.17648315429688
24	Nearest-neighbor + GANs (+ Bilinear)	025	105.01490783691406
25	Average MSE: Nearest-neighbor	N/A	343.78077865600585
26	Bilinear + GANs (+ Bilinear)	001	206.3195037841797
27	Bilinear + GANs (+ Bilinear)	002	202.60899353027344
28	Bilinear + GANs (+ Bilinear)	003	259.15338134765625
29	Bilinear + GANs (+ Bilinear)	004	26.585514068603516
30	Bilinear + GANs (+ Bilinear)	005	34.03976058959961
31	Bilinear + GANs (+ Bilinear)	006	48.24622344970703
32	Bilinear + GANs (+ Bilinear)	007	215.6707763671875
33	Bilinear + GANs (+ Bilinear)	008	139.73085021972656
34	Bilinear + GANs (+ Bilinear)	009	20.29165267944336
35	Bilinear + GANs (+ Bilinear)	010	726.0724487304688
36	Bilinear + GANs (+ Bilinear)	011	432.83905029296875
37	Bilinear + GANs (+ Bilinear)	012	18.302776336669922
38	Bilinear + GANs (+ Bilinear)	013	52.2844352722168
39	Bilinear + GANs (+ Bilinear)	014	190.02255249023438
40	Bilinear + GANs (+ Bilinear)	015	420.69110107421875
41	Bilinear + GANs (+ Bilinear)	016	73.98931884765625
42	Bilinear + GANs (+ Bilinear)	017	67.63553619384766
43	Bilinear + GANs (+ Bilinear)	018	17.045120239257812
44	Bilinear + GANs (+ Bilinear)	019	22.721559524536133
45	Bilinear + GANs (+ Bilinear)	020	221.05442810058594
46	Bilinear + GANs (+ Bilinear)	021	143.22328186035156
47	Bilinear + GANs (+ Bilinear)	022	547.6998901367188
48	Bilinear + GANs (+ Bilinear)	023	201.1904296875
49	Bilinear + GANs (+ Bilinear)	024	37.059810638427734
50	Bilinear + GANs (+ Bilinear)	025	57.07865905761719
51	Average MSE: Bilinear	N/A	175.26228218078614
52	Bicubic + GANs (+ Bilinear)	001	252.64608764648438
53	Bicubic + GANs (+ Bilinear)	002	240.39553833007812
54	Bicubic + GANs (+ Bilinear)	003	301.961669921875
55	Bicubic + GANs (+ Bilinear)	004	32.608619689941406
56	Bicubic + GANs (+ Bilinear)	005	41.476051330566406
57	Bicubic + GANs (+ Bilinear)	006	68.45501708984375
58	Bicubic + GANs (+ Bilinear)	007	264.4150390625
59	Bicubic + GANs (+ Bilinear)	008	171.4042510986328
60	Bicubic + GANs (+ Bilinear)	009	23.369163513183594
61	Bicubic + GANs (+ Bilinear)	010	910.1266479492188
62	Bicubic + GANs (+ Bilinear)	011	516.869384765625
63	Bicubic + GANs (+ Bilinear)	012	23.887537002563477
64	Bicubic + GANs (+ Bilinear)	013	69.63622283935547
65	Bicubic + GANs (+ Bilinear)	014	214.55921936035156
66	Bicubic + GANs (+ Bilinear)	015	526.3656616210938
67	Bicubic + GANs (+ Bilinear)	016	92.87845611572266
68	Bicubic + GANs (+ Bilinear)	017	82.33350372314453
69	Bicubic + GANs (+ Bilinear)	018	19.103282928466797
70	Bicubic + GANs (+ Bilinear)	019	28.206806182861328
71	Bicubic + GANs (+ Bilinear)	020	283.9632263183594
72	Bicubic + GANs (+ Bilinear)	021	179.9972686767578
73	Bicubic + GANs (+ Bilinear)	022	654.5130615234375
74	Bicubic + GANs (+ Bilinear)	023	229.77467346191406
75	Bicubic + GANs (+ Bilinear)	024	47.36102294921875
76	Bicubic + GANs (+ Bilinear)	025	70.85022735595703
77	Average MSE: Bicubic	N/A	213.88630561828614
78	Lanczos + GANs (+ Bilinear)	001	250.9396209716797
79	Lanczos + GANs (+ Bilinear)	002	236.6843719482422
80	Lanczos + GANs (+ Bilinear)	003	293.9271240234375
81	Lanczos + GANs (+ Bilinear)	004	32.60663604736328
82	Lanczos + GANs (+ Bilinear)	005	40.75991439819336
83	Lanczos + GANs (+ Bilinear)	006	58.41596221923828
84	Lanczos + GANs (+ Bilinear)	007	262.2525634765625
85	Lanczos + GANs (+ Bilinear)	008	168.89602661132812
86	Lanczos + GANs (+ Bilinear)	009	22.939512252807617
87	Lanczos + GANs (+ Bilinear)	010	904.02978515625
88	Lanczos + GANs (+ Bilinear)	011	505.1987609863281
89	Lanczos + GANs (+ Bilinear)	012	22.895986557006836
90	Lanczos + GANs (+ Bilinear)	013	69.6369400024414
91	Lanczos + GANs (+ Bilinear)	014	210.38116455078125
92	Lanczos + GANs (+ Bilinear)	015	515.8610229492188
93	Lanczos + GANs (+ Bilinear)	016	82.980712890625
94	Lanczos + GANs (+ Bilinear)	017	79.2142333984375
95	Lanczos + GANs (+ Bilinear)	018	18.272802352905273
96	Lanczos + GANs (+ Bilinear)	019	25.821063995361328
97	Lanczos + GANs (+ Bilinear)	020	283.5187683105469
98	Lanczos + GANs (+ Bilinear)	021	156.09266662597656
99	Lanczos + GANs (+ Bilinear)	022	641.9078369140625
100	Lanczos + GANs (+ Bilinear)	023	227.889892578125
101	Lanczos + GANs (+ Bilinear)	024	45.20025634765625
102	Lanczos + GANs (+ Bilinear)	025	67.19916534423828
103	Average MSE: Lanczos	N/A	208.94091163635255
104	Pixel area relation + GANs (+ Bilinear)	001	85.50466918945312
105	Pixel area relation + GANs (+ Bilinear)	002	80.40192413330078
106	Pixel area relation + GANs (+ Bilinear)	003	122.59912109375
107	Pixel area relation + GANs (+ Bilinear)	004	15.208765029907227
108	Pixel area relation + GANs (+ Bilinear)	005	19.43062973022461
109	Pixel area relation + GANs (+ Bilinear)	006	20.80500602722168
110	Pixel area relation + GANs (+ Bilinear)	007	76.96237182617188
111	Pixel area relation + GANs (+ Bilinear)	008	60.27525329589844
112	Pixel area relation + GANs (+ Bilinear)	009	10.76121711730957
113	Pixel area relation + GANs (+ Bilinear)	010	336.42596435546875
114	Pixel area relation + GANs (+ Bilinear)	011	162.4995574951172
115	Pixel area relation + GANs (+ Bilinear)	012	9.737933158874512
116	Pixel area relation + GANs (+ Bilinear)	013	18.35240936279297
117	Pixel area relation + GANs (+ Bilinear)	014	79.18550109863281
118	Pixel area relation + GANs (+ Bilinear)	015	234.1488037109375
119	Pixel area relation + GANs (+ Bilinear)	016	37.408966064453125
120	Pixel area relation + GANs (+ Bilinear)	017	41.18246078491211
121	Pixel area relation + GANs (+ Bilinear)	018	12.775949478149414
122	Pixel area relation + GANs (+ Bilinear)	019	13.512070655822754
123	Pixel area relation + GANs (+ Bilinear)	020	111.72224426269531
124	Pixel area relation + GANs (+ Bilinear)	021	66.29289245605469
125	Pixel area relation + GANs (+ Bilinear)	022	204.231201171875
126	Pixel area relation + GANs (+ Bilinear)	023	77.736083984375
127	Pixel area relation + GANs (+ Bilinear)	024	20.88996696472168
128	Pixel area relation + GANs (+ Bilinear)	025	31.134851455688477
129	Average MSE: Pixel area relation	N/A	77.96743255615235