

	Processing metrics	Index	Structural Similarity Index
0	Nearest-neighbor + GANs (+ Bilinear)	001	0.4015328466497967
1	Nearest-neighbor + GANs (+ Bilinear)	002	0.47263024492863015
2	Nearest-neighbor + GANs (+ Bilinear)	003	0.30235647105431485
3	Nearest-neighbor + GANs (+ Bilinear)	004	0.6116457266430151
4	Nearest-neighbor + GANs (+ Bilinear)	005	0.5716309858758093
5	Nearest-neighbor + GANs (+ Bilinear)	006	0.4735924094922364
6	Nearest-neighbor + GANs (+ Bilinear)	007	0.29435863479624813
7	Nearest-neighbor + GANs (+ Bilinear)	008	0.5806920943752705
8	Nearest-neighbor + GANs (+ Bilinear)	009	0.9068455333838504
9	Nearest-neighbor + GANs (+ Bilinear)	010	0.5126540566181791
10	Nearest-neighbor + GANs (+ Bilinear)	011	0.3718972979902549
11	Nearest-neighbor + GANs (+ Bilinear)	012	0.8381480134799977
12	Nearest-neighbor + GANs (+ Bilinear)	013	0.6882836937477215
13	Nearest-neighbor + GANs (+ Bilinear)	014	0.6200763034575306
14	Nearest-neighbor + GANs (+ Bilinear)	015	0.6709876478640917
15	Nearest-neighbor + GANs (+ Bilinear)	016	0.7371060795828297
16	Nearest-neighbor + GANs (+ Bilinear)	017	0.8876011401547075
17	Nearest-neighbor + GANs (+ Bilinear)	018	0.8517709756992671
18	Nearest-neighbor + GANs (+ Bilinear)	019	0.7166088305060339
19	Nearest-neighbor + GANs (+ Bilinear)	020	0.36791327979897853
20	Nearest-neighbor + GANs (+ Bilinear)	021	0.3039282882932375
21	Nearest-neighbor + GANs (+ Bilinear)	022	0.4027977111620077
22	Nearest-neighbor + GANs (+ Bilinear)	023	0.5348863800066169
23	Nearest-neighbor + GANs (+ Bilinear)	024	0.8365963124234418
24	Nearest-neighbor + GANs (+ Bilinear)	025	0.8319056040975122
25	Average SSIM: Nearest-neighbor	N/A	0.5915378624832632
26	Bilinear + GANs (+ Bilinear)	001	0.5016375833270769
27	Bilinear + GANs (+ Bilinear)	002	0.579613129464094
28	Bilinear + GANs (+ Bilinear)	003	0.5225245863076805
29	Bilinear + GANs (+ Bilinear)	004	0.6150295791099661
30	Bilinear + GANs (+ Bilinear)	005	0.5773666278432569
31	Bilinear + GANs (+ Bilinear)	006	0.7389905629683089
32	Bilinear + GANs (+ Bilinear)	007	0.3828925198767705
33	Bilinear + GANs (+ Bilinear)	008	0.7046614153568479
34	Bilinear + GANs (+ Bilinear)	009	0.933206043018591
35	Bilinear + GANs (+ Bilinear)	010	0.6259930840627612
36	Bilinear + GANs (+ Bilinear)	011	0.5679153023351621
37	Bilinear + GANs (+ Bilinear)	012	0.9292846533705297
38	Bilinear + GANs (+ Bilinear)	013	0.798926179747902
39	Bilinear + GANs (+ Bilinear)	014	0.7271706112339371
40	Bilinear + GANs (+ Bilinear)	015	0.7527302224647936
41	Bilinear + GANs (+ Bilinear)	016	0.82939979180587
42	Bilinear + GANs (+ Bilinear)	017	0.906475528300822
43	Bilinear + GANs (+ Bilinear)	018	0.9147321875836909
44	Bilinear + GANs (+ Bilinear)	019	0.7865972414414342
45	Bilinear + GANs (+ Bilinear)	020	0.47866474713510293
46	Bilinear + GANs (+ Bilinear)	021	0.5234093475539204
47	Bilinear + GANs (+ Bilinear)	022	0.5796187454419465
48	Bilinear + GANs (+ Bilinear)	023	0.6071722636225476
49	Bilinear + GANs (+ Bilinear)	024	0.9085006472488846
50	Bilinear + GANs (+ Bilinear)	025	0.9159833814321778
51	Average SSIM: Bilinear	N/A	0.6963398392821629
52	Bicubic + GANs (+ Bilinear)	001	0.4604845180113794
53	Bicubic + GANs (+ Bilinear)	002	0.5469621777288354
54	Bicubic + GANs (+ Bilinear)	003	0.49831319191867446
55	Bicubic + GANs (+ Bilinear)	004	0.6143674169466494
56	Bicubic + GANs (+ Bilinear)	005	0.5886562912519927
57	Bicubic + GANs (+ Bilinear)	006	0.6804984062358481
58	Bicubic + GANs (+ Bilinear)	007	0.35022166752492456
59	Bicubic + GANs (+ Bilinear)	008	0.6466329533665724
60	Bicubic + GANs (+ Bilinear)	009	0.9251933770919033
61	Bicubic + GANs (+ Bilinear)	010	0.6019768072921837
62	Bicubic + GANs (+ Bilinear)	011	0.5335237738252644
63	Bicubic + GANs (+ Bilinear)	012	0.913510110246481
64	Bicubic + GANs (+ Bilinear)	013	0.748966531204683
65	Bicubic + GANs (+ Bilinear)	014	0.709536144133392
66	Bicubic + GANs (+ Bilinear)	015	0.7318692963920017
67	Bicubic + GANs (+ Bilinear)	016	0.8113315051748837
68	Bicubic + GANs (+ Bilinear)	017	0.9043363777576092
69	Bicubic + GANs (+ Bilinear)	018	0.9077962434837847
70	Bicubic + GANs (+ Bilinear)	019	0.77470713368278
71	Bicubic + GANs (+ Bilinear)	020	0.44096527454995615
72	Bicubic + GANs (+ Bilinear)	021	0.47632088372354026
73	Bicubic + GANs (+ Bilinear)	022	0.5463139727775197
74	Bicubic + GANs (+ Bilinear)	023	0.5843877416363096
75	Bicubic + GANs (+ Bilinear)	024	0.8939356759768127
76	Bicubic + GANs (+ Bilinear)	025	0.9039746081715019
77	Average SSIM: Bicubic	N/A	0.6717912832042194
78	Lanczos + GANs (+ Bilinear)	001	0.4614209804024379
79	Lanczos + GANs (+ Bilinear)	002	0.54945102028467
80	Lanczos + GANs (+ Bilinear)	003	0.5045825407276965
81	Lanczos + GANs (+ Bilinear)	004	0.6143910915288062
82	Lanczos + GANs (+ Bilinear)	005	0.5899643813410264
83	Lanczos + GANs (+ Bilinear)	006	0.715610085808029
84	Lanczos + GANs (+ Bilinear)	007	0.3513066202739794
85	Lanczos + GANs (+ Bilinear)	008	0.6427891113420726
86	Lanczos + GANs (+ Bilinear)	009	0.9256355561246306
87	Lanczos + GANs (+ Bilinear)	010	0.6020836695785889
88	Lanczos + GANs (+ Bilinear)	011	0.5378473449748427
89	Lanczos + GANs (+ Bilinear)	012	0.9152583290637217
90	Lanczos + GANs (+ Bilinear)	013	0.7495995197969175
91	Lanczos + GANs (+ Bilinear)	014	0.7148281299365381
92	Lanczos + GANs (+ Bilinear)	015	0.736485747018381
93	Lanczos + GANs (+ Bilinear)	016	0.8230516377648031
94	Lanczos + GANs (+ Bilinear)	017	0.9046878457757834
95	Lanczos + GANs (+ Bilinear)	018	0.9115463539834555
96	Lanczos + GANs (+ Bilinear)	019	0.7812576862539679
97	Lanczos + GANs (+ Bilinear)	020	0.44400019697462145
98	Lanczos + GANs (+ Bilinear)	021	0.5134370532420104
99	Lanczos + GANs (+ Bilinear)	022	0.5519619769659169
100	Lanczos + GANs (+ Bilinear)	023	0.5842927821304723
101	Lanczos + GANs (+ Bilinear)	024	0.8991763324852353
102	Lanczos + GANs (+ Bilinear)	025	0.9081213148389157
103	Average SSIM: Lanczos	N/A	0.6773114923447007
104	Pixel area relation + GANs (+ Bilinear)	001	0.6838845722999776
105	Pixel area relation + GANs (+ Bilinear)	002	0.7293931316755802
106	Pixel area relation + GANs (+ Bilinear)	003	0.642671734254275
107	Pixel area relation + GANs (+ Bilinear)	004	0.6262783362528789
108	Pixel area relation + GANs (+ Bilinear)	005	0.6001368234460239
109	Pixel area relation + GANs (+ Bilinear)	006	0.8447839552864387
110	Pixel area relation + GANs (+ Bilinear)	007	0.5693522178081952
111	Pixel area relation + GANs (+ Bilinear)	008	0.8285251521319085
112	Pixel area relation + GANs (+ Bilinear)	009	0.9542589347461953
113	Pixel area relation + GANs (+ Bilinear)	010	0.7085393313942421
114	Pixel area relation + GANs (+ Bilinear)	011	0.728232914521238
115	Pixel area relation + GANs (+ Bilinear)	012	0.9504386461207824
116	Pixel area relation + GANs (+ Bilinear)	013	0.893969650125257
117	Pixel area relation + GANs (+ Bilinear)	014	0.8239624339211665
118	Pixel area relation + GANs (+ Bilinear)	015	0.8016132315219793
119	Pixel area relation + GANs (+ Bilinear)	016	0.8743466068866623
120	Pixel area relation + GANs (+ Bilinear)	017	0.9150144654877653
121	Pixel area relation + GANs (+ Bilinear)	018	0.9262349561305196
122	Pixel area relation + GANs (+ Bilinear)	019	0.8088467758840127
123	Pixel area relation + GANs (+ Bilinear)	020	0.5935317594159543
124	Pixel area relation + GANs (+ Bilinear)	021	0.6731576104810595
125	Pixel area relation + GANs (+ Bilinear)	022	0.7476658847539855
126	Pixel area relation + GANs (+ Bilinear)	023	0.6636992014081363
127	Pixel area relation + GANs (+ Bilinear)	024	0.933657195258764
128	Pixel area relation + GANs (+ Bilinear)	025	0.9335442293381673
129	Average SSIM: Pixel area relation	N/A	0.7782295900220467