

	noise	jp2k	jpeg	blur	ff	all	
1	-0.02286	-0.61297	0.713133	-0.53264	-0.34613	-0.32021	cyc_block
2	0.4581	0.269021	0.623286	-0.37504	0.415847	0.000199	cyc_block
3	0.465496	0.322722	0.588426	-0.26966	0.436588	0.020192	cyc_block
4	-0.07451	0.396296	0.571833	-0.2305	0.43289	-0.04379	cyc_block
5	-0.09287	0.350859	0.628334	-0.47489	0.418065	-0.09053	cyc_block
6	-0.07824	0.35565	0.626887	-0.52724	0.422696	-0.09718	cyc_block
7	0.53997	-0.35719	-0.15179	-0.74879	-0.75587	-0.35244	cyc_blur_00
8	0.919577	-0.63017	-0.31778	-0.80507	-0.73239	-0.38604	cyc_blur_01
9	0.652261	-0.47974	-0.1623	-0.74892	-0.76378	-0.37039	cyc_blur_10
10	0.947746	-0.61313	-0.37448	-0.72259	-0.73844	-0.38808	cyc_noise
11	0.947866	NaN	-0.08851	-0.30656	-0.20343	0.014081	cyc_blur
12	-0.33746	-0.61313	-0.33859	-0.58277	-0.6192	-0.46044	cyc_blur_11
13	NaN	NaN	NaN	NaN	-0.00857	-0.00736	cyc_dis_g
14	0.740562	0.452569	0.636921	-0.1092	0.458808	0.371087	cyc_dis_g
15	0.92054	-0.33046	-0.34017	0.314973	0.026292	0.041714	cyc_g_ver_m
16	0.480127	-0.205	-0.12426	-0.82861	-0.74018	-0.32769	cyc_g_ver_v
17	0.914446	-0.44187	-0.36125	0.393301	0.121816	0.069732	cyc-g_hor_m
18	0.467265	-0.31172	-0.02833	-0.84938	-0.7505	-0.33997	cyc_g_hor-v
19	0.905644	-0.31807	-0.27463	0.247156	-0.02364	0.024099	cyc_g_m
20	0.482314	-0.1003	-0.17031	-0.79658	-0.69834	-0.30804	cyc_g_v
21	-0.05811	-0.72178	0.602804	-0.19503	-0.21699	-0.26415	pair_block
22	0.509132	0.219049	0.561864	-0.50804	0.493119	-0.00919	pair_block
23	0.496881	0.288218	0.386957	-0.30397	0.537623	0.006307	pair_block
24	-0.18448	0.556917	0.387857	0.100457	0.616856	0.046264	pair_block
25	-0.17522	0.398675	0.621035	-0.36948	0.56621	-0.02868	pair_block
26	-0.1267	0.392276	0.610969	-0.45045	0.558846	-0.03836	pair_block
27	-0.32947	0.061354	0.46539	-0.43244	0.362403	0.042824	weight
28	0.455946	0.088334	0.137025	0.448325	-0.20722	0.083016	weight_ratio
29	0.703421	0.416104	0.648723	-0.23153	0.467651	0.31491	dis_difference
30	0.700302	0.427359	0.625601	-0.28938	0.450415	0.286823	dis_difference
31	0.738086	0.68535	0.654511	-0.11708	0.479934	0.462474	dis_difference
32	0.571934	0.437938	0.489412	0.018554	0.40083	0.32332	dis_difference
33	0.740433	0.563991	0.655347	-0.17075	0.45154	0.373677	dis_difference
34	0.723841	0.658949	0.66239	-0.13541	0.467554	0.453448	dis_difference
35	0.805991	NaN	-0.22263	NaN	-0.38245	0.010268	pair_noise
36	-0.22031	-0.70455	-0.22134	-0.74789	-0.72182	-0.40786	pair_blur
37	0.805775	-0.70455	-0.39886	-0.74789	-0.84394	-0.33458	pair_blur-11
38	-0.9526	0.129558	-0.10529	0.687375	0.214515	0.166286	riavlr
39	-0.73066	0.416007	0.178219	-0.38047	0.090649	-0.09182	riavlr
40	-0.95324	0.122323	-0.11219	0.686604	0.197022	0.160517	riavlr
41	-0.70349	0.468519	0.224452	-0.31851	0.16448	-0.0376	riavlr
42	-0.95926	0.150331	-0.1084	0.684224	0.207634	0.163949	riavlr
43	0.357676	0.284456	0.394064	-0.6594	-0.05656	-0.06031	riavlr
44	-0.95987	0.145861	-0.11422	0.682809	0.204097	0.159485	riavlr
45	0.365843	0.295646	0.405717	-0.65326	-0.04508	-0.04952	riavlr
46	-0.95897	0.149238	-0.10506	0.684224	0.210335	0.163966	riavlr

47	0.404817	0.284263	0.390848	-0.66094	-0.07116	-0.05666	riavlry
48	-0.9591	0.144189	-0.11174	0.682455	0.200688	0.159324	riavlry
49	0.4162	0.298476	0.400122	-0.65879	-0.05312	-0.04504	riavlry
50	0.798604	0.717313	0.637274	0.216155	0.505692	0.506745	cyc_dis_nei
51	0.619268	0.573284	0.490891	0.242813	0.420188	0.353699	cyc_dis_nei