Feature group: all

features	AFFINE-BBOB	AFFINE-RANDOM	AFFINE-ZIGZAG	BBOB-AFFINE	BBOB-RANDOM	BBOB-ZIGZAG	RANDOM-AFFINE	RANDOM-BBOB	RANDOM-ZIGZAG	ZIGZAG-AFFINE	ZIGZAG-BBOB	ZIGZAG-RANDOM
ELA	0.92	0.68	0.87	0.94	0.76	0.94	0.84	0.81	0.73	0.93	0.85	0.48
ELA Y Scaling	0.93	0.83	0.87	0.94	0.75	0.95	0.83	0.79	0.68	0.94	0.87	0.60
Merged	0.92	0.67	0.87	0.94	0.76	0.93	0.84	0.80	0.71	0.88	0.80	0.49
Dummy	0.85	0.48	0.95	0.94	0.48	0.95	0.51	0.57	0.17	0.94	0.85	0.48

Feature group: basic

features	AFFINE-BBOB	AFFINE-RANDOM	AFFINE-ZIGZAG	BBOB-AFFINE	BBOB-RANDOM	BBOB-ZIGZAG	RANDOM-AFFINE	RANDOM-BBOB	RANDOM-ZIGZAG	ZIGZAG-AFFINE	ZIGZAG-BBOB	ZIGZAG-RANDOM
ELA	0.84	0.54	0.80	0.84	0.69	0.64	0.60	0.66	0.55	0.91	0.84	0.48
ELA Y Scaling	0.85	0.48	0.95	0.94	0.48	0.95	0.51	0.57	0.17	0.94	0.85	0.48
Merged	0.84	0.55	0.80	0.84	0.70	0.63	0.60	0.66	0.56	0.91	0.84	0.48
Dummy	0.85	0.48	0.95	0.94	0.48	0.95	0.51	0.57	0.17	0.94	0.85	0.48

Feature group: disp

features	AFFINE-BBOB	AFFINE-RANDOM	AFFINE-ZIGZAG	BBOB-AFFINE	BBOB-RANDOM	BBOB-ZIGZAG	RANDOM-AFFINE	RANDOM-BBOB	RANDOM-ZIGZAG	ZIGZAG-AFFINE	ZIGZAG-BBOB	ZIGZAG-RANDOM
ELA	0.89	0.87	0.91	0.91	0.62	0.88	0.82	0.82	0.67	0.94	0.87	0.57
ELA Y Scaling	0.89	0.87	0.91	0.91	0.61	0.88	0.81	0.82	0.66	0.94	0.87	0.57
Merged	0.89	0.87	0.91	0.91	0.62	0.88	0.81	0.82	0.66	0.94	0.87	0.57
Dummy	0.85	0.48	0.95	0.94	0.48	0.95	0.51	0.57	0.17	0.94	0.85	0.48

Feature group: ela_distr

features	AFFINE-BBOB	AFFINE-RANDOM	AFFINE-ZIGZAG	BBOB-AFFINE	BBOB-RANDOM	BBOB-ZIGZAG	RANDOM-AFFINE	RANDOM-BBOB	RANDOM-ZIGZAG	ZIGZAG-AFFINE	ZIGZAG-BBOB	ZIGZAG-RANDOM
ELA	0.85	0.70	0.79	0.88	0.75	0.73	0.63	0.65	0.39	0.82	0.78	0.50
ELA Y Scaling	0.85	0.70	0.79	0.88	0.75	0.73	0.62	0.65	0.38	0.82	0.79	0.50
Merged	0.85	0.70	0.79	0.88	0.75	0.72	0.63	0.65	0.38	0.82	0.79	0.49
Dummy	0.85	0.48	0.95	0.94	0.48	0.95	0.51	0.57	0.17	0.94	0.85	0.48

Feature group: ela_level

features	AFFINE-BBOB	AFFINE-RANDOM	AFFINE-ZIGZAG	BBOB-AFFINE	BBOB-RANDOM	BBOB-ZIGZAG	RANDOM-AFFINE	RANDOM-BBOB	RANDOM-ZIGZAG	ZIGZAG-AFFINE	ZIGZAG-BBOB	ZIGZAG-RANDOM
ELA	0.91	0.79	0.90	0.94	0.64	0.91	0.86	0.83	0.79	0.95	0.87	0.56
ELA Y Scaling	0.91	0.79	0.89	0.94	0.62	0.91	0.85	0.83	0.79	0.94	0.87	0.56
Merged	0.91	0.80	0.89	0.94	0.61	0.92	0.86	0.83	0.79	0.95	0.87	0.57
Dummy	0.85	0.48	0.95	0.94	0.48	0.95	0.51	0.57	0.17	0.94	0.85	0.48

Feature group: ela_meta

features	AFFINE-BBOB	AFFINE-RANDOM	AFFINE-ZIGZAG	BBOB-AFFINE	BBOB-RANDOM	BBOB-ZIGZAG	RANDOM-AFFINE	RANDOM-BBOB	RANDOM-ZIGZAG	ZIGZAG-AFFINE	ZIGZAG-BBOB	ZIGZAG-RANDOM
ELA	0.92	0.75	0.84	0.93	0.74	0.95	0.63	0.67	0.59	0.63	0.67	0.49
ELA Y Scaling	0.92	0.74	0.86	0.93	0.75	0.95	0.64	0.66	0.57	0.84	0.82	0.52
Merged	0.93	0.73	0.83	0.93	0.74	0.95	0.60	0.68	0.57	0.64	0.68	0.49
Dummy	0.85	0.48	0.95	0.94	0.48	0.95	0.51	0.57	0.17	0.94	0.85	0.48

Feature group: ic

features	AFFINE-BBOB	AFFINE-RANDOM	AFFINE-ZIGZAG	BBOB-AFFINE	BBOB-RANDOM	BBOB-ZIGZAG	RANDOM-AFFINE	RANDOM-BBOB	RANDOM-ZIGZAG	ZIGZAG-AFFINE	ZIGZAG-BBOB	ZIGZAG-RANDOM
ELA	0.90	0.52	0.94	0.91	0.78	0.27	0.63	0.65	0.43	0.93	0.87	0.51
ELA Y Scaling	0.89	0.66	0.89	0.90	0.61	0.84	0.71	0.73	0.44	0.94	0.86	0.55
Merged	0.91	0.61	0.93	0.92	0.78	0.28	0.67	0.68	0.45	0.95	0.88	0.51
Dummy	0.85	0.48	0.95	0.94	0.48	0.95	0.51	0.57	0.17	0.94	0.85	0.48

Feature group: nbc

features	AFFINE-BBOB	AFFINE-RANDOM	AFFINE-ZIGZAG	BBOB-AFFINE	BBOB-RANDOM	BBOB-ZIGZAG	RANDOM-AFFINE	RANDOM-BBOB	RANDOM-ZIGZAG	ZIGZAG-AFFINE	ZIGZAG-BBOB	ZIGZAG-RANDOM
ELA	0.89	0.65	0.92	0.91	0.61	0.84	0.74	0.76	0.56	0.94	0.87	0.58
ELA Y Scaling	0.89	0.65	0.92	0.91	0.61	0.85	0.74	0.76	0.56	0.94	0.87	0.58
Merged	0.89	0.65	0.92	0.91	0.61	0.84	0.74	0.76	0.56	0.94	0.87	0.58
Dummy	0.85	0.48	0.95	0.94	0.48	0.95	0.51	0.57	0.17	0.94	0.85	0.48

Feature group: pca

features	AFFINE-BBOB	AFFINE-RANDOM	AFFINE-ZIGZAG	BBOB-AFFINE	BBOB-RANDOM	BBOB-ZIGZAG	RANDOM-AFFINE	RANDOM-BBOB	RANDOM-ZIGZAG	ZIGZAG-AFFINE	ZIGZAG-BBOB	ZIGZAG-RANDOM
ELA	0.90	0.74	0.66	0.88	0.74	0.72	0.57	0.64	0.55	0.94	0.85	0.53
ELA Y Scaling	0.87	0.72	0.81	0.90	0.75	0.82	0.67	0.68	0.46	0.93	0.85	0.47
Merged	0.90	0.75	0.69	0.91	0.74	0.76	0.57	0.60	0.50	0.94	0.85	0.46
Dummy	0.85	0.48	0.95	0.94	0.48	0.95	0.51	0.57	0.17	0.94	0.85	0.48