CIFAR10

	0.2	0.276	0.381	0.525	0.725	1.0	1.38	1.9	2.63	3.62	5.0
Plain	19	34	60	76	82	83	80	69	52	37	27
Plain+InCBW0	82	82	82	82	82	82	81	74	59	42	28
Plain+InGBW0	81	81	81	81	81	81	80	74	62	46	32
RotEq	17	24	41	60	74	80	77	67	51	35	25
RotEq+InCBW0	81	81	81	81	81	81	79	71	55	38	26
RotEq+InGBW0	75	75	75	75	75	75	73	68	58	44	30
ScaleEq	19	31	48	64	72	75	71	60	45	31	23
ScaleEq+InCBW0	76	76	76	76	76	76	75	67	54	39	28
ScaleEq+InGBW0	73	73	73	73	73	73	72	67	55	42	30
ShearEq	13	21	45	65	75	78	72	60	46	34	26
ShearEq+InCBW0	78	78	78	78	78	78	76	66	51	35	24
ShearEq+InGBW0	75	75	75	75	75	75	74	68	56	41	29
GammaEq	11	23	45	64	73	76	70	59	46	34	24
BrightnessEq	80	82	82	82	82	82	80	74	60	44	31
InB1	84	84	84	84	84	84	82	74	58	40	27
InB2	82	82	82	82	82	82	80	72	56	39	27
InB3	81	81	81	81	81	81	79	72	55	39	27