

CIFAR100

Plain	4	7	13	22	34	44	46	42	37	33	30
Plain+InCBW0	17	46	46	46	46	46	46	46	46	46	46
Plain+InGBW0	17	41	41	41	41	41	41	41	41	41	41
RotEq	3	5	11	23	38	48	49	43	37	32	28
RotEq+InCBW0	12	39	39	39	39	39	39	39	39	39	39
RotEq+InGBW0	8	41	41	41	41	41	41	41	41	41	41
ScaleEq	2	3	8	18	31	43	45	39	32	27	23
ScaleEq+InCBW0	10	44	44	44	44	44	44	44	44	44	44
ScaleEq+InGBW0	10	37	37	37	37	37	37	37	37	37	37
ShearEq	3	4	9	18	32	43	45	39	33	28	24
ShearEq+InCBW0	12	46	46	46	46	46	46	46	46	46	46
ShearEq+InGBW0	9	39	39	39	39	39	39	39	39	39	39
GammaEq	2	4	9	16	28	41	43	36	31	26	22
BrightnessEq	3	6	13	24	36	44	44	40	36	33	30
InB1	6	9	18	31	43	51	51	47	42	38	35
InB2	3	5	11	22	36	46	48	43	39	35	32
InB3	2	4	10	18	30	41	41	36	31	28	26
	1000K	2000K	3000K	4000K	5000K	6000K	7000K	8000K	9000K	10000K	11000K