Comparison of the evaluation results on CIFAR-10 and CIFAR-100. Test Err. (%) Search Cost Search Params Architecture C-10 C-100 (.M) (GPU-days) Method

Table 8

Ours (C-10-Large)

Ours[†] (C-100-Large)

NASNet-A [8]	2.65	-	3.3	1800	RL
AmoebaNet-A [20]	3.34	-	3.2	3150	Evolution
PNAS [40]	3.41	-	3.2	225	SMBO
RelativeNAS [41]	2.34	15.86	3.93	0.4	Evolution
DARTS (first order) [10]	3	17.76	3.3	1.5	Gradient

DARTS (first order) [10]	3	17.76	3.3	1.5	Gradient
SNAS + mild constraint [42]	2.98	-	2.9	1.5	Gradient
ProxylessNAS [29]	2.08	-	5.7	4	Gradient
P DADTO [†] (C 10) [10]	0.5	16.55	0.4	0.0	011

ProxylessNAS [29]	2.08	-	5.7	4	Gradie
P-DARTS [†] (C-10) [18]	2.5	16.55	3.4	0.3	Gradie
P-DARTS† (C-100) [18]	2.62	15.92	3.6	0.3	Gradier

P-DARTS [†] (C-10) [18]	2.5	16.55	3.4	0.3	Gradie
P-DARTS [†] (C-100) [18]	2.62	15.92	3.6	0.3	Gradie
D DADTO (C 10 Laura) [10]	0.05	15.07	10.5	0.0	Con di

P-DARTS [†] (C-10) [18]	2.5	16.55	3.4	0.3	Gradient
P-DARTS [†] (C-100) [18]	2.62	15.92	3.6	0.3	Gradient
P-DARTS [†] (C-10-Large) [18]	2.25	15.27	10.5	0.3	Gradient

P-DARTS [†] (C-10-Large) [18]	2.25	15.27	10.5	0.3	Gradient
P-DARTS [†] (C-100-Large) [18]	2.43	14.64	11	0.3	Gradient

I Dilicio (G Io Laige) [10]	2.20	10.27	10.0	0.0	Gradi
P-DARTS [†] (C-100-Large) [18]	2.43	14.64	11	0.3	Gradi

P-DARTS [†] (C-100-Large) [18]	2.43	14.64	11	0.3	G

1-DAR(13 (C-100-Large) [10]	2.73	14.04	11	0.5	Gradien
0	2.47 . 0.02		0.04	1.0+	DI

 15.3 ± 0.04

14.6 + 0.03

9.57

10.5

1.3*

1.3*

RL

RL

Ours [†] (C-10)	2.47 ± 0.03 -	2.04	1.3*	RL

Ours [†] (C-10)	2.47 ± 0.03	-	2.04	1.3*	RL
Ours [†] (C-100)	2.58 ± 0.05	-	3.43	1.3*	RL