CORRECTION

Correction to: A compression pipeline for one-stage object detection model

Zhishan Li[1] · Yiran Sun[1] · Guanzhong Tian[1] · Lei Xie[1] · Yong Liu[1] · Hongye Su[1] · Yifan He[2,3]

Correction to: Journal of Real-Time Image Processing
https://doi.org/10.1007/s11554-020-01053-z

In the original publication of the article, there is an error in the Table 5. The data in the Table 5 should be "-55.99%" but it has mistakenly published as "v55.99%".

The correct table is given below.

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

✉ Lei Xie
leix@iipc.zju.edu.cn

[1] State Key Laboratory of Industrial Control Technology and Institute of Cyber-systems and Control, Zhejiang University, Hangzhou 310027, China

[2] Reconova Technologies Co., Ltd, Xiamen 361008, China

[3] Institute of Intelligence Science and Engineering, Shenzhen Polytechnic, Shenzhen 518055, China

Table 5 Comparative experiment of pruning

Model	Method	Model size (MB)	Relative change (%)	mAP (%)	Relative change (%)
SSD	Baseline	105.2	0.00	76.27	0.00
	Network-Slimming [8]	46.2	− 56.08	72.87	− 4.46
	L1-Norm [21]	46.2	− 56.08	74.35	− 2.52
	FPGM [24]	48.4	− 53.99	74.17	− 2.75
	Rethinking-pruning [35]	46.3	− 55.99	60.63	− 20.51
	Our method	46.3	− 55.99	75.18	− 1.43
YoloV3	Baseline	142.1	0.00	78.03	0.00
	Network-slimming [8]	26.9	− 81.07	69.85	− 10.48
	L1-Norm [21]	26.2	− 81.56	73.78	− 5.45
	FPGM [24]	30.9	− 78.25	73.85	− 5.36
	Rethinking-pruning [35]	26.4	− 81.42	64.89	− 16.84
	Our method	26.4	− 81.42	75.44	− 3.32