



Correction to: An end-to-end differential network learning method for semantic segmentation

Tai Hu¹ · Ming Yang¹ · Wanqi Yang¹ · Aishi Li¹

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Unfortunately, the Fig. 8 and the acknowledgment section was published incorrectly in the online published article. The correct figure and acknowledgment are given below. The original article has been corrected.

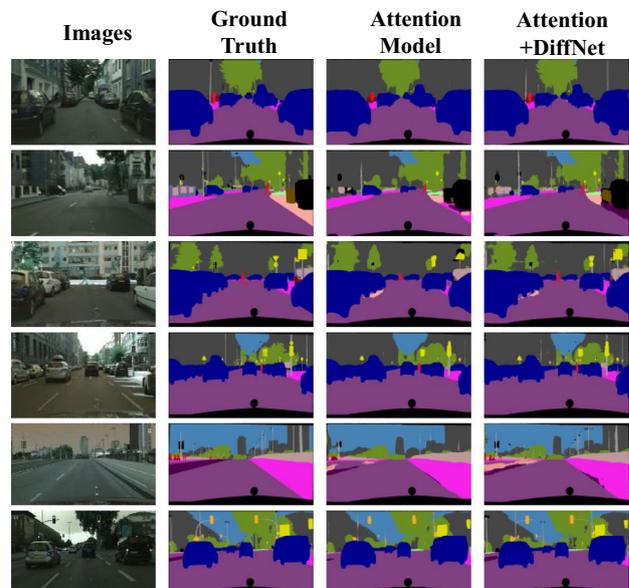


Fig. 8 Qualitative visual comparisons on Cityscapes new test set between attention model and Attention+DiffNet.

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✉ Tai Hu
hutaizn@foxmail.com

✉ Ming Yang
myang@njnu.edu.cn

¹ School of Computer Science and Technology, Nanjing Normal University, Nanjing 210023, China

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