

Correction

# Correction: A No Reference Image Quality Assessment Metric Based on Visual Perception.

## *Algorithms* 2016, 9, 87

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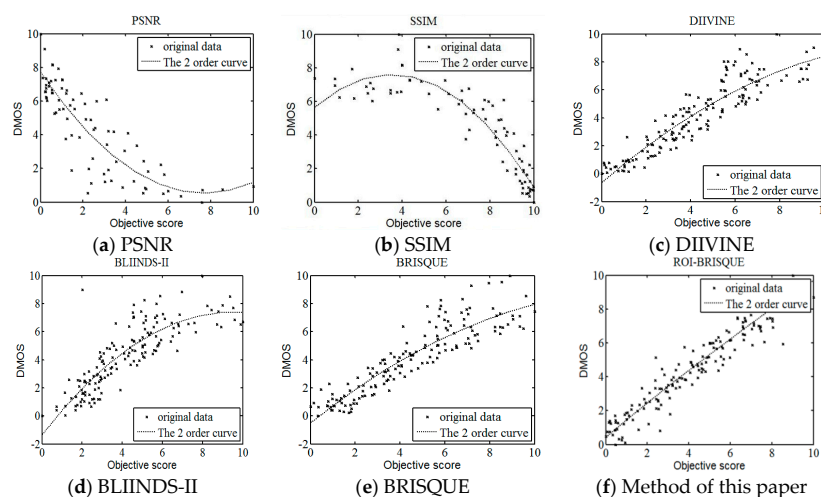
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We would like to make the following change to our article [1]. The sub-graph (c) DIIVINE was not edited correctly in the original Figure 13. The figure should be replaced with:



**Figure 13.** Scatter plots of DMOS versus different model predictions. Each sample point represents one test image in the entire LIVE database. (a) PSNR model; (b) SSIM model; (c) DIIVINE model; (d) BLIINDS-II model; (e) BRISQUE model; (f) Model of this paper (ROI-BRISQUE).

We apologize for any inconvenience this may cause. The change does not affect the scientific results. The manuscript will be updated and the original will remain online on the article webpage.

### References

1. Fu, Y.; Wang, S. A No Reference Image Quality Assessment Metric Based on Visual Perception. *Algorithms* 2016, 9, 87. [CrossRef]



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