

CORRECTION

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# Correction to: Hybrid image of three contents

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**Correction to: Vis Comput Ind Biomed Art (2020) 3:4**  
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In the original publication of this article [1], the Figs. 3 and 4 are not clear enough. They are adjusted the size and showed as below:

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## Reference

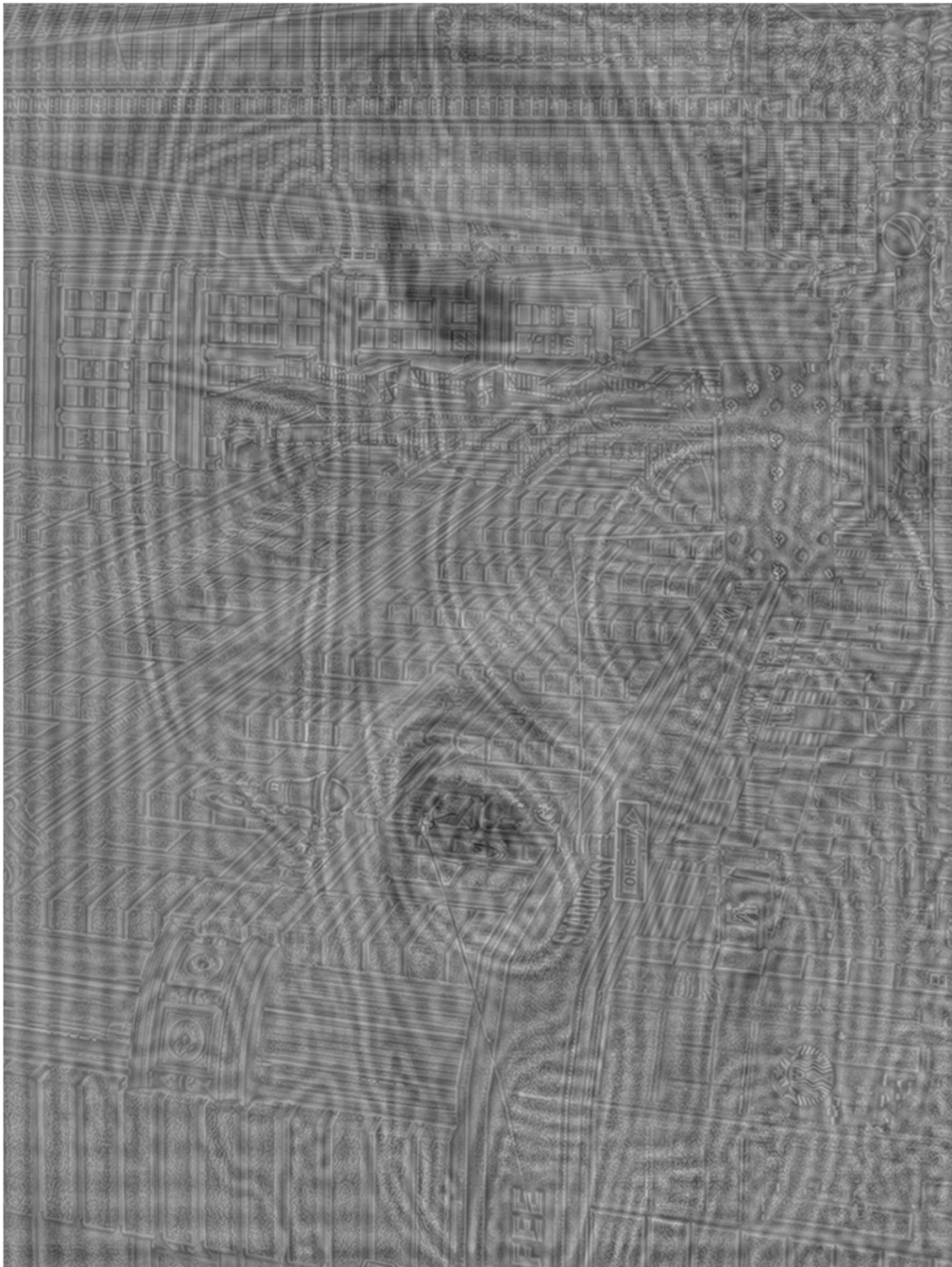
1. Sripian P, Yamaguchi Y (2020) Hybrid image of three contents. *Vis Comput Ind Biomed Art* 3:4 <https://doi.org/10.1186/s42492-019-0036-3>

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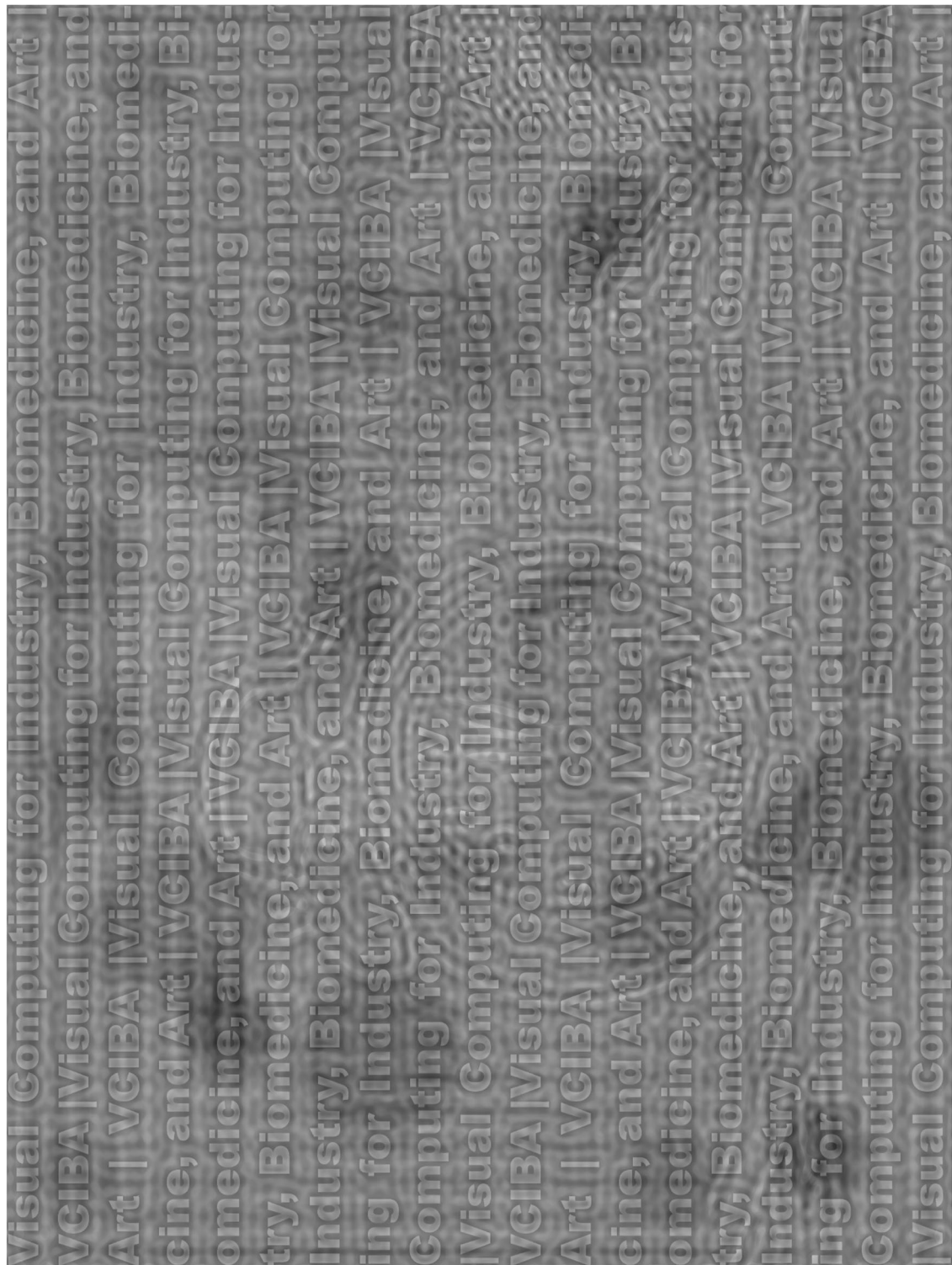
The original article can be found online at <https://doi.org/10.1186/s42492-019-0036-3>

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**Fig. 3** A hybrid image of a city scene, a car, and a cat to be seen from near (30 cm or  $26.56^\circ$  of visual angle), middle (200 cm or  $4.29^\circ$  of visual angle) and far distance (500 cm or  $1.72^\circ$  of visual angle), respectively. This figure is rotated by 90 degrees to occupy as much space as possible. Source image: "Maximum Mini", © 2009 by Christian Senger, used under a Creative Commons Attribution license: [21], source image: "Glass Walled Building Low Angle Photography", © 2015 by BURST, used under CC0 from <https://pexels.com>, and source image: "Tigger" © 2008 by Jacob Enos, used under a Creative Commons Attribution-ShareAlike license: [22]



**Fig. 4** Another example of our generated hybrid image of a sequence of text, a clock on a desk, and a digit of “5” to be seen from near (30 cm or 26.56° of visual angle), middle (200 cm or 4.29° of visual angle), and far distance (500 cm or 1.72° of visual angle), respectively. This figure is rotated by 90 degrees to occupy as much space as possible. Source image for a clock on a desk: “Black Twin Bell Alarm Desk Clock on Table”, © 2017 by JESHOOTS.COM, used under CC0 from <https://www.pexels.com>. Other source images were synthesized by this manuscript authors