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# Author Correction: View-tuned and view-invariant face encoding in IT cortex is explained by selected natural image fragments

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-021-86842-7>, published online 09 April 2021

The original version of this Article contained errors.

The email address for author Manabu Tanifuji was incorrect. The correct email address for Manabu Tanifuji is [mana.tanifuji@gmail.com](mailto:mana.tanifuji@gmail.com).

Additionally, Reference 29 was incorrectly given as:

Issa, E. B., Bashivan, P., Kar, K., Schmidt, K. & DiCarlo, J. J. Large-scale, high-resolution comparison of the core visual object recognition behavior of humans, monkeys, and state-of-the-art deep artificial neural networks. *J. Neurosci.* **38**, 7255–7269 (2018).

The correct reference is listed below:

Rajalingham, R. *et al.* Large-scale, high-resolution comparison of the core visual object recognition behavior of humans, monkeys, and state-of-the-art deep artificial neural networks. *J. Neurosci.* **38**, 7255–7269 (2018).

The original Article and accompanying Supplementary Information files have been corrected.



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