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Author Correction: The anisotropic field of ensemble coding

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-021-87620-1>, published online 15 April 2021

The original version of this Article contained errors. A Data and Code Availability section was omitted. It has now been included and states:

Data and Code Availability

The code used in this study, and the analysed dataset are available at <https://zenodo.org/record/4771901>.Additionally, one of the p -values for Experiment 1 was incorrectly calculated and is now updated. In the Results, subheading ‘Experiment 1’,

“This revealed a bias toward the center and left-hand side of the ensemble (center vs. lower and upper locations: $t(31) = 4.17$, $p < 0.001$, $d' = 0.74$, Fig. 2B; center vs. left-side and right-side locations: $t(31) = 2.12$, $p = 0.04$, $d' = 0.37$; leftmost column vs. rightmost column: $t(31) = 3.25$, $p < 0.001$, $d' = 0.57$; all other $p > 0.05$; paired t-tests, Fig. 2C).”

now reads:

“This revealed a bias toward the center and left-hand side of the ensemble (center vs. lower and upper locations: $t(31) = 4.17$, $p < 0.001$, $d' = 0.74$, Fig. 2B; center vs. left-side and right-side locations: $t(31) = 2.12$, $p = 0.04$, $d' = 0.37$; leftmost column vs. rightmost column: $t(31) = 3.25$, $p = 0.003$, $d' = 0.57$; all other $p > 0.05$; paired t-tests, Fig. 2C).”

The Article has now been corrected.



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