Author Correction

Transition from simple to complex contagion in collective decision-making (Nature Communications, (2022), 13, 1, (1442), 10.1038/s41467-022-28958-6)

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Author Correction: Transition from simple to complex contagion in collective decision-making

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Correction to: *Nature Communications* https://doi.org/10.1038/s41467-022-28958-6, published online 17 March 2022.

The original version of this Article contained an error in the Abstract, which incorrectly read: 'Here, we show theoretically, and experimentally with a multi-robot system, that such a transition from simple to complex contagion can also bed observed in an archetypal model of distributed decision-making devoid of any thresholds or nonlinearities.'

The correct form of the fourth sentence in the Abstract is:

'Here, we show theoretically, and experimentally with a multi-robot system, that such a transition from simple to complex contagion can also be observed in an archetypal model of distributed decision-making devoid of any thresholds or nonlinearities.'

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