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https://www.nature.com/articles/s41467-019-11636-5 or https://www.nature.com/articles/s41467-019-11510-4).		
All error bars need to be defined in the legends (e.g. SD, SEM) together with a measure of centre (e.g. mean, median). For example, the legends		
should state something along the lines of "Data are presented as mean values +/- SEM" as appropriate.		
All box plots need to be defined in the legends in terms of minima, maxima, centre, bounds of box and whiskers and percentile.		
<ol> <li>Please note that the measure of centre for the error bars needs to be defined in the legends of extended data figures 4, 5.</li> </ol>	We have added the following statement to these legends: "The 95% credible intervals are represented by bands centered on the posterior mean for each year."	
The figure legends must indicate the statistical test used. Where appropriate, please indicate in the figure legends whether the statistical tests		
were one-sided or two-sided and whether adjustments were made for multiple comparisons.		
For null hypothesis testing, please indicate the test statistic (e.g. F, t, r) with confidence intervals, effect sizes, degrees of freedom and P values		
noted.		
	Please provide the test results (e.g. P values) as exact values whenever possible and with confidence intervals noted.	
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5.	Reproducibility: Please state in the legends how many times each experiment was repeated independently with similar results. This is needed for all experiments, but is particularly important wherever results from representative experiments (such as micrographs) are shown. If space in the legends is limiting, this information can be included in a section titled "Statistics and Reproducibility" in the methods section.	
6.	ta availability: This journal strongly supports public availability of data and custom code associated with the paper in a persistent repository nere they can be freely and enduringly accessed or as a supplementary data file when no appropriate repository is available. If data and code nonly be shared on request, please explain why in your data Availability Statement, and also in the correspondence with your editor. For more formation, please refer to https://www.nature.com/nature-research/editorial-policies/reporting-standards#availability-of-data	
	Please ensure that datasets deposited in public repositories are now publicly accessible, and that accession codes or DOI are provided in the "Data Availability" section. As long as these datasets are not public, we cannot proceed with the acceptance of your paper. For data that have been obtained from publicly available sources, please provide a URL and the specific data product name in the data availability statement. Data with a DOI should be further cited in the methods reference section.	