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Reporting Summary

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Statistics				
	ses, confirm that the following items are present in the figure legend, table legend, main text, or Methods section.			
n/a Confirmed				
The exact sar	nple size (n) for each experimental group/condition, given as a discrete number and unit of measurement			
	on whether measurements were taken from distinct samples or whether the same sample was measured repeatedly			
	I test(s) used AND whether they are one- or two-sided tests should be described solely by name; describe more complex techniques in the Methods section.			
A description	A description of all covariates tested			
A description	A description of any assumptions or corrections, such as tests of normality and adjustment for multiple comparisons			
A full descrip	tion of the statistical parameters including central tendency (e.g. means) or other basic estimates (e.g. regression coefficient) n (e.g. standard deviation) or associated estimates of uncertainty (e.g. confidence intervals)			
For null hypo Give P values a	thesis testing, the test statistic (e.g. F , t , r) with confidence intervals, effect sizes, degrees of freedom and P value noted is exact values whenever suitable.			
For Bayesian	analysis, information on the choice of priors and Markov chain Monte Carlo settings			
For hierarchie	cal and complex designs, identification of the appropriate level for tests and full reporting of outcomes			
Estimates of	effect sizes (e.g. Cohen's d , Pearson's r), indicating how they were calculated			
	Our web collection on <u>statistics for biologists</u> contains articles on many of the points above.			
Software and	code			
Policy information abo	out <u>availability of computer code</u>			
Data collection	The data was collected by an online questionnaire			
Data analysis	Data were analyzed in Python 3.5			
For manuscripts utilizing custom algorithms or software that are central to the research but not yet described in published literature, software must be made available to editors/reviewers We strongly encourage code deposition in a community repository (e.g. GitHub). See the Nature Research guidelines for submitting code & software for further information.				
Data				
- Accession codes, ur - A list of figures that	out <u>availability of data</u> include a <u>data availability statement</u> . This statement should provide the following information, where applicable: nique identifiers, or web links for publicly available datasets have associated raw data y restrictions on data availability			
Aggregated data tables v	will be made available at https://github.com/hrossman/Covid19-Survey			
Field-spec	ific reporting			
Please select the one b	pelow that is the best fit for your research. If you are not sure, read the appropriate sections before making your selection.			
Life sciences	Behavioural & social sciences Ecological, evolutionary & environmental sciences			

For a reference copy of the document with all sections, see <u>nature.com/documents/nr-reporting-summary-flat.pdf</u>

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sciences	CTIIC	$\mathcal{A} \cap$	IPCI	σ n
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Life Scien	ices study design			
All studies must dis	close on these points even when the disclosure is negative.			
Sample size	lo sample size calculation was preformed, we are aiming for maximal rate of responders. The sample size needed for early identification of sease clusters is yet to be determined			
Data exclusions	No data were excluded from the analysis			
Replication				
Randomization	Randomization was not applicable in this study			
Blinding	Blinding was not applicable in this study since our survey is filled anonymously			
•	g for specific materials, systems and methods			
	on from authors about some types of materials, experimental systems and methods used in many studies. Here, indicate whether each material, ied is relevant to your study. If you are not sure if a list item applies to your research, read the appropriate section before selecting a response.			
Materials & exp	perimental systems Methods			
n/a Involved in th	e study n/a Involved in the study			
Antibodies	ibodies ChIP-seq			
Eukaryotic				
Palaeontolo	ogy MRI-based neuroimaging			
Animals an	d other organisms			
Human res	earch participants			
Clinical dat	a			
Human resea	arch participants			
	about <u>studies involving human research participants</u>			
Population charac	cteristics There were 74,256 responses, including 69,386 (93.44%) adults and 4,870 (6.56%) children			
Recruitment	The questionnaire was distributed online and was spread via social media and press			
Ethics oversight	The study protocol was approved by the Institutional Review Board (IRB)			
Note that full informa	tion on the approval of the study protocol must also be provided in the manuscript.			
Clinical data				
•	about <u>clinical studies</u> d comply with the ICMJE <u>guidelines for publication of clinical research</u> and a completed <u>CONSORT checklist</u> must be included with all submissions.			
Clinical trial regist	tration n/a			
Study protocol	n/a			
Data collection	Data was collected by an online questionnaire			
Outcomes	Identification of COVID-19 disease clusters			