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Jacob Adashek

Corresponding author(s): NPJPRECISIONONCOLOGY-03034R

Last updated by author(s): Feb 9, 2023

Reporting Summary

Nature Portfolio wishes to improve the reproducibility of the work that we publish. This form provides structure for consistency and transparency in reporting. For further information on Nature Portfolio policies, see our <u>Editorial Policies</u> and the <u>Editorial Policy Checklist</u>.

Sta	atist	tics			
For	all sta	atistical an	alyses, confirm that the following items are present in the figure legend, table legend, main text, or Methods section.		
n/a	Con	Confirmed			
\boxtimes		The exact	sample size (n) for each experimental group/condition, given as a discrete number and unit of measurement		
\boxtimes		A stateme	ent on whether measurements were taken from distinct samples or whether the same sample was measured repeatedly		
\boxtimes	The statistical test(s) used AND whether they are one- or two-sided Only common tests should be described solely by name; describe more complex techniques in the Methods section.				
\boxtimes	A description of all covariates tested				
\boxtimes	A description of any assumptions or corrections, such as tests of normality and adjustment for multiple comparisons				
\boxtimes		A full description of the statistical parameters including central tendency (e.g. means) or other basic estimates (e.g. regression coefficien AND variation (e.g. standard deviation) or associated estimates of uncertainty (e.g. confidence intervals)			
\boxtimes		For null hypothesis testing, the test statistic (e.g. <i>F</i> , <i>t</i> , <i>r</i>) with confidence intervals, effect sizes, degrees of freedom and <i>P</i> value noted <i>Give P values as exact values whenever suitable.</i>			
\boxtimes		For Bayesian analysis, information on the choice of priors and Markov chain Monte Carlo settings			
\boxtimes		For hierarchical and complex designs, identification of the appropriate level for tests and full reporting of outcomes			
\boxtimes		Estimates of effect sizes (e.g. Cohen's <i>d</i> , Pearson's <i>r</i>), indicating how they were calculated			
			Our web collection on <u>statistics for biologists</u> contains articles on many of the points above.		
So	ftw	are an	d code		
Poli	cy inf	ormation	about <u>availability of computer code</u>		
Data collection		ollection	No software was used.		
Data analysis		nalysis	No software was used.		
			custom algorithms or software that are central to the research but not yet described in published literature, software must be made available to editors and encourage code deposition in a community repository (e.g. GitHub). See the Nature Portfolio guidelines for submitting code & software for further information.		

Data

Policy information about availability of data

All manuscripts must include a data availability statement. This statement should provide the following information, where applicable:

- Accession codes, unique identifiers, or web links for publicly available datasets
- A description of any restrictions on data availability
- For clinical datasets or third party data, please ensure that the statement adheres to our policy

Data sharing not applicable to this article as no datasets were generated or analysed during the current study.

Human research participants				
Policy information about <u>studies involving human research participants</u>	and Sex and Gender in Research.			
Reporting on sex and gender Consent was obtained				
Population characteristics Informed consent was obtained from the	patient.			
Recruitment single case report				
Ethics oversight n/a				
Note that full information on the approval of the study protocol must also be pro	vided in the manuscript.			
Et III (C)				
Field-specific reporting				
_	are not sure, read the appropriate sections before making your selection.			
— — — — — — — — — — — — — — — — — — — —	cological, evolutionary & environmental sciences			
For a reference copy of the document with all sections, see <u>nature.com/documents/nr-repo</u>	ting-summary-flat.par			
Life sciences study design				
All studies must disclose on these points even when the disclosure is ne	gative.			
Sample size not relevant this was a case report	not relevant this was a case report			
Data exclusions	not relevant this was a case report			
Replication not relevant this was a case report	not relevant this was a case report			
Randomization not relevant this is a case report	not relevant this is a case report			
Blinding not relevant this was a case report				
Reporting for specific materials,	systems and methods			
We require information from authors about some types of materials, experiment	al systems and methods used in many studies. Here, indicate whether each material, applies to your research, read the appropriate section before selecting a response.			
Materials & experimental systems Methods				
n/a Involved in the study n/a Involved in th	ne study			
Antibodies ChIP-seq				
Eukaryotic cell lines Palaeontology and archaeology Flow cytor MRI-basec	netry I neuroimaging			
Animals and other organisms				
Clinical data				
Dual use research of concern				
Clinical data				
Policy information about <u>clinical studies</u>				
All manuscripts should comply with the ICMJE guidelines for publication of clinical Clinical trial registration (not relevant this was a case report)	<u>research</u> and a completed <u>CONSORT checklist</u> must be included with all submissions.			

Study protocol

not relevant this was a case report

Data collection

not relevant this was a case report

Outcomes

not relevant this was a case report