<u>Materials Design Analysis Reporting (MDAR)</u> Checklist for Authors

The MDAR framework establishes a minimum set of requirements in transparent reporting applicable to studies in the life sciences (see Statement of Task: doi:10.31222/osf.io/9sm4x.). The MDAR checklist is a tool for authors, editors and others seeking to adopt the MDAR framework for transparent reporting in manuscripts and other outputs. Please refer to the MDAR Elaboration Document for additional context for the MDAR framework.

Materials

For commercial reagents, provide supplier name, catalogue number and RRID, if available. Cell Imaterials Cell lines: Provide species information, strain. Provide accession number in repository OR supplier name, catalog number, clone number, OR RRID Primary cultures: Provide species, strain, sex of origin, genetic modification status. Experimental animals Laboratory animals: Provide species, strain, sex, age, genetic modification status. Provide accession number in repository OR supplier name, catalog number, clone number, OR RRID Animal observed in or captured from the field: Provide species, sex and age where possible Model organisms: Provide Accession number in repository (where relevant) OR RRID Plants: provide species and strain, unique accession number if available, and source (including location for collected wild species and strain, unique accession number if available, and source Human research participants Microbes: provide species and strain, unique accession number if available, and source Human research participants Methods/paragraph1 Methods/paragraph1 Methods/paragraph1 There are no related experiments in this study n/sindicate where provided: section/paragraph) There are no related experiments in this study n/sindicate where provided: section/paragraph) There are no related experiments in this study n/sindicate where provided: section/paragraph) There are no related experiments in this study n/sindicate where provided: section/paragraph) There are no related experiments in this study n/sindicate where provided: section/paragraph) There are no related experiments in this study n/sindicate where provided: section/paragraph) There are no related experiments in this study n/sindicate where provided: section/paragraph) There are no related experiments in this study n/sindicate where provided: section/paragraph) There are no related experiments in this study n/sindicate where provided: section/paragraph) There are no related experiments in this study n/sindicate where provided:	Antibodies	Vos (indicato vihoro provided, costion/paragraph)	- /-
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<u>Design</u>

Study protocol	Yes (indicate where provided: section/paragraph)	
For clinical trials, provide the trial registration number OR cite DOI in manuscript.	There are no related experiments in this study	n/ a
Laboratory protocol	Yes (indicate where provided: section/paragraph)	n/a
Provide DOI or other citation details if detailed step- by-step protocols are available.	Methods/paragraph1-4	
Experimental study design (statistics details)	Yes (indicate where provided: section/paragraph)	n/a
State whether and how the following have been done, or if they were not carried out.		
Sample size determination	Methods/paragraph3-4,7	
Randomisation	There are no related experiments in this	n/a
Blinding	There are no related experiments in this	n/a
Inclusion/exclusion criteria	There are no related experiments in this	n/a
Sample definition and in-laboratory replication	Yes (indicate where provided: section/paragraph)	n/a
State number of times the experiment was replicated in laboratory	Methods/paragraph3-4,7	,
Define whether data describe technical or biological replicates	Methods/paragraph3-4,7	
Ethics	Yes (indicate where provided: section/paragraph)	n/a
Studies involving human participants: State details of authority granting ethics approval (IRB or equivalent committee(s), provide reference number for approval.	There are no related experiments in this study	n/a
Studies involving experimental animals: State details of authority granting ethics approval (IRB or equivalent committee(s), provide reference number for approval.	There are no related experiments in this study	n/a
Studies involving specimen and field samples: State if relevant permits obtained, provide details of authority approving study; if none were required, explain why.	There are no related experiments in this study	n/a
Dual Use Research of Concern (DURC)	Yes (indicate where provided: section/paragraph)	n/a
If study is subject to dual use research of concern, state the authority granting approval and reference number for the regulatory approval	There are no related experiments in this study	n / a

Analysis

Attrition	Yes (indicate where provided: section/paragraph)	n/a
State if sample or data point from the analysis is		n/a
excluded, and whether the criteria for exclusion were	There are no related experiments in this study	,
determined and specified in advance.	·	

Statistics	Yes	(indicate where provided: section/paragraph)	n/a	
Describe statistical tests used and justify choice of	NA	ethods/paragraph5-8		1
tests.	1710	etilous/paragraphs-8		l

Data Availability	Yes (indicate where provided: section/paragraph)	n/a
State whether newly created datasets are available, including protocols for access or restriction on access.	Method/ paragraph 2	
If data are publicly available, provide accession number in repository or DOI or URL.	Introduction/ paragraph 5	
If publicly available data are reused, provide accession number in repository or DOI or URL, where possible.	Introduction/ paragraph 5	

Code Availability	Yes (indicate where provided: section/paragraph)	n/a
For all newly generated code and software essential		
for replicating the main findings of the study:		
State whether the code or software is available.	There are no related experiments in this study	n/a
If code is publicly available, provide accession number in repository, or DOI or URL.	There are no related experiments in this study	n/a

Reporting

Adherence to community standards	Yes (indicate where provided: section/paragraph)	n/a
MDAR framework recommends adoption of		
discipline-specific guidelines, established and		
endorsed through community initiatives. Journals		
have their own policy about requiring specific		
guidelines and recommendations to complement		
MDAR.		
State if relevant guidelines (eg., ICMJE, MIBBI,	ICMJE guidelines were followed, as the journal follows	
ARRIVE) have been followed, and whether a checklist	ICMJE recommendations for publication.	
(eg., CONSORT, PRISMA, ARRIVE) is provided with		
the manuscript.		

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