Landing page

Hello **\${e://Field/source_first_name} \${e://Field/source_last_name}**! Thank you for taking our survey - it should take no more than a few minutes.

The <u>Laboratory for Innovation Science at Harvard University</u> developed this survey to better understand researchers' citing practices, and how these practices vary across fields. To this end we will ask you about two references in your paper:

\$\{e://Field/source_authors\}. \$\{e://Field/source_pubyear\}. "\$\{e://Field/source_title\}". \$\{e://Field/source_pubyear\}. Pgs: \$\{e://Field/source_page_range\}.

Can you confirm that this is your paper?

- Yes, this is my paper
- No, exit the survey

IRB

Privacy and contact information

Participation in this survey is voluntary, and you may skip any questions you're unable or don't want to answer. The data we collect will be kept confidential and we will make every effort to protect your privacy. Your name will be stored separately from your responses, on a password-protected server managed by Harvard. We won't use your name or other information that may identify you in any publications or presentations. Data that include your name will be analyzed only by the research team to see that the research is done properly. Anonymous data, such as your (de-identified) ratings of particular articles, may be shared with the academic community via a public data repository.

If you have any questions or comments, please contact research team lead Misha Teplitskiy, PhD, at citingsurvey@iq.harvard.edu. This research has been reviewed by the Committee on the Use of Human Subjects in Research at Harvard University. They can be reached at 617-496-2847, 1414 Massachusetts Avenue, Cambridge, MA 02138, or cuhs@fas.harvard.edu.

target_1_information

In your paper "\${e://Field/source title}" you referenced:

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$\{e://Field/target_authors\}. $\{e://Field/target_pubyear\}. \$\{e://Field/target_title\}.\$\{e://Field/target_journal\}. Pgs: $\{e://Field/target_page_range\}.
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Abstract:

\${e://Field/target abstract}

In your paper "\${e://Field/source title}" you referenced:

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$\{e://Field/target_authors\}.$\{e://Field/target_pubyear\}. "$\{e://Field/target_title\}." $\{e://Field/target_journal\}. Pgs: $\{e://Field/target_page_range\}.
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Abstract:

\${e://Field/target abstract}

Our records indicate that this paper has been **cited** \${e://Field/target_n_cites} time(s), which ranks it in the \${e://Field/target_status_text} among all papers published in the field in \${e://Field/year published}.

Do you remember this reference?

- Yes, I added this reference
- Yes, a co-author added this reference
- No, continue to next reference

target_1_form_A

Reference:
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"\${e://Fi

\${e://Field/target_authors}. \${e://Field/target_pubyear}.

'\${e://Field/target_title}." \${e://Field/target_journal}. Pgs: \${e://Field/target_page_range}.

How well do you know this paper?

- Not well (only familiar with main findings)
 Slightly well (familiar with all findings, data & methods)
 Well (familiar with all findings, data & methods, some limitations)
- Very well (familiar with all findings, data & methods, all limitations and critiques)
- Extremely well (know it as well as my own work)

How much did this reference influence the research choices in your paper?

\bigcirc	Very minor influence (paper would've been very similar without this reference)
\bigcirc	Minor influence (influenced a small part of paper, e.g. added sentence(s) to Discussion)
\bigcirc	Moderate influence (influenced an important part of the paper, e.g. additional analysis)
\bigcirc	Major influence (influenced a core part of paper, e.g. choice of theory or method)
\bigcirc	Very major influence (motivated the entire project)
	Not sure

Which aspects of your paper did this reference influence? (Mark all that apply)

Only minor i	influence	
Topic		
☐ Theory or co	onceptualization	
Data		
Methods		
Other. Pleas	se explain	

Rate this reference against others in the field on the following characteristics, with 50th percentile denoting the typical paper. (1st=very poor, 99th=exceptional)

		Very poor (1 st percentile)		Average for field (50 th perce			otional rcentile)		Not Applicable
	1	21	4	10	60	79		99	
Overall quality									
Canonical reference (the standard reference for this topic)									
Generalizability (easily applicable to other contexts)									
Significance (addressed an important topic)									
Validity (designed and performed very well, produced very credible results)									
Novelty (departed significantly from what is usually done in this research area)									

Rate this reference against others in the field on the following characteristics, with 50th percentile denoting the typical paper. (1st=very poor, 99th=exceptional)

	Very poor (1 st percentile)	Average field (50 th perc	d	Exceptional (99 th percentile)		Not Applicable
1	21	40	60	79	99	
Overall quality						
Generalizability (easily applicable to other contexts)						

	Not Applicable
Promiment author(s) (written by well-known author(s))	
Novelty (departed significantly from what is usually done in this research area)	
Validity (designed and performed very well, produced very credible results)	
Significance (addressed an important topic)	
How much expertise do you have in the topic(s) of this refere	ence?
Very little expertise (outside my research area)	
 Some expertise 	
 Moderate expertise (at the boundary of my research area) 	
High expertise	
 Very high expertise (inside my core research area) 	
O Not sure	
How did you (or the co-author who added this reference) firs (Mark all that apply)	st learn about this reference?
☐ Self-citation	
Recommended by a colleague	
☐ Saw in a conference, presentation, or class	
Saw in a list of references of another paper	
☐ Database search (e.g. Google Scholar)	

■ Not sure
Other. Please explain
NAME on did your fourth or out to consider a date of this professionary Signature on the cut this professionary
When did you (or the co-author who added this reference) first learn about this reference?
Before the project started
 During the project's early stages (e.g. design, data collection)
Ouring the project's <i>middle</i> stages (e.g. analysis)
 During the project's late stages (e.g. drafting the manuscript)
O During review/publication process
O Not sure
target 1 form B
Reference:
\${e://Field/target_authors}. \${e://Field/target_pubyear}.
\${e://Field/target_authors}. \${e://Field/target_pubyear}. " <i>\${e://Field/target_title}</i> ." \${e://Field/target_journal}. Pgs: \${e://Field/target_page_range}.
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\${e://Field/target_authors}. \${e://Field/target_pubyear}. "\${e://Field/target_title}." \${e://Field/target_journal}. Pgs: \${e://Field/target_page_range}. How well do you know this paper?
\${e://Field/target_authors}. \${e://Field/target_pubyear}. "\${e://Field/target_title}." \${e://Field/target_journal}. Pgs: \${e://Field/target_page_range}. How well do you know this paper? Extremely well (know it as well as my own work)
\$\{e://Field/target_authors\}. \$\{e://Field/target_pubyear\}. "\$\{e://Field/target_title\}." \$\{e://Field/target_journal\}. Pgs: \$\{e://Field/target_page_range\}. How well do you know this paper? Extremely well (know it as well as my own work) Very well (familiar with all findings, data & methods, all limitations and critiques)
\$\{e:\/\text{Field/target_authors}\}. \$\{e:\/\text{Field/target_pubyear}\}. \\ \"\$\{e:\/\text{Field/target_title}\}.\" \$\{e:\/\text{Field/target_journal}\}. Pgs: \$\{e:\/\text{Field/target_page_range}\}. \\ \text{How well do you know this paper?} \\ \text{Extremely well (know it as well as my own work)} \\ \text{Very well (familiar with all findings, data & methods, all limitations and critiques)} \\ \text{Well (familiar with all findings, data & methods, some limitations)} \\ \end{array}
\$\{e://Field/target_authors\}. \$\{e://Field/target_pubyear\}. "\$\{e://Field/target_title\}." \$\{e://Field/target_journal\}. Pgs: \$\{e://Field/target_page_range\}. How well do you know this paper? Extremely well (know it as well as my own work) Very well (familiar with all findings, data & methods, all limitations and critiques) Well (familiar with all findings, data & methods) Slightly well (familiar with all findings, data & methods)
\$\{e://Field/target_authors\}. \$\{e://Field/target_pubyear\}. "\$\{e://Field/target_title\}." \$\{e://Field/target_journal\}. Pgs: \$\{e://Field/target_page_range\}. How well do you know this paper? Extremely well (know it as well as my own work) Very well (familiar with all findings, data & methods, all limitations and critiques) Well (familiar with all findings, data & methods) Slightly well (familiar with all findings, data & methods)
\$\{e://Field/target_authors\}. \$\{e://Field/target_pubyear\}. "\$\{e://Field/target_title\}." \$\{e://Field/target_journal\}. Pgs: \$\{e://Field/target_page_range\}. How well do you know this paper? Extremely well (know it as well as my own work) Very well (familiar with all findings, data & methods, all limitations and critiques) Well (familiar with all findings, data & methods, some limitations) Slightly well (familiar with all findings, data & methods) Not well (only familiar with main findings)
\${e://Field/target_authors}. \${e://Field/target_pubyear}. "\${e://Field/target_title}." \${e://Field/target_journal}. Pgs: \${e://Field/target_page_range}. How well do you know this paper? Extremely well (know it as well as my own work) Very well (familiar with all findings, data & methods, all limitations and critiques) Well (familiar with all findings, data & methods, some limitations) Slightly well (familiar with all findings, data & methods) Not well (only familiar with main findings) How much did this reference influence the research choices in your paper?
\${e://Field/target_authors}. \${e://Field/target_pubyear}. "\${e://Field/target_title}." \${e://Field/target_journal}. Pgs: \${e://Field/target_page_range}. How well do you know this paper? Extremely well (know it as well as my own work) Very well (familiar with all findings, data & methods, all limitations and critiques) Well (familiar with all findings, data & methods, some limitations) Slightly well (familiar with all findings, data & methods) Not well (only familiar with main findings) How much did this reference influence the research choices in your paper? Very major influence (motivated the entire project)

O Very minor influence (pa	aper would've beer	n very similar wi	thout this	reference)			
O Not sure							
Which aspects of your paper did this reference influence? (Mark all that apply)							
Only minor influence	e						
Topic							
☐ Theory or conceptua	alization						
Data							
☐ Methods							
Other. Please explain	in						
Rate this reference ag	ainst others in	the field on	the fo	llowing charac	teristics, with 50 th		
percentile denoting the	e typical pape	r. (1 st =very p	oor, 99	th =exceptional)			
		Average f	or the				
	Very poor (1 st percentile)	field	l	Exceptional (99 th percentile)	Not Applicable		
1	21	40	60	79	99		
Overall quality							
Significance (addressed an important topic)							
Generalizability (easily applicable to other contexts)							
Validity (designed and performed very well, produced very credible results)							
Novelty (departed significantly from what is usually done in this research area)							

						Not Applicable	
Canonical reference (the standard reference for this topic)							
Rate this reference a	ıga	inst others in t	he field (on the fo	llowing charact	eristics, with 50 th	
percentile denoting t	he	typical paper.	(1 st =very	poor, 99 ^t	th =exceptional)		
		Very poor (1 st percentile)	fie	e for the eld ercentile)	Exceptional (99 th percentile)	Not Applicable	
	1	21	40	60	79	99	
Overall quality							
Significance (addressed an important topic)							
Validity (designed and performed very well, produced very credible results)							
Novelty (departed significantly from what is usually done in this research area)							
Promiment author(s) (written by well-known author(s))							
Generalizability (easily applicable to other contexts)							
How much expertise	dc	you have in th	ne topic(s) of this	reference?		
 Very high expertise 	ii) e	nside my core re	esearch a	rea)			

High expertise
 Moderate expertise (at the boundary of my research area)
O Some expertise
 Very little expertise (outside my research area)
O Not sure
How did you (or the co-author who added this reference) first learn about this reference?
(Mark all that apply)
☐ Self-citation
■ Know the author personally
☐ Database search (e.g. Google Scholar)
Saw in a conference, presentation, or class
Saw in a list of references of another paper
Recommended by a colleague
■ Not sure
Other. Please explain
When did you (or the co-author who added this reference) first learn about this reference?
Before the project started
 During the project's early stages (e.g. design, data collection)
Ouring the project's <i>middle</i> stages (e.g. analysis)
 During the project's late stages (e.g. drafting the manuscript)
 During review/publication process
O Not sure
target_2_information
In your paper "\${e://Field/source_title}" you also referenced:

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${e://Field/target_authors_2}. ${e://Field/target_pubyear_2}.
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"\${e://Field/target_title_2}." \${e://Field/target_journal_2}.

Pgs: \${e://Field/target_page_range_2}.

Abstract:

\${e://Field/target_abstract_2}

In your paper "\${e://Field/source_title}" you also referenced:

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${e://Field/target_authors_2}. ${e://Field/target_pubyear_2}.
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"\${e://Field/target_title_2}." \${e://Field/target_journal_2}.

Pgs: \${e://Field/target_page_range_2}.

Abstract:

\${e://Field/target_abstract_2}

Our records indicate that this paper has been **cited** \${e://Field/target_n_cites_2} time(s), which ranks it in the \${e://Field/target_status_text_2} among all papers published in the field around \${e://Field/year_published}.

Do you remember this reference?

- Yes, I added this reference
- Yes, a co-author added this reference
- No, skip to the end

target_2_form_A

Reference:

\$\{e://Field/target_authors_2\}. \$\{e://Field/target_pubyear_2\}. \$\{e://Field/target_title_2\}.\$\{e://Field/target_title_2\}.\$\{e://Field/target_page_range_2\}.\$\}

Н	w well do you know	this paper?							
\bigcirc	Not well (only familiar with	h main findings)							
	Slightly well (familiar with	n all findings, data &	methods)						
\bigcirc	Well (familiar with all findi	ngs, data & methods	s, some limita	itions)					
\bigcirc	Very well (familiar with all findings, data & methods, all limitations and critiques)								
0	Extremely well (know it a	as well as my own wo	ork)						
Нс	w much did this refe	erence influenc	e the rese	arch ch	oices in your p	ape	r?		
\bigcirc	Very minor influence (pa	aper would've been v	very similar w	ithout this	reference)				
\bigcirc	Minor influence (influence	ed a small part of pa	aper, e.g. add	led senter	nce(s) to Discussion)			
\bigcirc	Moderate influence (influ	uenced an important	part of the pa	aper, e.g.	additional analysis)				
\bigcirc	Major influence (influence	ed a core part of paper	per, e.g. choi	ce of theo	ry or method)				
\bigcirc	Very major influence (mo	otivated the entire pr	roject)						
\bigcirc	Not sure								
w	Only minor influence Topic Theory or conceptual Data Methods Other. Please explai	alization	reference	influen	ce? (Mark all tha	at ap	oply)		
Rate this reference against others in the field on the following characteristics, with 50 th percentile denoting the typical paper. (1 st =very poor, 99 th =exceptional) Very poor Kount Exceptional Not (1 st percentile) (99 th percentile) (99 th percentile) Applicable									
	1	21	40	60	79	99			
	Overall quality								

							Not Applicable
Validity (designed and performed very well, produced very credible results)							
Novelty (departed significantly from what is usually done in this research area)							
Significance (addressed an important topic)							
Canonical reference (the standard reference for this topic)							
Generalizability (easily applicable to other contexts)							
Rate this reference a							stics, with 50 th
		Very poor (1 st percentile)	1	ge for the field percentile)	Exceptional (99 th percentile		Not Applicable
	1	21	40	60	79	99	
Overall quality							
Significance (addressed an important topic)							
Validity (designed and performed very well, produced very credible results)							

	Not Applicable
Generalizability (easily applicable to other contexts)	
Novelty (departed significantly from what is usually done in this research area)	
Promiment author(s) (written by well-known author(s))	
How much expertise do you have in the topic(s) of this	s reference?
 Very little expertise (outside my research area) 	
 Some expertise 	
 Moderate expertise (at the boundary of my research ar 	ea)
High expertise	
 Very high expertise (inside my core research area) 	
O Not sure	
How did you (or the co-author who added this reference (Mark all that apply)	ce) first learn about this reference?
☐ Self-citation	
Saw in a conference, presentation, or class	
☐ Saw in a list of references of another paper	
Recommended by a colleague	
Database search (e.g. Google Scholar)	
■ Not sure	
Other. Please explain	

When did you (or the co-author who added this reference) first learn about this reference?
Before the project started
O During the project's <i>early</i> stages (e.g. design, data collection)
Ouring the project's <i>middle</i> stages (e.g. analysis)
 During the project's late stages (e.g. drafting the manuscript)
 During review/publication process
O Not sure
target_2_form_B
Reference:
\${e://Field/target_authors_2}. \${e://Field/target_pubyear_2}. " <i>\${e://Field/target_title_2}</i> ." \${e://Fie Pgs: \${e://Field/target_page_range_2}.
How well do you know this paper?
How well do you know this paper? Extremely well (know it as well as my own work)
Extremely well (know it as well as my own work)
 Extremely well (know it as well as my own work) Very well (familiar with all findings, data & methods, all limitations and critiques)
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 Extremely well (know it as well as my own work) Very well (familiar with all findings, data & methods, all limitations and critiques) Well (familiar with all findings, data & methods, some limitations) Slightly well (familiar with all findings, data & methods)
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 Extremely well (know it as well as my own work) Very well (familiar with all findings, data & methods, all limitations and critiques) Well (familiar with all findings, data & methods, some limitations) Slightly well (familiar with all findings, data & methods) Not well (only familiar with main findings) How much did this reference influence the research choices in your paper?
 Extremely well (know it as well as my own work) Very well (familiar with all findings, data & methods, all limitations and critiques) Well (familiar with all findings, data & methods, some limitations) Slightly well (familiar with all findings, data & methods) Not well (only familiar with main findings) How much did this reference influence the research choices in your paper? Very major influence (motivated the entire project)
 Extremely well (know it as well as my own work) Very well (familiar with all findings, data & methods, all limitations and critiques) Well (familiar with all findings, data & methods, some limitations) Slightly well (familiar with all findings, data & methods) Not well (only familiar with main findings) How much did this reference influence the research choices in your paper? Very major influence (motivated the entire project) Major influence (influenced a core part of paper, e.g. choice of theory or method)

Not sure

Which aspects of you	ır	paper did this	referen	ce influenc	ce? (Mark all th	at ar	oply)
Only minor influence Topic Theory or conceptu Data Methods Other. Please explain	ual						
Rate this reference ag							stics, with 50 th
		Very poor (1 st percentile)	1	ge for the field percentile)	Exceptional (99 th percentile))	Not Applicable
,	1	21	40	60	79	99	
Overall quality							
Significance (addressed an important topic)							
Validity (designed and performed very well, produced very credible results)							
Generalizability (easily applicable to other contexts)							
Novelty (departed significantly from what is usually done in this research area)							
Canonical reference (the standard reference for this topic)							

Rate this reference against others in the field on the following characteristics, with 50th percentile denoting the typical paper. (1st=very poor, 99th=exceptional)

		Very poor (1 st percentile)	f	ge for the ield ercentile)	Exceptional (99 th percentile)		Not Applicable
	1	21	40	60	79	99	
Overall quality							
Novelty (departed significantly from what is usually done in this research area)							
Significance (addressed an important topic)							
Validity (designed and performed very well, produced very credible results)							
Promiment author(s) (written by well-known author(s))							
Generalizability (easily applicable to other contexts)							
How much expertise	do	you have in th	e topic	(s) of this	reference?		
 Very high expertise 	e (in	side my core re	search	area)			
High expertise							
 Moderate expertise 	e (at	the boundary of	of my re	search area	a)		
Some expertise							
O Very little expertise	e (ou	ıtside my resea	rch area	a)			

Not sure

How did you (or the co-author who added this (Mark all that apply)	reference) first learn about this reference?
■ Self-citation	
☐ Saw in a conference, presentation, or class	
Recommended by a colleague	
☐ Saw in a list of references of another paper	
☐ Database search (e.g. Google Scholar)	
■ Not sure	
Other. Please explain	
When did you (or the co-author who added th	is reference) first learn about this reference?
 Before the project started 	
O During the project's <i>early</i> stages (e.g. design,	data collection)
O During the project's <i>middle</i> stages (e.g. analyst	sis)
O During the project's <i>late</i> stages (e.g. drafting t	he manuscript)
 During review/publication process 	
O Not sure	
demographic information and freetext co	omments
What was your academic rank/position in \${e	://Field/source_pubyear}?
O Professor	Research Associate
Associate Professor	O Postdoctoral fellow
O Assistant Professor	Graduate student
O Instructor or lecturer	Other, please specify
Research Scientist	

What is your gender?	
O Male	
○ Female	
Other	
Briefly describe what most influenced the research choices in your paper (e.g. what le your choice of theory/method or motivated the project?)	d to
	d to
	d to
	d to

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