AN INTRODUCTION TO PUBLISHING JOURNAL ARTICLES

Prepared by William Davis, Netta Avineri, Mac Marston UCLA, Graduate Writing Center, 2012

Modified by Lauren Slone and Carole Yue UCLA, Graduate Writing Center, 2013, 2015

Stages of the Process

- 1. Having a paper worth submitting
- 2. Finding a journal
- 3. Revising for the chosen journal
- 4. Submission
- 5. Revision regarding reviews

Having a paper worth submitting - where to start:

- Course paper
- Conference presentation
- Completed data analysis
- MA thesis
- Dissertation chapter

How to Find a Journal

- Recommendations from faculty/colleagues
- Articles you cite
- Browse in library (current publications)
- Browse online (e.g., ISI Web of Science)

Types of Journals

- Disciplinary journals highest-ranked
- Field journals
- Regional journals lowest-ranked
- Interdisciplinary journals
- Online v. print

Finding And Evaluating Journals For Publication:

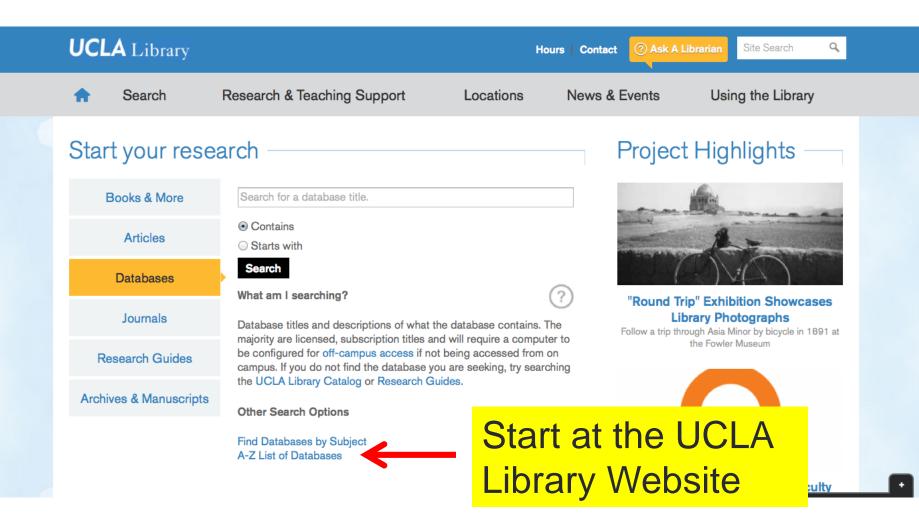
ISI Web Of Science

The European Reference Index For The Humanities and Social Sciences (ERIH PLUS)

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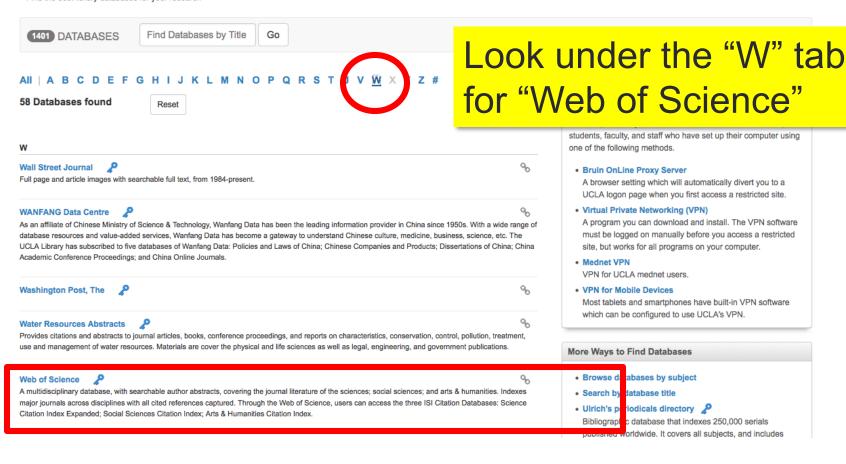
ISI Website of Science

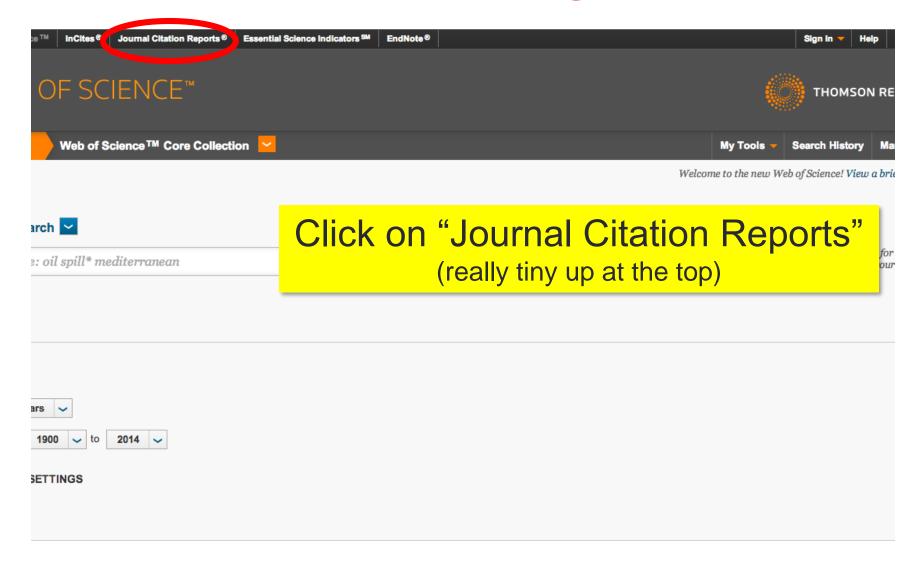


ISI Web of Science

A-Z Databases

Find the best library databases for your research



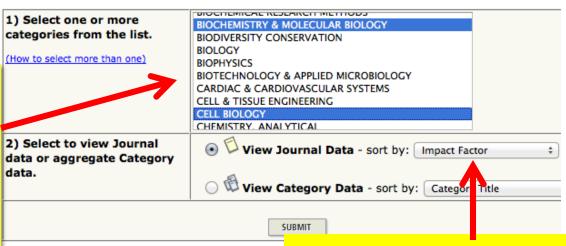


Select the "Science Edition" or the "Social Sciences Edition" Select a JCR edition and year: Select an option: JCR Science Edition 2011 ▼ View a group of journals by Search for a specific journal JCR Social Sciences Edition 2011 ▼ View all journals SUBMIT This product is best viewed in 800x600 or higher resolution The Notices file was last updated Mon Aug 27 15:29:23 2012 Acceptable Use Policy Copyright © 2012 Thomson Reuters. RS ters:

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ect Category Selection

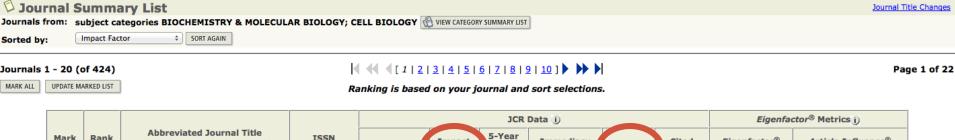
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Categories you want to
explore (you can select
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simultaneously)



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Choose how journals are displayed



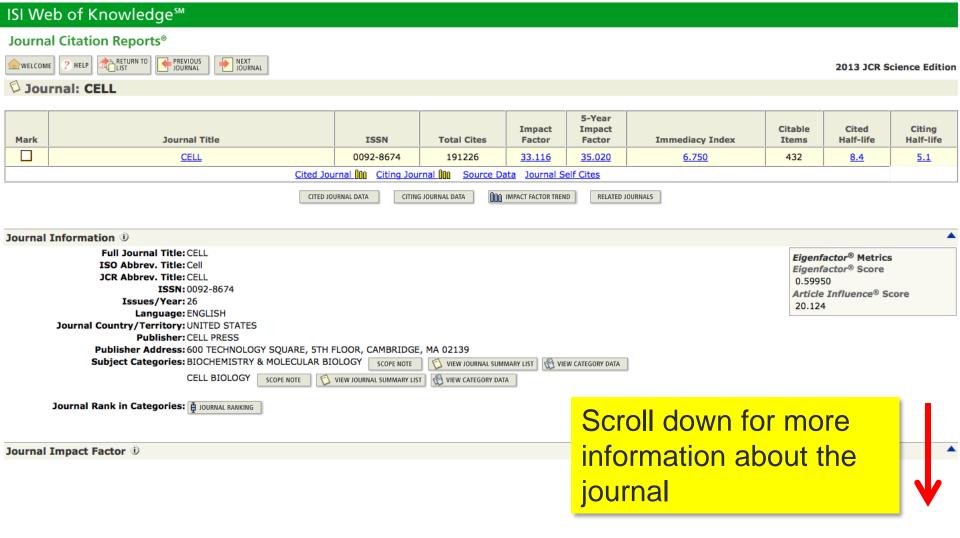


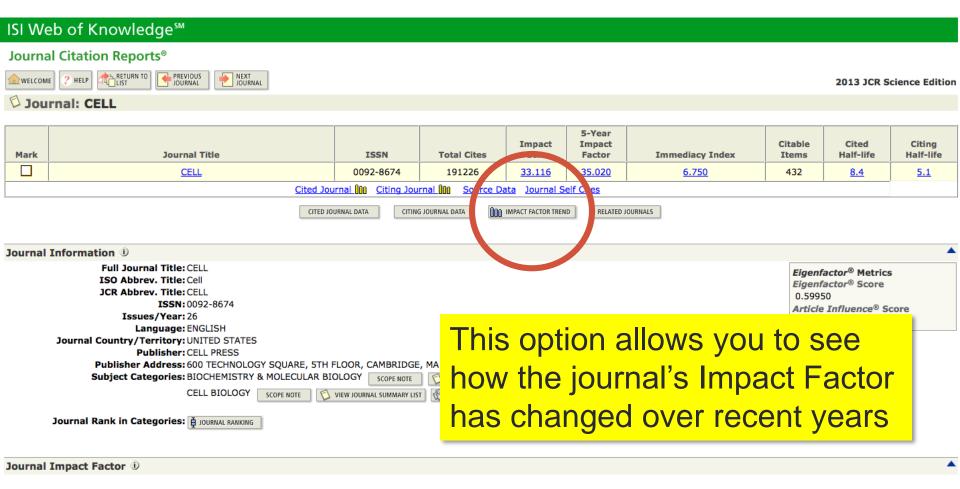
Journal Title Changes

	Mark	Rank	Abbreviated Journal Title (linked to journal information)	ISSN	JCR Data i)						Eigenfactor® Metrics j	
					Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Articles	Cited Half-life	Eigenfactor® Score	Article Influence® Score
		1	NAT REV MOL CELL BIO	1471-0072	34124	30	42.584	6.312	04	6.3	0.13374	22.235
		2	CELL	0092-8674	191226	33.116	35.020	6.750	432	8.4	0.59950	20.124
		3	NAT MED	1078-8056	60002	28.054	26.501	5.817	175	7.8	0.16292	12.300
		4	ANNU REV BIOCHEM	0066-4154	20070	26.534	32.970	3.250	28	>10.0	0.04978	17.890
		5	CANCER CELL	1535-6108	24929	23.893	27.238	4.981	108	5.5	0.11493	14.431
		6	CELL STEM CELL	1934-5909	15492	22.151	25.911	5.956	113	3.7	0.11763	13.683
		7	ANNU REV CELL DEV BI	1081-0706	9224	20.241	19.672	0.864	22	8.9	0.02483	10.877
		8	NAT CELL BIOL	1465-7392	34482	20.058	21.241	4.295	139	6.4	0.14273	11.687
		9	CELL METAB	1550-4131	15636	16.747	17.878	3.052	153	4.5	0.07864	8.209
		10	MOL PSYCHIATR	1359-4184	13902	15.147	14.196	3.500	132	5.4	0.03924	4.672

You can review several categories of data for each journal:

- Rank (how this journal ranks against other journals in the same category/categories)
- Total Citations (how many other publications cite this journal)
- Impact Factor (the journal's influence on the field)
- Articles (how many articles they publish per year)(more articles = better chance to publish)





ISI Web of Knowledge™

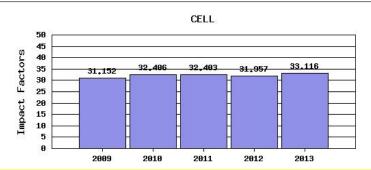
Journal Citation Reports®



2013 JCR Science Edi

☐ Impact Factor Trend Graph: CELL

Click on the "Return to Journal" button to view the full journal information.



*Impact Factor -- see be The Impact Factor of this Journal from 2007 to 2011

importance, especially when you compare it to others in the same neighborhance publication and and unformation on this and other journal dues click on the Keturn to Journal button.

NOTE: Title changes and coverage changes may result in no impact factor for one or more years in the above graph.

2013 Impact Factor

Cites in 2013 to articles published in: 2012 = 12312 Number of articles published in: 2012 = 415

2011 = 12624 2011 = 338 Sum: 24936 Sum: 753

Calculation: Cites to recent articles 24936 =33.116

Number of recent articles 753

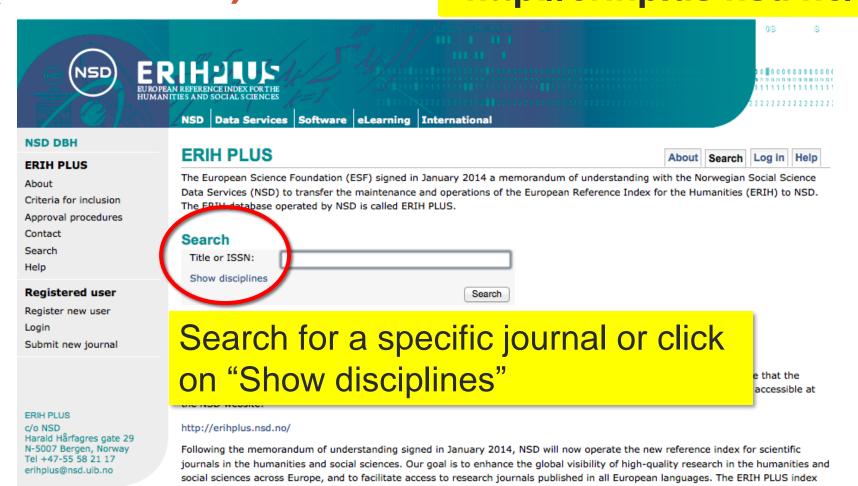
The European Reference Index for the Humanities and Social Sciences (ERIH PLUS) http://erihplus.nsd.no/

Software eLearning International **Data Services NSD DBH ERIH PLUS** About Search Log in Help ERIH PLUS The European Science Foundation (ESF) signed in January 2014 a memorandum of understanding with the Norwegian Social Science About Data Services (NSD) to transfer the maintenance and operations of the European Reference Index for the Humanities (ERIH) to NSD. Criteria for inclusion The ERIH database operated by NSD is called ERIH PLUS. Approval procedures Contact Search Search Title or ISSN: Help Show disciplines Registered user Search Register new user Login Submit new journal Bergen and Strasbourg, 9th July 2014 The European Science Foundation (ESF) and the Norwegian Social Science Data Services (NSD) are pleased to announce that the transfer of the European Reference Index for the Humanities (ERIH) to NSD has been completed and ERIH PLUS is now accessible at the NSD website: ERIH PLUS c/o NSD http://erihplus.nsd.no/ Harald Hårfagres gate 29 N-5007 Bergen, Norway Following the memorandum of understanding signed in January 2014, NSD will now operate the new reference index for scientific Tel +47-55 58 21 17 journals in the humanities and social sciences. Our goal is to enhance the global visibility of high-quality research in the humanities and erihplus@nsd.uib.no

PLUS, in order to indicate that the list has been extended to also include social science disciplines.

social sciences across Europe, and to facilitate access to research journals published in all European languages. The ERIH PLUS index encompasses the original ERIH lists, which initially only covered the humanities disciplines. The new reference index is called ERIH

The European Reference Index for the Humanities and Social Sciences (ERIH PLUS) http://erihplus.nsd.no/



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The European Reference Index for the Humanities and Social Sciences



NSD DBH

ERIH PLUS

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Harald Hårfagres gate 29 N-5007 Bergen, Norway Tel +47-55 58 21 17 erihplus@nsd.uib.no

ERIH PLUS

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The European Science Foundation (ESF) signed in January 2014 a memorandum of understanding with the Norwegian Social Science Data Services (NSD) to transfer the maintenance and operations of the European Reference Index for the Humanities (ERIH) to NSD. The ERIH database operated by NSD is called ERIH PLUS.

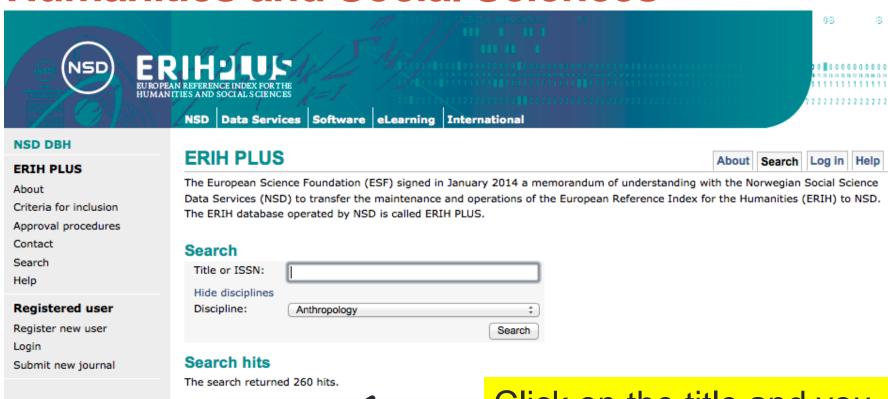
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	Select discipline	
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The search did no	History	
	History & Philosophy of Science	
	Cultural Studies	
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	Film and Theatre Studies	
	Business and Management	
	Economics	
	Law	
	Political Sciences and International Relations	
	Science and Technology Studies	
	Cociology	

Social Statistics and Informatics Environmental Studies Select the Discipline you want to explore. For this example, we'll choose "Anthropology"

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The European Reference Index for the Humanities and Social Sciences



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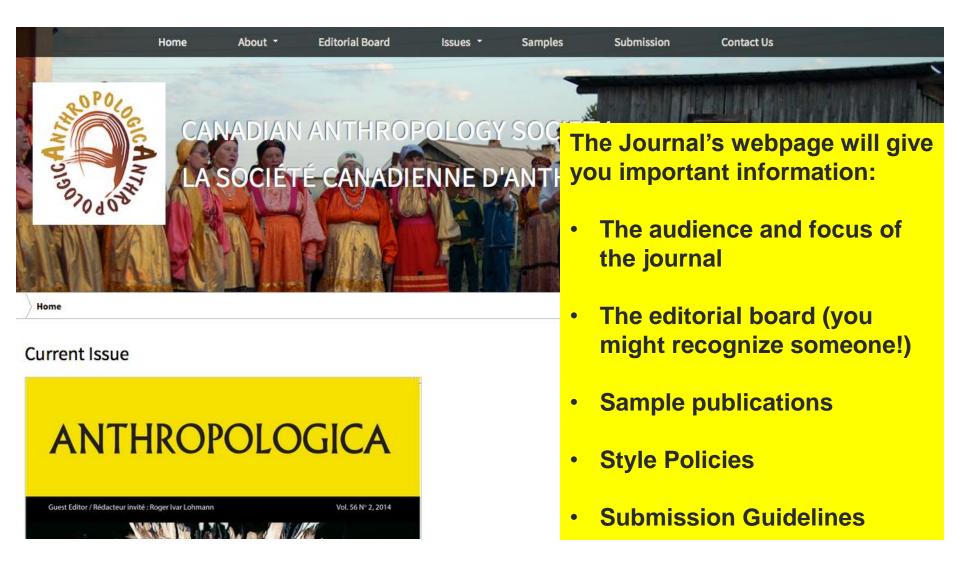
1. Anthropologica

Print ISSN: 0003-5459
Country of publication: Canada
Discipline: Anthropology

2. Kulturella perspektiv - Svensk etnol

Print ISSN: 1102-7908 Country of publication: Sweden Discipline: Anthropology Click on the title and you will be taken to the journal's website

The European Reference Index for the Humanities and Social Sciences



Go to journal websites

- About this journal
- Instructions for authors
- Types of articles
- What to put in cover letter
- Examples:
 - http://www.apa.org/pubs/journals/edu/index.aspx
 - http://www.journals.elsevier.com/cognitivepsychology/

Correspond with Editors

- Number of submissions
- Turnaround time
- Backlog
- Interest
- Feedback

Revision for Journal

- Find "model paper" same methodology!
- 3 critical areas for revision
 - Length
 - Argument
 - Structure

Argument

- Single, simple argument
- Types of argument
- Argument-driven v. data-driven

Structure

 Introduction: broad topic, specific significance, outline argument and findings

Strong Reciprocity and Human Sociality

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Department of Economics, University of Massachusetts, Amherst, U.S.A.

(Received on 15 June 1999, Accepted in revised form on 22 May 2000)

Human groups maintain a high level of sociality despite a low level of relatedness among group members. This paper reviews the evidence for an empirically identifiable form of prosocial behavior in humans, which we call "strong reciprocity", that may in part explain human sociality. A strong reciprocator is predisposed to cooperate with others and punish non-cooperators, even when this behavior cannot be justified in terms of extended kinship or reciprocal altruism. We present a simple model, stylized but plausible, of the evolutionary emergence of strong reciprocity.

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1. Introduction

Human groups maintain a high level of sociality despite a low level of relatedness among group members. Three approaches have been offered to explain this phenomenon: reciprocal altruism (Trivers, 1971; Axelrod & Hamilton, 1981), cultural group selection (Cavalli-Sforza et al., 1981; Boyd & Richerson, 1985) and genetically based altruism (Lumsden & Wilson, 1981; Simon, 1993; Wilson & Dugatkin, 1997; Sober & Wilson, 1998). These approaches are complementary and doubtless all contribute to the explanation of human sociality. The analysis of altruism, however, has tended to argue the plausibility of altruism in general, rather than isolating particular human traits that might have emerged from a group selection process.

This paper reviews the evidence for one such trait—an empirically identifiable form of prosocial behavior in humans that probably has a significant genetic component. We call this "strong reciprocity". A strong reciprocator is predisposed to cooperate with others and punish non-cooperators, even when this behavior cannot be justified in terms of self-interest, extended kinship, or reciprocal altruism. We present a simple yet plausible model of the evolutionary emergence of strong reciprocity.

2. The Conditions for Sustaining Cooperation

A group of n individuals faces in each time period a "public goods game" in which each member, by sacrificing an amount c>0, contributes an amount b>c shared equally by the other members of the group (all costs and benefits are in fitness units).*

*For a review of the evidence concerning cooperation in non-humans and humans, see Dugatkin (1997) and Dugatkin (1998), respectively. Following Axelrod & Hamilton (1981), most models deal with repeated two-person interactions, although Boyd & Richerson (1988, 1992) and a few others deal with larger groups. Sethi & Somanathan (1996) is close to this paper in modeling endogenous punishment in a public goods game, but their model predicts the absence of Human groups maintain a high level of sociality despite a low level of relatedness among group members. This paper reviews the evidence for an empirically identifiable form of prosocial behavior in humans, which we call "strong reciprocity", that may in part explain human sociality. A strong reciprocator is predisposed to cooperate with others and punish non-cooperators, even when this behavior cannot be justified in terms of extended kinship or reciprocal altruism. We present a simple model, stylized but plausible, of the evolutionary emergence of strong reciprocity.

Strong Reciprocity and Human Sociality

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Structure

- Introduction: broad topic, specific significance, outline argument and findings
- Headers and subheaders
- Pointer phrases
- Summary
- Aim for "skimmability"

Style

- Use simple, direct language
- Be concise
- Explain and demonstrate/illustrate
- Avoid redundant or implied language and jargon
- Active v. passive voice

Abstract

- Why this project?
- Topic of article
- Methodology
- Findings
- Conclusions
- Implications/recommendations

Steps of the Process & Who is Involved

You submit an article (need cover letter)

Article Submission: Ethics

Can't claim credit for same work twice:

- Don't submit to more than one journal at once
- Don't republish data
- Don't republish text (with some exceptions)

Example cover letter with initial submission

Dear EDITOR,

This letter accompanies a manuscript (Applying the Cognitive Theory of Multimedia Learning: An Analysis of Instructional Medical Animations) to be considered for publication as an original research article in *Medical Education*. The research reported in this manuscript has not received any external funding, nor are there any potential conflicts of interest.

An earlier version of this study was presented at the 2012 annual meeting of the American Educational Research Association. I am including a copy of that submission for your reference. The current paper has not been published elsewhere and is not under consideration at any other journal.

This manuscript has been read and approved by all authors. All authors have met the requirements for authorship, and we have received permission to publish all figures.

We believe these findings will appeal to the readership of *Medical Education* and will help advance scholarship in multimedia learning in the medical domain. Thank you for your consideration, and we look forward to your decision.

Sincerely,

Steps of the Process & Who is Involved

- You submit an article (need cover letter)
 - article goes to editor-in-chief, then to associate editor

- You wait for a response from the editor
 - associate editor sends your paper to 3 reviewers
 - reviewers submit their reviews
 - editor looks at reviews and your article, makes a decision

Steps of the Process & Who is Involved

You get an email from the associate editor with a decision

Types of Decisions

- Acceptance:
 - Pure Accept (extremely rare)
 - Revise minor problem and resubmit
 - Revise major problem and resubmit
- Rejection:
 - Rejected but will entertain a resubmit
 - Rejected and dismissed
 - Rejected by editor

Why do Editors Reject?

Too narrow/broad, off topic

Journal-specific

 Not scholarly (e.g., poor documentation, tone of course paper, not argumentative)

Author-specific

- Not original, not significant
- Theoretically or methodologically flawed

Reviewer, journal, or author-specific

Why do Editors Reject?

"Dear author/s,

Thank you for your recent submission to JOURNAL 1...

As you will see, the reviewers see **considerable merit** in the issues that you are addressing...

At the same time, the reviewers have raised some questions about the overall strength of the findings and whether this investigation provides evidence that is compelling enough to support the conclusions advanced in the paper. I'm afraid that I share these concerns as well...

In conclusion, I'm afraid that the evidence reported in the paper is not as definitive as I would like for publication in *JOURNAL 1*, despite the importance of the issues that you are addressing. I, therefore, have decided to decline the opportunity to consider the paper any further for publication in *JOURNAL 1*."

Embrace Rejections

- One of the most effective ways to improve your scholarly work is to have other scholars tell you what is wrong with your writing. Reviewers will be blunt and direct in ways that friends and colleagues might not be.
- Rejections are not personal attacks. Most journals engage in a process of blind peer-review. They (usually) have no idea whose paper they are reading. They are judging the paper for its scholarly contribution, ensuring the integrity of the journal they represent.

Embrace Rejections

- Revising articles in response to reviewer suggestions develops your skills as a writer in a scholarly community. For example, criticism offers...
 - 1) an opportunity to be more aware of how other scholars read and understand your material
 - 2) an opportunity to learn how to anticipate and respond to potential criticism in future articles (thus, less time spent revising future work)

Is the journal willing to consider a revised version?

 Example 1: "...Nevertheless, I am sure these issues should be easy to address in a revision, and thus I am happy to accept the paper for publication pending major revisions."

Don't stop reading! ©

• Example 2: "ACTION: I am rejecting this version of the manuscript, but strongly encouraging a revision if you are able to address the concerns above. Should you revise the manuscript, I will read the revision to make a decision and only send it out to reviewers if I feel unsure whether these concerns have been adequately addressed. I do not want to have a lengthy process with multiple re-revisions, so I will try to decide on the next version whether the paper should be accepted or not."

Steps of the Process & Who is Involved

- You get an email from the associate editor with a decision
- Depending on the response...
- Respond to reviews by:
 - altering manuscript
 - documenting changes
 - 3. writing another cover letter & resubmitting

How to Respond to "Revise & Resubmit"

- 1) Often, editors will divide their concerns into "major" and "minor" issues
- 2) Take note of this, and also note similarities among reviewers
- 3) Respond to EVERYTHING
- 4) Make changes (include page numbers or paste new text into the response letter)
- 5) Get feedback from co-authors, revise again
- 6) Write cover letter to editor

How to Respond in your Cover Letter

concern for me. Why CTML as a theory and are there any competing theories? To be quite honest, I don't know...I think that an addition of these arguments to your paper would seriously strengthen your paper. So, please provide a more explicit rationale as to why you decided to use CTML as a theoretical framework for your analyses."

RESPONSE: "Although there are many general theories of learning, there is no theory as comprehensive as CTML for learning from multimedia materials. We have attempted to convey this fact (first paragraph, page 4), as well as any major caveats associated with CTML (pages 5, 6), in the revised manuscript in an effort to present a more critical perspective."

How to Respond in your Cover Letter

Sample cover letter text:

"Both Reviewer 1 and 2 suggested that we add additional analyses that compared the last habituation trial to the test trials. Reviewer 1, for example, suggested that this may help to clarify the null results of Experiment 2. The analysis has been included for both Experiment 1 and Experiment 2. In our view, it solidifies the idea that infants in the non-sticky mittens condition (and those in Experiment 2) responded qualitatively differently to the events than infants in the sticky-mittens condition of Experiment 1 because...

"We would also like to thank the reviewer for directing us to the excellent paper by Schlottman, Ray, and Surian (2009). We have now included a brief discussion of the 'basic' causality representation to which they refer. Consequently, the text reads..."

When you don't want to do what the reviewer wants...

REVIEWER: "...That's a long way of saying, I'd love to see the results replicated with a longer delay between learning and testing."

Meaning: add an experiment

RESPONSE: "We thank the reviewer for this suggestion and agree that while a longer delay to testing would be very informative, this is likely a good avenue for a future line of experiments that parametrically vary retention interval and presentation durations. We have added a paragraph in the general discussion on pages 28-29 remarking on the benefits of disfluency observed at a delayed test in Deimand-Yauman et al. (2010) to express the value of such a line of research, and also note the need to include varying delays in order to study these potential effects in greater detail."

Who is in charge?

REVIEWER: "...I suggest major revision to the manuscript to include additional experiments that can provide substantive evidence to advance theory"

EDITOR: "Reviewer 3 suggests additional studies to pinpoint young infants' failure. While I will not require more experiments at this point in the review cycle, it will be helpful to suggest specific future pathways to understand the nature of development."

RESPONSE: "The revised manuscript contains discussion of several potential follow-up experiments that could contribute to understanding statistical learning ability in infancy. First, the manuscript describes an additional experimental design that could be used to clarify... Second, we have detailed specific future pathways to examine how..."

The Cover Letter

Dear AUTHOR,

I'm appending four reviews of your JAS submission. All four reviewers see merit in the manuscript, but reviewers 3 and 4 especially offer significant criticisms that seem reasonable to me. In this circumstance, I cannot accept the present manuscript for publication, but I would be prepared to consider a version that was heavily revised to meet the reviewers' criticisms and suggestions.

If you are happy to revise your manuscript...

Dear EDITOR,

Thank you for your letter of April 29, 2009 and for the opportunity to resubmit my article, "Modeling Wood Acquisition Strategies from

Archaeological Charcoal Remains," for potential publication in the Journal

of Archaeological Science. I found the extensive and well-reasoned comments of the four reviewers to be most helpful in improving the

manuscript. In the attached manuscript, I have significantly revised the reviews were

theoretical structure of the argument in line with the reviewers'

comments and addressed several minor suggestions and corrections outlined in the reviews. In this letter, I detail the changes made to the

manuscript based on the four reviews and your editorial comments.

The major criticism of Reviewers 3 and 4 dealt with...

Article title re-stated; if you've been given a manuscript ID number, include that too.

Comment about how helpful the reviews were

Statement that article is now significantly revised, indicate that letter details changes

Steps of the Process & Who is Involved

- After resubmitting, you wait while either:
 - the associate editor sends your paper out for another round of review (typically to the same 3 reviewers)
 - → OR editor makes a decision him/herself

Once it's accepted...you're not done!

"Dear author/s,

It is a pleasure to **accept** your manuscript...in its current form for publication in *JOURNAL*...

Please read the instructions below carefully:

FINAL MANUSCRIPT

- 1) Ideal format for the final files...
- 2) Please provide a cover page with the author details and acknowledgments...

COPYRIGHT FORM

Please sign the attached Copyright Transfer Agreement and send it directly to the publishers at the address below...

PUBLICATION PROCESS

Unfortunately at this stage we cannot tell you which issue your work will appear in as the contents of each issue are decided nearer the time...At present the **generation of proofs** is not immediate, so you may have to wait to receive them..."

After Acceptance

- Schedule additional articles
- Aim for diverse journal outlets
- May be a reviewer for journal

Establish yourself as a researcher!

- Upload papers to academia.edu or personal website (if copyright permits)
- Create Google scholar account to track your publications & individual impact factor (h-index)
- Create a ResearcherID (particularly if you have a common name or have changed your name)