

# REDUCE REJECTION HIGH IMPACT PUBLISHING IN SOCIAL SCIENCES

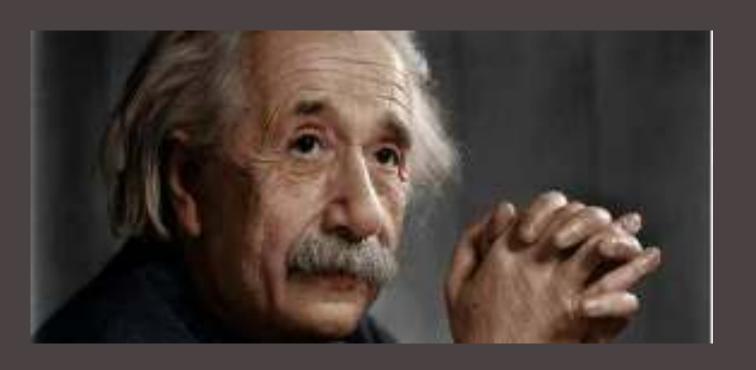
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### STRUCTURE OF TODAY'S PRESENTATION

- 1. Why Writing Social Science Article is <u>DIFFERENT</u>
- 2. Three considerations <u>BEFORE</u> beginning to write
  - The <u>Value</u> of Peer Review
  - Choosing the Right Journal
  - Avoid <u>Desk</u> Rejection
- 3. The Winning Review
  - Issue
  - Argument/Persuasion
  - Discussion/Conclusion
  - Alignment
  - Language

### WRITING FOR SOFT SCIENCES



"...understanding

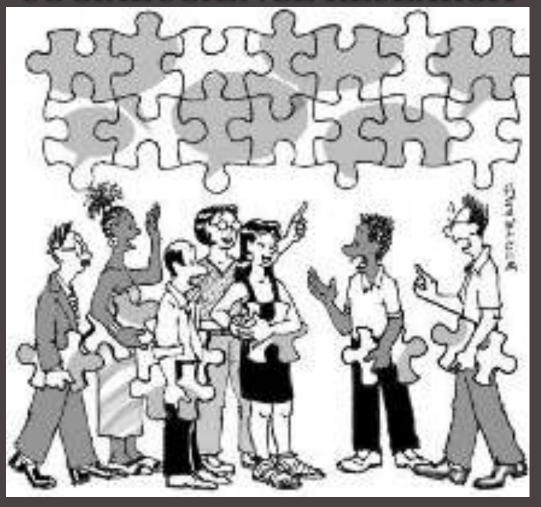
physics is child's play

compared to

understanding child's

play".

### The SOFT Science SOCIAL SCIENCE RESEARCH



- Subjective
- No right or wrong answers.
- Answers don't match up often with established scientific laws or generalizable laws or predictions.
- Precision of Language Degree of persuasion Hgh

#### HARD SCIENCE RESEARCH



- Objective
- Usually based on scientific laws
- Precision of Language Degree of persuasion Moderate

### 'SOFT' SCIENCE IS ACTUALLY TOO 'HARD'!



- 1. No Laws
- 2. Multiple Experts
- 3. Zillions of Variables
- 4. Many Levels of Action
- 5. Imprecise Measures

### ACCEPTANCE RATE



As low as 5% (e.g. Harvard Educational Review).

Highest: 20%

H-index- Max 8 (American Psychologist)



Writing for social sciences requires

- ◆ Careful,
- ♦ theoretically arduous
- methodologically rigorous

exploration of the subjects we choose to write about.



# WHY AM I TALKING ABOUT REJECTIONS?

(TRANSLATED: WE DON'T NEED ANY NEGATIVITY HERE)

### Here IS IT WHY



### THE IDEA IS TO

Avoid Desk Rejection

Receive Peer Reviews Reject or Revise or Submit

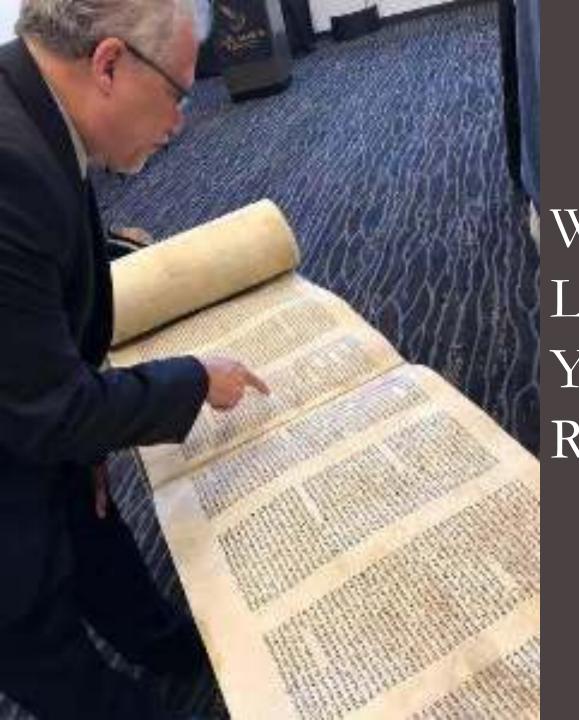


# PEER REVIEW IS PRECIOUS

- There are universities to earn qualifications.
- There are workshops to learn skills.
- However, there is no better way than receiving peer reviews to learn to write for high impact journals

### THE ROLE OF PEER REVIEWS





WHAT WAS THE
LONGEST PEER REVIEW
YOU HAVE EVER
RECEIVED?

# LET'S BEGIN WITH CHOOSING A JOURNAL

### QUESTION TIME

# When do you choose the journal for your article?

- a. Before you begin writing?
- b. After you have finished writing?
- c. During the writing?

Does it make any differences to your publication success?



- Choose EARLY
- •Understand Requirements.
- Scope of Journal
- Geographical Coverage
- Publication Frequency
- Backup Journals



GETTING
PAST THE
EDITOR:
DESK REVIEW

### HOW TO GAUGE THE QUALITY BEFORE SUBMISSION

Original Submission 60%

First Round 30%

Second round 10%

PASS THE DESK REVIEW- 60%



### PASSING THE DESK REVIEW

- 1. Title
- 2. Abstract
- 3. Issue
- 4. Methodology



### Intriguing / Provoking / Triggering curiosity.

- ◆ National student survey metrics: where is the room for improvement? Higher education (3.0)
- An assessment arms race and its fallout: High-stakes grading and the case for slow scholarship. Assessment and Evaluation in Higher education (2.4).
- ◆Regional Emphasis (based on the journal).
- ◆ The impact and outcomes of (non-education) doctorates: the case of an emerging Bhutan. Higher education
- ♦ Short
- ♦ Avoid Jargons

# (a) Abstract

- ♦ Write in extended format (e.g. MJLI), then merge.
- ♦ Highlight Gap and the Purpose

e.g.

- -Research on how performance-based funding influences the behaviour and performance of academics is limited in Europe
- -Care has received relatively little attention in higher education (HE) literature. However, literature alluding to care reveals contrasting perspectives.
- ♦ Pick phrases from the Manuscript!
- ♦ Include Method (design/participants/analysis).
- ♦ Findings/Conclusion/Implications

e.g.

- -It concludes that this kind of architecture can provide a useful guide for growth.
- -We argue for the need to recognise teaching in HE as cognitive, emotional and embodied work



### Currency and Relevancy



### COMPREHENSIVE/ROBUST METHODOLOGY

In terms of
Methods
Sample Size
Analysis

# SO, WE GOT PAST THE DESK. WELL DONE!

Lets see how we can get a Winning Review



### **Novelty and Relevance**

### Q1-What comprises novelty in research?

- ♦ demonstration of a well-established phenomenon in a new system
- ♦ testing a hypothesis with no precedent in the literature

### Q2-What comprises relevance in research?

♦ important to the matter at hand/useful

### **Novelty and Relevance**

	Problem/Gap	Novelty/Relevance Problem	Solution	Novelty/relevance Solution
1.	Role of height and school engagement?	Novelty- High Relevance- None	Survey research to establish association.	Novelty- None Relevance- None
2.	Students are disengaged at school.	Novelty- None Relevance- High	Understand their motivations to study.	Novelty- None Relevance- High
3.	Movement control orders and access and equity issues in rural Malaysia	Novelty- High Relevance- High	Explore ways to enhance access and equity	Novelty- High Relevance- High

#### RESOLUTE ARGUMENT

- ♦ What is the topic?
- e.g. Students disengaged
- ♦ Why is the topic important?
- e.g. Student disengagement leads to academic failure, truancy, delinquency, drug abuse, and psychological disorders.
- ♦ What is your stance/claim?
- e.g. Social media has a strong role in determining students school engagement.
- ♦ What is your rationale for this stance?

The literature on detrimental effect of social media and antecedents of disengagement inform this claim.



### RESOLUTE ARGUEMENT

Clear direction and purpose

Centered on a debatable topic.

Picks a side.

Makes claims that will be supported later in the paper.

#### RESOLUTE ARGUMENT



#### THE FIRST PART



BEGIN BY
ARGUING YOUR
THESIS
STATEMENT IN
THE
INTRODUCTION
SECTION.



BUILD UP WITH
RELEVANT
LITERATURE
WHICH
SUPPORTS YOUR
ARGUMENTS?



CONCLUDE IT
WITH YOUR
RESEARCH
OBJECTIVE OR
RESEARCH
QUESTION.

#### DISCUSSION AND CONCLUSION

Here we draw conclusions and discuss it.

## But how?

#### DISCUSSION AND CONCLUSION

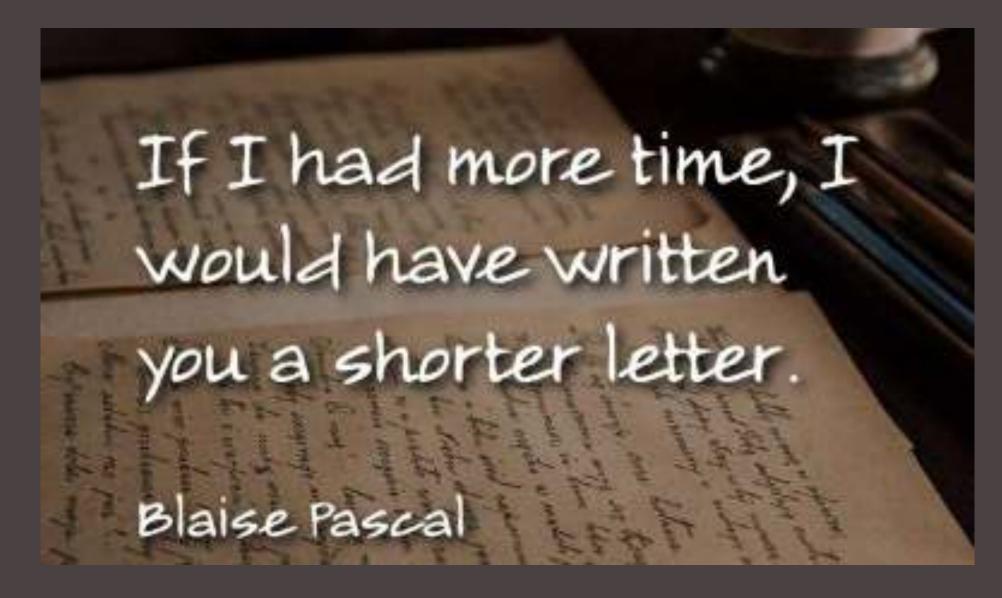


- ♦ Order of most to least important
- ♦ Mention inconclusive/unexpected results
- ♦ What the results REALLY mean
- ♦ How has your findings advanced knowledge
- ◆Application of findings
- ♦Limitations and suggestions

### ALIGNMENT

What was the issue?	How did you solve it 10%	How good is the solution?
<ul><li>1.Problem</li><li>statement</li><li>2. Thesis</li><li>statement</li><li>3. Research</li><li>questions</li></ul>	1. Methodology	1.Relevance of your findings in relation to the problem. 2. What can be done? Implications

### LANGUAGE SKILLS



### LANGUAGE SKILLS

**♦** Academic Language

- ♦ Writing Tight clear & concise
- ♦ Quality of your thoughts and your arguments.
- \*Reduce, Refine or Remove.

# QUESTION TIME



