

Journal Publications Some thoughts and Experiences

Eric T.G. Wang
National Chair Professor
Department of Information Management
National Central University



Basics



DEPARTMENT OF INFORMATION MANAGEMENT NATIONAL CENTRAL UNIVERSITY

- Science
- Social Science
- Purpose: Scientific Knowledge
- Theory Development
- Methodology
 - -The logic of justification
- Social Construction Persuasion
- Contribution
 - Knowledge gap



My Observations

- NI UEBSITE
- Doing research vs. publishing papers
- Quick and many publications
- Shallow plate research
- Combination of theories
- A respectful foreign scholar's observation of Taiwanese research
- Too little emphasis on good scholarship
- Too much focus on methods instead of methodology
- III-developed management field

Eric Wang Page: 3 2015/7/20



Self-Reflection



- Am I smarter than other researchers out there?
- Am I working harder than other researchers out there?
- Do I know my subject matter more than other researchers out there?
- IF all the answers are no, then what should I expect?

Eric Wang Page: 4 2015/7/20



A Personal Journey



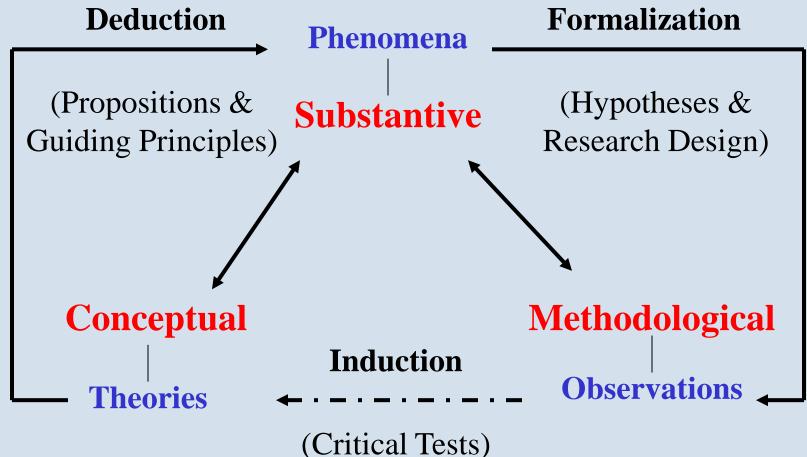
- Doctoral program: learning from teachers the basics and the academic world
- A junior professor: self-improving and continue working with advisors
- Changing directions and methodologies: self-learning
- A full professor: working with graduate students
- Collaboration: working with domestic and foreign well-established scholars

Eric Wang Page: 5 2015/7/20



Domains and Relationships





Eric Wang Page: 6 2015/7/20



Minimum Domain Knowledge



- Substantive
 - Interesting, relevant, timely questions
- Conceptual
 - Interpretive scheme
 - Your worldview (philosophy) and underlying logic
- Methodology
 - Dominant paradigm



A Typical Empirical Paper A Theoretical Path



DEPARTMENT OF INFORMATION MANAGEMENT NATIONAL CENTRAL UNIVERSITY

- Identify an interesting question from the substantive domain and address the question from the conceptual domain with a solid theoretical base in order to form a set of hypotheses
- Collect data with a method or methods from the methodological domain to test that set of hypotheses.

Eric Wang Page: 8 2015/7/20



The Nature of Publishing



- Publishing in journals—"Joining a conversation in a cocktail party"
- Process: Understand → Join → Improve
- Develop an insider's view of your topic
- Key to contribution: interesting problems informed by relevant scholarship
- What about starting your own conversation?

Huff: Writing for scholarly publications (Sage, 1999)

Huff: Writing as Conversation

- Scholarly work is rooted in the lively exchange of ideas — conversation at its best,
- Written work is the most enduring and often the most influential contribution a scholar makes to academic conversation.
- Writing is also important to scholarship because it clarifies thought and thus the generation of new knowledge,
- Even procrastinators often begin writing before establishing critical parameters of communication, thus diluting these benefits,
- Seeking advice from others, from the beginning, can save time and firmly put writing into a conversational mode.

Source: Anne Sigismund Huff, Writing for Publication, Thousand Oaks, CA: Sage, 2002

Eric Wang Page: 10 2015/7/20



Huff's Guidelines for Good Conversation

- 1. Listen before you speak.
- 2. Connect with points already made.
- 3. Be interesting.
- 4. Be polite.

Andy's Guidelines for Good Living

- 1. Be appreciative give credit where credit is due
 - Acknowledge & thank all contributions
- 2. Share the wealth ideas, resources, opportunities
 - Pass it on
- 3. "Keep on the sunny side of life"

Eric Wang Page: 11 2015/7/20



The Rhetorical Triangle

Logos

logical validity & empirical truth of the message - your argument

Pathos

persuasiveness: stir emotions beliefs, values imagination of the audience

Ethos

the speaker's credibility, legitimacy, appearance & authority

Reference: Barnes, J. (ed.), 1995. *The Cambridge Companion to Aristotle*. Cambridge, U.K.: Cambridge University Press.



Short Cuts to Publication?



- No Sufficient Condition but "Many" Necessary Conditions
- There are some things you can do to improve the chance of acceptance or at least reduce the chance of rejection

Eric Wang Page: 13 2015/7/20



The Nature of Academic Research

TERLUNIUERSITY

- Highly intellectual
- Demanding
- Long cycle
- Lots of negative feedback
- Uncertainty
- ...
- Life
 - Reject: frustrated ... those SOB...
 - Revise: suffered ... headache ...
 - Accepted: 30-min happiness & decreasing ...



The Reality of Publishing in

Academic Journals

- Publication takes a long time
- Acceptance rate at major journals is low
- Revision process is lengthy and challenging
- Big journal differences

Eric Wang Page: 15 2015/7/20



The Publication Game

管理資訊 領航世紀 UNIVERSITY

- Doing research
 - Something creative and new insights for management
 - Risky ... but rewarding in Taiwan?
- Publishing papers
 - Mostly engineering type of work and patching up models
 - Less risky … but being positively evaluated?
- Area differences



What Do They Want?

- 管理资訊 領航世紀
 university
- Contribution, contribution, contribution
 - -Theory ("The paper lacks theory."
 - Practice
- Themes
- Generalizability
- Clear writing
- Quality data
- Strong implications



Division of Labor in Papers

管理資訊 领航世紀 university

- Introduction
 - Importance of the research
- Theoretical background and the literature
 - Knowledge gap & a new or different theoretical perspective
- Things to be tested
 - Convincing arguments, not just citing or reiterating existing materials
- Appropriate methods
 - Area differences
- Findings description
- Implications discussion, deduction and elaboration

Eric Wang Page: 18 2015/7/20



Where to Send



DEPARTMENT OF INFORMATION MANAGEMENT NATIONAL CENTRAL UNIVERSITY

- Difficulties
 - Top journals
 - -Second tier journals
 - -Below ...
- Evaluation
 - Area internationally
 - Area in Taiwan
 - -School
- A pipeline

Eric Wang Page: 19 2015/7/20



Division of Labor



- New substantial work
 - Identify new issues and learn new theories
- Work for quicker publications
 - For the sake of survival
- Revision
 - Good journals require at least couple revisions

Eric Wang Page: 20 2015/7/20



What Does it Take to Succeed?

UNIVERSITY WINDLESS

- Passion (intrinsic motivation)
- Skills (continuous learning; 40 years of diploma)
- Support
 - Research time
 - Colleagues
 - Resources (RAs, funding)
 - PhD students
 - Family
- Strategize, organize and execute



Skills



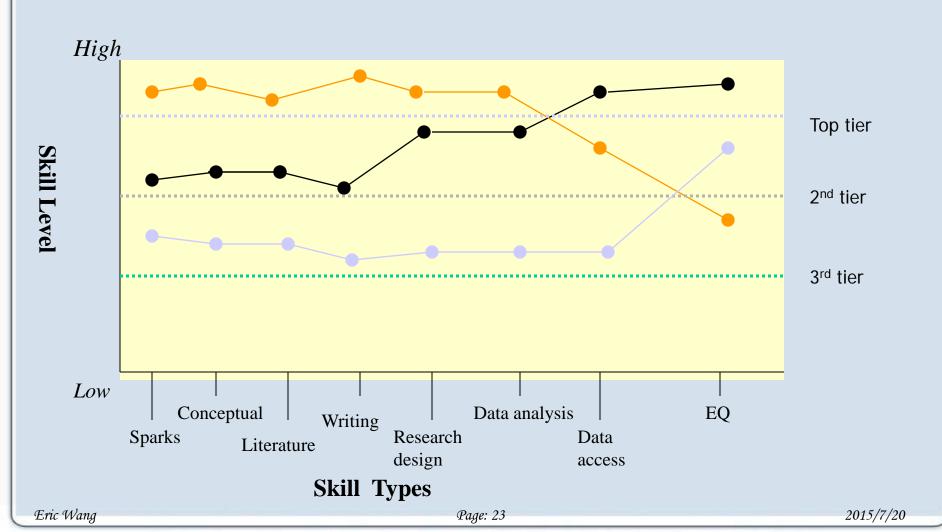
- Sparks (creative, critical, out of box thinking)
- Conceptual integration (theorizing)
- Swim in the literature
- Writing (clear, logical, framing, much beyond language skills)
- Research design
- Data analysis (knowing what tools to use)
- Data access (where network, access matters)
- Emotional strength (cope with negative feedback, persistent, execution, interpersonal skill)

Eric Wang Page: 22 2015/7/20



Your Research Skill Profile?

DEPARTMENT OF INFORMATION MANAGEMENT NATIONAL CENTRAL UNIVERSITY





Commonly Asked Questions



- When is a manuscript ready for submission?
- Where to submit the manuscript?
- How do you survive the revision process?
- How do you respond to reviewers who are in disagreement?

Eric Wang Page: 24 2015/7/20



Reasons of Rejections

DEPARTMENT OF INFORMATION MANAGEMENT NATIONAL CENTRAL UNIVERSITS

- Fail to pass the screening
- The research issue
- Theory building or theory testing
- Arguments
- Validity and Reliability of instrument and quality of data
- Implications
- The revision process
- Us
 - English problems
 - Taiwanese data

Eric Wang Page: 25 2015/7/20



After Being Rejected or Asked for revision

DEPARTMENT OF INFORMATION MANAGEMENT NATIONAL CENTRAL UNIVERSITY

- Be honest with yourself
 - Can you really say something good about your paper?
- Take the opportunities to learn
 - Reading and digesting reviews and try to improve the current piece and future works
- Resubmission
 - Is there always a journal for a paper?
 - Too many non-respectful journals?
- Be a reviewer yourself

Eric Wang Page: 26 2015/7/20



As a PhD student



- Develop your research skills!!!
 - Write ("turn tacit knowledge into explicit, refined")
 - Read broadly (top journals in diff. fields)
 - Pick up analytical tools
- Pick research topics and methodology that fit your value, interest, personality, and capabilities
- Work with multiple faculty members to acquire hands-on research experiences

Eric Wang Page: 27 2015/7/20



As Junior Scholars



- Pick a position that offers you the best research support (colleagues, resources, atmosphere, pressure)
- Stay focused on research, not get distracted!!!
 - Build your teaching and consulting around your research!!!
- Work 100% plus to establish yourself!
- Collaboration begins with strengths!!!
 - competencies, reputation, and integrity

Eric Wang Page: 28 2015/7/20



How Not to Get Your Article Published

- David J. Smyth

- Send it to the wrong journal
- Make sure the paper is very long
- Make sure the physical aspects of the paper are unsatisfactory
- Don't type the paper in the journal's house style
- Make several controversial points in one paper so that you can be sure the referee will hate something in the paper
- Make sure the reference list is replete with enemies

Eric Wang Page: 29 2015/7/20



How Not to Get Your Article



Published

- David J. Smyth

- Don't have any up-to-date references
- If the paper is full of math, make no effort to provide intuitive explanation
- If you get the chance to revise ...
- If your paper has been rejected by another journal
- Being a really lousy referee yourself
- Don't give up, there are many journals out there ready to reject your paper



Increasing Odds of Journal Acceptance



- Do not submit paper prematurely
 - rule of thumb: two major revisions before submission
- Make your paper user friendly
 - address journalist's questions in first paragraph
- Be compulsive about craftsmanship
 - careful copy-editing, conform to journal editorial style
- No reviewer is ever wrong
 - It is self-destructive to go one-on-one with a reviewer
- Become a reviewer yourself
 - write & volunteer to review in your areas of expertise
- Watch out for activist reviewers that Meyer advocates

Alan D. Meyer, "Balls, Strikes, and Collisions on the Base Path: Ruminations of a yeteran reviewer," 1995.



Academic Life



- Networking is 50% of the job
 - -Single-blinded
 - International and domestic
- Take the rejection and reviews as a chance to improve your work
- Training and education your own students

Eric Wang Page: 32 2015/7/20



My Own Experience

- UEBSITU
- Stronger theory, better research design, more sophisticated analytical methods and more intense data collection
- Review cycle is getting longer
- 20% rule?
- Networking is critical
- Have I been treated unfairly?
- There is a big gap between top journals and the second tier
- Books about writing for publications

Eric Wang Page: 33 2015/7/20



Final Words



- Have I been treated unfairly?
- There many people out there who are ready to make your life miserable and make you feel like an idiot
- Don't be blinded by your value system and ideology
- Read the logic and presentation not just the issues, models and methods
- There is a big gap between top journals and the second tier – but always trying
- Be a scholar and researcher
 - Attitude, attitude, attitude

Eric Wang Page: 34 2015/7/20