Publishing on Cooperatives

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Structure

- Introduction
- Publication strategy
 - Authorship, Body of knowledge, Community
- Selecting a journal
- Peparing your manuscript
- The review process
- Conclusion

Jos Bijman

- Associate Professor of Cooperative Organisations, Wageningen University & Research, Wageningen, The Netherlands
- Business Management & Organisation Group
- Disciplinary background: economics, organisation theory, business administration
- Research focus: the organisation of the agrifood value chain; horizontal and vertical collaboration
- Specialization: Agricultural Cooperatives
- https://www.wur.nl/en/Persons/Jos-dr.-WJJ-Jos-Bijman.htm

In which journals did I publish?

Agricultural Economics & Management

- American Journal of Agricultural Economics
- Food Policy
- European Journal of Agricultural Economics
- Agricultural and Food Economics
- Agribusiness
- Agrekon
- Supply Chain Management; An International Journal
- International Food and Agribusiness Management Review
- British Food Journal
- Managerial and Decision Economics

Dedicated to cooperatives

- Annals of Public and Cooperative Economics
- Journal of Co-operative Organization and Management
- Journal of Co-operative Studies
- Journal of Rural Cooperation

Development Journals

- Journal of Development Studies
- Journal of International Development
- Journal of Agribusiness in Developing and Emerging Economies
- European Journal of Development Research

Multidisciplinary Journals & Others

- Agricultural Systems
- Journal of Rural Studies
- Sustainability
- NJAS Wageningen Journal of Life Sciences
- Women Studies International Forum
- Current Opinion in Environmental Sustainability
- Journal of Cleaner Production
- Journal of Southern African Studies
- Environmental Science and Policy
- Energy Policy

Publication Strategy: what does it imply?

Authors

- Single author or co-authors
- Who will / can be co-authors?

Body

- Building up (from) your PhD thesis
- Combining professional and scientific publications
- Publishing in different languages

Community

- Selecting the proper journal(s)
- Engaging with a specific academic community
- From conference paper to journal article

Authorship

- Guidelines for (co-)authorship vary among disciplines. Generally, authorship implies that you have substantially contributed to at least two of the following research activities:
 - initiation and design of the research
 - data collection
 - data analysis
 - writing of the manuscript

Tips for managing co-authorship

 Agree on the criteria and tasks for first authorship and the order of co-authors early in the research process (and put this in an email to all co-authors)

• In the case of a disagreement or unclarity about authorship, consult the head of your institute or the confidential adviser.

 Clarify any issues with or conflicts on (co-)authorship before submitting to a journal. Adding or removing co-authors and changing the author order is extremely difficult once an article has been accepted for publication.

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Example of a body of articles

PhD thesis of Daniel Kangogo, on:

 Farm Resilience to Climate Change: entrepreneurship, value chain relations and farmer organisations

- Paper 1: Sustainability
- Paper 2: Land Use Policy
- Paper 3: a development journal
- Paper 4: an entrepreneurship journal

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Community

- Selecting the proper journal(s)
- Engaging with a specific academic community
- Contribute to a specific academic discourse
- From conference paper to journal article

Contribute to academic discourse

- Discourse = discussion, debate
- Within academic journal, often specific topics are being discussed
- You paper may contribute to this discussion
- Editors appreciate if you contribute to a specific discourse (in their journal)

Example of building your contribution

"Agriculture cooperatives are an important phenomenon (Ref). The extant literature assumes all cooperatives are economic organisations (Ref).

However, cooperatives in reality are more complicated than most authors suggests; economics is not the whole story. A richer view of cooperatives is important because of

Our study helps us to gain insight into what needs to be incorporated into the understanding of agricultural cooperatives.

If scholars and directors adopt these new insights, they can better explain and manage the effectiveness and longevity of cooperatives."

Selecting a Journal

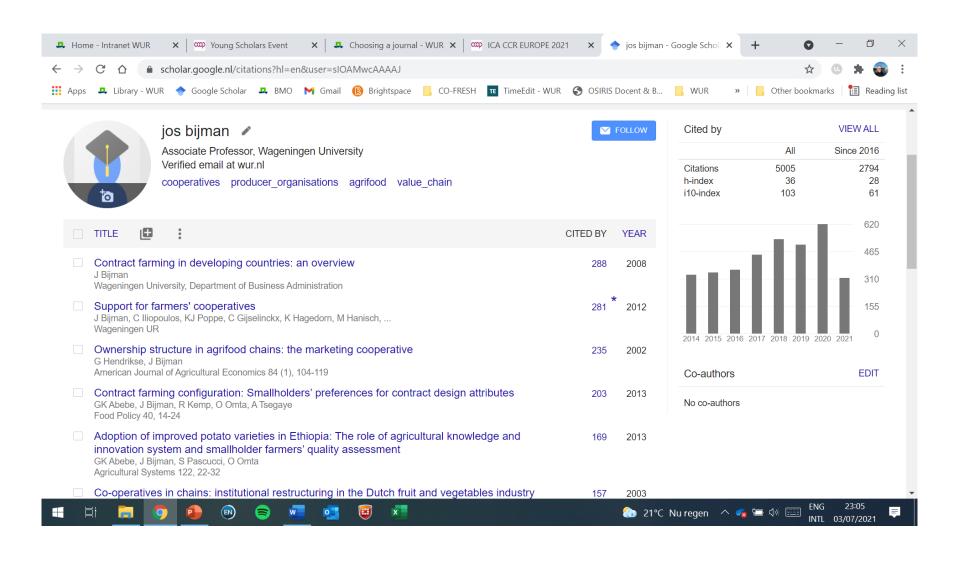
Criteria in selecting a journal

- **Scope**: Journals explain their scope on their websites and reject articles that do not match. Make sure you find a journal that matches the scope of your work.
- Quality: Consider the significance and novelty of your work and find a journal with a matching standard.
- Openness: Choose between Subscription, Hybrid or Open Access journal.
- Impact: If your primary aim is to achieve academic impact, make sure you publish in a Clarivate (WoS) indexed, peer-reviewed journal.
- **Duration of publishing process**: If you are under time constraints, check the journal's turnaround time for manuscripts.

Impact or Impact Factor?

- Do you want the journal with the highest impact factor?
- Or do you want to have the highest impact on society and/or academia?

- Do they go together?
- Is there a trade-off?



Using a "journal finder"

- Independent:
- https://www.journalguide.com/journals/search
- Elsevier: https://journalfinder.elsevier.com/
- Springer: https://journalsuggester.springer.com/
- Wiley: https://journalfinder.wiley.com/search?type=match
- Taylor & Francis:
- https://authorservices.taylorandfrancis.com/publishing-your-research/choosing-a-journal/journal-suggester/

Example of Journal Finder

Choice of journal also depends on research design

- Qualitative studies:
 - Case study
 - Etnographic studies
 - Historical studies
 - Action research
- Quantitative studies
 - Cross sectional studies
 - Longitudinal studies
 - Field experiments
 - Discrete choice experiments
 - Qualitative Comparative Analysis (QCA)

Find Trustworthy Open Acces Journals

- The <u>Directory of Open Access Journals</u> (DOAJ) is a list of credible open access journals.
- Another 'whitelist' of open access journals is <u>Quality</u> <u>Open Access Market</u> (QOAM).
- See if the journal is indexed in a major bibliographic databases, like Scopus, Web of Science or PubMed. If a journal is indexed there, it is trustworthy.

The review process

Read the author guidelines carefully

Watch video's on the review process

Make sure there are no textual errors in your manuscript

Answers all comments one by one, taking them all serious

Do reviews yourself (together with your supervisor

Citing and referencing

- By citing and referencing, you:
 - support your arguments and ideas
 - distinguish your ideas and findings from those of others
 - give the authors of your sources credit for their work
 - allow readers to locate and verify your sources
 - avoid plagiarism

Other issues to consider

- Publishing your data
 - More and more required
 - May have positive impact on citations
- Get and ORCID iD
 - ORCID is a unique identifier; solves name ambiguity
 - orcid.org
- Place your manuscript on Research Gate (or another platform)
- Watch videos on 'the fundamentals of publishing'
 - https://researcheracademy.elsevier.com/

Thank you for your attention

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Different types of cooperatives

Agricultural Cooperatives

Housing cooperatives

Energy cooperatives

Consumer cooperatives

Financial cooperatives

Regional development cooperatives

Worker cooperatives

Multistakeholder cooperatives