



How to publish your antibody research with Taylor & Francis

如何在Taylor & Francis Group发表抗体研究

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Today's presentation

今日云沙龙介绍



- Janice Reichert, Editor in Chief for *mAbs*
*mAbs*总编辑Janice Reichert
- Dr Reichert is an internationally recognised expert in the development of antibody therapeutics, Executive Director of The Antibody Society and Founder and Managing Director of Reichert Biotechnology Consulting LLC
Reichert博士是国际公认的抗体疗法开发专家，抗体学会执行董事，Reichert生物科技咨询公司创始人兼总经理



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mAbs is a multi-disciplinary journal dedicated to the art and science of antibody research and development

*mAbs*是一本多学科的期刊，致力于抗体研究与开发的艺术与科学



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知识共享授权选项

文章指标



Taylor & Francis Editing Service

编辑服务



- Authors who need help preparing their manuscript for submission to a journal can employ Taylor and Francis' editing services, which includes 需要稿件准备以及期刊投稿方面协助的作者，可以使用Taylor & Francis的编辑服务，其中包括

- English language editing 英语编辑
- Manuscript formatting 稿件排版
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- *mAbs* <https://tandfonline.com/kmab>
- Author services作者服务 <https://authorservices.taylorandfrancis.com/>
- T&F Editing Services 编辑服务
www.tandfedittingservices.com

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**Publishing in *mAbs*,
a peer-reviewed,
Open Access journal
在同行评议开放获取期刊
“*mAbs*”上进行发表**

July 7, 2020

Janice M Reichert, Ph.D.

抗体治疗学专家

*mAbs*创始人、主编



Agenda

议程

- Aims and scope of the journal 期刊的目标和范围
- Types of papers 论文类型
- How to write a successful paper 如何撰写一篇成功的论文
 - Key elements 关键要素
 - Designing a successful research paper 设计一篇成功的研究论文
- What to expect after submission of a manuscript 提交稿件后的期望
 - Peer-review (pre-acceptance) phase 同行评议 (接受前) 阶段
 - Production (post-acceptance) phase 出品 (接受后) 阶段
- How to improve citations 如何增加文章被引数
- Peer reviewing 同行评议





Aims and Scope

目标与范围

- *mAbs* is a multi-disciplinary journal dedicated to the art and science of antibody research and development.

*mAbs*是一本多学科期刊，致力于抗体研究与开发的科学及艺术。

- Founded in 2009, this peer-reviewed journal has a strong scientific and medical focus, but also strives to serve a broader readership.

成立于2009年，这本经过同行评议的期刊不仅着重科学和医学方面的研究，而且还努力为更广泛的读者群体提供服务。

- Most papers published in *mAbs* present results relevant to the commercial development of antibody therapeutics

*mAbs*上发表的大多数论文提出的成果均与抗体药物商业开发相关



Types of papers

论文类型

- Scientific results
 - Reports
 - Brief Reports
 - Short Communications
- Analysis or commentary
 - Reviews
 - Perspectives
 - Meeting Reports
- 科学成果
 - 报告
 - 简要报告
 - 简短通讯
- 分析或评论
 - 综述
 - 观点
 - 会议报告





Peer review 同行评议



- Definition 定义
 - The process of subjecting an author's scholarly work, research or ideas to the scrutiny of others who are experts in the same field
将作者的学术作品、研究或想法让同一领域专家进行审查的过程
- Purpose 目的
 - Evaluation of the validity, significance and originality of the work by experts in the topic
有关问题专家对作品的效度、重要性和原创性进行评估
 - Improve the quality of manuscripts that are judged suitable for publication
提升适合出版的稿件的质量
 - Encourages authors to produce high quality research that will advance the field
鼓励作者产出能推动领域发展的高质量研究



Writing a successful paper: Key elements

写一篇成功的论文：关键要素



- Follow the instructions for authors
遵循作者投稿指南
 - Each type of paper has a specific format
每种文章有特定的格式
- Emphasize novelty relative to the existing literature
强调与现有文献相比所展现出的新颖性
- Properly cite the existing literature
正确引用已有文献
- Use clear and concise statements
使用清晰准确的陈述句
- Ensure English language usage is suitable
确保英语的使用适当





Designing a successful Research Report

设计一篇成功的研究论文

- Reports include the following sections:

报告应包括以下几部分：

- **Introduction 引言**
- **Results 结果**
- **Discussion 讨论**
- **Materials and Methods 材料与方法**
- **References 参考文献**

- Reports may also include supplemental materials

报告可能也包括支持性材料





Sections of a successful Research Report (1)

成功的研究报告应包括的部分 (1)

- Introduction 引言
 - Provide background and context for your study
为文章提供背景和情景
 - Cite previous work that is relevant to your study
引用与研究相关的已有文献
 - Clearly state the importance / novelty / differentiation
清晰阐明研究的重要性/新颖性/突出特点
- Results 结果
 - Present results in a logical sequence
将研究结果按照逻辑顺序呈现
 - Explain, emphasize or summarize the most important observations
解释、强调或总结最重要的观察发现
 - Include figures and tables in sequential order, i.e., Figure 1, then Figure 2...
按顺序列出图和表，例如：图1，然后图2...



Sections of a successful Research Report (2)

成功的研究报告应包括的部分 (2)



- Discussion 讨论
 - Emphasize the new and important aspects of the study
强调研究新颖和重要的部分
 - Relate observations to other relevant studies.
将观察发现与其他相关研究联系起来
 - Discuss possible implications/conclusions and plans for future studies that may obvious extensions of the work
讨论可能的影响/结论和能从当前研究明显延伸出的未来研究计划
 - What do the results mean? What should the reader have learned from your study?
讨论可能的影响/结论和能从当前研究明显延伸出的未来研究计划
 - When stating a new hypothesis, clearly label it as such.
当陈述一项新假设时，应清楚表明
 - Do not repeat in detail data given in the Results section
不要重复研究结果中的细节数据



Sections of a successful Research Report (3)

成功的研究报告应包括的部分 (3)



- Materials and Methods 材料与方法
 - Materials and methods used to produce each result must be included
必须包含用来得出每项研究结果的材料和方法
 - Description of methods must be sufficiently detailed to allow a reader to repeat the experiments
研究方法的描述必须足够细致，让读者可以重复该实验
 - Include supplier and catalog numbers for antibody research reagents
包含抗体研究试剂的供应商和产品目录号
 - Include PDB ID if reporting a crystal structure
如果汇报的是一个晶体结构，需要包含PDB ID
 - Include sequence or patent reference as appropriate
如果适用，还应包括测序或参考专利
 - Use of ascites method is forbidden
“腹水法”是禁止使用的





What happens after submission? 投稿后会发生什么?

- Manuscript files are checked for quality and adherence to instructions for authors
按照质量以及符合作者投稿指南的程度检查稿件
- Editor-in-Chief assesses topic suitability, then will **1)** reject the ms or **2)** engage an Assistant Editor

总编检查标题的合适程度，之后选择**1)** 拒绝稿件**2)** 让副编辑加入

- High priority is given to highly novel / hot topics, e.g., COVID-19 interventions
非常新颖或热点话题会被给予高优先性，例如：对COVID-19的干预
- Low priority is given to uninteresting topics, e.g., antibody reagents, biosimilar antibody characterization

无聊的题目的优先性较低，例如：抗体试剂、生物仿制药抗体表征





After AE receives the ms...

副编辑收到稿件后...



- AE assesses novelty and quality of the work, then will **1)** reject the ms or **2)** send it to 2-3 reviewers
副编辑会对研究的新颖程度进行评价，然后会 **1)** 拒绝稿件，或**2)** 发给2-3个审稿人
- If reviewed, reviewers have 14 days to submit comments after accepting the invitation to review
如果经历了同行评审，审稿人在接受邀约后有14天的时间提交评论
- Decision letter with reviewers' comments is sent to authors, typically within 3 weeks of the date of submission
如果经历了同行评审，审稿人在接受邀约后有14天的时间提交评论
 - If opinion is negative, ms will be rejected
如果意见较为负面，稿件被拒
 - If opinion is positive, revision will be invited
如果意见较为正面，会邀请作者进行修改

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Author response phase

作者回复阶段

- Revisions must completely address all comments and questions of the reviewers, Assistant Editor and Editor-in-Chief

修改必须完全解决审稿人、副编辑和主编的所有评论和问题

- Additional experiments may be required

可能需要进行额外实验

- Point-by-point response letter should provide explanation for how the manuscript was revised to address each point

“一一对应的回复”中应该包含稿件是如何针对每一点意见进行修改的

- If a point is not addressed, then scientifically sound justification for why must be given

如果有一点没有解决，则必须给出合理的科学解释





After resubmission... 重投之后...



- AE will re-engage original reviewers
副编辑会重新与审稿人取得联系
- Reviewers have 7 days to submit comments
审稿人有7天时间提交评论
 - If opinion is negative, ms will be rejected
如果意见较为负面，稿件被拒
 - If opinion is positive, the ms goes to Editor-in-Chief
如果意见较为正面，稿件将被交给主编
- Editor-in-Chief edits the manuscript text
主编对稿件文本进行编辑
- Authors evaluate edits and agree on final text
作者对编辑进行评估并敲定最终版
- Manuscript is accepted
稿件被接受
Congratulations!!
恭喜！！





Production process (1)

制作过程 (1)



- Payment of open access fee
缴纳开放获取费
- Production team will assess all files and data needed for preparation of the paper, and prepare a PDF of the accepted manuscript
制作团队会评估所有准备文章所需的文件和数据，并准备一份被接受稿件的PDF版本
- Authors may authorize Taylor & Francis to post the accepted author version
作者可以授权Taylor & Francis 发布作者同意的版本
 - If authorization is given, the paper is typically available online within 1 week of acceptance
作者可以授权Taylor & Francis 发布作者同意的版本





Production process (2)

制作过程 (2)

- Proof will be typeset and sent to author

将排版好的样稿发给作者

- Authors must carefully check all aspects of the proof

作者必须仔细检查样稿的所有内容

- Minor errors may have been introduced during the production process, e.g., incorrect capitalization of words in the headers, incorrect placement of figure legends

制作过程中可能会出现小错误，例如，标题中不正确的大写，图例位置不正确

- Authors can make corrections online

作者可以在线上更正

- Final paper is posted online

文章最终版在网上发表





How to improve citations

如何增加文章被引数

- Ensure your colleagues / network are aware of the paper and its value
确保您的同事/社交网络了解文章及其价值
 - Paper should have already been designed to emphasize the value of the work and differentiate it from previous publications
文章本身应该已经强调了其价值，并与先前文献区别开来
 - Highlight the publication in posts on social media, including WeChat, LinkedIn, Twitter
在社交媒体中对文章进行强调，例如：微信、领英和推特
 - When you are acting as a peer reviewer, suggest that other authors cite your work when you review their papers, if this is appropriate and justifiable
如果你正在承担审稿任务，
可以在适当且合理的情况下建议其他作者引用你的作品





Peer reviewing* 同行评议*



- Benefits to reviewer 对审稿人的好处
 - Keep up-to-date with the latest developments in your field 跟进领域内最新进展
 - Gain insights in how others evaluate manuscripts 了解其他人如何评审稿件
 - Enhance career by participating in a service considered invaluable by the scientific community 参与到一项被科研社群认为无价的重要服务中，促进职业发展
- Key task 主要任务
 - Evaluate the validity of the science, quality of the experimental method and appropriateness of the methods 评估科研的效度，实验方法的质量以及方法的适当性



*见: Kelly et al. Peer Review in Scientific Publications: Benefits, Critiques, & A Survival Guide



**Thank you for your interest in
publishing in *mAbs*!**
感谢您关注 *mAbs*!

Janice M Reichert, Ph.D.
Editor-in-Chief

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