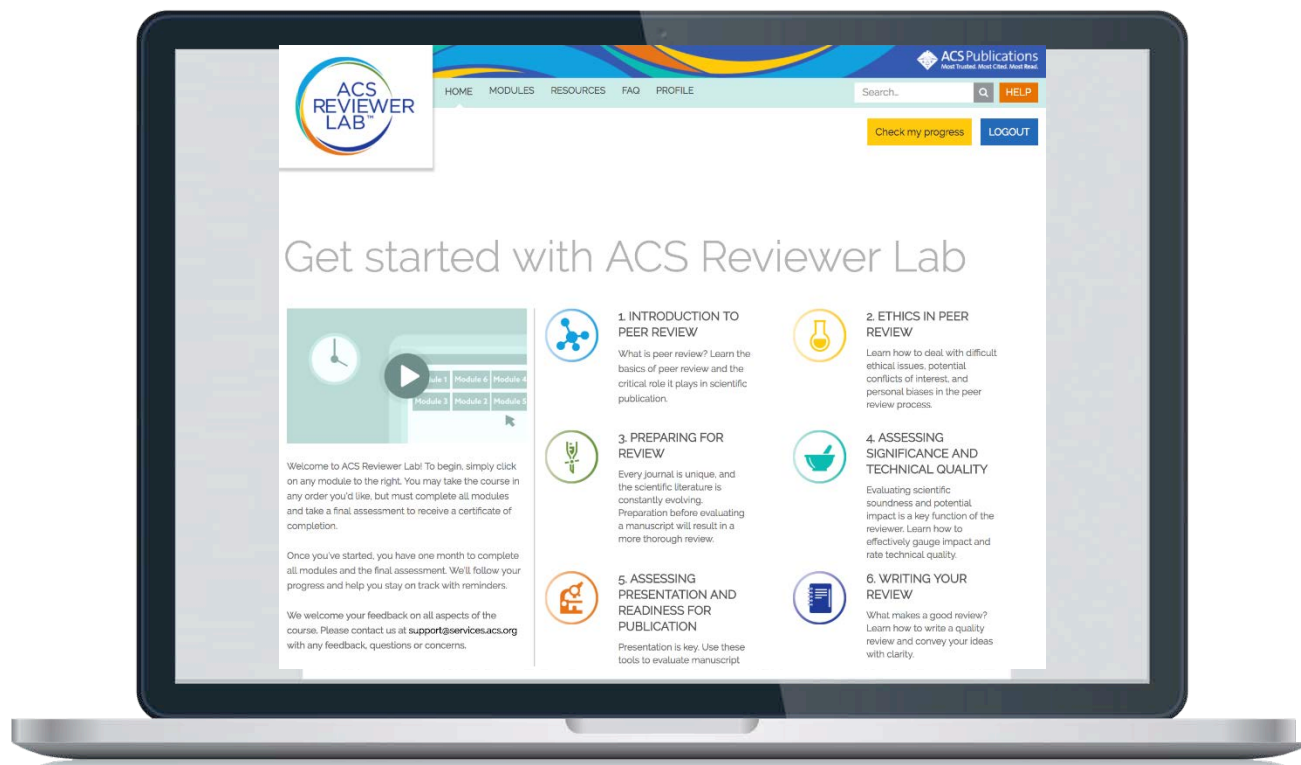# ACS Reviewer Lab Integrations with ORCID
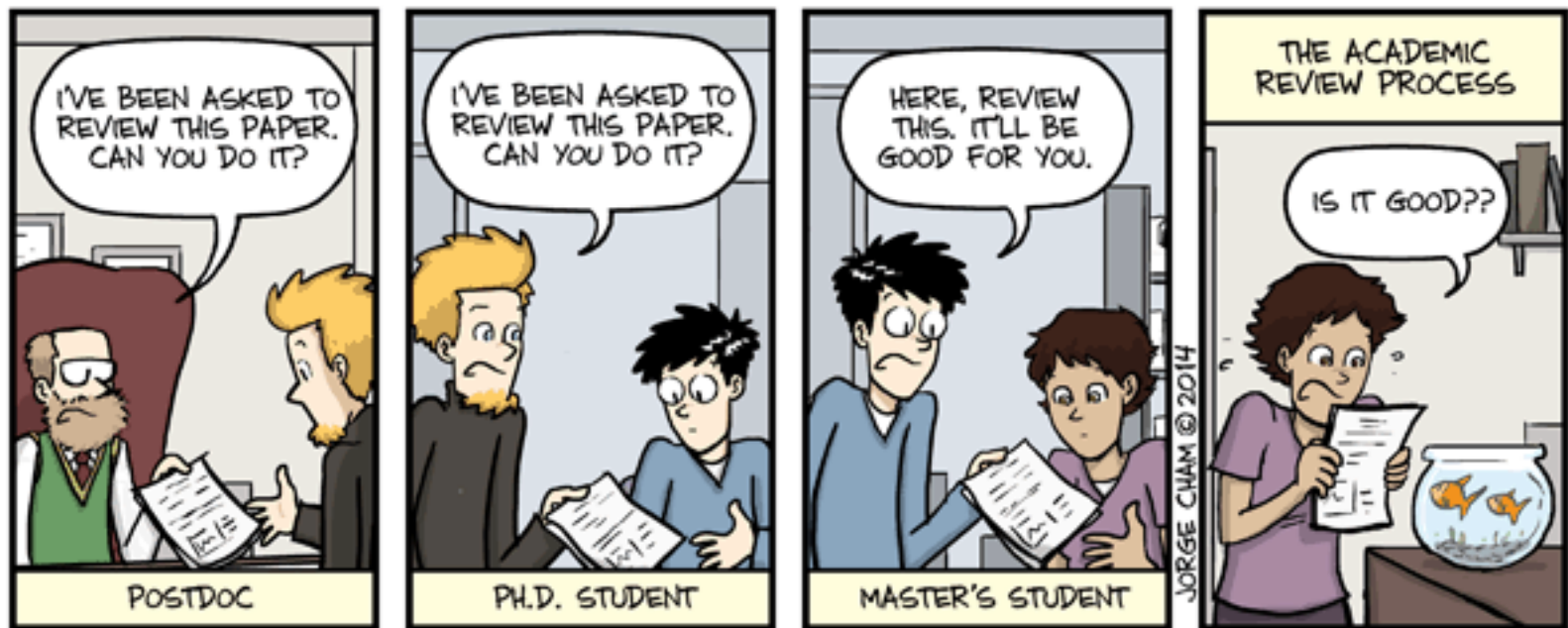
Stephanie Monasky, @ACS4Authors
Marketing Manager, Authoring Services
ACS Publications

What is ACS Reviewer Lab™?

FREE online course on peer review

Designed by ACS editors leading researchers

Why do we need peer review training?

How does ACS Reviewer Lab integrate with ORCID?

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Hands-on training for reviewers

ACS Reviewer Lab is a free, 4-hour online course developed to educate researchers on the principles of quality peer-review. The course features interactive modules covering the basics of peer review and ethics, as well as real-life guidance on how to write a first-rate review. We welcome your feedback on all aspects of the course as it continues to evolve.

START HERE

What advice do you have for peer reviewers?

Jillian Buriak, Ph.D.

Tell us about your experience as a reviewer

William Tolman, Ph.D.

Why are peer reviewers so important?

Peter License, Ph.D.

1. INTRODUCTION TO PEER REVIEW

What is peer review? Learn...

2. ETHICS IN PEER REVIEW

Learn how to deal with...

3. PREPARING FOR REVIEW

Every journal is unique, and...

4. ASSESSING SIGNIFICANCE AND TECHNICAL QUALITY

5. ASSESSING PRESENTATION AND READINESS FOR PUBLICATION

6. WRITING YOUR REVIEW

What makes a good...

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ACS has partnered with ORCID, a non-profit organization that provides unique digital identifiers that allow researchers to distinguish themselves from others with similar names.

Link Account

You can also link your ORCID account later through My Account. Don't have an ORCID ID? Register

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PROFILE

Please complete your profile. Fields marked with an * are required.

Upon successful completion of the course, your profile information will be shared with ACS Editors to assist them in considering you as a potential reviewer for new submissions.

ORCID

Your ORCID Account

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ACS has partnered with ORCID, a non-profit organization that provides unique digital identifiers that allow researchers to properly identify themselves. Although an ORCID ID is not required for participation in beta testing, when the full site launches, all registrants will be required to provide an ORCID ID in order to enter and complete the course.

Save changes

☐ Theoretical and Computational Chemistry

How does ORCID integration help?

- In combination with a post course survey, helps ACS Editors make better reviewer invitation decisions

- Increases awareness of ORCID to ACS and chemistry community

- Down the road: Push course completion to user's ORCID profiles