

The ACS Guide to Scholarly Communication is your comprehensive and authoritative industry standard on scholarly communication, with broad applicability across multiple disciplines. This new digital-first version continually evolves to reflect the most current information in a rapidly changing publishing landscape.

BUILD ESSENTIAL SKILLS

The Guide is not just about publishing in journals; it is about effective communication of scientific material. A discovery is nothing if it cannot be communicated externally. With the volume of information in the world today, a resource like the Guide is an important tool to help students and researchers alike become more effective communicators.

An encourage of a standard en	antisouse concer 112 Meetolie	hitles Not 3 🛞 🕧
a characterization of the source of the sour	Overview	This d Colors Bringer Wage
	article struct. The data set of each law a CAC, are proportional and the view of the view much reasons being and exploring of each line in the set of each reason reason line and the view of the set of the the second field the view of the view of the set of the set of the view of the set of the line second model of the view of the view of the view of the view of the set of the view of the second model of the view of the view of the view of the view of the set of the view	ni (100-110 donos) (Prominis) + 111 Series 121 Series 121 Marco anticologi 121 Marco anticologi 121 Marco anticologi
Sector	Selerence QuickView Qtic Rinder	Later A.S.L. Disar rest is to starter rest
		301 1.01 4.000 1.02 1.000 1.000 1.02 Long 1.000 1.03 Long 1.000 1.03 Long 1.000 1.03 Long 1.000 1.03 Long Long 1.03 Long Long 1.03 Long Long 1.04 Long Long 1.05 Long Long 1.04 Long Long 1.05 Long Long 1.05 Long Long
	1	
	25	
	1.11	

THOROUGH

So much has changed in the scientific community and publishing in the last decade. The new 2020 Guide is filled with information pertinent to today's publishing world. With new topics like Open Access and Preprints, we've got expert information for all authors.

EXAMPLES

A library of real world examples helps students learn what to expect in scientific communications and guides authors in creating all aspects of a journal article, from the basics—like tables and references—to more complex topics, such as graphical abstracts and cover letters. Each year, new samples will be added to further expand existing sections and offer new content as scientific writing expands and changes.

PUBS.ACS.ORG/SALESCONTACTS USA & CANADA: 888-338-0012 WORLDWIDE: +1-614-447-3674 ACSPUBSSALES@ACS.ORG



ACS Publications Most Trusted. Most Cited. Most Read.

CONNECT.ACSPUBS.ORG/GETACCESS

ACS Guide to Scholarly Communication **TABLE OF CONTENTS**

PART 1: Scientific Communication

- Different Ways Scientists Communicate 1.1
- 1.2 Ethics in Scientific Publication
- 1.3 Communicating Safety Information **NEW**
- 1.4 Intellectual Property: Copyright, Permissions, & Beyond
- 1.5 Open Access & Open Science NEW

PART 2: Scientific Journals

- 2.1 Writing about Your Research: Best Practices **NEW**
- 2.2 Selecting a Scientific Journal NEW
- 2.3 Organization of Your Research Article
- 2.4 Submission Procedures NEW
- 2.5 Peer Review
- 2.6 Post-Submission Procedures NEW
- 2.7 Chemistry Preprints NEW

PART 3: Data in the Google Era

- 3.1 Digital Chemical Data NEW
- 3.2 Data Sharing NEW
- 3.3 Chemical Structures in the Google Era **NEW**

PART 4: Scientific Style Conventions

- 4.1 Graphics & Multimedia
- 4.2 Tables
- 4.3 References
- 4.4 Chemical Conventions
- 4.5 Chemical Structures
- 4.6 Chemical Compound Nomenclature

PART 5: Editorial Style Conventions

- 5.1 Effective Writing & Word Usage
- 5.2 Grammar, Punctuation, & Spelling
- 5.3 General Style Conventions
- 5.4 Numbers, Mathematics, & Units of Measure

Four outstanding editors led the revision and will continue to bring the content into the modern age:



Gregory Banik **Bio-Rad Laboratories**



Grace Baysinger The Stanford Chemistry and Chemical Engineering Library



Prashant Kamat

Notre Dame University and ACS Editor-in-Chief for ACS Energy Letters



Norbert Pienta

University of Georgia and ACS Editor-in-Chief for The Journal of Chemical Education

PUBS ACS ORG/SALESCONTACTS USA & CANADA: 888-338-0012 WORLDWIDE: +1-614-447-3674 ACSPUBSSALES@ACS.ORG





CONNECT.ACSPUBS.ORG/GETACCESS