Chemistry Europe
European Chemical Societies Publishing

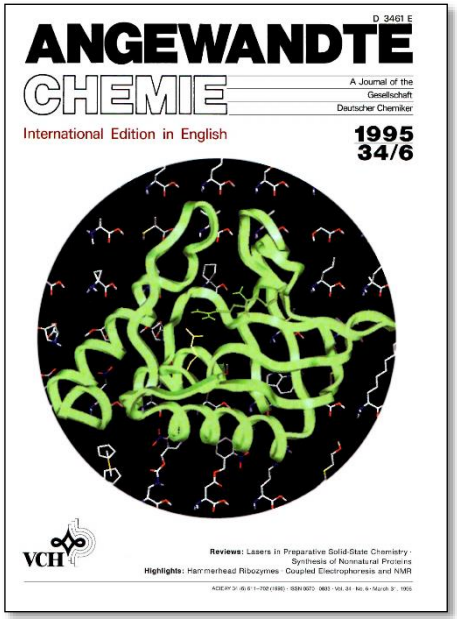
WILEY VCH

# Chemistry Europe

Rosalba A. Rincón, Editor-in-Chief
*Batteries & Supercaps, ChemElectroChem*

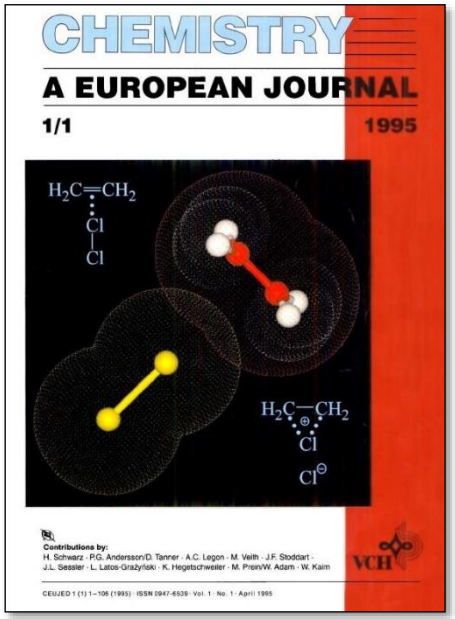
*Educational Seminar with Journals' Editors, November 29, 2023*

# It all started back in 1995

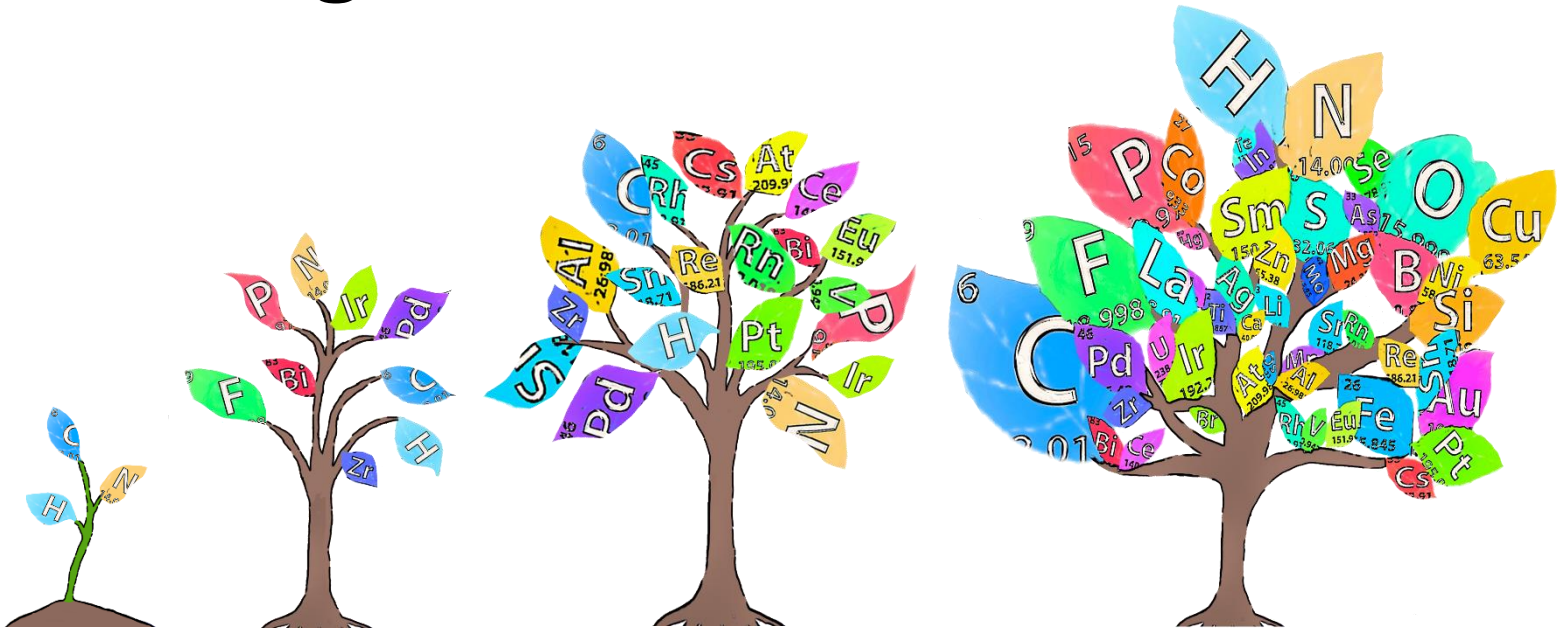



VCH

GDCh



# And we have grown a lot since



| | 1995 | 1998 | 2010 | 2015 | 2021 |
|---|---|---|---|---|---|
| Published articles: | 71 | >1000 | >10,000 | >20,000 | >33,000 |

# We've become truly international

We have published authors from over **100 countries**

**Supported by >100 Board Members from 28 countries**

# Chemistry Europe: What and who we are?

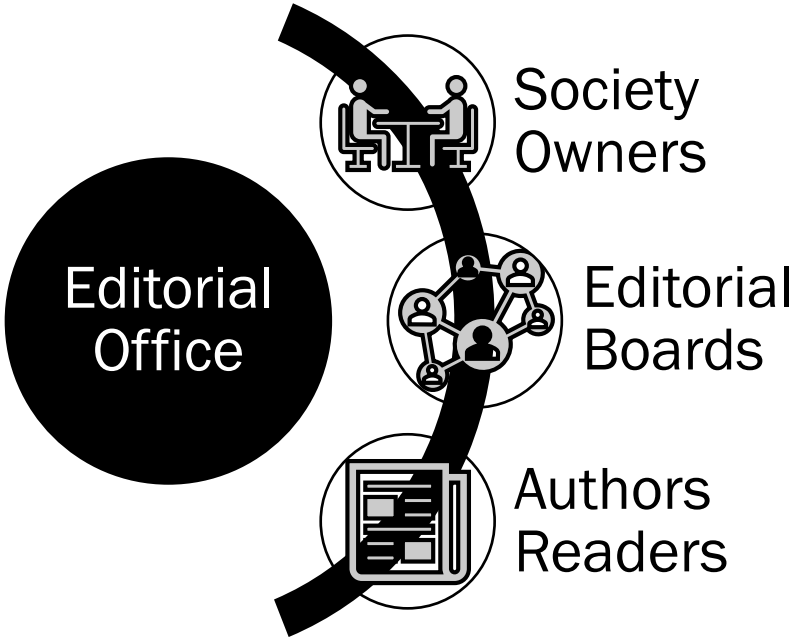
Collaboration of 16 continental European chemical societies


20 journals that adhere to the highest publication standards

# Editorial Set Up

A team of professional editors manages our journal portfolio:

- Peer Review
- Production/Post-Acceptance
- Content Acquisition
- Media and Marketing
- Journal Development

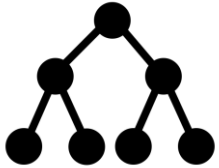


# Mission of Chemistry Europe

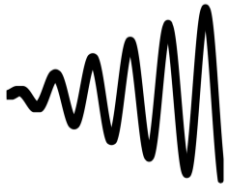
Evaluate

Publish

Disseminate



Amplify



the scientific excellence of chemistry researchers from around the globe in high-quality publications.

It supports its members at every stage of their careers as they strive to solve the challenges that impact humankind. Chemistry Europe values integrity, openness, diversity, cooperation and freedom of thought.


High-impact Gold OA journal for cutting-edge chemistry research

Maximum visibility

Flexible platform in an established portfolio

Compliant with funder mandates

# Meet the Editors of *ChemistryEurope*

**Luisa De Cola**
(Università degli Studi di Milano Statale)

**Ken Tanaka**
(Tokyo Institute of Technology)

**Ive Hermans**
(University of Wisconsin-Madison)

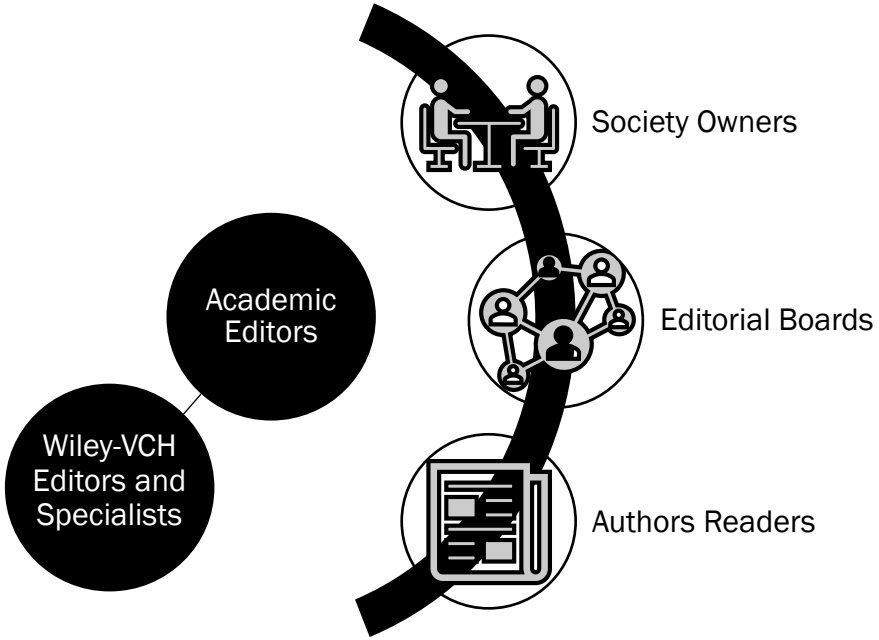
# Editorial Set Up *ChemistryEurope*

Active Scientists as Editors-in-Chief
(assisted by professional Wiley-VCH editors):

- Peer Review
- Content Acquisition
- Journal Development

Wiley-VCH Specialists:

- Production/Post-Acceptance
- Media and Marketing

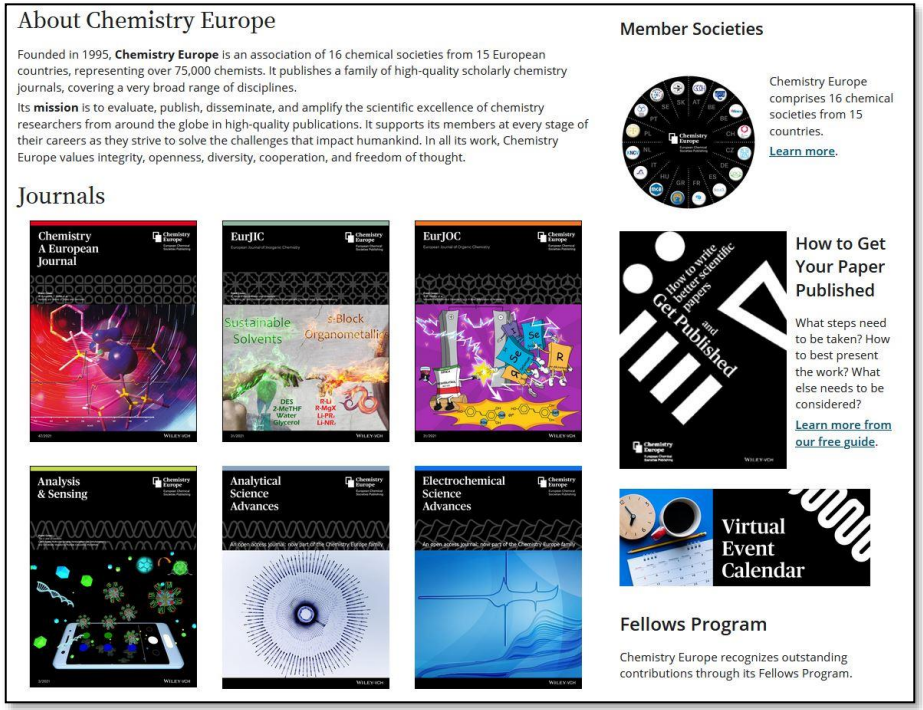


# Chemistry Europe Hub

http://www.chemistry-europe.org/

Information on the societies that make Chemistry Europe

Direct access to all portfolio journals



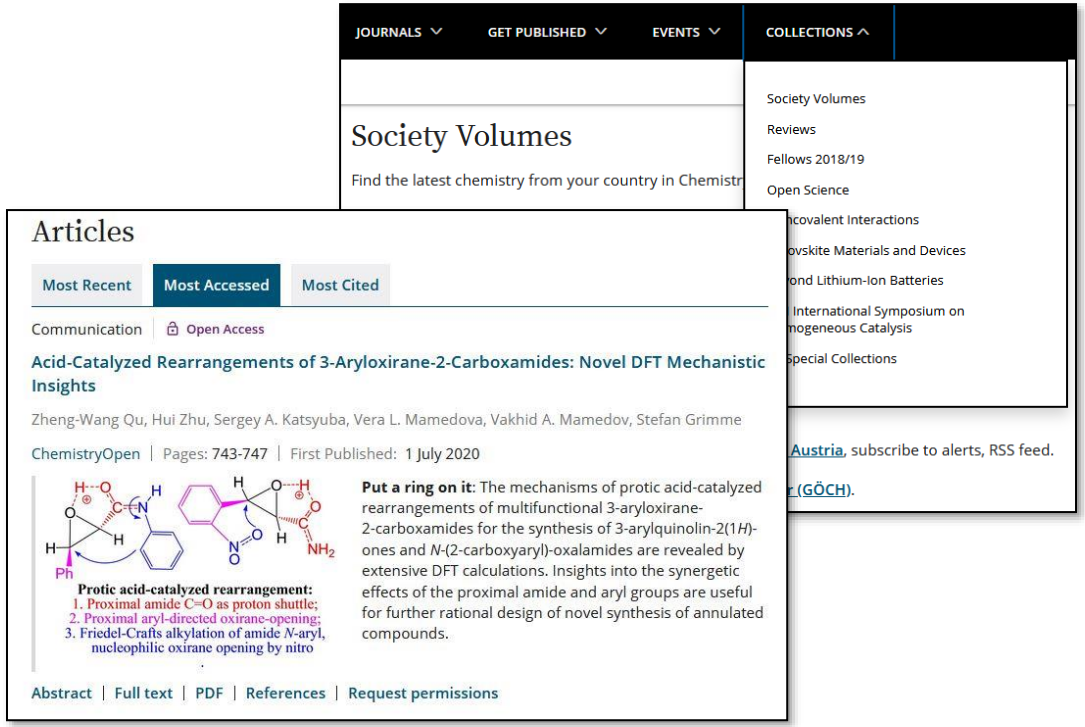

Free paper-writing guide „Get Published"

Information on upcoming and past Virtual Symposia

# Chemistry Europe Hub

http://www.chemistry-europe.org/

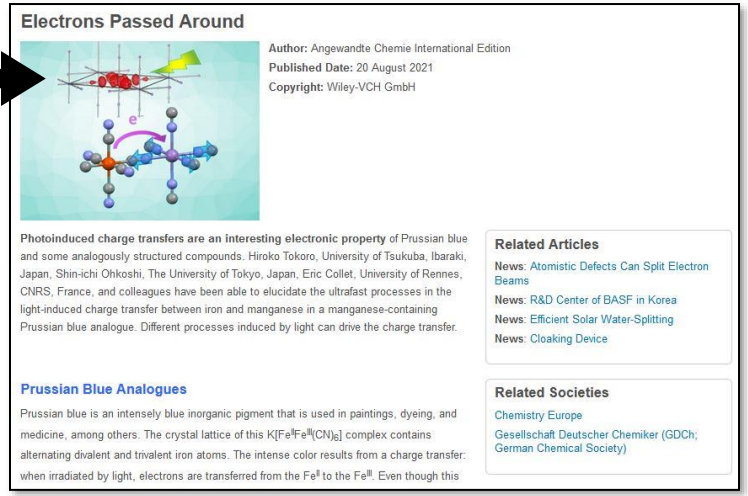
Our most popular and **high-impact articles** as well as our cross-portfolio **Special Collections**



# Chemistry Europe Hub

http://www.chemistry-europe.org/

The latest articles from our portfolio magazine, Chemistry Views

ChemistryViews.org

The magazine of Chemistry Europe that explores the latest articles as well as the people behind the science.

Covers recent advances in **research**, **industry**, and **education** in **texts**, **videos**, and **interactive features**

**Chemistry Europe**
@ChemEurope

Together with @Kemisamfundet, our journals @Batt_Supercaps and @ChemEurJ are delighted to support "Materials for Tomorrow 2023: Surface of Things" in Göteborg. We wish all participants an enjoyable event!

More information: chalmers.se/en/current/cal...


ope · 20h
our journal @EurJOC is delighted to support
ip & Symposium in Oviedo. We wish all
ıt!

cture.org/03barluenga.htm


**Chemistry Europe** @ChemEurope · 21h

Together with the Czech Chemical Society, our journal @ChemPlusChem is delighted to support the 19th International Conference on Polysaccharides and Glycoscience in Prague. We wish all participants an enjoyable event!

More information: polysaccharides.csch.cz

# Chemistry Europe Fellowship

The highest recognition given by Chemistry Europe.

Recognition for **outstanding support** as **authors**, **advisors**, **guest editors**, **referees** as well as **services** to their national chemical societies.

# Chemistry Europe Award

A biannual award to recognize outstanding contributions to chemistry, with prize money amounting to €10,000!

**Subject for 2023**:
Chemistry for sustainability, energy, materials, environment

**Bert Weckhuysen – Awarded the Inaugural Chemistry Europe Award**

# Open Access: Where Do We Come From – In a Nutshell

The global publishing landscape is evolving, and we are we are undeniably accelerating towards an Open Access world

**Grounded in Shared Declarations**

Statements of intent voiced through the Budapest and Berlin declarations in early 2000's

**Supported by Policy Changes**

Policy makers, funders and institutions introducing open access policies and mandates. Now 1000+ policies globally listed on RoarMap

**Increased Visibility**

Open access is making headlines in both scientific and mainstream press. COVID-19 pandemic highlighted importance

**Researcher Needs**

Increasing demand for publishing that's faster, easier, and more open

# Comparison – Types of OA

**Gold OA**

- Immediately, freely available online for all to read, download, reuse and share
- Article Publication Charge (APC) is typically applied. This may be covered by an institution or funder
- Published under a Creative Commons (CC) license, author retains copyright

**Green OA**

- The author self-archives a version of the subscription article in an online repository or website
- Usually subject to a 12- or 24-month embargo period
- Authors retain the right to use their articles for certain purposes

**Bronze OA**

- Articles (usually in subscription journals) that are made free to read by the publisher
- Articles are not formally licensed for reuse
- No fee or charge, but publisher is not under any obligation to keep the article free to read

**Diamond OA**

- The article is immediately, freely available online for all to read, download, reuse and share; author retains copyright
- No fees to publish – usually covered by the publisher, sponsor or not-for-profits
- Sometimes referred to as Platinum OA

# Overview of CC-BY Licenses

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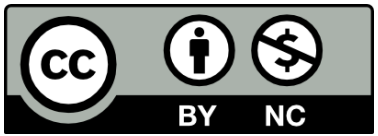


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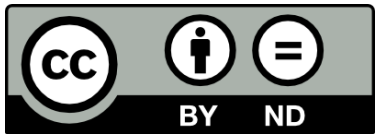


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# Publishing Costs Money…


EDITORIAL WORK


PEER REVIEW MANAGEMENT

Chemistry Europe
European Chemical Societies Publishing

ROYAL SOCIETY OF CHEMISTRY

SOCIETY FEES/OPERATION COSTS



PRINTING, PRODUCTION, STORAGE

em Editorial Manager

iThenticate® for Authors & Researchers

SCHOLARONE™

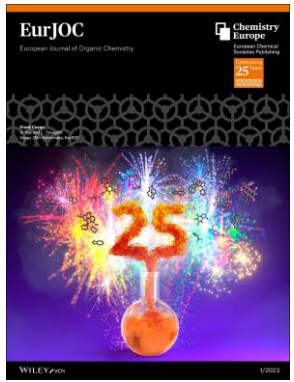
EDITORIAL INNOVATIONS/PRODUCTS

# … But Where Does It Come From?

**AUTHORS/FUNDERS**

Research & Writing

Peer Review




**READERS/LIBRARIES**

Journal Access

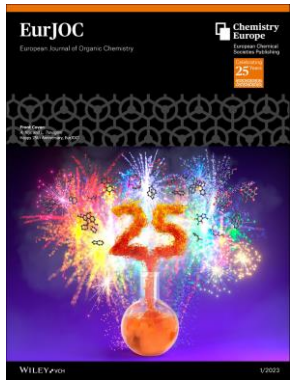
Subscription / Buying access to individual article = “Traditional Model”

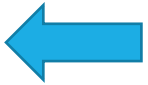
# … But Where Does It Come From?

## AUTHORS/FUNDERS

Research & Writing

Peer Review



## READERS/LIBRARIES

Journal Access

**Article Publication Charge (APC) = Open Access Model**

# Wiley's Approach to Open Access

- Open access publishing makes research outputs **freely available** to read, download and share
- Wiley has **450+ fully open access journals** (*'gold journals'*) and over 90% of our subscription journals offer an open access option (*'hybrid journals'*).
- The funding environment is changing rapidly, with increasing requirements for **data and research findings to be openly available to all**
- Through initiatives such as our transformational agreements with country-level library consortia, we are reconstructing open access publishing for **thousands of researchers at a time**

# Supporting Authors from Low and Middle-Income Countries


### Research4Life

For a number of years now Wiley has partnered with Research4Life to provide journal access to researchers in LMICs, and this partnership also enables research from **authors in LMICs to be published open access by providing automatic waivers** and discounts on Article Publication Charges (APCs) for authors accepted to publish in our fully open access journals.

### Transformational Agreements

As of May 2023, Wiley has over 75 transformational agreements globally. These agreements **help to break down paywalls for access rights and increase equity through open access publishing** opportunities. They have also been shown to positively impact the usage growth of research articles amongst LMICs.

### SANLiC Agreement

Wiley is committed to helping SANLiC achieve their **goal of improving publishing outcomes for authors in South Africa, Namibia and Botswana** by delivering additional support to researchers, including comprehensive research publishing training workshops, online access to the Wiley Researcher Academy and bespoke editorial resources.

### AuthorAID MOOC

In 2022 Wiley sponsored a MOOC (Massive Online Open Course) run by AuthorAid specifically geared towards **assisting researchers write better, more impactful papers**. Targeted at natural science Early Career Researchers in Latin America, Wiley provided modules on academic writing skills, proposal writing with impact, and influencing policy through research.

### Supporting Society Initiatives

As the world's largest and most trusted society publishing partner, Wiley is well placed to **support valuable initiatives within our communities**, such as the special collection *Inorganic Chemistry in Latin America* published with Chemistry Europe which aimed to increase visibility of the research being published by Latin American chemists.

Thank you for your attention!

Questions?