



Unlocking the Value of Wiley Online Reference Works (eMRWs)

Kym Saw

Customer Training Manager, Wiley

Agenda

- Content on Wiley Online Library: Reference Works
- What are the benefits of using Wiley Online Library?
- Live Demo: Reference Works
 - How to search within each resource
 - How to browse by topic
 - Accessing and downloading chapters
- Support and Training Resources

WILEY



Who are we?

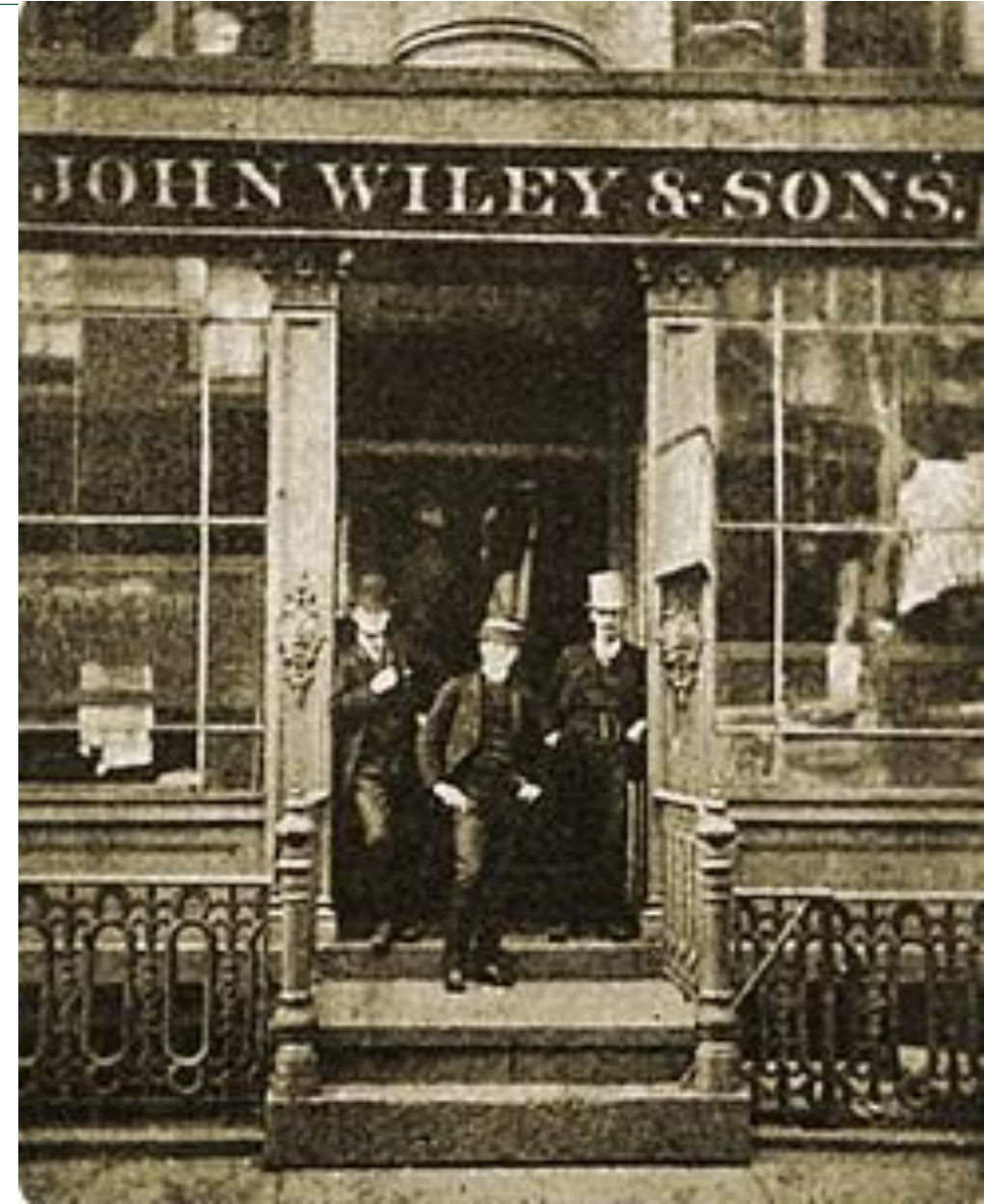
Our history

Over 200 years of excellence

Wiley is one of the world's foremost academic and professional publishers and has more partnerships with leading societies than any other publisher.

- Founded in 1807 by Charles Wiley
- 18 millions of researchers and professionals
- 1,200 scientific societies
- +450 authors awarded with Nobel prize

WILEY



WILEY



Content

Content on Wiley Online Library



1,600+ peer reviewed journals (over 8 million articles)



20,000+ online books



200+ multi-volume references and handbooks



18 Current Protocols (Laboratory Manuals featuring over 18,000 protocols)



13 databases (chemistry & evidence based medicine)

Wiley's Subject Coverage

The most extensive multi-disciplinary collection of online resources, with 126 sub-categories across:

- Agriculture, Aquaculture & Food Science
- Architecture & Planning
- Art & Applied Arts
- Business, Economics, Finance & Accounting
- Chemistry
- Computer Science and Information Technology
- Earth, Space & Environmental Sciences
- Humanities
- Law & Criminology
- Life Sciences
- Mathematics & Statistics
- Medicine
- Nursing, Dentistry and Healthcare
- Physical Sciences & Engineering
- Social & Behavioral Sciences
- Veterinary Medicine
- Psychology

What are Reference Works?

Electronic encyclopaedias or multi-volume references that live online.

- Written and edited by world leading experts, including **Nobel Laureates, society chairs, renowned professors and award-winning authors**
- Guide and inform users in their learning and research, from **quick fact checking** through to **in-depth study**
- **225+** Reference Works across **various subjects** including Chemistry, Life Sciences, Social Sciences, or Engineering

Key Features

- Extensive and hyperlinked **cross-references**
- **Easy-to-use** interface allows for simple searching and browsing
- Perform **complex searches** using wildcards or Boolean operators
- **HTML** and **PDF** formats available for browsing and printing
- Accessible from a variety of **devices**
- MARC Records

Benefits

- Look up high-quality scientific content related to keywords or topics.
- Stay up-to-date with what is published in your area of expertise.
- Discover trends in content that might help define our own research or manuscript.
- Prepare manuscripts, scientific communications, lectures or presentations.
- Cite content published by other experts, support their ideas or build on their research.
- Advance your career as a researcher, faculty member or expert.



Live Demo

WILEY



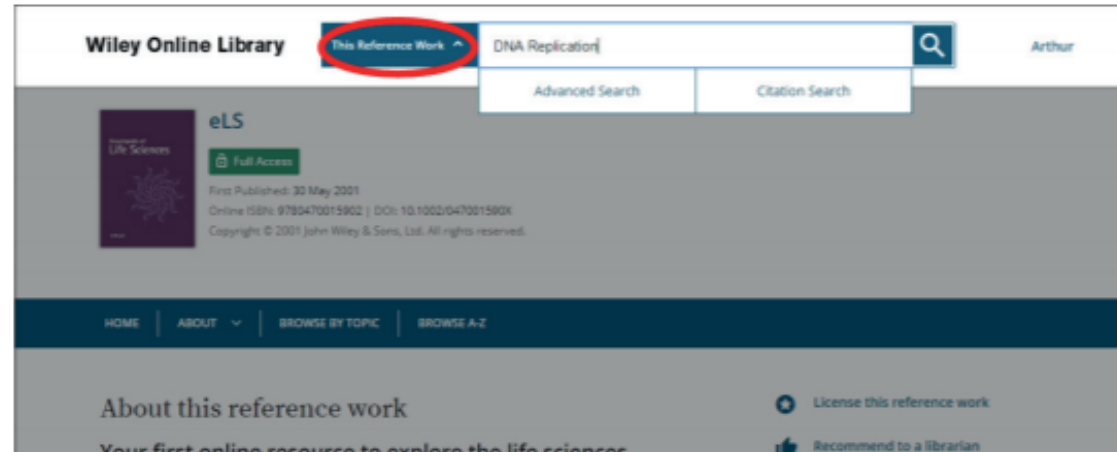
Reference Works features

Summary

1

Search This Reference Work

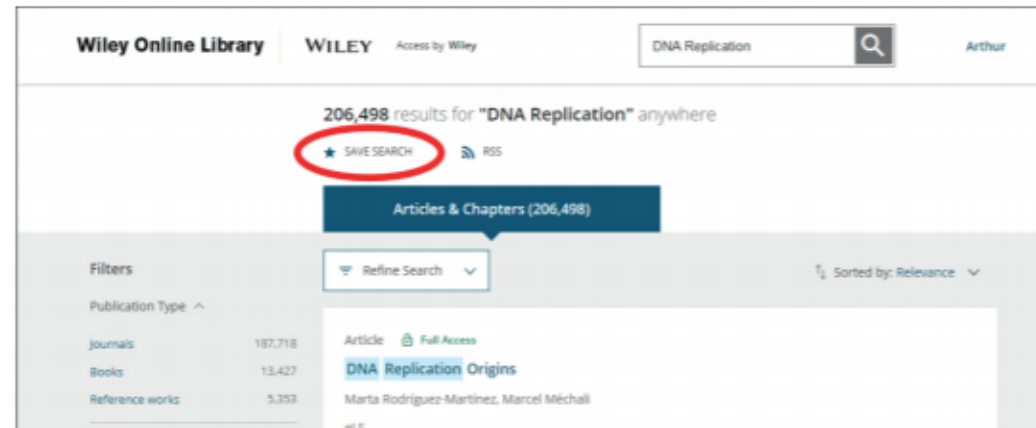
Narrow your search results within a Reference Work for more focused content.



Summary

2 Saved Searches and Alerts

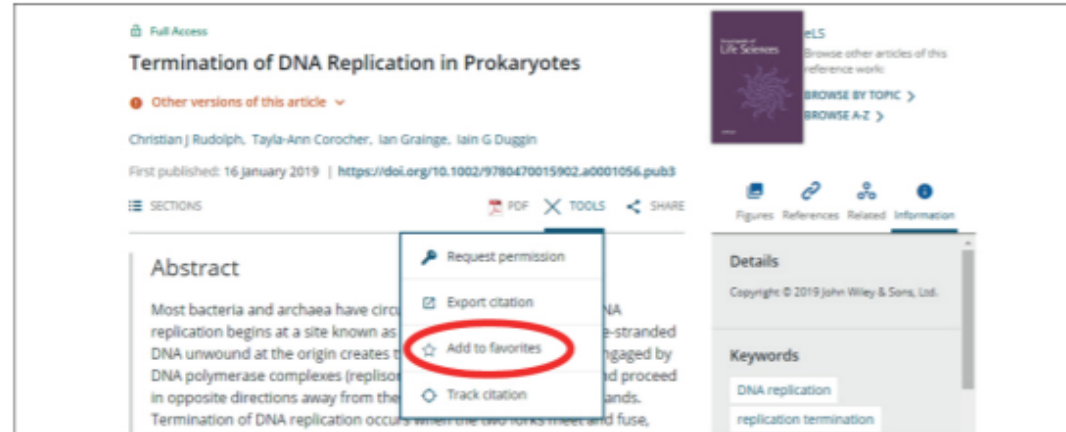
Be automatically alerted by e-mail to new results from your frequently used searches.



Summary

3 Bookmarks

Easily find and access your favorite content.



Summary

4 Open Figures Files

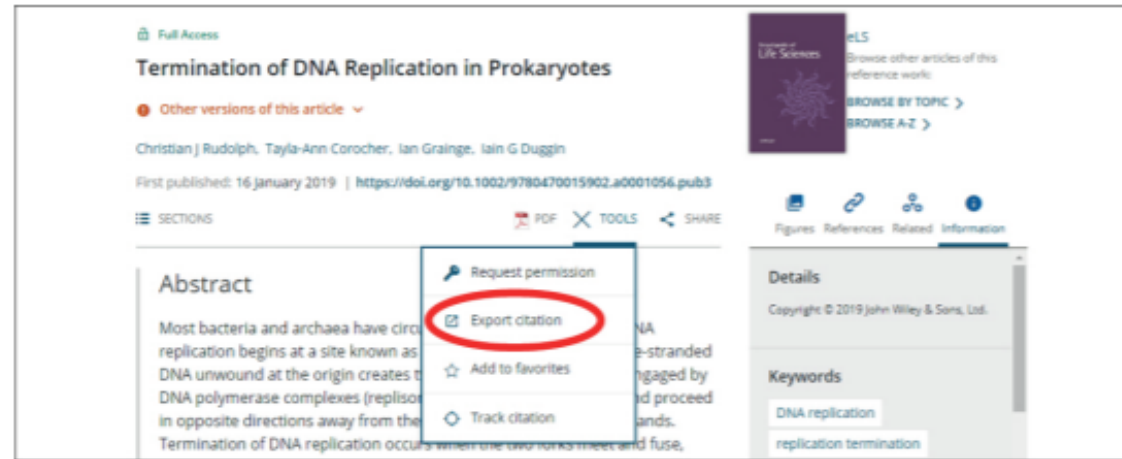
Easily extract figures and illustrations for use in presentations.



Summary

5 Citation Tool

Download citation data for chapters and articles instantly.



The screenshot displays the Wiley article page for "Termination of DNA Replication in Prokaryotes". The article is by Christian J Rudolph, Tayla-Ann Corocher, Ian Grainge, and Iain G Duggin, published on 16 January 2019. The DOI is <https://doi.org/10.1002/9780470015902.a0001056.pub3>. The page features a navigation menu with options for PDF, TOOLS, and SHARE. A dropdown menu is open under the TOOLS section, with the "Export citation" option highlighted by a red circle. Other options in the menu include "Request permission", "Add to favorites", and "Track citation". The article abstract is partially visible, starting with "Most bacteria and archaea have circular DNA replication begins at a site known as...". The right sidebar contains a "Details" section with the copyright notice "Copyright © 2019 John Wiley & Sons, Ltd." and a "Keywords" section listing "DNA replication" and "replication termination".




Support and Training Resources

WILEY Online Library Login / Register

Accelerating research discovery to shape a better future

Today's research, tomorrow's innovation

Search publications, articles, keywords, etc. 

[Advanced Search](#)

1,600+ Journals **250+ Reference Works** **22,000+ Online Books**

Resources

Researchers Register online Access options Find training and resources	Librarians Manage your account View products and solutions Find training and support	Societies Publish with Wiley Learn about trends Subscribe to news and resources	Authors Submit a paper Track your article Learn about Open Access
--	--	---	---

Training Hubs

- [Training Hub for Reference Works](#)
- [Quick Guide for Reference Works](#)
- [Training Hub for Wiley Online Library](#)



Expert resources to assist industry professionals throughout every stage of their workflow.

Chemical engineering is a diverse field with significant industry application. Online reference works like the *Kirk-Othmer Encyclopedia of Chemical Technology* and *Ullmann's Encyclopedia of Industrial Chemistry* simplify your research process by providing a library of expertly written, peer-reviewed, and up-to-date resources; a gold mine for anyone seeking concise, comprehensive, and verified insights in the field of chemical engineering.

[Discover Kirk-Othmer](#)

[Discover Ullmann's](#)

Online Reference Works in Practice



Discover

For the best intelligent discovery, use online reference works to search by topic, chapter, keyword, or molecular compound to access relevant research as you scope your project.



Define

Build support for your proposed solution with information on different classes of drugs and therapies, biochemical processes, formulation, process chemistry, and scale up.



Deliver

Use the accredited, researched, and authoritative references from industry experts to support your solutions in reports and other relevant deliverables.

Library Support

Visit <https://www.wiley.com/learn/librarysolutions/index.html> for more information regarding our Reference Works, and promotional tools such as posters and User Guides.

WILEY Online Books Online Reference Works Awards Library Marketing Tools Contact

Reference Solutions for Librarians

Flexible solutions, cutting-edge content

Wiley Online Books and Wiley Online Reference Works provide a wealth of knowledge for students, researchers, clinicians, and professionals. A wide range of options allows you to quickly identify and easily select collections and reference works based on your institution's needs.

Online Books

With over 21,000 titles, Wiley Online Books combine quality content with the convenience, accessibility, and enhanced functionality of electronic access.

[Learn More](#)

Online Reference Works

Written and edited by some of the world's leading experts, including Nobel Laureates, society chairs, and award-winning authors, our authors ensure that quality is at the heart of what we publish.

[Learn More](#)

Award-Winning Content

- 2019 RUSA Dartmouth Medal (1 winner)
- 2019 PROSE Awards (2 winners)
- 2018 CHOICE Outstanding Academic Titles (3 winner)
- 2018 BMA Medical Book Awards Titles (3 winners)

[See all the winning titles >](#)

WILEY



Thank you!

Questions?

Kym Saw

ksaw@wiley.com
