Meet the New "Wiley Online Library"

Platform Review

November 2018

Ossama Fouda
Senior Accounts Manager / Wiley
ofouda@wiley.com







Presentation overview

Introduction

- Overview
- Content on Wiley Online Library

Platform Review

- Homepage
- Search
- Content Pages



Wiley Online Library Facts:

- 600,000 authors
- 170 million visitors from 239 countries
- 897 million annual page views
- 3500+ institutions in developing nations with philanthropic access

The World's Largest Society Publisher

942 societies
globally partner
with Wiley to
publish their
journals,
-a total audience
over 2 million
members





































New York Academy of Sciences













AIChE













Nobel Prize Winners

Until 2017
Out of 923 Nobel Laureates,
more than 490 have published
with Wiley

Marie Curie Ivan Pavlov Kofi Annan **Nelson Mandela** Günter Grass Mikhail Gorbachev Woodrow Wilson Milton Friedman Akira Suzuki Albert Einstein Ei-ichi Negishi George Bernard Shaw Christopher A. Sims Sir Alexander Fleming Leymah Gbowee Earl Bertrand Russell Bruce A. Beutler Henry Kissinger Jules A. Hoffman Brian P. Schmidt **Linus Pauling** Thomas J. Sargent Frédéric Joliot & Irène Joliot-Curie

Nobel Prize Winners 2018

The Nobel Prize in Physics

Arthur Ashkin (Bell Laboratories) / Gérard Mourou (University of Michigan)

The Nobel Prize in Physiology or Medicine

James P. Allison and Tasuku Honjo

The Prize in Economic Sciences in Memory of Alfred Nobel

William Nordhaus of Yale University / Paul M. Romer of New York University

The Nobel Prize in Chemistry 2018

Three scientists were awarded the chemistry prize

Frances H. Arnold (California Institute of Technology) and George P. Smith (University of Missouri) and Sir Gregory P. Winter

Content on Wiley Online Library

- 1,600+ peer reviewed journals (over 8 million articles)
- 22,000+ online books
- 200+ multi-volume references and handbooks
- 18 Current Protocols (Laboratory Manuals featuring over 18,000 protocols)
- 13 databases (chemistry & evidence based medicine)

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

Journal Subject Mix

16% Medicine

13% Life Sciences

13% Social & Behavioral Sciences

11% Business, Economics, Finance

& Accounting

8% Physical Sciences &

Engineering

6% Chemistry

6% Humanities

6% Nursing, Dentistry & Healthcare

6% Psychology

5% Earth, Space & Environmental

Sciences

3% Agriculture, Aquaculture & Food

Science

3% Mathematics & Statistics

1% Architecture & Planning and Art &

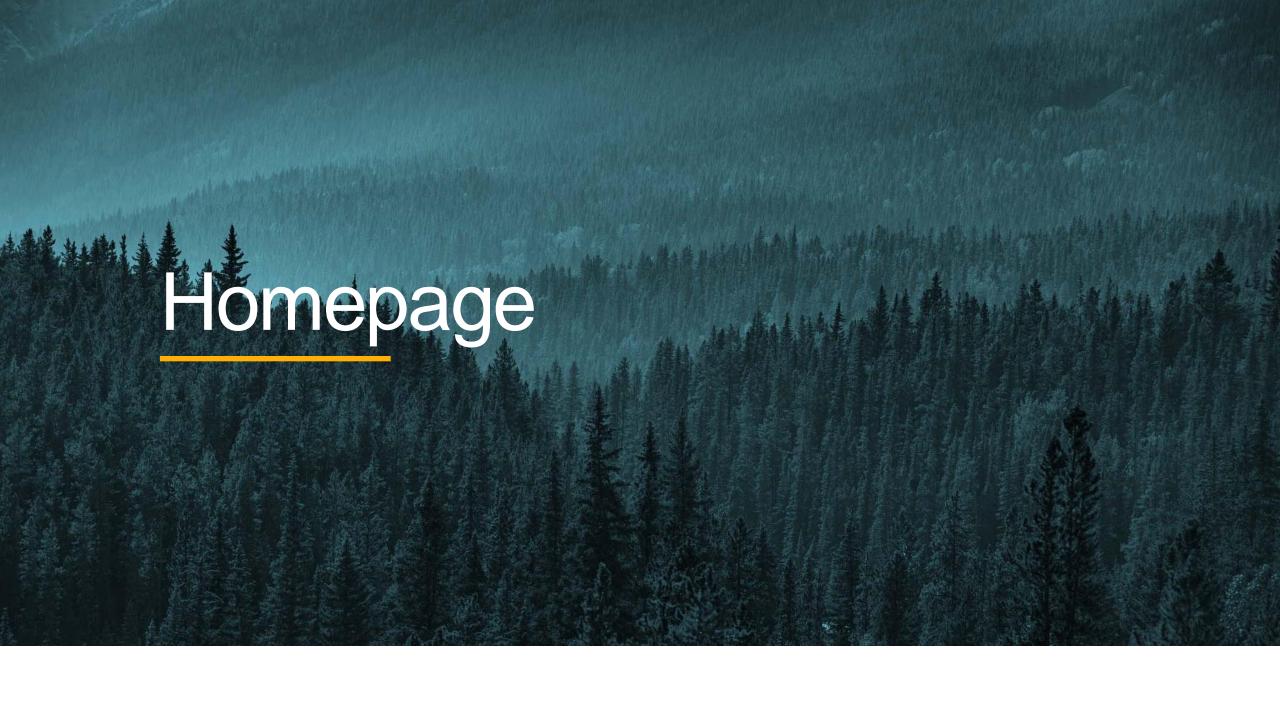
Applied Art

1% Computer Science & Information

Technology

1% Law & Criminology

1% Veterinary Medicine



www.wileyonlinelibrary.com

Wiley Online Library

Login / Register



Resources

Researchers	Librarians	Societies	Authors
Register online	Manage your account	Publish with Wiley	Submit a paper
Discover tools and manage alerts	View products and solutions	Explore our resource library	Track your article
Learn about how to access	Find resources and support	Learn about topics and trends	Learn about Open Access

Subjects

Agriculture, Aquaculture & Food Science	^
Agriculture Aquaculture, Fisheries & Fish Science	Food Science & Technology
Architecture & Planning	~
Art & Applied	~
Business, Economics, Finance & Accounting	~
Chemistry	~
Computer Science & Information Technology	~
Earth, Space & Environmental Sciences	→
Humanities	~
Law & Criminology	~
Life Sciences	v

Wiley Online Library



Resources

Researchers

Register online

Discover tools and manage alerts

Learn about how to access

Librarians

Manage your account

View products and solutions

Find resources and support

Societies

Publish with Wiley

Explore our resource library

Learn about topics and trends

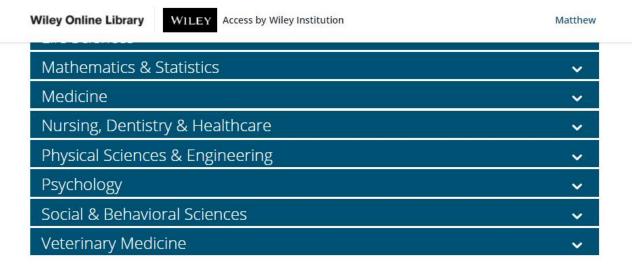


Salamic a paper

Track your article

Learn about Open Access

Homepage



New to Wiley Online Library



Medical Physics



Journal of Ultrasound in Medicine



STEM CELLS Translational Medicine



Journal of the London Mathematical Society



Solar RRL



Journal of General Family Medicine

Browse All Titles

About Wiley Online Library

Privacy Policy

Learn & SupportGet Help

Opportunities

Subscription Agents

Connect with Wiley

Wiley Exchanges

Wiley Online Library

Mathematics & Statistics		~
/ledicine		^
General & Introductory Medical Science	Neurology	
Basic Medical Sciences	Obstetrics & Gynecology	
Allergy & Clinical Immunology	Oncology & Radiotherapy	
Anaesthesia & Pain Management	Ophthalmology & Optometry	
Cardiovascular Disease	Otolaryngology (Ear, Nose & Throat)	
Cellular & Molecular Medicine	Pathology	
Dermatology	Pediatrics	
Emergency Medicine	Pharmacology & Pharmaceutical Medicine	
Endocrinology	Psychiatry	
Evidence Based Medicine	Radiology & Imaging	
Gastroenterology & Hepatology	Respiratory Medicine	
General & Internal Medicine	Rheumatology	
Geriatric Medicine	Sports Medicine & Orthopedics	
Hematology	Surgery & Surgical Specialties	
Infectious Disease & Microbiology	Transplantation	
Nephrology	Urology	



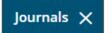
Publications

1-20 of 32 publications

Applied Filters

Clear all X

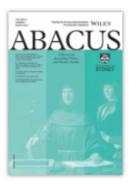




Filters

Alphanumeric ^





Journal

Abacus

Volume 1, 1965 - Volume 54, 2018



Journal

Accounting & Finance

Volume 19, 1979 - Volume 57, 2017



Log in Register





Develop

Educate

Discover

Email Alerts

Wiley Exchanges is now The Wiley Network

great content and look out for exciting features and updates to come.

Learn more...

Search The Wiley Network



Join The Community

Getting Started

Register For Email Alerts

Explore The Site

Visit our themed sites using the buttons below to find the latest resources and stories for your interests

Author Services

With you every step of the way

AUTHORS

REVIEWERS

EDITORS



Looking to publish your work?

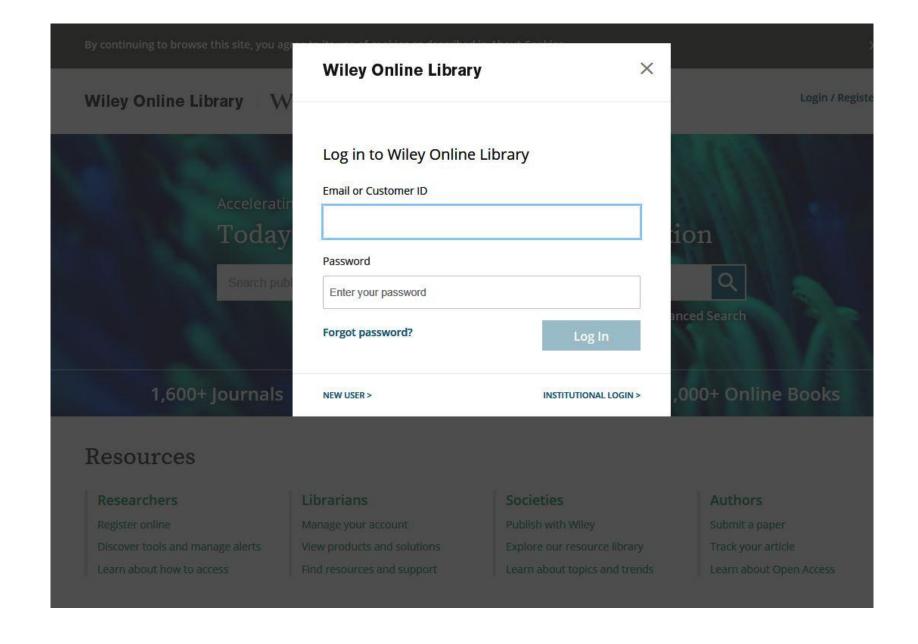


Want to be a great reviewer?



Want to improve your editorial skills?

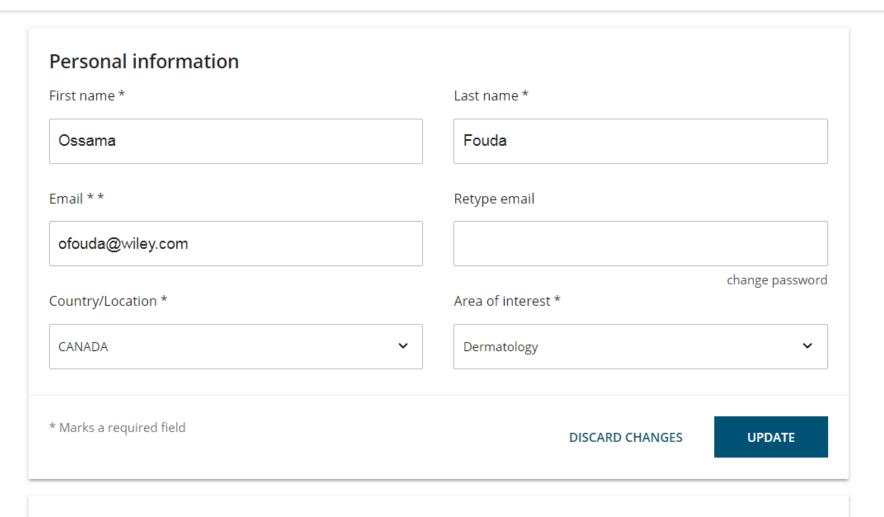
Homepage





My account

Personal information Address Subscriptions Subscription access Free access code Manage alerts **Favorites** Saved Searches



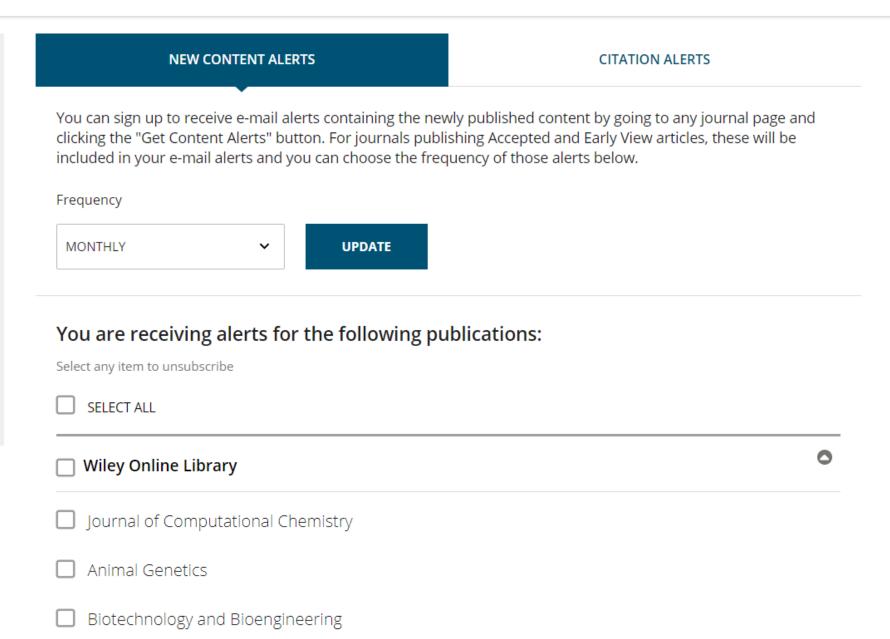
Sign up for Email lists

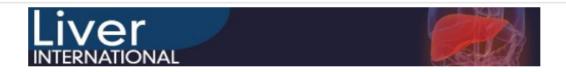
Wiley Online Library



Ossama

Personal information Address Subscriptions Subscription access Free access code Manage alerts Favorites Saved Searches





HOME

ABOUT ~

CONTRIBUTE V

BROWSE V





Updated 20 August 2018

Liver International is published in an online-only format.

TYPES OF MANUSCRIPTS

Original Articles: Liver International publishes both clinical and experimental research in all areas of normal and abnormal liver function and disease. Purely descriptive research or methodology papers will not be considered for publication. Basic science manuscripts will be considered for publication only if the have translational significance.

Please note the manuscript length should not exceed 5,000 words including title page, abstract, lay summary, main text and references. Figures and tables (including legends) should be excluded from the word count. Manuscripts are allowed no more than **8 figures and/or tables with up to 6 individual panels each.**

Systematic Reviews and/or Meta-Analysis: Authors submitting systematic reviews and/or meta-analyse should submit as Original Articles and must use PRISMA (Preferred Reporting Items for Systematic Reviews and Meta-Analyses) check list. A copy of the completed checklist should be uploaded as supplementary information. Failure to do that will result in automatic rejection of the manuscript. The word count for systematic reviews or meta-analyses is 6,000 words maximum including title page, abstract, lay summary and main text. References, figures and tables should be excluded from the word count.

Submit an Article







Subscribe to this journal

The Official Journal of the International Association for the Study of the Liver



More from this journal

News

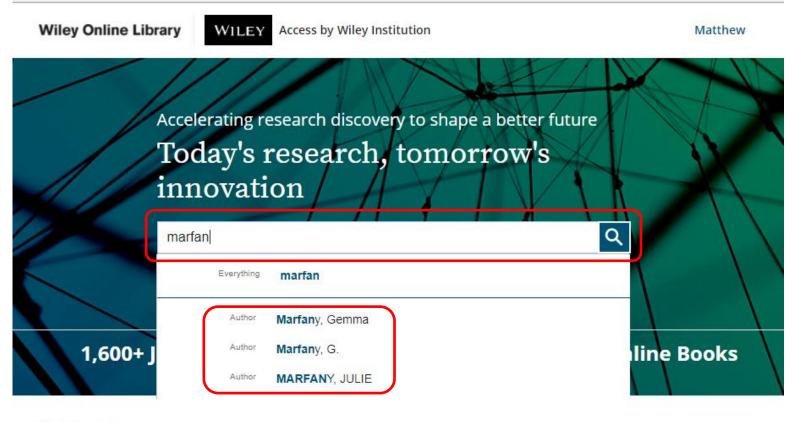
Brief Definitive Reports: are shorter than original articles and present observations of immediate impac

ORGANIZATION OF THE MANUSCRIPT

- A letter of submission must be uploaded with all manuscripts. The letter may be used to outline the strengths of the manuscript. All commercial relationships (i.e. consultancies, patent-licensing agreements) that might pose a conflict of interest in connection with the submitted manuscript may be included in the letter. In case of possible conflicts of interest, the letter must include a detailed description of the nature of the conflict of interest, the full name of the entity with which there is a conflict, as well as address, telephone number, webpage address, a detailed financial disclosure, any other important, relevant details.
- · The Manuscriptmust be arranged as follows:
 - Title page
 - Abstract
 - Lay Summary/Key points box
 - Introduction
 - Materials and methods (or Patients and methods)
 - Results
 - Discussion
 - Acknowledgements
 - References
 - Tables
 - Figure legends
- · The Title page must contain:
- 1. The full manuscript title of no more than 130 characters.
- 2. The full names of all authors including the first names.
- 3. The names of department(s) and institution(s) where the work was done.
- 4. The name, address, telephone and fax numbers, and electronic mail address of the corresponding Author.
- 5. An electronic word count for main body of manuscript.
- 6. The total number of figures and tables.
- 7. A list of abbreviations in the order of appearance.
- 8. A conflict of interest declaration for all authors.
- 9. A statement of financial support.
- 10. Trial registration number, if applicable.
 - The abstract for Original Articlesmust be organized as follows:
 - Background & Aims
 - Methods
 - Results
 - Conclusions



- Homepage search bar
- Dynamic search function

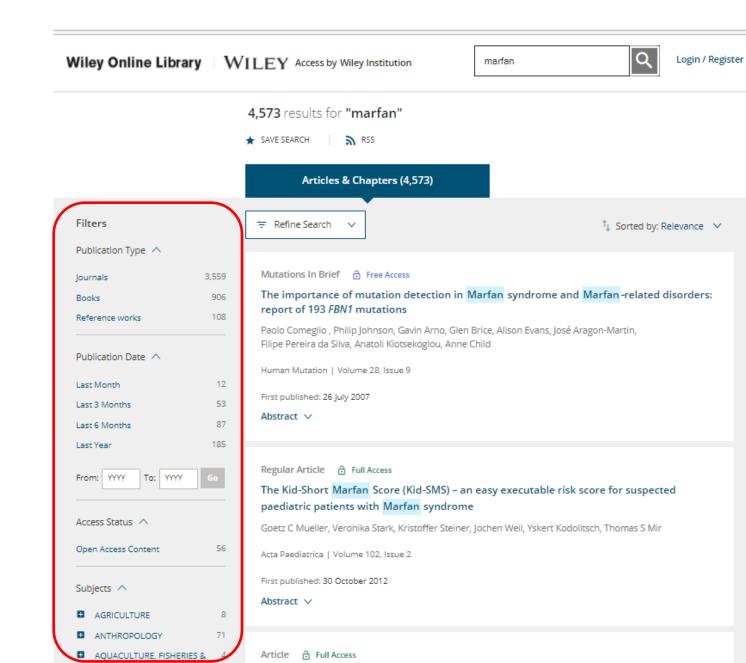


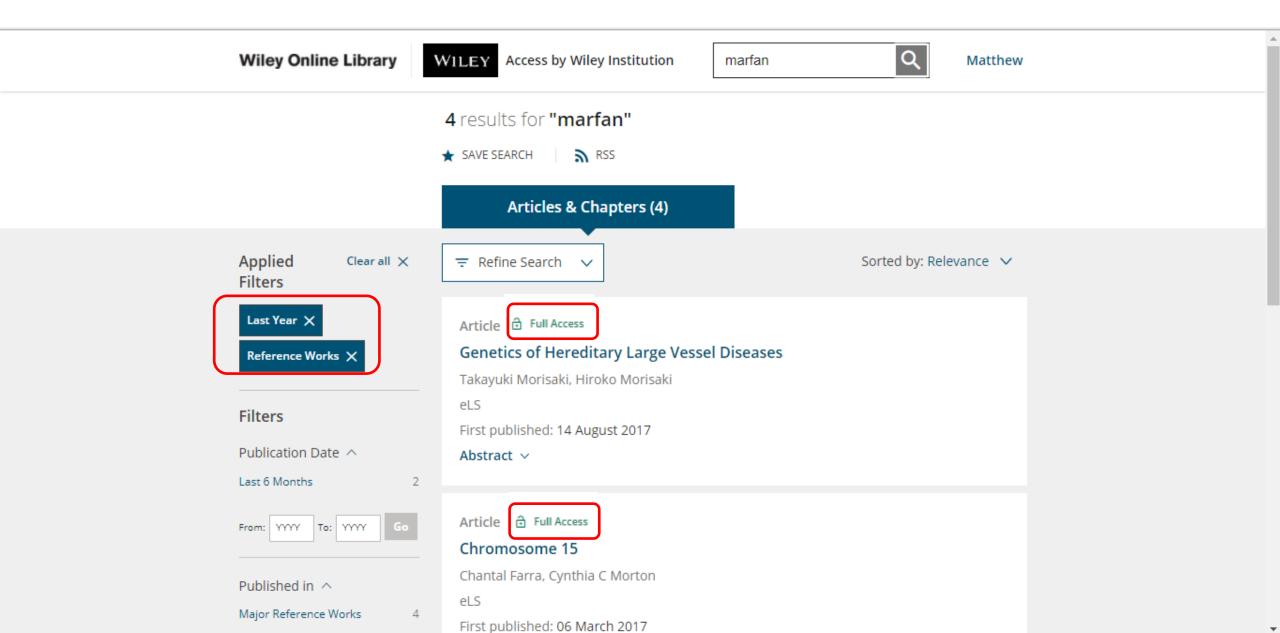
Resources

Librarians	Researchers	Author Services	Societies
Manage your account	Manage your alerts	Authors	Publish with Wiley
Journal information	Access options	Editors	Our publishing partners

Additional Filters

- Open Access search filter
- Full-text only filter





Wiley Online Library



WILEY Access Provided by Wiley Institut Enter Your Search Term Q

Matthew

Marfan Syndrome

Peter N Robinson

First published:27 January 2006 | https://doi.org/10.1038/npg.els.0006087

SECTIONS













BROWSE BY TOPIC > BROWSE A-Z >





Figures References Related Information

Browse other articles of this reference work:

BROWSE TABLE OF CONTENTS >

Abstract

Marfan syndrome is a common autosomal dominant hereditary disorder of connective tissue with prominent manifestations in the eye, skeleton and cardiovascular system. Mutations in the gene for fibrillin-1 (FBN1) can cause Marfan syndrome.

Overview

Marfan syndrome is a pleiotropic, autosomal dominant disorder of connective tissue with highly variable clinical manifestations including aortic dilatation and dissection, ectopia lentis, skeletal anomalies such as scoliosis, pectus excavatum or carinatum, arachnodactyly and a characteristic Marfan habitus termed 'dolichostenomelia' (long, thin extremities). The primary cause of death in untreated individuals with Marfan syndrome is aortic dissection or rupture as a consequence of progressive dilatation of the aortic root. Marfan syndrome has a prevalence estimated to be as high as 2-3 per 10000 individuals, and is thus one of the most common hereditary disorders of connective tissue.

Mutations in the fibrillin-1 (FBN1) gene, located on chromosome 15q21.1, cause Marfan syndrome and a series of related disorders of connective tissue collectively termed type-1

Details

Copyright @ 2006 John Wiley & Sons, Ltd. All rights reserved.

Keywords

Marfan syndrome

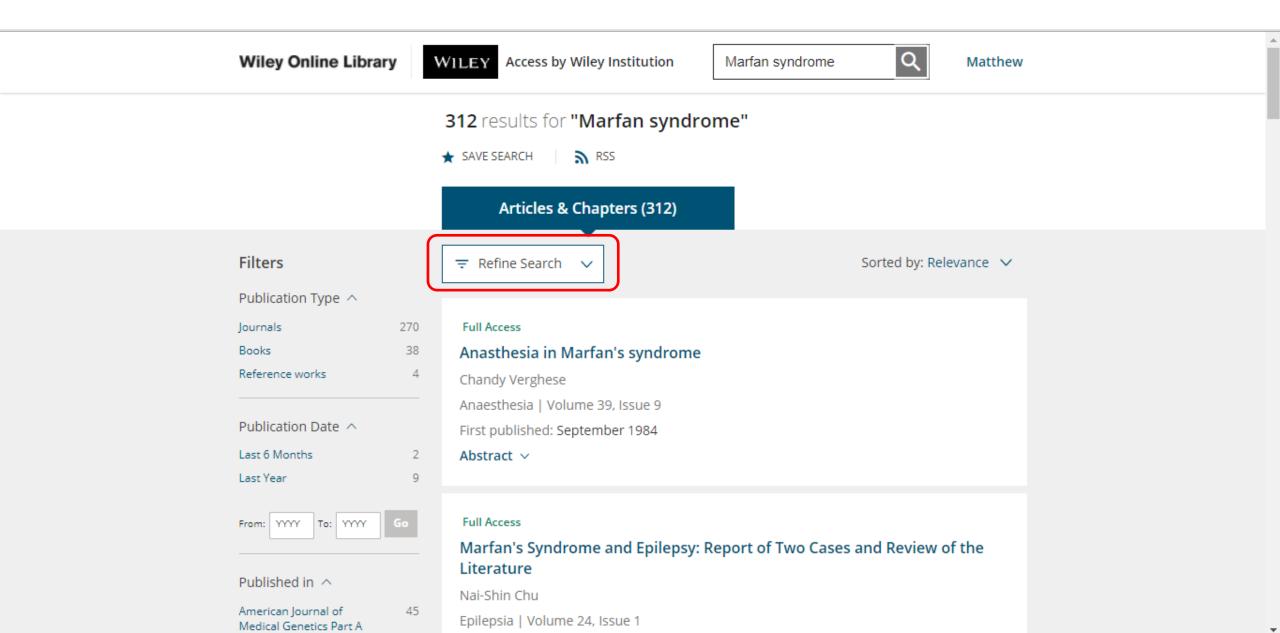
fibrillinopathy microfibril

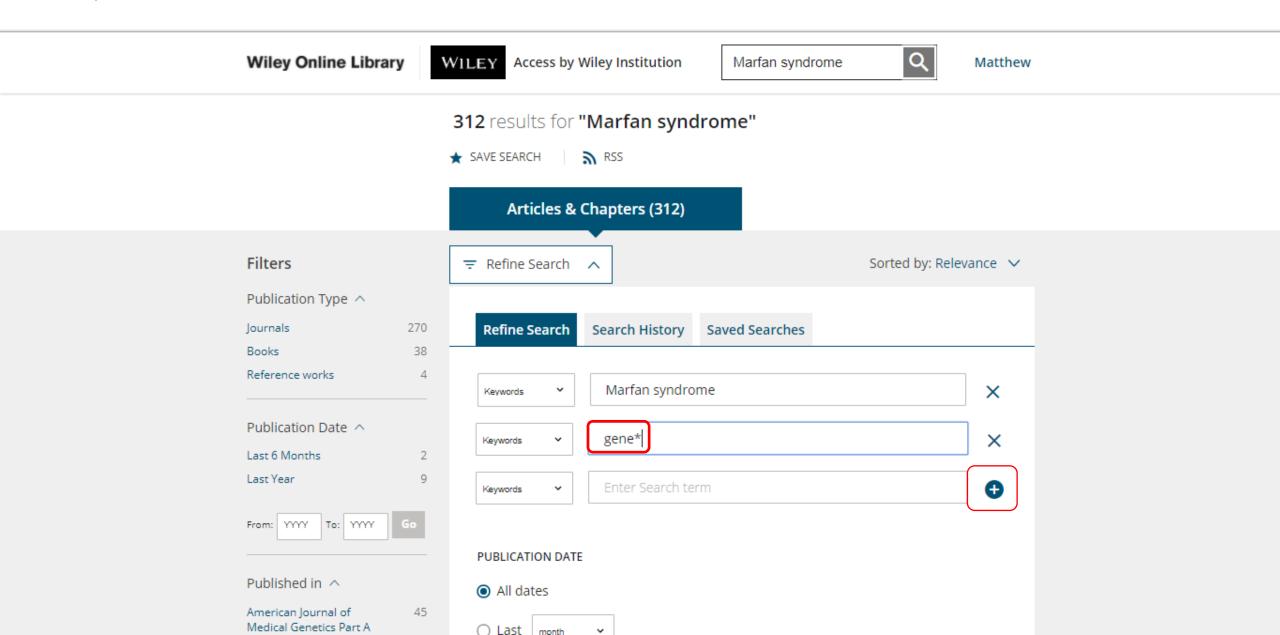
connective tissue

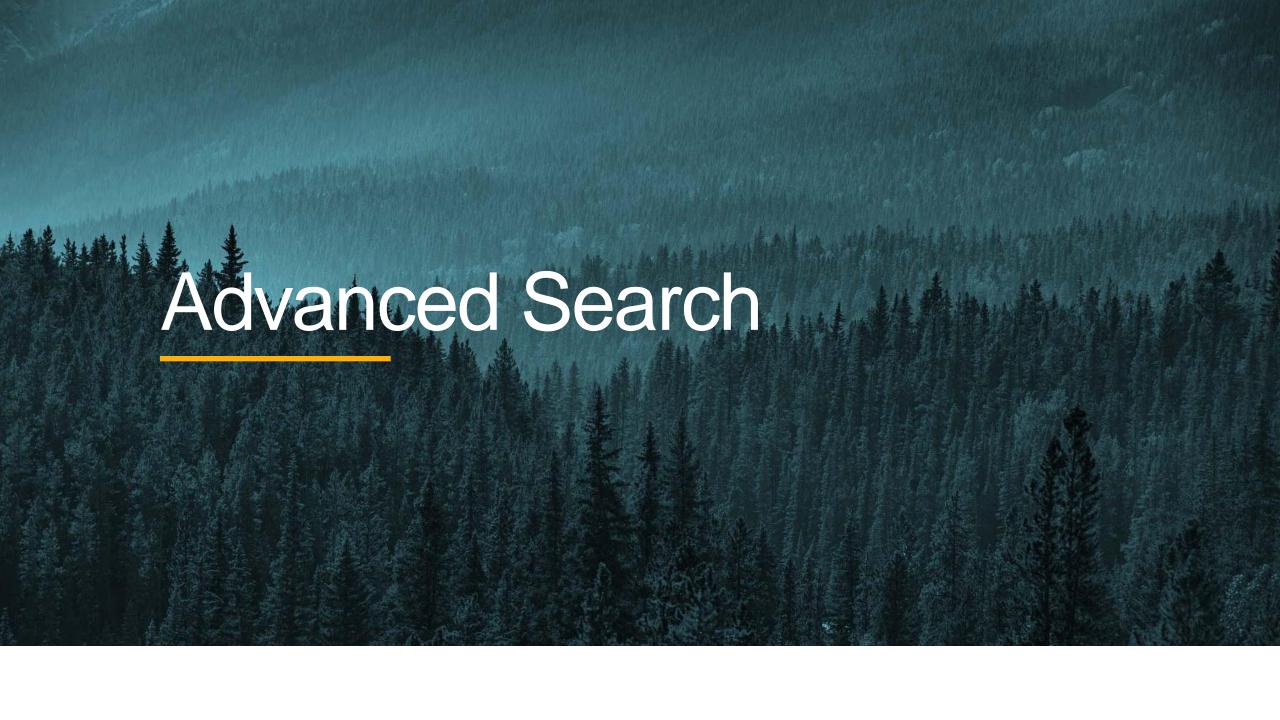
aortic dissection

Publication History

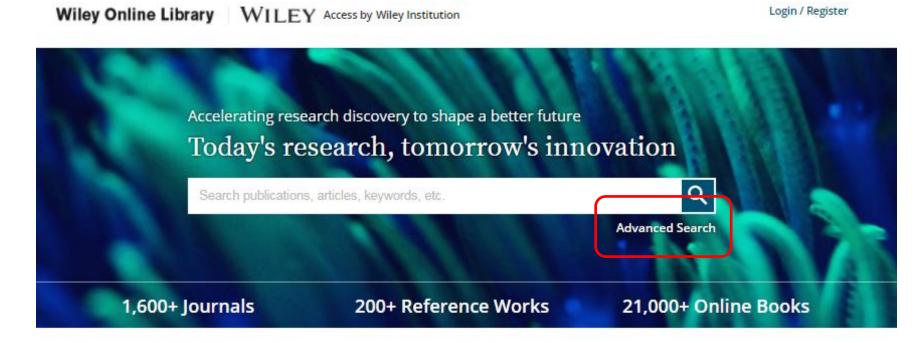
Published Online: 27 January 2006







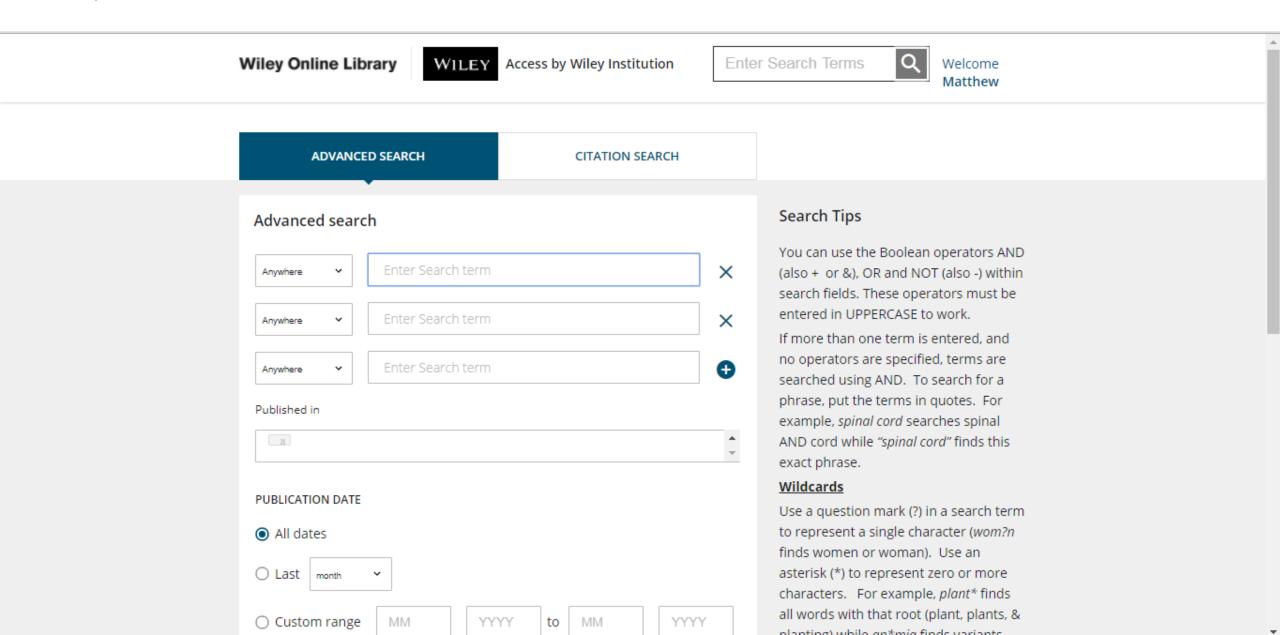
Advanced Search

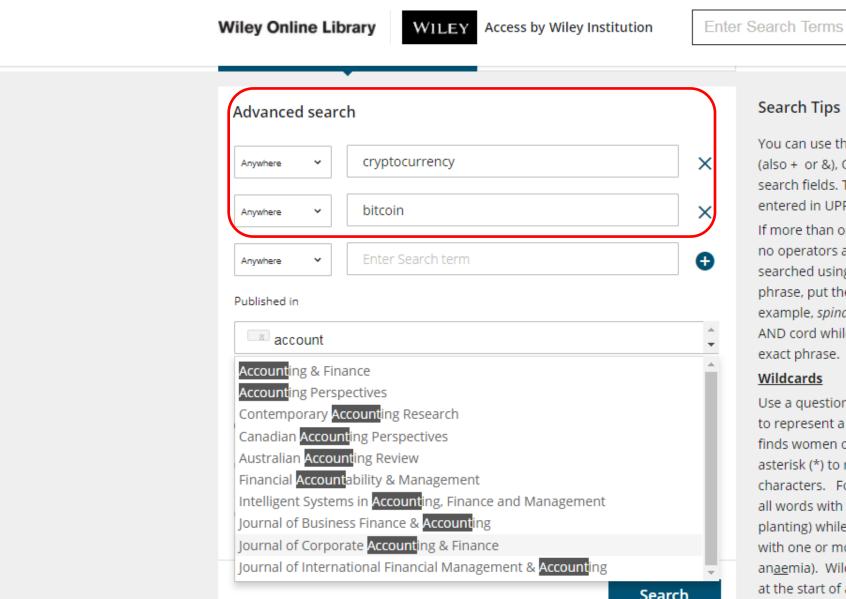


Resources

Researchers	Librarians	Societies	Authors
Register online	Manage your account	Publish with Wiley	Submit a paper
Discover tools and manage alerts	View products and solutions	Explore our resource library	Track your article
Learn about how to access	Find resources and support	Learn about topics and trends	Learn about Open Access

Advanced Search





Search Tips

You can use the Boolean operators AND (also + or &), OR and NOT (also -) within search fields. These operators must be entered in UPPERCASE to work.

Q

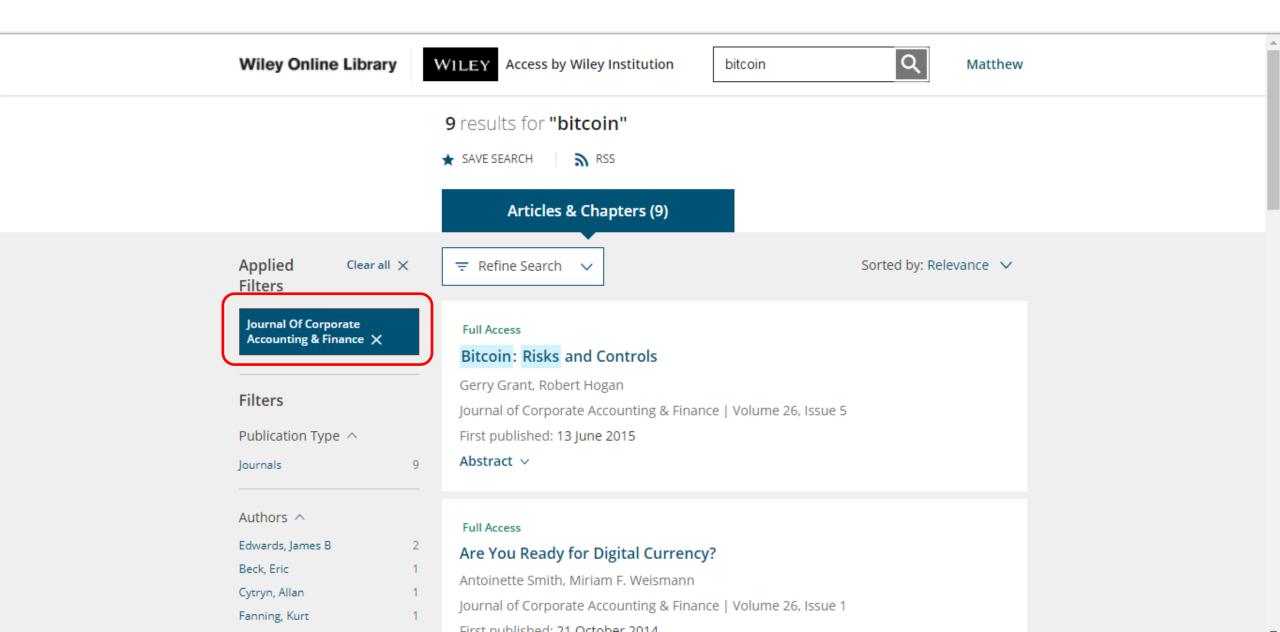
Welcome

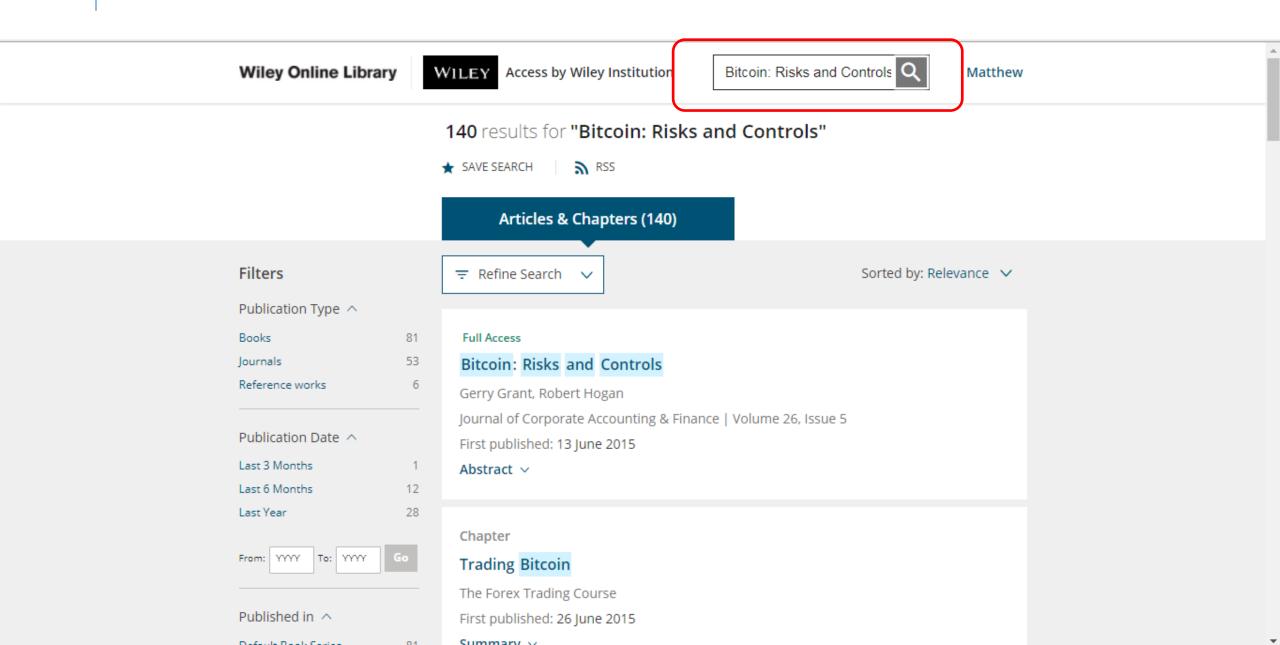
Matthew

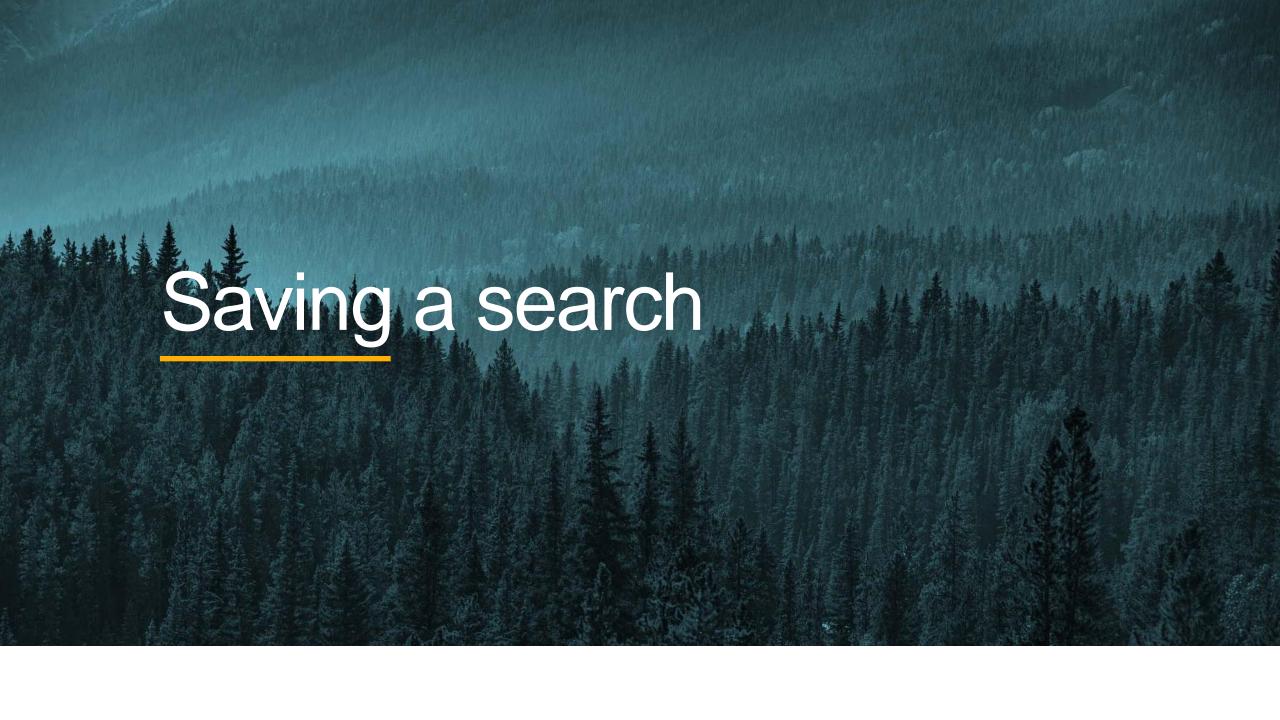
If more than one term is entered, and no operators are specified, terms are searched using AND. To search for a phrase, put the terms in quotes. For example, spinal cord searches spinal AND cord while "spinal cord" finds this exact phrase.

Wildcards

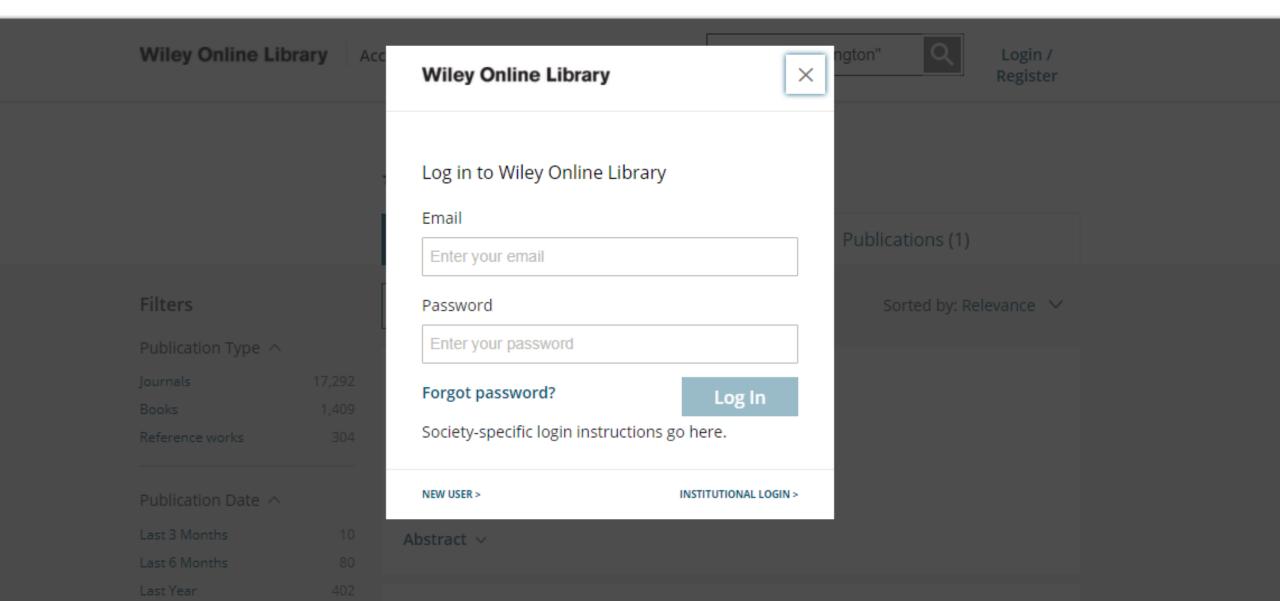
Use a question mark (?) in a search term to represent a single character (wom?n finds women or woman). Use an asterisk (*) to represent zero or more characters. For example, plant* finds all words with that root (plant, plants, & planting) while an*mia finds variants with one or more letters (anemia & anaemia). Wildcards CANNOT be used at the start of a search term (*tension)

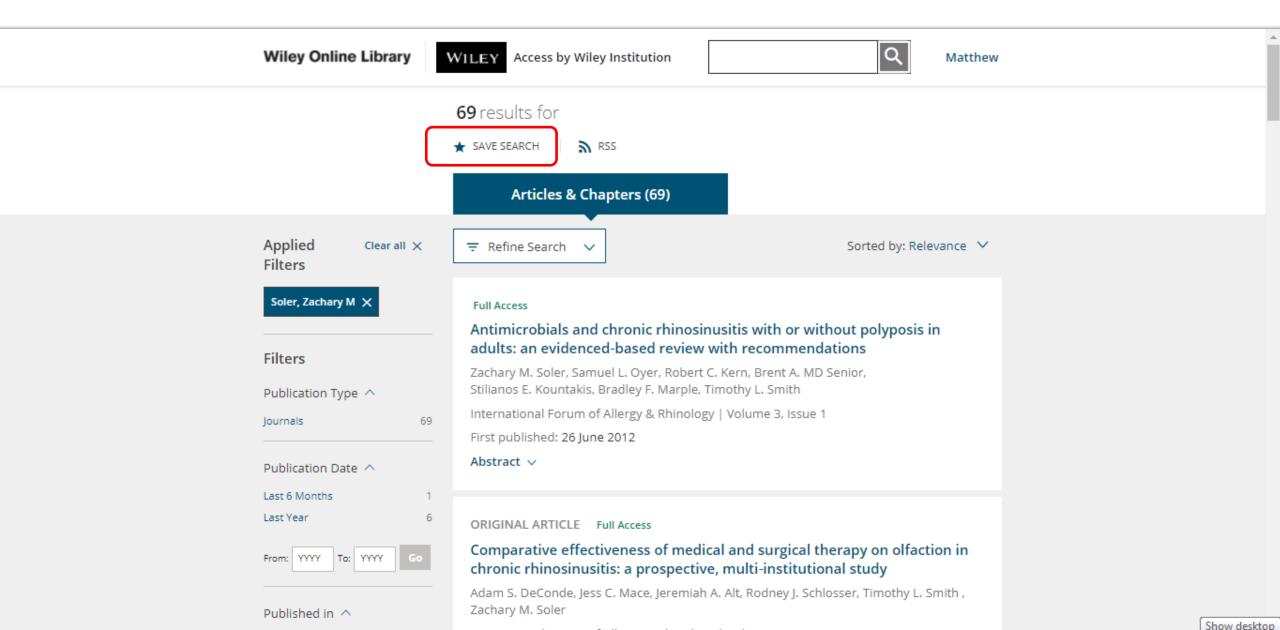


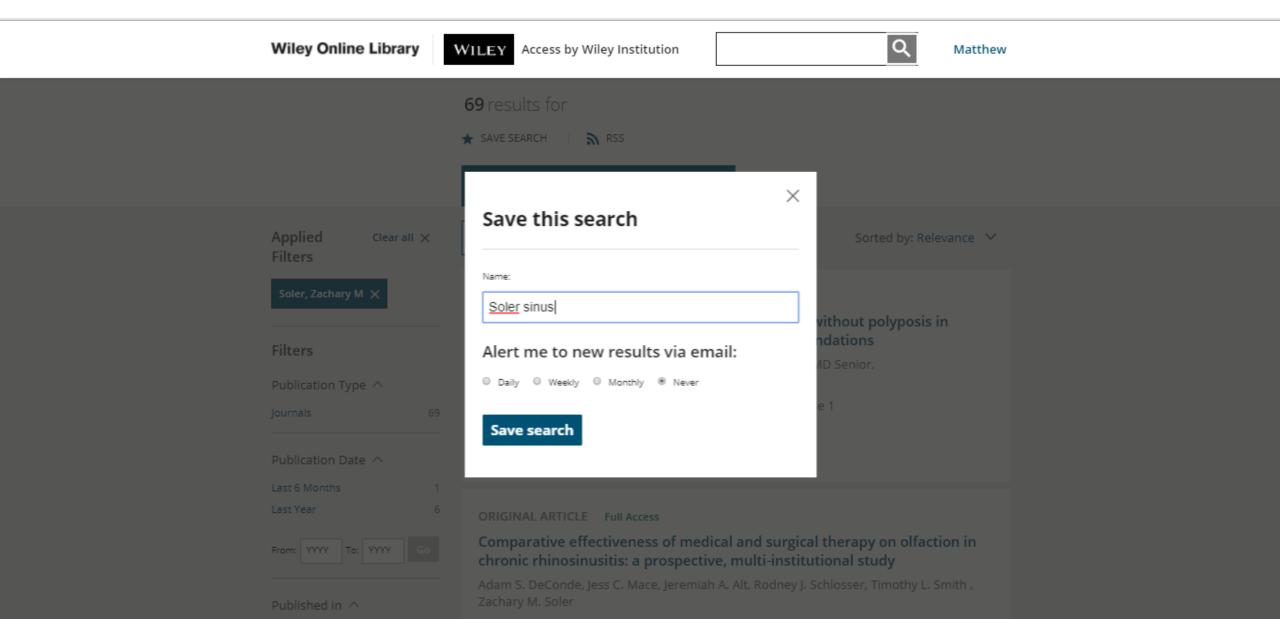


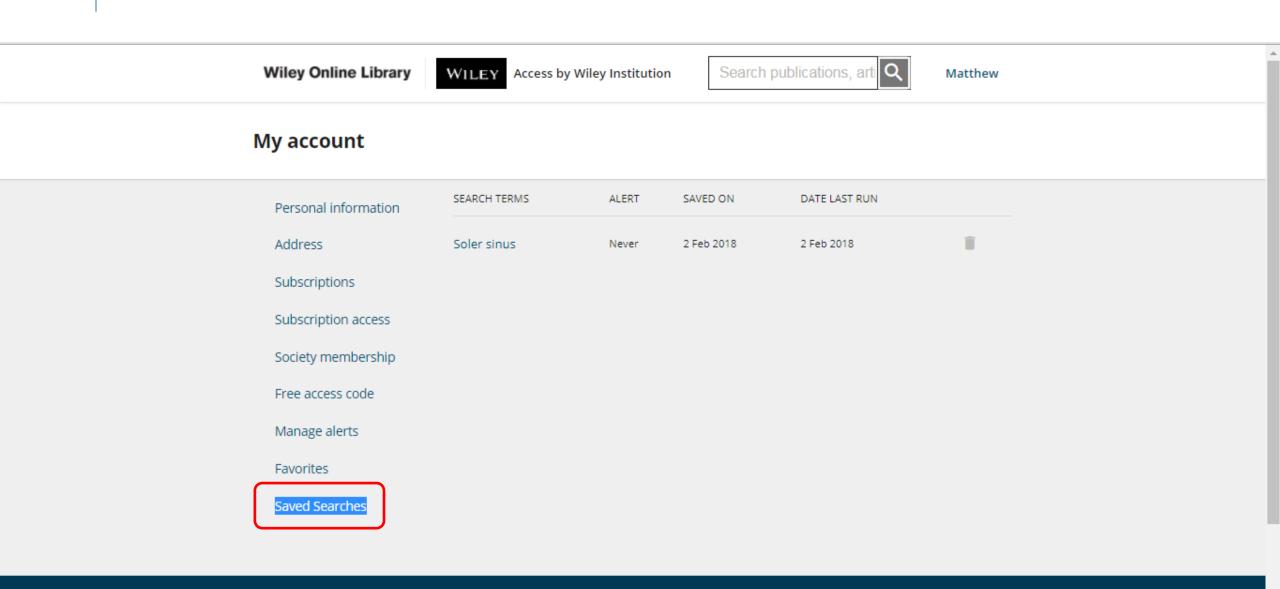


Saved searches









About Wiley Online Library Learn & Support

Opportunities

Subscription Agents

Connect with Wiley

Wiley Eychanges

Contact Wiley

Ossama Fouda
Senior Accounts Manager /Wiley
ofouda@wiley.com

JUSTECH (Wiley Representative in Tunis)
Amira ZILI amira.zili@justech.tn