

Инструкция по подбору  
журналов для публикации статьи  
с использованием сервиса  
**Manuscript Matcher**  
(на платформе Web of Science от  
компании Clarivate Analytics)

Зайдите на сайт <https://mjl.clarivate.com/home>

The screenshot shows the homepage of the Master Journal List website. At the top, the browser's address bar displays `mjl.clarivate.com/home`, which is circled in red. A red arrow points from this address bar to the main heading of the page. The website header includes the logo for the Web of Science Group, the text "Master Journal List", and navigation links for "Search Journals", "Match Manuscript", "Downloads", and "Help Center". On the right side of the header, there are buttons for "Login" and "Create Free Account". The main content area features a dark blue background with a starry pattern. The primary heading reads "Browse, search, and explore journals indexed in the Web of Science". Below this, a paragraph describes the Master Journal List as an invaluable tool for finding journals across multiple indices. A central white box contains a search bar with the placeholder text "Search Journal, ISSN or title word...", a "Search Journals" button, and a section titled "Already have a manuscript?" with a "Match Manuscript" button. At the bottom, there is a "Related products" section with three image thumbnails: a pair of eyeglasses, a cluster of blue spheres, and a teal abstract background.

Web of Science Group Master Journal List Search Journals Match Manuscript Downloads Help Center Login Create Free Account

## Browse, search, and explore journals indexed in the Web of Science

The *Master Journal List* is an invaluable tool to help you to find the right journal for your needs across multiple indices hosted on the *Web of Science* platform. Spanning all disciplines and regions, *Web of Science Core Collection* is at the heart of the *Web of Science* platform. Curated with care by an expert team of in-house editors, *Web of Science Core Collection* includes only journals that demonstrate high levels of editorial rigor and best practice. As well as the *Web of Science Core Collection*, you can search across the following specialty collections: *Biological Abstracts*, *BIOSIS Previews*, *Zoological Record*, and *Current Contents Connect*, as well as the *Chemical Information* products.

Search Journal, ISSN or title word... Search Journals

Already have a manuscript? Match Manuscript

Find journals where your research is most likely to be accepted based on an analysis of tens of millions of citation connections in *Web of Science Core Collection* using Manuscript Matcher.

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Для начала работы нажмите на иконку «Login»

Search Journal, ISSN or title word...

Search Journals



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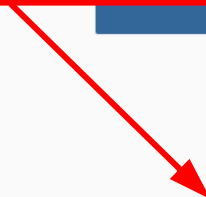
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После входа в личный кабинет нажмите на иконку «Match Manuscript»

Search Journal, ISSN or title word...

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Название статьи

**Manuscript Matcher** ×

Manuscript Matcher helps you find the most related journals for your manuscript. It works best when your title has at least 10 words and your abstract has at least 100 words. Using this information, it will pull the most relevant keywords for matching.

Please enter your manuscript information below.

Title

Abstract

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Краткое описание



# Browse, search, and explore journals indexed in the Web of Science

The Master Journal List is an... Science platform. Spanning a... with care by an expert tea... and best pra... Abstracts, BIOSI...

indices hosted on the Web of Science platform. Curated... demonstrate high levels of... following specialty collections:... cal Information products.

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**Title**  
Experimental research of a membrane roof with the membrane eccentrically fixed on a thin-walled open-profile supporting contour.  
The manuscript title or relevant part(s) of the title. This works best with at least 10 words.

**Abstract**  
from the computing system model. The calculations are carried out taking into account the constrained torsion of thin-walled open-profile rods.  
The manuscript abstract or relevant part(s) of the abstract. This works best with at least 100 words.

Cancel **Find Journals**

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**Title:** Experimental research of a membrane roof with the membrane eccentrically fixed on a thin-walled open-profile supporting contour

**Abstract:** This paper presents experimental research about operation of a square-shaped membrane-type sag roof on a flat supporting contour. Membrane r...

Sort By: Match Score

Matching Keywords

thin-walled open-profile rods

thin-walled open-profile contour

structural bearing capacity

thin-walled open-profile

membrane roof model

membrane roof

support bridge cranes

square-shaped membrane-type sag roof

emulate wind loads

## Match Results

Found 40 results (Page 1)

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OPEN ACCESS

Publisher: MDPI, ST ALBAN-ANLAGE

ISSN / eISSN: 2076-3417

Web of Science Core Collection: Science Citation Index Expanded

Additional Web of Science Indexes: Current Contents Engineering, Computing & Technology | Current Contents Physical, Chemical & Earth Sciences | Essential Science Indicators

Match Score

0.63

Top Keywords:

square-shaped membrane-type sag roof 0.90 | membrane roof model 0.66 | membrane roof 0.64 | emulate wind loads 0.57

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Manuscript Matcher Search Results Title: Experimental research of a membrane roof with the membrane eccentrically fixed on a thin-walled open-profile supporting contour Abstract: This paper presents experimental research about operation of a square-shaped membrane-type sag roof on a flat supporting contour. Membrane f... Sort By: Match Score

Matching Keywords thin-walled open-profile rods thin-walled open-profile contour structural bearing capacity thin-walled open-profile membrane roof model membrane roof support bridge cranes square-shaped membrane-type sag roof emulate wind loads

Match Results Found 40 results (Page 1) Share These Results

**APPLIED SCIENCES-BASEL**

Publisher: MDPI, ST ALBAN-ANLAGE 66, BASEL, SWITZERLAND, CH-4052  
 ISSN / eISSN: 2076-3417  
 Web of Science Core Collection: Science Citation Index Expanded  
 Additional Web of Science Indicators: Current Contents Engineering, Computing & Technology | Current Contents Physical, Chemical & Earth Sciences | Essential Science Indicators

Match Score: 0.63  
 Top Keywords: square-shaped membrane-type sag roof 0.90 | membrane roof model 0.66 | membrane roof 0.64 | emulate wind loads 0.57

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**ENGINEERING STRUCTURES**

Publisher: ELSEVIER SCI LTD., THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD, ENGLAND, OXON, OX5 1GB  
 ISSN / eISSN: 0141-0296 / 1873-7323  
 Web of Science Core Collection: Science Citation Index Expanded  
 Additional Web of Science Indicators: Current Contents Engineering, Computing & Technology | Essential Science Indicators

Match Score: 0.46  
 Top Keywords: thin-walled open-profile 0.90 | membrane roof 0.90 | support bridge cranes 0.84 | emulate wind loads 0.77 | structural bearing capacity 0.76 | thin-walled open-profile rods 0.62 | membrane roof model 0.50

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**STEEL AND COMPOSITE STRUCTURES**

Publisher: TECHNO-PRESS, PO BOX 33, YUSEONG, DAEJEON, SOUTH KOREA, 305-600  
 ISSN / eISSN: 1229-9367 / 1598-6233  
 Web of Science Core Collection: Science Citation Index Expanded  
 Additional Web of Science Indicators: Current Contents Engineering, Computing & Technology | Essential Science Indicators

Match Score: 0.45  
 Top Keywords: thin-walled open-profile 0.90 | membrane roof 0.90 | thin-walled open-profile rods 0.88 | thin-walled open-profile contour 0.79 | support bridge cranes 0.70 | structural bearing capacity 0.65 | membrane roof model 0.47

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**KSCE JOURNAL OF CIVIL ENGINEERING**

Publisher: KOREAN SOCIETY OF CIVIL ENGINEERS-KSCE, 3-16 JUNGDAE-RO 25-GIL, SONGPA-GU, SEOUL, SOUTH KOREA, 05661  
 ISSN / eISSN: 1226-7988 / 1976-3808

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Publisher: SPRINGER HEIDELBERG, TIERGARTENSTRASSE 17, HEIDELBERG, GERMANY, D-69121

ISSN / eISSN: 2190-572X / 2190-5738

Web of Science Core Collection: Science Citation Index Expanded

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ISSN / eISSN: 2053-1583

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Publisher: SPRINGER HEIDELBERG, TIERGARTENSTRASSE 17, HEIDELBERG, GERMANY, D-69121

ISSN / eISSN: 2190-572X / 2190-5738

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Для отображения журналов, которые индексируются в базе Web of Science (входят в основную коллекцию Web of Science), необходимо нажать на стрелочку у иконки «Web of Science Coverage» и выбрать (отметить галочкой) все пункты в разделе «Core Collection»

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- Emerging Sources Citation Index (ESCI)

- Current Contents
- Agriculture, Biology & Environmental Sciences
  - Arts & Humanities
  - Business Collection
  - Clinical Medicine
  - Electronics & Telecommunications Collection
  - Engineering, Computing & Technology

SCIENCE CITATION INDEX EXPANDED (SCIE) x SOCIAL SCIENCES CITATION INDEX (SSCI) x ARTS & HUMANITIES CITATION INDEX (AHCI) x EMERGING SOURCES CITATION INDEX (ESCI) x

Search Results Found 21,470 results (Page 1) Share These Results

2D MATERIALS  
Publisher: IOP PUBLISHING LTD , TEMPLE CIRCUS, TEMPLE WAY, BRISTOL, ENGLAND, BS1 6BE  
ISSN / eISSN: 2053-1583  
Web of Science Core Collection: Science Citation Index Expanded  
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3 BIOTECH  
Publisher: SPRINGER HEIDELBERG , TIERGARTENSTRASSE 17, HEIDELBERG, GERMANY, D-69121

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### Search Results

Found 21,470 results (Page 1)

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В индекса AHCI, как правило журналы **БЕЗ** квартиля. Некоторые издания AHCI могут одновременно входить в индексы SCIE, SSCI, в этом случае журнал может быть и квартильным.

В индексе ESCI журналы **БЕЗ** квартиля

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#### 2D MATERIALS

Publisher: IOP PUBLISHING LTD., TEMPLE CIRCUS, TEMPLE W  
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#### 3C EMPRESA

Publisher: AREA INNOVACION & DESARROLLO, C/ELS ALZAR  
ISSN / eISSN: 2254-3376  
Web of Science Core Collection: Emerging Sources Citation Index

#### 3C TECNOLOGIA

Publisher: CIENCIAS, C/ SANTA ROSA 15, ALCOY, SPAIN, 03802  
ISSN / eISSN: 2254-4143  
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1

2

1

2

Search for Category



Country / Region



Search for Country / Region



Language



Frequency



- Annual
- Article-by-article
- Bi-monthly
- Continuous publication
- Fortnightly
- Irregular
- Monthly
- Quarterly
- Semi-annual
- Semi-monthly
- Tri-annual
- Weekly
- Other / Not Provided

Journal Citation Reports



## 4OR-A QUARTERLY JOURNAL OF OPERATIONS RESEARCH

Publisher: **SPRINGER HEIDELBERG**, TIERGARTENSTRASSE 17, HEIDELBERG, GERMANY, D-69121

ISSN / eISSN: **1619-4500 / 1614-2411**

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## AAPG BULLETIN

Publisher: **AMER ASSOC PETROLEUM GEOLOGIST**, 1444 S BOULDER AVE, PO BOX 979, TULSA, USA, OK, 74119-3604

ISSN / eISSN: **0149-1423 / 1558-9153**

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## AAPS JOURNAL

Publisher: **SPRINGER**, ONE NEW YORK PLAZA, SUITE 4600, NEW YORK, United States, NY, 10004

ISSN / eISSN: **1550-7416**



После установки фильтров отобразятся журналы в соответствии со всеми установленными параметрами. Какие-то журналы могут и не подойти для Вашей статьи, поэтому надо будет просмотреть подробную информацию про журнал (тематику, публикуемые статьи и т.д.).

The screenshot shows a search results page for a journal. The interface includes a top navigation bar with a user greeting 'Welcome, Valeriya Gryaznova' and links for 'Settings' and 'Log Out'. A blue banner contains a 'Learn More' link. On the left, there is a 'Filters' sidebar with a 'Clear All' button and several filter categories: 'Web of Science Coverage', 'Open Access', 'Category', 'Country / Region', 'Language', and 'Frequency'. The main content area displays search results for a specific journal. The 'Title' and 'Abstract' are visible. Below the abstract, 'Matching Keywords' are listed in a horizontal scrollable bar. The 'Match Results' section shows 'Found 40 results (Page 1)' and a 'Share These Results' link. The journal details are as follows:

- Journal Name:** APPLIED SCIENCES-BASEL
- Publisher:** MDPI, ST ALBAN-ANLAGE 66, BASEL, SWITZERLAND, CH-4052
- ISSN / eISSN:** 2076-3417
- Web of Science Core Collection:** Science Citation Index Expanded
- Additional Web of Science Indexes:** Current Contents Engineering, Computing & Technology | Current Contents Physical, Chemical & Earth Sciences | Essential Science Indicators
- Top Keywords:** square-shaped membrane-type sag roof 0.90 | membrane roof model 0.66 | membrane roof 0.64 | emulate wind loads 0.57

Red annotations with arrows point to the following elements:

- Название журнала** (Journal Name) points to the journal title 'APPLIED SCIENCES-BASEL'.
- Издательство** (Publisher) points to the publisher information 'MDPI, ST ALBAN-ANLAGE 66, BASEL, SWITZERLAND, CH-4052'.
- ISSN журнала** (Journal ISSN) points to the ISSN/eISSN '2076-3417'.
- Индекс принадлежности журнала в базе Web of Science** (Journal index in the Web of Science database) points to the 'Science Citation Index Expanded' collection.

At the bottom of the page, there are links for 'Share This Journal' and 'View profile page', and a 'hotjar' logo on the left.

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## Manuscript Matcher Search Results

**Title:** Experimental research of a membrane roof with the membrane eccentrically fixed on a thin-walled open-profile supporting contour  
**Abstract:** This paper presents experimental research about operation of a square-shaped membrane-type sag roof on a flat supporting contour.  
Membrane r...

Sort By: Match Score ▾

### Matching Keywords

thin-walled open-profile rods thin-walled open-profile contour structural bearing  
membrane roof support bridge cranes square-shaped membrane-type sag roof

### Match Results

Found 40 results (Page 1) [Share These Results](#)

Для просмотра подробной информации об интересующем журнале, нажмите на иконку «View profile page»

**APPLIED SCIENCES-BASEL** OPEN ACCESS

Publisher: MDPI, ST ALBAN-ANLAGE 66, BASEL, SWITZERLAND, CH-4052  
ISSN / eISSN: 2076-3417  
Web of Science Core Collection: Science Citation Index Expanded  
Additional Web of Science Indexes: Current Contents Engineering, Computing & Technology | Current Contents Physical, Chemical & Earth Sciences | Essential Science Indicators

**Match Score** 0.63 ⓘ **Top Keywords:** square-shaped membrane-type sag roof 0.90 | membrane roof model 0.66 | membrane roof 0.64 | emulate wind loads 0.57

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**ENGINEERING STRUCTURES**

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ISSN / eISSN **2076-3417**

Publisher **MDPI, ST ALBAN-ANLAGE 66, BASEL, SWITZERLAND, CH-4052**

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### General Information

<b>Journal Website</b>	<a href="#">Visit Site</a>	<b>Publisher Website</b>	<a href="#">Visit Site</a>
<b>1st Year Published</b>	2011	<b>Frequency</b>	Semi-monthly
<b>Issues Per Year</b>	24	<b>Country / Region</b>	SWITZERLAND
<b>Primary Language <span>?</span></b>	English	<b>Aims and Scope <span>?</span></b>	<a href="#">Visit Site</a>
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