



SUCCESS IN SCIENTIFIC MANUSCRIPT PUBLISHING (HOW TO GET PUBLISHED)





Overview

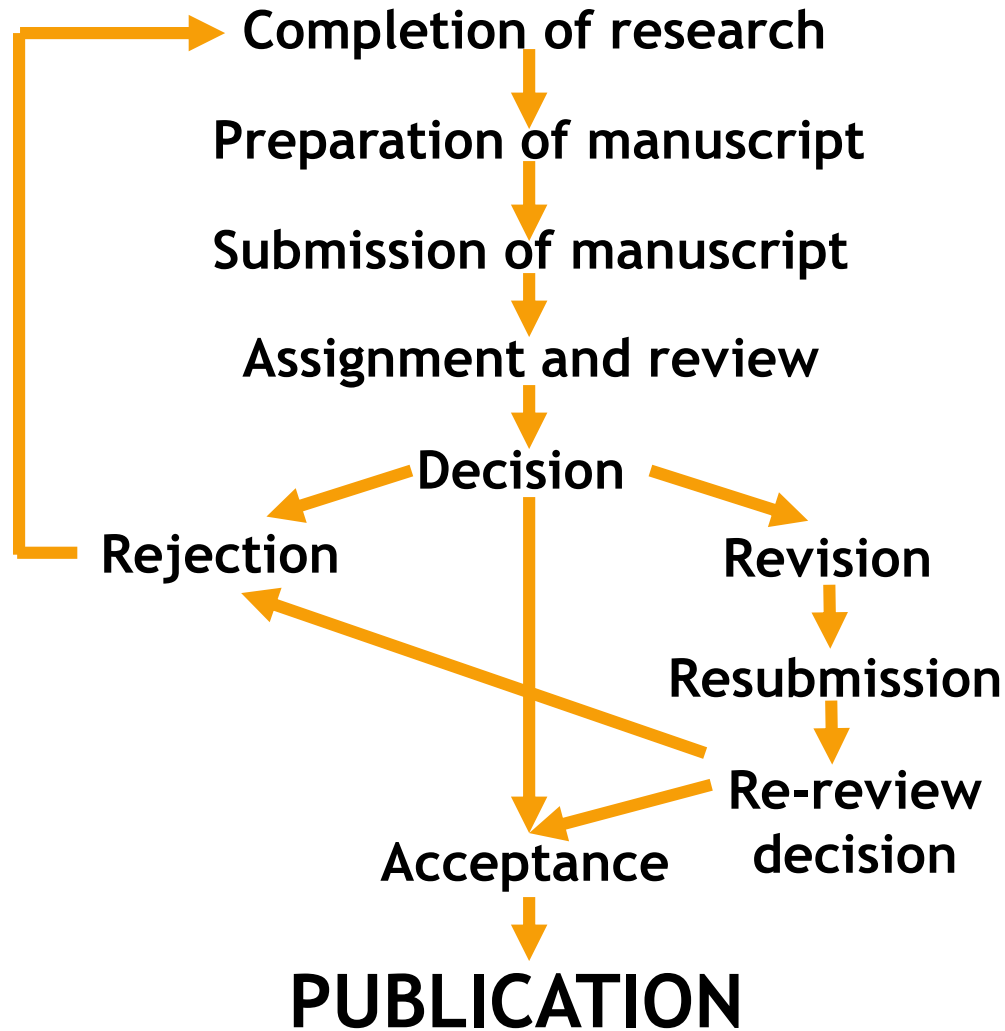
How to Identify Validity and Quality of Scientific Journals?

How to Select a Journal for Research Paper Publication?

How to Increase the Chances of Getting Published?



SCIENTIFIC REVIEW PROCESS



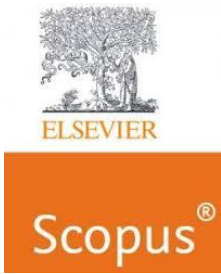


Identifying a Target Journal

- Decide early (before drafting the paper). Do not write the paper and then look for a journal.
- Look for journals that have published work similar to yours.
- Consider journals that have published work that you will cite.

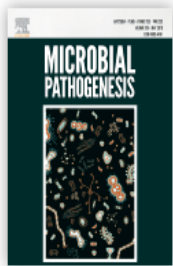


How to Identify Validity and Quality of Scientific Journals





Webpage of the journal



ISSN: 0882-4010

Microbial Pathogenesis

Editor-in-Chief: [Dr. J.-P. Gorvel](#)

[View Editorial Board](#)

- [Submit Your Paper](#)
- [Supports Open Access](#)
- [View Articles](#)
- [Guide for Authors](#) ▼
- [Abstracting/ Indexing](#)
- [Track Your Paper](#) ▼
- [Order Journal](#) ▼

Microbial Pathogenesis publishes original contributions and reviews about the molecular and cellular mechanisms of infectious diseases. It covers microbiology, host-pathogen interaction and immunology related to infectious agents, including bacteria, fungi, viruses and protozoa. It also accepts papers...

[Read more](#)

[Most Downloaded](#) [Recent Articles](#) [Most Cited](#) [Open Access Articles](#)

[Comparative meta-analysis of the effect of *Lactobacillus* species on weight gain in humans and animals - Open access](#)

Matthieu Million | Emmanouil Angelakis | ...

[Periodontal-disease-associated biofilm: A reservoir for pathogens of medical importance - Open access](#)

Ana Paula Vieira Colombo | Clarissa Bichara Magalhães | ...

[Bacteriocins: Classification, synthesis, mechanism of action and resistance](#)



[Visit journal homepage >](#)

[Submit your paper >](#)

[Guide for authors >](#)

[Track your paper >](#)

[Order journal >](#)

[View articles >](#)

[Editorial board >](#)

[Browse journals > Microbial Path... > Abstracting an...](#)

Abstracting and Indexing

- Scopus
- Biological Abstracts
- BIOSIS
- Chemical Abstracts
- Current Contents/Life Sciences
- Genetics Abstracts
- Immunology Abstracts
- MEDLINE®
- Microbiology Abstracts
- Reference Update
- Research Alert
- SciSearch



International Journal of Mycobacteriology

Official scientific journal of Asian - African Society of Mycobacteriology

[Advanced Search](#)

Users Online: 165

[Home](#)[About Us](#)[Editorial Board](#)[Articles](#)[Submit Article](#)[Instructions](#)[Subscribe](#)[News](#)[Contacts](#)[Login](#)

About Us

About the Journal

International Journal of Mycobacteriology, a publication of Asian African Society of Mycobacteriology, is a peer-reviewed online journal with Quarterly print on demand compilation of issues published. The journal's full text is available online at <http://www.ijmyco.org>. The journal allows free access (Open Access) to its contents and permits authors to self-archive final accepted version of the articles on any OAI-compliant institutional / subject-based repository.

Abstracting and Indexing Information

The journal is registered with the following abstracting partners:

Baidu Scholar, CNKI (China National Knowledge Infrastructure), EBSCO Publishing's Electronic Databases, Ex Libris – Primo Central, Google Scholar, Hinari, Infotrieve, Netherlands ISSN center , ProQuest, TdNet, Wanfang Data

The journal is indexed with, or included in, the following:

DOAJ, EMBASE/ Excerpta Medica, Emerging Sources Citation Index, Index Copernicus, MEDLINE/Index Medicus, Scimago Journal Ranking, SCOPUS, Web of Science

[Editorial board](#)[SUBMIT ARTICLE](#)[SUBSCRIBE](#)[POPULAR ARTICLES](#)[JOIN AS REVIEWER](#)[GET EMAIL ALERTS](#)[RECOMMEND](#)



<http://rsf.research.ac.ir/>



منابع اطلاعاتی

رتبه‌بندی ISI

رتبه‌بندی Scopus

جستجوی موضوعی

جستجوی پیشرفته

جستجوی ساده

Applied organometallic chemistry

Author

ISSN/ISBN

Publisher

Indexed in

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

بازنشانی

جستجو



سامانه منبع یاب

Resource Finder

وزارت بهداشت درمان و آموزش پزشکی
معاونت تحقیقات و فناوری
مرکز توسعه و هماهنگی اطلاعات و انتشارات علمی

تصویر جلد:

غیرمشترک

رایگان

مشترک

همه

دسترسی:

راهنما

کتاب

مجله

همه

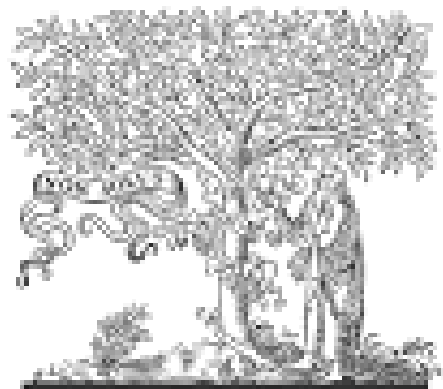
نوع:

تعداد نتایج: 1

No.	Title	Subject Category	Publisher/Holder	IF	IF Quartile	CiteScore	CiteScore Quartile	H-Index	Indexed in	Details
1	Applied Organometallic Chemistry ISSN/ISBN: 0268-2605, 1099-0739	Inorganic Chem... Chemistry	Wiley	3.581	Q1	2.84	Q1	63	ISI, Scopus	

تعداد در صفحه: ۱۰ ۲۰ ۵۰ ۱۰۰

<http://rsf.research.ac.ir/>



ELSEVIER

Scopus



Sources

Title Enter title

i CiteScore metrics for journals and serials
 CiteScore metrics from Scopus are:
 • Comprehensive
 • Transparent
 • Current and free
 Use this page to find a source and view associated metrics. Use qualitative as well as quantitative metrics when presenting your research impact. Always use more than one quantitative metric. [Learn more about CiteScore.](#)

Filter refine list

-
- Display options Display only Open Access journals
 Display only source with minimum 0 Documents (previous 3 years)
 Citescore highest quartile
 Show only titles in top 10 percent
 1st quartile
 2nd quartile
 3rd quartile
 4th quartile
- Source type

39,647 results [Download Scopus Source List](#)

View metrics for year: 2017

Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2017 ↓	Documents 2014-16 ↓	% Cited ↓	SNIP ↓
Ca-A Cancer Journal for Clinicians	130.47	99% 1/120 Hematology	16,961	130	70	88.164
MMWR. Recommendations and reports : Morbidity and mortality weekly report. Recommendations and reports / Centers for Disease Control Open Access	63.12	99% 1/87 Epidemiology	1,010	16	100	32.534
Chemical Reviews	51.08	99% 1/359 General Chemistry	44,389	869	97	11.97
Chemical Society Reviews	39.42	99% 2/359 General Chemistry	42,223	1,071	98	7.967

Sources

Title Enter title

Title: Applied Organometallic Chemistry

i CiteScore metrics for journals and serials

CiteScore metrics from Scopus are:

- Comprehensive
- Transparent
- Current and free

Use this page to find a source and view associated metrics. Use qualitative as well as quantitative metrics when presenting your research impact. Always use more than one quantitative metric. [Learn more about CiteScore.](#)



Filter refine list

Display options

Display only Open Access journals

Display only source with

minimum Documents
(previous 3 years)

Citescore highest quartile

Show only titles in top 10 percent

1st quartile

2nd quartile

3rd quartile

4th quartile

1 result

[Download Scopus Source List](#)

View metrics for year:

Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2017 ↓	Documents 2014-16 ↓	% Cited ↓	SNIP ↓
Applied Organometallic Chemistry	2.84	77% 80/359 General Chemistry	1,170	412	79	0.705

Top of page



Source details

Feedback Compare sources

Applied Organometallic Chemistry

Scopus coverage years: from 1987 to 2018

Publisher: Wiley-Blackwell

ISSN: 0268-2605 E-ISSN: 1099-0739

Subject area: [Chemistry: General Chemistry](#) [Chemistry: Inorganic Chemistry](#)

[View all documents >](#) [Set document alert](#) [Journal Homepage](#)

Visit Scopus Journal Metrics >

CiteScore 2017 **2.84**

SJR 2017 **0.586**

SNIP 2017 **0.705**

[CiteScore](#) [CiteScore rank & trend](#) [Scopus content coverage](#)

CiteScore 2017

Calculated using data from 30 April, 2018

$$2.84 = \frac{\text{Citation Count 2017}}{\text{Documents 2014 - 2016}^*} = \frac{1,170 \text{ Citations } >}{412 \text{ Documents } >}$$

*CiteScore includes all available document types

[View CiteScore methodology >](#) [CiteScore FAQ >](#)

CiteScore rank

Category	Rank	Percentile
Chemistry		
└ General Chemistry	#80/359	77th
Chemistry		
└ Inorganic Chemistry	#16/65	76th

[View CiteScore trends >](#) [Add CiteScore to your site >](#)

CiteScoreTracker 2018

Last updated on 11 April, 2019
Updated monthly

$$2.95 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017}} = \frac{1,800 \text{ Citations to date } >}{610 \text{ Documents to date } >}$$



Source details

[Feedback >](#) [Compare sources >](#)

Applied Organometallic Chemistry

Scopus coverage years: from 1987 to 2018

Publisher: Wiley-Blackwell

ISSN: 0268-2605 E-ISSN: 1099-0739

Subject area: [Chemistry: General Chemistry](#) [Chemistry: Inorganic Chemistry](#)

[View all documents >](#)

[Set document alert](#)

[Journal Homepage](#)

[Visit Scopus Journal Metrics »](#)

CiteScore 2017 **2.84** ⓘ

SJR 2017 **0.586** ⓘ

SNIP 2017 **0.705** ⓘ

[CiteScore](#) [CiteScore rank & trend](#) [Scopus content coverage](#)

Year	Documents published	Actions
2019	302 documents	View citation overview >
2018	673 documents	View citation overview >
2017	333 documents	View citation overview >
2016	146 documents	View citation overview >
2015	131 documents	View citation overview >
2014	136 documents	View citation overview >
2013	113 documents	View citation overview >



Limit to Exclude

Access type ⊕

- Open Access (41) >
- Other (261) >

Year ⬆

- 2019 (302) >

Author name ⬆

- Bhuvanesh, N.S.P. (5) >
- Abu El-Reash, G.M. (3) >
- Allahresani, A. (3) >
- Gao, E. (3) >
- Hemmat, K. (3) >

View more

Subject area ⬇

Publication stage ⬇

Document type ⬆

- Article (300) >
- Review (2) >

Source title ⬆

- Applied Organometallic Chemistry (302) >

Keyword ⬆

- Synthesis (chemical) (107) >
- Catalyst Activity (81) >

	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/> 1	Switching from linear to cyclic δ -Polyvalerolactone synthesized via zeolitic imidazolite framework as a catalyst: A promising approach	Naz, F., Mousavi, B., Luo, Z., (...), Chaemchuen, S., Verpoort, F.	2019	Applied Organometallic Chemistry 33(5),e4890	0
	View abstract View at Publisher Related documents				
<input type="checkbox"/> 2	Synthesis and characterization of Ni (II), Cu (II), Fe (II) and Fe ₃ O ₄ nanoparticle complexes with tetraaza macrocyclic Schiff base ligand for antimicrobial activity and cytotoxic activity against cancer and normal cells	Chaabane, L., Chahdoura, H., Moslah, W., (...), Srairi-Abid, N., Baouab, M.H.V.	2019	Applied Organometallic Chemistry 33(5),e4860	0
	View abstract View at Publisher Related documents				
<input type="checkbox"/> 3	Synthesis of new antidiabetic agent by complexity between vanadyl (II) sulfate and vitamin B1: Structural, characterization, anti-DNA damage, structural alterations and antioxidative damage studies	El-Megharbel, S.M., Hamza, R.Z., Gobouri, A.A., Refat, M.S.	2019	Applied Organometallic Chemistry 33(5),e4892	0
	View abstract View at Publisher Related documents				
<input type="checkbox"/> 4	Structural characterization, thermal investigation and biological activity of metal complexes containing Schiff Base ligand (Z)-3-(1-((4,6-dimethyl-1H-pyrazolo[3,4-b]pyridin-3-yl)mino)ethyl)-4-hydroxy-6-methyl-2H-pyran-2-one	Emam, S.M., Abouel-Enein, S.A., Abdel-Satar, E.M.	2019	Applied Organometallic Chemistry 33(5),e4847	0
	View abstract View at Publisher Related documents				
<input type="checkbox"/> 5	Synthesis of novel pyrazole-based triazolidin-3-one derivatives by using ZnO/ZrO ₂ as a reusable catalyst under green conditions	Kerru, N., Bhaskaruni, S.V.H.S., Gummidi, L., (...), Singh, P., Jonnalagadda, S.B.	2019	Applied Organometallic Chemistry 33(5),e4722	0
	View abstract View at Publisher Related documents				
<input type="checkbox"/> 6	New diorganotin(IV) complexes of Schiff base derived from 4-amino-3-hydrazino-5-mercapto-4H-1,2,4-triazole: Synthesis, structural characterization, density functional theory studies, atoms-in-molecules analysis and antifungal activity	Joshi, R., Kumari, A., Singh, K., Mishra, H., Pokharia, S.	2019	Applied Organometallic Chemistry 33(5),e4860	0



Ligands (81) >
 Nanocatalysts (63) >
 Scanning Electron Microscopy (54) >
View more

Affiliation

Funding sponsor

Country/territory

Iran (99) >

China (95) >

India (40) >

Egypt (22) >

United States (14) >

Turkey (12) >

South Korea (11) >

Spain (6) >

Australia (5) >

France (5) >

View less View all

Source type

Journals (302) >

Language

English (302) >

Limit to Exclude

[Restore original settings](#)

Export refine

[View abstract](#) [View at Publisher](#) [Related documents](#)

7 Moderately branched ultra-high molecular weight polyethylene by using N,N'-nickel catalysts adorned with sterically hindered dibenzocycloheptyl groups Zada, M., Guo, L., Zhang, R., (...), Sun, Y., Sun, W.-H. 2019 Applied Organometallic Chemistry 33(5),e4749 1

[View abstract](#) [View at Publisher](#) [Related documents](#)

8 Oxidative amidation of benzyl alcohol, benzaldehyde, benzoic acid styrene and phenyl acetylene catalyzed by ordered mesoporous HKUST-1-Cu: Effect of surface area on oxidative amidation reaction Mohebbali, H., Mahjoub, A.R., Karimi, M., Heydari, A. 2019 Applied Organometallic Chemistry 33(5),e4822 0

[View abstract](#) [View at Publisher](#) [Related documents](#)

9 Unusual coordination mode of aryl/acyl thiourea ligands and their π -arene ruthenium (II) piano-stool complexes: Synthesis, molecular geometry, theoretical studies and biological applications Gandhaveeti, R., Konakanchi, R., Jyothi, P., Bhuvanesh, N.S.P., Anandaram, S. 2019 Applied Organometallic Chemistry 33(5),e4899 0

[View abstract](#) [View at Publisher](#) [Related documents](#)

10 Desymmetrization of meso diols using enantiopure zinc (II) dimers: Synthesis and chiroptical properties Chinnaraja, E., Arunachalam, R., Samanta, J., Natarajan, R., Subramanian, P.S. 2019 Applied Organometallic Chemistry 33(5),e4827 0

[View abstract](#) [View at Publisher](#) [Related documents](#)

11 A study of structural effects on linear and nonlinear response of bicompartamental Ni (II) Schiff base complexes Mohan, N., Sreejith, S.S., Kuttippurath, V., Keloth, C., Kurup, M.R.P. 2019 Applied Organometallic Chemistry 33(5),e4900 0

[View abstract](#) [View at Publisher](#) [Related documents](#)

12 Synthesis and characterization of Co (III) salen complex immobilized on cobalt ferrite-silica nanoparticle and their application in the synthesis of spirooxindoles Nasserri, M.A., Hemmat, K., Allahresani, A. 2019 Applied Organometallic Chemistry 33(5),e4743 19



WEB OF SCIENCE

[Web of Science \[v.5.28\] - Web of Science Core Collection Basic Search](#)

Web of Science



Select a database

Web of Science Core Collection



Claim your publications
Track your citations

Basic Search

Cited Reference Search

Advanced Search

Author Search

Applied organometallic chemistry



Title

Search

Search tips

+ Add row | Reset

Timespan

All years (1983 - 2019)

More settings



Web of Science



Search Tools Searches and alerts Search History Marked List

Results: 4,380

(from Web of Science Core Collection)

You searched for: PUBLICATION NAME: (Applied Organometallic Chemistry) ...More

Create Alert

Refine Results

Search within results for...

Filter results by:

- Highly Cited in Field (3)
- Open Access (117)

Sort by: Date Times Cited Usage Count Relevance More

1 of 438

Select Page

Export...

Add to Marked List

Analyze Results

Create Citation Report

- 1. Some new Ag(I), VO(II) and Pd(II) chelates incorporating tridentate imine ligand: Design, synthesis, structure elucidation, density functional theory calculations for DNA interaction, antimicrobial and anticancer activities and molecular docking studies

By: Abdel-Rahman, Laila H.; Abu-Dief, Ahmed M.; Shehata, Mohamed R.; et al.

APPLIED ORGANOMETALLIC CHEMISTRY Volume: 33 Issue: 4 Article Number: e4699

Published: APR 2019

Full Text from Publisher

View Abstract

Times Cited: 0

(from Web of Science Core Collection)

Usage Count

- 2. New palladium (II) complexes containing phosphine-nitrogen ligands and their use as catalysts in aminocarbonylation reaction

By: Aranda, Braulio; Moya, Sergio A.; Vega, Andres; et al.

APPLIED ORGANOMETALLIC CHEMISTRY Volume: 33 Issue: 4 Article Number: e4709

Published: APR 2019

Times Cited: 0

(from Web of Science Core Collection)

Usage Count



Search Tools ▾ Searches and alerts ▾ Search History Marked List

Results: 4,380
(from Web of Science Core Collection)

You searched for: PUBLICATION NAME: (Applied Organometallic Chemistry) ...More

Create Alert

Refine Results

Search within results for... 🔍

Filter results by:

- 🏆 Highly Cited in Field (3)
- 🔓 Open Access (117)

Refine

Publication Years ▲

Sort by: Date

Select P

1.

2.

3.

APPLIED ORGANOMETALLIC CHEMISTRY ✕

Impact Factor
3.581 **2.612**
2017 5 year

JCR® Category	Rank in Category	Quartile in Category
CHEMISTRY, APPLIED	14 of 72	Q1
CHEMISTRY, INORGANIC & NUCLEAR	9 of 45	Q1

Data from the 2017 edition of Journal Citation Reports

Publisher
WILEY, 111 RIVER ST, HOBOKEN 07030-5774, NJ USA

ISSN: 0268-2605
eISSN: 1099-0739

Research Domain
Chemistry

Close Window

◀ 1 of 438 ▶

Analyze Results

Create Citation Report

Times Cited: 0
(from Web of Science Core Collection)

Usage Count ▾

Times Cited: 0
(from Web of Science Core Collection)

Usage Count ▾

Times Cited: 0
(from Web of Science 2019)

Full Text from Publisher View Abstract ▾

Mo (CO)(6)-assisted Pd-supported magnetic graphene oxide-catalyzed carbonylation cyclization as an efficient way for the synthesis of A(2U)



PubMed

PubMed: Understanding the Basics and Using It to the Fullest

NIH Library Webinar
August 8 | 10 – 11 am
▶ *Learn more and register*





- 5. [Selection of vaccinia virus-neutralizing antibody from a phage-display human-antibody library.](#)
Shin YW, Chang KH, Hong GW, Yeo SG, Jee Y, Kim JH, Oh MD, Cho DH, Kim SH.
J Microbiol Biotechnol. 2019 Feb 28; doi: 10.4014/jmb.1812.12024. [Epub ahead of print]
PMID: 30856707 Free Article
[Similar articles](#)
- 6. [Enteroparasitism and Risk Factors Associated with Clinical Manifestations in Children and Adults of Jalisco State in Western Mexico.](#)
de la Luz Galván-Ramírez M, Madriz-Elisondo AL, Ramírez CGT, de Jesús Romero Rameño J, de la O Carrasco DA, López MAC.
Osong Public Health Res Perspect. 2019 Feb;10(1):39-48. doi: 10.24171/j.phrp.2019.10.1.08.
PMID: 30847270 Free PMC Article
[Similar articles](#)
- 7. [Characteristics of Inpatients Who Survive Suicide Attempts.](#)
Kim SM, Lee HS.
Osong Public Health Res Perspect. 2019 Feb;10(1):32-38. doi: 10.24171/j.phrp.2019.10.1.07.
PMID: 30847269 Free PMC Article
[Similar articles](#)
- 8. [Analysis of Resistance to Macrolide-Lincosamide-Streptogramin B Among mecA-Positive Staphylococcus Aureus Isolates.](#)
Khodabandeh M, Mohammadi M, Abdolsalehi MR, Alvandimanesh A, Gholami M, Bibalan MH, Pournajaf A, Kafshgari R, Rajabnia R.
Osong Public Health Res Perspect. 2019 Feb;10(1):25-31. doi: 10.24171/j.phrp.2019.10.1.06.
PMID: 30847268 Free PMC Article
[Similar articles](#)
- 9. [Specification of Bacteriophage Isolated Against Clinical Methicillin-Resistant Staphylococcus Aureus.](#)
Nasser A, Azizian R, Tabasi M, Khezerloo JK, Heravi FS, Kalani MT, Sadeghifard N, Amini R, Pakzad I, Radmanesh A, Jalilian FA.
Osong Public Health Res Perspect. 2019 Feb;10(1):20-24. doi: 10.24171/j.phrp.2019.10.1.05.
PMID: 30847267 Free PMC Article
[Similar articles](#)
- 10. [Undiagnosed Isolated Systolic and Diastolic Hypertension Subtypes and Their Correlates in](#)

تصویر جلد:
 غیرمشترک
 رایگان
 مشترک
 همه
 دسترسی:
 راهنما
 کتاب
 مجله
 همه
 نوع:
 تعداد نتایج: 1

No.	Title	Subject Category	Publisher/Holder	IF	IF Quartile	CiteScore	CiteScore Quartile	H-Index	Indexed in	Details
1	Osong Public Health and Research Perspectives ISSN/ISBN: 2210-9099, 2210-9110	Occupational M... Environmental ... + 2 more ...	Elsevier			1.47	Q2	12	Scopus, PubMed, Embase	



BLACKLIST



فهرست مجلات نامعتبر و جعلی
Journals Black List



Acta Biomedica Scientia

جستجو برای Acta Biomedica Scientia - انشریه پیدا شد

توجه: فهرست حاضر، تمامی مجلات نامعتبر موجود را در بر نمی‌گیرد و عدم وجود مجله در این فهرست، الزاما دلیل بر معتبر بودن آن نیست. اما وجود مجله در این فهرست نشان دهنده نامعتبر بودن آن است.

Number of Results: 5 10 **20** 50

[پیشنهاد مجله نامعتبر/جعلی] [درباره پایگاه] [راهنما]



Row	Title	ISSN	URL	Publisher	Status	App Date
1	Acta Biomedica Scientia	2348-215X	http://mcmed.us/journal/abs	McMed International	نامعتبر	2017-01-01

First Previous 1 Next Last

بروزرسانی: ۱۳۹۸/۱/۲۱

ورود کاربران

ارسال پیام برخط

اطلاعات تماس

آمار پایگاه

توجه

<http://blacklist.research.ac.ir/index.php?export=print&hbnr=1>



TELL : +91 0 99 08 87 07 06

Mcmed International ©: Largest Journal Publication in world



McMed International

[HOME](#)

[JOURNALS](#)

[SUBSCRIBE](#)

[PUBLICATION ETHICS](#)

[CONTACT](#)

[E LOGIN](#)

ACTA BIOMEDICA SCIENTIA

[ABOUT](#)

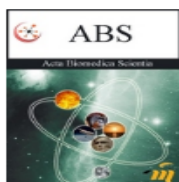
[EDITORIAL BOARD](#)

[INSTRUCTION FOR AUTHORS](#)

[EARLY ONLINE](#)

[ARCHIVES+](#)

Volume 6, Issue 2, 2019



Mcmed International

Acta Biomedica Scientia

Issn

2348 - 215X (Print), 2348 - 2168

(Online)

Frequency

bi-annual

Email

editorabs@mcmed.us

Journal Home page

<http://mcmed.us/journal/abs>

Recommend to

[A Friend](#) | [A librarian](#)

Purchase

[Purchase Issue](#)

DOI:10.21276/abs

- [ABSTRACT & INDEXING](#)
- [SALIENT FEATURES](#)
- [ANTI-PLAGIARISM POLICY](#)
- [OPEN ACCESS POLICY](#)
- [JOIN AS A REVIEWER](#)



RECOMMEND
this journal to
Your Library



About Journal

Acta Biomedica Scientia publishes original research work that contributes significantly to



TELL : +91 0 99 08 87 07 06

Mcmed International ©: Largest Journal Publication in world



[HOME](#)

[JOURNALS](#)

[SUBSCRIBE](#)

[PUBLICATION ETHICS](#)

[CONTACT](#)

[E LOGIN](#)

AMERICAN JOURNAL OF ADVANCES IN NURSING RESEARCH

[ABOUT](#)

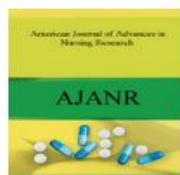
[EDITORIAL BOARD](#)

[INSTRUCTION FOR AUTHORS](#)

[EARLY ONLINE](#)

[ARCHIVES +](#)

Volume 6, Issue 2, 2019



Mcmed International

American Journal of Advances in Nursing Research

Issn

.....
XXXX-XXXX (Print), 2349 – 0691

(Online)

Frequency

.....
bi-annual

Email

.....
editorsjanr@mcmed.us

Journal Home page

.....

Recommend to

.....
[A Friend](#) | [A librarian](#)

Purchase

[Purchase Issue](#)

[INSTRUCTION FOR AUTHORS](#)

[SUBMIT ARTICLE](#)

[COPYRIGHT FORM](#)

[SIGN UP EMAIL-ALERTS](#)

[REQUESTCALL BACK](#)

[INDEXING](#)

[INFORMATION FOR LIBRARIAN](#)

[FOR REVIEWER](#)

[F.A.Q](#)

[PUBLISH WITH US](#)

About Journal

American Journal of Advances in Nursing Research

Agricultural & Environmental Sciences

Arts, Humanities and Social sciences

Biochemistry, Genetic and Molecular Biology

Business Management



https://www.idosi.org/ajcr/ajcr.htm



AEJAES AEJSR MEJSR AEJSR MEJSR
I D O S I
AEJSR AEJSR MEJSR MEJSR

[Home](#) | [AJCR](#) | [Journals](#) | [For Authors](#) | [Publications Ethics](#) | [Peer Review](#) | [Contact Us](#)

Call for Papers



Academic Journal of Cancer Research (AJCR)

- :: Frequency : 3
- :: ISSN : 1995-8943
- :: EISSN : 2221-3422
- :: E-mail: idosi@idosi.org
- :: E-mail: idosi.editor@gmail.com
- :: Publication Dates :

[Aims & Scope](#) | [Editorial board](#) | [Abstr/Indexing](#) | [On-line Issues](#)



Hijacked journal



Revistas Academicas

Pioneer Science Publisher

HOME

JOURNALS

EDITORIAL BOARD

ABOUT US

CONTACT

Search our site...



DORIANA
 ISSN: 0417-0927
 MUSEO CIVICO STORIA
 NATURALE GIACOMO
 DORIA, VIA BRIGATA
 LIGURIA, 9, GENOVA,
 ITALY

DORIANA
 ISI INDEXED
 WWW.REVISTAS-ACADEMICAS.COM

REVISTAS ACADEMICAS co-publishes the journal with MUSEO CIVICO STORIA NATURALE GIACOMO DORIA
 DORIANA provides a platform for debate and dissemination of research findings, new research areas and techniques and articles with practical applications.

REVISTAS ACADEMICAS

- Submission Requirements
- Submission Guidelines
- Copyright Policy
- Peer review policy and Evaluation process

ABOUT US

Revistas Academicas publishes

NATURA

ISSN: 0028-0631 (Bimonthly)



Registered Address:
 KONINKLIJKE NEDERLANDSE
 NATUURHISTORISCHE VERENIGING-
 KNNV, POSTBUS 19320, UTRECHT,
 NETHERLANDS, 3501 DH

Coverage

- * Zoological Record (Thomson Reuters-ISI)
- * Genamica, Elsevier Bibliographic Databases

Publisher:

REVISTAS ACADEMICAS co-publishes the

Submit

Read

Search
 Authors

Archive

Contact
 Office32





LOW QUALITY JOURNALS



Oriental Journal of Chemistry

An International Research Journal of Pure & Applied Chemistry

Home About Us ▼ Editorial Board Indexed in Current Issue Coming Issue Archives Submission ▼

Contact Us

We are pleased to announce that Oriental Journal of Chemistry is now indexed in Emerging Sources Citation Index(ESCI) launched by Thomson Reuters

Journal is abstracted and indexed in:




Oriental Journal of Chemistry is an open access, 100% refereed, peer reviewed, bimonthly research journal of pure and applied chemistry. It publishes standard research articles in almost all thrust areas of current chemistry of academic and commercial importance. It provides a platform for publication of quality research articles, reviews and brief communications. Oriental Journal of Chemistry is abstracted and indexed in almost all reputed National and International agencies.



A New Edition of Web of Science

<http://www.orientjchem.org/>

No.	Title	Subject Category	Publisher/Holder	IF	IF Quartile	CiteScore	CiteScore Quartile	H-Index	Indexed in	Details
1	Oriental Journal of Chemistry ISSN/ISBN: 0970-020X, 2231-5039	Chemistry Pharmacology + 1 more ...	Other			0.61	Q3	15	ISI (ESCI)	

تعداد در صفحه: ۱۰ ۲۰ ۵۰ ۱۰۰



How to Select a Journal for Research Paper Publication?





Quality of the work

Extent of the work

Interest to others



Seek guidance in this regard from others in your field who are more experienced in publishing journal articles.



Present your work orally first. Doing so can help in deciding whether the work is publishable and in shaping the paper.



..., Nanobiotechnol Res Ctr Tehran IRAN
Debugging NanoBio interfa...

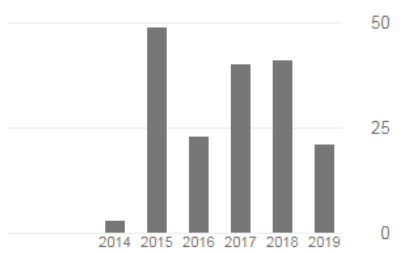
FOLLOW

TITLE	CITED BY	YEAR
-------	----------	------

- Multi-walled carbon nanotubes decorated with palladium nanoparticles as a novel platform for electrocatalytic sensing applications
M Baghayeri, H Veisi, H Veisi, B Maleki, H Karimi-Maleh, H Beitollahi
RSC Advances 4 (91), 49595-49604
- In situ generation of Iron (III) dodecyl sulfate as Lewis acid-surfactant catalyst for synthesis of bis-indolyl, tris-indolyl, Di (bis-indolyl), Tri (bis-indolyl), tetra (bis ...
H Veisi, B Maleki, FH Eshbala, H Veisi, R Masti, SS Ashrafi, M Baghayeri
RSC Advances 4 (58), 30683-30688
- Green synthesis and characterization of monodispersed silver nanoparticles obtained using oak fruit bark extract and their antibacterial activity
H Veisi, S Hemmati, H Shirvani, H Veisi
Applied Organometallic Chemistry 30 (6), 387-391
- Catalytic applications of an organosuperbase dendron grafted on mesoporous SBA-15 and a related palladium complex in Henry and Suzuki–Miyaura coupling reactions
H Veisi, D Kordestani, S Hemmati, AR Faraji, H Veisi
Tetrahedron letters 55 (38), 5311-5314
- Green synthesis and characterization of spherical copper nanoparticles as organometallic antibacterial agent
AH Keihan, H Veisi, H Veisi
Applied Organometallic Chemistry 31 (7), e3642
- Modified magnetic nanoparticles by PEG-400-immobilized Ag nanoparticles (Fe3O4@ PEG-Ag) as a core/shell nanocomposite and evaluation of its antimicrobial activity

Cited by

	All	Since 2014
Citations	177	177
h-index	5	5
i10-index	5	5



Co-authors

Hojat Veisi
Payame Noor University





Journal Finders

<https://journalfinder.elsevier.com/>

ELSEVIER

Find the perfect journal for your article

Elsevier® Journal Finder helps you find journals that could be best suited for publishing your scientific article. Please also consult the journal's Aims and Scope for further guidance. Ultimately, the Editor will decide on how well your article matches the journal. Powered by the Elsevier Fingerprint Engine™, Elsevier Journal Finder uses smart search technology and field-of-research specific vocabularies to match your article Elsevier journals.

Simply insert your title and abstract and select the appropriate field-of-research for the best results.

Paper title

Evaluation of Mixture Magnesium Oxide and Zinc Oxide Nanoparticles against Multi-drug-resistance Mycobacterium tuberculosis by Microplate Alamar

Paper abstract

Discovery in terms of novel compounds to eliminate multidrug-resistant Mycobacterium tuberculosis (MDR-TB) had become an emergency. In this study mixture, magnesium oxide nanoparticles (NPs) and zinc oxide (MgONPs-ZnONPs) were prepared. The microplate alamar blue (MABA) assay and the proportion method were used to evaluate of anti-tubercular activity against MDR-TB. MTT test was done to MgONPs-ZnONPs against Vero and HepG2 cell lines. The MgONPs did not have any anti-tubercular effect against MDR-TB. The half maximal inhibitory concentration (IC50) against MDR-TB was 0.779 µg.ml⁻¹ for ZnONPs and 0.883 µg.ml⁻¹ for MgONPs-ZnONPs. The MgONPs-ZnONPs was not toxic to Vero cell lines however ZnONPs could inhibit the Vero and HepG2 cell lines. We found that both ZnO and MgONPs-ZnONPs have higher bactericide behavior against MDR-TB.

Fields of research

Optional: refine your search by selecting up to three research fields

- Agriculture
- Economics
- Materials Science and Engineering
- GeoSciences
- Humanities and Arts
- Life and Health Sciences
- Mathematics
- Physics
- Social Sciences
- Chemistry

Filter

- Limit to journals with Open access options

ELSEVIER

Search results (9)

Journal title **Sort by Match** Impact Factor CiteScore Open access Review speed Acceptance Production speed

European Journal of Medicinal Chemistry

More metrics details Scope and information

4.816	4.63	4 weeks	28 %	1 weeks	Optional	24 Months	\$ 3,400	More info	Submit paper
Match	Impact	CiteScore	Review speed	Acceptance	Production speed	Open access	Embargo period	OA Fee + License	

Tuberculosis

More metrics details Scope and information

2.727	2.6	6 weeks	30 %	1 weeks	Optional	12 Months	\$ 2,650	More info	Submit paper
Match	Impact	CiteScore	Review speed	Acceptance	Production speed	Open access	Embargo period	OA Fee + License	

Journal of Infection and Public Health

More metrics details Scope and information

2.118	1.6	11 weeks	12 %	8 weeks	Yes	12 Months	\$ -	More info	Submit paper
Match	Impact	CiteScore	Review speed	Acceptance	Production speed	Open access	Embargo period	OA Fee + License	

Toxicology in Vitro

More metrics details Scope and information

3.105	3.37	7 weeks	35 %	0 weeks	Optional	12 Months	\$ 2,900	More info	Submit paper
Match	Impact	CiteScore	Review speed	Acceptance	Production speed	Open access	Embargo period	OA Fee + License	

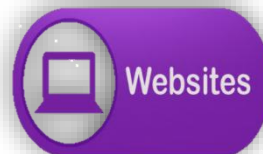
Bioorganic & Medicinal Chemistry Letters

More metrics details Scope and information

2.442	2.53	4 weeks	44 %	0 weeks	Optional	24 Months	\$ 2,500	More info	Submit paper
Match	Impact	CiteScore	Review speed	Acceptance	Production speed	Open access	Embargo period	OA Fee + License	



Journal finders



- <https://journalfinder.elsevier.com/>
- <https://journalsuggester.springer.com/>
- <https://journalfinder.wiley.com/>



Selecting base on resource finder

منابع اطلاعاتی
رتبه‌بندی ISI
رتبه‌بندی Scopus
جستجوی موضوعی
جستجوی پیشرفته
جستجوی ساده

✕

▼

✕ ▼

#
A
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
U
V
W
X
Y
Z

بازنشانی
جستجو



سامانه منبع‌یاب
Resource Finder

وزارت بهداشت درمان و آموزش پزشکی
معاونت تحقیقات و فناوری
مرکز توسعه و هماهنگی اطلاعات و انتشارات علمی

✓ تصویر جلد:

غیرمشترک
رایگان
مشترک
همه

دسترسی:

راهنما
کتاب
مجله
همه

تعداد نتایج: 1

No.	Title	Subject Category	Publisher/Holder	IF	IF Quartile	CiteScore	CiteScore Quartile	H-Index	Indexed in	Details
1	COPD: Journal of Chronic Obstructive Pulmon... ISSN/ISBN: 1541-2555, 1541-2563	Respiratory & P...	Other	2.604	Q3	2.38	Q2	51	ISI, Scopus, PubMed, Embase	



Selecting base on subject area

Scopus

Search Sources Alerts Lists Help ▾ SciVal » Alireza Jafari ▾ ☰

Sources

Subject area ▾ Enter subject area

Subject: Pulmonary And Respiratory Medicine ✕

i CiteScore metrics for journals and serials

CiteScore metrics from Scopus are:

- Comprehensive
- Transparent
- Current and free

Use this page to find a source and view associated metrics. Use qualitative as well as quantitative metrics when presenting your research impact. Always use more than one quantitative metric. [Learn more about CiteScore.](#)

Filter refine list

Apply Clear filters

Display options

- Display only Open Access journals
- Display only source with minimum 0 Documents (previous 3 years)

CiteScore highest quartile

- Show only titles in top 10 percent
- 1st quartile
- 2nd quartile
- 3rd quartile
- 4th quartile

215 results

Download Scopus Source List

View metrics for year: 2017

Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2017 ↓	Documents 2014-16 ↓	% Cited ↓	SNIP ↓
Sleep Medicine Reviews	7.98	99% 1/132 Pulmonary and Respiratory Medicine	1,509	189	86	3.357
World Allergy Organization Journal Open Access	5.75	98% 2/132 Pulmonary and Respiratory Medicine	633	110	83	1.567
Journal of Heart and Lung Transplantation	5.32	99% 2/393 Surgery	3,751	705	77	2.57



Selecting base on country and territory in Scopus

Ligands (81) >

Nanocatalysts (63) >

Scanning Electron Microscopy (54) >

View more

Affiliation >

Funding sponsor >

Country/territory >

Iran (99) >

China (95) >

India (40) >

Egypt (22) >

United States (14) >

Turkey (12) >

South Korea (11) >

Spain (6) >

Australia (5) >

France (5) >

View less View all

Source type >

Journals (302) >

Language >

English (302) >

Limit to Exclude

[Restore original settings](#)

[Export refine](#)

[View abstract](#) [View at Publisher](#) [Related documents](#)

7 Moderately branched ultra-high molecular weight polyethylene by using N,N'-nickel catalysts adorned with sterically hindered dibenzocycloheptyl groups Zada, M., Guo, L., Zhang, R., (...), Sun, Y., Sun, W.-H. 2019 Applied Organometallic Chemistry 33(5),e4749 1

[View abstract](#) [View at Publisher](#) [Related documents](#)

8 Oxidative amidation of benzyl alcohol, benzaldehyde, benzoic acid styrene and phenyl acetylene catalyzed by ordered mesoporous HKUST-1-Cu: Effect of surface area on oxidative amidation reaction Mohebbali, H., Mahjoub, A.R., Karimi, M., Heydari, A. 2019 Applied Organometallic Chemistry 33(5),e4822 0

[View abstract](#) [View at Publisher](#) [Related documents](#)

9 Unusual coordination mode of aryl/acyl thiourea ligands and their π -arene ruthenium (II) piano-stool complexes: Synthesis, molecular geometry, theoretical studies and biological applications Gandhaveeti, R., Konakanchi, R., Jyothi, P., Bhuvanesh, N.S.P., Anandaram, S. 2019 Applied Organometallic Chemistry 33(5),e4899 0

[View abstract](#) [View at Publisher](#) [Related documents](#)

10 Desymmetrization of meso diols using enantiopure zinc (II) dimers: Synthesis and chiroptical properties Chinnaraja, E., Arunachalam, R., Samanta, J., Natarajan, R., Subramanian, P.S. 2019 Applied Organometallic Chemistry 33(5),e4827 0

[View abstract](#) [View at Publisher](#) [Related documents](#)

11 A study of structural effects on linear and nonlinear response of bicompartmental Ni (II) Schiff base complexes Mohan, N., Sreejith, S.S., Kuttippurath, V., Keloth, C., Kurup, M.R.P. 2019 Applied Organometallic Chemistry 33(5),e4900 0

[View abstract](#) [View at Publisher](#) [Related documents](#)

12 Synthesis and characterization of Co (III) salen complex immobilized on cobalt ferrite-silica nanoparticle and their application in the synthesis of spirooxindoles Nasserri, M.A., Hemmat, K., Allahresani, A. 2019 Applied Organometallic Chemistry 33(5),e4743 0

Selecting base on aim and scope of Journal

Dovepress open access to scientific and medical research

Search Dove Press [Search](#)
Advanced search

News: Journal of Hepatocellular Carcinoma is a Media Partner of ILCA 2019 in Chicago, USA, September 20-22 [Read more](#)

[Home](#) [Journals](#) [Why publish with us?](#) [Editorial Policies](#) [Author Information](#) [Peer Review Guidelines](#) [Open Outlook](#)

Average Article Statistics

30 Days *

From submission to first editorial decision.

33 Days *

From editorial acceptance to publication.

*Business days (Mon-Fri)

[Submit Manuscript](#)

Journal Email Alerts

[Signup for Alerts](#)

[Back to Journals](#)

PubMed MEDLINE® SJR OA IMPACT FACTOR

International Journal of Chronic Obstructive Pulmonary Disease



COPE
Member since 2011
JM07210

[About Journal](#) [Editors](#) [Peer Reviewers](#) [Articles](#) [Open Outlook: COPD](#)

[Article Processing Charges](#) [Aims and Scope](#) [Call For Papers](#) [Interview: Dr Russell](#)

Aims and Scope

The International Journal of Chronic Obstructive Pulmonary Disease is an international, peer-reviewed journal of therapeutics and pharmacology focusing on concise rapid reporting of clinical studies and reviews in COPD. Special focus will be given to the pathophysiological processes underlying the disease, intervention programs, patient focused education, and self management protocols. This journal is directed at specialists and healthcare professionals.


As of 1st April 2019, the *International Journal of Chronic*




Editor-in-Chief: [Dr Richard E Russell](#)




Selecting base on the interest of journal

 ScienceDirect Journals & Books ? [Create account](#) [Sign in](#)

 **Microbial Pathogenesis**
SUPPORTS OPEN ACCESS


[Articles in press](#) [Latest issue](#) [Special issues](#) [All issues](#)





Articles in press

Articles in press are accepted, peer reviewed articles that are not yet assigned to volumes/issues, but are citable using DOI. [Note to users](#)

Actions for selected articles [Select all](#) / [Deselect all](#)

 Download PDFs [Sign in to set up alerts](#)

 Export citations [Feedback](#) 

How do I write waiver request letter?





Guilan University of Medical Sciences

No. 11, Sardar Jangal Road,
Razi Hospital, Rasht, Iran

June 14, 2019

Dear Editor,

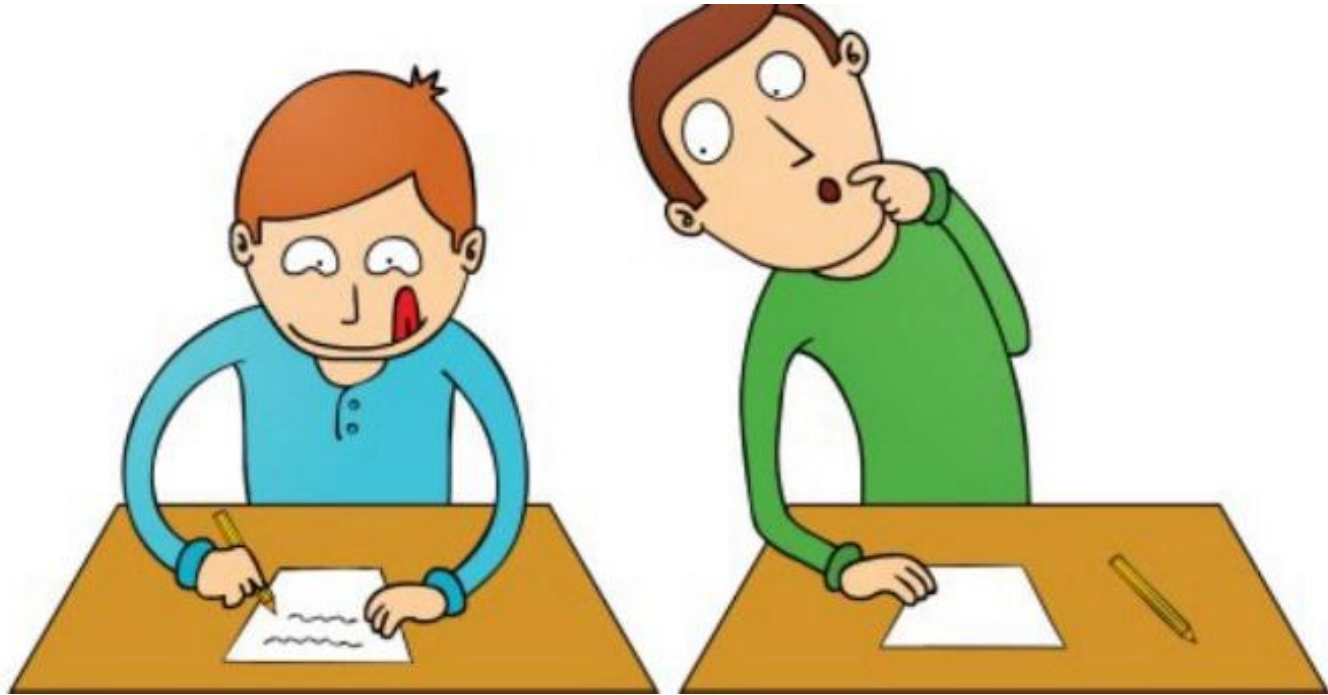
I am the corresponding author of this study entitled "XXX". I am living in Iran, one of the **upper-middle-income economies**, and currently do not have any funding. Therefore, kindly request you to waive the fee for our article publishing charges. I look forward to hearing from you.

Best regards,

XXX, Ph.D.

Research Assistance Professor

How do I check plagiarism?



Plagiarism check

← → ↻ https://www.plagscan.com/doc?124550648 ☆ | 🌐 | 🗑️ | ⋮

4.0% PlagScan Results of plagiarism analysis from 04/17/2019, 9:38 AM **Chronic obstructive pulmonary disease.docx** 📄
Date: 04/17/2019, 9:37 AM

View: * All sources 2 2 matches Comments 0

- * All sources 2
- 🌐 Internet sources 2
- ☑ [0] <https://www.researchgate.net/scientific-> 2.1% 1 matches Highlight matches in source
- ☑ [1] https://en.wikipedia.org/wiki/Left-sided_ 1.8% 1 matches Highlight matches in source

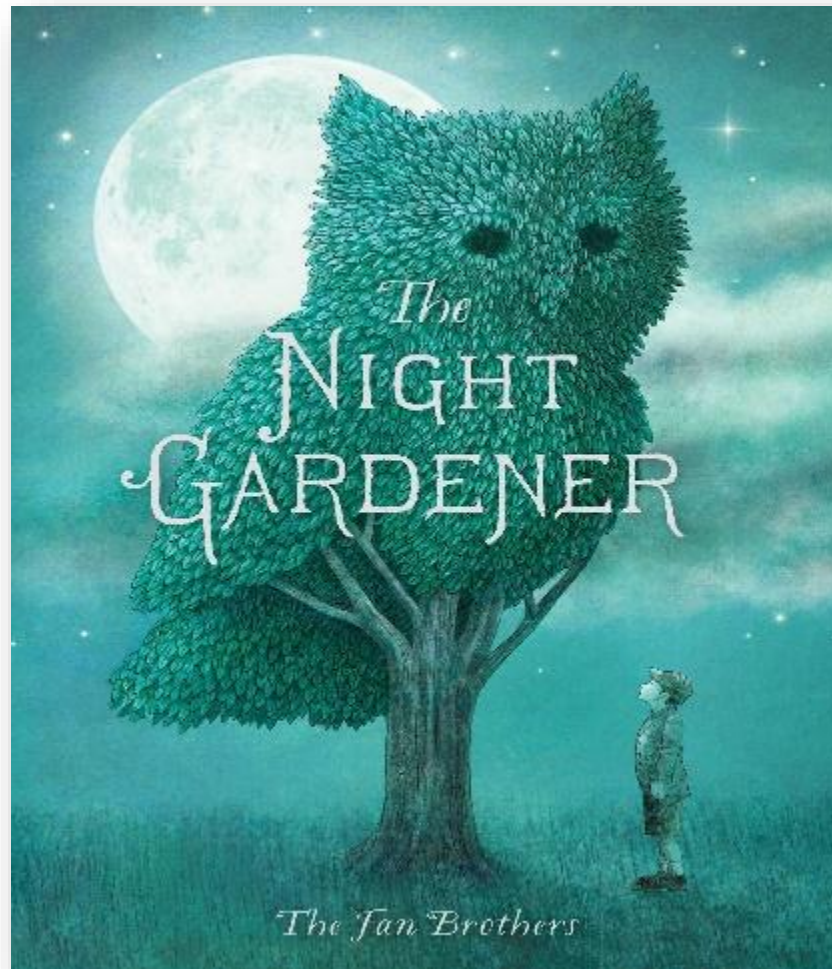
Legend text highlighting
Aa exact match
Aa possibly altered text
Aa marked as quotation

functional include reduced cell proliferation¹⁰, increased apoptosis¹¹, enhanced differentiation, as well it can regulate some of biological phenomena such as angiogenesis, extracellular matrix production, and immune response¹². It could be a key component in pathogenesis of COPD¹³. Studies show vitamin D₃ supplement is able to gradually reduce the rate of moderate/severe COPD exacerbations in patients with baseline 25-hydroxyvitamin D₃ levels 25 nmol/L¹⁴. As well as vitamin D₃ substantially diminish inflammation of lungs by decreasing the serum levels of RANKL, TNF- α , and IL-1 and increasing of IL-10 in rat models of COPD¹⁵.

It is obvious that the serum level of 25-hydroxyvitamin D₃ has significant correlations with the severity and exacerbations in patients with COPD. In fact, the administration of 25-hydroxyvitamin D₃ may able to improved pulmonary function and quality of life in patients with COPD, during six months¹⁶.

Today's, we know taking the 25-hydroxyvitamin D₃ supplement may pave the way for the treatment of patients with COPD. The primary purpose of this study was to evaluate the effects of 25-hydroxyvitamin D₃ on clinical symptoms and quality of life in patients with COPD.

How do I write up cover letter?





29 January, 2019

Dear Editor,

This wrote to confirm the manuscript submission for consideration of publication in "XXX". The manuscript is entitled "XXX". **The manuscript has not been submitted to another journal and will not be published elsewhere within one year after** its publication in this journal. Publication in any reasonably retrievable source constitutes prior publication. Meeting abstracts or preprints do not constitute prior publication.

The subject of this paper is about:

Magnesium oxide nanoparticles ($25 \mu\text{g.ml}^{-1}$, 20 nm) did not have any anti-tubercular effect against multi-drug-resistance *Mycobacterium tuberculosis*. Combined magnesium oxide and zinc oxide nanoparticles are useful to eliminate of multi-drug-resistance *Mycobacterium tuberculosis*. Zinc oxide nanoparticles showed toxic behavior against *Vero* and *HepG2* cell lines.

This paper adds:

Mixing form of magnesium oxide and zinc oxide nanoparticles could eliminate clinical isolated multi-drug-resistance *Mycobacterium tuberculosis* with the lowest toxicity.

Summary sentence:

This work represents an advance in biomedical science because it shows that the mixture magnesium oxide and zinc oxide nanoparticles not only can inhibit growth of multi-drug-resistance *Mycobacterium tuberculosis*, but also could eliminate clinical isolated multi-drug-resistance *Mycobacterium tuberculosis* in vitro.

All authors concur with the submission and the manuscript does not contain experiments using animals. The manuscript also does not contain human studies.

Best regards,

XXX, Ph.D.

Research Assistance Professor



How do I write comment to Editor?



Guilan University of Medical Sciences

No. 11, Sardar Jangal Road,
Razi Hospital, Rasht, Iran

29 January, 2019

Dear Prof. XXX,

Authors of the present study have long research experiences in the inhibitory effect of metallic nanoparticles to of *Mycobacterium tuberculosis* into the infected macrophage, particularly anti-tubercular and intracellular effects of mixed silver and zinc oxide nanoparticle on TB infected human macrophages cell lines (THP-1). To date, several works of them on this field published and cited multiple times by other researchers. In the present article, authors with addressing to growing threat of TB and limited therapeutic option reviewed available articles to introducing new treatment approach by metallic nanoparticles of which inhibit Mtb/MDR-TB after phagocytosis into the phagolysosomes of macrophages.

Best regards,

XXX, Ph.D.

Research Assistance Professor



How to Increase the Chances of Getting Published?

Who is your superstar?

“The role of corresponding author reputation”



Social Media's Impact





Favorite scientific social media

- <https://researchgate.net>
- <https://www.linkedin.com>
- <https://scholar.google.com>
- <http://orcid.org>
- <https://www.scopus.com>
- <https://www.academia.edu>



Good Translating and Good English Language Editing





<http://www.grammarly.com/>



Becoming a recognized reviewer!

- <https://Publons.com>
















 publons

Owner: Clarivate Analytics

Becoming a recognized reviewer!

Verified reviews

 (3) BMC Infectious Diseases WOS	 (3) Gene Reports WOS
 (3) Microbial Pathogenesis WOS	 (2) Archives of Pediatric Infectious Dise... WOS
 (2) Osong Public Health and Research Perspe...	 (1) African Journal of Microbiology Research
 (1) Cellular and Molecular Biology WOS	 (1) Future Microbiology WOS
 (1) Infection and Drug Resistance WOS	 (1) International Journal of Environmen... WOS
 (1) International Journal of Microbiology and ...	 (1) International Journal of Peptide Res... WOS
 (1) Journal of Midwifery and Reproductive He...	 (1) Journal of Nanoanalysis WOS
 (1) Therapeutic Advances in Infectious ... WOS	

International co-authors





Know your place





How can score my paper?

Looking at the similar papers ...

- But this is not everything you need!
- **Time of publication?**
- Where are they from?
- Where are they performed the study? (Lack of data!?)
- Similar sample size or studied population?
- Similar methods?
- The level of English writing?

What is the best choice?

- Free or low price or even discount option!
- Number of articles in each years?
- Number of issue?
- Number of aimed article type?
- Geographical distribution?
- Time from submission to first revision!?



Level of similarity





ArcArticle iThenticate

BY KIM YASUTIS

Quotes Included
Bibliography Excluded9%
SIMILAR

Title: A mock manuscript for the purpose of showing how to read an iThenticate report.

ABSTRACT

Most of this document will contain dummy text, which will be used to represent non-plagiarized work. In some places, illustrative examples have been placed in the manuscript to show representative examples of text that overlaps (i.e., is plagiarized) or is similar to previously published work. For example, the following sentence was copied verbatim from a manuscript published by Yasutis et al., (2000) in *Molecular Biology of the Cell*. "We identified a conserved domain in the C-terminus of Zds2p consisting of amino acids 813–912 (hereafter referred to as ZH4 for Zds homology 4) that is required for regulation of Swe1p-dependent polarized bud growth." Most of the "plagiarized" text, unless otherwise attributed, will come from that manuscript. THE REST OF THIS ABSTRACT IS DUMMY TEXT SO THAT THE ITHENTICATE PROGRAM DOES NOT FLAG IT AS PLAGIARIZED.

INTRODUCTION

This is the dummy text for the introduction section. It is tempting, when setting up the background information for your manuscript, to use the exact or similar wording of articles that you have read during your research. However, this practice should be avoided as it is considered plagiarism. For example, the following 2 sentences are directly copied from the manuscript mentioned in the abstract. <Among the cell cycle mechanisms that regulate the progression of these events are checkpoints that arrest or retard the cell cycle when activated in response to cellular damage or perturbation. The entry into mitosis, for example, is regulated by a checkpoint at G2/M that is a key DNA damage and cell size surveillance step>. As you can see, this text is correctly flagged by the iThenticate system as being highly similar to a previously published text. If you would like to convey this information in your manuscript, a best practice is to revise the concept in your own words AND ensure that you have references the manuscript in which you found the intellectual information (the primary source would be best). For

Match Overview

1	Internet 394 words crawled on 20-May-2016 www.molbiolcell.org	7%
2	Internet 94 words crawled on 19-Mar-2014 is.landesbioscience.com	2%
3	Publications 6 words "Investigators at University of Virginia target molecular cell bio logy.", <i>Proteomics Weekly</i> , Jan 10 2011 Issue	<1%



Attribute keywords

You may enter your manuscript keywords in two different ways: search the journal's list of keywords by typing in a term and clicking "Search" or select your keywords from the list (Control-Click to select multiple words) and click "Add". When you are finished, click "Save and Continue."

* = Required Fields

Keywords

Ⓞ Special Characters

 + Add

+ Show Full List

MAXIMUM 5

KEYWORDS



Title



Materials & Methods

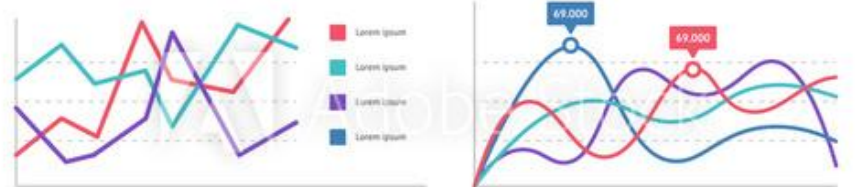
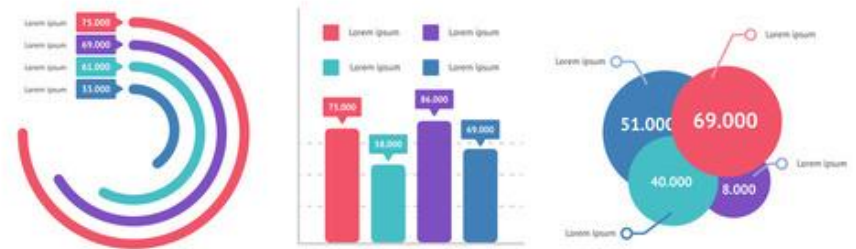


- 1) Use appropriate ref wherever needed
- 2) Attention to wisely categorization (ordering, heading, etc.)
- 3) Copyright Compliance
- 4) Attention to ethical issue



Results presentation

- 1) Number of Table & Figure
- 2) Appropriate use of statistical analysis
- 3) Data presentation (Avoid repetition & excessive writing)
- 4) Figure resolution



#107584302

Discussion

I. Introducing



iv. Limitations

III. Reasons!

II. Comparing

(Only important
results)

References

- I. Validity
- II. Being up to date
- III. Appropriate number
- IV. Formatting





Acknowledgements

We acknowledge the support provided by staff in the Department of Paediatrics of the Muhimbili National Hospital in Dar es Salaam, Tanzania and Department of Microbiology and Immunology of the Muhimbili University College of Health Sciences. We acknowledge statistical support provided by Dr. Candida Moshiro of the Department of Biostatistics at the Muhimbili University College of Health Sciences. We finally wish to thank all parents, guardians and children for their willingness to participate in this study.

Competing interests

The author(s) declare that they have no competing interests.



Acknowledgment

This research was supported/partially supported by [**Name of Foundation, Grant maker, Donor**].

We thank our colleagues from [**Name of the supporting institution**] who provided insight and expertise that greatly assisted the research, although they may not agree with all of the interpretations/conclusions of this paper.

We thank [**Name Surname, title**] for assistance with [**particular technique, methodology**], and [**Name Surname, position, institution name**] for comments that greatly improved the manuscript.

We would also like to show our gratitude to the (**Name Surname, title, institution**) for sharing their pearls of wisdom with us during the course of this research, and we thank 3 “anonymous” reviewers for their so-called insights.

We are also immensely grateful to (**List names and positions**) for their comments on an earlier version of the manuscript, although any errors are our own and should not tarnish the reputations of these esteemed persons.

Funding



All sources of funding for the research reported should be declared. The role of the funding body in the design of the study and collection, analysis, and interpretation of data and in writing the manuscript should be declared.

Authors' contributions

The individual contributions of authors to the manuscript should be specified in this section. Guidance and criteria for authorship can be found in our [editorial policies](#).

Please use initials to refer to each author's contribution in this section, for example: "FC analyzed and interpreted the patient data regarding the hematological disease and the transplant. RH performed the histological examination of the kidney, and was a major contributor in writing the manuscript. All authors read and approved the final manuscript."



Author contribution



Each author is expected to have made substantial contributions to the conception **OR** design of the work; **OR** the acquisition, analysis, **OR** interpretation of data; **OR** the creation of new software used in the work; **OR** have drafted the work or substantively revised it

AND to have approved the submitted version (and any substantially modified version that involves the author's contribution to the study);

AND to have agreed both to be personally accountable for the author's own contributions and to ensure that questions related to the accuracy or integrity of any part of the work, even ones in which the author was not personally involved, are appropriately investigated, resolved, and the resolution documented in the literature.

How do I contact with the Editor?





Guilan University of Medical Sciences

No. 11, Sardar Jangal Road,
Razi Hospital, Rasht, Iran.

April 30, 2019

Dear XXX,

I have sent the article (manuscript number: XXX) entitled "XXX" at 30-Jan-2019; however, still, I have not received your final decision. I would be appreciated if you let me know about the current status of my article.

King Regards,

XXX, Ph.D.

Research Assistance Professor

Chance: Last but not least!

کسي که گفته:

"ترجیح می دهم خوش شانس باشم تا خوب"
نگاه عمیقی به زندگی داشته!

Woody Allen

