

The background of the slide features a wide-angle photograph of a landscape filled with numerous hot air balloons of various colors (red, blue, yellow, green) floating over a valley with layered rock formations. The sky is a gradient of pink, orange, and yellow, suggesting either sunrise or sunset. A large, semi-transparent white triangle is positioned in the upper right corner.

An introduction to Crossref

Jakarta, 19 Agustus 2024

26 September 2023



Latar Belakang

Misi Crossref

Crossref merupakan organisasi nirlaba (bukan untuk profit) yang hadir membuat komunikasi ilmiah menjadi lebih baik.

Kami membuat hasil penelitian menjadi lebih mudah ditemukan, ditautkan, dihubungkan, dinilai, dan digunakan Kembali

Jadi seberapa spesifik kita melakukan ini?

- Organisasi yang membuat **konten ilmiah** bergabung dengan Crossref dan berkomitmen terhadap persyaratan keanggotaan Crossref
- Kami memberikan DOI prefix dan mereka menggunakan DOI ini untuk membuat DOIs unik untuk setiap item yang diterbitkan
- Setiap DOI bekerja sebagai “*locator*” untuk item yang diterbitkan dan “*a container*” untuk catatan metadata tentang item tersebut



Home / Archives / Vol. 2 No. 1 (2022): ijcom / Original Article

Community Diagnosis of Knowledge, Attitudes, and Practices Towards COVID-19 Prevention in Koja, DKI Jakarta Province, Indonesia

Agus Sugiharto

Universitas Indonesia

Damar P. Susilaradeya

Faculty of Medicine, Universitas Indonesia

Reza Haryo Yudanto



e-ISSN 2798-723X



DOI: <https://doi.org/10.53773/ijcom.v2i1.48.3-10>

Koja Community Health Centre, Jakarta, Indonesia

DOI: <https://doi.org/10.53773/ijcom.v2i1.48.3-10>

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Information



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FORMULASI NANOEMULGEL EKSTRAK KULIT MANGGIS (*Garcinia Mangostana L.*)

Hilda Damayanti

Universitas Bhakti Kencana Bandung

Saleh Wikarsa

Institut Teknologi Bandung

Garnadi Jafar

Universitas Bhakti Kencana Bandung

DOI: <https://doi.org/10.33759/jrki.v1i3.53>

Keywords: Mangosteen Peel, Nanoemulgel, Antioxidant



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Democracy and Anti-Corruption Strategy: The Role of Civil Society in Preventing and Combating Corruption in Indonesia*



Ratna Juwita, LL. M.,

DOI: <https://doi.org/10.21532/apfj.001.16.01.02.14>

Abstract

ABSTRACTCorruption is an impediment to development and also amounts to a violation of human rights.¹ The fight against corruption is a requirement in the good governance program.² Civil society as the biggest stakeholder in a Statehas the prominent role in the fight againstcorruption.³ Indonesia placed at 107th rank in the Corruption Perception Index (CPI) and is one among states which are severely impededby corruption.⁴ Corruption in Indonesia is rampant and pervasive, several cases such as Cicak versus Buaya case and the appointmentof Budi Gunawan have attracted public attention massively.⁵ Indonesian civil society gunawan hasÂ actively engaged in the processes of these cases and their voice did make change, for example in the case of Cicak versus Buaya,Â the voice of civil society has led to the deponeering decision of Bibit and Chanderâ€™s prosecution.⁶ This article aims to explain thelegal framework on the participation of civil society with regard to corruption prevention and to conceptualize the role of the civil societyin combating corruption by taking the evidence of emerging civil society and its relation to anti-corruption in Indonesia. This article alsoaims to explain the relationship between civil society, democracy and good governance as a strategic anti-corruption measures.



Volume 1, No.2nd Edition (July-December 2016)

Democracy and anti-corruption strategy: the role of civil society in preventing and combating corruption in Indonesia - RatnaJuwita

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2016-09-30

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Struktur DOI

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DOI resolver prefix suffix

DOI: <https://doi.org/10.21532/apfj.001.16.01.02.14>

DOI: <https://doi.org/10.33759/jrki.v1i3.53>

DOI: <http://dx.doi.org/10.55181/ijns.v10i4.1750>

Mendaftarkan DOI

- Mendaftarkan DOI (Prefix dan suffix unik Anda)
- Mendaftarkan metadata setiap item sebagai berikut:
 - URL tempat Anda dapat menemukan item tersebut
 - dalam kasus artikel jurnal, ini adalah tempat jurnal artikel tersebut diterbitkan, judul artikel, tanggal artikel tersebut diterbitkan, nama penulis, afiliasi penulis, dan banyak lagi. DOIs as a locator
- DOIs sebagai wadah metadata

Mendaftarkan Metadata

HOME / ARCHIVES / VOL. 3 NO. 3 (2023) OKT 2023 / Articles

Literasi Pemanfaatan Digital Marketing dalam Peningkatan Usaha UMKM

Judul artikel

Ismail Hajiali Universitas Muslim Indonesia
Muhammad Abbas Abbas Universitas Fajar Makassar
Andi Muhammad Fara Kessi STIE Wira Bakhti
Imran Tajuddin Tajuddin Universitas Muslim Indonesia
Tasrik Tasrik UMI
Hermin Arrang Arrang UKI Paulus

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2023-12-29

HOW TO CITE

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<https://doi.org/10.62728/jtcsa.v3i3.488>

More Citation Formats ▾

Keywords: pemanfaatan media sosial, digital marketing, online.

e-ISSN



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Mendaftarkan Metadata

Keywords: Mangosteen Peel, Nanoemulgel, Antioxidant

Abstract

Abstract

Antioxidant-containing cosmetic has antiaging therapy that can inhibit the free radical formation. Mangosteen peel extract has very strong antioxidant activity. To enhance the effect and comfortness of mangosteen peel extract use on the skin, it could be made into nanoemulgel. The article provides the information about method of preparation and evaluation of nanoemulgel. The purpose of this study was to formulate a stable microemulgel of mangosteen peel extract using halal materials declared halal according to Islamic Shari'a. The materials used don't contain carrion, blood, pig and/ animals that don't conform to Islamic Shari'a. Microemulgel mangosteen peel extract was made by varying plantacare® 1200 UP concentration as cosurfactant (5, 10, 15, 20 and 25%) in the microemulsion and it was incorporated into the gel base. Evaluations were included the antioxidant activity test and organoleptic, pH, viscosity, stability, particle size analysis and panelist test. The antioxidant activity determined by DPPH method showed that IC₅₀ value of mangosteen peel extract was 5.54 ppm. The third microemulsion formula containing cosurfactant of 15% resulted in the best results in that the parameter of the product can be penetrated by ray laser was at particle size of 23.65 nm, was determined by transmission Electron Microscopy (TEM). Microemulgel containing Viscolam® MAC 10 of seven percent gave the stable formula proofed by freeze thaw and centrifuga test. The five microemulgel formulations were stable.

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Articles

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References

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- Jadoon dkk., (2015). Anti-Aging Potential of Phytoextract Loaded-Pharmaceutical Creams for Human Skin Cell Longevity Review Article. Hindawi Publishing Corporation idative Medicine and Cellular Longevity

Mendaftarkan DOI

- Pastikan registrasi berhasil, link DOIs nya dapat di klik dan muncul ke artikel yang dituju
- Perhatikan terhadap unregistered DOI

DOI: <https://doi.org/10.21532/apfj.001.16.01.02.14>

DOI: <https://doi.org/10.33759/jrki.v1i3.53>

DOI: <http://dx.doi.org/10.55181/ijns.v10i4.1750>

Literasi Pemanfaatan Digital Marketing dalam Peningkatan Usaha UMKM

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Hermin Arrang Arrang

UKI Paulus

DOI: <https://doi.org/10.62728/jtcsa.v3i3.488>

Klik

Keywords: pemanfaatan media sosial, digital marketing, online.

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HOME / ARCHIVES / VOL 31 NO 01 (2024): APRIL 2024 / Articles

Implementasi Metode Pembelajaran Field Trip dalam Menanamkan Pendidikan Akhlakul Karimah Pada Siswa Raudhatul Atfal di ar-Rohmany

Nur Imama Jamil

Universitas Yudharta Pasuruan

Muhammada

Universitas Yudharta Pasuruan

Ahmad Ma'ruf

Universitas Yudharta Pasuruan

M. Anang Sholikhudin

Universitas Yudharta Pasuruan

DOI: <https://doi.org/10.52166/tasyri.v3i1j01.553>

Keywords: nilai-nilai pendidikan akhlakul karimah, metode field trip

ABSTRACT



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Journal Template

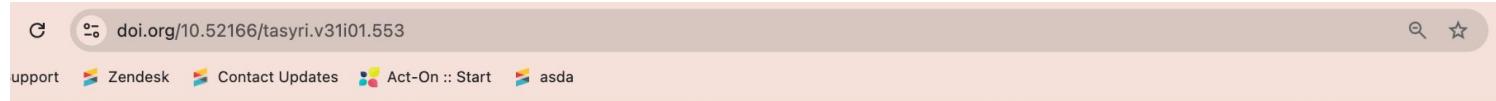
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- The DOI was copied incorrectly. Check to see that the string includes all the characters before and after the slash and no sentence punctuation marks.
- The DOI has not been activated yet. Please try again later, and report the problem if the error continues.





Visi dan Research Nexus

Visi Crossref

Kami membayangkan suatu jaringan hubungan terbuka yang kaya dan dapat digunakan kembali yang menghubungkan organisasi penelitian, orang, benda, dan tindakan;

suatu catatan ilmiah yang dapat dibangun oleh komunitas global selamanya, demi manfaat masyarakat.

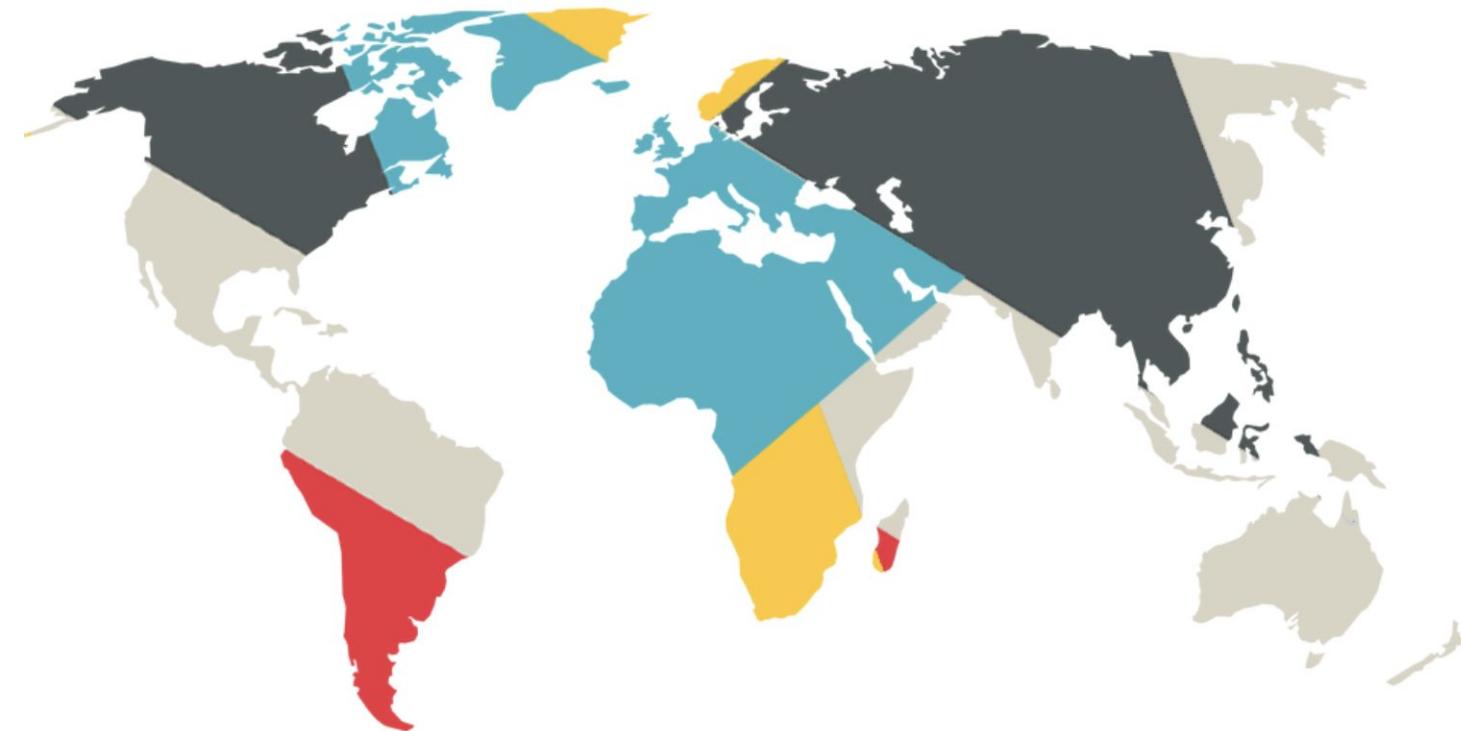
Research Nexus





Siapa saja
Anggota
Crossref?

Perkembangan Anggota Crossref



Indonesia

- +3700 members
- +1.9 million DOIs
- Universities, societies, and government agencies
- +14,000 journals using OJS



Crossref in brief

- >20,500 organisational members from 155 countries
- 40% are university/faculty or other research institution
- 161 million open metadata records with a DOI
- 1.1 billion DOI resolutions every month
- 1000s systems reusing metadata through search/API
- Technical solution but also a community convener
- POSI-compliant nonprofit open infrastructure
- 45 staff across 7 time zones and 11 countries (supported by Sponsoring Organizations and Ambassadors)



Mendaftar
menjadi
Member
Crossref

Joining Crossref

- Harus mendaftar sebagai member untuk bisa register DOI dengan Crossref
- Mengisi formulir dan menerima persyaratan sebagai anggota
- Pembayaran keanggotaan setiap tahun dan sekali bayar registrasi konten
- Daftar sebagai anggota Crossref sebagai anggota mandiri atau melalui Sponsor

The background of the slide features a wide-angle photograph of a landscape filled with numerous hot air balloons. The balloons are scattered across the sky, with some closer to the viewer and others further away, creating a sense of depth. They are of various colors, including shades of orange, red, yellow, and blue. The ground below is covered in a mix of rocky terrain and some greenery, possibly fields or small settlements. The overall atmosphere is serene and suggests a popular destination for balloon flights.

Kenapa sebuah
organisasi
daftar
Crossref?

Manfaat menjadi Anggota Crossref

- Buat dan kelola catatan metadata yang lengkap untuk ikut menciptakan Research Nexus.
- Meningkatkan peluang konten yang Anda terbitkan dilihat dan dikutip
- Metadata dibagikan secara bebas dan terbuka dengan ribuan sistem lain dalam ekosistem penelitian global.

Manfaat menjadi Anggota Crossref

- Access to tools to support research integrity (Similarity Check)
- Information about who is citing your work (Cited-by).
- Get involved - working groups, committees, hack days, co-creating solutions.
- Be part of our governance

Board elections

- All members can stand for a seat on the board
- All members can vote for the board
- Board a mix of small member organizations, and larger member organization
- Current board: USA, Germany, Netherlands, South Korea, France, Kenya, Chile, UK, Lithuania.
- Do vote in September, and maybe stand for the board next year.

A scenic landscape of Cappadocia, Turkey, featuring numerous hot air balloons of various colors (red, blue, yellow, green) floating over the iconic rock formations and valleys. The sky is a warm, hazy orange and pink, suggesting sunrise or sunset. The foreground shows some green fields and small settlements.

Pentingnya
kerja sama

Member obligations

- Register DOIs and metadata records for everything you publish
- Maintain and update metadata (particularly the resolution URLs)
- Follow the DOI Display Guidelines
- Reference Linking

Kesimpulan



- As a Crossref member, you can create persistent identifiers and rich metadata records for your published content.
- These metadata records are freely and openly shared with the global scholarly community in a machine readable way, maximizing your content's discoverability.
- As a member, you have a key part to play in creating The Research Nexus, so we can all work together towards a scholarly record that the global community can build on forever, for the benefit of society



Any questions?

The background image shows a scenic view of numerous hot air balloons of various colors (red, orange, yellow, blue) floating over a valley with distinctive layered rock formations, likely in Cappadocia, Turkey. The sky is clear and blue.

DOLs, metadata, and content discovery

Jakarta, August
2024



A scenic landscape featuring numerous hot air balloons of various colors (red, yellow, blue, green) floating over a rugged, rocky terrain. The sky is filled with a warm, sunset-like glow, transitioning from orange to pink and purple. In the foreground, there are some small buildings and trees. The overall atmosphere is serene and majestic.

DOLs Digital Object Identifiers

The DOI

- Each DOI works as both a *locator* for that published item and a *container* for a record of metadata about that item.
- They are made up of prefixes and suffixes, each with their own meaning.
- Clicking on a DOI that is formatted as a URL will take you to the location of the item stored in that DOI's metadata record.

DOI structure

<https://doi.org/10.5555/YRFU1371>

DOI resolver

prefix

suffix



Metadata

What is metadata?

Metadata is data that provides information about other data but not the content of the data itself.

What kind of <Metadata>?

Basic: titles; dates; author names; abstracts; DOI; location URL

Full-text URLs: e.g. for text-mining and Similarity Check

Crossmark: updates, retractions, corrections

Relationships: versions; translations; data; references; citation

Provenance: publisher/funder/steward information

Subject-specific: e.g. clinical trial info

Funding information: Funder Registry ID; award numbers/Grant DOIs

Contributor & Affiliations: ORCID iDs and ROR IDs preferred

What does metadata do?

Research integrity

Metadata as signals of trustworthiness including provenance information

Reproducibility

Metadata as relationships between literature, data, software, protocols and more

Assessment

Metadata can be used to analyze the outcomes of research and demonstrate compliance



Discoverability

More metadata means more systems have more pathways to find your work

Metadata should be:

Compatible: for use by machines and people

Complete: include as much data as possible

Credible: error-free

Maintained: make updates, add new data

Getting your metadata right

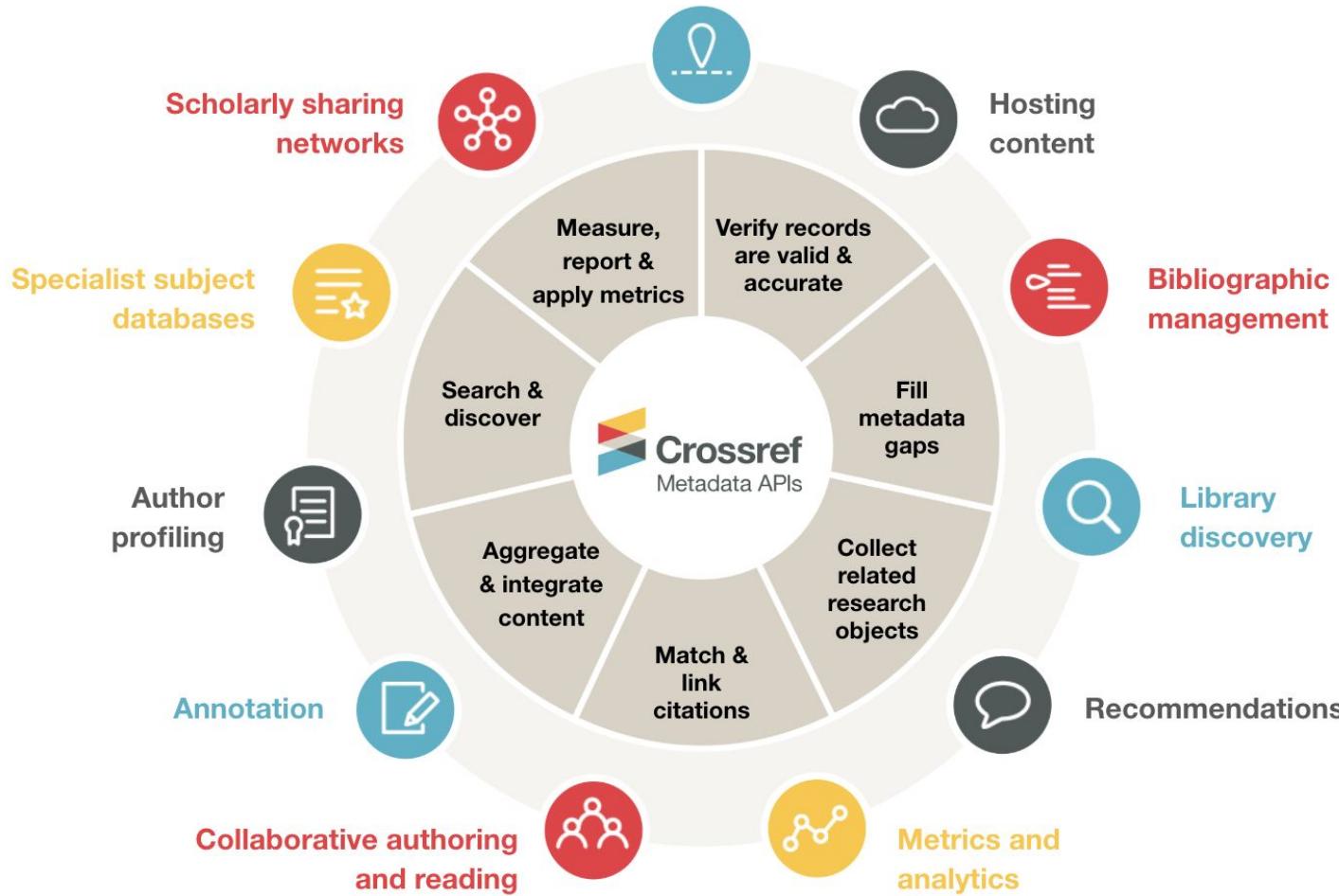
- **Clean:** identify and correct any errors.
- **Complete:** add more when available (references, ORCID iDs, funding data, licence information}
- **Up-to-date:** metadata may change over time, such as when a URL is updated, so make sure your metadata is updated with these changes.

But what if it is wrong?

Common errors

- Missing or incorrectly spelled author names
- Out-of-date metadata
 - URL changes that mean the DOI no longer works
 - Missing publication dates
 - Updates made in OJS but not sent to Crossref
- Incorrect ORCIDs
- Titles that don't match
- Spelling mistakes

Manuscript tracking



A scenic landscape featuring numerous hot air balloons of various colors (red, yellow, blue, green) floating over a hilly terrain. The sky is filled with a gradient of warm colors, suggesting either sunrise or sunset. The foreground shows some rocky ground and small green patches. A large, semi-transparent white triangle is positioned in the upper right corner of the image.

Examples: Using Crossref Metadata

Search the metadata
of journal articles, books,
standards, datasets & more



Title, author, DOI, ORCID iD, etc.

Search help

Search funders connected to
published works with funding data

Search funders...

marine biologySORT BY: **RELEVANCE** [PUBLICATION YEAR](#)

PAGE 1 OF 2,308,102 RESULTS

Polar Marine Biology

BOOK CHAPTER published 15 July 2021 in **Marine Biology**

Authors: Jeffrey S. Levinton

[DOI](https://doi.org/10.1093/hesc/9780197543504.003.0026) <https://doi.org/10.1093/hesc/9780197543504.003.0026> [Actions](#)

Molecular Tools for Marine Biology

BOOK CHAPTER published 15 July 2021 in **Marine Biology**

Authors: Jeffrey S. Levinton

[DOI](https://doi.org/10.1093/hesc/9780197543504.003.0031) <https://doi.org/10.1093/hesc/9780197543504.003.0031> [Actions](#)

Ecological and Evolutionary Principles of Marine Biology

BOOK CHAPTER published 15 July 2021 in **Marine Biology**

Authors: Jeffrey S. Levinton

[DOI](https://doi.org/10.1093/hesc/9780197543504.003.0005) <https://doi.org/10.1093/hesc/9780197543504.003.0005> [Actions](#)

Leads of Marine Biology

JOURNAL published[DOI](https://doi.org/10.17352/lmb) <https://doi.org/10.17352/lmb> [Actions](#)

Advances in Marine Biology

BOOK CHAPTER published 2011 in **Advances in Marine Biology**

0000-0003-3225-5473[Funding Data](#) [Link References](#) [Status](#) [API](#)[Help](#)  Susan Collins ▾

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Registering content with Crossref - Bangladesh

Report published 11 May 2023

Authors: Susan Collins, Rosa Clark

 <https://doi.org/10.13003/b59cr1>  Actions  IN YOUR PROFILE

An Introduction to Crossref - Bangladesh

Report published 9 May 2023

Authors: Susan Collins, Rosa Clark

 <https://doi.org/10.13003/b54t7y>  Actions  IN YOUR PROFILE

Mantenha seus DOIs atualizados: a importância dos metadados (Metdata Stewardship in Brazilian Portuguese)

Report published 17 Mar 2022

Authors: Susan Collins, Vanessa Fairhurst, Bruna Erlandsson, Edilson Demesio

 <https://doi.org/10.13003/i81mb6ows8>  Actions  IN YOUR PROFILE

Introduction to Crossref - Nepal

Report published 9 May 2023

Authors: Susan Collins

 <https://doi.org/10.13003/48g21x>  Actions  IN YOUR RECORD

Search funders connected to published works with funding data

 Indonesia

- Universitas Prima Indonesia Indonesia
- Dana Ilmu Pengetahuan Indonesia Indonesia
- Lembaga Ilmu Pengetahuan Indonesia Indonesia
- Kementerian Perindustrian Republik Indonesia Indonesia
- Universitas Katolik Indonesia Santu Paulus Ruteng Indonesia
- Kementerian Lingkungan Hidup dan Kehutanan Indonesia
- Indonesian Coral Reefs Foundation Indonesia
- Universitas Indonesia Indonesia
- Australia-Indonesia Institute Australia
- United States-Indonesia Society United States
- Universitas Pendidikan Indonesia Indonesia
- Universitas Islam Indonesia Indonesia

Universitas IndonesiaSORT BY: [RELEVANCE](#) [PUBLICATION YEAR](#)[!\[\]\(45acdcb21fd12d7bbe8a0102023ff54e_img.jpg\) DOWNLOAD AS CSV](#)

PAGE 1 OF 1,521 RESULTS

Medical students in Indonesia: an invaluable living gemstone during coronavirus disease 2019 pandemic

JOURNAL ARTICLE published **1 September 2020** in **Korean Journal of Medical Education**

Research funded by Universitas Indonesia (NKB-1525/UN2.RST/HKP.05.00/2020)

Authors: Gilbert Lazarus | Ghea Mangkuliguna | Ardi Findyartini

[🔗 https://doi.org/10.3946/kjme.2020.165](https://doi.org/10.3946/kjme.2020.165) [Actions](#)

A Comprehensive Review on Network Protocol Design for Autonomic Internet of Things

JOURNAL ARTICLE published **22 July 2021** in **Information**

Research funded by Universitas Indonesia (PUTI Q2 Grant 833 number NKB-1732/UN2.RST/HKP.05.00/2020)

Authors: Riri Fitri Sari | Lukman Rosyidi | Bambang Susilo | Muhamad Asvial

[🔗 https://doi.org/10.3390/info12080292](https://doi.org/10.3390/info12080292) [Actions](#)

IT Infrastructure Security Risk Assessment using the Center for Internet Security Critical Security Control Framework: A Case Study at Insurance Company

PROCEEDINGS ARTICLE published **15 September 2020** in **2020 3rd International Conference on Computer and Informatics Engineering (IC2IE)**

Authors: Heru Winarno | Fatah Yasin | Muhamad Aries Prasetyo | Fathur Rohman | Muhammad Rifki Shihab | Benny Ranti

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Performance of Machine Learning Algorithms for IT Incident Management

PROCEEDINGS ARTICLE published **7 December 2020** in **2020 11th International Conference on Awareness Science and Technology (iCAST)**

Research funded by Universitas Indonesia (1072/1/IN2.RST/LKPD.05.00/2020)

What else should I add?

