Sustainable diamond open access infrastructure advancing social justice

Arbain

2nd Global Summit on Diamond Open Access

Thursday, December 12, 2024

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RJI's overview

RELAWAN JURNAL INDONESIA

"A non-profit organization that gives thoughts and efforts to the growth of scientific publications in Indonesia and around the world in general".

778
Members

RJI's Ecosystem

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https://forum.relawanjurnal.id/

https://ojs3.relawanjurnal.id/

https://panji.relawanjurnal.id/

https://academy.relawanjurnal.id/

https://journalstories.ai/

https://lsppie.com/

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Crossref member with RJI

17,195
Journal Totals

7,060
Acredited Journals

3,615
Publisher Totals

5
Waive Totals

322
Similarity

Accreditations Level

- Not Accredited : 2
- S6 : 441
- S5 : 3362
- S4 : 3564
- S3 : 1847
- S2 : 1093
- S1 : 170

10.479 Total Journals

1.567 Total Publishers

Source: https://sinta.kemdikbud.go.id/journals
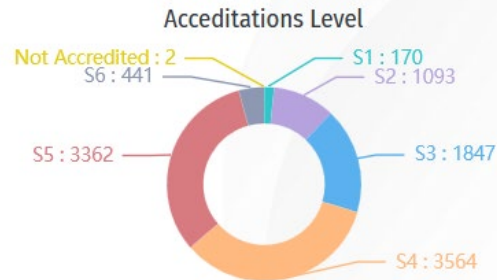
Diamond Open Access Journals in Indonesia

1,307 indexed journals

Refine search results

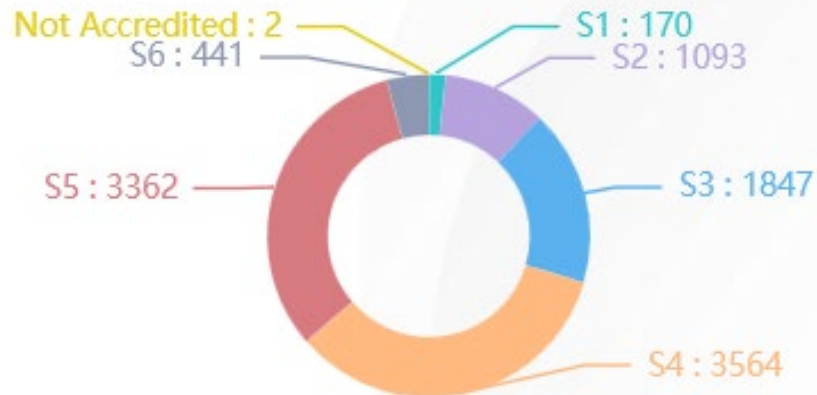SEE JOURNALS...

Without fees

ACCREDITATION BY THE GOVERMENT

RELAWAN JURNAL INDONESIA

10.479

Total Journals

1.567

Total Publishers

Source: https://sinta.kemdikbud.go.id/journals

Existing Global Infrastructure for Diamond Open Access

Key Infrastructures:

Redalyc: The largest platform in Latin America for fee-free OA journals.

Scielo: The largest OA platform in Latin America, supporting scholarly journal publishing without fees.

DOAJ (Directory of Open Access Journals): A global directory that aggregates OA journals, including many Diamond OA journals that meet quality standards.

Latindex: A directory system for scholarly journals in Latin America that promotes open access across the region.

Case study: Indonesia's Diamond OA

- Journal publishers in Indonesia such as universities, ministries, local governments, companies, foundations, Commanditaire Vennotschaap (CV).

- Initially diamond OA then changes when it is indexed internationally such as DOAJ and Scopus.

- Mandatory publication policy for lecturers and students.

- Diamond OA criteria input to journal accreditation

- Trapped in fake journals and predatory

Case study: Fake/cloning journal

[PDF] jonuns.com

Politeness Strategies for Vampires for the Bronx movie: a pragmatic translation Study Q2

Uprianti, M Nababan, R Santosa, T Wiratno

Journal of Hunan University Natural Sciences, 2024 • jonuns.com

Abstract

This study arose from academics' concerns about the difficulties of translating utterances that communicate language politeness. This qualitative study focuses on data obtained from utterances, words, phrases, sentences, and texts divided into two categories: a source of linguistic data and a source of translation data from movie transcript Vampires and the Bronx in English and Indonesian subtitles. The data sources are documents (transcripts of movie dialogs) and informants (3 raters and translation experts). The data

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Case study: Policy by the University

| 4 | APC Jurnal Sinta 2 | 1.500.000 | Per artikel | - Kontribusi imbal hasil BLU 30%, 70% untuk biaya operasional layanan.
- Maksimal 40% penulis per terbitan jurnal mendapatkan dispensasi tarif APC jurnal. |

Future expectations on Diamond OA

- We need to focus to journal or its publisher.

- DOAJ can also give special labels.

- PKP can also provide Diamond OA with customized plugins that point to the community.

- The need for policies that favor Diamond OA

- The use of free tools such as grammarly, turnitin etc.

- A system that can accommodate and control the number of publications in each issue, availability of names of editors and reviewers.

Regional Infrastructure and Global Collaboration

__AmeliCA__: An initiative in Latin America that supports __non-commercial publishing__. AmeliCA focuses on the global sustainability of Diamond OA.

__Europe (OPERAS)__: Encourages Diamond OA integration with projects like __DIAMAS__ and __CRAFT-OA__ in Europe.

__Collaboration Goals__:Development of __Diamond Capacity Hubs__ to coordinate platforms and journals.

Standardizing journal quality with the __Extensible Quality Standard for Institutional Publishing (EQSIP)__.

Challenges of Diamond Open Access Journals

1. Financial Sustainability

Dependent on alternative funding (e.g., grants, institutional support).

Struggles to secure long-term, consistent funding.

2. Quality Assurance and Editorial Independence

Limited resources for professional editorial staff.

Pressure to secure funding can affect editorial independence.

3. Visibility and Discoverability

Limited indexing in major academic databases.

Lack of marketing and outreach efforts.

Challenges of Diamond Open Access Journals

4. Technological Infrastructure
   Many journals operate on outdated platforms.
   Issues with interoperability and long-term archiving.

5. Inequities and Regional Disparities
   Geographical and technological disparities limit access.
   Language barriers impact global visibility.

6. Recognition and Research Assessment
   Limited recognition in academic evaluation systems.
   Journals may have low citation impact.

7. Lack of Policy Support
   Insufficient government and institutional policies.
   Fragmented policies across regions and disciplines.

Exploring Opportunities for Sustainable Enhancement and Expansion

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1. Expanding Funding Models

Diverse Revenue Streams: Explore partnerships with universities, governments, and philanthropic organizations.

Grants & Sponsorships: Focus on creating long-term, sustainable grant models for OA initiatives.

Crowdfunding: Engage the scholarly community in funding initiatives, creating collective ownership.

2. Strengthening Policy Support

Global Policy Alignment: Collaborate to create consistent policies that support Diamond OA at the national and international levels.

Government Initiatives: Advocate for public funding and recognition of Diamond OA in national research policies.

Exploring Opportunities for Sustainable Enhancement and Expansion

3. Improving Technological Infrastructure

Platform Integration: Enhance interoperability between existing Diamond OA platforms for seamless access.

Modernization: Upgrade technological infrastructure to improve user experience and long-term sustainability.

Open Standards: Promote the use of open-source technologies and shared platforms for collaboration.

4. Increasing Global Collaboration

Regional Partnerships: Foster cooperation between regional initiatives like Redalyc, Scielo, and others.

Capacity Building: Provide training and resources for researchers and editors in emerging regions.

International Cooperation: Build global networks to share resources, data, and best practices.

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THANK YOU

Any questions?

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