

PUBLICATION INDEXING OF JOURNAL

Judul Artikel Jurnal	:	Analysis of shifts in the independence of the corruption eradication commission (KPK) after the revision of the law
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Publication Indexing	:	

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EndNote X8 is Research Smarter is able to leave behind the tedious work of formatting bibliographies, finding full text, and searching for references.



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Islamic World Science Citation Database (ISC), is a citation index established by the Iranian Ministry of Science, Research and Technology after it was approved by the Organisation of the Islamic Conference. In 2009, ISC partnered with Scopus that allows ISC's publications to be indexed in Scopus.



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Neliti is a research repository that helps researchers and decision makers in Indonesia find research, data, and evidence. Their index is to journal articles, books, research reports, policy papers, conference papers and datasets from universities, government bodies, corporate publishers, and think tanks. They created Neliti to address the need for a single repository that collects together important Indonesian research that was previously scattered around the web and difficult to find. Through aggregating research in one database, our goal is to support policymakers and researchers to create evidence-based policy and improve the lives of the Indonesian people.



OAI Organization is the Open Archives Initiative develops and promotes interoperability standards that aim to facilitate the efficient dissemination of content. The Open Archives Initiative has its roots in an effort to enhance access to e-print archives as a means of increasing the availability of scholarly communication. Continued support of this work remains a cornerstone of the Open Archives program. The fundamental technological framework and standards that are developing to support this work are, however, independent of both the type of content offered and the economic mechanisms surrounding that content, and promise to have much broader relevance in opening up

access to a range of digital materials. As a result, the Open Archives Initiative is currently an organization and an effort explicitly in transition and is committed to exploring and enabling this new and broader range of applications. As we gain greater knowledge of the scope of applicability of the underlying technology and standards being developed and begin to understand the structure and culture of the various adopter communities, we expect that we will have to make continued evolutionary changes to both the mission and organization of the Open Archives Initiative.



Indonesia OneSearch or IOS is a continuously evolving search portal for all public materials from Indonesian libraries, museums, and archives. IOS also provides access to the subscribed e-resources for all registered members. It is a featured program by the National Library of Indonesia. To participate in IOS, every repository should provide an API based on the OAI-PMH (Open Archive Initiatives) protocol. This is a widely used protocol in the open repository world, used by more than 75% of all repositories in the world.

One Repo

One Repo, aims to solve the problem of IR fragmentation by providing a single point for searching *all* of the world's IRs. It has been created by [Index Data](#), a small, privately owned software house with a history of open-source software and a strong open-access ethos. The One Repo aggregates records from numerous back-end databases primarily, but not necessarily institutional repositories and integrates them into a single easy-to-use UI. Not only that, but access to the underlying data is provided via a simple XML web-service, allowing third-party UIs and other applications to be created using the integrated database.

OpenDOAR

OpenDOAR is the quality-assured global directory of academic open access repositories. It enables the identification, browsing and search for repositories, based on a range of features, such as location, software or type of material held. Tools and support enable both repository administrators and service providers to share best practice and improve the quality of the repository infrastructure.



OpenAIRE mission is to shift scholarly communication towards openness and transparency and facilitate innovative ways to communicate and monitor research. OpenAIRE vision is to transform society through validated scientific knowledge.

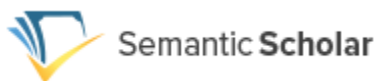
Allow citizens, educators, funders, civil servants and industry find ways to make science useful for themselves, their working environments, the society.



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Semantic Scholar is a free, nonprofit, academic search engine from Paul G. Allen, Founder. With lifetime giving totaling over \$2 billion, investor and philanthropist Paul G. Allen spent his career tackling some of the world's biggest challenges and pushed the boundaries of what's possible. Through both for-profit and philanthropic investments, Allen sparked important developments and innovations in the areas of science, technology, education, conservation, the arts and community improvement.



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