



Digital Preservation Policy

The *Revista Latinoamericana de Ciencias Sociales, Niñez y Juventud* is committed to the long-term preservation of the scientific content it publishes, ensuring its integrity, authenticity, availability, and permanent access for the academic community.

Principles

The journal's digital preservation policy is guided by the following principles:

- **Permanent Access:** Published content shall remain available for consultation and retrieval over time.
- **Integrity:** Digital documents shall be preserved in their entirety and protected against loss or unauthorized modification.
- **Security:** The journal shall implement backup and recovery mechanisms to help protect information.
- **Interoperability:** Content and its metadata shall be managed in a manner that facilitates their exchange, retrieval, and integration with repositories, indexes, and other scholarly information platforms.
- **Continuous Improvement:** Digital preservation procedures shall be reviewed and updated periodically in response to technological developments and recognized good editorial practices.

Guidelines

To ensure the digital preservation of its content, the journal:



@RevistaLatinoamericanadeCSNYJ



@revista-latinoamericana-ciencias-
sociales-niñez-y-juventud



revistaumanizales@cinde.org.co



<https://revistaumanizales.cinde.org.co/>

Centro de Estudios Avanzados
en Niñez y Juventud

ALIANZA



REVISTA LATINOAMERICANA DE CIENCIAS SOCIALES, NIÑEZ Y JUVENTUD

- Operates on the Open Journal Systems (OJS) platform, developed by the Public Knowledge Project (PKP) and administered by the Fundación Centro Internacional de Educación y Desarrollo Humano (Cinde), thereby contributing to the long-term preservation, management, and access of published content.
- Performs weekly backups of its information to ensure data recovery in the event of technical incidents or unforeseen circumstances.
- Uses the Digital Object Identifier (DOI) as a persistent identifier for published articles, facilitating their long-term discoverability and access.
- Uses the OAI-PMH protocol, which enables the harvesting and exchange of metadata with repositories, indexes, and other scholarly information systems.
- Deposits publication metadata in various information systems and national and international repositories in order to strengthen the visibility, access, and preservation of its content.
- Periodically reviews its digital preservation strategies to strengthen the continuity and availability of the journal's scholarly output.



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