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MDLA DIGITAL MEDICAL LIBRARY



Medical Research and Education Resource Platform

Macau Digital Library Association

Designed for Medical Universities, Research Institutes, and Teaching Hospitals Worldwide

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Core Resource Collections

The **MDLA** Digital Medical Library currently provides two major academic research collections:

- **Library S** — SCI Abstract Research Collection
- **Library D** — Open Access Medical Research Collection

Together, these two collections support the full academic research process from discovery to deep reading.

Research workflow supported by the platform:

Research Discovery → Literature Exploration → Deep Reading

ABOUT MDLA

Macau Digital Library Association (MDLA) is dedicated to expanding global access to medical knowledge and supporting international academic collaboration.

The **MDLA** Digital Medical Library provides structured medical research resources for medical universities, research institutes, and clinical teaching institutions.

Powered by the **CN1699** platform infrastructure, the library supports academic discovery, medical education, and research development by providing continuously updated medical literature resources.

Through its digital library platform, **MDLA** helps institutions access reliable academic information and supports international cooperation in medical education and research.

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Institutional Pricing

The **MDLA** Digital Medical Library offers flexible institutional licensing plans designed for medical universities, research institutes, and teaching hospitals.

Basic Institutional Plan

Suitable for small medical schools or research teams.

Maximum users:

- Up to 50 institutional accounts

Price:

- USD 1,000 / year

Standard Institutional Plan

Suitable for medium-sized universities or research institutes.

Maximum users:

- Up to 100 institutional accounts

Price:

- USD 2,000 / year

Additional User Packages

Institutions can expand their access by adding additional user accounts.

Each additional **50 accounts**

Price:

- USD 500 / year

Full Library Deployment Plan

Suitable for large universities or national medical institutions.

Includes:

Maximum Users

- 10,000 institutional accounts
- Up to 1,000 concurrent users

Price:

- USD 15,000 / year

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Library S

SCI Research Abstract Collection

Global Medical Research Intelligence

The **Library S** contains more than 1 million structured SCI medical research abstracts, covering major biomedical disciplines including clinical medicine, biochemistry, immunology, and pharmacology.

This collection provides researchers with an efficient way to monitor global medical research developments and stay informed about emerging academic trends.

Subject and Journal Coverage

Library S covers 116 medical subject categories and integrates research content from more than 3,000 SCI medical journals.

Users can explore research abstracts through multiple discovery methods:

- subject browsing
- journal browsing
- keyword search
- combined subject and journal filtering

This structured browsing system allows researchers to efficiently identify relevant research topics and observe developments within specific medical fields.

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Library S

SCI Research Abstract Collection

Continuous Research Updates

The **Library S** adds approximately 100+ new medical research abstracts every day.
New research information is delivered through a continuously refreshed content stream, with updates approximately every four hours.
This mechanism allows researchers to regularly monitor new developments in global medical research.

Research Productivity Tools

The platform includes several features designed to support research workflows:

- bookmarking and reading list management
- article liking and commenting
- sharing functions
- multi-dimensional filtering
- mobile-friendly reading experience

These tools help researchers organize academic information and share discoveries within research teams.

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Library D

Open Access Medical Research Collection

Open Access Academic Literature Database

Library D integrates approximately 1.7 million Open Access medical research articles, allowing institutions to provide students and researchers with unrestricted access to scientific literature.
This collection is particularly valuable for academic reading, teaching support, and research preparation.

Full-Text Research Support

The **Library D** focuses on full-text academic reading and research exploration.
Researchers can explore related studies within the same field and trace the development of research topics over time, helping them build a deeper understanding of medical research areas.

Precision Academic Search

The database supports multi-field academic search across various metadata elements, including:

- article title
- abstract
- journal name
- author name
- keywords
- ISSN / EISSN

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Library D

Open Access Medical Research Collection

Advanced filtering options allow users to refine search results based on:

- publication year
- chronological order
- journal source

These tools enable researchers to quickly identify relevant literature for their projects.

Research Data Export

To support academic workflows, the platform allows search results to be exported in CSV or TEXT formats.

This function can be integrated with:

- citation management software
- academic research tools
- literature analysis systems

This significantly improves research efficiency and literature management.

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Why Choose MDLA

The **MDLA** Digital Medical Library provides a stable and continuously updated academic resource platform designed to support medical education and research institutions.

Rapid Access to Global Research Developments

The **Library S** offers more than 1 million SCI medical abstracts and continuously tracks new research publications.
Through its structured system of 116 medical subjects and 3,000+ journal sources, researchers can efficiently identify emerging trends in global medical research.
The system updates research information approximately every four hours, keeping researchers aligned with current developments.

Open Access Literature for Deep Research

The **Library D** integrates approximately 1.7 million Open Access research articles, providing institutions with unrestricted academic literature resources.

This allows students and researchers to access valuable research materials without subscription barriers.

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Why Choose MDLA

Complete Research Reading Workflow

The MDLA library supports the entire research reading process:

- **Library S** — Research discovery
  Researchers explore new ideas through continuously updated research abstracts.
- **Library D** — Deep literature research
  Open-access full-text articles support detailed academic study.

Research workflow supported by the platform:
Research discovery → literature exploration → deep reading

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Institutions and Typical Users

The **MDLA** Digital Medical Library is designed for a wide range of medical education and research institutions.

Medical Universities and Medical Schools

MDLA resources support both medical education and academic research.
The **Library S** helps students and faculty monitor global research trends, while the Library D provides open-access literature for academic study and thesis preparation.

Suitable for:

- medical universities
- clinical medicine schools
- basic medical science departments
- schools of public health

Medical Research Institutes

Research institutes can use MDLA to access continuously updated medical research information.
The **Library S** enables rapid discovery of new research directions, while the **Library D** supports full-text literature analysis.

Suitable for:

- biomedical research institutes
- pharmaceutical research centers
- biotechnology research organizations

Institutions and Typical Users

Teaching Hospitals and Clinical Research Centers

Hospital research departments can use **MDLA** to stay informed about the latest international medical research developments.

The **Library S** provides global research summaries, while the Library D offers full-text resources that support clinical research and academic teaching.

Suitable for:

- teaching hospitals
- clinical research centers
- hospital academic departments

Institutional Account Access

The **MDLA** Digital Medical Library uses an institutional account access system.
Libraries can create or import institutional user accounts, allowing students, faculty members, and researchers to access the platform through their personal accounts.

This system offers several advantages:

- flexible user management
- clear access control
- support for remote research and learning
- convenient institutional administration

Institutions can allocate user accounts based on their academic and research needs.

Academic Community & Collaboration

The MDLA Digital Medical Library is connected with the **CN1699 Medical Academic Community.**

Community platform:

- social.cn1699.com

The library and the community platform are integrated but operate with separate account systems, ensuring clear user identity management and protecting personal academic data.

After adopting the MDLA Digital Library service, an institution receives an **Institution Community Account**, together with corresponding **Member accounts** for its users.

Institution administrators and members can:

- Share academic updates
- create discussion groups
- distribute articles under personal or institutional profiles

Academic sharing or research promotion initiated within the community may apply for CN1699 academic media support, helping institutions expand academic visibility and strengthen professional exchange within the medical field.

Supporting Organizations

The MDLA Digital Medical Library and its academic collaboration ecosystem are supported by:

- **MDLA**
  Macau Digital Library Association
- **CN1699**
  Global Medical Media
- **MIMMEA**
  Macau International Medical Exhibition and Exchange Association