

*Transforming How We Share Research  
Open, Multilingual, Evolving*

# MAPLE SCHOLAR



**evolving  
knowledge  
systems**

MapleScholar transforms static research into living, evolving knowledge systems. We unlock untapped research data through continuous peer review and open exploration, keeping your work current and accessible.

## Transforming Research for Multilingual Discovery through FAIR Principles and Open Access

### READY TO UNLOCK YOUR RESEARCH'S FULL POTENTIAL?

Join our waitlist and transform static research into living, evolving knowledge systems.



### CONTACT US

Project Hamburg Research



Registered 501(c)(3)

## THE PROBLEM

Research becomes frozen once published. We collect vast data but use only a fraction, leaving valuable insights trapped. There's no system for evolving peer review or accessing peripheral data that could answer new questions. Language barriers bury non-English work, limiting impact. Researchers need living documents that grow with knowledge and engage the broader research ecosystem.

## OUR SOLUTION

MapleScholar delivers living research documents through a multilingual agentic framework that actively engages current research and unlocks your full dataset.

Key Features:

- Agentic Peer Review: AI cross-references work with emerging research
- Living Documents: Evolve continually as new studies appear
- Peripheral Data Access: MCP unlocks unused data for new exploration
- Multilingual Access: Integrate non-English research for global reach
- Open Source: Full dataset accessible to LLMs and users
- Interactive Layer: Turn presentations into explorable systems

## WHO THIS HELPS

Researchers, Educators & Institutions whose data holds untapped insights and who want their work relevant beyond publication. Create evolving knowledge systems where new questions arise, peripheral data is utilized, multilingual research is accessible, and peer review continues post-publication.