ADAPTING PUBLIC COLLECTIONS AND LIBRARIES THROUGH 21ST CENTURY STRATEGIES AND SOLUTIONS: ADAPT, MANAGE OR PERISH

RE AIMAGINING PUBLIC COLLECTIONS IN THE 21ST CENTURY IN LIGHT OF DIGITAL DEVELOPMENT CONFERENCE BUDAPEST, HUNGARY, 14-15 OCTOBER 2024

HUNGARIAN NATIONAL MUSEUM,
NATIONAL SZÉCHÉNYI LIBRARY,
NATIONAL ARCHIVES OF HUNGARY

HUNGARIAN NATIONAL MUSEUM

NATIONAL SZÉCHÉNYI LIBRARY

NATIONAL ARCHIVES OF HUNGARY

HOW IS YOUR MOOD TODAY?

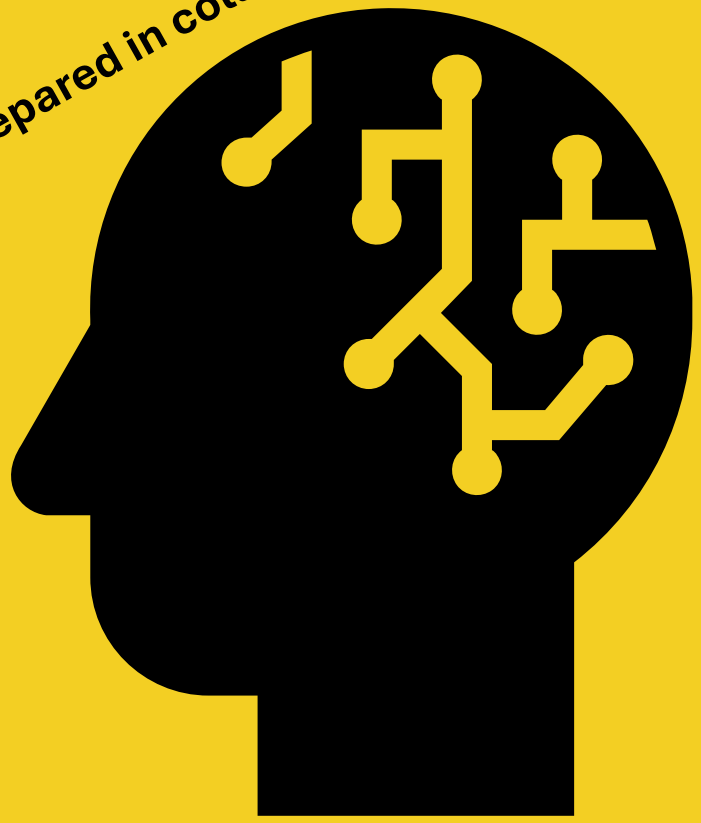
AGENDA

STRATEGIES

TASKS

RECOMMENDATIONS

This presentation was prepared in collaboration with AI



STRATEGIES

1. **Digital Transformation**:
    - **Digitize Collections**: Convert physical collections into digital formats to increase accessibility and preservation.
    - **Online Services**: Offer e-books, audiobooks, and digital archives to cater to the growing demand for digital resources.
2. **Community Engagement**:
    - **Multifunctional Spaces**: Transform libraries into community hubs that host workshops, lectures, and educational programs.
    - **Collaborative Learning**: Create spaces for collaborative learning and social interaction.
    - **AI Spaces:** Design the libraries of the future.
3. **Technology Integration**:
    - **AI and Automation**: Implement AI-powered services for personalized recommendations and efficient operations.
    - **Virtual and Augmented Reality**: Use immersive technologies to enhance learning experiences and engage users.

TASKS

1. **Staff Training:**
    - **Continuous Professional Development:** Ensure librarians receive ongoing training to keep up with technological advancements and evolving roles.
    - **Data Literacy:** Equip staff with skills to teach patrons how to navigate and critically evaluate information.
    - **Information Literacy Programs**: Provide high quality information / media literacy programs for users even library professionals to train of trainers.
2. **Infrastructure Upgrades:**
    - **Modernize Facilities:** Update library infrastructure to support new technologies and flexible use of space.
    - **Sustainability Initiatives:** Implement eco-friendly practices and designs to promote environmental responsibility.
3. **Outreach Programs:**
    - **Community Partnerships:** Collaborate with local organizations, schools, and tech companies to expand resources and services.
    - **Mobile Services:** Develop mobile library services to reach underserved communities.

RECOMMENDATIONS

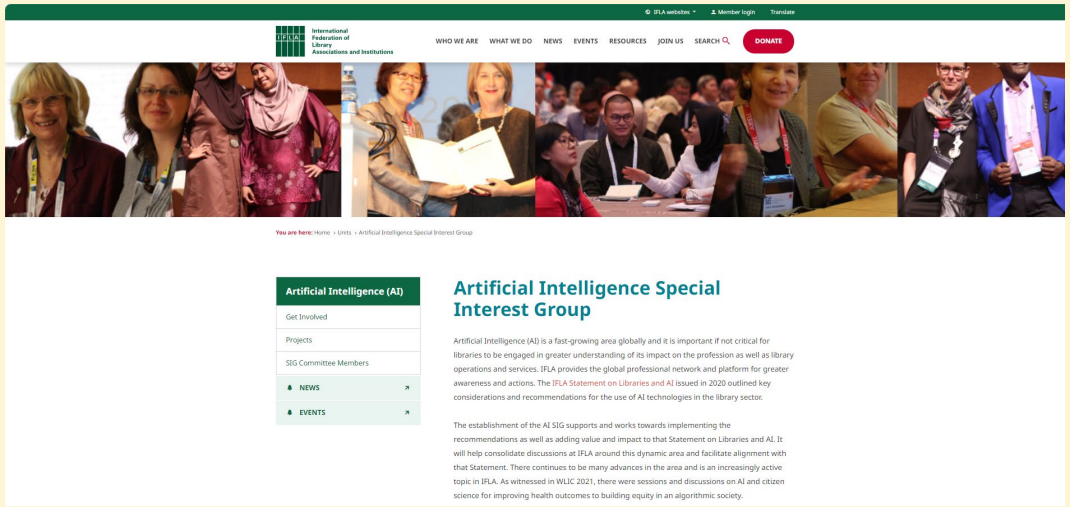
1. **Advocacy for Funding**:
    - **Increased Financial Support**: Advocate for more funding to support digital transformation, infrastructure upgrades, and innovative programs.
    - **Grant Applications**: Actively seek grants and alternative funding sources to supplement budgets.
2. **Privacy and Security**:
    - **Protect Patron Data**: Implement robust privacy and security measures to maintain trust and protect user information.
    - **Transparent Policies**: Ensure clear communication of privacy policies and data usage to patrons.
3. **User-Centered Design**:
    - **Feedback Mechanisms**: Regularly gather and incorporate user feedback to improve services and meet community needs.
    - **Inclusive Services**: Design programs and services that are inclusive and accessible to all community members.

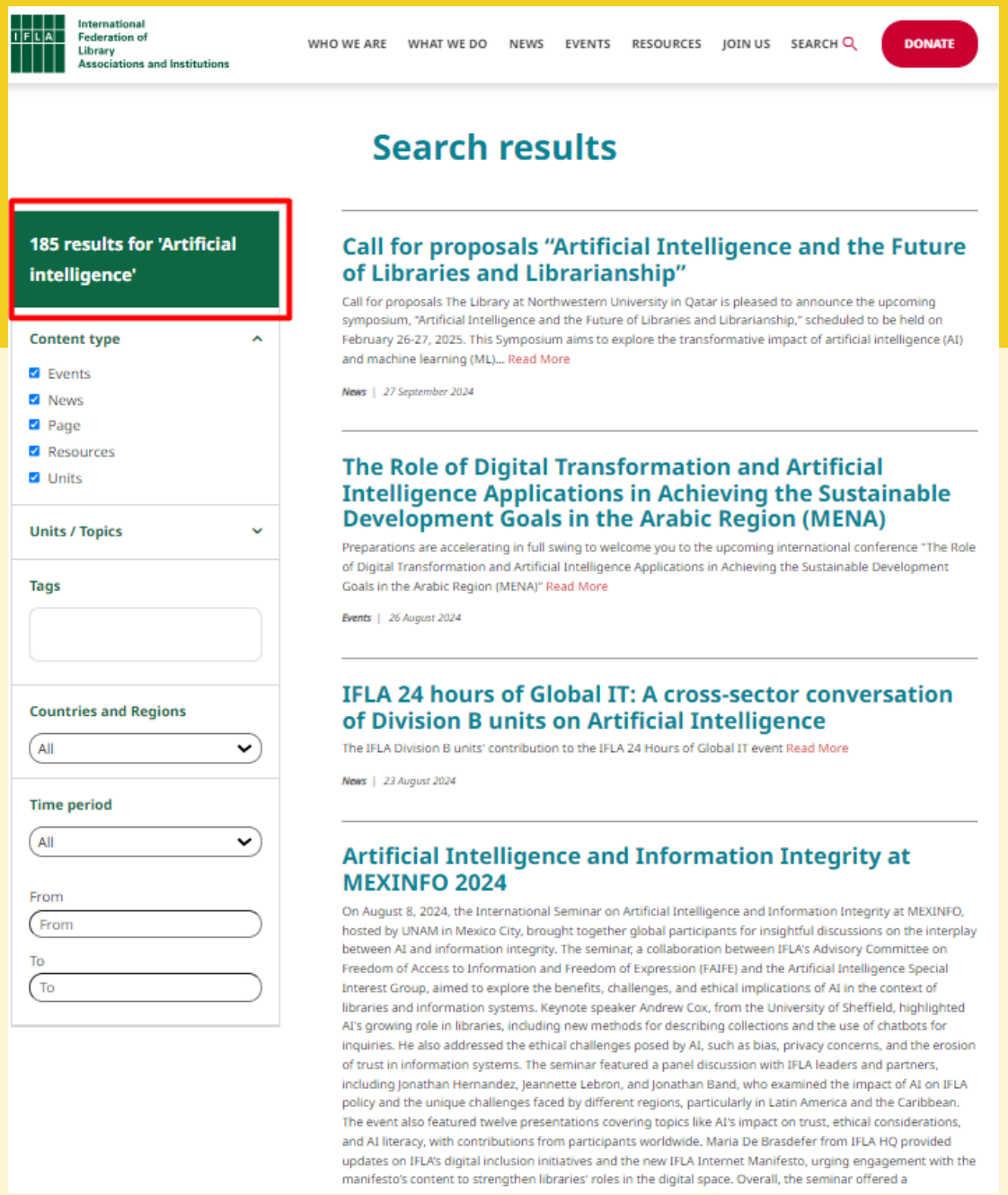
Sustainable futures for all through knowledge and information
JOIN IFLA

AI & IFLA

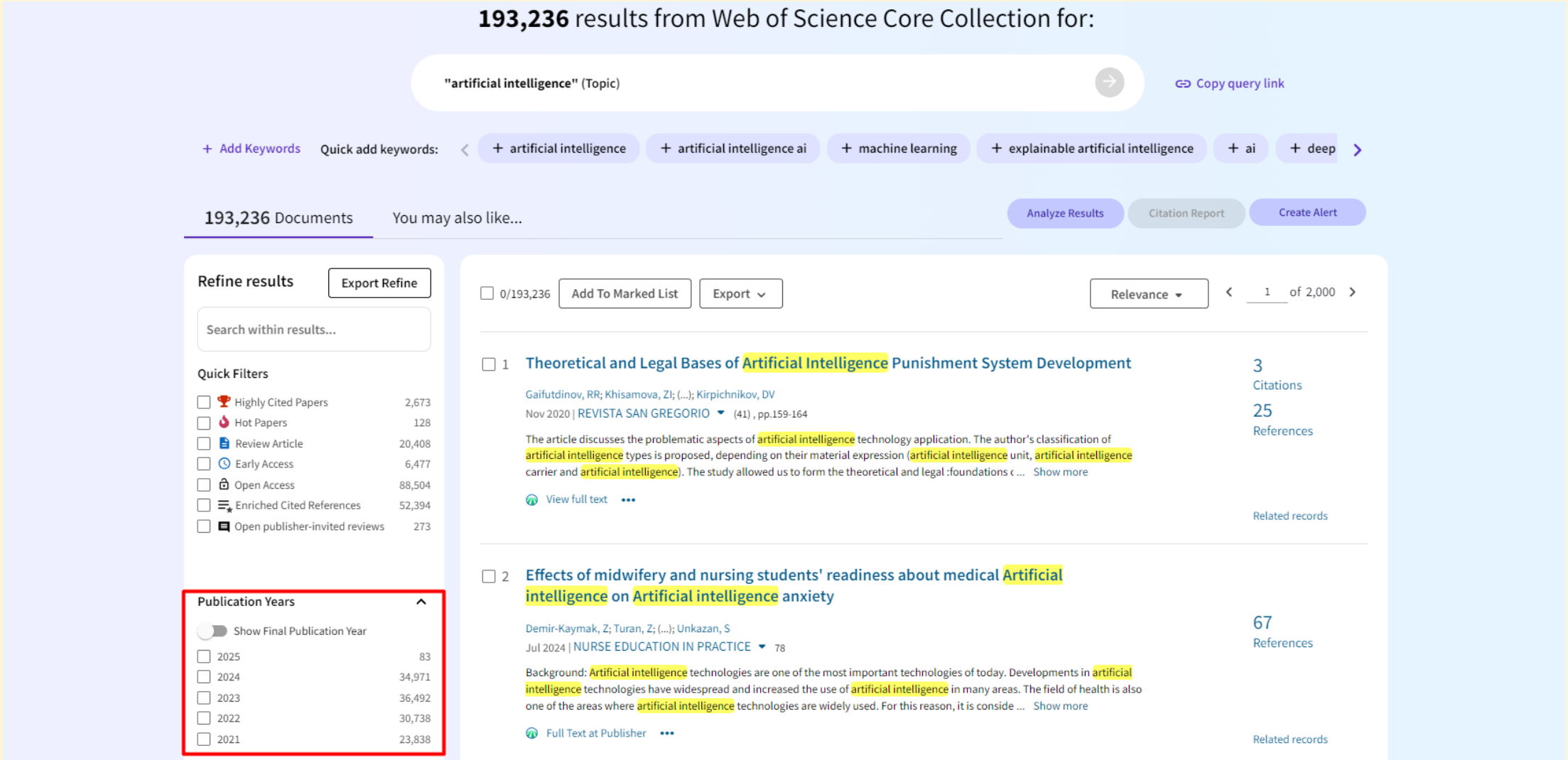
IFLA

AI applications and tools are hot topics for IFLA





WOS AI DATA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The article discusses the problematic aspects of artificial intelligence technology application. The author's classification of artificial intelligence types is proposed, depending on their material expression (artificial intelligence unit, artificial intelligence carrier and artificial intelligence). The study allowed us to form the theoretical and legal :foundations (... Show more
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Demir-Kaymak, Z; Turan, Z; (...); Unkazan, S
Jul 2024 | NURSE EDUCATION IN PRACTICE 78
Background: Artificial intelligence technologies are one of the most important technologies of today. Developments in artificial intelligence technologies have widespread and increased the use of artificial intelligence in many areas. The field of health is also one of the areas where artificial intelligence technologies are widely used. For this reason, it is conside ... Show more
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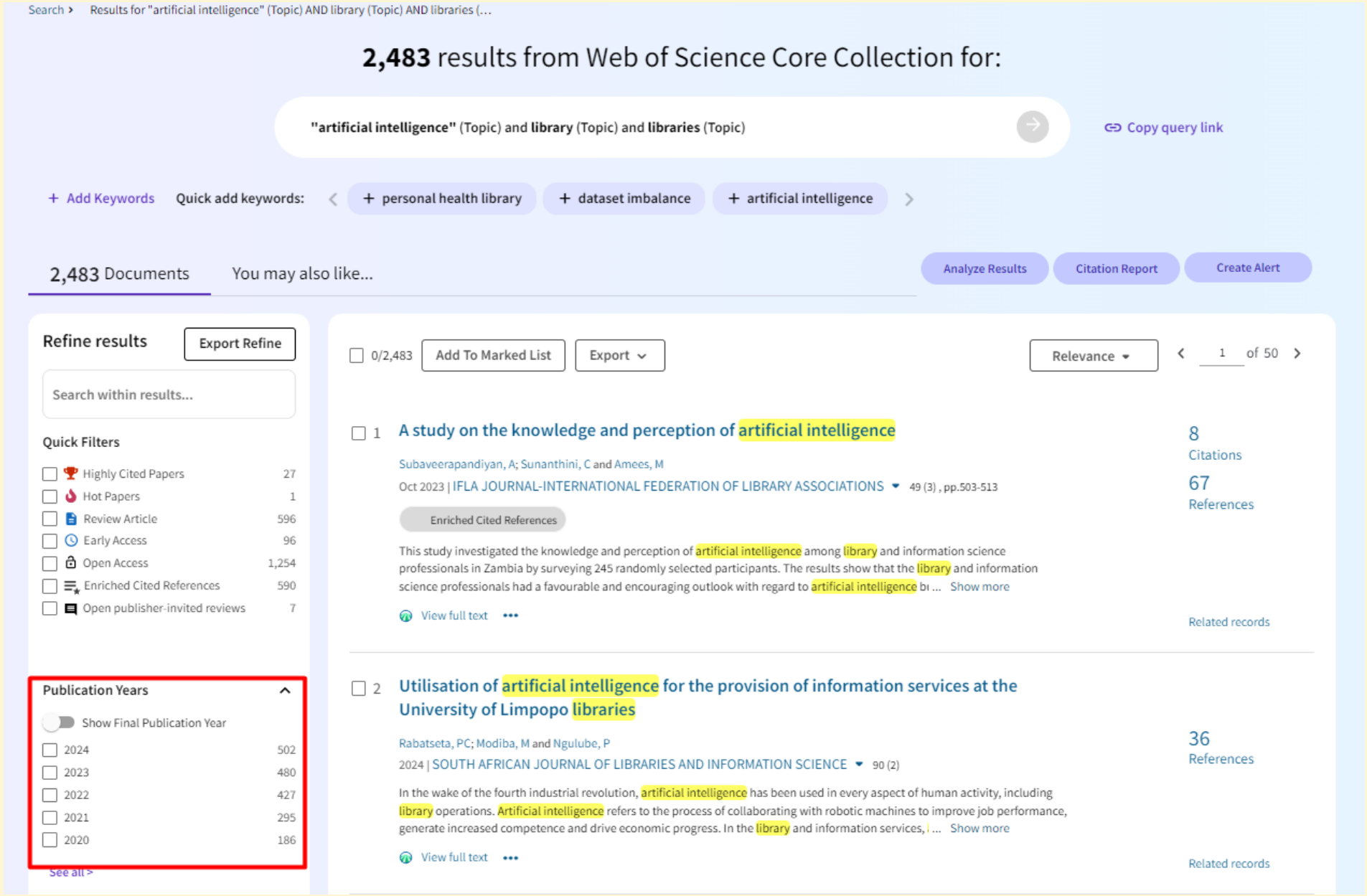
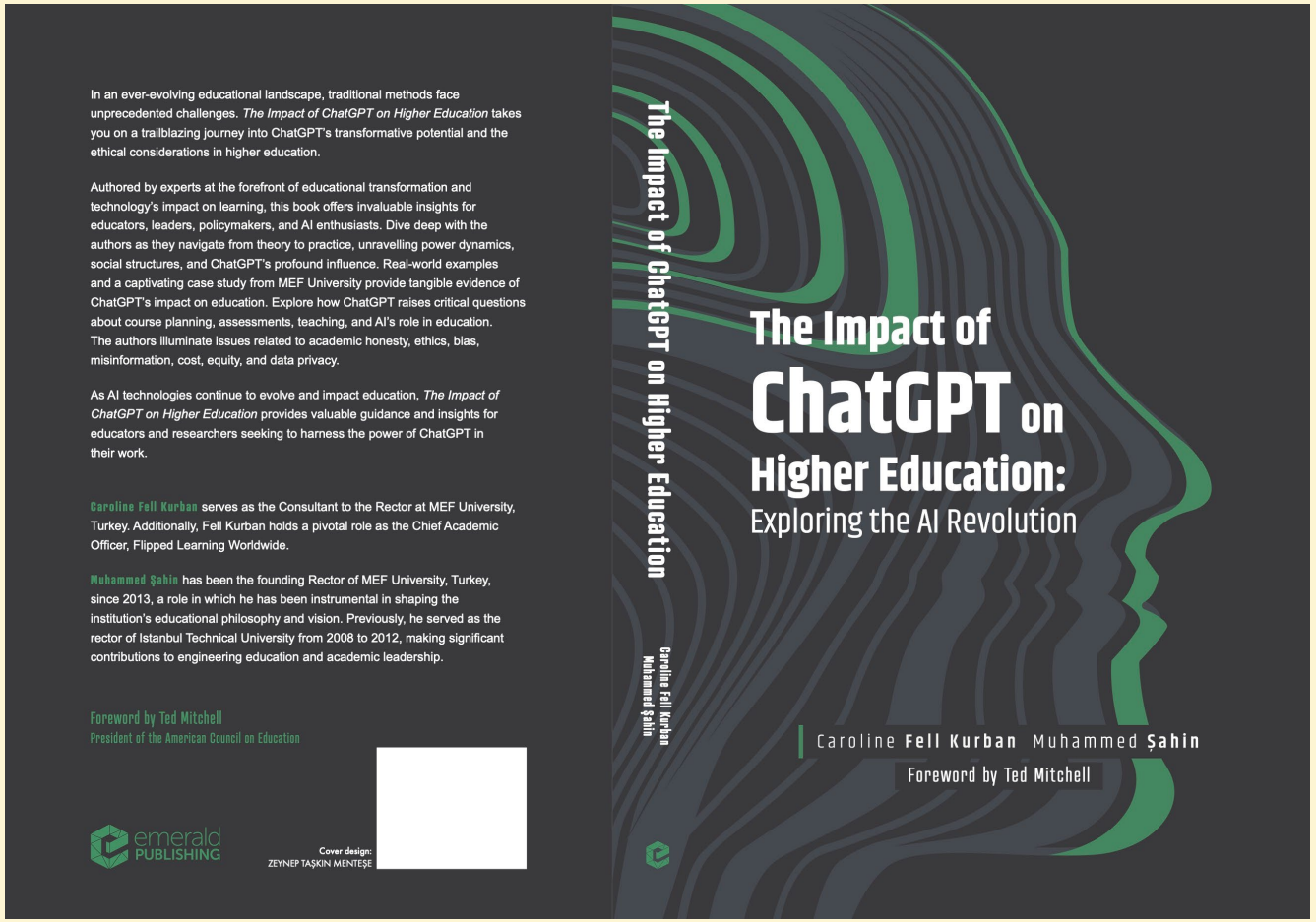


MEF UNIVERSITY & AI

MEF ÜNİVERSİTESİ
ÖĞRENMEYE SINIRSIZ ÖZGÜRLÜK



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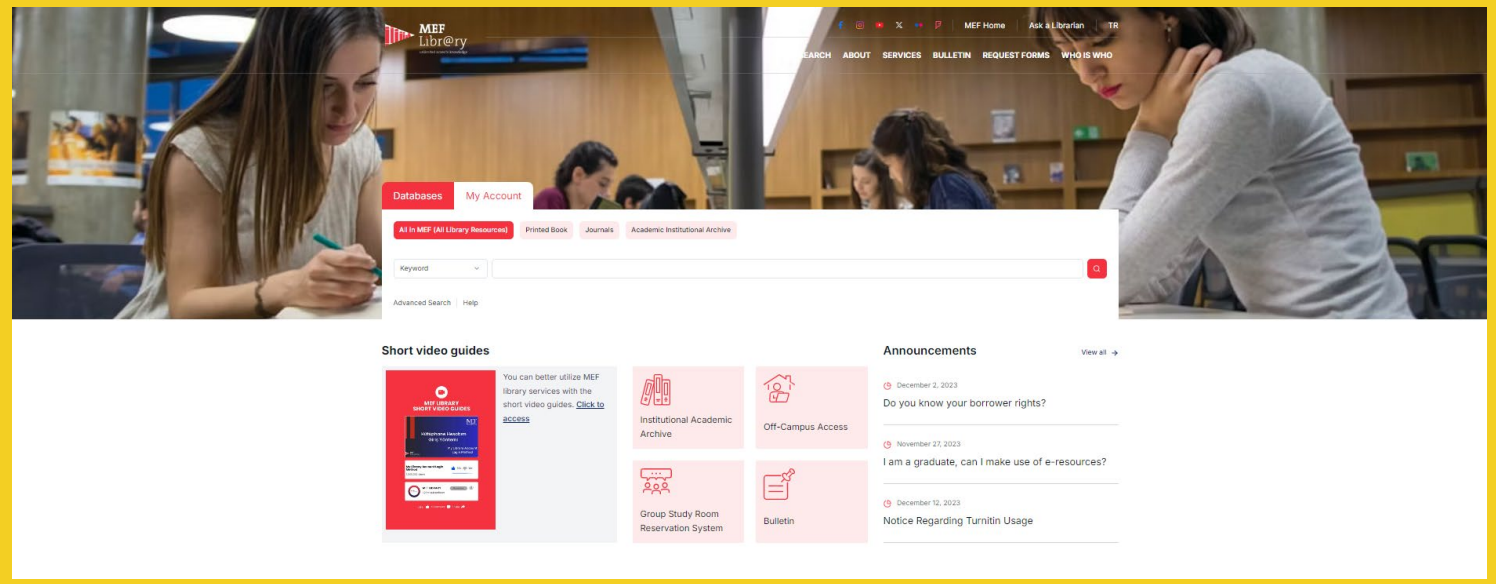

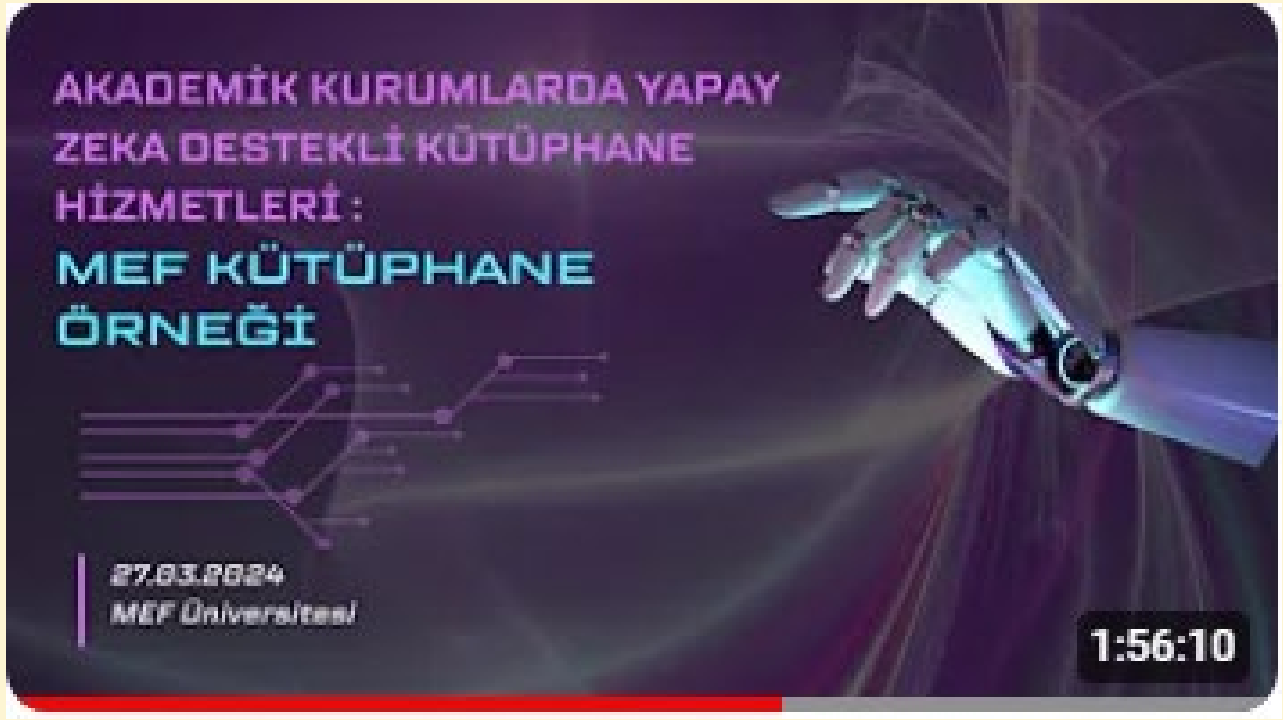

- User Services
- Classification & Cataloguing
- E-resources Management
- Social Media Posts
- Training & Orientation Design

Digital content can give an insight
but...
can't provide an experience
(for now ☺☺)

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THANK YOU