

ENHANCING RESEARCH SUPPORT THROUGH BIBLIOMETRIC ANALYSES

Insights from the Central Economics Library

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INTRODUCTION

As part of a broader research support framework, academic libraries contribute by providing bibliometric insights, evaluating research performance, identifying high-impact publications, and mapping citation patterns.

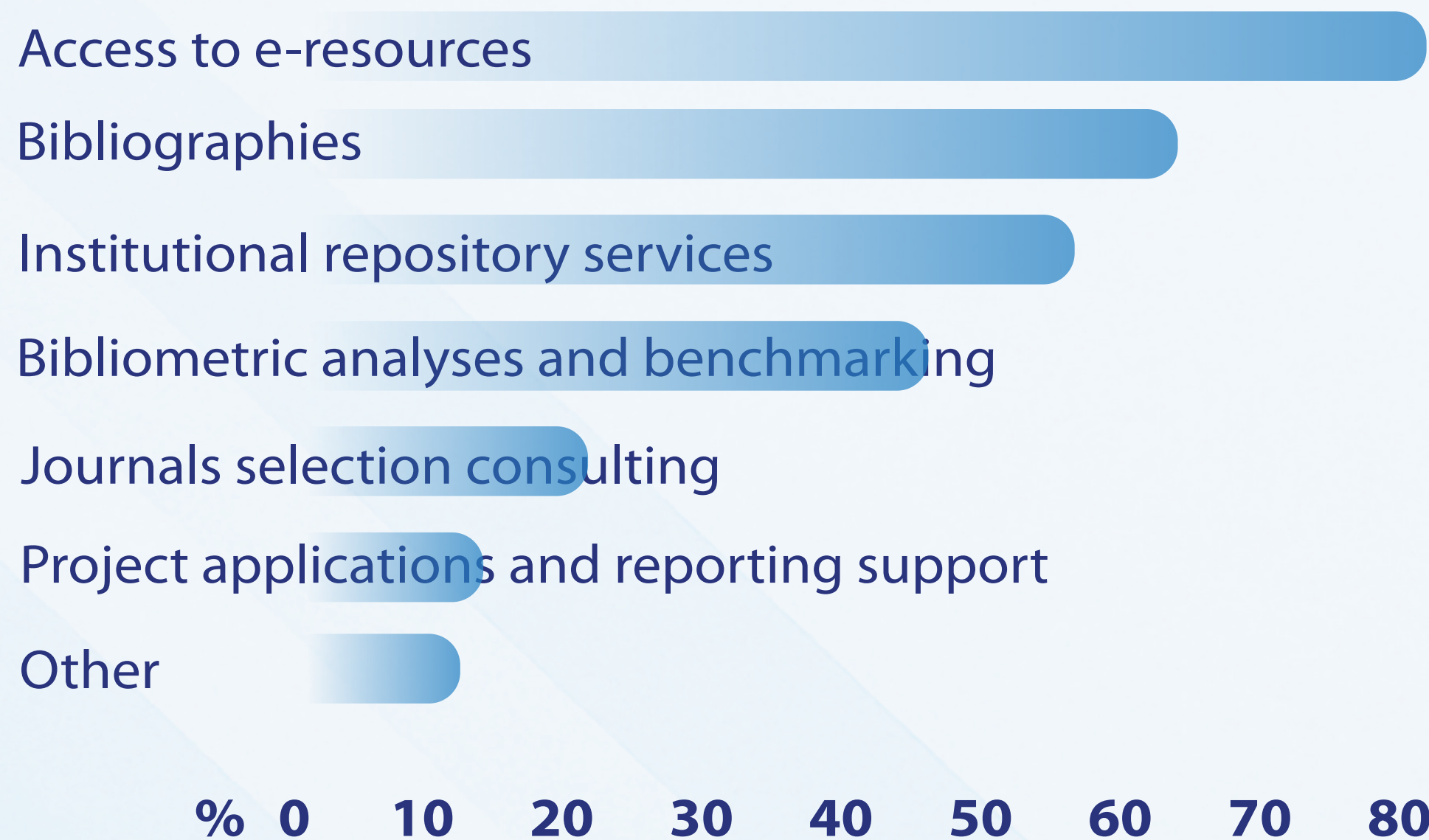
KEY CONCEPTS

Bibliometric analyses
AI and bibliometrics
Research support
Data on demand

METHODOLOGY & RESEARCH QUESTION

Mixed-methods: survey and interviews.
Analysis of researchers' views on bibliometrics, AI, and library support.
How academic libraries advance their support mechanisms to more effectively facilitate research excellence and impact.

EVALUATION OF LIBRARY SUPPORT



SUGGESTIONS FOR LIBRARY SERVICES



FINDINGS

Researchers strongly endorsed the initiative for the emerging service "Data on demand".
AI will change the way bibliometric analyses are conducted.

RECOMMENDATIONS

Expand bibliometric services to include data visualization
Explore AI tools and predictive modeling for automating updates
Engage researchers through targeted outreach, workshops, and collaborative initiatives

CONCLUSION

Bibliometric methods contribute meaningfully to research evaluation and support. Leveraging AI and visualisation technologies is essential for libraries aiming to advance this capacity.