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Increasing our Impact: Grand Valley's Case for Open Access

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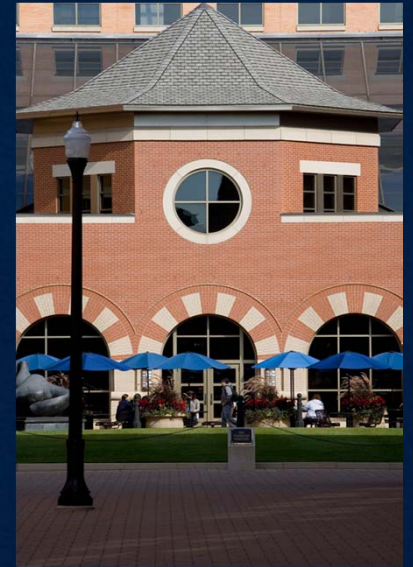
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Increasing our impact: Grand Valley's case for open access

Lee Van Orsdel
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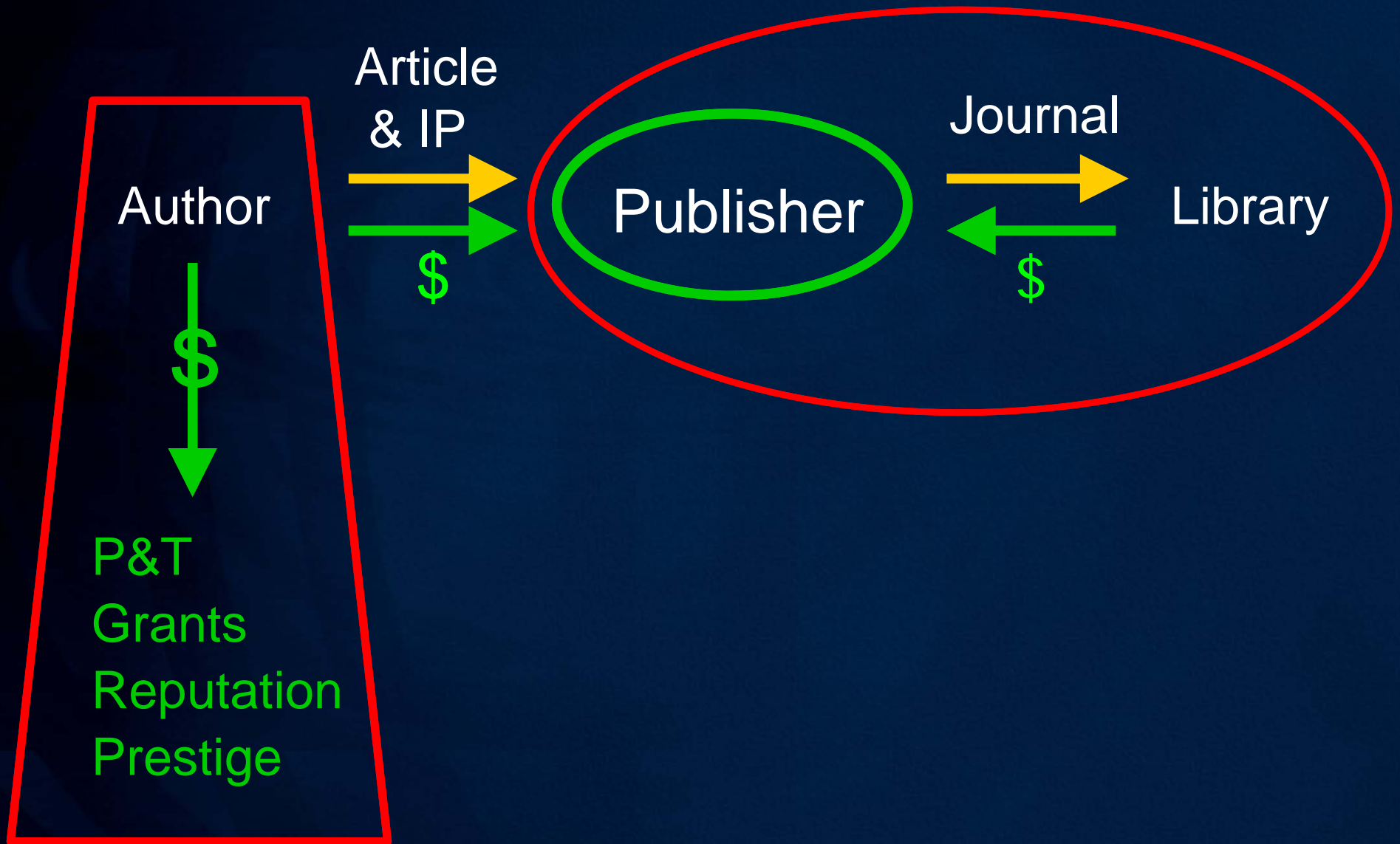
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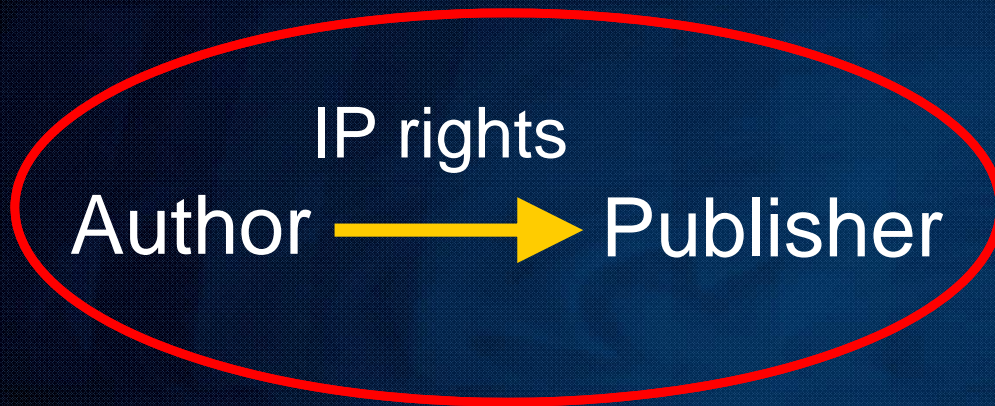
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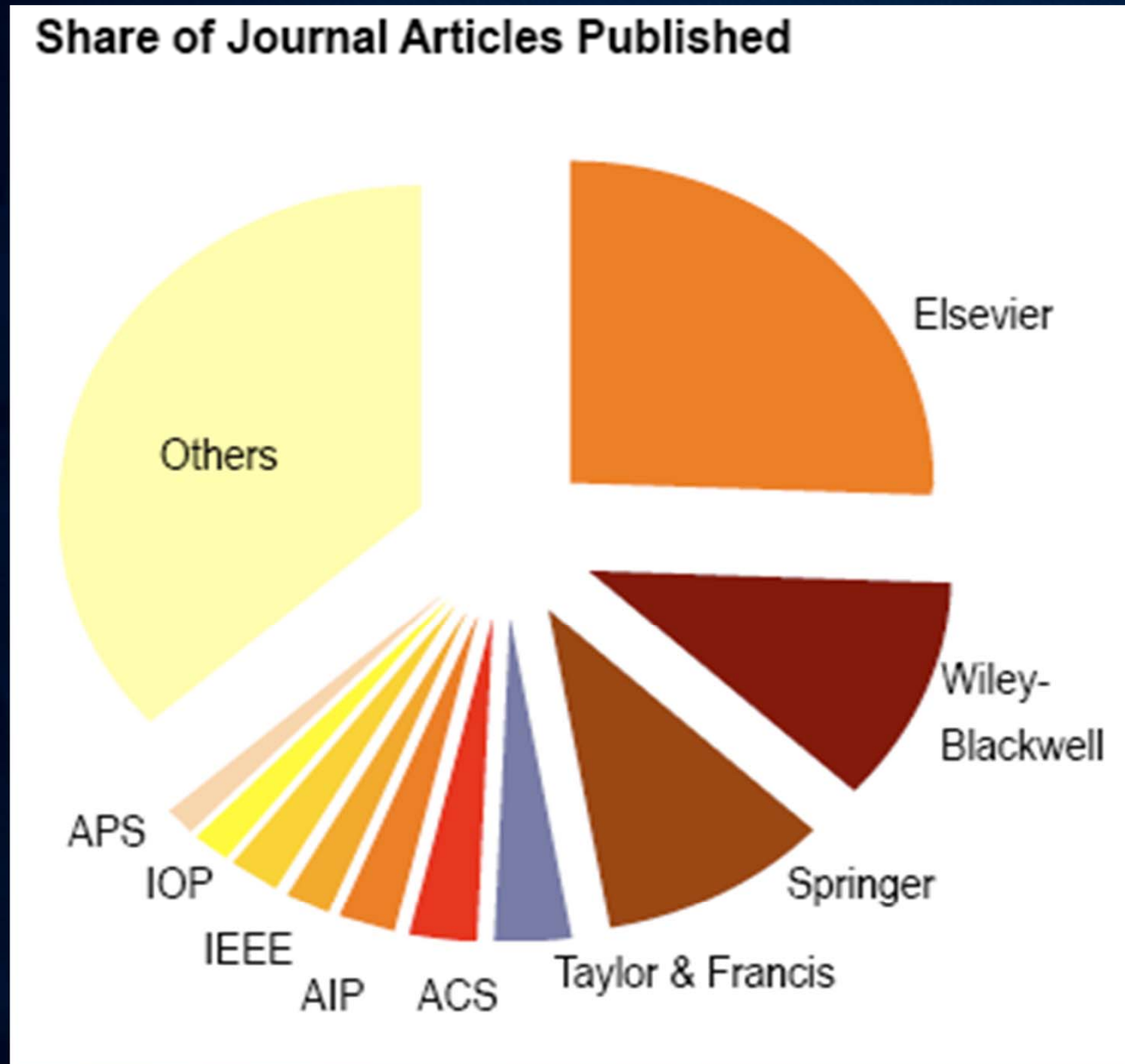
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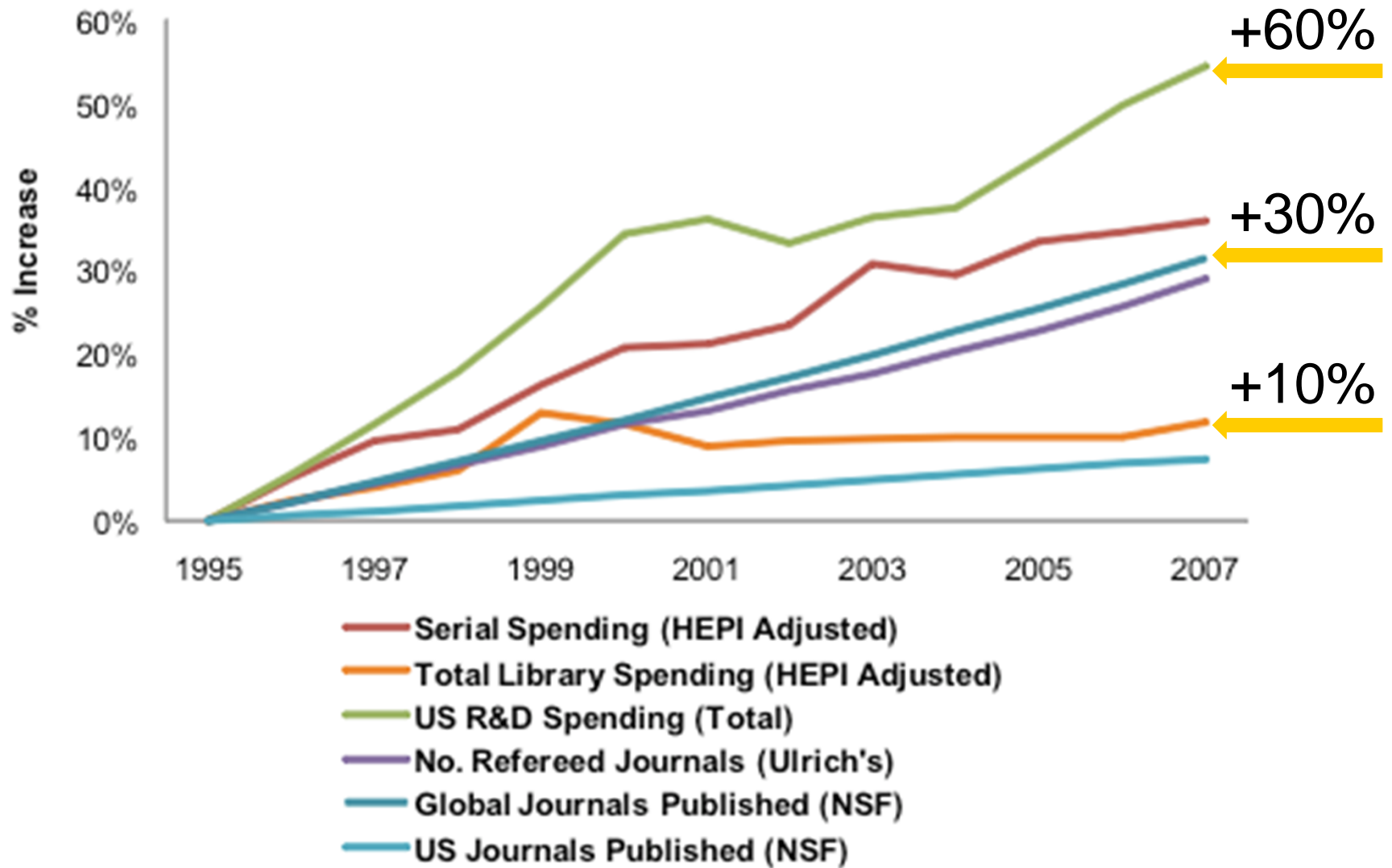


Effect of market consolidation



From a presentation for the Publishers Association, STM, and ALPSP: http://stm-assoc.org2010_04_16_STM_Journal_Publishing_in_2010.pdf

U.S. Library Spending, R&D Spending, and Journals 1995-2007



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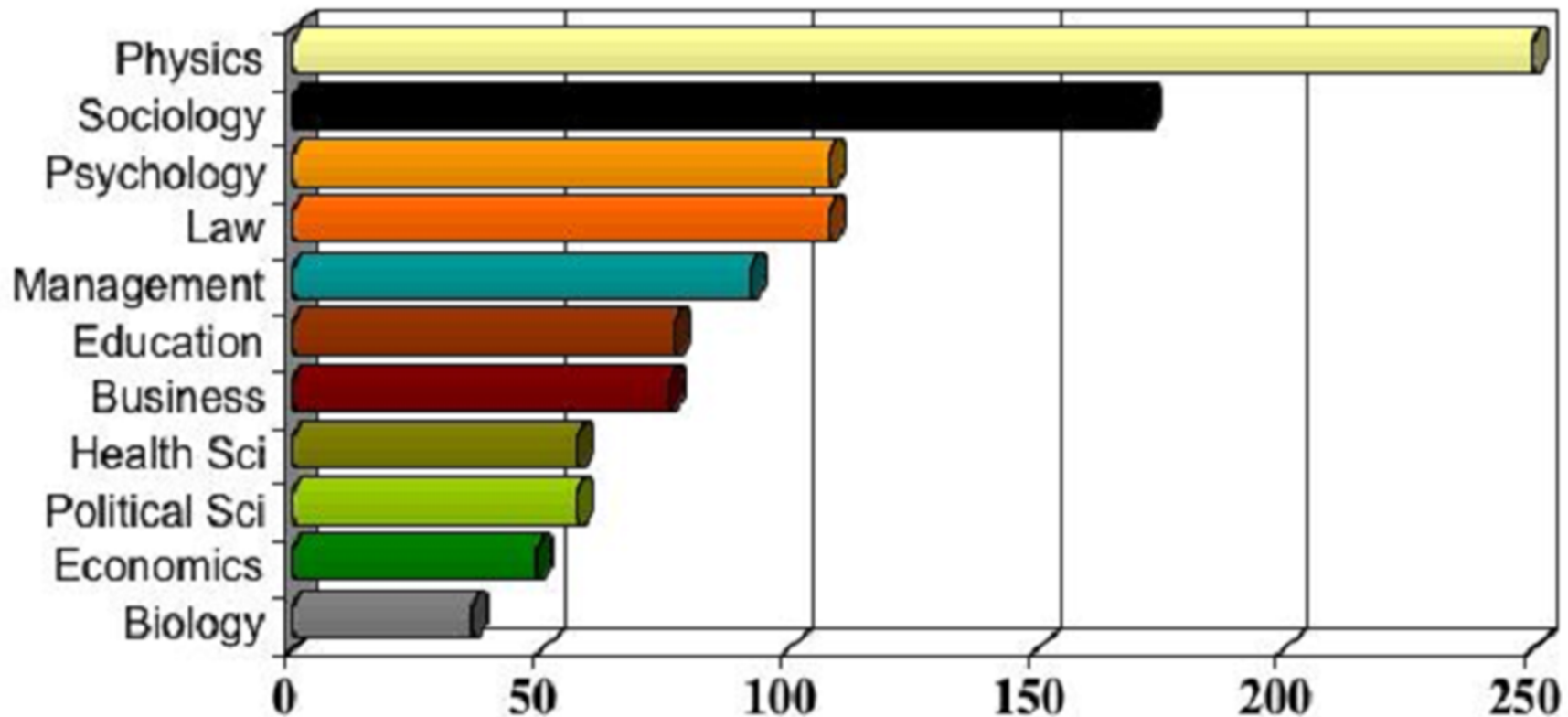
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disaggregation of traditional publishing

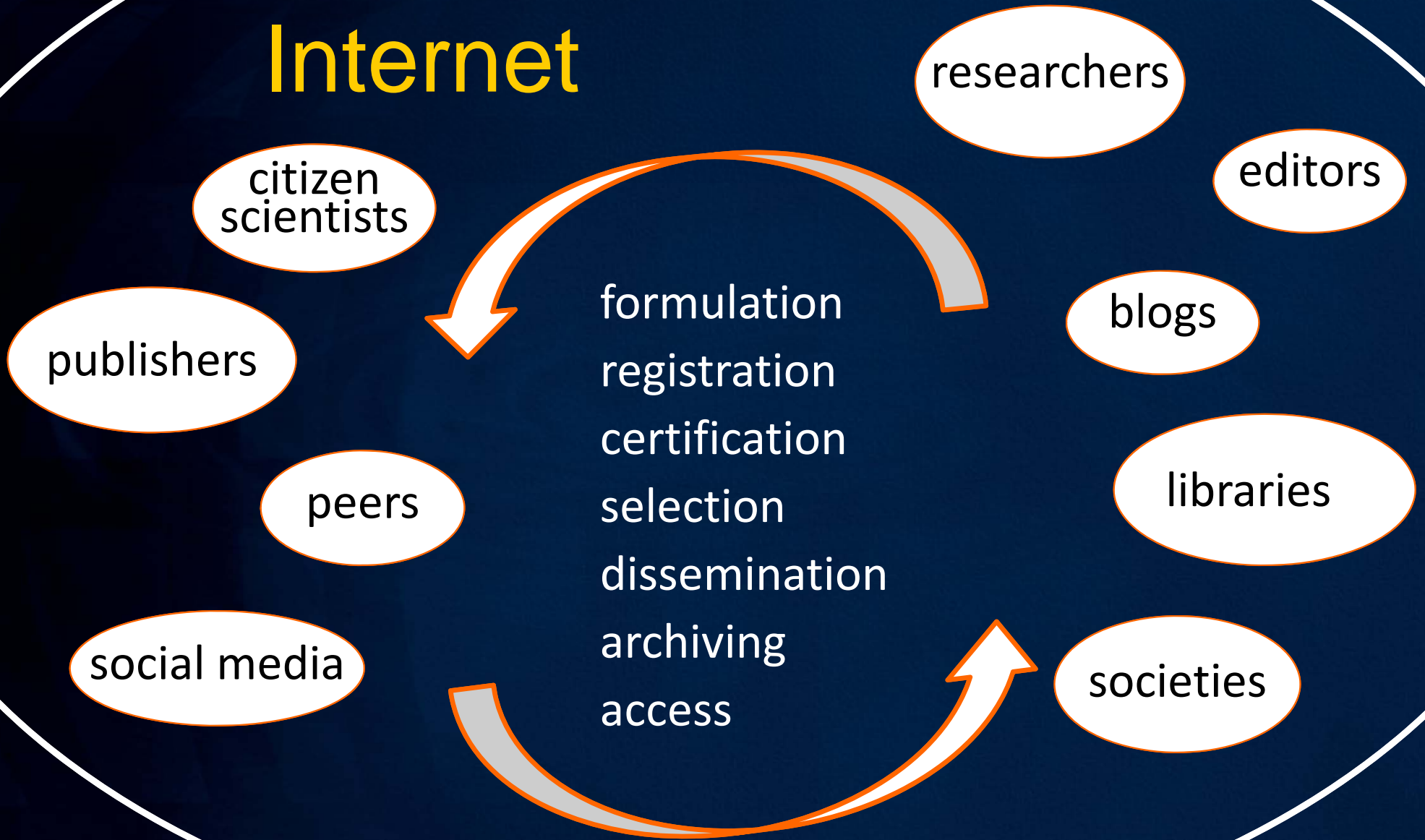
rise of mega-journals

push for access to taxpayer-funded research

life cycle of scholarship



Internet



disaggregation of traditional publishing system



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Current Issue: Volume 27, Issue 1 (2011) Past, Present, Future: Where Have We Been and Where Are We Going?

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* the study of deforestation, forest fragmentation, and land-use change for biodiversity conservation and conservation priority-setting, and


* applications of spatial databases and analytic tools together with biodiversity databases and informatics to explore theoretical considerations in ecology and conservation biology (niche vs. neutral theory), aid the discovery of endangered or rare species, model the spread of invasive species, and predict the effects of climate change on species' distributions.


A. Climate Change and Sea-level Change

 PDF [Climate Change, Biodiversity and Sustainability in the Americas: Impacts and Adaptations](#), *Other Scholarly Publications* (2011)

 Link [Book Review of "Natural Climate Variability and Global Warming: A Holocene Perspective" Edited by Richard W. Battarbee and Heather A. Binney](#), *Quarterly Review of Biology* (2010)

 PDF [Recent Advances in the Climate Change Biology Literature: Describing the Whole Elephant](#) (with A. Townsend Peterson and Xingong Li), *Peer Reviewed Publications* (2010)
Climate change biology is seeing a wave of new contributions, which are reviewed herein. Contributions...

 Link [Preliminary Global Assessment of Terrestrial Biodiversity Consequences of Sea-level Rise Mediated by Climate Change](#) (with Jorge Soberon, Xingong Li, and A. Townsend Peterson), *Biodiversity and Conservation* (2010)
Considerable attention has focused on the climatic effects of global climate change on biodiversity, but...

 PDF [Projected Climate Change Effects on Nuthatch Distribution and Diversity Across Asia](#) (with M. Zafar-ul Islam and A. Townsend Peterson), *Raffles Bulletin of Zoology* (2009)
We used ecological niche modeling approaches to explore climate change implications for one family of...



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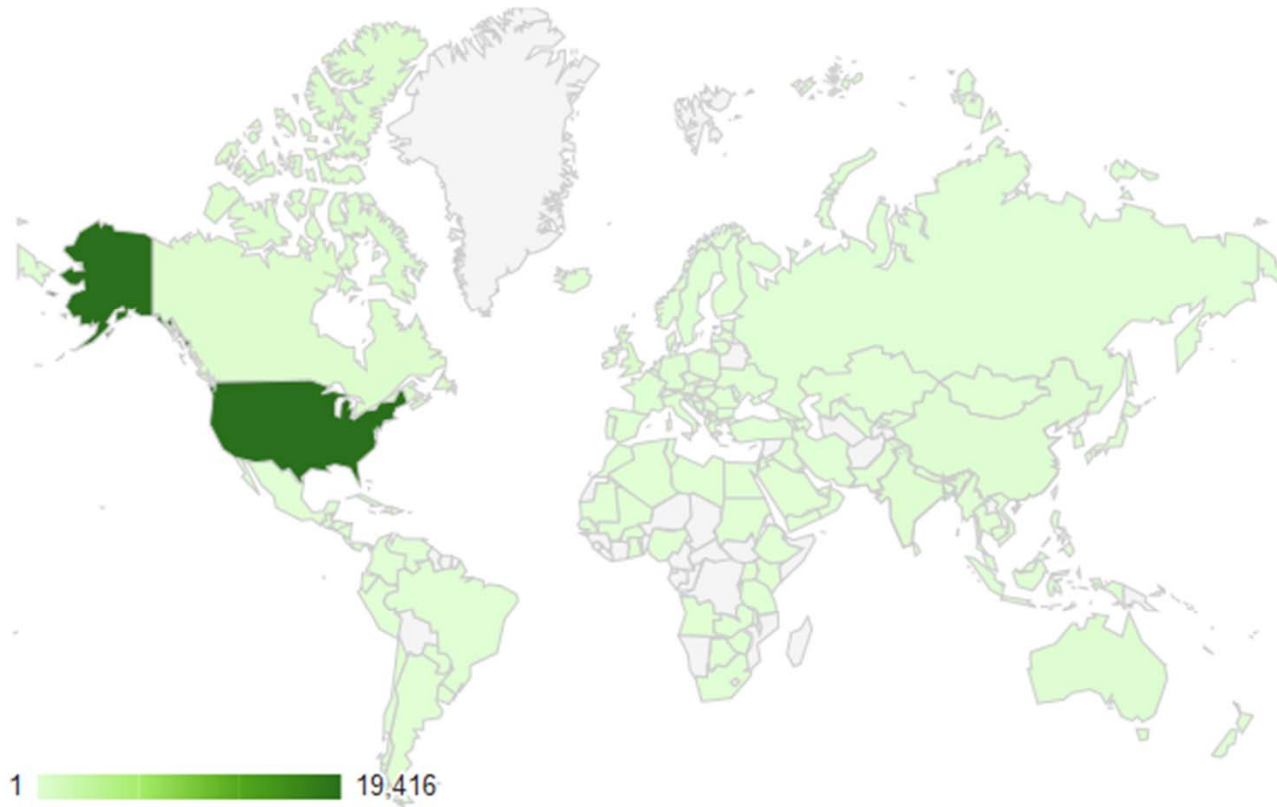
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At Grand Valley State University, research, scholarship, and creative activity are essential components of the university's mission as an institution of higher learning. Excellence in teaching at the university level depends upon active scholarship by faculty members. Through basic and applied research, artistic expression and performance, and other forms of scholarship, GVSU faculty members contribute to the development and application of knowledge, create a dynamic environment for learning, and contribute to the economic progress of the region that it serves.

The mission of the Center for Scholarly and Creative Excellence is to encourage, facilitate, and support the Grand Valley community in its scholarly pursuits.

The Center coordinates the efforts of the following units within the University:

The [Office of Sponsored Programs](#) serves as the University's central office that supports faculty and staff in the identification, development, submission, and administration of externally sponsored agreements for scholarly research and creative activity.

The Research Protections Program oversees compliance awareness and accountability within the research culture of the university through assistance, education, and communication. The office is responsible for activities involving [human subjects](#), [animal welfare](#), biohazards, and chemical safety.

The [Office of Undergraduate Research and Scholarship](#) offers a variety of opportunities for undergraduates to pursue research and scholarship in various disciplines under the direction of a faculty mentor.

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3) Talking with our faculty about managing copyrights, data and dissemination of their research

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4) Supporting public access movement

Berlin Declaration

The Berlin declaration on Open Access to Scientific Knowledge of 22 October 2003 was the first English (Berlin Declaration on Open Access to Knowledge in the Sciences and Humanities) one of the milestones of the open access movement. The wording of the English version prevails.

Berlin Declaration on Open Access to Knowledge in the Sciences and Humanities

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Preface

The Internet has fundamentally changed the practical and economic realities of distributed scientific knowledge and cultural heritage. For the first time ever, the Internet now offers the chance to constitute a global and interactive representation of human knowledge, including cultural heritage and the guarantee of worldwide access.

We, the undersigned, feel obliged to address the challenges of the Internet as an emerging functional medium for distributing knowledge. Obviously, these developments will be able to significantly modify the nature of scientific publishing as well as the existing system of copyright assurance.

In accordance with the spirit of the Declaration of the Budapest Open Access Initiative, the Charter and the Bethesda Statement on Open Access Publishing, we have drafted the Berlin Declaration to promote the Internet as a functional instrument for a global scientific knowledge base and human reflection and to specify measures which research policy makers, research institutions, funding agencies, libraries, archives and museums need to consider.

Goals

Our mission of disseminating knowledge is only half complete if the information is not freely and readily available to society. New possibilities of knowledge dissemination not only in classical form but also and increasingly through the open access paradigm via the Internet are supported. We define open access as a comprehensive source of human knowledge and cultural heritage that has been approved by the scientific community.

In order to realize the vision of a global and accessible representation of knowledge, the Web has to be sustainable, interactive, and transparent. Content and software tools must be openly accessible and compatible.

Definition of an Open Access Contribution

Establishing open access as a worthwhile procedure ideally requires the active commitment of each and every individual producer of scientific knowledge and holder of cultural heritage. Open access contributions include original scientific research results, raw data and metadata, materials, digital representations of pictorial and graphical materials and scholarly multi-media material.

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331	17.10.2011	Universitat Politècnica de València	Juan Juliá
330	17.10.2011	Kwame Nkrumah University of Science and Technology	William Otoo Ellis
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