"The Research Process: Providing your Researchers with the Right Tools to Achieve Success"

Aaron Maierhofer

Peter Szanto

Radisson Hotel Budapest

20th of May 2009

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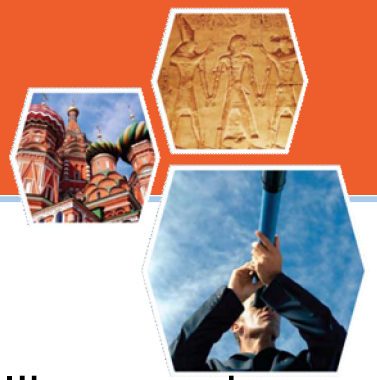
Indispensable tools for research at its best

Research in Context



- Highly valued and essential; most commonly found through library and Increasingly read from library e-collection
- More articles are published every year and Scientists are reading more to keep up with their field
- Peer reviewed journals are essential but pre-pub is also due to speed of availability
- E-journal systems and search engines provide access to more journals and articles quickly

Patterns of Journal Use by Faculty at Three Diverse Universities
Donald W. King, Carol Tenopir, Carol Hansen Montgomery, Sarah E. Aerni,
ISSN 1082-9873

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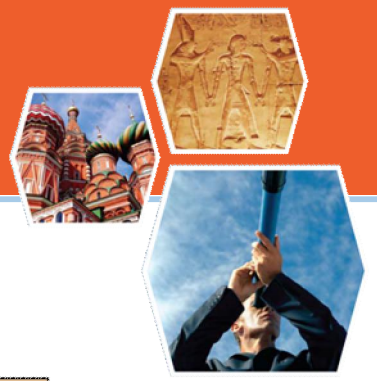
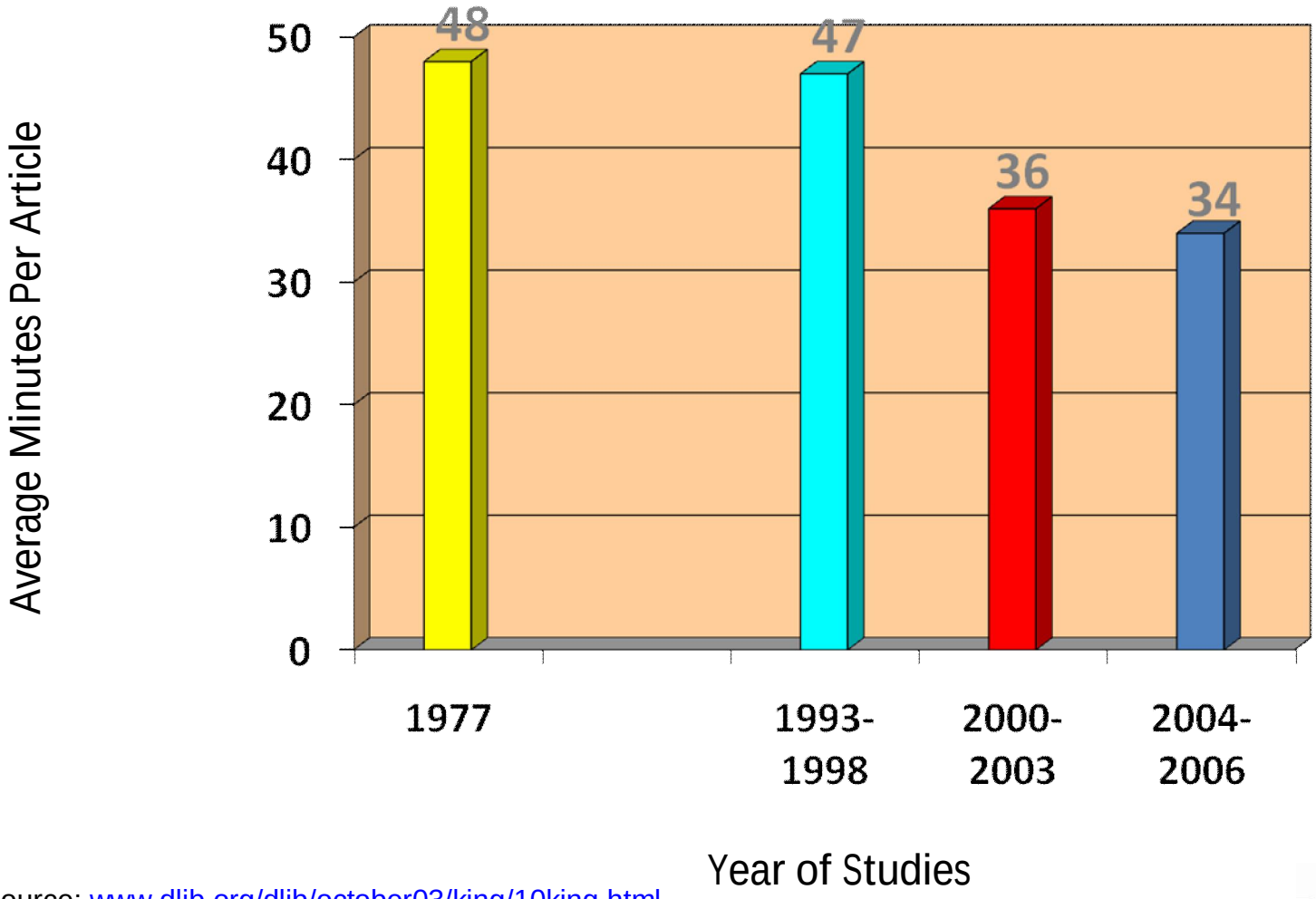
Average Minutes per Article by University Faculty Member





Source: www.dlib.org/dlib/october03/king/10king.html
Carol Tenopir Professor at the School of Information Sciences, University of Tennessee

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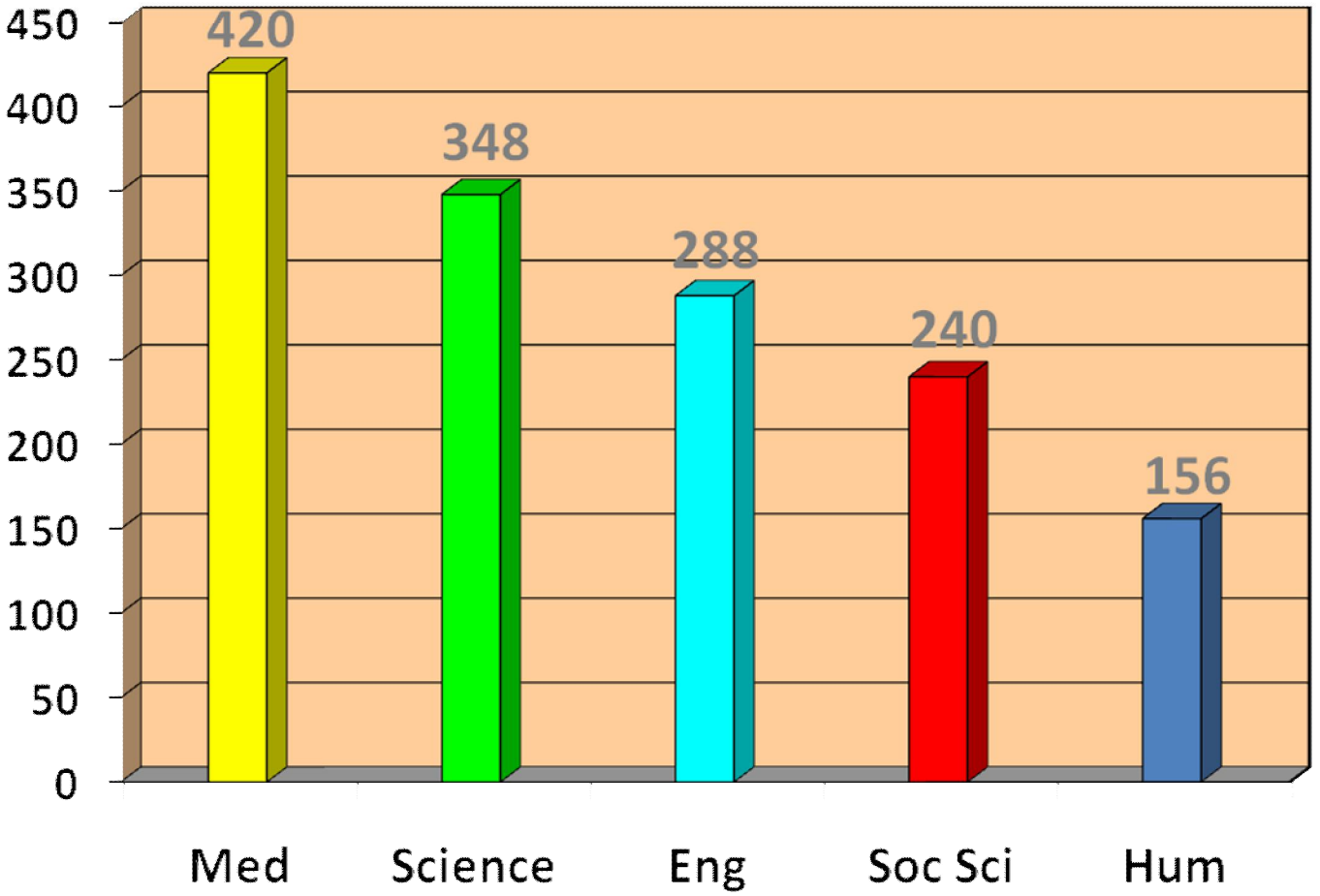
Average Articles Read Per Year and Per Academic Discipline



Source: www.dlib.org/dlib/october03/king/10king.html

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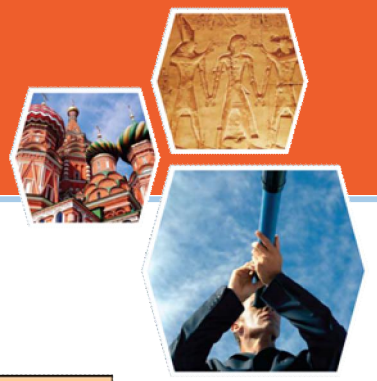
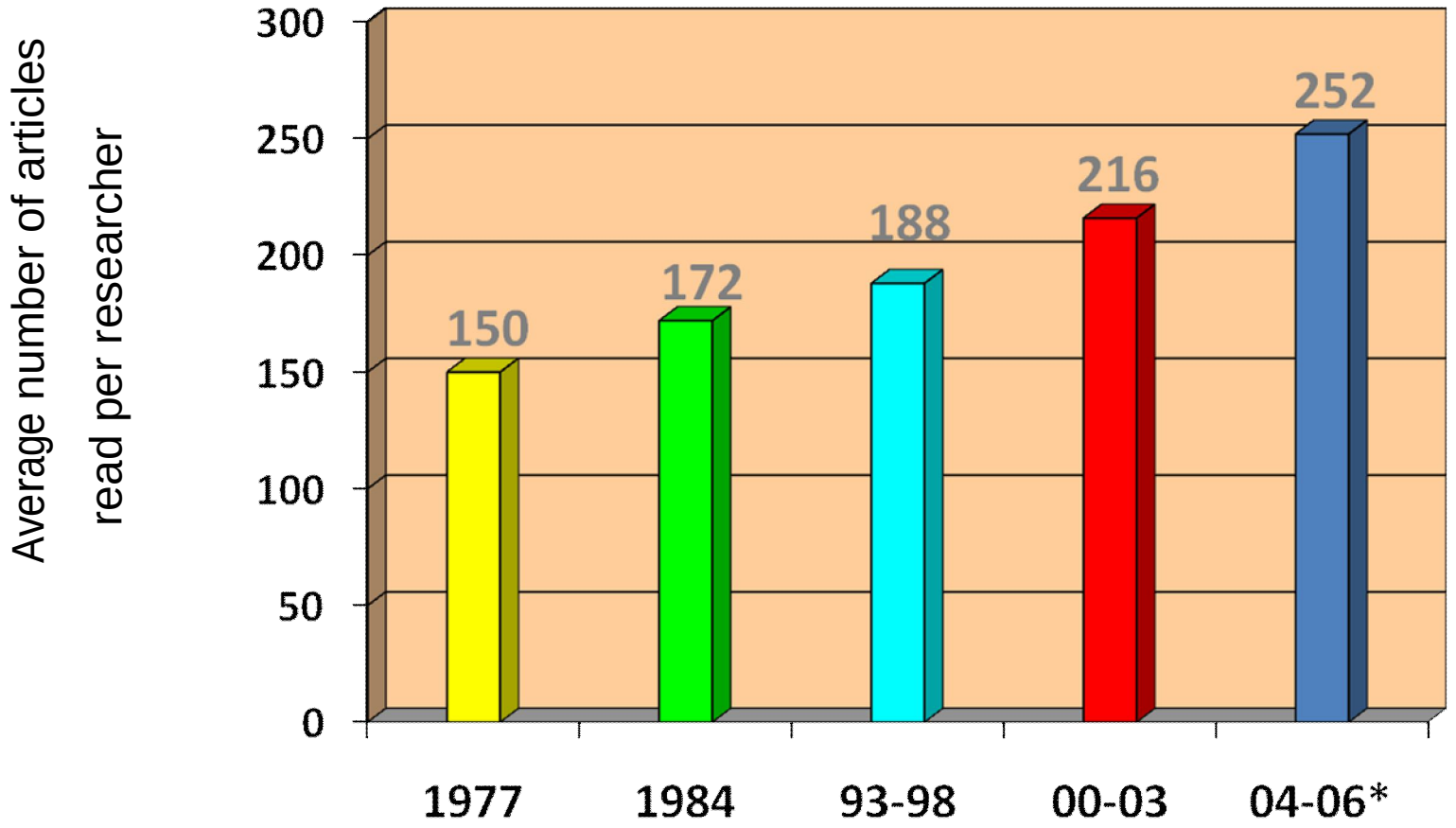
Number of Articles per Researcher





Source: www.dlib.org/dlib/october03/king/10king.html

*280 with covers

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Conclusions

- RESULT - More articles to read and manage, and less time spent—average of 34 minutes

- Scientist read many articles each year, from a variety of journals and e-resources and the amount of reading is going up; with average amount of time spent decreasing

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Need for tools to manage this massive influx of electronic information is even more crucial to their work flow process! More so than ever in the past…..

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How do the experts react?...

"Time is a precious commodity for academics, and researchers who don't use bibliographic management tools put themselves at a real competitive disadvantage."

Christopher Mackie
Princeton University

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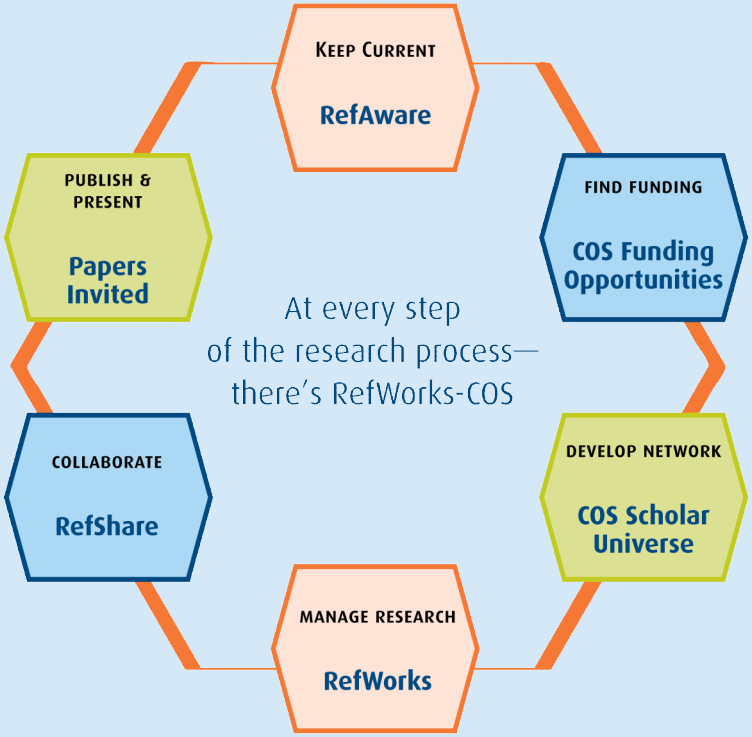

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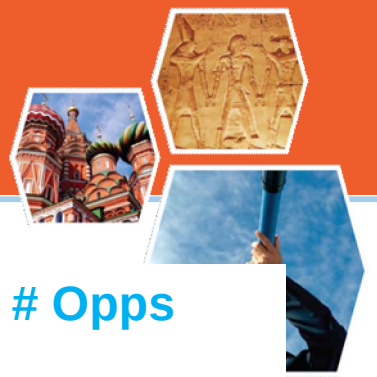

Citizenship	# Opps
Australia	10 700
Canada	10 809
China	8 986
Denmark	9 090
France	9 113
Germany	9 191
India	9 046
Israel	8 889

Citizenship	# Opps
Latin America	9 382
Netherlands	9 118
South Africa	9 017
Hungary	8 543
South Korea	8 944
UK & Ireland	10 952
United States	17 952

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- chemistry (4991/5000)
- **Journal of Amer... (1653/166(**

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For This Article:

Link to Full Text | View Full Text

Received on 9/30/2008 9:21:15 AM UTC

Source: *Journal of the American Chemical Society*

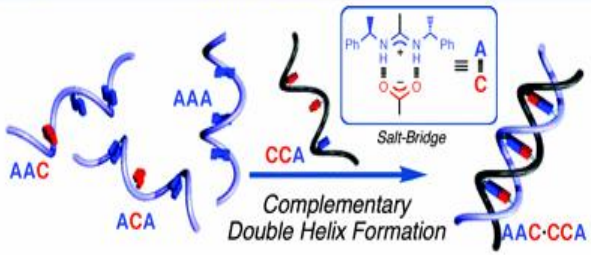
Title: **Sequence- and Chain-Length-Specific Complementary Double-Helix Formation**

Author(s): Ito, Hiroshi; Furusho, Yoshio; Hasegawa, Toshihide; *Yashima, Eiji*

Published: Tue, 30 Sep 2008

DOI: 10.1021/ja806194e

RefAware ID: 167-1779181



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1-25 of 1660

This Week

- Sequence- and Chain-Length-Specific Complementary Double-Helix Formation
  Ito,Hiroshi; Furusho,Yoshio; Hasegawa,Toshihide; Yashima,Eiji
- Chirality-Controlled and Solvent-Templated Catenation Isomerism in Metal–Organic Frameworks
  Ma,Liqing; Lin,Wenbin
- Dynamic Allosteric Control of Noncovalent DNA Catalysis Reactions
  Zhang,David Yu; Winfree,Erik
- Water at the Surfaces of Aligned Phospholipid Multibilayer Model Membranes Probed with Ultrafast Vibrational Spectroscopy
  Zhao.Wei: Moilanen.David E.: Fenn.Emily E.: Faver.Michael D.

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