Scopus

Semmelweis University

Budapest

23rd May 2013

What is SciVerse Scopus?

The largest abstract and citation database of peer-reviewed research literature and quality web sources.

More than 20,500 titles from more than 5,000 international publishers worldwide
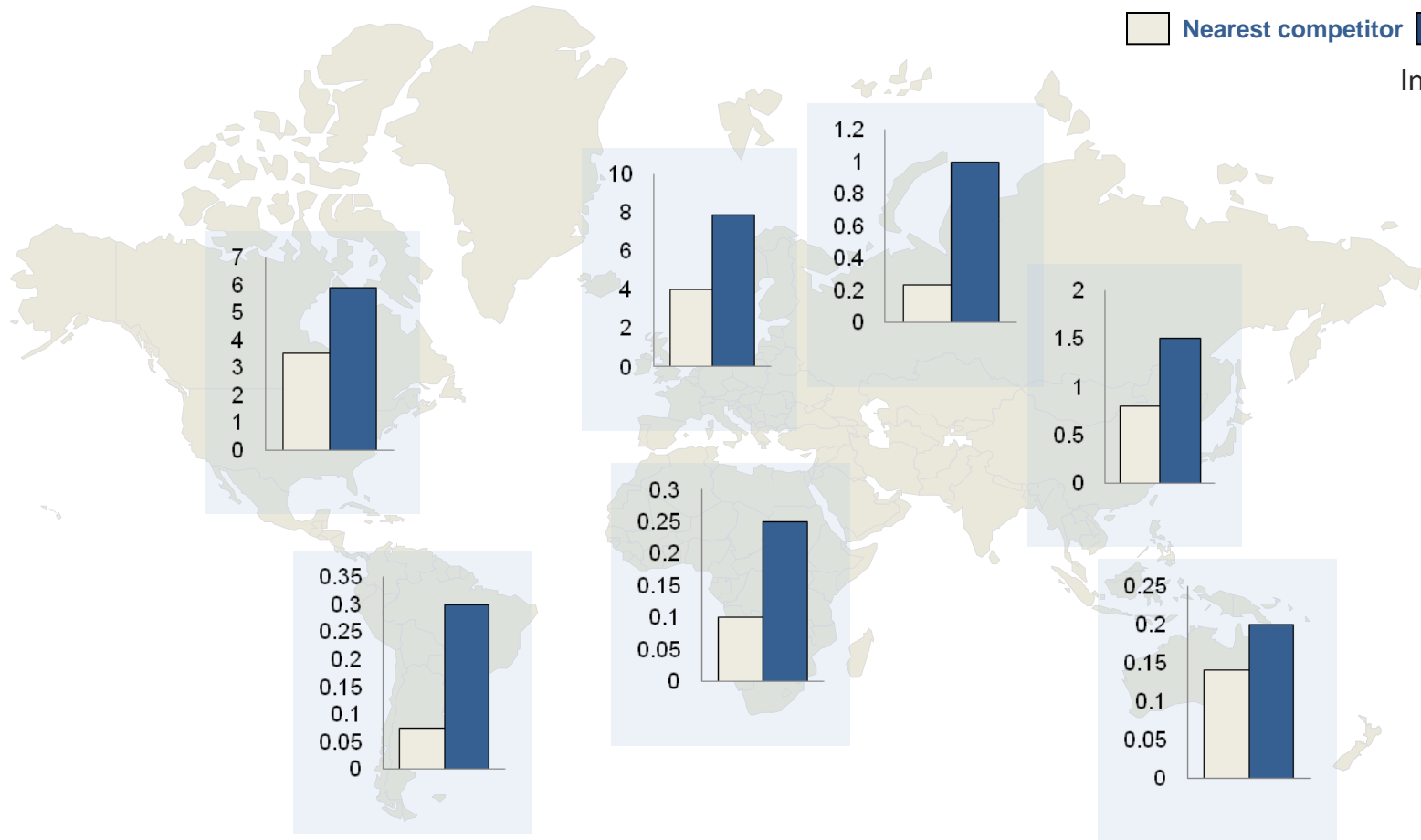
Over 50 million records, 23 million patents from 5 patent offices worldwide

Modern „Discovery tools" – Author and Affiliation search, Author Analyzer, Journal Analyzer, Citations Tracking etc.

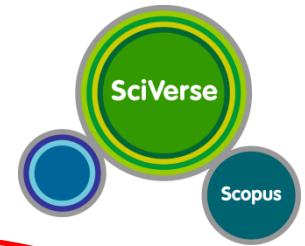# Breadth of coverage across geographical areas
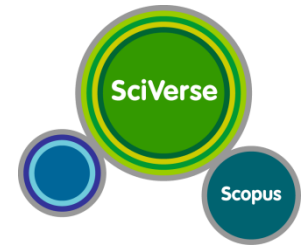
Nearest competitor   **Scopus**

In Thousands

Wider coverage gives a more accurate picture of the research landscape

ELSEVIER

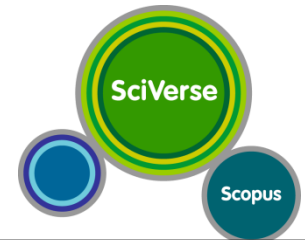# Scopus high-standard selection criteria

Journal policy	• English language abstracts available • All cited references in Roman alphabet • Convincing editorial concept/policy • Level of peer-review • Diversity in provenance of editors • Diversity in provenance of authors
Quality of content	• Academic contribution to the field • Clarity of abstracts • Conformity with journal's aims & scope • Readability of articles
Citedness	• Citedness of journal articles in Scopus • Citedness of editors in Scopus
Regularity	• No delay in publication schedule
Accessibility	• Content available online • English-language journal home page • Quality of home page

Eligibility

• Peer-review

• English abstracts

• Regular publication

• Statement on Publication ethics

8th CSAB meeting, 2010 Istanbul Turkey

# Who uses Scopus?

Search options

- Search by <u>author</u>: see his documents, references, citing papers, affiliations, other names (aliases), h-index, co-authors...and many more!

- Search by <u>affiliation</u>: see how active is a given institution, address and contact information, research areas, published documents, sources the organization has published in and collaborating affiliations

- Search by <u>document</u>: title, keywords, abstract, authors, journal title, type of publication, DOIs and...more!

Advanced analysis tools and more
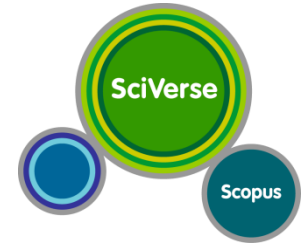
- Allow to analyse authors, journals, affiliations by a number of metrics over time, including:
  - H-index
  - Numbers of publications, citations, co-authors
  - Types of publications and areas of interest
  - SJR, SNIP

- Citation tracker: see citations of each publication by the selected author – see who, when and where cited his work

On-line demonstraion
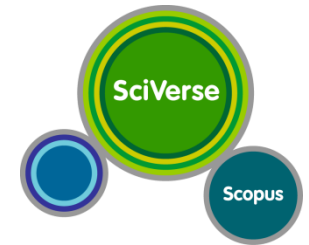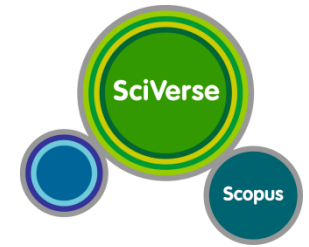
Thank you very much for your attention!