

INFORUM – 24 May 2006

Scopus – new features & functionalities

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Agenda

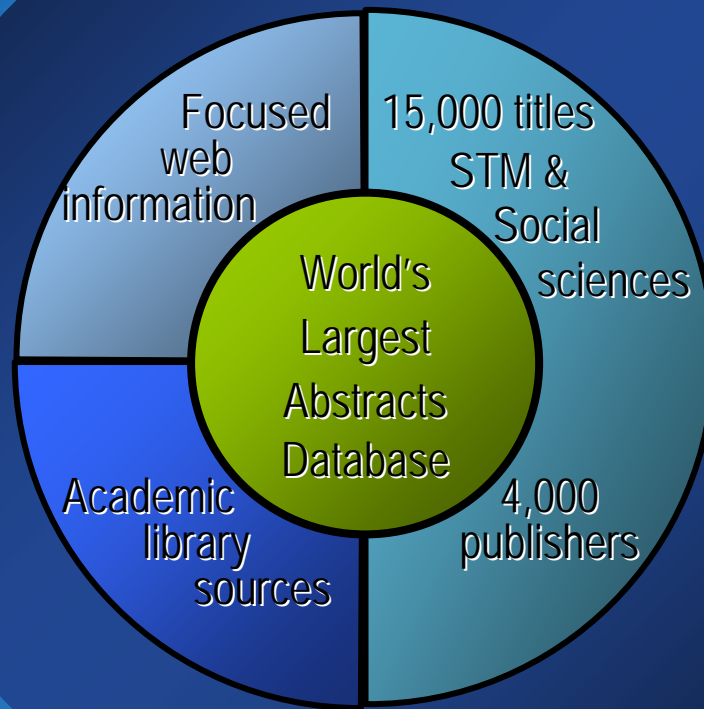
- **What is Scopus?**
- **What's new?**
 - **Author Identifier**
- **The Hirsch-index or measuring scientific output**

What is Scopus?

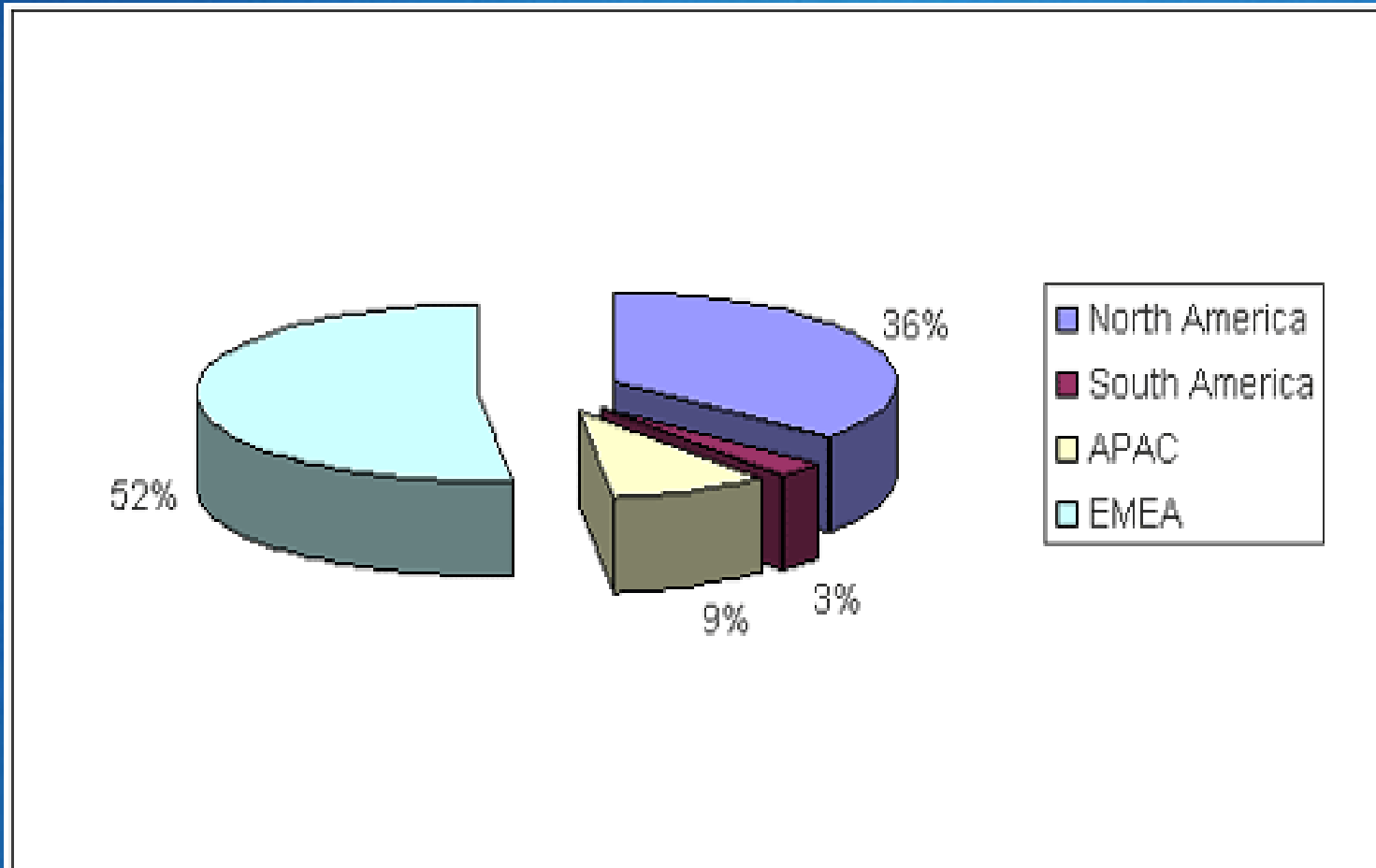
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What's new?

- **Author Identifier**
- **Exclusion of self-citations**
- **Launched on May 13th**

The Problem

- Author searching in A&I Databases is hampered by two serious problems:
 - How to distinguish between an author's articles and those of another authors sharing the same name?
 - How to group an author's articles together when his or her name has been recorded in different ways? (e.g. Stambrook, P and Stambrook, P.J.)
- These problems can result in retrieving incomplete or inaccurate results.

Solving the Problem

We have approached solving these problems by using the data available in the publication records such as...

- Author Names
- Affiliation
- Co-authors
- Self citations
- Source title
- Subject area

...and used this data to group articles that belong to a specific author.

So how does Author Identifier work?

- Use the Author Search to find an author of interest

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1. <input type="checkbox"/> Stambrook, P.	1	Medicine	Laboratory of Functional Genomics, Division of Molecular Medicine, Rudjer Boskovic Institute, Zagreb, Croatia
2. <input type="checkbox"/> Stambrook, P. S.	1	Biochemistry, Genetics and Molecular Biology	
3. <input checked="" type="checkbox"/> Stambrook, Peter J. Stambrook, P. J. Stambrook, P. Stambrook, Peter	152 Details	Engineering; Neuroscience; Dentistry; ...	Vontz Center for Molecular Studies, Cincinnati, United States

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2.	<input type="checkbox"/>	2004	Mlh1 mediates tissue-specific regulation of mitotic recombination <input type="button" value="Abstract + Refs"/> <input type="button" value="View at Publisher"/>	Shao, C. , Deng, L. , Chen, Y. , Kucherlapati, R. , Stambrook, P.J. , Tischfield, J.A.	<i>Oncogene</i> 23 (56), pp. 9017-9024	0
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4.	<input type="checkbox"/>	2000	Biallelic methylation and silencing of mouse Aprt in normal kidney cells <input type="button" value="Abstract + Refs"/> <input type="button" value="View at Publisher"/>	Rose, J.A. , Yates, P.A. , Simpson, J. , Tischfield, J.A. , Stambrook, P.J. , Turker, M.S.	<i>Cancer Research</i> 60 (13), pp. 3404-3408	1
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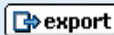
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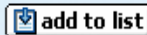
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3. <input type="checkbox"/> Stambrook, Peter J. <small>Stambrook, P. J. Stambrook, P. Stambrook, Peter</small>	152 Details	Engineering; Neuroscience; Dentistry; ...	Vontz Center for Molecular Studies, Cincinnati, United States

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Abstract

Despite emerging data relating oncogene expression, growth factors and/or their receptors to the etiology of lung cancer, standard clinicopathological evaluation is still used for the diagnostic and prognostic purposes. Recent studies have shown that expression of some oncogenes and growth factor/receptors may be useful as markers in routine diagnostic and prognostic processes. For example, EGF/erb-B family of peptides may play a role in lung carcinogenesis. Similarly, expression of TGF- α mRNA and peptide has been shown to occur in various human lung carcinomas in vivo and in vitro. However, results concerning the role of TGF- α in lung carcinoma are conflicting and therefore its clinical value still remains obscure. To better evaluate the potential value of TGF- α in clinical application we have investigated the relationship between TGF- α expression in 51 lung carcinomas and 26 different clinical and clinicopathological parameters. The only significant correlation noted was between TGF- α and venous blood erythrocytes and eosinophils. This study suggests a relationship between metastasis and aggressive behavior of lung cancer. This data shows that TGF- α expression can not serve as an independent tumor marker for lung cancer.

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