

Bibliographien und Datenbanken

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- **Referenzdatenbanken** (Bibliographische DB, Referral-DB (Hinweis-, Verweis-))
- **Quelldatenbanken** (Volltext-DB, Eigenschafts-DB, Numerische DB, Integrierte DB (text-numerische, oft Produkt-, Firmen-, Software-, Methoden-Datenbanken))
- **Nationalbibliographien** (SNB, Das Schweizer Buch)
- **Verbundkataloge** (IDS, RERO, KVK)
- **Bibliothekskataloge** (NEBIS)
- **Fachbibliographien** (Abstracts)

Referenzdatenbanken

- Führen bei der Literatursuche nicht zum Volltext, sondern nur zum **Nachweis** und möglicherweise zum Standort.
- Hierzu gehören Verweisdatenbanken, und bibliographische Datenbanken.
- z.B. bibliographische Datenbanken wie Bibliothekskataloge.

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- Eine bibliographische Datenbank verzeichnet hauptsächlich Zeitschriftenartikel, aber auch andere Formen der Literatur wie Forschungsberichte, Patente oder Buchartikel, in besonderen Fällen auch ganze Bücher
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- Kann fachspezifisch oder fachübergreifend sein
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Quelldatenbanken

- Volltext-Datenbanken enthalten ganze Zeitschriftenartikel, Bücher oder sonstige Informationsquellen.
- Solche Datenbanken sind oft kostenpflichtig, zumindest ist meist eine Anmeldung nötig.

Bibliographien

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- Die Zitatdatenbanken des **Institute of Scientific Information (ISI)** werden unter dem Label "**Web of Science**" angeboten.
- Besonders interessant ist die Möglichkeit, nach Zitaten von Veröffentlichungen in anderen Veröffentlichungen zu suchen.
- Die Auswertung von Zitatraten ist von Bedeutung für quantitative Bewertung von Forschung und für wissenschaftssoziologische Fragestellungen (wer zitiert wen?)

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The screenshot shows the Web of Science search page. At the top, there are navigation links for 'Web of Science™', 'InCites™', 'Journal Citation Reports®', and 'Essential Scien...'. The main header features the 'WEB OF SCIENCE™' logo and the Thomson Reuters logo. A search bar is prominently displayed with a 'Search' button. Below the search bar, there are several settings sections: 'Basic Search' with a dropdown menu, 'TIMESPAN' with a date range selector (set to 1900 to 2014), and 'MORE SETTINGS' which includes checkboxes for various citation indexes and chemical indexes. A 'Learn More' link is also present.

Callout 1 (Left): Klicke auf den Pfeil, um eine andere Suchoption auszuwählen

Callout 2 (Top Center): Verwende die Dropdown-Liste, um nach anderen Inhalten in Web of Science zu suchen.

Callout 3 (Bottom Left): Suche Kombiniere Begriffe und Phrasen, um die Einträge zu durchsuchen.

Symbol	Retrieves
*	Null oder mehrere Buchstaben gene* <i>gene, genetics, generation</i>
\$	Null oder ein Buchstabe colo\$r <i>color, colour</i>
?	Nur ein Buchstabe en?oblast <i>entoblast, endoblast</i>
NEAR/n	Einträge zu finden, in denen alle Begriffe im Abstand von maximal n Wörtern vorkommen
Phrasen- suche	Suche nach zusammen- hängenden Wortfolgen „groundwater dynamics“ „pyrogenic organic matter“

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Author
Author Identifiers
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auszuwählen.

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All years
 From 1900 to 2014

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- Conference Proceedings Citation Index- Science (CPCI-S) --1990-present
- Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH) --1990-present
- Book Citation Index-- Science (BKCI-S) --2005-present
- Book Citation Index-- Social Sciences & Humanities (BKCI-SSH) --2005-present

Web of Science Core Collection: Chemical Indexes

- Current Chemical Reactions (CCR-EXPANDED) --1985-present
(Includes Institut National de la Propriete Industrielle structure data back to 1840)
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On

Default Number of Search Fields to Display

1 field (Topic)

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Suchfelder

Topic	Titel des Artikels, Abstracts, Schlagworte des Autoren, KeyWords Plus	<i>“white oak” or “quercus alba” drug resistan*</i>
Author	Suche nach allen Autoren eines Artikels	<i>Bergstrom CT Wallen K</i>
Author ID	Researcher ID ORCID	<i>A-1009-2008 0000-0002-9627-9565</i>
Publication Name	Zeitschriftentitel	<i>Czech Journal of Food Sciences Progress in Brain Research</i>
Publication Year	Publikationsjahr des Artikels	<i>1999 2003-2005</i>
Address	Sucht die Institution des Autors (abgekürzt)	<i>Emory Univ, Dept Biol, Atlanta, GA 30329 USA</i>
Funding Agency	Sucht den Namen der zahlenden Stelle	<i>Australian Research Council</i>
Grant number	Sucht grant number	<i>P01* DP0342590</i>
Group Author	Gruppe oder Organisation welche als Autor gilt	<i>Aberdeen Lung Cancer Group Beta Cell Biology Consortium</i>

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From 1900 to 2014

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- Book Citation Index-- Science (BKCI-S) --2005-present
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Sort by: Publication Date -- newest to oldest

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Volume: 44 Issue: 3 Pages: 521-539 Published: AUG 2014
- 2. **mann: Mapping the Kathmandu Valley**
192 Published: 2014
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- 4. **MIGRATION IN FAR WEST NEPAL Challenging Migration Categories and**
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CRITICAL ASIAN STUDIES Volume: 43 Issue: 4 Special Issue: SI Pages: 661-66
- 5. **Objectives of public participation: Which actors should be involved in the restorations?**
By: Junker, Berit; Buchecker, Mattias; **Mueller-Boeker, Ulrike**
WATER RESOURCES RESEARCH Volume: 43 Issue: 10 Article Number: W1043
- 6. **Locals' and tourists' sense of place - A case study of a Swiss Alpine village**
By: Klanicka, S; Buchecker, M; Hunziker, M; et al.
MOUNTAIN RESEARCH AND DEVELOPMENT Volume: 26 Issue: 1 Pages: 55-63 Published: FEB 2006
- 7. **Untitled**
By: Misana, S; **Mueller-Boker, U**; Hurni, H
MOUNTAIN RESEARCH AND DEVELOPMENT Volume: 25 Issue: 2 Pages: 99-99 Published: MAY 2005
- 8. **Grounded research and practice - PAMS - A transdisciplinary program component of the NCCR North-South**
By: Haupt, F; **Mueller-Boker, U**
MOUNTAIN RESEARCH AND DEVELOPMENT Volume: 25 Issue: 2 Pages: 100-103 Published: MAY 2005
- 9. **Addressing the needs of Nepalese migrant workers in Nepal in Delhi, India**
By: Thieme, S; Bhatrai, R; Gurung, G; et al.
MOUNTAIN RESEARCH AND DEVELOPMENT Volume: 25 Issue: 2 Pages: 109-114 Published: MAY 2005
- 10. **Reflections on the Himalayan landscape - An interview with Harka Gurung, a leading authority on the Himalaya**
By: **Mueller-Boker, U**; Gurung, H
MOUNTAIN RESEARCH AND DEVELOPMENT Volume: 25 Issue: 2 Pages: 126-127 Published: MAY 2005

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 By: Klanicka, S; Buchecker, M; Müller-Böker, Ulrike
 MOUNTAIN RESEARCH AND DEVELOPMENT Volume: 11 Issue: 1 Pages: 55-63 Published: 1999
 - 2. **Livelihood strategies and local perceptions of a new nature conservation project in the Kanchenjunga Conservation Area Project**
 By: Müller-Böker, U; Kollmair, M
 Conference: Workshop of the German-Study-Group on High Mountain Ecology Location: BERN, SWITZERLAND Date: 1999
 Sponsor(s): Univ Berne, Inst Geog
 MOUNTAIN RESEARCH AND DEVELOPMENT Volume: 20 Issue: 4 Pages: 324-331 Published: NOV 2000
 - 3. **Objectives of public participation: Which actors should be involved in the decision making for river restorations?**
 By: Junker, Berit; Buchecker, Mattias; Müller-Boeker, Ulrike
 WATER RESOURCES RESEARCH Volume: 43 Issue: 10 Article Number: W10438 Published: OCT 31 2007
 - 4. **Addressing the needs of Nepalese migrant workers in Nepal in Delhi, India**
 By: Thieme, S; Bhatrai, R; Gurung, G; et al.
 MOUNTAIN RESEARCH AND DEVELOPMENT Volume: 25 Issue: 2 Pages: 109-114 Published: MAY 2005
 - 5. **MIGRATION IN FAR WEST NEPAL**
 By: Poertner, Ephraim; Junginger, Mathias; Müller-Böker, Ulrike
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 By: Müller-Böker, U; Gurung, H
 MOUNTAIN RESEARCH AND DEVELOPMENT Volume: 25 Issue: 2 Pages: 126-127 Published: MAY 2005

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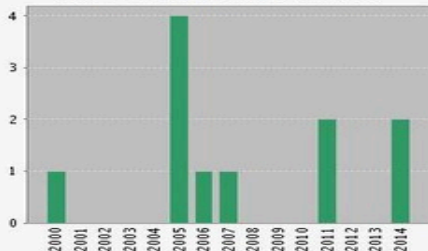
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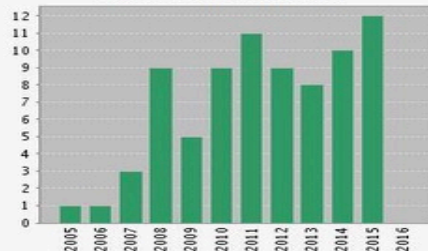
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- 1. **Locals' and tourists' sense of place - A case study of a Swiss Alpine village**
By: Klanicka, S; Buchecker, M; Hunziker, M; et al.
MOUNTAIN RESEARCH AND DEVELOPMENT Volume: 26 Issue: 1 Pages: 55-63 Published: FEB 2006
- 2. **Livelihood strategies and local perceptions of a new nature conservation project in Nepal - The Kanchenjunga Conservation Area Project**
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WATER RESOURCES RESEARCH Volume: 43 Issue: 10 Article Number: W10438 Published: OCT 31 2007
- 4. **Addressing the needs of Nepalese migrant workers in Nepal in Delhi, India**
By: Thieme, S; Bhattarai, R; Gurung, G; et al.
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- 5. **MIGRATION IN FAR WEST NEPAL**
By: Poertner, Ephraim; Junginger, Mathias; Muller-Boker, Ulrike
CRITICAL ASIAN STUDIES Volume: 43 Issue: 1 Pages: 23-47 Article Number: PII 936384419 Published: 2011
- 6. **Reflections on the Himalayan landscape - An interview with Harka Gurung, a leading authority on the Himalaya**
By: Muller-Boker, U; Gurung, H
MOUNTAIN RESEARCH AND DEVELOPMENT Volume: 25 Issue: 2 Pages: 126-127 Published: MAY 2005

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4	5	0	2	0	14	1.56
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0	0	3	1	0	6	1.20
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Results: 11
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Authors - Korean

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1. **Locals' and tourists' sense of place - A case study of a Swiss Alpine village** *(from All Databases)*

By: Kianicka, S; Buchecker, M; Hunziker, M; et al.
MOUNTAIN RESEARCH AND DEVELOPMENT Volume: 26 Issue: 1 Pages: 55-63 Published: FEB 2006

Usage Count ▾

2. **Livelihood strategies and local perceptions of a new nature conservation project in Nepal - The Kanchenjunga Conservation Area Project** **Times Cited: 15**
(from All Databases)

By: Muller-Boker, U; Kollmair, M
Conference: Workshop of the German-Study-Group on High Mountain Ecology Location: BERN, SWITZERLAND Date: 1999

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3. **Objectives of public participation: Which actors should be involved in the decision making for river restorations?** **Times Cited: 14**
(from All Databases)

By: Junker, Berit; Buchecker, Mattias; Mueller-Boeker, Ulrike
WATER RESOURCES RESEARCH Volume: 43 Issue: 10 Article Number: W10438 Published: OCT 31 2007

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4. **Addressing the needs of Nepalese migrant workers in Nepal in Delhi, India** **Times Cited: 9**
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By: Thieme, S; Bhatrai, R; Gurung, G; et al.
MOUNTAIN RESEARCH AND DEVELOPMENT Volume: 25 Issue: 2 Pages: 109-114 Published: MAY 2005

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5. **MIGRATION IN FAR WEST NEPAL** **Times Cited: 6**
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By: Poertner, Ephraim; Junginger, Mathias; Muller-Boker, Ulrike
CRITICAL ASIAN STUDIES Volume: 43 Issue: 1 Pages: 23-47 Article Number: PII 936384419 Published: 2011

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6. **Reflections on the Himalayan landscape - An interview with Harka Gurung, a leading authority on the Himalaya** **Times Cited: 1**
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By: Muller-Boker, U; Gurung, H
MOUNTAIN RESEARCH AND DEVELOPMENT Volume: 25 Issue: 2 Pages: 126-127 Published: MAY 2005

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Locals' and tourists' sense of place - A case study of a Swiss Alpine village

By: Kianicka, S (Kianicka, S); Buchecker, M (Buchecker, M); Hunziker, M (Hunziker, M); Muller-Boker, U (Muller-Boker, U)

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Volume: 26 Issue: 1 Pages: 55-63

DOI: 10.1659/0276-4741(2006)026[0055:LATSOP]2.0.CO;2

Published: FEB 2006

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Abstract

The development of Swiss Alpine landscapes must comply with the needs of different interest groups. We assume that the way people relate to places, and particularly the sense of place they have, is a basis for their needs and aims regarding future landscape development. Conflicts among aims can be better understood if the underlying place relations are known. Therefore, we inductively examined differences between locals' and tourists' sense of place by means of a qualitative interview study in Alvaneu, a Swiss Alpine village. In social science theory, "sense of place" is used as an umbrella concept for manifold people-place relations. The findings reveal that the place characteristics relevant to sense of place are approximately the same for both groups. However, locals and tourists attribute different meanings and significance to these characteristics, and thus have distinct needs regarding landscape development. Consequently, a balance between appropriate economic development desired by locals and the preservation of the cultural characteristics and authenticity sought by tourists must be found when pursuing sustainable landscape development.

Keywords

Author Keywords: sense of place; place meanings; landscape development; group differences; locals; tourists; Alps; Switzerland

KeyWords Plus: SOCIAL CONSTRUCTION; ENVIRONMENT; LANDSCAPES

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E-mail Addresses: susaki@gmx.ch; matthias.buchecker@wsl.ch; marcel.hunziker@wsl.ch; boeker@geo.unizh.ch

Publisher

MOUNTAIN RESEARCH AND DEVELOPMENT, BUSINESS OFFICE, 810 E 10TH STREET, PO BOX 1897, LAWRENCE, KANSAS 66044-8897 USA

Categories / Classification

Research Areas: Environmental Sciences & Ecology; Physical Geography

Web of Science Categories: Environmental Sciences; Geography, Physical

Document Information

Document Type: Article

Language: English

Accession Number: WOS:000236067000010

ISSN: 0276-4741

Journal Information

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Titel: Locals' and Tourists' Sense of Place

Quelle: Mountain research and development [0276-4741] Muller Boker yr:2006 vol:26 iss:1 pg:55 -63

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Abstract

The development of Swiss Alpine landscapes must comply with the needs of different interest groups. We assume that the way people relate particularly the sense of place they have, is a basis for their needs and aims regarding future landscape development. Conflicts among aims understood if the underlying place relations are known. Therefore, we inductively examined differences between locals' and tourists' sense of of a qualitative interview study in Alvaneu, a Swiss Alpine village. In social science theory, "sense of place" is used as an umbrella concept for people-place relations. The findings reveal that the place characteristics relevant to sense of place are approximately the same for both groups. Consequently, a balance between appropriate economic development desired by locals and the preservation of the cultural characteristics as sought by tourists must be found when pursuing sustainable landscape development.

Keywords

Author Keywords: sense of place; place meanings; landscape development; group differences; locals; tourists; Alps; Switzerland
Keywords Plus: SOCIAL CONSTRUCTION; ENVIRONMENT; LANDSCAPES

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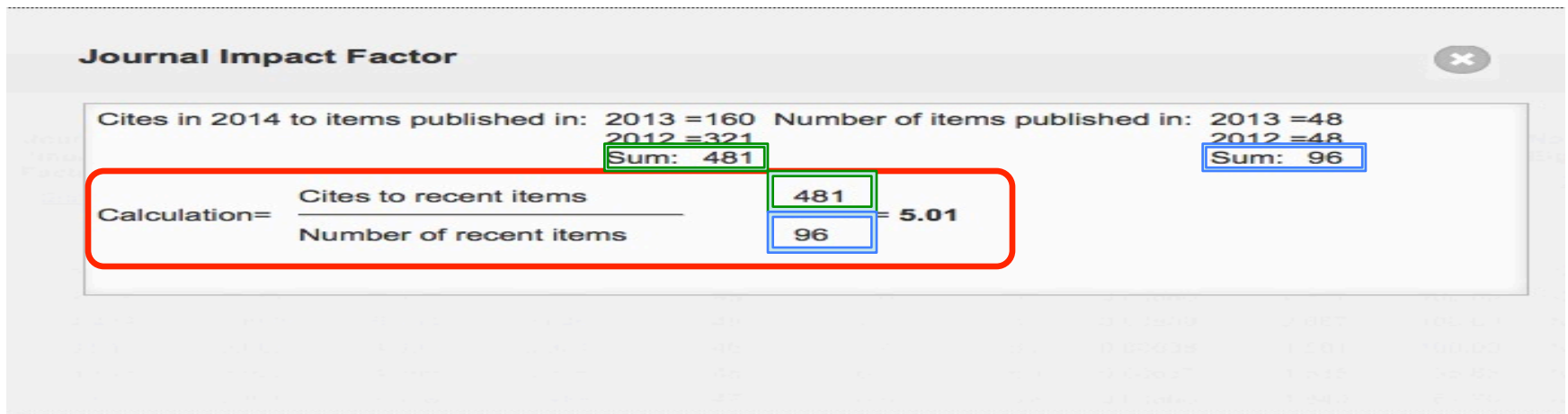
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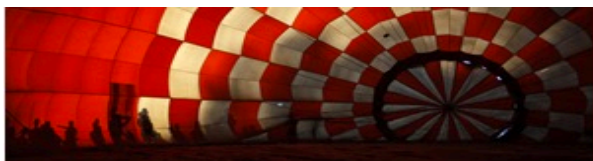
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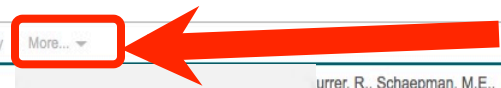
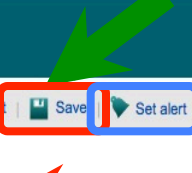
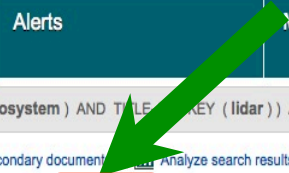
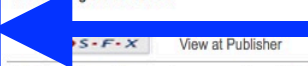
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A review on reflective remote sensing and data assimilation techniques for enhanced agroecosystem modeling (Article)

Dorigo, W.A.^{ab} , Zurita-Milla, R.^c, de Wit, A.J.W.¹, Brazile, J.^d, Singh, R.^a, Schaepman, M.E.^{ca} ^a DLR, German Aerospace Center, German Remote Sensing Data Center, D-82234 Wessling, Germany^b Technical University Munich, Limnological Station, D-82393 Iffeldorf, Germany^c Centre for Geo-information, Wageningen-UR, P.O. Box 47, 6700AA Wageningen, Netherlands[View additional affiliations](#)

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During the last 50 years, the management of agroecosystems has been undergoing major changes to meet the growing demand for food, timber, fibre and fuel. As a result of this intensified use, the ecological status of many agroecosystems has been severely deteriorated. Modeling the behavior of agroecosystems is, therefore, of great help since it allows the definition of management strategies that maximize (crop) production while minimizing the environmental impacts. **Remote sensing** can support such modeling by offering information on the spatial and temporal variation of important canopy state variables which would be very difficult to obtain otherwise. In this paper, we present an overview of different methods that can be used to derive biophysical and biochemical canopy state variables from optical **remote sensing** data in the VNIR-SWIR regions. The overview is based on an extensive literature review where both statistical-empirical and physically based methods are discussed. Subsequently, the prevailing techniques of assimilating **remote sensing** data into agroecosystem models are outlined. The increasing complexity of data assimilation methods and of models describing agroecosystem functioning has significantly increased computational demands. For this reason, we include a short section on the potential of parallel processing to deal with the complex and computationally intensive algorithms described in the preceding sections. The studied literature reveals that many valuable techniques have been developed both for the retrieval of canopy state variables from reflective **remote sensing** data as for assimilating the retrieved variables in agroecosystem models. However, for agroecosystem modeling and **remote sensing** data assimilation to be commonly employed on a global operational basis, emphasis will have to be put on bridging the mismatch between data availability and accuracy on one hand, and model and user requirements on the other. This could be achieved by integrating imagery with different spatial, temporal, spectral, and angular resolutions, and the fusion of optical data with data of different origin, such as **LIDAR** and radar/microwave. © 2006 Elsevier B.V. All rights reserved.

Author keywords

Agroecosystem modeling; Biochemical variables; Biophysical variables; Canopy reflectance modeling; Data assimilation; Parallel processing; Vegetation indices

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GEOBASE Subject Index: accuracy assessment; agricultural **ecosystem**; agricultural management; canopy reflectance; data assimilation; **lidar**; modeling; **remote sensing**; spatiotemporal analysis; vegetation index

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A review on reflective remote sensing and data assimilation techniques for enhanced agroecosystem modeling (Article)

Dorigo, W.A.^{ab} , Zurita-Milla, R.^c, de Wit, A.J.W.¹, Brazile, J.^d, Singh, R.^a, Schaeppman, M.E.^c 

^a DLR, German Aerospace Center, German Remote Sensing Data Center, D-82234 Wessling, Germany

^b Technical University Munich, Limnological Station, D-82393 Iffeldorf, Germany

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During the last 50 years, the management of agroecosystems has been undergoing major changes to meet the growing demand for food, timber, fibre and fuel. As a result of this intensified use, the ecological status of many agroecosystems has been severely deteriorated. Modeling the behavior of agroecosystems is, therefore, of great help since it allows the definition of management strategies that maximize (crop) production while minimizing the environmental impacts. **Remote sensing** can support such modeling by offering information on the spatial and temporal variation of important canopy state variables which would be very difficult to obtain otherwise. In this paper, we present an overview of different methods that can be used to derive biophysical and biochemical canopy state variables from optical **remote sensing** data in the VNIR-SWIR regions. The overview is based on an extensive literature review where both statistical-empirical and physically based methods are discussed. Subsequently, the prevailing techniques of assimilating **remote sensing** data into agroecosystem models are outlined. The increasing complexity of data assimilation methods and of models describing agroecosystem functioning has significantly increased computational demands. For this reason, we include a short section on the potential of parallel processing to deal with the complex and computationally intensive algorithms described in the preceding sections. The studied literature reveals that many valuable techniques have been developed both for the retrieval of canopy state variables from reflective **remote sensing** data as for assimilating the retrieved variables in agroecosystem models. However, for agroecosystem modeling and **remote sensing** data assimilation to be commonly employed on a global operational basis, emphasis will have to be put on bridging the mismatch between data availability and accuracy on one hand, and model and user requirements on the other. This could be achieved by integrating imagery with different spatial, temporal, spectral, and angular resolutions, and the fusion of optical data with data of different origin, such as **LIDAR** and radar/microwave. © 2006 Elsevier B.V. All rights reserved.

Author keywords

Agroecosystem modeling; Biochemical variables; Biophysical variables; Canopy reflectance modeling; Data assimilation; Parallel processing; Vegetation indices

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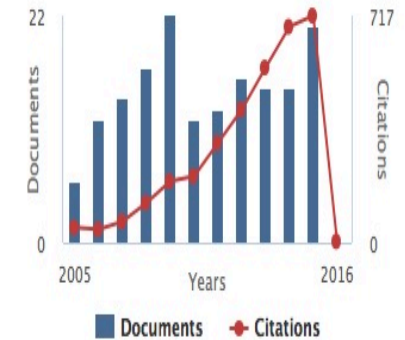
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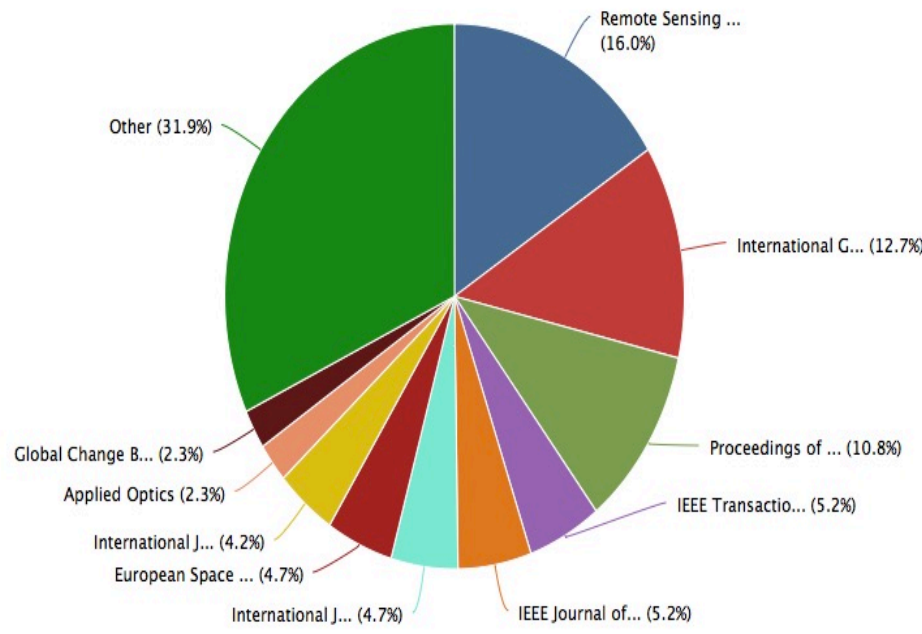
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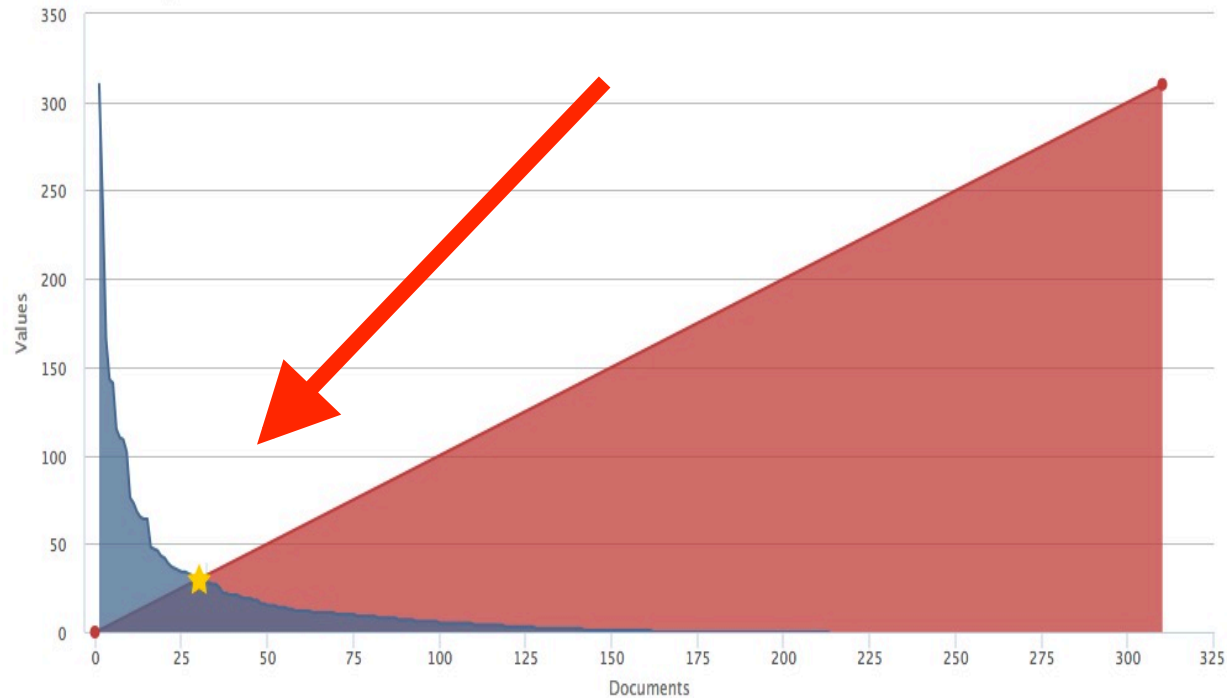
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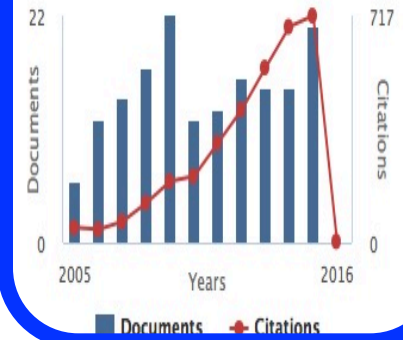
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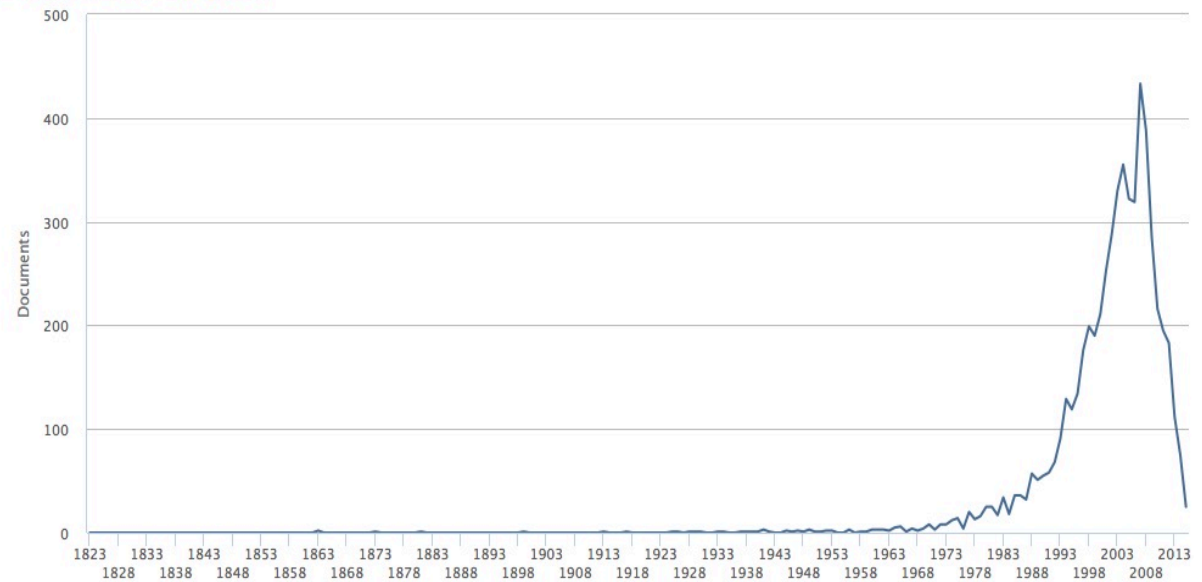
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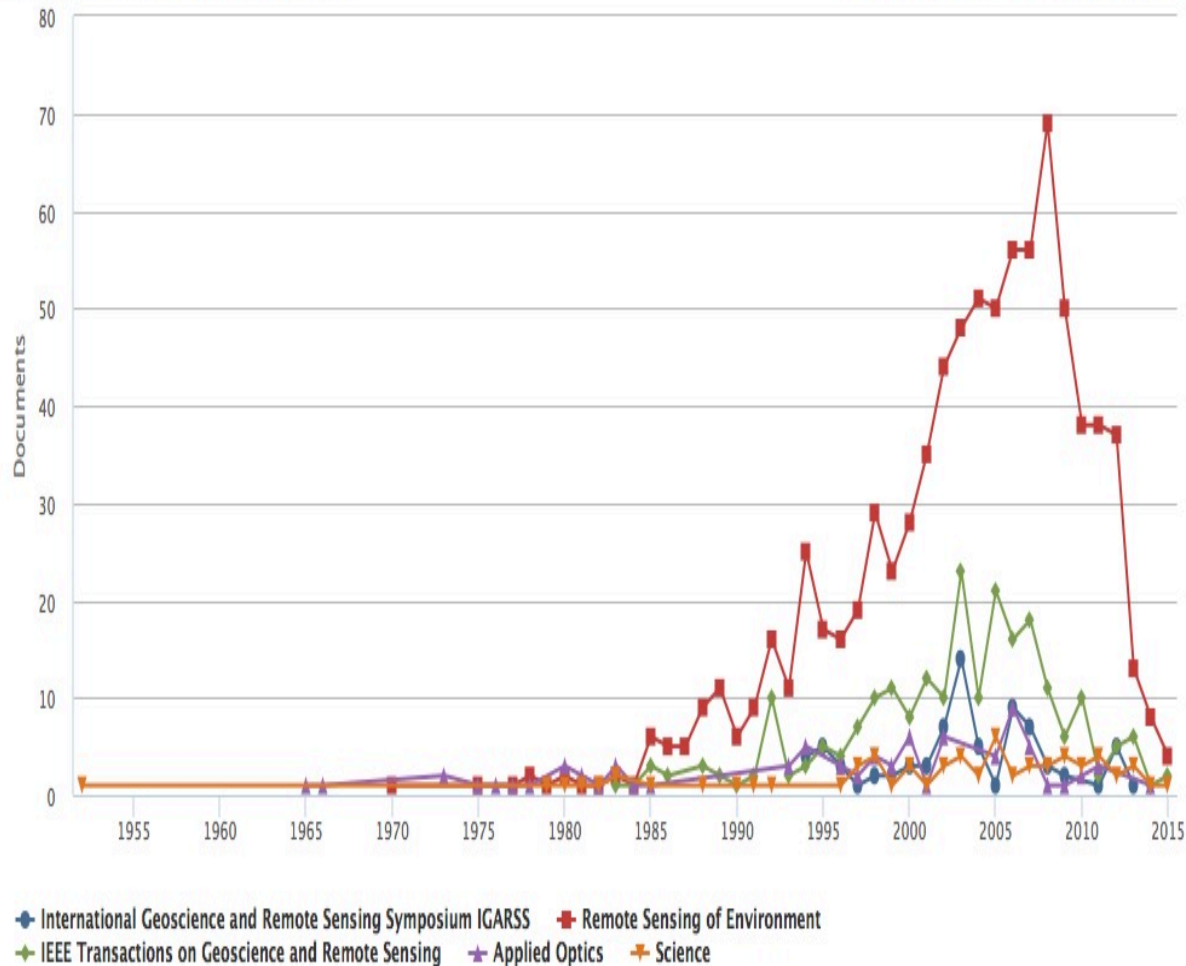
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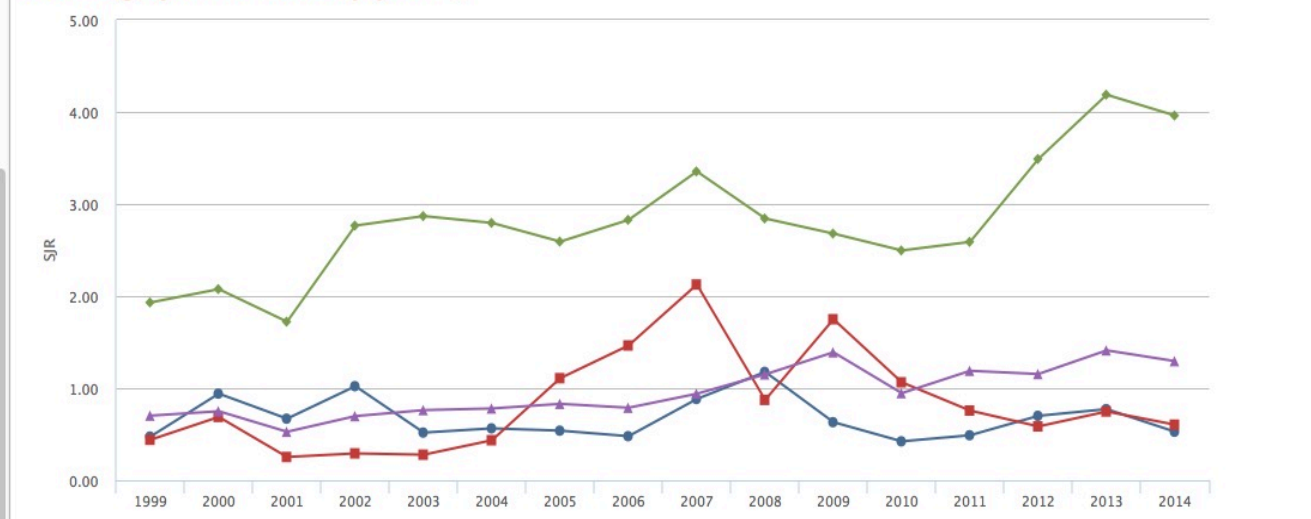
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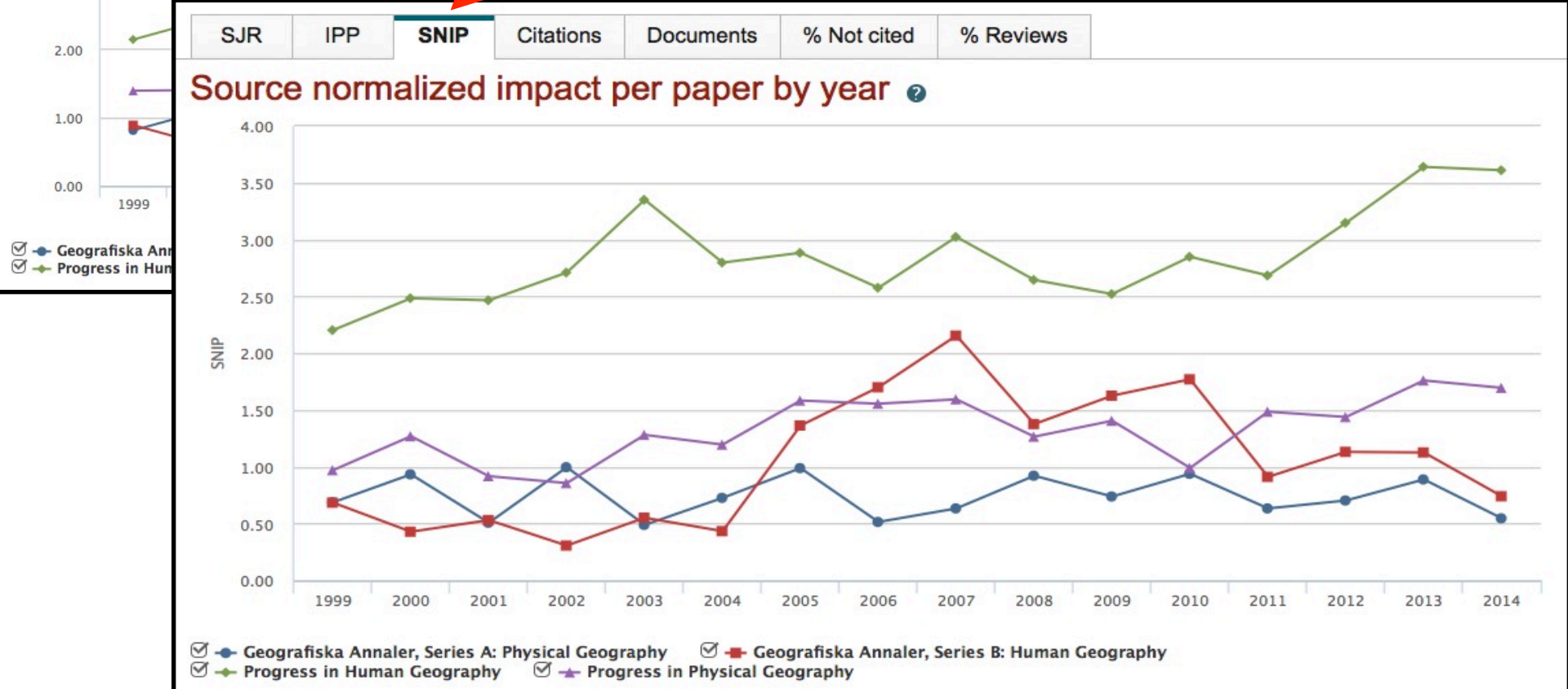
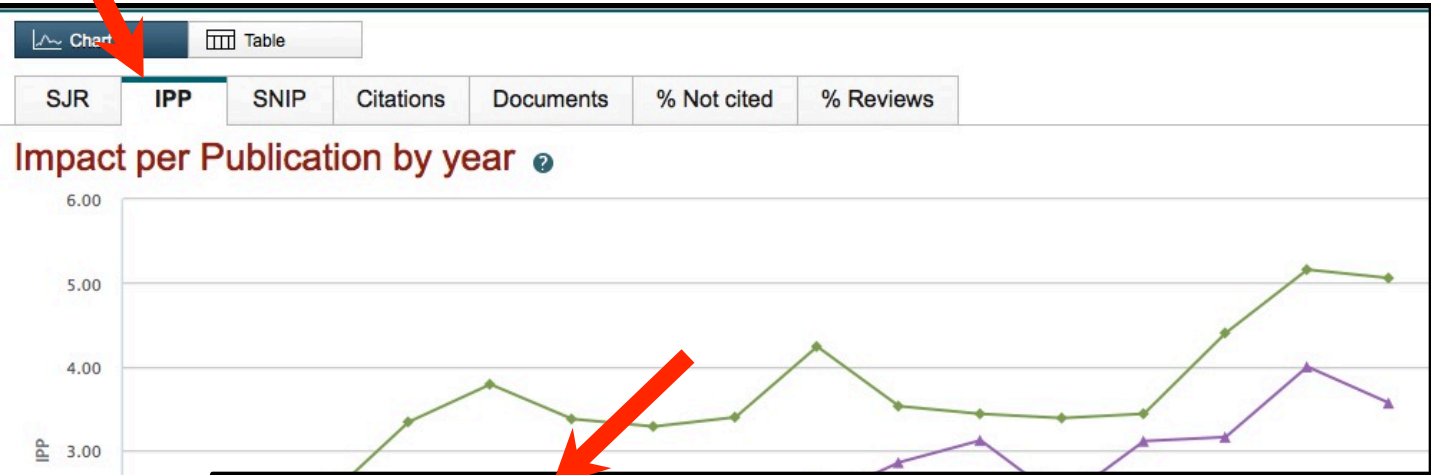
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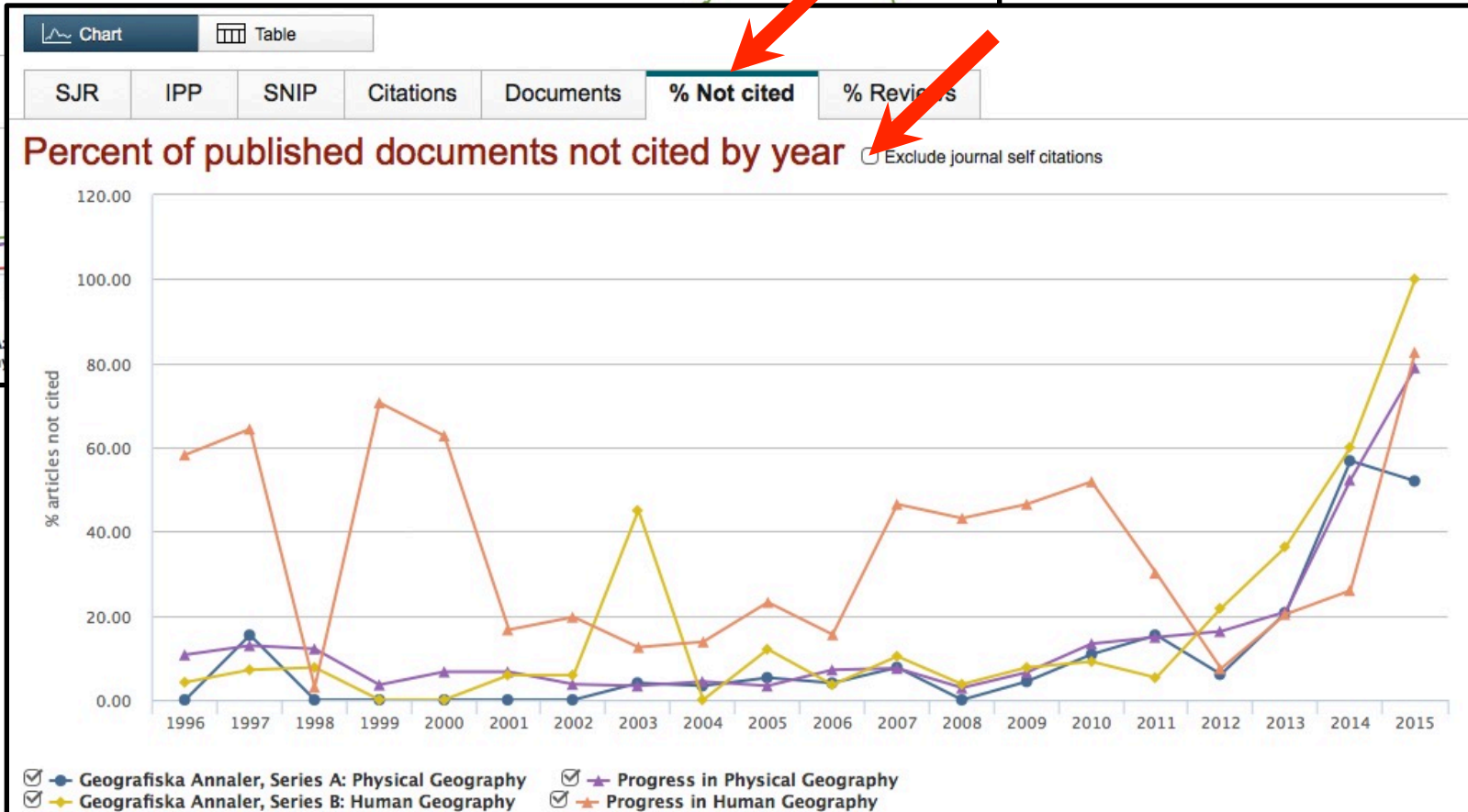
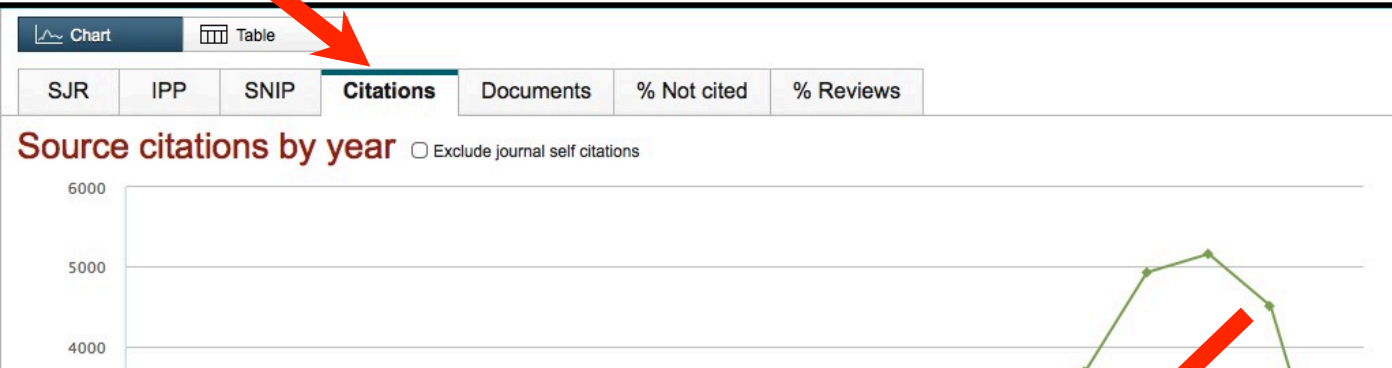
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 Social Sciences & Humanities (> 5,300 titles.)

Verschiedene Suchanfragen kombinieren

Suche für andere Session sichern

Search history Combine queries... e.g. #1 AND #2 +

3 (TITLE-ABS-KEY (coffee trade) AND TITLE-ABS-KEY (africa)) AND PUBYEAR > 2005	document results
2 (TITLE-ABS-KEY (coffee agriculture) AND TITLE-ABS-KEY (africa)) AND PUBYEAR > 2005	24 document results
1 (TITLE-ABS-KEY (remote sensing ecosystem) AND TITLE-ABS-KEY (lidar)) AND PUBYEAR > 2005	307 document results

[Top of page](#)

Search

Alerts

My list

My Scopus

Analyze search results

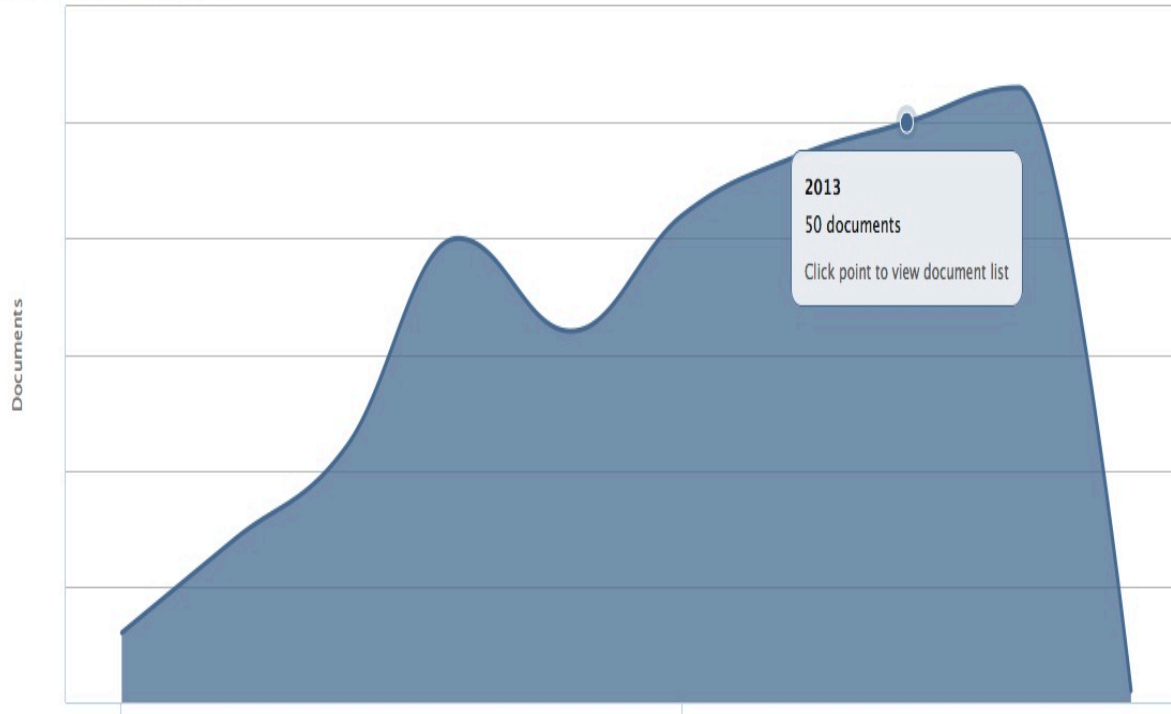
(TITLE-ABS-KEY (remote sens ecosystem) AND TITLE-ABS-KEY (ar)) AND PUB YR > 2005 Back to search results

307 documents results date range to analyze

- Year
- Source
- Author
- Affiliation
- Country
- Document type
- Subject area

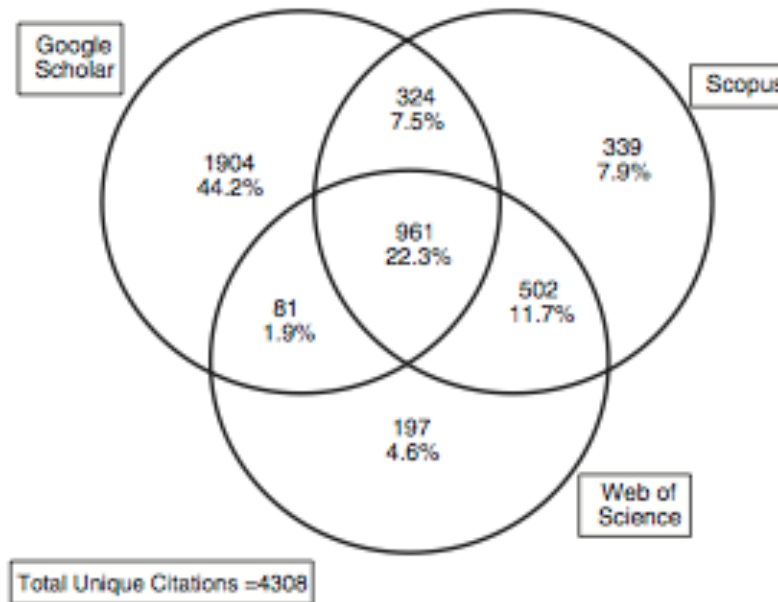
Year	Documents
2015	1
2014	53
2013	50
2012	47
2011	42
2010	32
2009	40
2008	22
2007	14
2006	6

Documents by year



Vergleich

Figure 1
Patterns of overlap and unique citations (number and percentage of total citations).



Fächerübergreifende Datenbanken

- Ingenta Connect 

Nachweis von 5 Millionen Artikeln aus über 70.000 primär englischsprachigen wissenschaftlichen Zeitschriften mit einem täglichen Zuwachs von ca. 4.000 Einträgen. IngentaConnect bietet aber Zugriff auf die jeweiligen Volltexte nur, falls mit "S" (subscribed content) eine Lizenz angezeigt wird.

- Science Direct (Tutorial)

full-text scientific database offering journal articles and book chapters from nearly 2,500 journals and more than 30,000 books



- Wiley 

E-Books Blackwell-Wiley Reference

Fachspezifische Datenbanken

- WISO



Deutsch- und englischsprachige Literatur für die Wirtschafts- und Sozialwissenschaften

- ACM Digital Library

GIS/GIVA



- GIS Bibliography

- IEEE Xplore Digital Library

Remote Sensing

[Tools and Tutorials](#)



- DBLP Computer Science Bibliography

Computer Science Journals and Proceedings



Fachspezifische Datenbanken

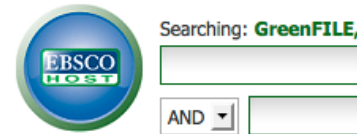
- LEXIS-NEXIS

Presse, Tages Anzeiger [NZZ](#)



- Greenfile (Ebsco)

Ökologie und Umweltschutz



- OECD iLibrary



- AGRIS



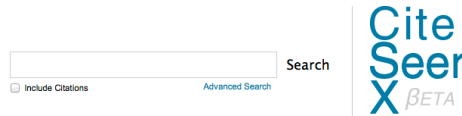
- AGRICOLA



Weitere Datenbanken

- CiteSeerX

Informatik und Informationswissenschaften



- RePEc

Research Papers in Economics



- SSRN

Social Science Research Network



- Bibliography of Asian Studies



Weitere Datenbanken

- BioOne

Biodiversity, Conservation, Ecology, Plant Sciences, Zoology



- NBER

Working Papers and Publications

the NATIONAL BUREAU *of* ECONOMIC RESEARCH

- WAO – World Affairs Online

Internationale Beziehungen und Länderkunde



- Datenbanken der Deutschen Gesellschaft für Internationale Zusammenarbeit (GIZ)

Weitere Datenbanken

- SciFinder

discovery tool of the [Chemical Abstract Services \(CAS\)](#) for major chemical databases



- Sociological Abstracts

Soziologie

- eHRAF Collection of Ethnography

Cross-cultural database that contains pages of information on all aspects of cultural and social life.

- Academic Video Online: Premium



Datenbanken der ZB

Recherche / Datenbanken /

Datenbanknetzwerk

Eine Auflistung der Datenbanken nach Fachgebiet findet sich unter Fachgebiete. Bitte beachten Sie die Zugriffsbedingungen.














A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

   Erläuterungen 

45 Einträge

Suchfilter



 	<u>Abstracts in Social Gerontology, 1990-</u>  Englischsprachige, sozialwissenschaftliche Fachliteratur der Altersforschung	Bibliographie Internet	<u>info</u> 
 	<u>Academia Italica, 1600-1800</u>  Italienische Zeitschriftenartikel und Sitzungsberichte aller Fachrichtungen	Bibliographie CD-ROM	<u>info</u> 
 	<u>Academic Video Online: Premium</u>  Multidisziplinäre Video-Kollektion	Volltext Internet	<u>info</u> 
 	<u>Acronyms, Initialisms and Abbreviations Dictionary</u>  Englischsprachige Abkürzungen für Organisationen, Publikationen, Fachbegriffe, Internetseiten etc	Lexikon Internet	<u>info</u> 
 	<u>Acta Sanctorum</u>  Leben und Wirken christlicher Heiliger	Volltext Internet	<u>info</u> 
	<u>Admonter Riesenbibel, Die</u>  Faksimile-Ausgabe	Volltext CD-ROM	<u>info</u> 

Daten / Statistiken

- **STAT-TAB** https://www.pxweb.bfs.admin.ch/default.aspx?px_language=de
die interaktive Datenbank des BFS. Zu zahlreichen Themen der öffentlichen Statistik ermöglicht STAT-TAB, Tabellen interaktiv und nach individuellen Bedürfnissen zu erstellen und die erzeugten Tabellen in verschiedenen Formaten zu exportieren
- **Guardian Data Store** <http://www.guardian.co.uk/data/>
For datasets and visualisations relating to stories currently in the news. As well as the graphs and interactive maps the source of the data is always given and there are links to the original datasets that are used in the articles
- **European Sources Online** <http://www.europeansources.info/search.jsp>
Die Datenbank des Europäischen Dokumentationszentrums Cardiff enthält Informationen über die Europäische Union und die Länder Europas. Der Schwerpunkt liegt bei den Aktivitäten der Europäischen Union und ihrer Institutionen
- **Statista** <http://www.statista.com/>
Statista ist eines der weltweit größten Statistik-Portale im Internet und bietet Ihnen Zugang zu relevanten Daten aus 18.000 Quellen: schnell, professionell und übersichtlich.

Zeitungen online

E-Zeitungen

Eine grosse Auswahl internationaler und Schweizer Zeitungen im Volltext bieten die Datenbanken **Factiva** und **Lexis/Nexis University**. Die **NZZ** ist separat ab 1993 im Volltext verfügbar. Die meisten hier aufgeführten Zeitungen sind nur im Netz der Zentralbibliothek Zürich und Universität Zürich zugänglich. Einige wichtige, frei zugängliche Zeitungen und Magazine sind aber auch berücksichtigt. Diese sind mit einem Stern (*) gekennzeichnet. Die ZB sammelt darüber hinaus – auf Papier oder Mikrofilm – alle Zürcher Zeitungen, die im **Rechercheportal** nachgewiesen sind.

Auswahl einzelner Zeitungen in Factiva und LexisNexis:

Factiva: Wählen Sie in der Menüleiste 'Search', öffnen Sie 'Source' und geben Sie den Zeitungsnamen ein.

LexisNexis: Öffnen Sie im Suchbereich das Fenster 'Volltext', wählen Sie 'Publikation' und geben Sie den Zeitungsnamen ein. Schweizer Presse: Öffnen Sie das Fenster 'Presse-Alle Quellen und Sprachen', wählen Sie 'Presse-Schweiz' und dort die gewünschte Zeitung.

International	
Factiva	Zeitungen und Magazine weltweit
LexisNexis University	Zeitungen und Magazine weltweit
Schweiz: deutschsprachig	
Basler Zeitung	Sämtliche Artikel ab 09.1998 via Factiva
Berner Zeitung	Sämtliche Artikel ab 09.2000 via Factiva
Beobachter	Sämtliche Artikel ab 12.2004 via Factiva
Der Blick	Sämtliche Artikel ab 06.2002 via Factiva
Der Bund	Sämtliche Artikel ab 09.2002 via Factiva
Digitalisierte Zeitungen aus der Schweiz*	Schweizer Zeitungen des 19. und 20. Jahrhunderts
Finanz und Wirtschaft	Sämtliche Artikel ab 01.1995 via Factiva
Handelszeitung	Sämtliche Artikel ab 11.1994 via Factiva
NZZ auf CD-ROM	Sämtliche Artikel zwischen 1993 und 2005
NZZ Online	NZZ (ab 1993), NZZ-Folio (ab 1994), NZZ am Sonntag (ab 2002)
Tages-Anzeiger	Artikel ab 01.1997 via Lexis Nexis (lückenhaft!)
Tages-Anzeiger	Sämtliche Artikel ab 03.1999 via Factiva
Sonntagszeitung	Sämtliche Artikel ab 03.1999 via Factiva
Weltwoche	Sämtliche Artikel ab 09.2004 via Factiva

Bilder / Karten

- [ETH e-pics](#)



- [Kartensammlung Ryhiner](#)



- [Kartenportal.ch](#) [Kartenportal.CH](#)

Kartenportal.CH ist der zentrale Einstiegspunkt für die Internetrecherche nach gedruckten und digitalen Karten der Kartensammlungen, Archive und Geodatenanbieter in der Schweiz.

Infosystem (DBIS) - Geographie

Datenbank-Infosystem (DBIS)

Gesamtbestand in DBIS

Suche nach Datenbanken

Schnelle Suche

Erweiterte Suche

Fachübersicht

Alphabetische Liste

Bibliotheksauswahl / Einstellungen

Über DBIS

Gefördert durch:



DFG

Fachgebiet: Geographie

Auswahl

Sortierung der Ergebnisse

nach Datenbanktyp ▾

Rubrik

Adress- und Firmenverzeichnis (3) ▾

Portal (18 Treffer) +

Zugang

AfricaBib	frei im Web	Start
Aluka	WWW	
Austria-Forum	frei im Web	Start
DIGMAP	frei im Web	Start
Geo-Guide	frei im Web	Start
GEO-LEO	frei im Web	Start
Geoworld	frei im Web	Start
GEOsource : Geography and Environment Gateway for UK HE and FE	frei im Web	Start
Kartenforum Sachsen	frei im Web	Start
Lyell Collection	WWW	
Mobilität 21	frei im Web	Start
Oddens' Bookmarks	frei im Web	Start
PANGAEA	frei im Web	Start
PortalU : Umweltportal Deutschland	frei im Web	Start
Scitalks	frei im Web	Start
Transboundary Freshwater Dispute Database	frei im Web	Start
Wien Kulturgut	frei im Web	Start
ZOBODAT	frei im Web	Start

Volltextdatenbank (116 Treffer) +

Zugang

Infosystem (DBIS) - Geowissenschaften

Datenbank-Infosystem (DBIS)

Gesamtbestand in DBIS

Suche nach Datenbanken

Schnelle Suche

Erweiterte Suche


Fachübersicht

Alphabetische Liste

Bibliotheksauswahl /
Einstellungen

Über DBIS

Gefördert durch:


DFG

Fachgebiet: Geowissenschaften

Auswahl

Sortierung der Ergebnisse

Rubrik

Faktendatenbank (16 Treffer) <input type="button" value="+"/> Zugang	
Geochemistry of Rocks of the Oceans and Continents : GEOROC	frei im Web Start
Geological and Environmental Reference Materials : GeoReM	frei im Web Start
GeoSeaPortal	frei im Web Start
Geotope in Hessen : Fenster in die Erdgeschichte	frei im Web Start
GMK.digital : Geomorphologische Karten im Netz	frei im Web Start
GONIAT Online. Paleozoic Ammonoid Database System	frei im Web Start
ICSD	WWW
IEA Coal Information Statistics	WWW
Liste der Schwerpunktprogramme / DFG	frei im Web Start
mindat.org : The Mineral and Locality Database	frei im Web Start
National Soil DataBase	frei im Web Start
SciFinder (Chemical Abstracts)	WWW
SciFinder Scholar 2007	CD-ROM/DVD
Sea-web	WWW
Treatise on Geochemistry	WWW
Treatise on Geophysics	WWW

Was muss ich über elektronische Datenbanken wissen?

<i>Was beinhaltet die Datenbank?</i>	<ul style="list-style-type: none">• Welche Publikationsarten wurden für die Datenbank ausgewertet?• Handelt es sich um einen Katalog oder eine Bibliographie?• Handelt es sich um eine Volltext- oder eine Referenzdatenbank?• Werden nur Publikationen aus einer bestimmten Region berücksichtigt?
<i>Wie ist die Datenbank aufgebaut?</i>	<ul style="list-style-type: none">• Wird eine Expertensuche angeboten? Komplexe Suchabfragen sind häufig nur in einem solchen Modus möglich.• Welche Suchfelder sind in der Datenbank abfragbar?• Welche Register bzw. Indices sind vorhanden?
<i>Welche Suchbegriffe werden verwendet?</i>	<ul style="list-style-type: none">• Ist sowohl Freitextsuche als auch Suche mit kontrolliertem Vokabular möglich?• Müssen Suchbegriffe ins Englische übersetzt werden?
<i>Welche Suchlogik / welche Syntax wird verwendet?</i>	<ul style="list-style-type: none">• Welche Trunkierungen (rechts, links, Maskierung) sind möglich?• Welche Trunkierungs- bzw. Maskierungszeichen werden verwendet?• Welche Operatoren werden verwendet?• Ist eine Eingrenzung mit Nachbarschaftsoperatoren möglich?

Ablauf des Rechercheprozesses

- Eine Recherche in einer elektronischen Datenbank ist ein Vergleich von **Suchbegriffen** des Recherchierenden mit den in der Datenbank enthaltenen **Begriffen in den Beschreibungen** der Texte und in den Texten selbst
- → beide Seiten müssen die gleiche Sprache sprechen
- Sprache, Schreibweisen
- kontrolliertes Vokabular
- → der Rechner sucht nur nach Zeichenfolgen, nicht nach Bedeutungen!

Datenbanken

