

PubMan am MPI für Psycholinguistik



Max Planck Institute for Psycholinguistics

Search Site Home News Events Institute People **Research** Education Resources Experiments Sitemap | Login

You are here: Home → Research → Research projects → Categories across language and cognition → Publications

Categories across language and cognition - Publications

2009

- Bowerman, M. (2009). Introduction (Part IV: Language and cognition: Universals and typological comparisons). In J. Guo, E. Lieven, N. Budwig, S. Ervin-Tripp, K. Nakamura & S. Ozcaliskan (Eds.), *Crosslinguistic approaches to the psychology of language: Research in the tradition of Dan Isaac Slobin* (pp. 443-450). [more >](#)
- Brown, P., & Levinson, S. C. (2009). Language as mind tools: Learning how to think through speaking. In J. Guo, E. V. M. Lieven, N. Budwig, S. Ervin-Tripp, K. Nakamura & S. Ozcaliskan (Eds.), *Crosslinguistic approaches to the psychology of language: Research in the traditions of Dan Slobin* (pp. 451-464). New York: Psychology Press. [more >](#)
- Gentner, D., & Bowerman, M. (2009). Why some spatial semantic categories are harder to learn than others: The typological prevalence hypothesis. In J. Guo, E. Lieven, N. Budwig, S. Ervin-Tripp, K. Nakamura & S. Ozcaliskan (Eds.), *Crosslinguistic approaches to the psychology of language: Research in the tradition of Dan Isaac Slobin* (pp. 465-480). [more >](#)

Project coordinators:

- Asifa Majid
- Gunter Senft

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Project Home
Subprojects
People
Publications

Webseiten und mehr....

Karin Kastens, MPI für Psycholinguistik

Bibliothekstagung der MPG, 5.5.2009 Garching

PubMan BT 2009

Übersicht

- Einleitung : Information flow MPI PL Nijmegen
- Anwendung: PubMan – Website MPI PL
- Migration
- Arbeiten mit PubMan
- Schlußbemerkungen

MPI für Psycholinguistik

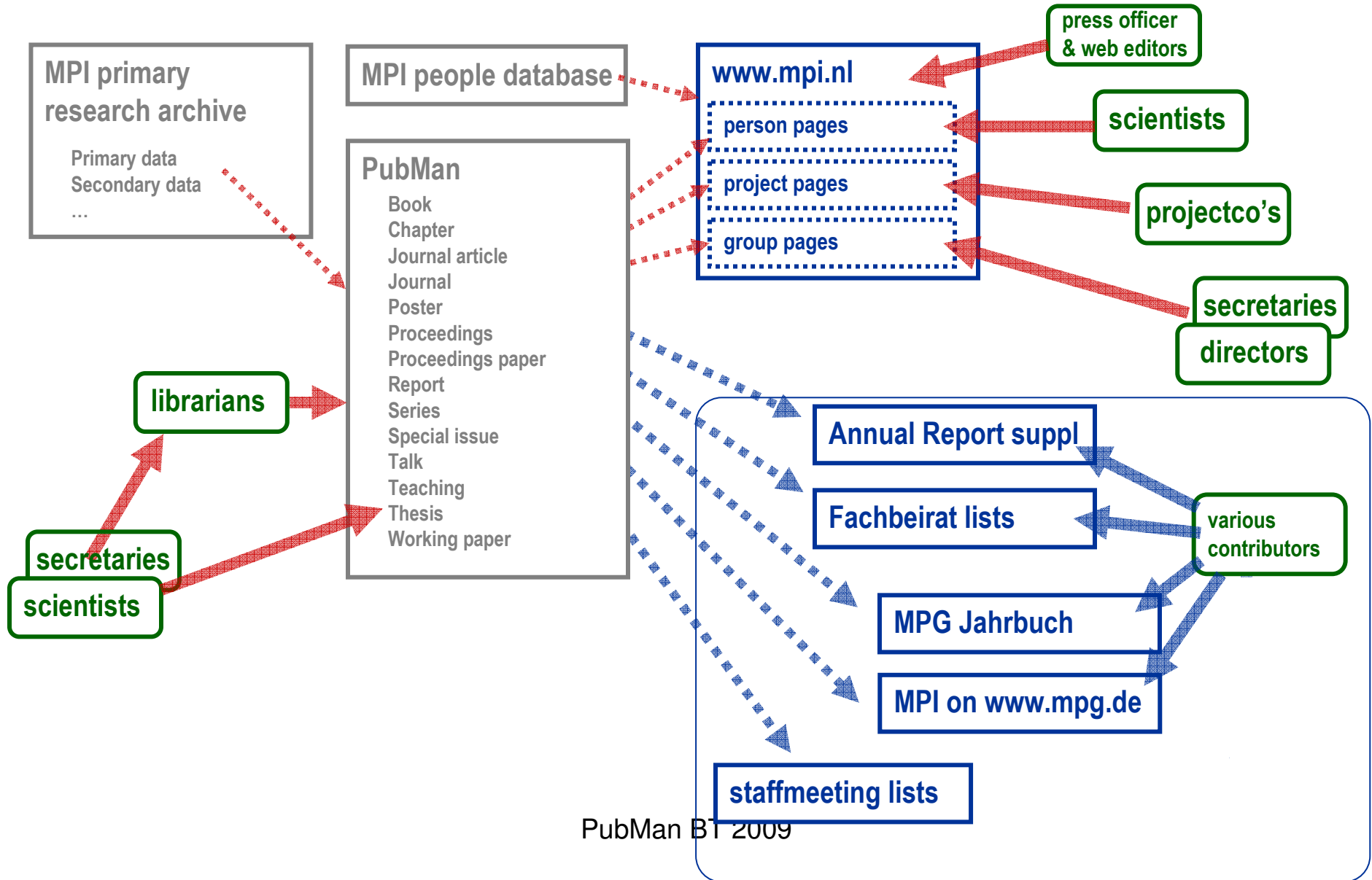
Early Adopter

- Bedürfniss Publikationsdatenbank
- PubMan einbinden in die neu zu gestaltende Homepages des Instituts
 - Weitere Anwendungen
 - Staffmeeting lists
 - Fachbeiratslisten
 - Annual Report
 - ...

Grosses Projekt geworden mit vielen Beteiligten aus allen Abteilungen des Instituts, sowie MPDL und Zest Software (für die Webseite)

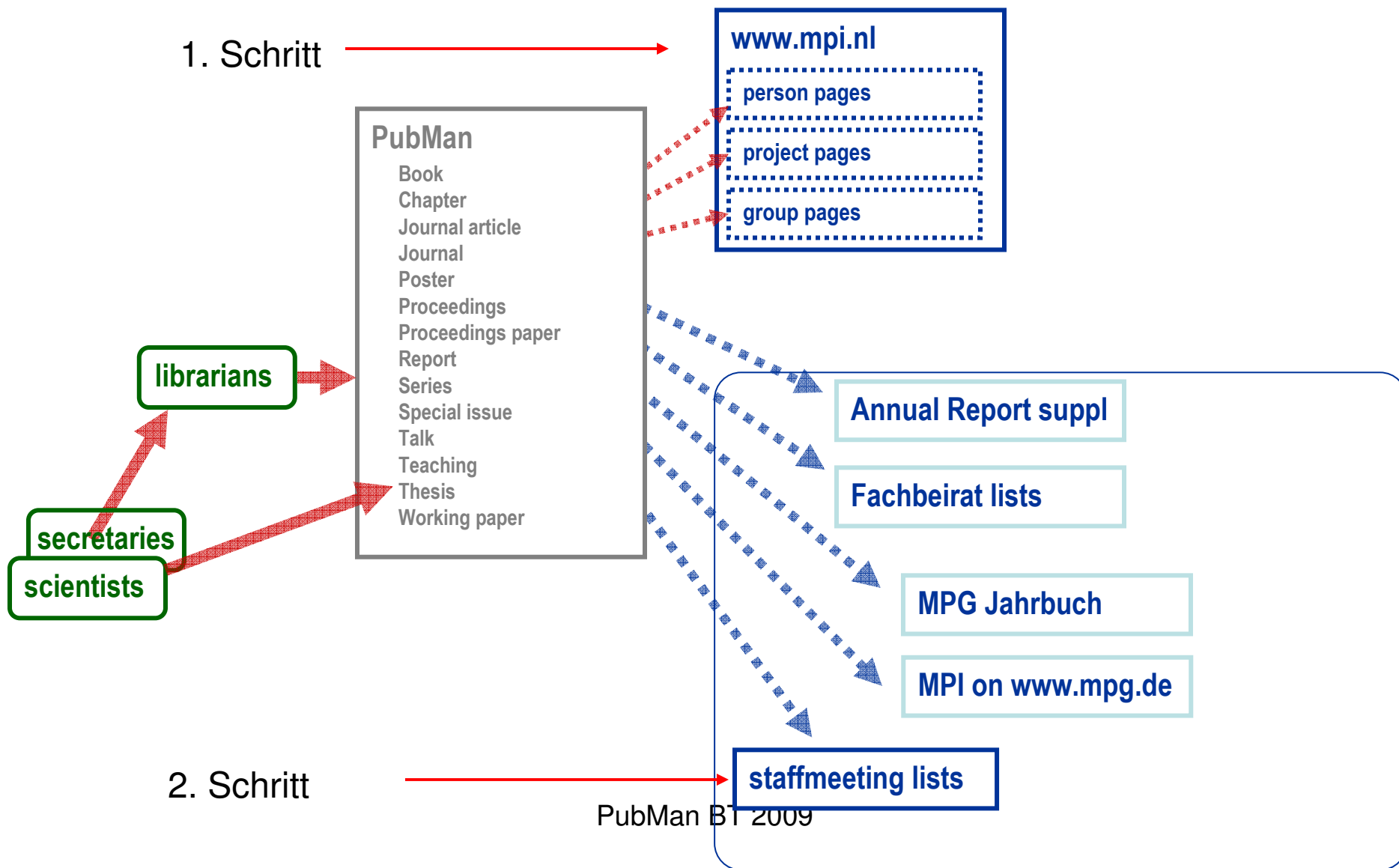
MPI-PL information flow: sources, databases, outlets

(JvB 30-03-09)



MPI-PL information flow: sources, databases, outlets

(JvB 30-03-09)



Verlauf PubMan – Website Projekt

- Early Adopter / Kick-off Juli 2007
- Migration November 2008 – März 2009
- Migration abgeschlossen: 27. März 2009 12a.m.
- User training: 31. März 2009
- Website launch: 20. April 2009 08.00a.m.
 - <http://www.mpi.nl>
- 5. Mai: 1 Monat produktiv mit PubMan

eDoc -> PubMan -> Website

Max Planck Society
eDoc Server

User: kastens Display Document

Print in Citation style Print version Display: Bibliographic
Sort by: Publication year (descend)

Basket

Age effects on the process of L2 acquisition? Evidence from the acquisition of negation and finiteness in L2 German

Authors: *Dimroth, Christine*
Date of Publication (YYYY-MM-DD): 2008
Title of Journal: Language Learning
Volume: 58
Issue / Number: 1
Start Page: 117
End Page: 150
Document Type: Article
ID: 357453.0

MPG SFX
Full text / Content

The scope and number of records on eDoc is subject to the

e SciDoc.PubMan
PROJECT

HOME BASKET (0)

VIEW SORTING EXPORT ADD SELECTED TO BASKET

Bibliographic List | Table View

1 Items found (descending sorted by Modification Date)

25 items per page Previous 1 Next Go to page of 1

Medium View (all Items)

Age effects on the process of L2 acquisition? Evidence from the acquisition of ...

More

Creator(s)	Dimroth, Christine
Date(s)	Published in Print: 2008
Genre	Journal Article
File(s)	1 File
Locator(s)	2 Locators

Project Home
Subprojects
People
Publications
Tools
News
Events

You are here: Home -> Research -> Research projects -> Information structure in language acquisition -> Publications

Information structure in language acquisition - Publications

Journal article

- Pyykkönen, P., & Järviäki, J. (in press). Activation and persistence of implicit causality information in spoken language comprehension. *Experimental Psychology*. [more >](#)
- Pyykkönen, P., Matthews, D., & Järviäki, J. (in press). Three-year-olds are sensitive to semantic prominence during online spoken language comprehension: A visual world study of pronoun resolution. *Language and Cognitive Processes*. [more >](#)
- Dimroth, C. (2008). Age effects on the process of L2 acquisition? Evidence from the acquisition of negation and finiteness in L2 German. *Language Learning*, 58(1), 117-150. [more >](#)

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Ein item in PubMan (edit mode)

- <http://pubman.mpdl.mpg.de/pubman/item/escidoc:64649>
- Publikation ist publiziert (in print)
- Namen der Autoren, Organizational Units
- Visibility components
- Local tags

- <http://pubman.mpdl.mpg.de/pubman/item/escidoc:60701>
- Item migriert aus eDoc

Institute's website

Max Planck Institute for Psycholinguistics

Search Site   [Home](#) [News](#) [Events](#) [Institute](#) [People](#) [Research](#) [Education](#) [Resources](#) [Experiments](#) [Sitemap](#) [Logout](#)

Karin | [Site Setup](#)

[contents](#) [view](#) [manage page](#) [edit](#) [rules](#) [sharing](#)
[sub-types](#) [display](#) [add new...](#) [state: published](#)

You are here: Home

Welcome to the Max Planck Institute for Psycholinguistics

by [admin](#) — last modified Apr 17, 2009 01:25 PM

Apr 20, 2009
New Institute website
A brand-new website for the MPI for Psycholinguistics -- the one you're currently looking at -- was launched on April 20, 2009. [more >](#)

Apr 15, 2009
fMRI study in twins: genes influence brain activation
Genes may contribute to individual differences in cognitive functions. In a functional magnetic resonance imaging (fMRI) twin study, published in Science, Jan Willem Koten, Jr., Guilherme Wood, Peter Hagoort, Rainer Goebel, Peter Propping, Klaus Willmes and Dorret I. Boomsma found a significant genetic influence on brain activation in neural networks supporting digit working memory tasks. [more >](#)

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[Manage portlets](#)

PubMan import

Add-on Product Configuration

- Collage
- Pubman genres
- windowZ Settings
- Maps
- Pubman import**
- Workflow Policies
- PloneFormGen

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Karin | Site Setup

You are here: Home

Pubman import

[▲ Up to Site Setup](#)

Publications and presentations are put in the 'publications' folder in the root of the website. *This folder is emptied and refreshed nightly. When it does not exist (anymore) it is created.*

Go to the [publications](#) folder.

URL to the pubman data
The default url given imports all publications. This is done nightly.








[Import Data >](#)

Security

Site

`http://pubman.mpdl.mpg.de/search/SearchAndExport?qqlQuery=escidoc.content-model.objid=escidoc:persistent4 and (escidoc.context.objid=escidoc:61348 or escidoc.any-organization-pids=escidoc:55201)&exportFormat=APA&outputFormat=snippet&language=all&sortKeys=&sortOrder=ascending&startRecord=&maximumRecords=`

Import Folder

<input type="checkbox"/>	 Max Planck Instituut	5.8 kB	Aug 27, 2008 09:18 AM		::
<input type="checkbox"/>	 Images	1 kB	Sep 17, 2008 12:13 PM	Published	::
<input type="checkbox"/>	 Welcome to the Max Planck Institute for Psycholinguistics	0 kB	Apr 17, 2009 01:25 PM	Published	::
<input type="checkbox"/>	 Publications	1 kB	Apr 30, 2009 11:55 PM	public	::
<input type="checkbox"/>	 scrabble	5.7 kB	Nov 10, 2008 10:53 AM		::
<input type="checkbox"/>	 disclaimer	4.4 kB	Feb 23, 2009 04:13 PM	Published	::
<input type="checkbox"/>	 colophon	1.7 kB	Apr 18, 2009 08:46 AM	Published	::

PubMan items werden in einen Folder Publications importiert

Auf den Webseiten der Personen, Projekte, Gruppen mittels Kriterien ausgewählt

Publikationsliste definieren

The screenshot shows a web application interface for defining publication criteria. The main content area is titled "Criteria for Publications" and features a breadcrumb trail: "You are here: Home → People → Jos van Berkum → Publications". A yellow box indicates "Next revision: This item will need revision at 2009/07/18." Below this, there are two criteria sections. The first section, "Authors", has a checkbox and a dropdown menu with "Text" selected and an "Add Criteria" button. The dropdown menu lists existing values: Jonathan S. Friedlaender, Jonathan Winawer, Joost Kuggeleijn, Joris Janssen, and Jos J. A. Van Berkum. The second section, "Local tags", also has a checkbox and a dropdown menu with "Text" selected and an "Add Criteria" button. The dropdown menu lists existing values: dvandenbrink-submitted, hmitterer-submitted, jvanberkum-invited_talk, jvanberkum-notforweb, and jvanberkum-submitted. Both sections have an "operator name" field with radio buttons for "and", "or", and "not". The "or" operator is selected in both sections. A sidebar on the left contains navigation links: Person Home, Publications, Presentations, Research, Teaching, Tools, Press, and CV. A sidebar on the right displays a profile for Jos van Berkum, including a photo, name, affiliation (Max Planck Institute for Psycholinguistics), address (PO Box 310, 6500 AH Nijmegen, The Netherlands), phone (+31-24-3521309), fax (+31-24-3521213), and room (341). Two red arrows point from the "Manage portlets" link in the left sidebar to the "Authors" and "Local tags" sections.

Kriterien für Person page:

- Author name
- Local tags (aus Pubman) können mit NOT operator eingebunden werden

Publications Person Page – display on status and year

MPI Website | Publication Manager 4.1.6 build date 2... | Max Planck Society - eDoc Server

Max Planck Institute for Psycholinguistics

Search Site | Home | News | Events | Institute | **People** | Research | Education | Resources | Experiments | Sitemap | Login

You are here: Home → People → Jos van Berkum → Publications

Jos van Berkum - Publications

in press

- Tesink, C. M. J. Y., Petersson, K. M., Van Berkum, J. J. A., Van den Brink, D., Buitelaar, J. K., & Hagoort, P. (in press). Unification of speaker and meaning in language comprehension: An fMRI study. *Journal of Cognitive Neuroscience*. [more >](#)
- Van Berkum, J. J. A. (in press). The electrophysiology of discourse and conversation. In M. Spivey, K. McRae & M. Joanisse (Eds.), *The Cambridge handbook of psycholinguistics*. Cambridge University Press. [more >](#)
- Van Berkum, J. J. A. (in press). The neuropragmatics of 'simple' utterance comprehension: An ERP review. In U. Sauerland & K. Yatsushiro (Eds.), *Semantics and pragmatics: From experiment to theory*. Basingstoke: Palgrave. [more >](#)
- Van Berkum, J. J. A., Holleman, B., Nieuwland, M., Otten, M., & Murre, J. (in press). Right or Wrong? The brain's fast response to morally objectionable statements. *Psychological Science*. [more >](#)

2008

- Nieuwland, M. S., & Van Berkum, J. J. A. (2008). The interplay between semantic and referential aspects of anaphoric noun phrase resolution: Evidence

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PubMan BT 2009

Publication Person Page – display per Type

Website | Publication Manager 4.1.6 build date 2... | Max Planck Society - eDoc Server

Search Site | Home | News | Events | Institute | **People** | Research | Education | Resources | Experiments | Sitemap | Login

You are here: Home → People → Christine Dimroth → Publications

Christine Dimroth - Publications

Journal article

- Dimroth, C. & Klein, W. (2009). Einleitung. *Zeitschrift für Literaturwissenschaft und Linguistik*, 153, 5-9. [more >](#)
- Dimroth, C. (2009). Lernervarietäten im Sprachunterricht. *Zeitschrift für Literaturwissenschaft und Linguistik*, 39(153), 60-80. [more >](#)
- Dimroth, C. (2008). Age effects on the process of L2 acquisition? Evidence from the acquisition of negation and finiteness in L2 German. *Language Learning*, 58(1), 117-150. [more >](#)
- Narasimhan, B., & Dimroth, C. (2008). Word order and information status in child language. *Cognition*, 107, 317-329. [more >](#)
- Schimke, S., Verhagen, J., & Dimroth, C. (2008). Particules additives et finitude en néerlandais et allemande L2: Une étude expérimentale. *Acquisition et Interaction en Langue Etrangère*, 26, 191-210. [more >](#)
- Dimroth, C., & Klein, W. (2007). Den Erwachsenen überlegen: Kinder entwickeln beim Sprachenlernen besondere Techniken und sind erfolgreicher als ältere Menschen. *Tagesspiegel*, 19737, B6-B6. [more >](#)
- Dimroth, C., & Lindner, K. (2005). Was langsame Lerner uns zeigen können: der Erwerb der Finitheit im Deutschen durch einsprachige Kinder mit spezifischen Sprachentwicklungsstörung und durch Zweit-sprach-lerner. *Zeitschrift für Literaturwissenschaft und Linguistik*, 140, 40-61. [more >](#)
- Benazzo, S., Dimroth, C., Perdue, C., & Watorek, M. (2004). Le rôle des particules additives dans la construction de la cohésion discursive en langue


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Publications Project Page – display per year

The screenshot shows a web browser window with the following elements:

- Browser Tabs:** Website, Publication Manager 4.1.6 build date 2..., Max Planck Society - eDoc Server
- Header:** Max Planck Institute for Psycholinguistics
- Navigation:** Home, News, Events, Institute, People, **Research**, Education, Resources, Experiments, Sitemap, Login
- Breadcrumbs:** You are here: Home → Research → **Research projects** → Communication before language → Publications
- Section Header:** **Communication before language - Publications**
- Year:** **2008**
- Publications List:**
 - Behne, T., Carpenter, M., Gräfenhain, M., Liebal, K., Liszkowski, U., Moll, H., et al. (2008). Cultural learning and cultural creation. In U. Müller, J. Carpendale, N. Budwig & B. Sokol (Eds.), *Social life and social knowledge: Toward a process account of development* (pp. 65-102). Hove: Psychology Press. [more >](#)
 - Liszkowski, U., Carpenter, M., & Tomasello, M. (2008). Twelve-month-olds communicate helpfully and appropriately for knowledgeable and ignorant partners. *Cognition*, 108(3), 732-739. [more >](#)
 - Liszkowski, U. (2008). Before L1: A differentiated perspective on infant gestures. *Gesture*, 8(2), 180-196. [more >](#)
- Footer:** Last checked 2009-04-14 by Karin Kastens
- Right Sidebar:**
 - Max Planck Institute for Psycholinguistics**
 - Street address:** Wundtlaan 1, 6525 XD Nijmegen, The Netherlands
 - Mailing address:** P.O. Box 310, 6500 AH Nijmegen, The Netherlands
 - Phone: +31-24-3521911, Fax: +31-24-3521213
 - Image of wooden blocks with letters and symbols.
- Left Sidebar:** Project Home, Subprojects, People, **Publications**, Positions

Publikationsliste definieren

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Karin | Site Setup

view edit **criteria** subfolders sharing

You are here: Home → Research → Research projects → Language and genetics → Publications

Criteria for Publications

Authors

Organizational Values

units Existing values.

- Laboratoire d'ethnologie et de sociologie comparative
- Language Acquisition Group
- Language and Cognition Group
- Language and Computation
- Language and Genetics**

operator name

Operator used to join the tests on each value.

and
 or
 not

Set Sort Order

No sort order **Reverse**


Reverse display order

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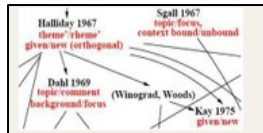
Manage portlets

Projektseite: nur Organizational Unit benötigt....

Live website MPI Psycholinguistik

<http://www.mpi.nl>

Migration: Website (off) als Ausgangspunkt !



- Project Home
- Subprojects
- People
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- Tools
- News
- Events

You are here: Home → Research → Research projects → Information structure in language acquisition → Publications

Information structure in language acquisition - Publications

Journal article

- Pyykkönen, P., & Järviäki, J. (in press). Activation and persistence of implicit causality information in spoken language comprehension. *Experimental Psychology*. [more >](#)
- Pyykkönen, P., Matthews, D., & Järviäki, J. (in press). Three-year-olds are sensitive to semantic information in spoken language comprehension. *Cognitive Processes in Language*.
- Dimroth, C. (2008). The acquisition of negation in L2 German. *Language Learning*, 58(1), 117-150.

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eDoc Server



User: kastens Display Document

Print in Citation style Print version Display: Bibliographic
Sort by: Publication year (descend)

Basket

Age effects on the process of L2 acquisition? Evidence from the acquisition of negation and finiteness in L2 German

Authors: *Dimroth, Christine*
Date of Publication (YYYY-MM-DD): 2008
Title of Journal: *Language Learning*
Volume: 58
Issue / Number: 1
Start Page: 117
End Page: 150
Document Type: Article
ID: 357453.0

Full text / Content available

The scope and number of records on eDoc is subject to the collection policies defined by each institute - see "Info" button in the collection browse view.



HOME BASKET (0)

VIEW SORTING EXPORT ADD SELECTED TO BASKET

Bibliographic List | Table View

1 Items found (descending sorted by Modification Date)

25 items per page

Previous

Medium View (all Items)

Age effects on the process of L2 acquisition? Evidence from the acquisition of ...

More

Creator(s) Dimroth, Christine
Date(s) Published in Print: 2008
Genre Journal Article
File(s) 1 File
Locator(s) 2 Locators

Publication Pop-up

Anticipating upcoming words in discourse: Evidence from ERPs and reading times — MPI Websi...

http://www.mpi.nl/publications/escidoc-60092/@@popup

Journal article

Van Berkum, J. J. A., Brown, C. M., Zwitserlood, P., Kooijman, V., & Hagoort, P. (2005). Anticipating upcoming words in discourse: Evidence from ERPs and reading times. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, 31(3), 443-467.

The authors examined whether people can use their knowledge of the wider discourse rapidly enough to anticipate specific upcoming words as a sentence is unfolding. In an event-related brain potential (ERP) experiment, subjects heard Dutch stories that supported the prediction of a specific noun. To probe whether this noun was anticipated at a preceding indefinite article, stories were continued with a gender-marked adjective whose suffix mismatched the upcoming noun's syntactic gender. Prediction-inconsistent adjectives elicited a differential ERP effect, which disappeared in a no-discourse control experiment. Furthermore, in self-paced reading, prediction-inconsistent adjectives slowed readers down before the noun. These findings suggest that people can indeed predict upcoming words in fluent discourse and, moreover, that these predicted words can immediately begin to participate in incremental parsing operations.

[Link to source \(DOI\) >](#)
[Downloadable fulltext >](#)

Supplementary materials
<http://www.mpi.nl/world/persons/private/josber/vanberkumetal-anticipating-jeplmc2005-nounclozevalues.sav>
[vanberkumetal-anticipating-jeplmc2005-items.pdf](#)

close window

Referenz

abstract

Links to DOI or URL, links to supplementary material

Kann man diese Informationen in PubMan eingeben?

Schon vorhanden in eDoc?



Standard pop-up eines migrierten Datensatzes

The screenshot shows a web browser window displaying a journal article. The browser title is "A crosslinguistic perspective on semantic cognition [commentary on Precis of Semantic cognition: A ...". The address bar shows "http://preview.mpi.nl/publications/escidoc-106080/@@popup". The page header includes "Journal article" and a logo. The main content is a citation: "Majid, A., & Huettig, F. (2008). A crosslinguistic perspective on semantic cognition [commentary on Precis of Semantic cognition: A parallel distributed approach by Timothy T. Rogers and James L. McClelland]. Behavioral and Brain Sciences, 31(6), 720-721." Below the citation is an abstract: "Coherent covariation appears to be a powerful explanatory factor accounting for a range of phenomena in semantic cognition. But its role in accounting for the crosslinguistic facts is less clear. Variation in naming, within the same semantic domain, raises vexing questions about the necessary parameters needed to account for the basic facts underlying categorization." There are two links: "Link to source (DOI) >" and "Request reprint |". Below these are "Supplementary materials" with two links: "restricted access to full text (institute-wide)" and "restricted access to full text (selected user)". Annotations include: a bracket pointing to the citation text labeled "Citation in APA Format"; a bracket pointing to the abstract text labeled "abstract"; a box pointing to the "Link to source (DOI) >" link with the text "Link to DOI or URL, link to publisher's site, often required by publishers in order to post pre- or postprints"; a red-bordered box pointing to the "restricted access to full text (selected user)" link with the text "This link appears, if a publisher's pdf is present with visibility set to private"; and a box pointing to the "restricted access to full text (institute-wide)" link with the text "Links to supplementary material These are links to pdfs stored on edoc which are visible within the institute and for special users. This is a temporary solution." A Zotero icon is visible in the browser's taskbar.

Citation in APA Format

abstract

Link to DOI or URL, link to publisher's site, often required by publishers in order to post pre- or postprints

This link appears, if a publisher's pdf is present with visibility set to private

Links to supplementary material
These are links to pdfs stored on edoc which are visible within the institute and for special users. This is a temporary solution.

eDoc Datensatz

- Advanced
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- Authority View
- Yearbook
- My Messages
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- My Searches
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- Password
- Settings
- Documentation**
- Help
- Support Wiki
- Direct access to document ID:**
- 357453

ID: 357453.0, MPI für Psycholinguistik / Information Structure in Language Acquisition ,08.04.2008 16:21, UIJEN

Age effects on the process of L2 acquisition? Evidence from the acquisition of negation and finiteness in L2 German

Authors: Dimroth, Christine
Language: English
Date of Publication (YYYY-MM-DD): 2008
Title of Journal: Language Learning
Volume: 58
Issue / Number: 1
Start Page: 117
End Page: 150
Review Status: not specified
Audience: Experts Only
Abstract / Description:

It is widely assumed that ultimate attainment in adult second language (L2) learners often differs quite radically from ultimate attainment in child L2 learners. This article addresses the question of whether learners at different ages also show qualitative differences in the process of L2 acquisition. Longitudinal production data from two untutored Russian beginners (ages 8 and 14) acquiring German under roughly similar conditions are compared to published results on the acquisition of German by adult immigrants. The study focuses on the acquisition of negation and finiteness as core domains of German sentence grammar. Adult learners have been shown to produce an early nonfinite learner variety in which utterance organization relies on principles of information structure rather than on target language grammar. They then go through a couple of intermediate steps in which, first, semantically empty verbs (auxiliaries) serve as isolated carriers of finiteness before lexical verbs become finite. Whereas the 14-year-old learner of this case study basically shows a developmental pattern similar to that of adults, the 8-year-old child produces a different order of acquisition: Not only is the development of finite morphology faster, but finite lexical verbs are acquired before auxiliary constructions (Perfekt). Results suggest a stronger tendency for young learners to incrementally assimilate input patterns without relying on analytic steps guided by principles of information organization to the same extent as older learners.

External Publication Status: published
Document Type: Article
Accepted by: kastens (27.06.2008 12:42)
Authorized by: kastens (27.06.2008 12:42)
Communicated by: Bhuvana Narasimhan
Affiliations: MPI für Psycholinguistik
Identifiers: DOI:10.1111/j.1467-9922.2007.00436.x
Full Text:

You have privileges to view the following file(s):

Dimroth_2008_age.pdf [194,00 Kb]
Dimroth_2008_age.pdf [194,00 Kb]


In PubMan z.Zt nur
visibility

Private = owner

Public = world

Publication Manager 4.1.6 build d... Max Planck Society - eDoc Server

View item | Release History | Revisions | Item Statistics

Age effects on the process of L2 acquisition? Evidence from the acquisition of negation and finiteness in L2 German  Released

hide all

Basic

Cite this Item as <http://pubman.mpd.mpg.de/pubman/item/escidoc:58762:1>

Genre Journal Article

hide Basic

Files

Name	Dimroth_2008_age.pdf
Visibility	Private
MIME-Type / Size	application/pdf / 195KB
Category	Publisher version
Description	-

hide Files

Locators

Locator	restricted access to full text (selected user)
Visibility	Public
Category	Supplementary material
Description	Dimroth_2008_age.pdf
Locator	restricted access to full text (institute-wide)
Visibility	Public
Category	Supplementary material
Description	Dimroth_2008_age.pdf

Links to edoc

Organizational Units

Max Planck Institute for Psycholinguistics

Search Site

Home News Events Institute People **Research** Education Resources Experiments Sitemap | Login

Research projects
Research groups
Research output

You are here: Home → Research

Research output

Publications

The primary outlets for our scientific research are publications (mostly books, journal articles, and book chapters). You can find various lists of them elsewhere on the site, as part of

- the **annual report section**
- **research project pages**
- **research group pages**
- **person webpages**
- our dissertation series webpage

Most of the publication lists on our website are generated from our PubMan publications database. Via "more>" at the end of a citation, you can access additional information (e.g., abstract, supplementary information, URLs for fulltext download, fulltext copy request form).

Other contributions

Our work also contributes to science and society in many other ways, such as by

- the organization of **scientific events**

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Projects
Groups
Persons

Information muss in PubMan vorhanden sein, aber gab es sie auch schon in eDoc?

-> bei uns MPI PL NUR für Projekte

Migration von MPI Autoren

Auszug eDoc Datensatz Psycholinguistik

project

ID: 328452.0, MPI für Psycholinguistik / Language in Action 28.12.2007 15:03, kastens

The neural integration of speaker and message

Authors: Van Berkum, Jos J. A.; Van den Brink, Daniëlle; Tesink, Cathelijne M.J.Y.; Kos, Miriam; Hagoort, Peter

Language: English

Date of Publication (YYYY-MM-DD): 2008

Title of Journal: Journal of Cognitive Neuroscience

Type	Role	Last Name	First Middle Name(s)	First Name(s)	Initials	
Example	Author	Smith	John Paul	J. P.		
1.	Person	Author	Van Berkum	Jos J. A.	J. J. A.	<input checked="" type="checkbox"/> MPS *
2.	Person	Author	Van den Brink	Daniëlle	D.	<input checked="" type="checkbox"/> MPS *
3.	Person	Author	Tesink	Cathelijne M.J.Y.	C. M.	<input type="checkbox"/> MPS *
4.	Person	Author	Kos	Miriam	M.	<input type="checkbox"/> MPS *
5.	Person	Author	Hagoort	Peter	P.	<input checked="" type="checkbox"/> MPS *

Ed. Corporate Body

Document Affiliations to Max Planck Society

	MPS Unit	Subunit	Subsu
1. Affiliation	MPI für Psycholinguistik		

Autoren:
Wer gehört zu
welcher Abt?

Autorennamen migrieren

- Liste der MPI Namen anreichern mit Namen der Organizational Units (xls file)
- Kennzeichnung der Autoren, die aktuell am Institut sind (Research Portfolio)

The screenshot shows a web browser window with the following content:

- Browser tabs: MPI website, EDoc to PubMan migratory/MPI..., apa-style.pdf (application/pdf), Publication Manager 4.1.6 built..., CoNE - Control of Named Entities..., CoNE - Klein, Wolfgang
- Page title: eSciDoc. CoNE
- Language dropdown: English
- Section: Researcher Portfolio
- Profile: Klein, Wolfgang
Language Acquisition Group, MPI for Psycholinguistics, Max Planck Society
- Researcher Profile section:
 - Current Position: Language Acquisition Group, MPI for Psycholinguistics, Max Planck Society
 - Researcher ID: urn:cone:persons100
- External references section:
 - WorldCat: Search for Klein, Wolfgang
 - Google Scholar: Search for Klein, Wolfgang
- Publications section:
 - Klein, W., & Dimroth, C. (in press). Untutored second language acquisition. In W. C. Ritchie (Ed.), *The new handbook of second language acquisition*. New York: Academic Press. [PubMan]
 - Klein, W., & Li, P. (2009). Introduction. In W. Klein & P. Li (Eds.), *The expression of time* (pp. 1-4). Berlin: Mouton de Gruyter. [PubMan]
 - Klein, W. (2009). Finiteness, universal grammar, and the language faculty. In J. Guo, E. Lieven, N. Budwig, S. Ervin-Tripp, K. Nakamura & S. Ozcaliskan (Eds.), *Crosslinguistic*

Autorennamen

- CoNE service <http://pubman.mpdl.mpg.de/cone/>

```
persons48|Dunn, Michael (Evolutionary processes in language and culture, MPI for Psycholinguistics, Max Planck Societ
persons50|Eisner, Frank (Adaptive Listening, MPI for Psycholinguistics, Max Planck Society)
persons51|Enfield, N. J. (Language and Cognition Group, MPI for Psycholinguistics, Max Planck Society)
persons102|eSciDoc Cone Superuser
persons57|FitzPatrick, Ian (Language Acquisition Group, MPI for Psycholinguistics, Max Planck Society)
persons58|Folia, Vasiliki (Language Production Group, MPI for Psycholinguistics, Max Planck Society)
persons59|Forkstam, Christian (Technical Group, MPI for Psycholinguistics, Max Planck Society)
persons67|Gullberg, Marianne (Language Acquisition Group, MPI for Psycholinguistics, Max Planck Society)
persons68|Gulrajani, Greg (Technical Group, MPI for Psycholinguistics, Max Planck Society)
persons69|Hagoort, Peter (FC Donders Centre for Cognitive Neuroimaging)
persons69|Hagoort, Peter (Language Production Group, MPI for Psycholinguistics, Max Planck Society)
persons72|Hanulíková, Adriana (Adaptive Listening, MPI for Psycholinguistics, Max Planck Society)
persons73|Haun, Daniel B. M. (Language and Cognition Group, MPI for Psycholinguistics, Max Planck Society)
persons76|Hellwig, Frauke M. (Language and Cognition Group, MPI for Psycholinguistics, Max Planck Society)
persons77|Herbst, Laura E. (Language Acquisition Group, MPI for Psycholinguistics, Max Planck Society)
persons78|Hoymann, Gertie (Language and Cognition Group, MPI for Psycholinguistics, Max Planck Society)
persons79|Huettig, Falk (Language Comprehension Group, MPI for Psycholinguistics, Max Planck Society)
persons80|Indefrey, Peter (Language Acquisition Group, MPI for Psycholinguistics, Max Planck Society)
```

Probleme:

- Autor war von 2002-2006 am MPI, Publikation 2008 gehoert nicht mehr zur MPI Arbeit, ABER MPI Autor ist dabei
- Doppelnennungen, Autor war bei mehreren Abteilungen

Unsere Lösung: alles OrgUnits an alle Datensätze des Autoren hängen und nach der Migration da löschen, wo nötig

CoNE - Control of Named Entities

About

The purpose of this service is to provide methods to deal with controlled lists of named entities to assure data quality and facilitate data access and data entry.

ins | ***Creator role** Add mult

***Type** Person Organization

***Family name** ***Given name**

Majid, **Asifa** (MPI for Psycholinguistics, Language and Cognition Group)
Organization name and address

select

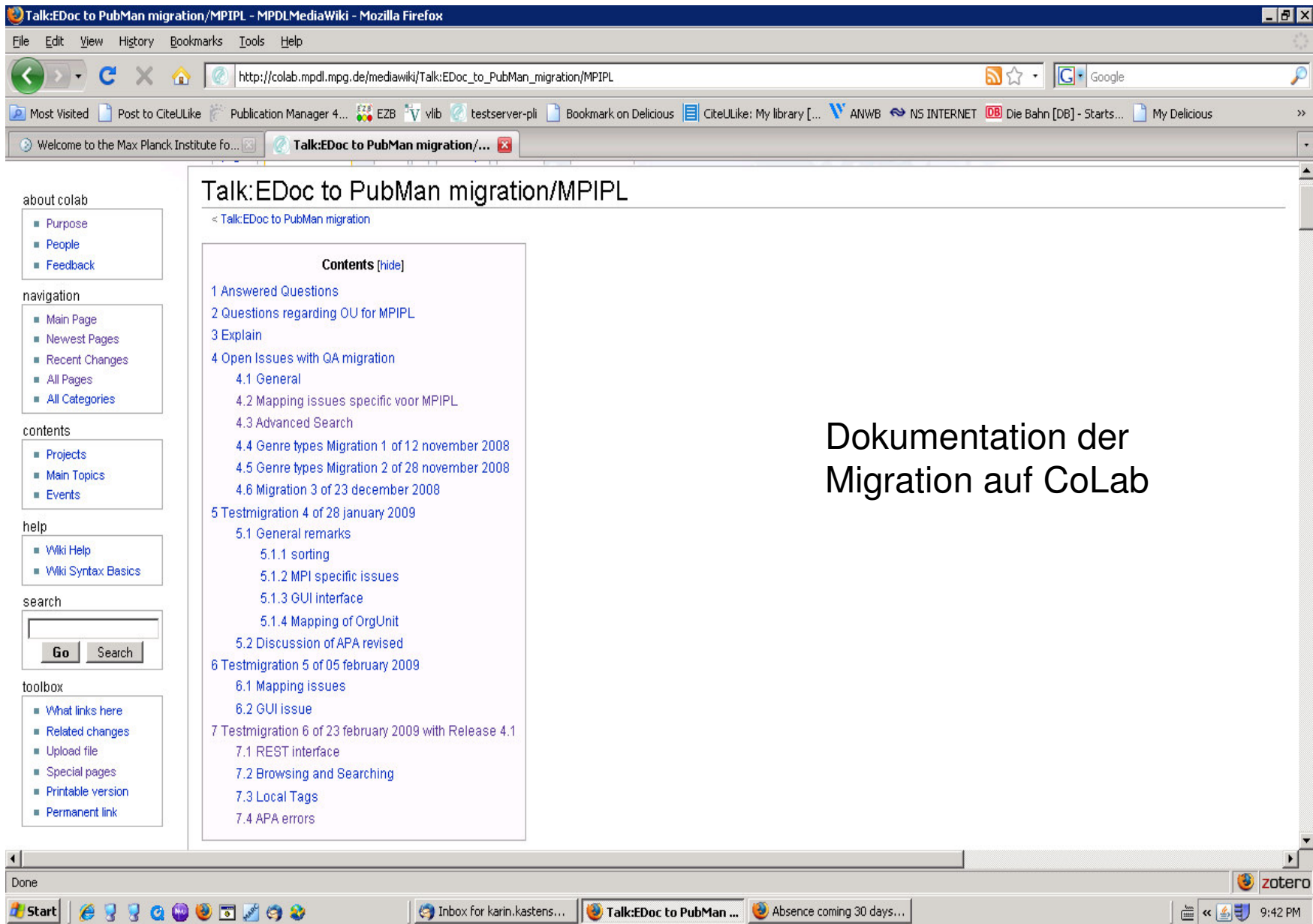
Researcher name + his group in the institute are offered by CoNE service

Migration MPI PL

- Metadata mapping (bibliographische Daten)
 - Organizational Units auf PubMan anlegen
 - Mapping eDoc Autoren auf Org Units
 - Mapping eDoc collections auf PubMan Org Units
 - Citationstyle APA Style
 - REST interface export
 - Import -> Webseite
- ... während gleichzeitig:
- Website im Aufbau
 - PubMan im Aufbau
 - Institut (2008): 4 neue Nachwuchsgruppen, 1 MaxPlanck Fellow, 1 neue Abteilung bewilligt

Zeitverlauf Migration

- 1. Migration 12. November (Index war nicht ok)
- 2. Migration 28. November (xml war geändert, Auswirkungen auf export auf webseite, Anzahl Datensätze zu hoch...)
- 3. Migration 23.12. Release 4.0, Export/Rest interface ging nicht... Namen zum ersten Mal migriert
- 4. Migration 28. Januar, Metadata ok -> Konzentrieren auf Namen und APA Style
- 5. Migration 23. Februar, R 4.1 , local tags, Website script muss angepasst werden...
- 20.3. PubMan 4.1 auf Live server
- 27.3. Migration auf Live Server erfolgreich

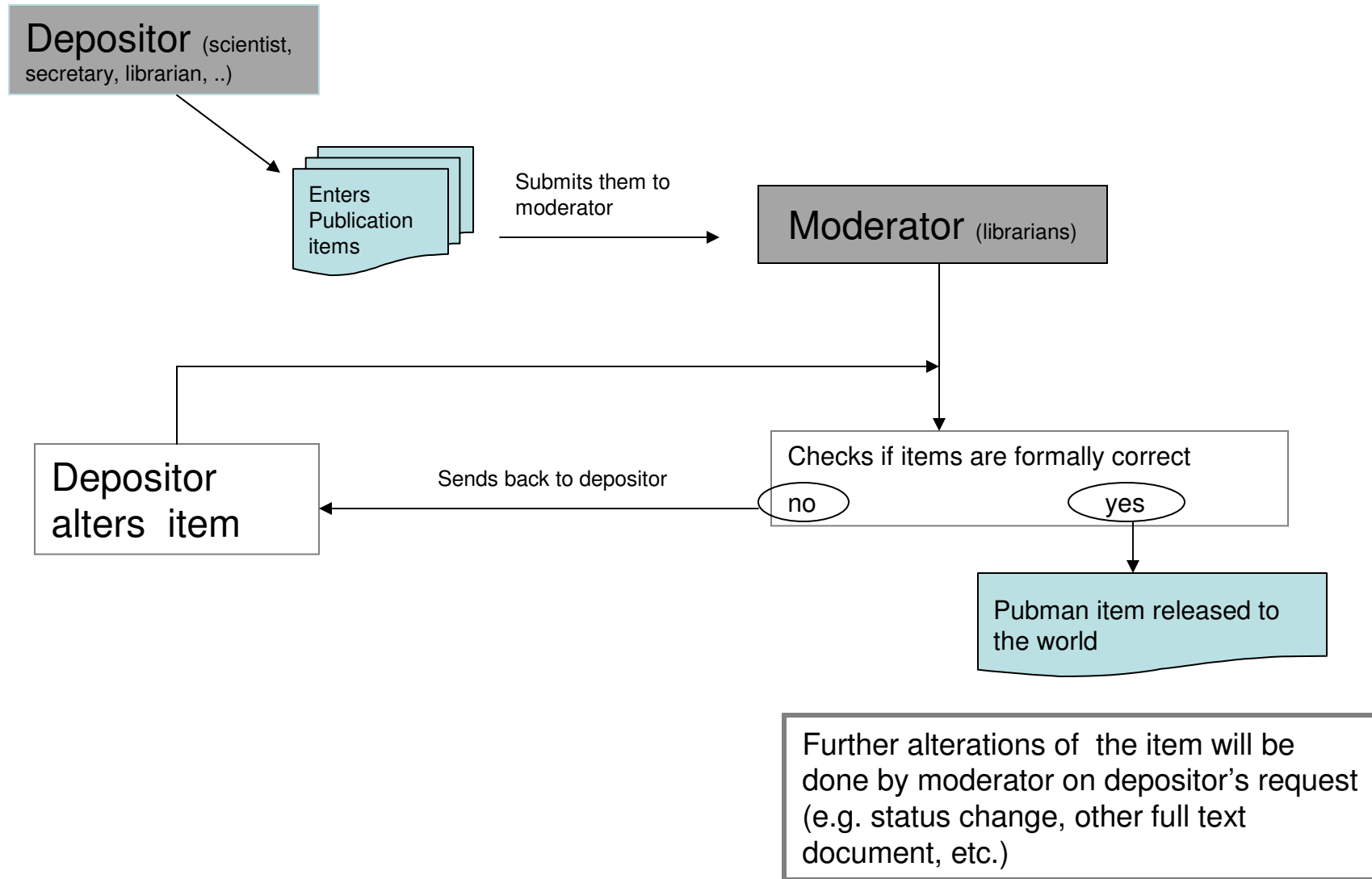


PubMan BT 2009

Arbeiten mit PubMan

- Vorbereitungen für den Produktionsanfang
 - User anlegen
 - Welcher PubMan workflow? Standard workflow mit moderators
 - Testschulung mit den Direktionssekretärinnen
 - 31.3.2009 -> PubMan Schulung für User am Institut
 - Workflow, Submission, Website
 - OA Information (Anja Lengenfelder)
 - Gut besucht (ca. 24 Teilnehmer, u.a. Ulla Tschida, Anja Lengenfelder)
 - Ab 1.4. Verteilen der PubMan user logins

Workflow of items in PubMan at MPI Psycholinguistics



My items – view of depositor

The screenshot displays the 'My Items' page in the eSciDoc.PubMan system. At the top left is the logo for 'e SciDoc.PubMan PROJECT'. To the right is a search bar with a 'Go' button and an 'Include files' checkbox. Below the search bar are navigation tabs: 'HOME', 'MY ITEMS', 'SUBMISSION', and 'BASKET (0)'. A secondary navigation bar includes 'VIEW', 'FILTER', 'SORTING', 'EXPORT', and 'ADD SELECTED TO BASKET'. The 'State' dropdown is set to 'All (except withdrawn)', and it indicates '3 Items (descending sorted by Modification Date)'. The page shows '25 items per page' and navigation arrows for 'Previous' and 'Next'. On the right side, there is a breadcrumb 'Home / My Items' and the heading 'My Items'. Below this, there is a 'Go to page' field showing '1 of 1'. The main content area shows a table with one item:

State	Medium View (all Items)
<input type="checkbox"/> In Rework	<p>The role of language in mind</p> <p>More</p> <p>Creator(s) Levinson, Stephen C.; Majid, Asifa Date(s) Accepted: 2009 Genre Book Chapter File(s) - Locator(s) -</p>

User am Institut ist 'nur' depositor, sieht die items, die er SELBER (dh unter seinem Namen) eingegeben hat!

z.Zt. Kann er sie nur im pending status bearbeiten,

In R5 kann er auch releasede items bearbeiten

Arbeiten mit PubMan

Zweiter Context:

- Non MPI Publications by MPI PL staff
 - Mitarbeiter wollen ALLE Publikationen auf ihrer Homepage
- Diskussion für die Zukunft: wollen wir Publikationen von Wissenschaftlern, die an mehreren MPIs arbeiten NUR einmal in PubMan anlegen?


The screenshot shows the 'Choose Collection' page in the PubMan interface. At the top, there is a search bar with a 'Go' button and a checkbox for 'Include files'. Below the search bar, there are navigation links: 'HOME', 'MY ITEMS', 'QA WORKSPACE', 'SUBMISSION', and 'BASKET (0)'. The main heading is 'Choose Collection'. Below this, there are two collection options:

- Non MPI publications by MPI Psycholinguistics staff**
Description: Non MPI Publications by MPI PL staff.
- Publications of the MPI for Psycholinguistics**
Description: (empty field)

At the bottom left, there is a 'Back' button.

- Moderatoren müssen 'privileged user' sein in beiden Contexten
- Information im Intranet des Instituts zur Verfügung stellen

Feedback von Wissenschaftlern

- Wunsch nach Möglichkeiten zur Kommunikation mit Moderatoren
- Mehrere Org Units anlegen ist mühsam
- → ansonsten: kaum/kein feedback zum Gui/Eingabe
 - Gutes Interface? 
 - PubMan ist ein Tool kein Selbstzweck, da muss man sich einfach durchbeissen?
 - Man sagt negatives nicht der Bibliothek?
 - Es sind die Hilfskräfte die eingeben?

QA workspace

eSciDoc.PubMan PROJECT

Search: Go Include files

Advanced Search Organizations

HOME MY ITEMS QA WORKSPACE SUBMISSION BASKET (0)

Home / QA Workspace

QA Workspace

VIEW FILTER SORTING EXPORT ADD SELECTED TO BASKET

State: - Collection: Publications of the MPI for Psycholinguistics -- STANDARD

Organizational Unit: -

265 Items (Publications of the MPI for Psycholinguistics -- STANDARD)

25 items per page

Previous 1 2 3 4 5 6 7 Next

Go to page of 11

State	Medium View (all Items)
<input type="checkbox"/>	Syntactically-based compensation for phonological reduction without top-down fe...
Released	More
	Creator(s) Tuinman, Annelie; Mitterer, Holger; Cutler, Anne
	Date(s) Submitted: 2009
	Genre Journal Article
	File(s) -
	Locator(s) -

Anzahl neu eingegebener items MPI PL (Stand 5.5.2009)

MPI Publikationen: 270 (released 211, submitted 54, 5 in rework)

Non-MPI : 82 (released 69, submitted 9)

Arbeiten als Moderator mit dem QA Workspace

Navigieren im Workspace schwierig

- Keine gezielte Suche möglich
- Sortieren nach Autoren nicht möglich
- Alle (!) status item bleiben im gleichen Workspace
- Kein comment Feld (Angaben warum noch nicht released)
- Arbeit mit 3 Moderatoren, viel off-line Absprachen nötig, die aber erst jetzt im praktischen deutlich werden

Warum werden items nicht released?

- Auf Wunsch von Wissenschaftler, z.B. Publikation ist nur submitted, warten bis accepted ist
- Wunsch erst releasen, wenn alle Publikationen komplett in PubMan sind
- zZt werden die Metadaten von items mit image pdfs nicht indexiert -> item nicht suchbar

Early adopter / erster Anwender

- Bugs.... Known bugs (wann werden bug knows bugs..)

solved issues:

- Performance Probleme GANZ am Anfang
- Probleme mit CoNE Service hatten Auswirkungen auf Anzeige des gesamten GUIs
- Time-out beim Upload von Full texts... Zeit zwischen upload und save durfte nur 20 Minuten sein,sonst Error und ALLES weg..
- Keine Warnung wenn mehr >1 Person Datensatz bearbeitet

open issues:

- Advanced search nach creator role (also, Name=author) noch immer nicht möglich
- APA style kleine bugs, aber auch nicht möglich, um submitted journal articles OHNE source einzugeben
- Cache des Browsers macht manchmal Probleme
- Image pdfs werden nicht indiziert (ok!), aber die Metatdaten des Datensatzes dann auch nicht

Eingabe: Bibliothek oder Wissenschaftler?

Was will man mit PubMan?

- 'nur' MPG Jahrbuch, d.h. publizierte Daten eines Jahres (ohne Volltexte) -> dann 'reicht' zentrale Eingabe im Institut durch Bibliothek

ABER, wenn man die Daten

- Schnell auf die Webseiten haben möchte
- früher im Publikationsprozess abbilden möchte z.B. für Webseiten, sowie interne und externe Listen
- zusätzlich Volltexte speichern möchte (preprints, postprints, publishers pdfs)

→ dann KANN eigentlich nur der Wissenschaftler 'selber' eingeben, da nur er weiss;

- welchem Projekt/Abteilung eine Publikation zugeschrieben werden soll
- visibility des Volltextes (ER hat den preprint)
- visibility der Metadata (releasen ja/nein)

Eingabe: Bibliothek oder Wissenschaftler

MPI Nijmegen:

- Präferenz: Wissenschaftler gibt ein (kann auch Hilfskraft oder Sekretärin sein)
- Bibliothek gibt für ihn ein, ABER unter seinen Namen, so dass er später selber weitermachen kann
- zum Schluss wird doch die Bibliothek es eingeben müssen (Jahrbuch, Deposit Request?)

PubMan: Bedeutung für die Arbeit in der Bibliothek

- PubMan hat sehr viel mit (der) Organisation (des Instituts) zu tun
- Noch nie so viel Kontakt mit Wissenschaftlern über ihre Publikationen gehabt
- Arbeit der Bibliothek sofort sichtbar auf Webseiten von Personen, Projekten..
 - Schnelligkeit, Korrektheit... viel intensiver
- Chance für die Bibliothek, um zentraler sichtbar zu sein

Fazit

- MPI Nijmegen : PubMan – Early Adopter – Webpage → grosses Projekt, sehr zeitintensiv, viele Beteiligte
- Dank an MPDL: an Support, Development, Programmierer... alle sind schnell, kompetent, helfen, denken mit bei Problemen,
- Dank an Mitarbeiter am MPI (Wissenschaftler, Bibliotheksmitarbeiter, techn. Gruppe)
- <http://www.mpi.nl/colophon-mpi>

Danke

- Danke!

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