

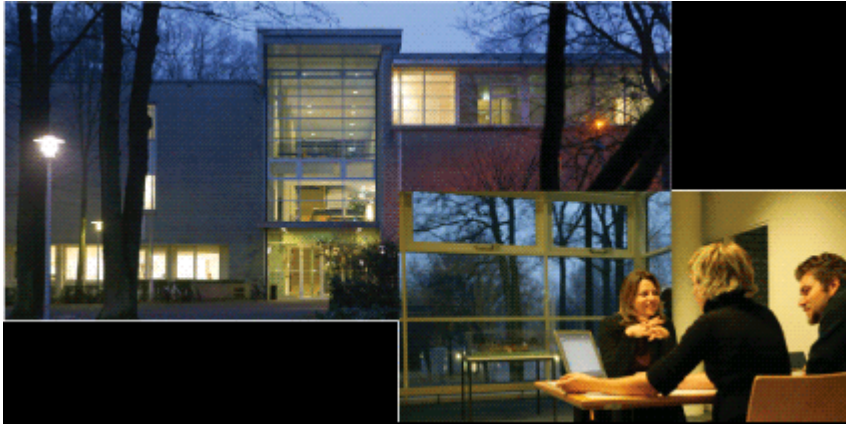


PubMan usage at the MPI for Psycholinguistics Nijmegen

Karin Kastens
eSciDoc Days
2009

FIZ Karlsruhe, June 16th, 2009

MPI for Psycholinguistics



The Max Planck Institute for Psycholinguistics is an institute of the German [Max Planck Society](#). Our mission is to undertake basic research into the psychological and biological foundations of language. The goal is to understand how our minds and brains process language, how language interacts with other aspects of mind, and how we can learn languages of quite different types

- 4 Departments: Acquisition, Comprehension, Language and Cognition, Production
- 5 Research Groups: Adaptive Listening, Communication before Language, Comparative Cognitive Anthropology, Evolutionary models of Language Change, Syntax, typology, and information structure

Why PubMan?

Starting point

- no document server at the institute
- management needs information about output

Start of PubMan: Kick-off meeting June 6th, 2007

- Director expresses need for persistent archiving and need for management info about publication output

New Institute website

- Website was to be redesigned
- Outlets for website overlap with outlets for various other purposes
- proposal to draw publication lists on the new website dynamically from PubMan

Then it became it huge project, with the participation of the MPI for Psycholinguistics, the MPDL, and the software company Zest

Specification for Website - default content pages

Default content pages for groups, projects, and persons with default subsets.

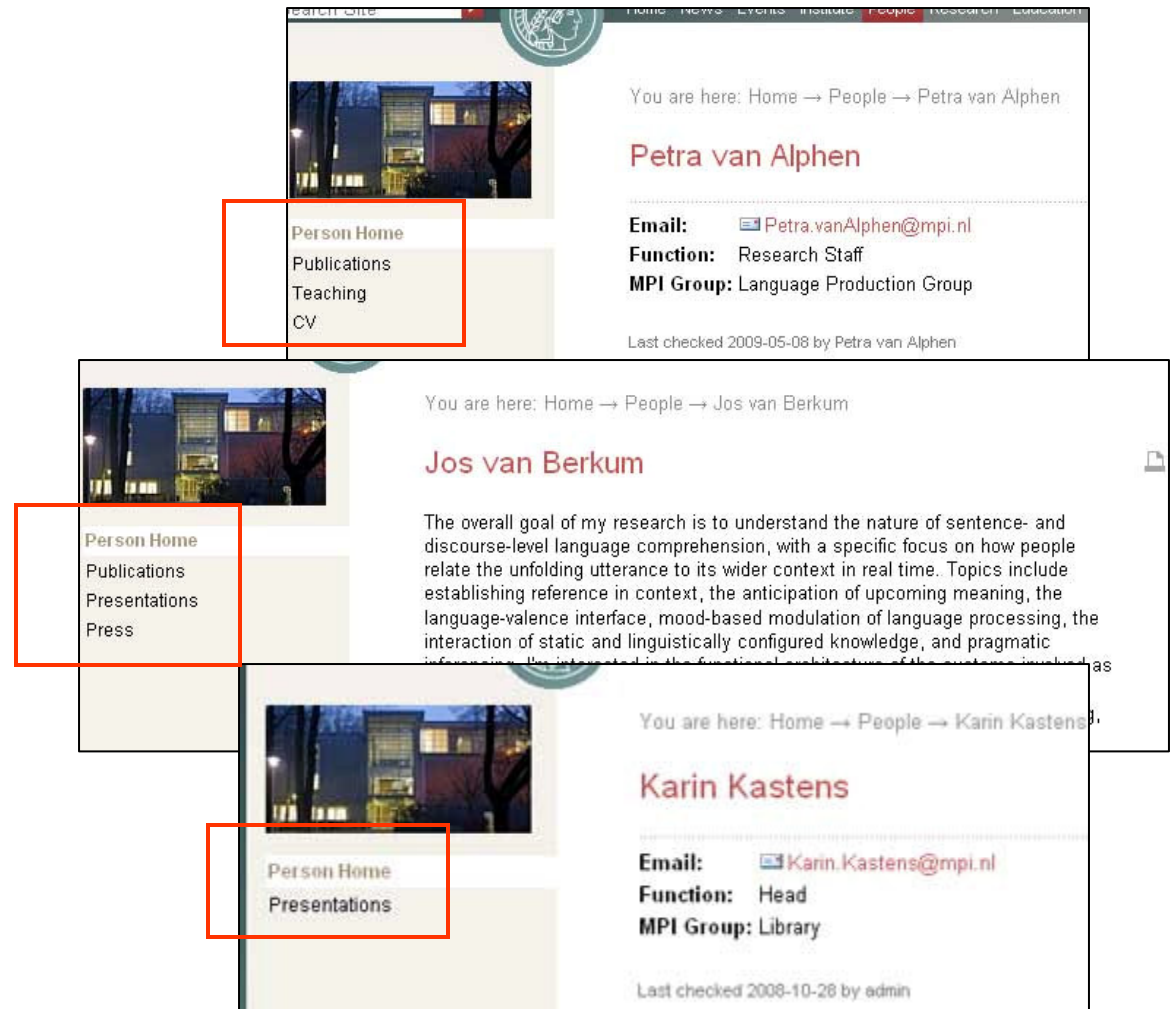
Staff chooses which subsets they use

Default Person Home



A vertical navigation menu with a light beige background. At the top is a photograph of a modern building at night. Below the photo is a list of menu items: Person Home, Publications, Presentations, Research, Teaching, Tools, Press, and CV.

- Person Home
- Publications
- Presentations
- Research
- Teaching
- Tools
- Press
- CV



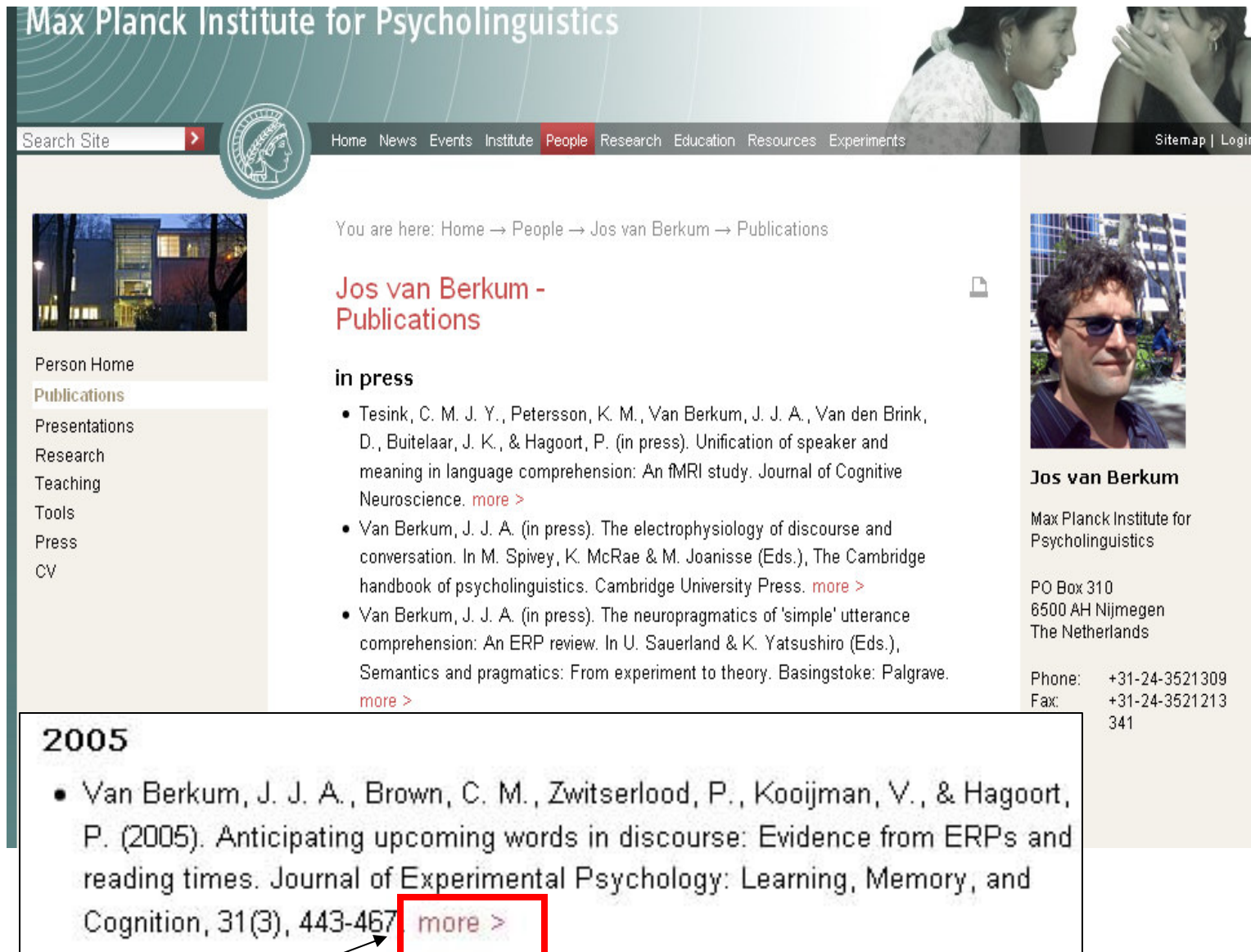
Three overlapping screenshots of person home pages, each with a red box highlighting the customized navigation menu. The top page is for Petra van Alphen, the middle for Jos van Berkum, and the bottom for Karin Kastens. Each page includes a breadcrumb trail, a photo of the building, and contact information.

Petra van Alphen
You are here: Home → People → Petra van Alphen
Email: Petra.vanAlphen@mpi.nl
Function: Research Staff
MPI Group: Language Production Group
Last checked 2009-05-08 by Petra van Alphen

Jos van Berkum
You are here: Home → People → Jos van Berkum
The overall goal of my research is to understand the nature of sentence- and discourse-level language comprehension, with a specific focus on how people relate the unfolding utterance to its wider context in real time. Topics include establishing reference in context, the anticipation of upcoming meaning, the language-valence interface, mood-based modulation of language processing, the interaction of static and linguistically configured knowledge, and pragmatic inferring the intended in the functional architecture of the system involved as



Karin Kastens
You are here: Home → People → Karin Kastens
Email: Karin.Kastens@mpi.nl
Function: Head
MPI Group: Library
Last checked 2008-10-26 by admin

Specification for Website –publication lists



The screenshot shows the website for the Max Planck Institute for Psycholinguistics. The header includes the institute's name and a navigation menu with links for Home, News, Events, Institute, People, Research, Education, Resources, and Experiments. A search bar is located on the left. The main content area displays the breadcrumb trail: Home → People → Jos van Berkum → Publications. Below this, the title "Jos van Berkum - Publications" is shown. A list of publications is provided, with the most recent one highlighted in a red box and pointed to by an arrow. The highlighted entry is: "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. [more >](#)". To the right of the main content, there is a profile picture of Jos van Berkum, his name, and contact information for the Max Planck Institute for Psycholinguistics, including the address, phone, and fax numbers.

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 >](#)

2005

- 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. [more >](#)

Jos van Berkum
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Fax: +31-24-3521213
341

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

Bibliographic citation

abstract

Links to DOI or URL,

links to supplementary material

Another example of publication pop-up

The scope of additive particles in basic learner languages — MPI Website - Mozilla Firefox

http://www.mpi.nl/publications/escidoc-64251/@@popup

Journal article

Dimroth, C., & Watorek, M. (2000). The scope of additive particles in basic learner languages. *Studies in Second Language Acquisition*, 22, 307-336.

Based on their longitudinal analysis of the acquisition of Dutch, English, French, and German, Klein and Perdue (1997) described a "basic learner variety" as valid cross-linguistically and comprising a limited number of shared syntactic patterns interacting with two types of constraints: (a) semantic—the NP whose referent has highest control comes first, and (b) pragmatic—the focus expression is in final position. These authors hypothesized that "the topic-focus structure also plays an important role in some other respects... Thus, negation and (other) scope particles occur at the topic-focus boundary" (p. 318). This poses the problem of the interaction between the core organizational principles of the basic variety and optional items such as negative particles and scope particles, which semantically affect the whole or part of the utterance in which they occur. In this article, we test the validity of these authors' hypothesis for the acquisition of the additive scope particle also (and its translation equivalents). Our analysis is based on the European Science Foundation (ESF) data originally used to define the basic variety, but we also included some more advanced learner data from the same database. In doing so, we refer to the analyses of Dimroth and Klein (1996), which concern the interaction between scope particles and the part of the utterance they affect, and we make a distinction between maximal scope—that which is potentially affected by the particle—and the actual scope of a particle in relation to an utterance in a given discourse context

Link to source (URI) > Request reprint ↓

close window

zotero

Citation in APA Format

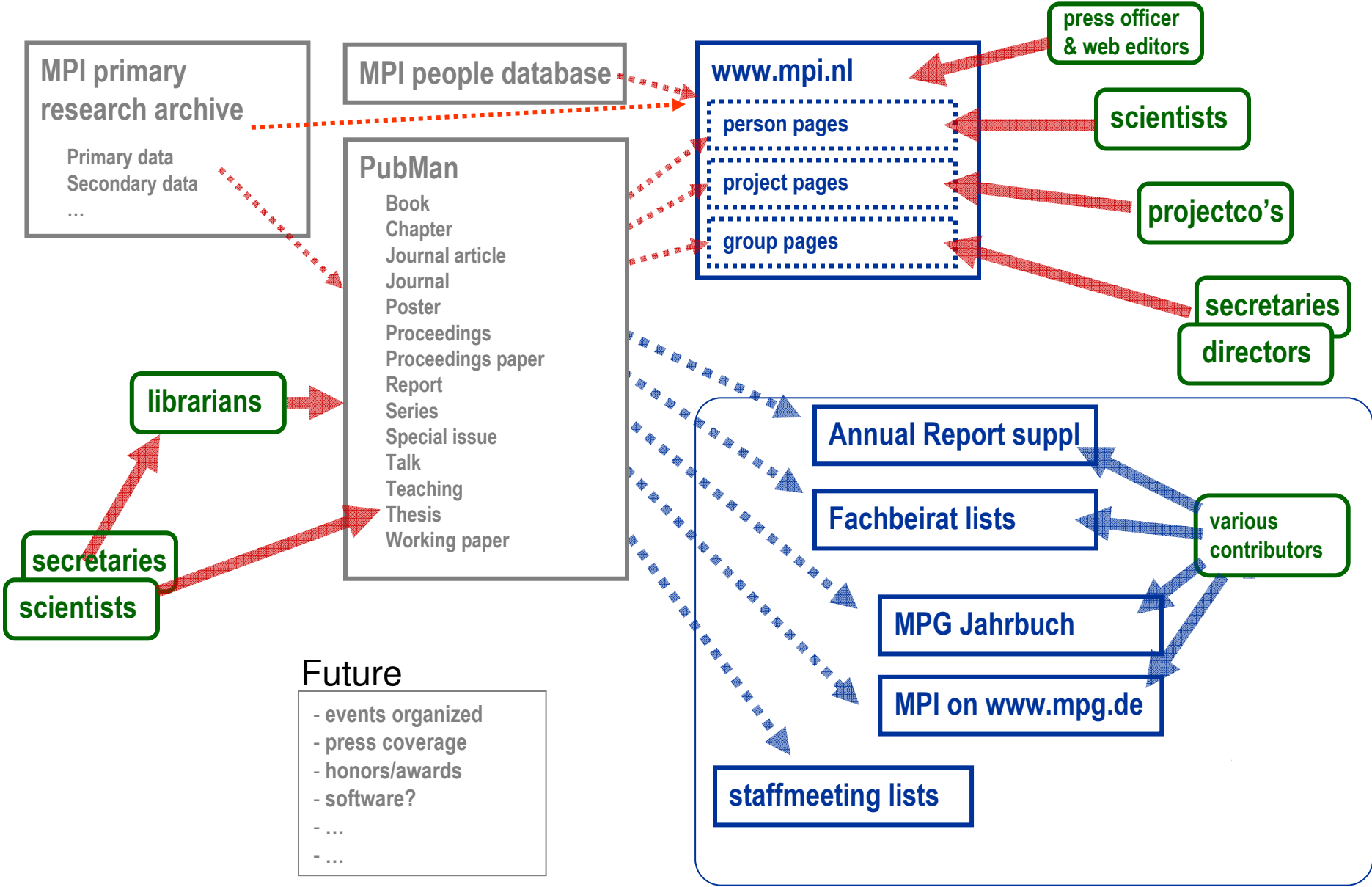
abstract

Link to DOI or URL

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

MPI-PL information flow: sources, databases, outlets

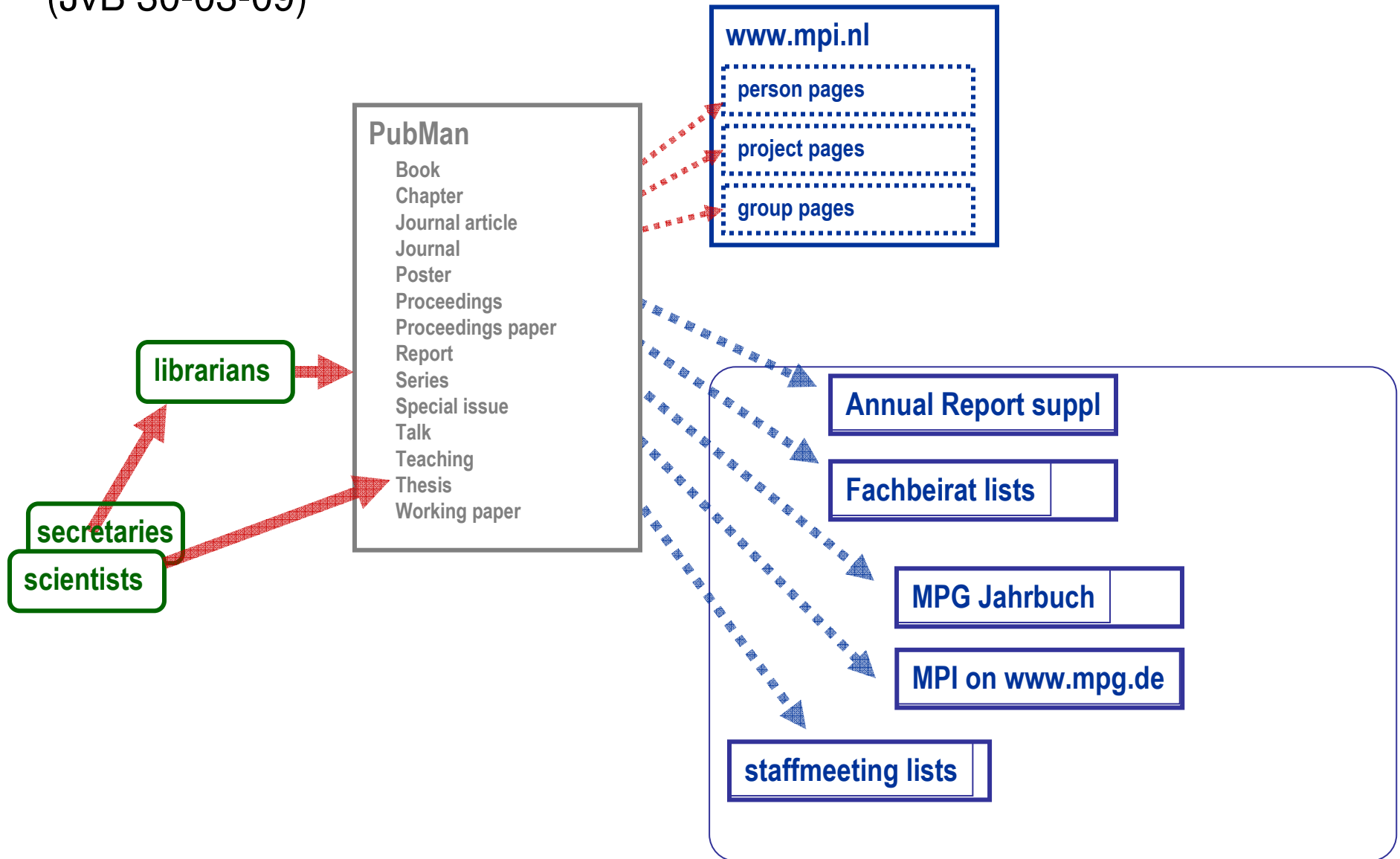
(JvB 30-03-09)



Feeding local pages

MPI-PL information flow: **sources**, databases, **outlets**

(JvB 30-03-09)



PubMan Plone Interface (PPI) Harvest via REST interface

- Nightly harvesting of the publications of our institute's members via REST interface from PubMan
 - [http://pubman.mpdl.mpg.de/search/SearchAndExport?cqlQuery=escidoc.content-model.objid=escidoc:persistent4 AND escidoc.context.objid any "escidoc:54203 escidoc:61348 escidoc:57277"&exportFormat=APA&outputFormat=snippet&language=all&sortKeys=&sortOrder=ascending&startRecord=&maximumRecords=](http://pubman.mpdl.mpg.de/search/SearchAndExport?cqlQuery=escidoc.content-model.objid=escidoc:persistent4 AND escidoc.context.objid any \)

Generates an xml file of the publications in these collections:

- Publications of the MPI for Psycholinguistics
- Non MPI publications by MPI Psycholinguistics staff
- MPIPL import context

Import functionality in Plone CMS

Add-on Product Configuration

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

Max Planck Institute for Psycholinguistics

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

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](#) >

```
http://pubman.mpdl.mpg.de/search/SearchAndExport?qqlQuery=escidoc.content-model.objid=escidoc:persistent4 AND escidoc.context.objid any "escidoc:54203 escidoc:61348 escidoc:57277"&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 are stored in a folder on the home directory of the site. Each user can select his own publications via certain criteria

Criteria for publication and presentation lists

Flexible compilation of publication and presentation lists via criteria, e.g.

- Authors
- Organizational units
- Publication type
- Year published or current status
- Local tag

Criteria for Publications (test)

The screenshot shows a web interface for setting search criteria. On the left, a dropdown menu is open, showing a list of criteria: Authors, Citation, Local tags, Organizational units, Publication creation date, Publication Type, Search Text, and Year published or current status. The 'Authors' option is selected and highlighted in blue. Below this list is another dropdown menu set to 'No sort order'. To the right of the criteria list is a text input field containing the text 'Select values from list (possibly negative)'. Below this field is a button labeled 'Add Criteria' with a right-pointing arrow. Below the 'Add Criteria' button is a horizontal line, followed by the text 'Show any results. Please add criteria above.' Below this text is another horizontal line. At the bottom of the interface, there is a checkbox labeled 'Reverse' with the text 'Reverse display order' underneath it. To the right of the 'Reverse' checkbox is a button labeled 'Save' with a right-pointing arrow.

Display of publication and presentation lists

Snippet provides APA citation style and the Date or Publication status used for sorting of publication lists

James McQueen - Publications



James McQueen

in press

- Cutler, A., Eisner, F., McQueen, J. M., & Norris, D. (in press). How abstract phonemic categories are necessary for coping with speaker-related variation. In C. Fougeron (Ed.), *Papers in laboratory phonology 10*. [more >](#)

```
<dcterms:bibliographicCitation xmlns:dcterms="http://purl.org/dc/terms/"><![CDATA[<span class="Default">Cutler, A.,  
Eisner, F., McQueen, J. M., & Norris, D. <span class="DisplayDateStatus"> (in press).</span> How  
abstract phonemic categories are necessary for coping with speaker-related variation. In C. Fougeron (Ed.),  
</span><span class="Italic">Papers in laboratory phonology 10</span><span  
class="Default">.</span>]]></dcterms:bibliographicCitation>
```

2009

- Cutler, A., Otake, T., & McQueen, J. M. (2009). Vowel devoicing and the perception of spoken Japanese words. *The Journal of the Acoustical Society of America*, 125(3), 1693-1703. [more >](#)

```
dcterms:bibliographicCitation xmlns:dcterms="http://purl.org/dc/terms/"><![CDATA[<span class="Default">Cutler, A.,  
Otake, T., & McQueen, J. M.<span class="DisplayDateStatus"> (2009).</span> Vowel devoicing and the  
perception of spoken Japanese words.</span><span class="Italic"> &nbsp;The Journal of the Acoustical Society of  
America</span><span class="Default">, </span><span class="Italic">125</span><span class="Default">(3), 1693-  
1703.</span>]]></dcterms:bibliographicCitation>
```

PubMan functionalities – supplementary material

Requirement to display **supplementary material** on the website.

For supplementary material stored outside PubMan we asked the MPDL to implement an extra field, now called **File Locator**.

We advise our staff to store audio, video files in e.g. in our Research Data Archive and link to the data via the field **File Locator**.

Pdf's with supplementary material could be uploaded into PubMan like all other pdf's specifying the content-category supplementary material

→ Both will be shown on the website as links to supplementary material

The screenshot displays two tabs in the PubMan interface: 'File' and 'File Locators'. Both tabs are circled in red.

File Tab:

- *Content category: Supplementary material
- *Properties:
 - *Name: ro-2009-may.pdf
 - Description: (empty text area)
 - Mime type: application/pdf
 - Visibility: Public Private

File Locators Tab:

- *Content category: Supplementary material
- *Properties:
 - *Name: http://corpus1.mpi.nl/qfs1/media-archive/Library/Media/karin_
 - *Visibility: Public Private

Annotations:

- A red circle around the 'File' tab is accompanied by the text: "Use file upload for small files, like pdf's".
- A red circle around the 'File Locators' tab is accompanied by the text: "Use file locators for large files, like e.g. audio, video files".

PubMan functionalities – organizational units

Objective: produce listings per institute, department, project, person

Display of the organizational structure of the institute

we chose a flat, flexible display of the organization

The screenshot displays the organizational structure of the Max Planck Institute for Psycholinguistics. On the left, a sidebar shows a hierarchical view with three main items: 'Project A', 'Department 1', and 'Department 2'. On the right, a larger window shows an alphabetical listing of the current departments and projects, each with a '[Description]' link. The items listed are: 'MPI for Psycholinguistics', 'Adaptive Listening', 'Categories across Language and Cognition', 'Communication Before Language', 'Comparative Cognitive Anthropology', 'Evolutionary Processes in Language and Culture', 'Information Structure in Language Acquisition', 'Language Acquisition Group', 'Language and Cognition Group', 'Language and Genetics', 'Language Comprehension Group', 'Language in Action', and 'Language Production Group'. A text box on the left points to this listing, stating: 'Alfabetical listing of current departments and projects'.

PubMan functionalities – organizational units

Adding organizational units to an item

- CoNE service, provides department of current staff
- Project are added via organizational tree

The screenshot shows a form for adding organizational units. It includes fields for creator role, type, family name, given name, and organization name and address. Two callout boxes are present: one pointing to the organization name field with the text 'Department via pop-up CoNE service', and another pointing to the second organization name field with the text 'Project to be selected from org tree'.

***Creator role** Author ▼ Add mu

***Type** Person Organization

***Family name** Dimr **Given name** Christine

Dimr oth, Christine (Language Acquisition Group, MPI for Psycholinguistics, Max Planck Society)

***Organization Name and Address**

Language Acquisition Group, MPI for Psycholinguistics, Max Planck Society select

***Organization Name and Address**

Information Structure in Language Acquisition, MPI for Psycholinguistics, Max Planck Society select

Nijmegen, NL

Department via pop-up CoNE service

Project to be selected from org tree

PubMan functionalities -Local Tags

Local Tags can be used to make selections on Pubman items

- For the website
 - to select publications, e.g. my favorite publications
 - to select special publications of a project
 - to exclude publications, e.g. not relevant enough for current research
 - to select monthly new publications
- For other listings
 - to select the publications for a staff meeting

Local Tags -example

The screenshot shows the SciDoc.PubMan interface. At the top left is the logo "e SciDoc.PubMan PROJECT". To the right is a search bar with a "Go" button and a checkbox for "Include files". Below the search bar are navigation links: "HOME", "MY ITEMS", "QA WORKSPACE", "SUBMISSION", and "BASKET (0)". On the right side, there are links for "Advanced Search" and "Organizations". The main content area shows the breadcrumb "View Item / Local Tags / Edit Local Tags" and a large heading "View item". Below this is a horizontal menu with options: "View item", "Release History", "Revisions", "Item Statistics", "Item Log", and "Local Tags". The "Local Tags" section is active, displaying the title "Retrieval and use of conceptual lexical knowledge depend on situational demands" and a "Released" status icon. A table lists three local tags:

Local Tags	Name of Tag	
	staffmeeting-may09	⊖
	fhuettig-submitted	⊖
	jmcqueen-submitted	⊕ ⊖

At the bottom of the tag list are "Cancel" and "Save" buttons.

Tag 'staffmeeting-may09' used to create a list of publications

Tag 'fhuettig-submitted' used for omitting the display of submitted papers on the researcher's website

Migration from eDoc to PubMan

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

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

Information structure in language acquisition - Publications

Journal article

- Pyykkönen, P., & Järvi­kivi, J. (in press). Activation and persistence of implicit causality information in spoken language comprehension. *Experimental Psychology*. [more >](#)
- Pyykkönen, P., Matthews, D., & Järvi­kivi, 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 >](#)

Project Home
Subprojects
People
Publications
Tools
News
Events

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The Netherlands
Phone: +31-24-3521911
Fax: +31-24-3521213

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

Migration eDoc -> PubMan - tasks

Simultaneous tasks:

- Metadata mapping (bibliographic mapping, genre specific masks)
- Add organizational Units on PubMan
- Mapping of eDoc collections to PubMan Org Units
- Mapping eDoc authors to PubMan Org Units
- Citationstyle APA Style
- REST interface export
- Import -> Website

Meanwhile:

- Website development in process
- PubMan development in process
- Institute (2008) grows (new research groups are being installed)

Migration timeline nov '08 – mar '09

Migration testing on qa-server

- 1st migration Nov 12th, 2008 (bugs: indexing)
- 2nd migration Nov 28th, 2008 (xml had changed script voor rendering publications on website had to be adjusted)
- 3rd migration Dec 23rd, 2008 (release 4.0 of PubMan REST interface didn't work, Authors Index was migrated the first time)
- 4th migration January, 28th, 2009 (metadata ok, now concentration on CoNE service of names and and APA citation style)
- 5th migration February, 23rd, 2009 (release 4.1 of PubMan, local tags available)

PubMan live

- PubMan Release 4.1 on LIVE server (March, 20th, 2009)
- **March, 27th, 2009 MPI Psycholinguistics succesfully migrated to PubMan**

Documented on colab:

http://colab.mpdl.mpg.de/mediawiki/Talk:EDoc_to_PubMan_migration/MPIPL

Working with PubMan

Preparation of productive working

- Decision to work with standard workflow with one item
- Librarians are moderators, others are depositors
- Implement user accounts

Training the staff

- 1st training March 31st, 2009 (accompanied by OA session)
- May 28th, 2009 (introducing local tags and further explaining the compilation website listings)
- Material available on Intranet

PubMan status mid june '09 at the MPI in Nijmegen

- Started with 1284 migrated items form eDoc
- 788 are added until june 13th (256 non-mpi collection, 532 mpi collection)
- Who enters publications?
 - researchers, student assisstents, librarians, secretaries
- So far PubMan items have been used for:
 - Website listings
 - Staff meetings listings

Benefits of PubMan - re-use of ONE item

<http://pubman.mpdl.mpg.de/pubman/item/escidoc:61278>

No lexical-prelexical feedback during speech perception or: Is it time to stop Christmas tapes?

hide all

Cite this Item as <http://pubman.mpdl.mpg.de/pubman/item/escidoc:61278:10>

Genre Journal Article

hide Basic

Name Download File: McQueen_2009_no.pdf


Visibility Public

MIME-Type / Size application/pdf / 332KB

Category Publisher version

Description -

hide Files

Creators McQueen, James M.^{1,2}, Author 

Jesse, Alexandra^{1,2}, Author 

Norris, Dennis³, Author

Affiliations 1 Language Comprehension Group, MPI for Psycholinguistics, Max Planck Society, escidoc:55203

2 Decoding Continuous Speech, MPI for Psycholinguistics, Max Planck Society, escidoc:55222

3 MRC Cognition and Brain Sciences Unit, Cambridge, United Kingdom

- 2 person's homepages

<http://www.mpi.nl/people/mcqueen-james/publications>

<http://www.mpi.nl/people/jesse-alexandra/publications>

- 2009 cumulative list of publications

<http://www.mpi.nl/institute/annual-reports/2009-publications>

- Recent publication on website via local tag

<http://www.mpi.nl/research/publications-and-presentations/most-recent-publications>

- Internal staff meeting list selected via local tag

- Further listings for Fachbeirat on department and project are possible

- Listing on Project and department website are possible

Benefits of PubMan -Creation of Publication and Presentations lists for the website

The creation is VERY flexible. You can combine PubMan and Non-PubMan lists.

- Simple PubMan list by type or by year
 - <http://www.mpi.nl/people/berkum-jos-van/publications>
- Non PubMan list
 - <http://www.mpi.nl/people/levelt-pim/publications-1>
- Excluding publications from your PubMan list (local tags)
 - <http://www.mpi.nl/people/berkum-jos-van/presentations>
- Combined PubMan lists by type and by year
 - <http://www.mpi.nl/people/stivers-tanya/publications>
- Combined PubMan and non-PubMan lists
 - <http://www.mpi.nl/people/hanulikova-adriana/publications>

Simple PubMan list by type or by year

On the
criteria tab
select
your name

Karin | Site Setup

view edit **criteria** subfolders sharing

You are here: Home → People → Asifa Majid → Publications

Criteria for Publications

Citation Text Add Criteria

Authors

Values Existing values.

- Arnaud Rey
- Arne Öhman
- Arnout W. Koorneef
- Asa Elwér
- Asifa Majid**

operator name Operator used to join the tests on each value.

and
 or
 not

Save Remove Cancel

Set Sort Order

Citation Reverse Save

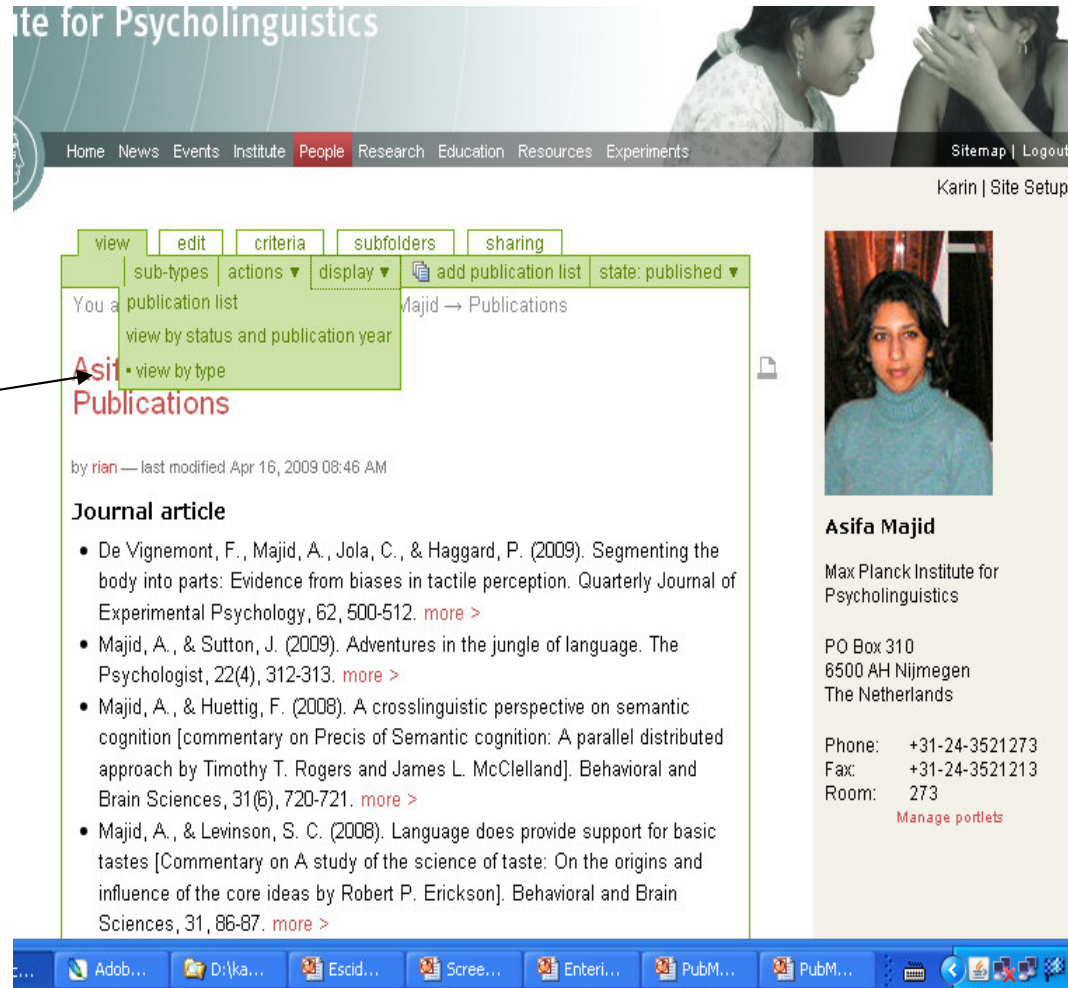
Reverse display order

Asifa Majid
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Room: 273
[Manage portlets](#)

Ad... D:\... Esci... Scr... Ent... Pub... Pub...

Select the display of your list

Here it is done
by type



The screenshot shows a web page for the Max Planck Institute for Psycholinguistics. The navigation bar includes links for Home, News, Events, Institute, People, Research, Education, Resources, Experiments, Sitemap, and Logout. The current user is Karin, and the page is for Site Setup. The main content area shows a publication list for 'Asifa Majid' with a dropdown menu open over the 'display' button. The dropdown menu options are: 'view by status and publication year', 'view by type', and 'add publication list'. The 'view by type' option is highlighted. Below the dropdown, the text 'Asifa Majid Publications' is visible, along with a list of journal articles. On the right side, there is a profile picture of Asifa Majid and her contact information.

Max Planck Institute for Psycholinguistics

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

Karin | Site Setup

view edit criteria subfolders sharing

sub-types actions display add publication list state: published

You a publication list Majid → Publications

view by status and publication year

Asifa Majid Publications

view by type

by rian — last modified Apr 16, 2009 08:46 AM

Journal article

- De Vignemont, F., Majid, A., Jola, C., & Haggard, P. (2009). Segmenting the body into parts: Evidence from biases in tactile perception. *Quarterly Journal of Experimental Psychology*, 62, 500-512. [more >](#)
- Majid, A., & Sutton, J. (2009). Adventures in the jungle of language. *The Psychologist*, 22(4), 312-313. [more >](#)
- 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. [more >](#)
- Majid, A., & Levinson, S. C. (2008). Language does provide support for basic tastes [Commentary on *A study of the science of taste: On the origins and influence of the core ideas* by Robert P. Erickson]. *Behavioral and Brain Sciences*, 31, 86-87. [more >](#)

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[Manage portlets](#)

Combined PubMan and non PubMan list with before and after results text

people/hanulikova-adriana/publications/

Search Site

Home News Events Institute People Research Education Resources Experiments

Sitemap | Logout

Karin | Site Setup

view edit criteria subfolders sharing

sub-types actions display add publication list state: published

You are here: Home → People → Adriana Hanulikova → Publications

Next revision This item will need revision at 2009/08/10.

Adriana Hanulikova - Publications

by rian — last modified May 12, 2009 11:06 PM

Accepted/submitted

- Rossi, S., Juergenson, I., Hanuliková, A., Wartenburger, I., & Obrig, H. (under revision). Implicit processing of phonotactic cues: Evidence from electrophysiological and vascular responses.

in press

- Hanulikova, A. (in press). Lexical segmentation in Slovak and German. Berlin: Akademie Verlag. [more >](#)
- Hanulikova, A., McQueen, J. M., & Mitterer, H. (in press). Possible words and fixed stress in the segmentation of Slovak speech. *The Quarterly Journal of Experimental Psychology*. [more >](#)

2009

- Hanulikova, A. (2009). The role of syllabification in the lexical segmentation of German and Slovak. In S. Fuchs, H. Loevenbruck, D. Pape & P. Perrier (Eds.), *Some aspects of speech and the brain* (pp. 331-361). Frankfurt am Main: Peter Lang. [more >](#)
- Hanulikova, A., & Weber, A. (2009). Experience with foreign accent influences non-native (L2) word recognition: The case of th-substitutions. *Journal of the Acoustical Society of America*, 125(4), 2762. [more >](#)

2008

- Hanulikova, A. (2008). Word recognition in possible word contexts. In M. Kokkonidis (Ed.), *Proceedings of LingO 2007* (pp. 92-99). Oxford: Faculty of Linguistics, Philology, and Phonetics, University of Oxford. [more >](#)
- Hanulikova, A., & Dietrich, R. (2008). Die variable Coda in der slowakisch-deutschen Interimsprache. In M. Tarvas (Ed.), *Tradition und Geschichte im literarischen und sprachwissenschaftlichen Kontext* (pp. 119-130). Bern: Peter Lang. [more >](#)

Before pubman results

PubMan results

zotero

Before PubMan results

Publications — MPI Website — Mozilla Firefox

http://www.mpi.nl/people/hanulikova-adriana/publications/edit

You are here: Home → People → Adriana Hanulikova → Publications

Next revision This item will need revision at 2009/09/10.

Edit Publication list

An automatically updated stored search that can be used to display publications.

Default | Categorization | Dates | Ownership | Settings

Title

Publications

Description

A short summary of the content.

Body Text

Accepted/submitted

- Rossi, S., Juergenson, I., Hanuliková, A., Wartenburger, I., & Obrig, H. (under revision). Implicit processing of phonotactic cues: Evidence from electrophysiological and vascular responses.

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Manage portals

Done

zotero

References which are listed before the Pubman results

Seamless transition from Pubman results to non PubMan results...

Review List
Language Acquisition
Corpus
rskiba — May 07, 2009
[Manage portals](#)

ensionary, implicit processing of phonotactic cues. Evidence from electrophysiological and vascular responses.

in press

- Hanulíková, A. (in press). Lexical segmentation in Slovak and German. Berlin: Akademie Verlag. [more >](#)
- Hanulíková, A., McQueen, J. M., & Mitterer, H. (in press). Possible words and fixed stress in the segmentation of Slovak speech. *The Quarterly Journal of Experimental Psychology*. [more >](#)

2009

- Hanulíková, A. (2009). The role of syllabification in the lexical segmentation of German and Slovak. In S. Fuchs, H. Loevenbruck, D. Pape & P. Perrier (Eds.), *Some aspects of speech and the brain* (pp. 331-361). Frankfurt am Main: Peter Lang. [more >](#)
- Hanulíková, A., & Weber, A. (2009). Experience with foreign accent influences non-native (L2) word recognition: The case of th-substitutions. *Journal of the Acoustical Society of America*, 125(4), 2762. [more >](#)

2008

- Hanulíková, A. (2008). Word recognition in possible word contexts. In M. Kokkonidis (Ed.), *Proceedings of LingO 2007* (pp. 92-99). Oxford: Faculty of Linguistics, Philology, and Phonetics, University of Oxford. [more >](#)
- Hanulíková, A., & Dietrich, R. (2008). Die variable Coda in der slowakisch-deutschen Interimsprache. In M. Tarvas (Ed.), *Tradition und Geschichte im literarischen und sprachwissenschaftlichen Kontext* (pp. 119-130). Bern: Peter Lang. [more >](#)
- Hanulíková, A. (2008). Lexical Segmentation in Slovak and German. Doctoral Dissertation, Humboldt University Berlin.
- Hanulíková, A. (2008). Review of E. G. Winkler (2007). *Understanding Language: A Course in Linguistics*. In LINGUIST List 19.69.

Publications before 2007

- Hanulíková, A. & Dietrich, R. (2005). Universal and language specific constraints in the production of coda consonant clusters in the Slovak-German interlanguage. Unpubl. Ms., Berlin.
- Hanulíková, A. (2003). Der Erwerb der deutschen Coda durch slowakische Lerner. Eine empirische Studie. Unpubl. M.A., Humboldt University Berlin.

History

Last checked 2009-05-12 by rian

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Pubman results

After results

Advantages of PubMan for scientists at our institute

Publication have to be stored in PubMan anyhow

(MPG obligation for Yearbook and Fachbeirat to store publications in a repository)

IF they use PubMan, they get

- Archiving of publications
- Sustainable links
- Benefits of publication pop-up
- Possibility to render publications open access
- Re-use of publications on various outlets

Future

PubMan Inhouse

- Release 5.1 – editing of released item by depositor
- Creation of publication lists for scientific council

PubMan Website

- Refinements for the website harvesting

External request

- NARCIS (Repository of Dutch universities expressed interest to harvest the publications of our researchers who have Dutch University affiliations)

Conclusion

- Roll-out worked fine
- We rely on PubMan for website and other listings
- Publication Management is far more visible in the institute and to the outside, and it is far more continuous and stable than before.
- PubMan is a really an organizational challenge. It brought together scientists, technical staff, librarians, and secretaries.

Thank you

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<http://www.mpi.nl/kastens-karin>