

Manual for Depositors

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Questions? epic@awi.de





INHALT

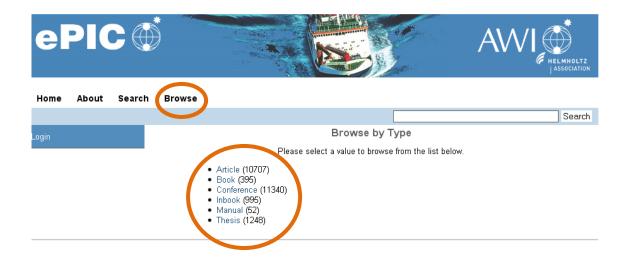
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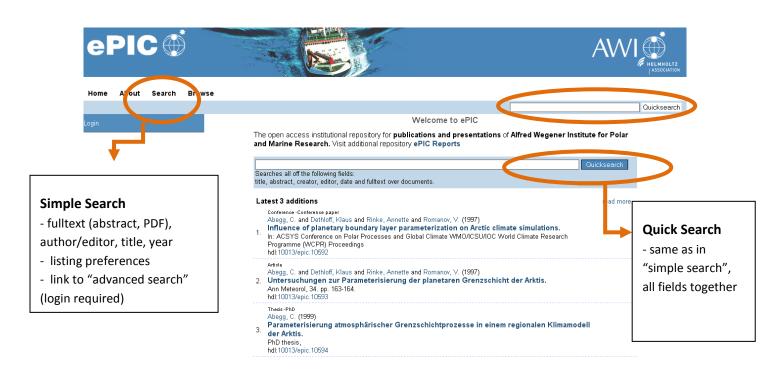
1. BROWSE AND SEARCH

ePIC supports browse by year, author, platform, division, research program and type. Only publications/presentations which have already been reviewed by ePIC editors and released to the repository (status "Live Archive") are listed under "Browse".

If you select "Browse by Type", you will see all the main document types supported by ePIC as show below:

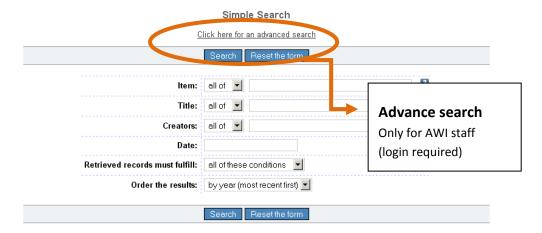


ePIC offers 2 types of search for users who are not logged in: "Quick Search" and "Simple search". In the "Quick Search", the search is performed in the fields author, title, year, abstract and fulltext simultaneously. In the "Simple Search" the user can individually specify in which field to search.





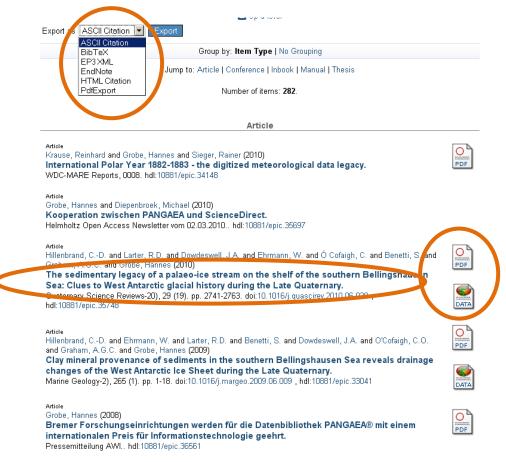
Advanced search can be found under simple search and is restricted to logged in users (AWI staff with valid username/password). It offers additional search parameters.



Only items with workflow status "Live Archive" are listed under Search and Browse

2. EXPORT

Browse or search results can be exported in various formats as shown below. You will be prompted with an "Export" dialog in which you can select the wished export format. Note that the browse and search results also display links to the PDF and associated data in PANGAEA.





3. SUMMARY PAGE

By clicking on the title of any given publication, a summary page on the publication item you selected will be displayed in which all information available on the item will be displayed. Note that you may also want to click on the author names to see all publications for which he/she is an author (or editor for type "Books"). In addition to bibliographic information, document files (PDFs, ZIP), supplementary information (PANGAEA data, platform/campaign information), abstract, division and program units are also displayed.

△ Make sure you enter the DOI correctly otherwise we will not be able to link your publication item to PANGAEA data.

The sedimentary legacy of a palaeo-ice stream on the shelf of the southern Bellingshausen Sea:

Clues to West Antarctic glacial history during the Late Quaternary

General Information:

Citation:

Hillenbrand, C.-D. and Larter, R.D. and Dowdeswell, J.A. and Ehrmann, W. and Ó Cofaigh, C. and Benetti, S. and Graham, A.G.C. and Grobe, Hannes (2010) The sedimentary legacy of a palaeo-ice stream on the shelf of the southern Bellingshausen Sea: Clues to West Antarctic glacial history during the Late Quaternary. Quaternary Science Reviews-20), 29 (19). pp. 2741-2763. doi: 10.1016/j.quascirev.2010.06.028

Cite this page as:

hdl:10881/epic.35748

DOI:

10.1016/j.quascirev.2010.06.028

Official URL:

http://dx.doi.org/10.1016/j.quascirev.2010.06.028

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Download:



Supplementary Information:



5



4. MANAGE ITEMS

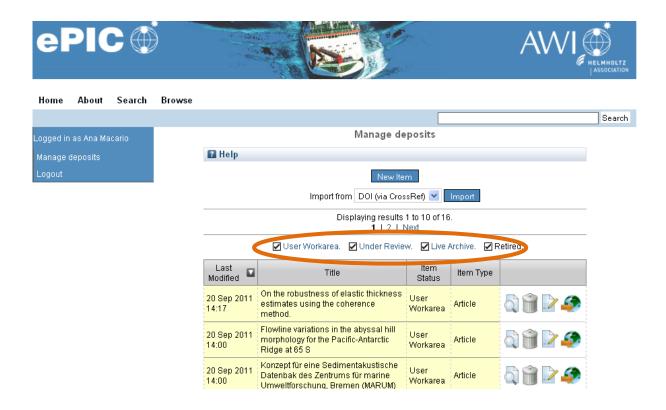
Once you are logged in with your AWI username/password, you will be able to create new items (use either the "New Item" or the "Import" buttons) or edit existing ones (displayed in the table form).

4.1. Edit items

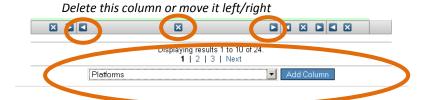
Before you get started, you should keep in mind that we have migrated all publication/presentation items found in former ePIC into the new framework. Only "published" items were assigned the status "Live Archive" (= can be seen without log-in). Items with former status values "proposed", "submitted" and "in press" were assigned the workflow status "Depositor Workarea" (= can only be seen only with log-in).

In the new ePIC software, every item must be assigned a *depositor* (see "Overview" document, section 5). During migration, we have used the name of the person under "Contact email" as depositor (for scientists who are no longer at AWI, the "Publicationsbeauftragter" was used).

When you log in, you will see a table with 5 columns showing the last 10 items you deposited (you may choose additional parameters as columns by clicking on "additional column" button; you may also delete or move columns to the right/left; see below). Items are by default ordered according to modification date but you may also order them according to title, item type or any other parameter by simply clicking on the field.

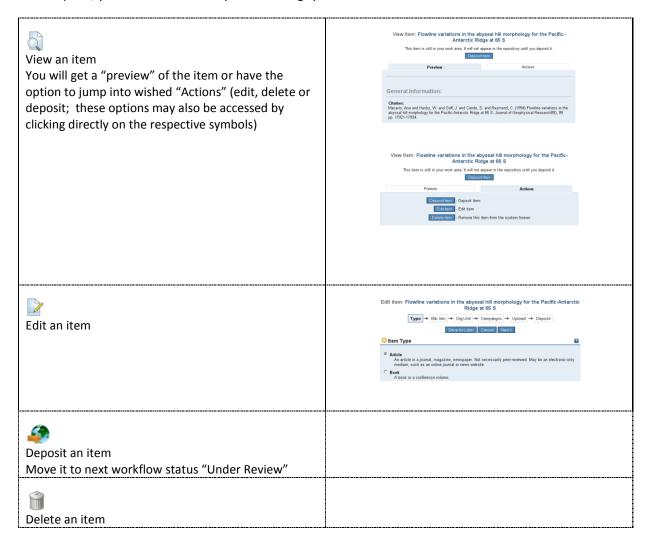






Add additional column with platform information

At this point, you will learn to identify the following symbols:

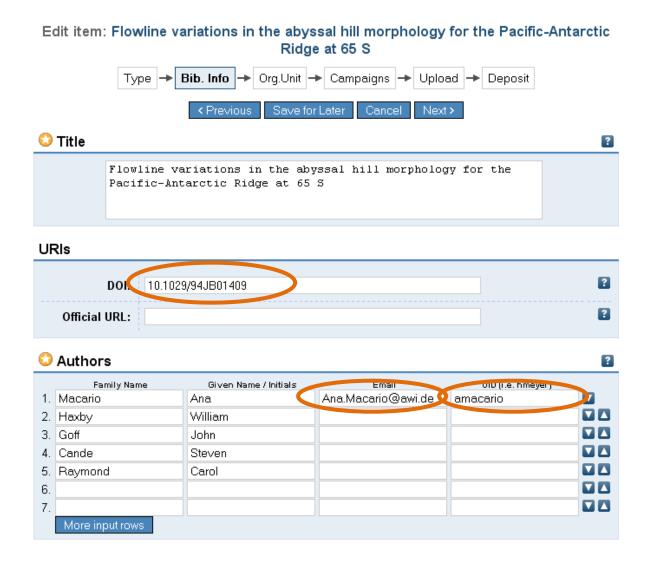




When you examine the publication items, you will realize that we kept all the fields already known in the former ePIC software. Be aware that the field "journal/conference title" may contain errors as during migration it had to be split into various sub-fields (in order to fit the new ePIC software; publication "source" was originally saved as one single field in varying citation styles in former ePIC).

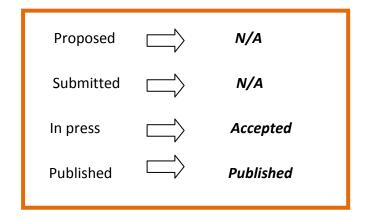
As already mentioned in the "Overview" documents under polices, it is particular relevant that:

- 1. DOIs are assigned to all ISI articles as these are necessary for linking with PANGAEA data
- 2. **E-mail** and **username** of AWI authors are entered as these are necessary for the personal homepages, email notifications and citation impact analysis.



Following the new regulation on publication status (read item 2 in "Overview" document), we have assigned new values for publication status as follows:

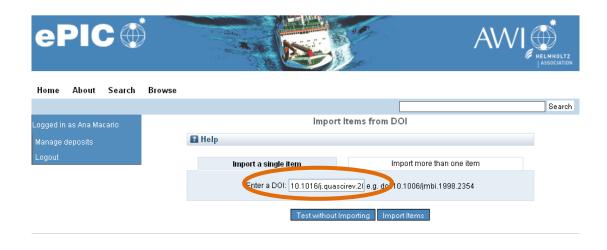




4.2. Create new items

"Bib. Info" button

For peer-reviewed publications (in particular ISI publications), you may want to use the "**Import items**" button, which will prompt you with a text field for single or multiple DOIs. This option uses CrossRef¹ services to import all bibliographic information associated with the entered DOI(s) directly into ePIC.



For peer-reviewed publications without DOI or not peer-reviewed publications (and presentations), you will need to fill out all bibliographic fields manually.

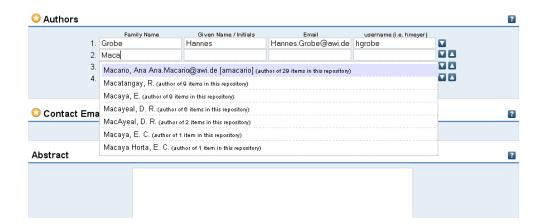
¹ CrossRef is an independent association which offers a series of technical services related to resolution of DOIs and extraction of metadata fields.



Regardless whether you use the "Import Items" button or manually enter the bibliographic fields, you need to make sure that the *email* and *username* for all AWI authors are correctly assigned as well as the *peer-revision* (ISI or not) and *publication status* (N/A, Accepted and Published).

In order to give you assistance in the bibliographic fields, ePIC offers auto-completion for the following fields:

- Title (also as a means to avoid duplicates)
- Author/Editor (as support for email and username fields for AWI authors)
- Contact email (by default the depositor email is entered)
- Journal titles and respective ISSN



"Org. Unit" and "Campaign" buttons

As mentioned in the "Overview" document under ePIC policies, you are also required to provide information on division/program and platform/campaign. Make sure that at least one division/program unit has been selected (click on ADD and REMOVE to select and unselect values). In case your publication is independent from research program or written while not at AWI (e.g., during sabbatical, as post-doctoral scientist), use the "N/A" button.



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Edit item: Flowline variations in the abyssal hill morphology for the Pacific-Antarctic



Pacific-Antarctic Ridge at 65 S

Flowline variations in the abyssal hill morphology for the

Type Org.Unit Campaigns Upload More Details Deposit

Crevious Save for Later Cancel Next Deposit

Search for division:

Search for division:

AWI Organizations
Biosciences
Climate Sciences
Climate Sciences
Climate Sciences
Climate Sciences
Confirmation Climate Sciences
Climate Sc

When selecting Campaign, make sure you assign correctly both "Platform" and "Campaign" information. If your publication is not related to any of the AWI-operated research platforms listed, please select "N/A". In case you have selected R.V. Polarstern as platform, make sure you enter the campaigns (either under "ANT" or "ARK"). For R.V. Heincke, you should use campaigns under "HE".





"Upload" button

With this button you will be asked to upload file(s) related to your publication item. ePIC allows only PDF format for documents and ZIP format for other files (e.g. for archiving of software, supplementary tables, appendices, etc).

Before uploading your document, make sure you have read and understood the *publisher copyrights* over your work.

The SHERPA/RoMEO² services may assist you in deciding whether you are allowed to upload the publisher copy in our institutional repository. In case you need further assistance, contact AWI librarians via email (pubbib@awi.de).

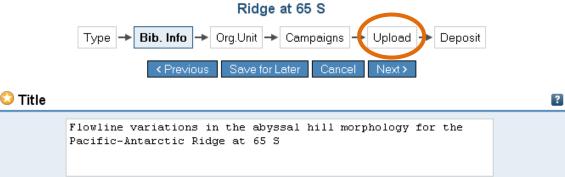
In case you are not allowed to upload the final publisher document, we encourage you to upload the post-print version of your work instead. Please keep in mind that only with a *post-print*³, your scientific work can be disseminated among colleagues in less privileged institutes/organizations.

² Visit <u>http://www.sherpa.ac.uk/romeo/</u>

³ More details under http://www.sherpa.ac.uk/romeoinfo.html



Edit item: Flowline variations in the abyssal hill morphology for the Pacific-Antarctic



Edit item: Flowline variations in the abyssal hill morphology for the Pacific-Antarctic Ridge at 65 S



Upload a document

The upload of PDF documents associated with AWI publications and presentations is strongly recomended. If a publisher copyright and archiving conflict exists (use SHERPA RoMEO to verify publisher policies), we encourage you to use the post-print version

To upload a document to ePIC, click the Browse button below to select the file and then the Upload button. You may choose to add supplementary information to this items (another PDF or ZIP file with relevant information, software, etc).

File

New document:

Durchsuchen...

Upload

"Deposit" button

Once you have completed all fields above and are ready to deposit your publication into the archive, simply click on "Deposit" (or under symbol).

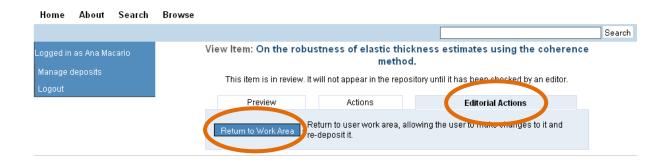
Your publication item will remain in the "Depositor Work Area" if you click on the "Save for Later" button so that you will be able to continue editing it at any later point in time.





Once a publication has been deposited, it will be moved to the next workflow status, "*Under Review*". You will not be able to edit this item any longer because it's now under editorial revision. However, by clicking on

you are able to request your publication to be returned to the "Depositor Work Area" for further editing purposes (select "Editorial Actions" first).



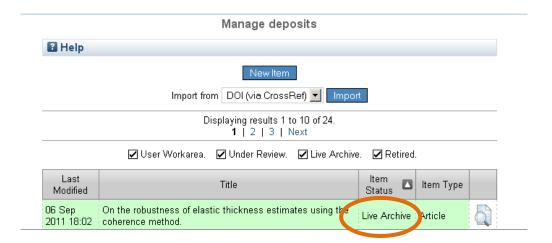
Alternatively, you may request your publication to be deleted (select "Actions" first)





5. "LIVE ARCHIVE"

After getting your publication item "Under Revision", the ePIC editor may choose to return it to "Depositor Work Area" for improvements or delete it (e.g., case of duplicate). In both scenarios, you will get an email notification. In general, however, the editor will most likely do the necessary editing him/herself and move your publication to the next workflow status "Live Archive". At this point your publication and its associated files will get unique persistent identifiers (a handle for the abstract page and handle for each file). In addition, email notifications will be sent to depositor and all AWI (co)authors.



If you click on , you will be able to request the editor to remove your publication from ePIC by clicking on "Request Deletion" button (select "Actions" first). You may additionally export the selected item in various formats.

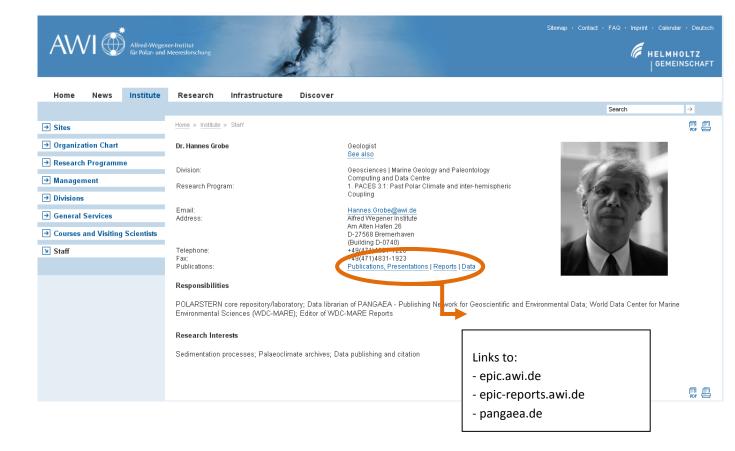




Only publication items in status "Live Archive" are listed under "Browse" and "Search". These are additionally displayed in *personal homepages*, *www.awi.de* and *pangaea.de*.

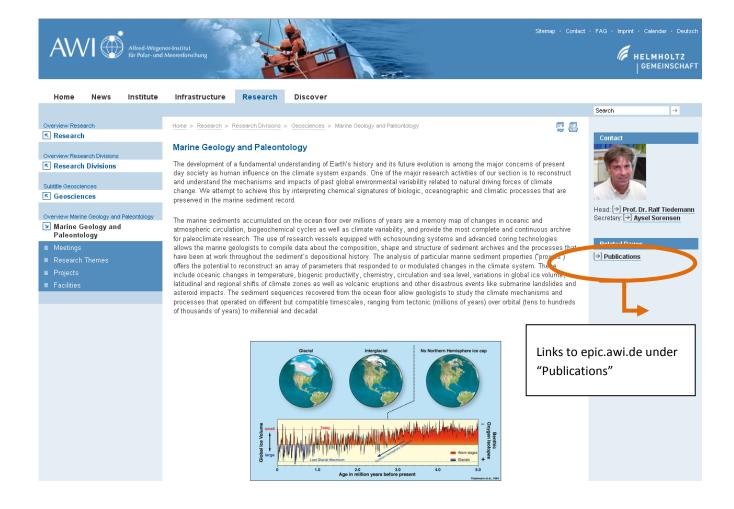
Examples:

Personal Homepages at www.awi.de





Division pages at www.awi.de





PANGAEA pages

a) DOI as "Supplement to" for a peer-reviewed publication



Not logged in (log in or sign up)

Always quote citation when using data!

Show Map | Google Earth | RIS | BIBTEX |

Data Description

Citation:

Hillenbrand, C-D et al. (2010): Sedimentology of the southern Bellingshausen Sea. doi:10.1594/PANGAEA.742532,

Supplement to: Hillenbrand, Claus-Dieter; Larter, Robert D; Dowdeswell, Julian A; Ehrmann, Werner U; OCofaigh, Colm; Benetti, Sara; Graham, Alastair G C; Grobe, Hannes (2010): The sedimentary legacy of a palaeo-ice stream on the shelf of the southern Pullingulacion. Set Cluse to West Antarctic glacial hist, y during the Late Quaternary. Quaternary Science, Reviews, 29, 2741–3763, doi:10.1016/j.quascirev.2010.06.028

Abstract:

A major trough ('Belgica Trough') eroded by a paraconice spear incrosses the continental shelf of the southern Bellingshausen Sea (West Antarctica) and is associated with a trough mouth fan ('Belgica TMF') on the adjacent continental slope. Previous marine geophysical and geological studies investigated the bathymetry and geomorphology of Belgica Trough and Belgica TMF, erosional and depositional processes associated with bedform formation, and the temporal and spatial changes in clay mineral provenance of subglacial and glaciomarine sediments.

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b) ePIC- Handle as "Suplement to" for a not peer-reviewed publication



Not logged in (log in or sign up)

Always quote citation when using data!

Show Map Google Earth RIS BISTEX

Data Descriptior

Herrmann, M (2009): Population structure, growth and production of the surf clam Donax hanleyanus (Bivalvia: Donacidae) from northern Argentinean beaches. doi:10.1594/PANGAEA.690503,

Supplement to: Herrmann, Marko (2009): Population dynamics of the surf clams Donax hanleyanus and Mesodesma mactroides from open-Atlantic beaches off Argentina (Populationsdynamik der Brandungsmuscheln Donax hanleyanus und Mesodesma mactroides an offenen Atlantikstranden Argentiniene). Some und Polar- und Meeresson vol. 12 (Reports on Polar and Marine Fesearch), 585, 235 pp. hdl:10013/epic.31939

Abstract:

Citation:

The surf clams Mesodesma mactroides research), 369, 259 pp., trut. 10013/epic.5.1959

The surf clams Mesodesma mactroides research), 369, 259 pp., trut. 10013/epic.5.1959

The surf clams Mesodesma mactroides populations in abundance and biomass. Before stock decimation caused by exploitation (during the 1940s and 1950s) and mass mortality events (1995, 1999 and 2007) M. mactroides was the prominent primary consumer in the intertidal ecosystem and an important economic resource in Argentina. Since D. hanleyanus was not commercially fished and not affected by mass mortality events, it took over as the dominant species, but did never reach the former abundance of M. mactroides. Currently abundance and biomass of both surf clams are a multiple smaller than those of forty years ago, indicating the conservation status of D. hanleyanus and M. mactroides as endangered. Therefore the aim of this study is to analyse the population dynamics (oppolation structure, growth and reproductive biology) of D. hanleyanus.

the conservation status on D. Halleyards and with nationalise as entangered. Therefore the airr of units study is its to analyse the population dynamics (population structure, growth and reproductive biology) of D. hanleyards and M. mactroides, and to compare the results with historical data in order to detect possible differences within surf clam populations forty years ago and at present.

Coverage: Median Latitude: -31.225697 * Median Longitude: -48.539239 * South-bound Latitude: -37.483333 * West-bound Longitude: -78.883300 * North-bound Latitude: 51.683300 * East-bound Longitude: 151.000000

Date/Time Start: 2004-12-15T00:00:00 * Date/Time End: 2006-12-15T00:00:00

Asia

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