

Brief instructions for
entering new publications
in the publications database
of the DKFZ

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General Information

Support from the library

- **If there are any problems or questions, please contact us directly.** The contact people are Ms. Iris Lippert, i.lippert@dkfz.de, phone: 42-3665 or Ms. Andrea Heppert, a.heppert@dkfz.de, phone: 42-3669.

Editors

- In principle, anyone with a DKFZ login can enter publications. It is possible to designate an "editor" for your department to check the entries for the department before they are forwarded to the library:

Workflow without an editor	Workflow with an editor
<p data-bbox="236 797 751 875">Entry by departmental employee (every person with a DKFZ login is entitled)</p> <p data-bbox="469 898 528 981"></p> <p data-bbox="213 1005 774 1077">Release and thus forward entries to the library for editorial editing</p>	<p data-bbox="842 797 1358 875">Entry by departmental employee (every person with a DKFZ login is entitled)</p> <p data-bbox="1082 898 1141 981"></p> <p data-bbox="895 1005 1305 1034">Forward to the department editor</p> <p data-bbox="1082 1061 1141 1144"></p> <p data-bbox="900 1167 1300 1196">Control by the department editor</p> <p data-bbox="1082 1211 1141 1294"></p> <p data-bbox="820 1330 1382 1402">Release and thus forward entries to the library for editorial editing</p>

- Editors have to be registered by the library. Please send us an e-mail with the name and the e-mail address of the person concerned if you want to have a person registered as editor.
- **If there is an editor for a department, make sure that they release the publications. Only then, the publications can be forwarded to the library!**

Control of existing publications for your department

- Use this link

<https://info.dkfz-heidelberg.de/zbi/AllPubs2024Eval.htm>

- By clicking on your department number, you will get a hit list of the publications of your departments of the corresponding year, separated according to publication types (original articles, reviews, dissertations and habilitations) that are already entered in the database. If no hits appear, there are no publications for this query in the database.
- Please note that this is an active link that generates a database search. Any changes and additions are immediately visible in the list after they have been edited and released by the library.
- If an entry needs to be corrected, you can use the link "Request correction" to send a message to the library.

Write a message

To: Users Groups

Subject:

Message: Dear Sir or Madam!
Please correct the following mistakes in record:
<https://invenio-test2.inet.dkfz-heidelberg.de/record/143915>

Send later? Day Month Year

SEND

Please remember to address the recipient like this: i.lippert

- Add to personal basket
- STAFF Add MouseID
- Export as [Author List with IDs](#)
- [BibTeX \(UTF-8\)](#), [EndNote XML](#), [EndNote Text](#), [RIS](#), [MARC](#), [Print MARC](#), [MARCXML](#), [DC](#),
- **Request correction**
- Submit fulltext
- Modify This Record
- Edit This Record
- Manage Files of This Record
- Push via Sword

dkfz. GERMAN CANCER RESEARCH CENTER IN THE HELMHOLTZ ASSOCIATION DKFZ

Search Submit Personalize Help

Home > Your Account > Your Messages

Your Messages

Quota used: 2 messages of 10

Subject: Re: Request correction for record 147384

Request correction for record 147384

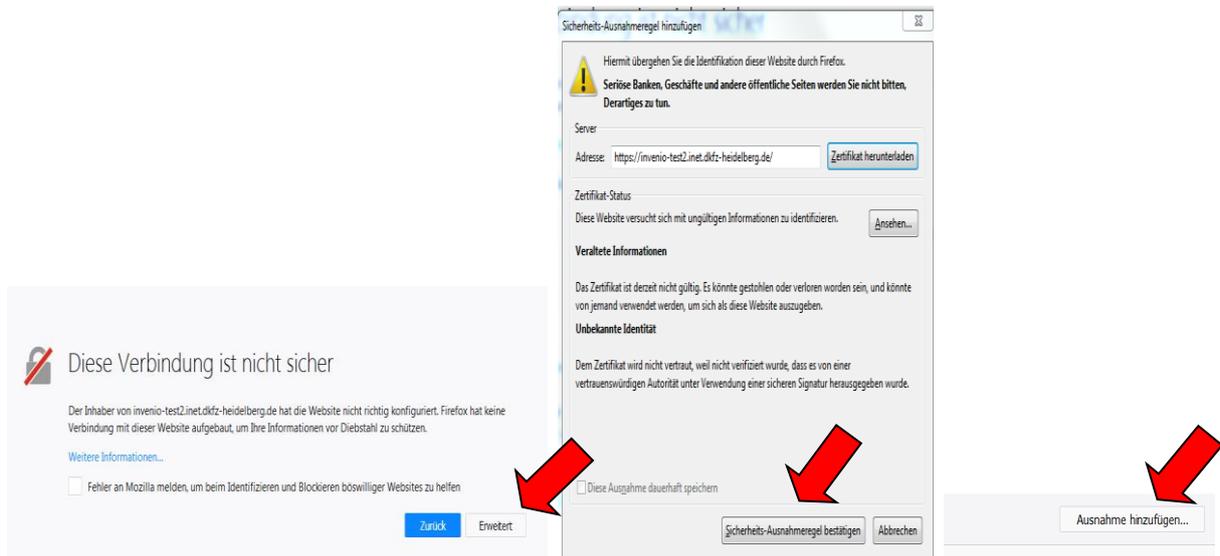
Write new message

- Your Account
- Your Alerts
- Your Baskets
- Your Groups
- Your Loans
- Your Messages**
- Your Submissions
- Your Searches

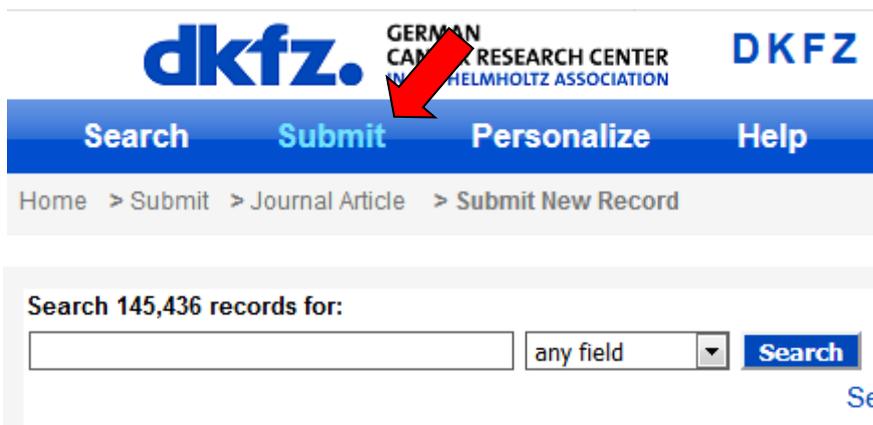
Replies are saved in the publications database under "Personalize", "Your messages".

Entering publications

- Open database:
<https://inrepo02.dkfz.de/>
- Depending on the browser and settings, you may be asked to accept security settings .



- Login (with your DKFZ Login)
- Klick on “Submit”



- Choose the document type:

Submit

Document types available for submission:

Please select the type of document you want to submit:

- **Journal Articles**

- Journal Article
- Contribution to a conference proceedings
- Preprint
- Review of Article or Book

- **Books**

- Book
- Contribution to a book
- Proceedings
- Contribution to a conference proceedings
- Reference
- Review of Article or Book

- **Presentations / Conference Contributions**

- Conference Presentation
- Talk (non-conference)
- Contribution to a conference proceedings
- Poster
- Abstract
- Lecture (teaching)
- Images

- **Theses**

- Postdoctoral Thesis
- Ph.D. Thesis
- Diploma Thesis
- Master Thesis
- Bachelor Thesis
- Staatsexamen
- Magisterarbeit
- Coursework



Note!

For a paper always select the "Journal Article" interface. The distinction between original and review articles, letters and corrections will be made later in this interface.

Entering journal articles

- For journal articles, please use the data import function so that the data does not have to be entered manually and an automatic duplicate check is performed. You can either use the PubMed ID, the WoS ID or the DOI of the article:

Submit New Record

Journal Article

Import data 

Import history

Use the IMPORT field above to import from bibliographic resources

Enter:
 PUBMed number: pmid: 1234567
 or
 WOS number: wos: 000123456
 or
 DOI: 10.123/456

- If the following message appears, the article already exists in the database:

Import data: ✕

Higher circulating omentin is associated with increased risk of primary cardiovascular events in individuals with diabetes. / Niersmann, Corinna ; Diabetologia Heidelberg : Springer, 2019 ; 10.1007/s00125-019-05017-2 ;

Carefully check and confirm (✓) or edit (✎) the authors **displayed in red** after the import and choose the roles where appropriate (e.g. Corresponding author)

Potential duplicate record(s):

- 147522

Import Discard

The publication already exists under this entry.

Please click on "Discard".

- An erroneous import can be deleted via the "undo" button, as long as it has not been completed with "Finish and release"

Import data 

Import history

Undo

Dysregulation of very long chain fatty acid metabolism causes membrane saturation and induction of the unfolded protein response. / Micoogullari, Yagmur ; Molecular biology of the cell mbc.E19-07-0392 - ; Bethesda, Md. : American Society for Cell Biology, 2019 ; 10.1091/mbc.E19-07-0392 ;

Relevant for reporting *  yes no

- If the publication is not yet available in the database, the data is automatically imported. Most fields are filled in and only missing information has to be added.

Editing the record

Submit New Record

***mandatory fields**

Journal Article

Import data ⁱ e.g. pmid:...

Import history

Undo

Velocity encoding and velocity compensation for multi-spoke RF excitation. / Schmidt, Simon, Magnetic resonance imaging S0755-225X19302978 ; Amsterdam [u.a.] : Elsevier Science, 2019 ; 10.1016/j.mri.2019.11...

Always choose "yes"! Relevant for database queries!

Relevant for reporting * ⁱ yes no

KST / Department(s) * ⁱ

Type Name and select (e.g. W500)...

Enter department involved. Your own department is displayed and can be selected, others must be entered manually.

POE III Programm/ Topic * ⁱ

from list or type ID, Name of POF-Topic...

Grant name * ⁱ

e.g. EU project, FS proposal number (e.g. I-20120768)

Type article ⁱ

If not research article select from list...

Basic setting means: original article. Other types: "Review Article", "Letter", "Correction" etc. can be selected here.

Author(s) / Contributor * ⁱ

POF topic is entered automatically. Grants can also be selected.

Schmidt, Simon -> Schmidt, Simon (DKFZ: simon.schmidt@dkfz-heidelberg.de / E020) Author [Deutsches Krebsforschungszentrum]	<input checked="" type="checkbox"/>		<input type="checkbox"/>
Flückiger, Michael -> Flückiger, Michael (DKFZ: michael.flueckiger@dkfz-heidelberg.de / E020) Author [Deutsches Krebsforschungszentrum]	<input checked="" type="checkbox"/>		<input type="checkbox"/>
Ladd, Mark E -> Ladd, Mark (DKFZ: mark.ladd@dkfz-heidelberg.de / E020) Author [Deutsches Krebsforschungszentrum]	<input checked="" type="checkbox"/>		<input type="checkbox"/>
Schmitter, Sebastian -> Schmitter, Sebastian (DKFZ: s.schmitter@dkfz-heidelberg.de / E020) Author [Deutsches Krebsforschungszentrum]	<input checked="" type="checkbox"/>		<input type="checkbox"/>

Start typing lastname and select...

POF Topic

entry:

311 – Topic A

312 – Topic B

313 – Topic C

314 – Topic D

315 – Topic E

316 – Topic F

317 – Topic G

321 – HKL/

Basic concepts

322 – HKL/

Genetics and Pathophysiology

323 – HKL/

Metabolic

dysfunction as risk factor

319H- dubious

assignment

- Mark DKFZ authors by clicking on the green checkmark.
- Account details in the database come from the LDAP system and may be different (e.g., cost center changes of the author). Please report any discrepancies to the library.
- Don't make any changes to external authors, nothing needs to be done.
- Missing authors can be entered manually
- These authors must also be marked as belonging to the DKFZ.
- For the processing of authors click on the
- Choose DKFZ as institution and confirm by clicking „ok“
- Author names can be dragged anywhere with the mouse to represent the correct author order.

Edit Author: ⁱ

Author

Select Author:
Sitek, Dagmar

Institution:
DKFZ: Deutsches Krebsforschungszentrum

Choose from list or enter search term

OK

Title *

Title preview:
Velocity encoding and velocity compensation for multi-spoke RF excitation.

Journal title *

DOI

Volume * Issue **Pages / Article No. ***

Title of Special Issue ISBN of Special Issue

Publication Year *

Conference name

Acronym

Country

Publisher Place of publication

Editable field

Not editable

If the desired journal title does not appear in the list, enter "Missing Journal / title of missing journal".

Mandatory fields! If no information available, enter "nn".

Abstract

To investigate velocity encoded and velocity compensated variants of multi-spoke RF pulses that can be used for flip-angle homogenization at ultra-high fields (UHF). Attention is paid to the velocity encoding for each individual spoke pulse and to displacement artifacts that arise in Fourier transform imaging in the presence of flow. A gradient waveform design for multi-spoke excitation providing an algorithm for minimal TE was proposed that allows two different encodings. Such schemes were compared to an encoding approach that applies an established scheme to multi-spoke excitations. The impact on image quality and quantitative velocity maps was evaluated in phantoms using single- and two-spoke excitations. Additional validation measurements were obtained in-vivo at 7 T. Phantom experiments showed that keeping the first

Abstract preview:

To investigate velocity encoded and velocity compensated variants of multi-spoke RF pulses that can be used for flip-angle homogenization at ultra-high fields (UHF). Attention is paid to the velocity encoding for each individual spoke pulse and to displacement artifacts that arise in Fourier transform imaging in the presence of flow. A gradient waveform design for multi-spoke excitation providing an algorithm for minimal TE was proposed that allows two different encodings. Such schemes were compared to an encoding approach that applies an established scheme to multi-spoke excitations. The impact on image quality and quantitative velocity maps was evaluated in phantoms using single- and two-spoke excitations. Additional validation measurements were obtained in-vivo at 7 T. Phantom experiments showed that keeping the first gradient moment constant for all k-space lines eliminates any displacements in phase-encoding and slice-selection direction for all spoke pulses but leads to artifacts for non-zero velocity components along readout direction. Introducing variable but well-defined first gradient moments in the phase-encoding direction creates displacements along the velocity vector and thus minimizes velocity-induced geometrical distortions. Phase-resolved mean volume flow in the ascending and descending aorta obtained from two-spoke excitation showed excellent agreement with single-spoke excitation over the cardiac cycle (mean difference 0.8 ± 16.2 ml/s). The use of single- and multi-spoke RF pulses

URL

Additional information / general notes
e.g. info about Copyright, Onlinefirst, ...

Can be used for messages to the library.

Please upload your full text

Article will be "postponed" for further processing by you. **No forwarding to the library!**

Finish & Release **Postpone**

The article will be released by you and forwarded to the library for editorial work.

* Mandatory

Please enrich your author input

You didn't choose a *corresponding author*?

Please invest some seconds for this.

If all information is correct and complete, then answer this message, which appears after "Finish & Release", with "Proceed anyway".

Entering theses

Submit

Document types available for submission:

Please select the type of document you want to submit:

• Journal Articles

- Journal Article
- Contribution to a conference proceedings
- Preprint
- Review of Article or Book

• Books

- Book
- Contribution to a book
- Proceedings
- Contribution to a conference proceedings
- Reference
- Review of Article or Book

• Presentations / Conference Contributions

- Conference Presentation
- Talk (non-conference)
- Contribution to a conference proceedings
- Poster
- Abstract
- Lecture (teaching)
- Images

• Theses

- Postdoctoral Thesis
- Ph.D. Thesis
- Diploma Thesis
- Master Thesis
- Bachelor Thesis
- Staatsexamen
- Magisterarbeit
- Coursework



Postdoctoral thesis =
Habilitation

- If the publication has an identification number, e.g. DOI, the data can be imported into the database through an import, as with journal articles.
- If there is no identification number, the automated duplicate check will not work. Please, check before entry whether the publication is already in the database.

Submit New Record

***mandatory fields**

- POF Topic entry:
- 311** – Topic A
- 312** – Topic B
- 313** – Topic C
- 314** – Topic D
- 315** – Topic E
- 316** – Topic F
- 317** – Topic G
- 321** – HKL/
- Basic concepts
- 322** – HKL/
- Genetics and Pathophysiology
- 323** – HKL/
- Metabolic dysfunction as risk factor
- 319H-**
- dubious assignment

Ph.D. Thesis

Import data

Choose **always "yes"**!. Relevant for database queries!

Import history

Use the IMPORT field above to import from bibliographic resources or other records. Your imports will show up here.

ISBN Relevant for reporting * yes no

KST / Department(s) *

Enter the departments involved. The own department is displayed and can be selected, others must be entered manually. By default, the registering account's cost center is displayed.

POF III Topic *

POF topic is entered automatically. Grants can also be selected.

Grant name *

Author(s) / Contributor(s) *

Enter author and mark as DKFZ author. Click on editor's symbol Choose **DKFZ** as institution and confirm with „ok“.

Title *
Please specify the gender of the author. This field is only used with dissertations!

Sex * Male Female Not specified

University *

Please enter university **and** faculty.

Approving Faculty

Year granted

Exam date

URN

Publication Year *

Year of oral defense

Extent

Place of publication

Title Series

Volume

Abstract

Abstract preview:

URL

Additional information / general notes

Can also be used for messages to the library.

Please upload your full text

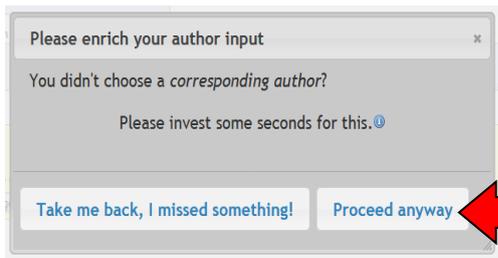
The article will be released by you and forwarded to the library for editorial work.

Article will be "postponed" for further processing by you. **No forwarding to the library!**

Finish & Release

Postpone

* Mandatory



If all information is correct and complete, then answer this message, which appears after "Finish & Release", with "Proceed anyway".