


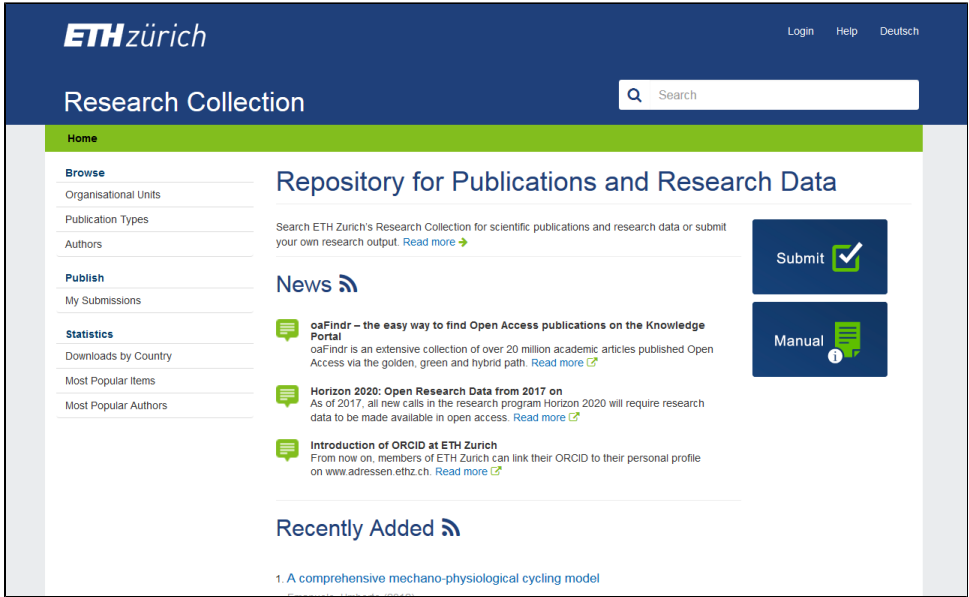

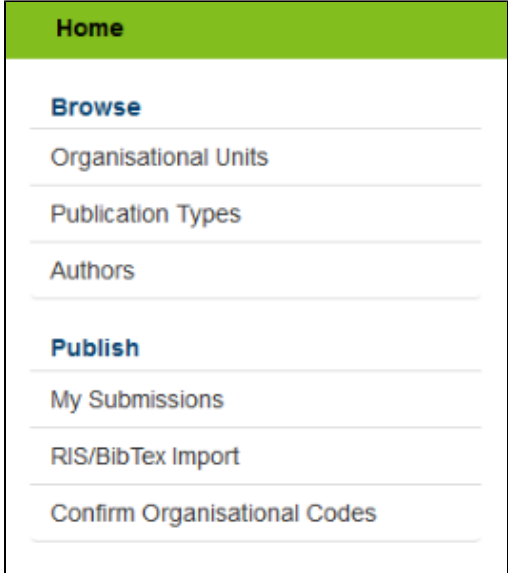
Confirm organisational codes

 This instruction is only relevant for Annual Academic Achievements (AAA) editors.

The Research Collection contains publications that have an organisational code attached which has not yet been confirmed by a person responsible for the Annual Academic Achievements report.

Organisational codes are added to a publication but not confirmed

- when entered by a person that does not have the permission to confirm an organisational unit
- when entered via [batch import](#)

Confirm organisational codes via batch process	
<ul style="list-style-type: none">• Login to the Research Collection with your netzh account.	 <p>The screenshot shows the Research Collection homepage. At the top, there is the ETH zürich logo and navigation links for Login, Help, and Deutsch. Below the logo is the title 'Research Collection' and a search bar. The main content area is divided into several sections: 'Browse' (Organisational Units, Publication Types, Authors), 'Publish' (My Submissions), and 'Statistics' (Downloads by Country, Most Popular Items, Most Popular Authors). There are also 'News' items and a 'Recently Added' section. A 'Submit' button with a checkmark and a 'Manual' button with a document icon are visible on the right side.</p>
<ul style="list-style-type: none">• In the left hand navigation under the Publish heading, click Confirm organisational codes <div data-bbox="142 1339 462 1661" style="border: 1px solid #ccc; padding: 5px;"><p> If you do not see the Confirm organisational codes menu, even though you are logged in to the system, this means that you do not yet have permission to confirm the code(s) you are responsible for. Please read up on this topic on the Academic Report instructions page.</p></div>	 <p>The close-up shows the left-hand navigation menu. It is titled 'Home' and includes the following items: 'Browse' (with sub-items: Organisational Units, Publication Types, Authors), 'Publish' (with sub-items: My Submissions, RIS/BibTex Import, Confirm Organisational Codes).</p>

- The list displays all publications that have been attached to the organizational unit you are responsible for.
- Confirm one or more code(s) by activating the **checkbox** next to it.
- Confirm your selection by clicking "**Confirm selected codes**".
- If you do not want to confirm certain publications and also don't want them to show up again on this page, you can select them and click "Dismiss selected codes".

Confirm Organisational Codes



The following list shows all publications which were attributed to an organisational unit you are responsible for. Since every ETH Zurich user can attribute a publication to his or her organisational unit, an attribution needs to be confirmed by you in order for the publication to be included in the Annual Academic Achievements.

Confirm a code by selecting the checkbox next to it. Confirm your selection by clicking "Confirm selected codes". Use the search field to filter the items.

These are the organisation codes you are responsible for:

- 00060 - Abteilung ETH-Bibliothek, direkt / ETH-Bibliothek

Now showing items 1-5 of 196

- 00060** **Der neue Demokrit** 
Bader, Walter; Bader, Walter (1990)
Schriftenreihe der ETH-Bibliothek
Working Paper
- 00060** **Albert Heim (1849-1937)** 
Heim, Albert (1988)

- The confirmed publications will appear within three hours in your academic report.

Annual Academic Achievements (AAA)

Jahr: 2015 | Leitzahl: 03401 | Steuerer: Walter

Lehre | Finanzen | Forschung | **Publikationen** | Wissen- und Technologietransfer | Ehrungen | Grenzen und Ämter | Qualitativer Bericht [Zurück zur Übersicht](#)

Welche Publikationen wurden im Kalenderjahr 2015 von Mitgliedern der Gruppe veröffentlicht?

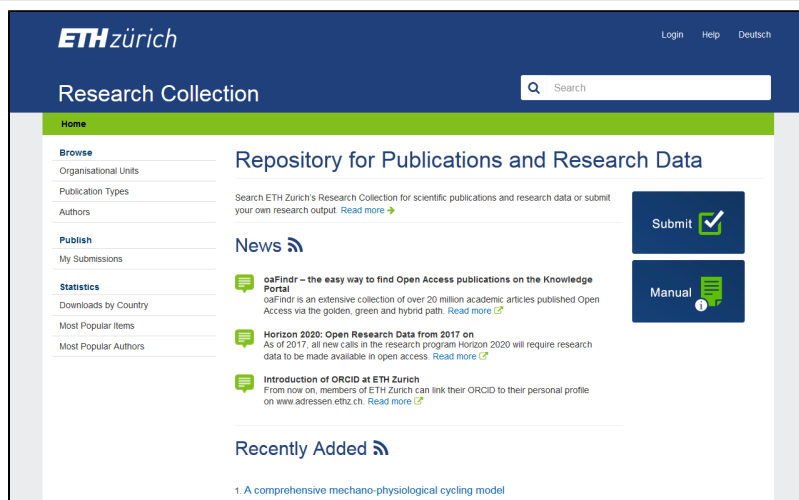
[Publikationen](#) | Weitere Publikationen können Sie in E-Citations hinzufügen. [+ Zu E-Citations](#)

Stand: 07.03.2016

ID	Autoren	Titel	Erschienen in	Publikationstyp
pub-13101	Dohemuchade, Julia; Steuerer, Walter	Some Statistics on Intermetallic Compounds	Inorganic Chemistry, Volume: 54, 1120-1128.	Zeitschriftenbeiträge
pub-13102	Smeets, S.; McCusker, L.B.; Baerlicher, C.; Xia, D.; Chen, C.Y.; Zores, S.I.	512 07: A Boronitride Zintlite with Unusually Flexible 1D-Ring Pore Openings	Journal of the American Chemical Society, Volume: 137, 2015-2020.	Zeitschriftenbeiträge
pub-13104	Floas, A.B.; McCusker, L.B.; Baerlicher, C.; Schmidt, J.; Huang, S.-J.; Davis, M.E.; Zores, S.I.	Location of Co- and extra-framework species in the zeolite ITQ-24	Colloid Transactions, Volume: 44, 4238-4295.	Zeitschriftenbeiträge
pub-13108	Wolny, Janusz; Kuzera, Pawel; Straska, Rafal	Periodically distributed objects with quasicrystalline diffraction patterns	Applied Physics Letters, Volume: 106, 131905.	Zeitschriftenbeiträge
pub-13109	Dorodnyy, Alexander; Skliover, Valery; Braginsky, Leonid; Hafner, Christian; Leuthold, Juerg	High-efficiency spectrum splitting for solar photovoltaics	Solar Energy Materials and Solar Cells, Volume: 136, 120-126.	Zeitschriftenbeiträge
pub-13128	Steuerer, Walter; Dohemuchade, Julia	More statistics on intermetallic compounds - ternary phases	Acta Crystallographica Section A, Crystal Physics, Diffraction, Theoretical and General Crystallography, Volume: 71, 335-340.	Zeitschriftenbeiträge
pub-13133	Witz, G.; Skliover, V.; Steuerer, W.; Bachepedra, S.; Bossmann, H.P.	High-temperature interaction of yttria stabilized zirconia coatings with CaO-HfO2-SiO2 (CHS) deposits	Surface & Coatings Technology, Volume: 263, 244-249.	Zeitschriftenbeiträge
pub-13104	Guero, Laurent; Marotte, Céline; Rabiller, Philippe; Renaud, Michaël; Rémy, Sylvain; Farley, Pierre; Nichols, Shane H.; Wang, Rui; Mandelk, Stefan C.A.; Inster, Thomas; Helligsberg, Hans G.; Trüeb, Bernhard	Long-range modulation of a composite crystal in a five-dimensional hypercube	Physical Review B, Volume: 91, 184101.	Zeitschriftenbeiträge
pub-13102	Gao, Peng; Wan, Wei; McCusker, Lynne; Baerlicher, Christian; Zou, Xiaodong	On the relationship between unit cells and channel systems in high silica zeolites with the "tubular" architecture	Zeitschrift für Kristallographie, Volume: 235, 301-309.	Zeitschriftenbeiträge
pub-13122	Trüeb, P.; Dejne, C.; Kibak, M.; Pattison, P.; Peake, D.J.; Radoni, V.; Sobott, B.A.; Walko, D.A.; Brössmermann, C.	Bunch made specific rate corrections for PILATUS3 detectors	Journal of Synchrotron Radiation, Volume: 22, 703-707.	Zeitschriftenbeiträge
pub-13103	Dejne, Catherine; Smeets, Stef; Baerlicher, Christian; Tamura, Nobumichi; Pattison, Philip; Abela, Raffael; McCusker, Lynne B.	Serial synchrotron crystallography for materials science with SwissFEL	SUOX, Volume: 2, 361-370.	Zeitschriftenbeiträge
pub-13108	Chodry, Maciej; Kuzera, Pawel; Wolny, Janusz	Generalized Pólya's theorem as a qualification for decagonal quasicrystal structure analysis	Acta Crystallographica A, Volume: 71, 161-168.	Zeitschriftenbeiträge
pub-13109	Kozak, Roksolana; Salogubenko, Alla; Steuerer, Walter	Single-phase high-entropy alloys - an overview	Zeitschrift für Kristallographie, Volume: 235, 55-68.	Zeitschriftenbeiträge
pub-13101	Gao, Peng; Wan, Wei; McCusker, Lynne; Baerlicher, Christian; Zou, Xiaodong	On the relationship between unit cells and channel systems in high silica zeolites with the "tubular" architecture	Zeitschrift für Kristallographie, Volume: 235, 301-309.	Zeitschriftenbeiträge
pub-13103	Urban, Philipp; Simons, Arkadij A.; Weber, Thomas; Oeckler, Oliver H.	Real structure of Ge40T47: refinement on diffuse scattering data with the 3D-Cutty RFD method	Journal of Applied Crystallography	Tageungsbeiträge
pub-13113	Koh, Isao; López, Alejandro; Finar, Ana B.; Holgerson, Benedikt; Ferguson, Stephen J.	The effect of water on the mechanical properties of soluble and insoluble ceramic cement	Journal of the Mechanical Behavior of Biomedical Materials, Volume: 51, 50-60.	Zeitschriftenbeiträge
pub-13114	Smeets, Stef; Liu, Lei; Dong, Jinchang; McCusker, Lynne B.	Sonochemical Synthesis and Structure of a New Layered Zirconium Phosphate	Inorganic Chemistry, Volume: 54, 7953-7958.	Zeitschriftenbeiträge

Confirm organisational codes from item view

- Login to the Research Collection with your nethz account.
- Search the publication you want to confirm (by title, author, publication date etc.)





ETH zürich Login Help Deutsch

Research Collection

Repository for Publications and Research Data

Search ETH Zurich's Research Collection for scientific publications and research data or submit your own research output. [Read more](#)

Submit 

Manual 

News

- oaFindr** – the easy way to find Open Access publications on the Knowledge Portal
oaFindr is an extensive collection of over 20 million academic articles published Open Access via the golden, green and hybrid path. [Read more](#)
- Horizon 2020: Open Research Data from 2017 on**
As of 2017, all new calls in the research program Horizon 2020 will require research data to be made available in open access. [Read more](#)
- Introduction of ORCID at ETH Zurich**
From now on, members of ETH Zurich can link their ORCID to their personal profile on [www.adressen.ethz.ch](#). [Read more](#)

Recently Added

1. A comprehensive mechano-physiological cycling model

- Click on the **Confirm organisational code** link next to the unit you want to confirm.

i If the unit you are looking to confirm is not yet mentioned in the item, you will need to add it, see [Add organisational codes](#).

- The confirmed publications will appear within the next three hours in your academic report.

Organisational unit

00060 - Abteilung ETH-Bibliothek, direkt / ETH-Bibliothek (**Confirm organisational code**)

Annual Academic Achievements (AAA)

Jahr: 2015 Leitend: 03461 Steuerer: Walter [Zurück zur Übersicht](#)

Lehre Finanzen Forschung **Publikationen** Wissens- und Technologietransfer Ehrungen Gremien und Ämter Qualitativer Bericht

Welche Publikationen wurden im Kalenderjahr 2015 von Mitgliedern der Gruppe veröffentlicht?
[Erfahrungen zu dieser Frage](#)

A [Anzahl anzeigen](#) Weitere Publikationen können Sie in E-Clustern hinzufügen. [Zu E-Clustern](#)

Stand: 07.01.2016

ID	AutorIn	Titel	Erschienen in	Publikationsart
pub_155511	Dohemuhade, Julia; Steuerer, Walter	Some Statistics on Intermetallic Compounds.	Inorganic Chemistry, Volume 54, 1120-1126.	Zeitschrift/Beilage
pub_156307	Smets, S.; McCusker, L.B.; Baerlicher, C.; Xia, D.; Chen, C.; Zenes, S.I.	552-87: A Boroalicate Zeolite with Unusually Flexible 10-Ring Pore Openings.	Journal of the American Chemical Society, Volume 137, 2015-2020.	Zeitschrift/Beilage
pub_156656	Pinar, A.B.; McCusker, L.B.; Baerlicher, C.; Schmidt, J.; Huang, S.-J.; Davis, M.E.; Zenes, S.I.	Location of Ge and extra-framework species in the zeolite ITQ-24.	Dalton Transactions, Volume 44, 6288-6295.	Zeitschrift/Beilage
pub_157188	Walny, Janusz; Kuzera, Pawel; Strzalka, Radoslaw	Periodically distributed objects with quasicrystalline diffraction pattern.	Applied Physics Letters, Volume 106, 133905.	Zeitschrift/Beilage
pub_157462	Comberly, Alexander; Shklover, Valery; Braganza, Leonid; Hafner, Christian; Leuthold, Joerg	High-efficiency spectrum splitters for solar photovoltaics.	Solar Energy Materials and Solar Cells, Volume 136, 120-126.	Zeitschrift/Beilage
pub_157728	Steuerer, Walter; Dohemuhade, Julia	More statistics on intermetallic compounds - ternary phases.	Acta Crystallographica Section A, Crystal Physics, Diffraction, Theoretical and General Crystallography, Volume 71, 330-340.	Zeitschrift/Beilage
pub_157952	Witz, G.; Shklover, V.; Steuerer, W.; Bachegonda, S.; Bossmann, H. P.	High-temperature interaction of yttria stabilized zirconia coatings with CaO-HgO-2020-2020 (OHx) deposits.	Surface & Coatings Technology, Volume 265, 244-249.	Zeitschrift/Beilage
pub_159004	Guerrin, Laurent; Henette, Céline; Rabiller, Philippe; Maand, Michael; Ravy, Sylvain; Ferryer, Pierre; Nichols, Shane M.; Wang, Bo; Hansmafeld, Stefan C.A.; Weber, Thomas; Hollingworth, Mark D.; Toudic, Bertrand	Long-range modulation of a composite crystal in a five-dimensional superlattice.	Physical Review B, Volume 91, 184101.	Zeitschrift/Beilage
pub_159402	Gao, Peng; Wan, Wei; McCusker, Lynne; Baerlicher, Christian; Zou, Xiaodong	On the relationship between unit cells and channel systems in high silica zeolites with the "butterfly" projection.	Zeitschrift für Kristallographie, Volume 230, 301-309.	Zeitschrift/Beilage
pub_159547	Trank, P.; Dajani, C.; Kobay, M.; Pattison, P.; Prada, D.J.; Radoni, V.; Sobott, B.A.; Warku, D.A.; Broemmman, C.	Ramán-multiplex specific rate corrections for PHOTON detectors.	Journal of Synchrotron Radiation, Volume 22, 793-797.	Zeitschrift/Beilage
pub_160509	Dajani, Catherine; Smets, Stef; Baerlicher, Christian; Tamura, Nobumichi; Pattison, Philip; Alkati, Rafael; McCusker, Lynne B.	Serial snapshot crystallography for materials science with SuperFL.	IUCr, Volume 2, 361-370.	Zeitschrift/Beilage
pub_160608	Chedra, Haidi; Kuzera, Pawel; Walny, Janusz	Generalized Penrose tiling as a quasiperiodic decagonal quasicrystal structure analysis.	Acta Crystallographica A, Volume 71, 161-168.	Zeitschrift/Beilage
pub_160900	Kozak, Radoslaw; Saliogluhenk, Aliz; Steuerer, Walter	Single-phase high-entropy alloys - an overview.	Zeitschrift für Kristallographie, Volume 230, 55-60.	Zeitschrift/Beilage
pub_160901	Gao, Peng; Wan, Wei; McCusker, Lynne; Baerlicher, Christian; Zou, Xiaodong	On the relationship between unit cells and channel systems in high silica zeolites with the "butterfly" projection.	Zeitschrift für Kristallographie, Volume 230, 301-309.	Zeitschrift/Beilage
pub_160932	Urban, Philipp; Simoner, Arkadij A.; Weber, Thomas; Oswald, Oliver M.	Real structure of GeB2Te7: refinement on diffuse scattering data with the 3D-CeFA PDF method.	Journal of Applied Crystallography	Tagungsbefilage
pub_161113	Kah, Sissi; López, Alejandro; Pinar, Ana B.; Holmsson, Benedikt; Ferguson, Stephen J.	The effect of water on the mechanical properties of soluble and insoluble ceramic cements.	Journal of the Mechanical Behavior of Biomedical Materials, Volume 51, 50-60.	Zeitschrift/Beilage
pub_161214	Smets, Stef; Liu, Lei; Dong, Jintang; McCusker, Lynne B.	Ionothermal Synthesis and Structure of a New Layered Zirconium Phosphate.	Inorganic Chemistry, Volume 54, 7953-7958.	Zeitschrift/Beilage