



Institutional Repository : The Next Level

Een kijk onder de motorkap

Inhoud

- Institutional repositories/Academische Bibliografie
 - Inleiding
 - Context: IR/AB als beleidsinstrument
 - Repository Universiteit Antwerpen: cijfers en demo
- Tools voor een Brocade repository
 - ORCID
 - Optimalisering indexering zoekrobots (SEO)
 - Digidav
 - Statistieken
- Beheer onderzoeksinformatie
 - Van repository naar CRIS

Institutional Repository/Academische bibliografie

- **Repository (IR):** platform voor het beheren, archiveren en publiceren van onderzoeksoutput
 - Publicaties, datasets, non-written output
 - Essentieel voor green open access road
 - Dynamische overzichten per auteur, onderzoeksgroep en faculteit
 - Geavanceerde zoek, filter- en exportfaciliteiten
 - Visitekaart en beleidsinstrument
- **Academische bibliografie (AB):**
 - Vlaamse context
 - Deel van IR
 - Individuele lijsten met alle publicaties van een onderzoeker, onderzoeksgroep of faculteit
 - Van papieren uitgaven naar digitale omgeving

Beleidsinstrument

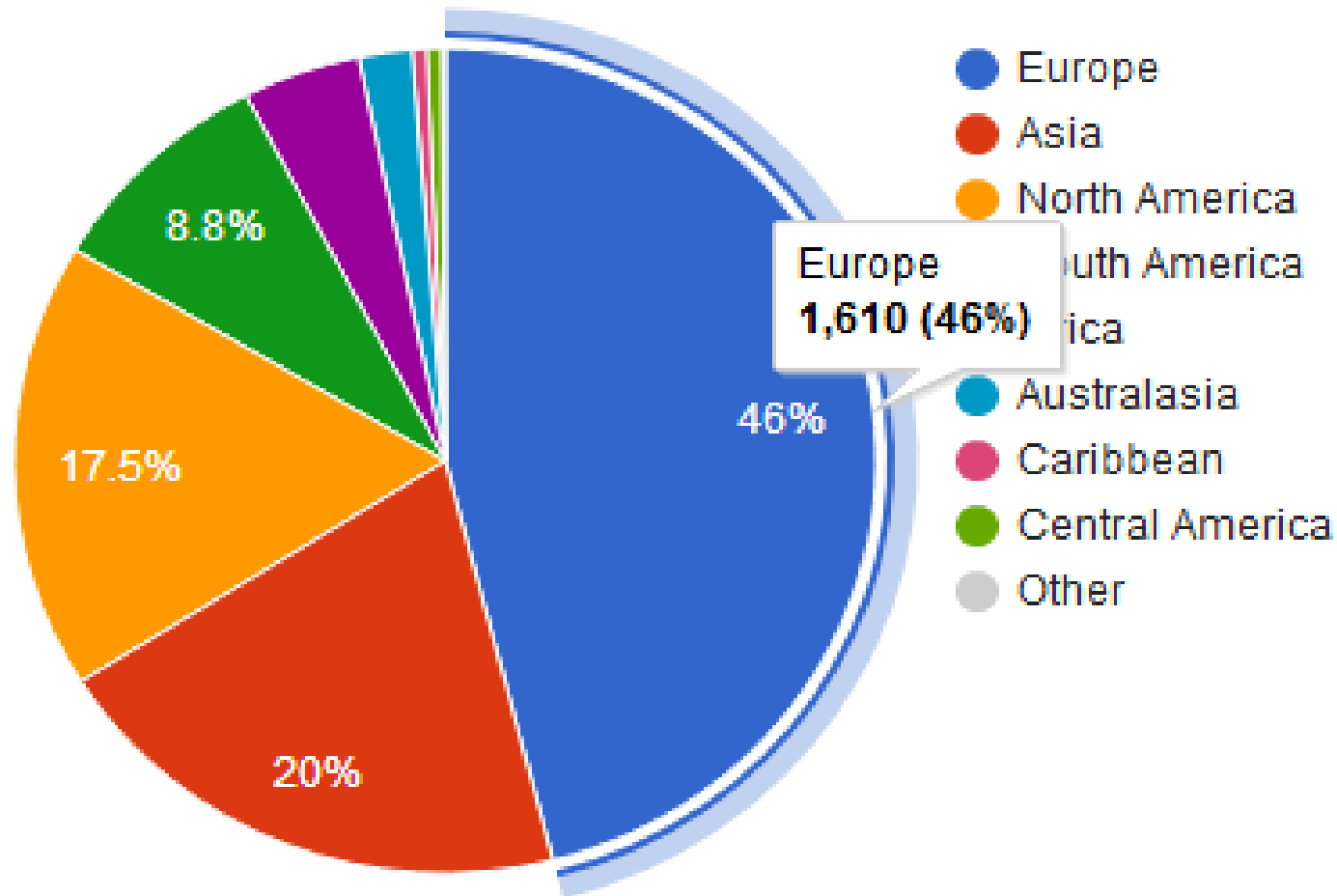
- Procedure en regelgeving Universiteit Antwerpen
 - Commissie Academische Bibliografie
 - Adviserend aan Onderzoeksraad
- Beheer toegewezen aan bibliotheek
 - Beheer metadata (catalografie en kwaliteitscontrole)
 - Technisch beheer : implementatie van repository technologie, standaarden en protocols

Beleidsinstrument

- Compleet en actueel overzicht van publicaties
- Volledig geïntegreerd in het **e-CV**
 - Belangrijk voor sollicitaties, promoties, evaluaties, projectoproepen
- Bron voor externe rapportering
 - VABB (www.ecoom.be/vabb)
 - FRIS Research Portal (<https://researchportal.be/nl>)
 - Jaarverslagen
- Export
 - FWO-MODS, VABB-MODS
 - ORCID
 - Reference management tools (RIS en COINS)
 - OAI-PMH (OpenAire, Base, ...)
 - CERIF-XML

Internationaal: http://www.open_doar.org/

Proportion of Repositories by Continent - Worldwide

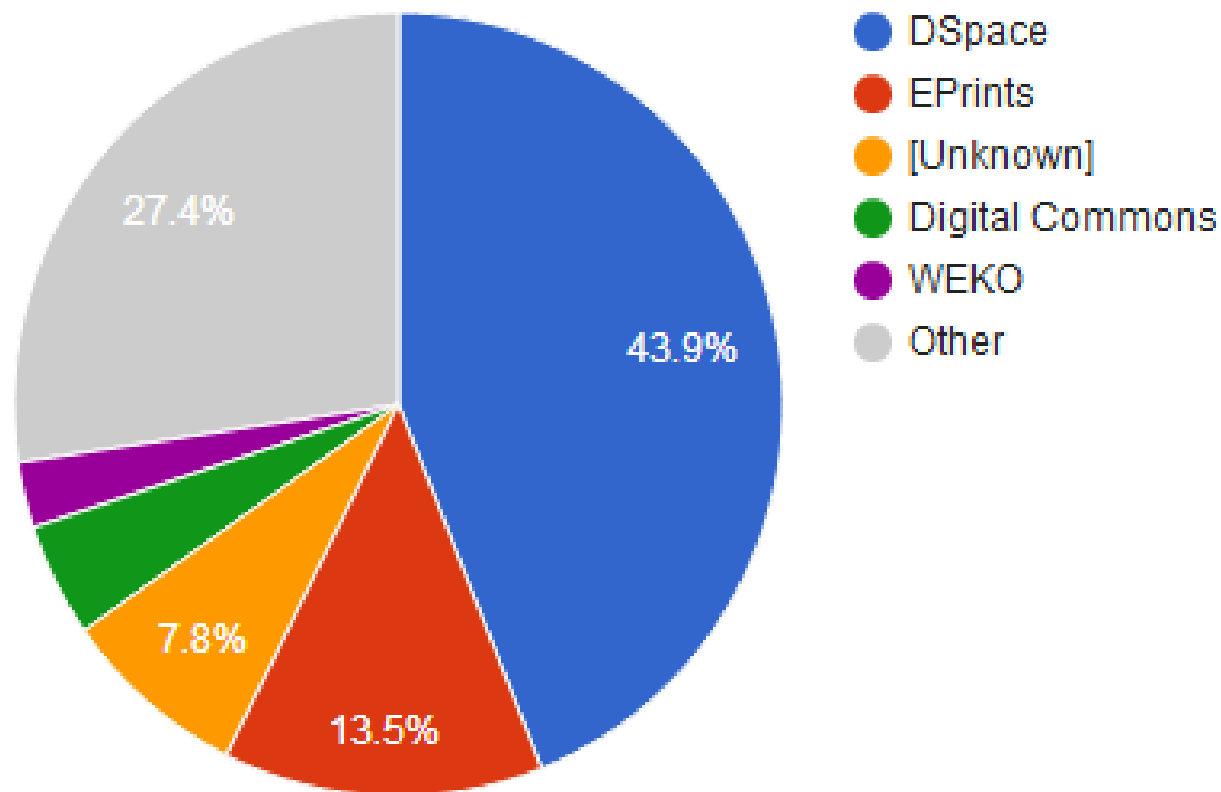


Total = 3502 repositories

OpenDOAR - 19-Feb-2018

Repository Software

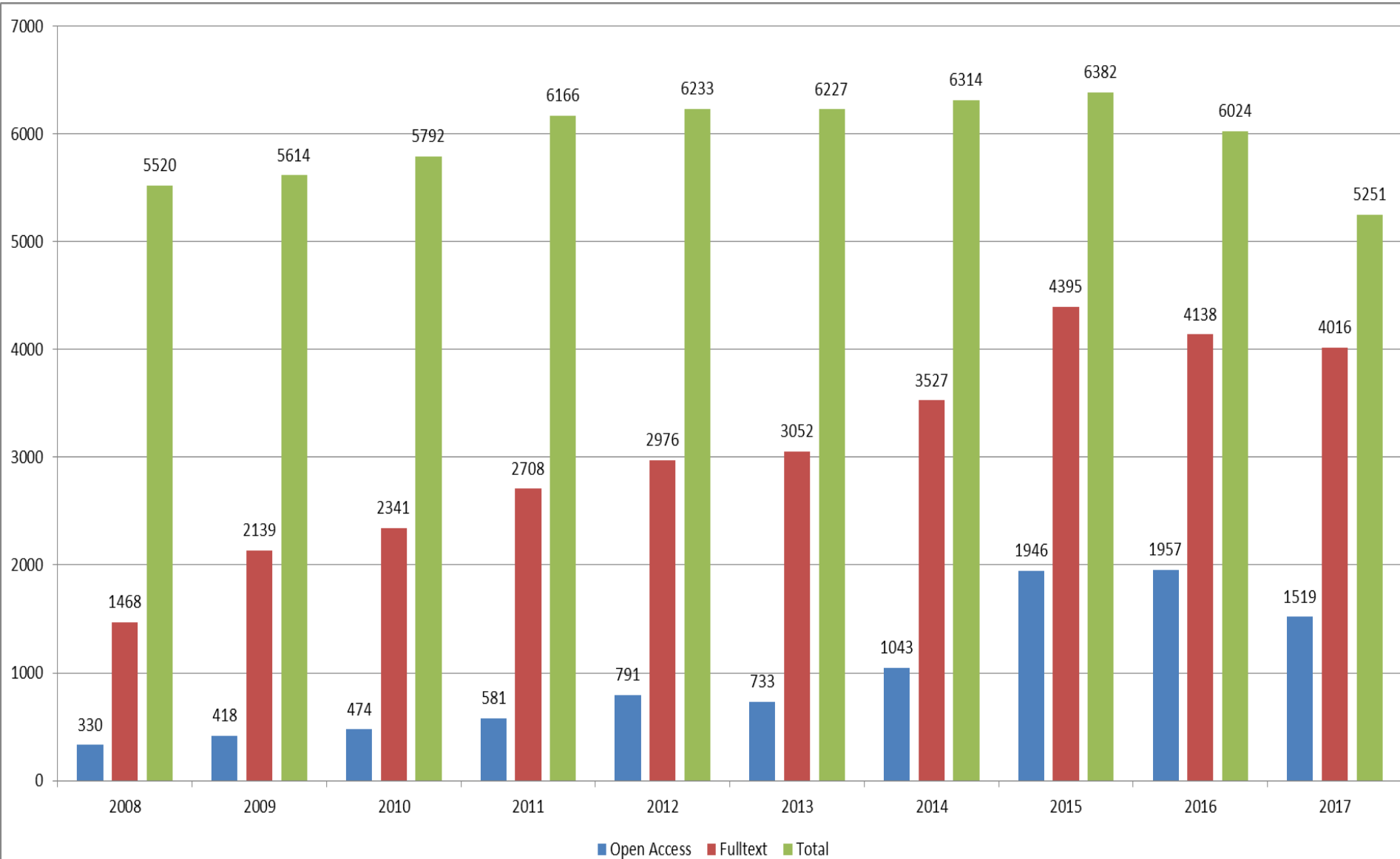
Usage of Open Access Repository Software - Worldwide



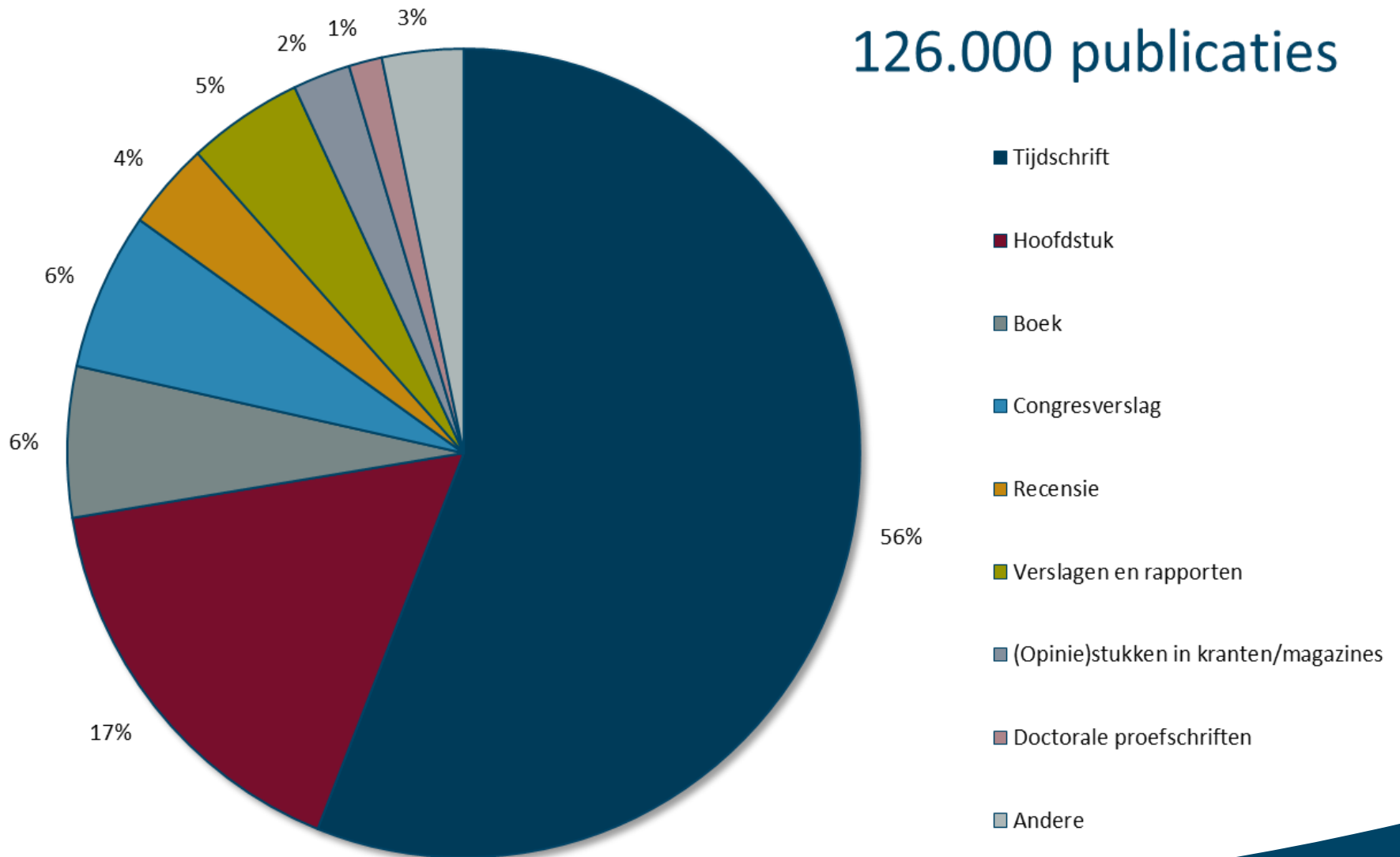
Total = 3494 repositories

OpenDOAR - 09-Feb-2018

Aantal geregistreerde publicaties per jaar



Aantal bibliografische referenties



Demo, tips and tricks

<https://repository.uantwerpen.be>

- Individuele overzichten
- Geavanceerd zoeken
- Exporteren (RIS, Bibtex, ...)
- Zotero instructie (!frames....)
- Resultaat verfijnen via beperk of facetten
- Opac in Brocade openen => exporteer naar lijsten
- Zoeken via tags

[https://repository.uantwerpen.be/desktop.phtml?desktop=irua&service=opacirua&extra=pattern=staff:03366~lg=N~header=%20\(Jan Corthouts\)](https://repository.uantwerpen.be/desktop.phtml?desktop=irua&service=opacirua&extra=pattern=staff:03366~lg=N~header=%20(Jan+Corthouts))

[https://repository.uantwerpen.be/desktop.phtml?desktop=irua&service=opacirua&extra=pattern=studyitac:\(ua_21041\)\(\(cochlea\)%20OR%20abstract:\(cochlea\)\)~lg=E~header=Publications%20BIMEF](https://repository.uantwerpen.be/desktop.phtml?desktop=irua&service=opacirua&extra=pattern=studyitac:(ua_21041)((cochlea)%20OR%20abstract:(cochlea))~lg=E~header=Publications%20BIMEF)

Tools voor een Brocade repository

- Integratie ORCID en andere identifiers
- Optimalisering voor zoekrobots
 - Sitemaps, schema.org, metatags, ...
- Digidav en helpdesk workflow voor open access (Nils)
 - Kort op beleid UA
 - Cijfers : Green vs gold (cijfers verzamelen via gebruikersprocessen)
 - Helpdesk workflow (Romeo Sherpa,)
 - Digidav (open, closed, embargo, intranet versie, ...)
 - OpenAire compliancy
- Brocade logfiles

Integratie met ORCID

- Wat is ORCID?
- Waarom ORCID?
- ORCID en Brocade repositories

Wat is ORCID?

- Open Researcher and Contributor Identifier = Een systeem om onderzoeker uniek te identificeren
- Neutrale partij (non-proprietary, not-for-profit organization)
 - <> ResearcherID (Clarivate Analytics, ScopusID (Elsevier), Google ScholarID
- Open architectuur:
 - API
 - Data van ORCID overnemen in IR (bv. biografie)
 - Data van IR overnemen in ORCID (bv. publicaties)

Waarom ORCID?

- Oplossing voor identieke auteursnamen
- Uniek toewijzen van een publicatie aan één persoon = de-dupliceren van publicaties (FRIS research portal, VABB, ...)
- Automatisch toevoegen publicaties via Web of Science, Scopus, CrossRef, Repositories, ...
- Sterke opgang in academische wereld
 - Vereiste bij indienen artikels (Open Access) uitgevers
 - Vereiste bij aanvra
- Blijft altijd hetzelfde instelling en discipli

Why should I register for an ORCID ID?

Many researchers share the same name, while others' names might change their name or publish under different names during their career. With an ORCID ID, your name will be consistently and correctly associated with your research work and affiliation(s). And, if you use your ID during the submission process, and grant Crossref permission, together we will update your ORCID record whenever you publish an article with us.

Registering for an ORCID is very quick and easy to do – it takes about 30 seconds.

ORCID en Brocade Re

- Research identifiers zijn a

ATTRIBUTEN

Attribuut van het type

VIAF	53992623
Academische bibliografie: UAntwerpen	03366
VABB identificatienummer	ua_03366
Researcher ID	B-8175-2009
Scopus ID	6507137706
Google Scholar Profile	0f3BEM8AAAAJ
ORCID	0000-0001-6366-7943

Omschrijving

Lidmaatschap

Academische bibliografie UA

Anet catalogus

Naam

 Corthouts, Jan

 Corthouts, J. (synoniem)

 Corthouts, Jan (synoniem)

Scope annotaties

Medewerker Bibliotheek UAntwerpen

° 1960

Extra informatie

Externe koppelingen

Academische bibliografie UAntwerpen

Google Scholar Profile

ORCID

Researcher ID

Scopus

VIAF

Publicaties in de catalogus

Werken van Corthouts, Jan

Beheer

Type

Persoonsnaam

Recordnummer

 a::920.28817

Na

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Th



Institutional Repository UAntwerpen 

has asked for the following access to your ORCID Record



Read your limited access information

☒ **ORCID**

0000-0001-9533-4852

 <https://orcid.org/0000-0001-9533-4852>

 Uw profiel is gekoppeld met uw ORCID iD.

Allow this

You may r

De volgende gegevens werden verwerkt:
Corthouts, Jan

ORCID 0000-0003-4353-1728

Uw UAntwerpen Repository profiel is nu gekoppeld aan uw ORCID profiel.

ORCID

U heeft aan de Universiteit Antwerpen de toestemming verleend om gegevens uit te wisselen met ORCID. Ga naar <https://orcid.org/signin> om deze toestemming terug te schroeven.

Sluit dit scherm

137706

ORCID

- Biography
- Education
- Employment
- Funding
- Works
 - Importeren van publicaties vanuit diverse bronnen (ResearcherID, Scopus, PubMed, MLA, CrossRef, ...)
 - Importeren vanuit IRUAntwerpen
 - Download publicaties in BibTeX
 - Upload in ORCID
- Je bepaalt zelf welke informatie je publiek beschikbaar stelt

4,088,656 ORCID IDs and counting. [See more...](#)

Jan Corthouts

ORCID ID

 <https://orcid.org/0000-0001-6366-7943> Print view 

Country

Belgium

Websites

[Anet Library Network](#)[University of Antwerp](#)

Other IDs

[ResearcherID: B-8175-2009](#)[Scopus Author ID: 6507137706](#)

▼ Education (2)

⌵ Sort

University of Antwerp: Antwerp, Belgium

1985 to 1987 | Master in Library and Information Science

Source: Jan Corthouts

Created: 2017-08-03



KU Leuven: Leuven, Belgium

1978 to 1982 | Master in Modern History

Source: Jan Corthouts

Created: 2017-08-03



▼ Employment (1)

⌵ Sort



University of Antwerp: Antwerp, Belgium

1994-09-01 to present | Head of Library Automation (Library)

Source: Jan Corthouts

Created: 2016-04-21

▼ Works (32)

⌵ Sort

Discovery services

Wegwijzer voor bibliotheken en documentatiecentra / Vlaamse Vereniging
voor Bibliotheek, Archief en Documentatie

2016 | journal-article

Part of ISSN: 1783-5453

URL: <http://hdl.handle.net/10067/1400730151162165141>

Source: Jan Corthouts

 Preferred source

▼ Works (32) + Add works Export works Bulk edit Sort

Link BibTeX Hide link BibTeX

Import citations from BibTeX (.bib) files, including files exported from Google Scholar. More information on [importing BibTeX files](#). Cancel Save all

SGML: a librarian' s perception
 The electronic library: the international journal for the applications of technology in information environments
 1996 | journal-article
 URL: <http://hdl.handle.net/10067/109610151162165141>

Rome is niet op één dag gebouwd : discovery service in de UAntwerpen
 Meta : tijdschrift voor bibliotheek & archief
 2014 | journal-article
 URL: <http://hdl.handle.net/10067/1190000151162165141>

VIRLIB: digitale documentleverantie
 Informatiedag Vubis-Antwerpen, 15 april 1997: teksten van de presentaties
 1997 | conference-paper
 URL: <http://hdl.handle.net/10067/146240151162165141>

Hyperlib: a hypertext interface to a library information system
 Access to campus library and information services by distant users: proceedings of the first BIBDEL Conference, Mytilene, Greece, 9-10 September 1995 / Irving, Ann [edit.]
 1996 | conference-paper
 URL: <http://hdl.handle.net/10067/146960151162165141>

Export works Bulk edit Sort

 **your ORCID iD and link to information**
 information about linking works

2014

A2 TIJDSCHRIFTARTIKEL

> Rome is niet op één dag gebouwd : discovery service in de UAntwerpen

Corthouts Jan, Schaerlaekens Els

Meta : tijdschrift voor bibliotheek & archief / Vlaamse Vereniging voor Bibliotheek-, Archief- en Documentatiewezenen [Berchem] - ISSN 2033-639X - 90:7(2014), p. 12-16

Handle: <http://hdl.handle.net/10067/1190000151162165141>

Full text (open access): <http://dev.anet.be/docman/irua/cac7d9/8253.pdf>
 [c:irua:119000]

2011

Optimalisering zoekrobots

- Zeer belangrijk voor zichtbaarheid onderzoekers :
'publish or perish'
- Metatags
 - Specifieke richtlijnen voor Google Scholar. Highwire, Dublin Core metatags. Geen metatags, geen goede indexdekking
 - Schema.org voor Google, Bing
 - Te definiëren in meta-informatie opac
- Sitemaps

Repository record voor het menselijk oog

[Quick search](#) [Advanced search](#) [Search history](#) [Save list](#)

Publication

Title	Impala 1991-2011 : 20 years of ILL in Belgium
Author	<i>Corthouts, Jan</i> <i>van Borm, Julien</i> <i>van den Eynde, Michèle</i>
Abstract	Purpose The purpose of this paper is to describe the development of interlending and document supply in Belgium particularly in relation to Impala, a system for facilitating the service. Design/methodology/approach The history of Belgium, its libraries and interlending and document supply is described. Findings The paper finds that Impala has been an outstanding success in facilitating a fast and cost-effective service with a high satisfaction rate. Originality/value The paper is of importance to all librarians who are interested in nationwide resource-sharing schemes.
Language	English
Source (journal)	Interlending and document supply / British Library. Document Supply Centre. - Boston Spa, 1983 - 2016
Publication	Boston Spa : 2011
ISSN	0264-1615 [print] 1758-5848 [online]
Volume/pages	39:2(2011), p. 101-110
ISI	000292349400007
Full text (Publisher's DOI)	http://dx.doi.org/doi:10.1108/02641611111138905
Full text (open access)	 https://repository.uantwerpen.be/docman/irua/7b57aa/1152.pdf
Full text (publisher's version - intranet only)	 https://repository.uantwerpen.be/docman/iruaauth/747afc/1f69f19de6b.pdf

UAntwerpen

Faculty/Department	Administrative Services
Research group	
Publication type	A1 Journal article
Subject	Documentation and information
Affiliation	Publications with a UAntwerp address

```

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27 of interlending and document supply in Belgium particularly in relation to Impala, a system for facilitating the service. Design/
28 Belgium, its libraries and interlending and document supply is described. Findings The paper finds that Impala has been an outsta
29 and cost-effective service with a high satisfaction rate. Originality/value The paper is of importance to all librarians who are
30 sharing schemes.'));</script>"
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39     },
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42 Mich&#xE8;le"}
43     },
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46     }
47   ]
48 }
49 </script>

```

59, Col 26

Repository record voor
een robot, crawler, spider,

...



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70  ]
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```

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105
106
107
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126
127 <meta name="dc_volume" content="39">
128
```

Repository record voor
een robot, crawler, spider,
browser...

Highwire meta tags



Repository record voor
een robot, crawler, spider,
browser...

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COinS Microformat
Bibliographic Metadata
for Embedding in HTML

Meta-info Brocade opac

 Uw meest gebruikte opties

Registreer Schrap Kopieer Overzicht Spring naar ...

Schermen

Toevoegen aan head-element

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by V Khachatryan - 2015

Search for standard model production of four top quarks in the lepton + jets channel in pp collisions 8 TeV. Author. Khachatryan, V. Sirunyan, A. M. - Tumasyan, A. Adam, W. Bergauer, T. Dragicevic, M. Eroo, J. Fabjan, C. Friedl, M. Uhwith, R. Fr - Ghete, V. M. - Hartl, C. Hoermann, N. Hrubec, J. Jeitler, M. Kiesenhofer, W.

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The biological effects and interactions of different radiation types in plants are still far from understood. Among different radiation types, external gamma radiation treatments have been mostly studied to assess the biological impact of radiation toxicity in organisms. Upon exposure of plants to gamma radiation, ionisation ...

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by JC Ruiz Vargas - 2017 - Related articles

Feb 7, 2018 - Search for heavy resonances decaying to tau lepton pairs in proton-proton collisions at root s=13 TeV. Author. Ruiz Vargas, J. C. - Battilana, C. Malberti, M. Pigazzini, S. De Nardo, G. Thyssen, F. Zanetti, M. Fedi, G. Giassi, A. Grippo, M. T. - Ligabue, F. Lomtadze, T. Martini, L. Messineo, A. Palla, F. Rizzi, A.

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Sensors on vehicles (SENSOVO) : proof-of-concept for road surface ...

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Jun 28, 2016 - This contribution presents the results of the SENSOVO project initiated by the Flanders Institute for Mobility (VIM), executed by the University of Antwerp (UAntwerp), the Flemish Institute for Technological Research (VITO) and the Belgian Road Research Centre (BRRC), and supported by several other ...

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[CITATION] The equestrian officers of the Roman imperial army; 2

[H Devijver](#) - 1992 - repository.uantwerpen.be

Publication. Title, The equestrian officers of the Roman imperial army; 2. Author, Devijver, Hubert. Language, English. Source (series), Mavors Roman army researches , 9.

Publication, Stuttgart : Steiner Verlag, 1992. ISBN, 90-5063-007-3. Volume/pages, 354

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[CITATION] Handboek kwalitatieve onderzoeksmethoden

[D Mortelmans](#) - 2013 - repository.uantwerpen.be

Publication. Title, Handboek kwalitatieve onderzoeksmethoden. Author, Mortelmans, Dimitri. Language, Dutch. Publication, Leuven : Acco, 2013. ISBN, 978-90-334-9360-7. Volume/pages, 563 p. Edition, 4 ed. UAntwerpen. Faculty/Department, Faculty of Social Sciences. Sociology.

☆ 99 Cited by 322 Related articles All 2 versions »

Soil moisture control over autumn season methane flux, Arctic Coastal Plain of Alaska

[CS Sturtevant](#), [WC Oechel](#), [D Zona](#), [Y Kim](#)... - ..., 2012 - repository.uantwerpen.be

Abstract Accurate estimates of annual budgets of methane (CH₄) efflux in arctic regions are severely constrained by the paucity of non-summer measurements. Moreover, the incomplete understanding of the ecosystem-level sensitivity of CH₄ emissions to changes in

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Measurement of inclusive ep cross sections at high Q² at sqrt{s}= 225 and 252 GeV and of the longitudinal proton structure function F_L at HERA

[V Andreev](#), [A Bagdasaryan](#)... - ..., 2014 - repository.uantwerpen.be

Abstract Inclusive ep double differential cross sections for neutral current deep inelastic scattering are measured with the H1 detector at HERA. The data were taken with a lepton beam energy of 27.6 GeV and two proton beam energies of E_p= 460 and 575 GeV

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The evolution of poverty in the European Union: concepts, measurement and data

[K Decancq](#), [T Goedemé](#), K Van den Bosch, J Vanhille - 2013 - repository.uantwerpen.be

Abstract This paper considers the measurement of poverty in the European Union (EU). Starting from a definition of poverty that is suitable for the European context, a flexible measurement framework is proposed based on the Foster-Greer-Thorbecke class of poverty

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Jan Corthouts

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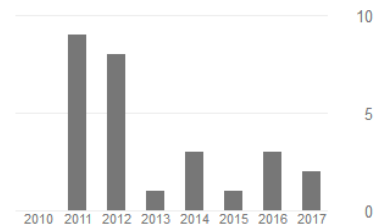


TITLE	CITED BY	YEAR
Libraries Without Walls 4: The Delivery of Library Services to Distant Users. Proceedings of an International Conference Organized by the Centre for Research in Lib... P Brophy, S Fisher, Z Clarke Facet Publishing, 7 Ridgmount St. London WC1E 7AE, England	35	2002
SGML: a librarian's perception J Corthouts, R Philips The Electronic Library 14 (2), 101-110	12	1996
Impala 1991-2011: 20 years of ILL in Belgium J Corthouts, J Van Borm, M Van den Eynde Interlending & Document Supply 39 (2), 101-110	10	2011
Truly European: interlending and document supply in Belgium at the beginning of the twenty-first century J Van Borm, J Corthouts Interlending & document supply 31 (3), 162-168	5	2003
Performance measurement in the Belgian document ordering and delivery system Impala J Van Borm, J Corthouts, R Philips Scientometrics 47 (2), 207-225	5	2000
Inventaris van de handschriften in het abdijarchief te Tongerlo J Corthouts Bibliotheca analectorum Praemonstratensium	3	1987
UniCat revisited: Belgische collectieve catalogus opnieuw beschikbaar J Corthouts Cahiers de la documentation/Association belge de documentation; Belgische ...	2	2011
IMPALA, 20 ans en ligne droite dans un monde de l'information en évolution rapide J Corthouts, J van Borm, M van den Eynde Cahiers de la documentation 65 (3), 21-30	2	2011
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Co-authors

	Herbert Van de Sompel Los Alamos National Laboratory	>
	spoiden anne UCL	>
	François Renaville Head of Library Systems, Liège ...	>

Google Search Console

- Opvolgen indexdekking : gedetailleerde rapportering
- Verwerking Sitemaps
- Statistieken over aantal bezoekers
- Info over gestructureerde gevensopmaak

Status

Prestaties

Indexdekking

Sitemaps

Binnenkort beschikbaar...

Help

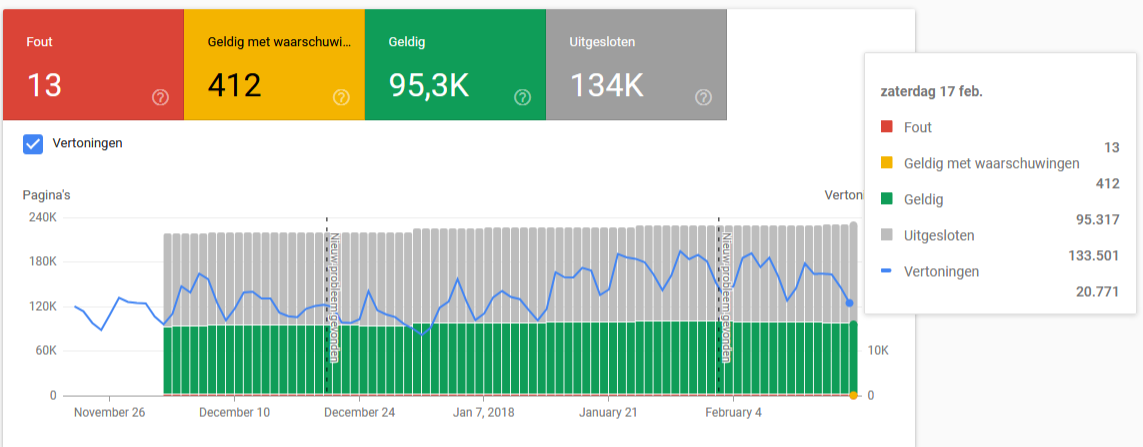
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Waarschuwing	Geïndexeerd, maar geblokkeerd door robots.txt	Niet gestart		412
Uitgesloten	Gecrawld - momenteel niet geïndexeerd	N.v.t.		37.941



Status

Prestaties

Indexdekking



Sitemaps



Binnenkort beschikbaar...



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19-02-18

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128444



INDEXDEKKING BEKIJKEN



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Gelezen sitemaps



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/sitemap_repository_2.xml	20-02-18	Succesvol	50.000
/sitemap_repository_3.xml	20-02-18	Succesvol	28.444

Rijen per pagina: 10 ▾

1-3 van 3



Status

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Indexdekking

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Binnenkort beschikbaar...

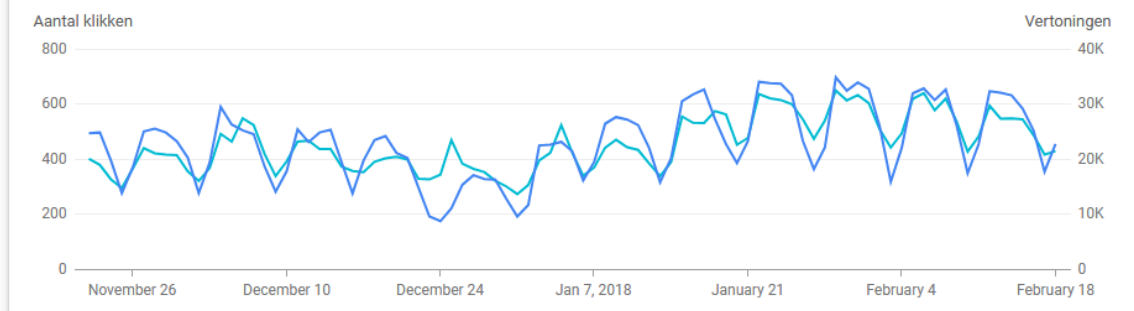
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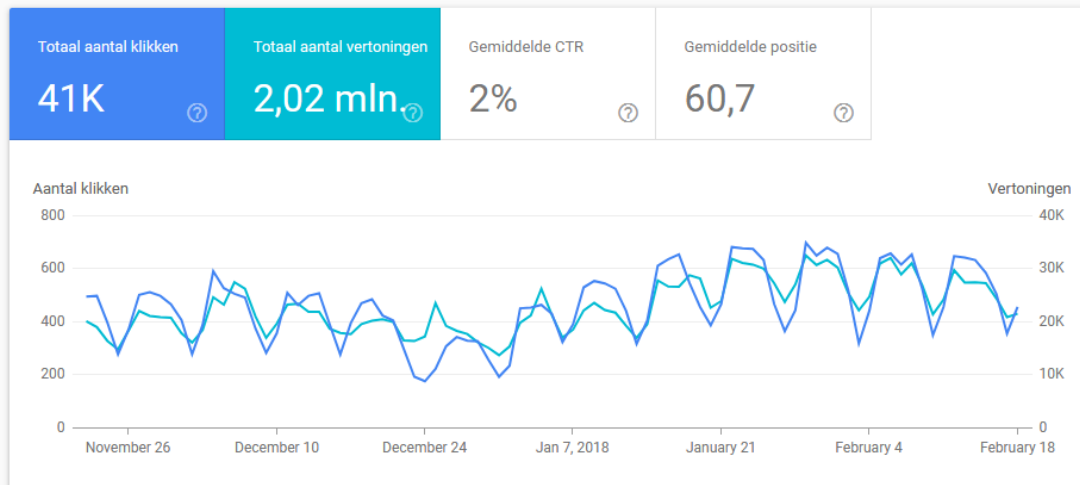


ZOEKOPDRACHTEN	PAGINA'S	LANDEN	APPARATEN
Zoekopdrachten	↓ Aantal klikken		Vertoningen
point cloud registration	84		827
netwerkanalyse	29		304
win maximization vs profit maximization	29		67
3d point cloud registration	28		123
types of mobilization	27		103

- Status
- Prestaties
- Indexdekking
- Sitemaps
- Binnenkort beschikbaar...

Status > Prestaties

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ZOEKOPDRACHTEN

PAGINA'S

LANDEN

APPARATEN

Pagina	Aantal klikken	Vertoningen
https://repository.uantwerpen.be/docman/irua/1ab789/4a6a3c9a.pdf	513	6.335
https://repository.uantwerpen.be/docman/irua/9dd548/146347.pdf	356	12.400
https://repository.uantwerpen.be/docman/irua/af5c99/ca3ceffa.pdf	349	3.730
https://repository.uantwerpen.be/docman/irua/86f0ec/132876.pdf	340	4.080
https://repository.uantwerpen.be/docman/irua/95f64e/67423.pdf	261	4.846

- Help
- Feedback verzenden
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Privacy Voorwaarden

Open access: de basics

- Waarom open access?
 - Internettechnologie
 - Serials crisis
 - Funder mandates – tax payer issue
- Wat is green open access?
- Wat is gold open access?
- Wat is het hybride access model?

Green open access

- Onderzoekers maken hun artikels vrij toegankelijk door de finale gepeerreviewde auteursversie te deponeren in een repository
- Open access onmiddellijk of na een door uitgever opgelegde embargoperiode
- Geen kosten voor auteurs
- Voorkeur van universiteiten in Vlaanderen

Gold open access

- Finale versie van artikel onmiddellijk beschikbaar
- De publicatie- en peer reviewkosten worden vaak gedekt door de auteurs die een zogenaamde Article Processing Charge (APC) betalen
- Indien geen kost voor de auteurs, vaak financiering op basis van publieke middelen, sponsoring, onderzoeksinstellingen,...
- Geen abonnementsformule
- Auteur draagt geen auteursrechten over aan uitgever

- Opletten voor predatory open access publishers
- Overzichten van betrouwbare open access tijdschriften
 - DOAJ (<http://www.doaj.org/>)
 - ROAD (<http://road.issn.org/en>)

Hybride model

- Tijdschriften met abonnementsformule
- Auteurs hebben een open access optie
 - Dure open access fee (APC): gemiddeld 2493 EUR¹
 - Weinig transparant model
 - Double dipping
 - Offsetting deals
 - Grote uitgevers bieden meestal de optie aan
 - Vaak titels met hoge impact factor

(1) <https://github.com/OpenAPC/openapc-de>

Open access beleid Universiteit Antwerpen

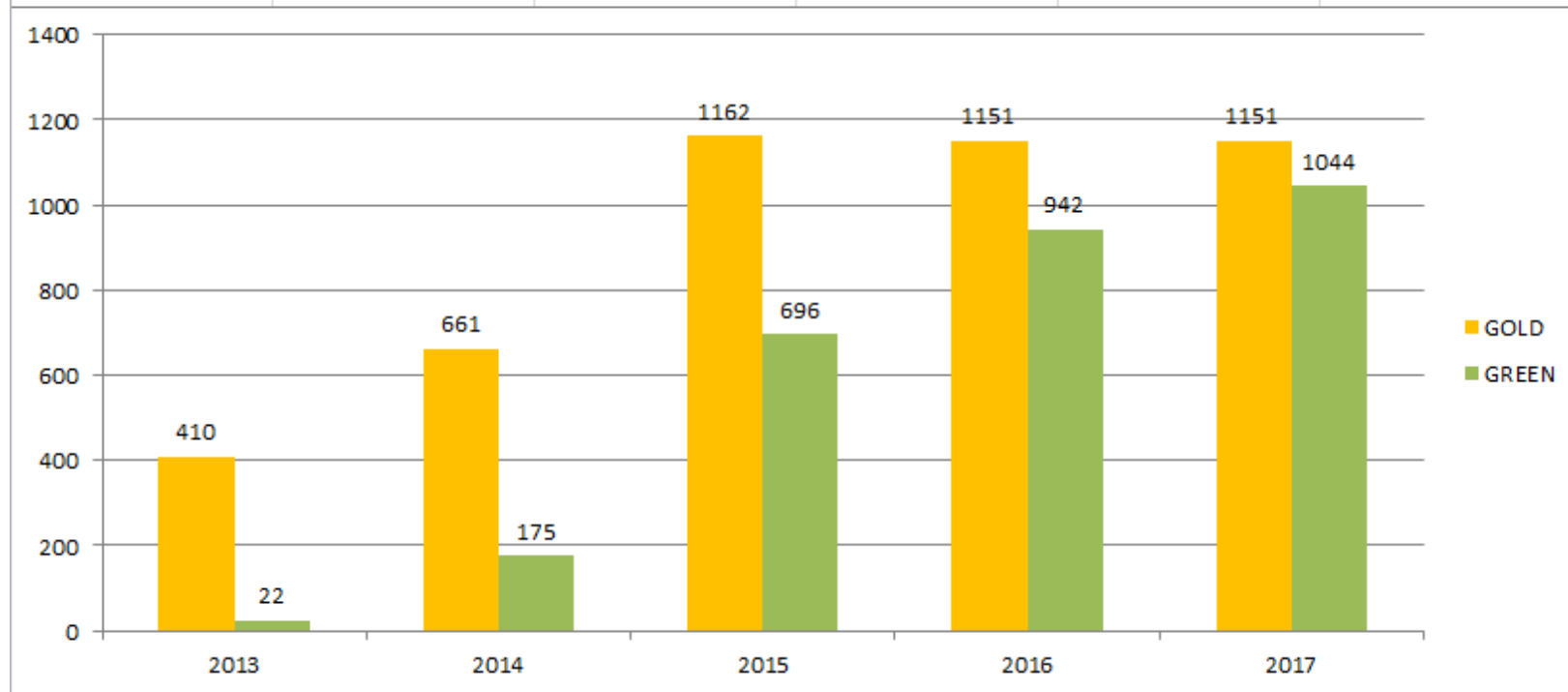
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- Van toepassing sinds 1 oktober 2014
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- Indien geen copyright belemmering wordt tekst ontsloten via de institutional repository: <https://repository.uantwerpen.be>
- Dit nieuwe beleid was nodig in het licht van de toenemende vereisten die onderzoeksfinanciers inzake open access opleggen (Europese Commissie, FWO, BELSPO...)

Green model onder druk

- Reden: embargopolitiek uitgevers
- Vroeger: auteursversies mogen onmiddellijk online voor meer dan 90% van de wetenschappelijke tijdschriften en meer dan 60% van toptijdschriften
- Nu: meer en meer auteursversies mogen pas online na verstrijken limiet die funder oplegt (6mnd voor de exacte wetenschappen, 12 maanden voor de sociale en humane wetenschappen)

Open access aan de Universiteit Antwerpen: cijfers

	2013	2014	2015	2016	2017
GOLD	410	661	1162	1151	1151
GREEN	22	175	696	942	1044
TOTAAL	6227	6314	6382	6024	5252
GREEN/OPEN	22	174	677	784	342
GREEN/EMBARGO	0	1	19	158	702



Bestanden opladen in Brocade

Type	E-info
Inhoud	
Opschrift/Origine	
Grootte (Kbyte)	
Digest (MD5)	
Taal	Nederlands
MIME-type	🔍
Inline ?	☐
Toegangscodes	🔍
Versie	Versie aanduiding is niet van toepassing
Embargo	Full text is onmiddellijk beschikbaar
Lokalisatie	🔍
URL	

Bestanden opladen in Brocade

Type	E-info
Inhoud	dddd
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Digest (MD5)	
Taal	Universele taal
MIME-type	pdf
Inline ?	☐
Toegangscodes	irua
Versie	Uitgeversversie: versie zoals uiteindelijk gepubliceerd door de uitgever.
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Lokalisatie	irua
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Inhoud	dddd
Opschrift/Origine	
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MIME-type	pdf
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Toegangscode	irua
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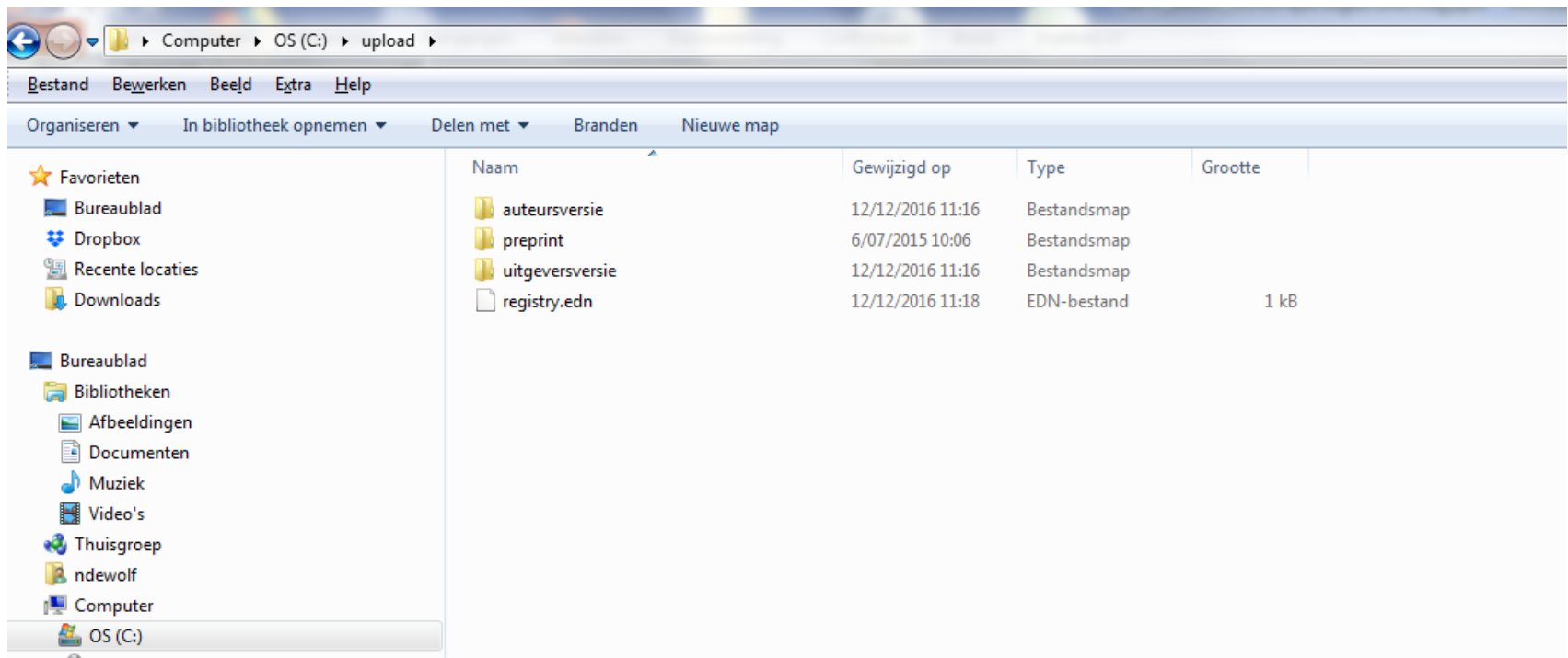
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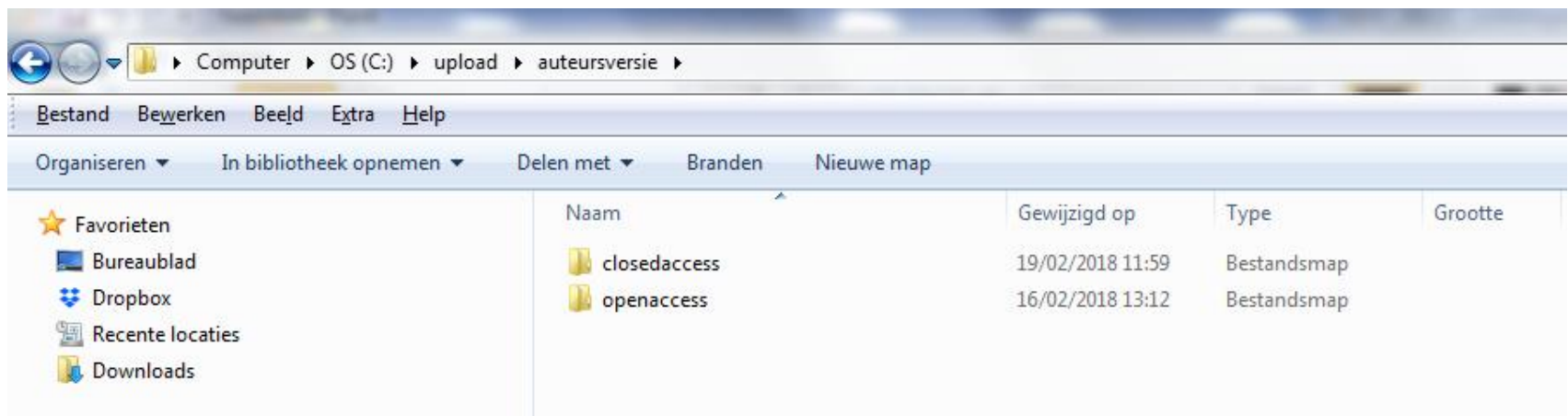
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- Toepassing voor het opladen van bestanden met een Webdav server
- Toegankelijkheid van een bestand te bepalen bij upload
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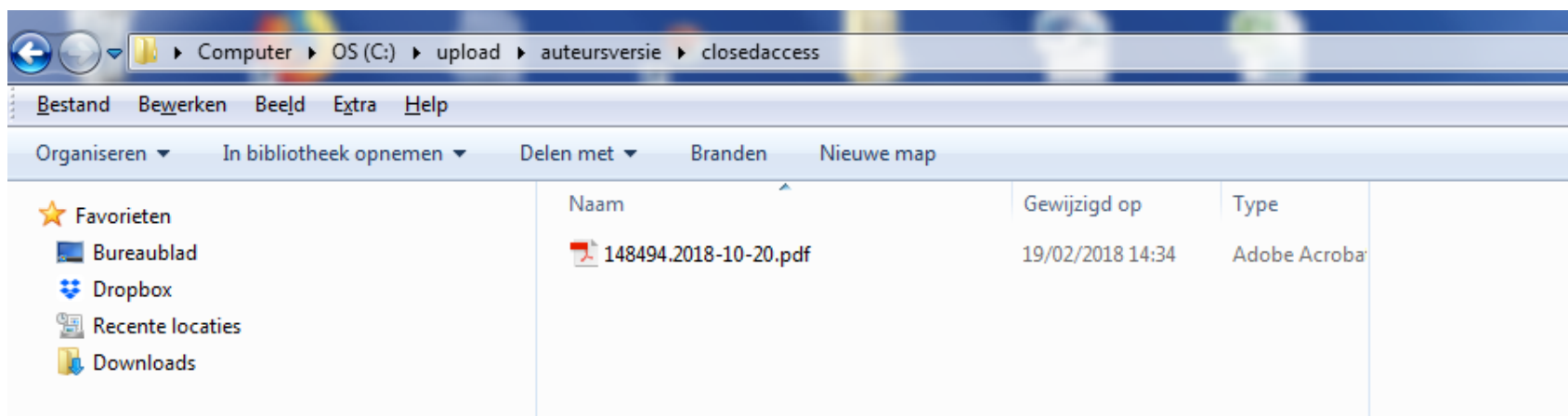
Digidav: praktisch

- 1 Map op C-schijf: upload
- 3 submappen : uitgeversversie/auteursversie/preprint
- Elk van deze 3 heeft 2 submappen: openaccess/closedaccess
- De PDF wordt in 1 van deze laatste geplaatst
- Digidav lanceren en de PDF wordt aangehecht met juiste toegangscode en eventueel embargo !
- Auteursversies krijgen een coverpagina
- Verschillende opties toegankelijkheid
- Eens embargo afgelopen komt PDF automatisch ter beschikking van de gebruikers

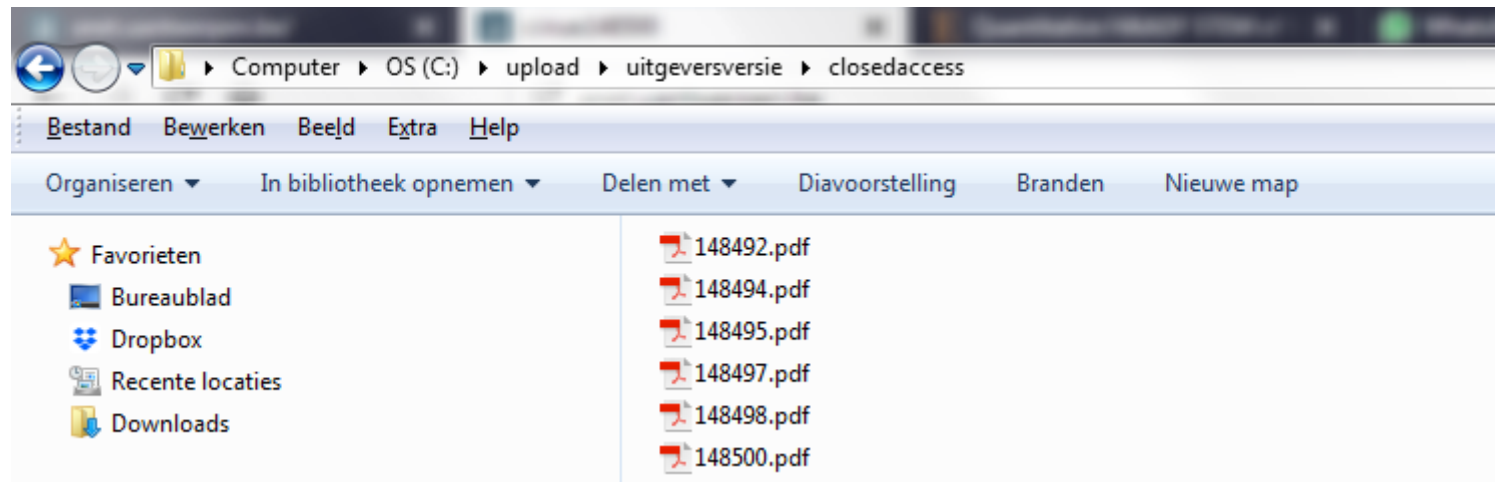




Auteursversie met embargo



Uitgeversversie voor intranet



Publicatie

Titel

Newly synthesized dihydroquinazoline derivative from the aspect of combined spectroscopic and computational study

Extra links

Bewaar

Auteur

**El-Azab, Adel S.
Mary, Y. Sheena
Mary, Y. Shyma
Panicker, C. Yohannan
Abdel-Aziz, Alaa A. -M.
El-Sherbeny, Magda A.
Armakovic, Stevan
Armakovic, Sanja J.
Van Alsenoy, Christian**

Abstract

In this work, spectroscopic characterization of 2-(2-(4-oxo-3-phenethyl-3,4-dihydroquinazolin-2-ylthio) ethyl)isoindoline-1,3-dione have been obtained with experimentally and theoretically. Complete assignments of fundamental vibrations were performed on the basis of the potential energy distribution of the vibrational modes and good agreement between the experimental and scaled wavenumbers has been achieved. Frontier molecular orbitals have been used as indicators of stability and reactivity. Intramolecular interactions have been investigated by NBO analysis. The dipole moment, linear polarizability and first and second order hyperpolarizability values were also computed. In order to determine molecule sites prone to electrophilic attacks DFT calculations of average local ionization energy (ALIE) and Fukui functions have been performed as well. Intra-molecular non-covalent interactions have been determined and analyzed by the analysis of charge density. Stability of title molecule have also been investigated from the aspect of autoxidation, by calculations of bond dissociation energies (BDE), and hydrolysis, by calculations of radial distribution functions after molecular dynamics (MD) simulations. In order to assess the biological potential of the title compound a molecular docking study towards breast cancer type 2 complex has been performed. (C) 2017 Elsevier B.V. All rights reserved.

Taal

Engels

Bron (tijdschrift)

Journal of molecular structure. - Amsterdam

Uitgave

Amsterdam : 2017

ISSN

0022-2860

Volume/paginerig

1134(2017), p. 814-827

ISI

000394919100093

Full text (DOI uitgever)

<https://doi.org/doi:10.1016/J.MOLSTRUC.2017.01.044>

Full text (open access)

 https://repository.uantwerpen.be/docman/irua/b64d9a/142382_2018_01_16.pdfFull text
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Newly synthesized dihydroquinazoline derivative from the aspect of combined spectroscopic and computational study

Reference:

El-Azab Adel S., Mary Y. Sheena, Mary Y. Shyma, Panicker C. Yohannan, Abdel-Aziz Alaa A. -M., El-Sherbeny Magda A., Armakovic Stevan, Armakovic Sanja J., Van Alsenoy Christian.- Newly synthesized dihydroquinazoline derivative from the aspect of combined spectroscopic and computational study
Journal of molecular structure - ISSN 0022-2860 - 1134(2017), p. 814-827
Full text (Publisher's DOI): <http://dx.doi.org/doi:10.1016/J.MOLSTRUC.2017.01.044>
To cite this reference: <http://hdl.handle.net/10067/1423820151162165141>

Publicatie

Titel

Circulating tumor cells and survival in abiraterone- and enzalutamide-treated patients with castration-resistant prostate cancer

[Extra links](#)[Bewaar](#)

Auteur

De Laere, Bram
Oeyen, Steffi
Van Oyen, Peter
Ghysel, Christophe
Ampe, Jozef
Ost, Pieter
Demey, Wim
Hoekx, Lucien
Schrijvers, Dirk
Brouwers, Barbara
Lybaert, Willem
Everaert, Els
Van Kerckhove, Piet
De Maeseneer, Daan
Strijbos, Michiel
Bols, Alain
Fransis, Karen
Beije, Nick
de Kruijff, Inge
van Dam, Valerie

Meer...

Abstract

Background The outcome to treatment administered to patients with metastatic castration-resistant prostate cancer (mCRPC) greatly differs between individuals, underlining the need for biomarkers guiding treatment decision making. **Objective** To investigate the prognostic value of circulating tumor cell (CTC) enumeration and dynamics, in the context of second-line endocrine therapies (ie, abiraterone acetate or enzalutamide), irrespective of prior systemic therapies. **Design, Settings, and Participants** In a prospective, multicentre study blood samples for CTC enumeration were collected from patients with mCRPC at baseline (n = 174). In patients who responded for minimally 10-12 weeks a follow-up sample was collected. **Outcome Measurements and Statistical Analysis** For baseline analysis, patients were stratified in <5 or ≥5 CTCs/7.5 mL, whereas for the analysis of CTC dynamics at 10-12 weeks, in patients with stable, increasing or decreasing CTC counts. Progression-free survival (PFS), overall survival (OS), and PSA changes at 10-12 weeks were compared between groups.

Taal

Engels

Bron (tijdschrift)

The prostate. - New York, N.Y.

Uitgave

New York, N.Y. : 2018

ISSN

0270-4137

Volume/paginering

(2018), p. 1-11

Full text (DOI uitgever)

<https://doi.org/doi:10.1002/PROS.23488>

Full text (open access)

Auteursversie: versie na peer-review, aanvaard voor publicatie, maar zonder de opmaak van de uitgever. Beschikbaar vanaf 16.02.2019

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Inhoud 5 Type

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Taal

Universele taal

MIME-type

pdf

Inline ?



Toegangscodes

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Inhoud

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Taal

Universele taal

MIME-type

pdf

Inline ?



Toegangscodes

ua

Versie



Uitgeversversie: versie zoals uiteindelijk gepubliceerd door de uitgever.

Embargo

Full text is onmiddellijk beschikbaar

Lokalisatie

iruaauth

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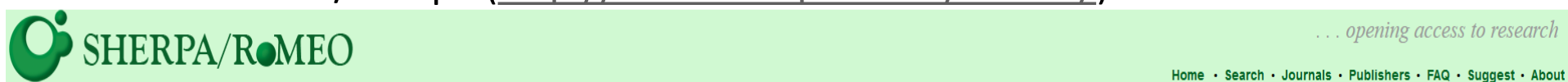
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Statistieken over gebruik

- Brocade Log Files
- Google tool voor webmasters

Brocade log files

- Download informatie:
 - Browser
 - Systeem
 - Tijdstip
 - Docman file
 - Strippen van spiders
- Importeer log file in Brocade
- Koppel log file aan catalografische beschrijvingen
- Verwerk met software naar keuze

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--More-- (0%)

[Registreer](#)

TAAK

Benaming **Importeren van docman logs**

Omschrijving Brocade houdt - op vraag - gedetailleerde logs bij van het gebruik van de *docman* databanken.
Deze toepassing maakt het mogelijk om deze logs te importeren in Brocade lijsten.

ACTIES

- ☐ Voer de taak uit
- ☐ Reset de parameters
- ☐ Toon technische informatie

HISTORIEK

Status	Parameters	Tijdstip	Resultaat/voortgang
succes		23.11.2017 11:40	Resultaat: Lijst
succes		10.10.2017 16:19	Resultaat: Lijst
succes		10.10.2017 15:56	Resultaat: Lijst
succes		06.10.2017 17:53	Resultaat: Lijst
succes		09.12.2016 15:52	Resultaat: Lijst

[Meer](#)

PARAMETERS

Docman databank identifiers

Datum interval

Doellijst



Registreer

Startscherm

Vorige

Volgende

Pointer

Eigenschappen

Bewerkingen

docmantmp [145481]

☐	1	🔗	client db irua dbpath /irua/27fdf6/7787ff1c.pdf forward remote 54.176.195.13 time 2015-10-25 03:47:09 ua Mozilla/5.0 (Macintosh; Intel Mac OS X 10_9_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/35.0.1916.153 Safari/537.36 uri /docman/docman.phtml?file=.irua.27fdf6.7787ff1c.pdf
☐	2	🔗	client db irua dbpath /irua/ab1452/9d6337df.pdf forward remote 54.176.17.88 time 2015-10-25 03:47:15 ua Mozilla/5.0 (Macintosh; Intel Mac OS X 10_9_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/35.0.1916.153 Safari/537.36 uri /docman/docman.phtml?file=.irua.ab1452.9d6337df.pdf
☐	3	🔗	client db irua dbpath /irua/86904f/365fac3a.pdf forward remote 54.193.212.129 time 2015-10-25 03:47:18 ua Mozilla/5.0 (Macintosh; Intel Mac OS X 10_9_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/35.0.1916.153 Safari/537.36 uri /docman/docman.phtml?file=.irua.86904f.365fac3a.pdf
☐	4	🔗	client db irua dbpath /irua/dc3d5e/28fe0613.pdf forward remote 54.176.128.153 time 2015-10-25 03:47:36 ua Mozilla/5.0 (Macintosh; Intel Mac OS X 10_9_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/35.0.1916.153 Safari/537.36 uri /docman/docman.phtml?file=.irua.dc3d5e.28fe0613.pdf
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☐	6	🔗	client db irua dbpath /irua/183d1d/5948e678.pdf forward remote 62.205.70.92 time 2015-10-25 07:17:55 ua Mozilla/5.0 (Windows NT 6.3; WOW64; rv:41.0) Gecko/20100101 Firefox/41.0 uri /docman/docman.phtml?file=.irua.183d1d.5948e678.pdf
☐	7	🔗	client db irua dbpath /irua/f6c9b5/dcb7722f.pdf forward remote 93.160.60.22 time 2015-10-25 09:42:05 ua Mozilla/5.0 (compatible; MSIE 10.0; Windows NT 6.1; Trident/6.0) LinkCheck by Siteimprove.com uri /docman/docman.phtml?file=.irua.f6c9b5.dcb7722f.pdf
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TAAK

Benaming Associateer een catalografische beschrijving met een document**Omschrijving** Documenten worden in Brocade beheerd in een toepassing die *docman* heet. Deze documenten worden gebruikt in diverse contexten:

- full text
- afbeeldingen
- begeleidende teksten.

Deze toepassing laat toe om de betreffende bibliografische beschrijving(en) te vinden die met een lijst van deze documenten is geassocieerd.

Taak
Acties
Historiek
Parameters

ACTIES

- ☒ Voer de taak uit
- ☐ Reset de parameters
- ☐ Toon technische informatie

HISTORIEK

Status	Parameters	Tijdstip	Resultaat/voortgang
succes		23.11.2017 11:44	Resultaat: Lijst
succes		10.10.2017 16:21	Resultaat: Lijst
succes		10.10.2017 15:58	Resultaat: Lijst
succes		06.10.2017 17:56	Resultaat: Lijst
succes		06.10.2017 17:47	Resultaat: Lijst

[Meer](#)

PARAMETERS

Bronlijst

Catalografisch regelwerk

Doellijst

Registreer

Startscherm

Vorige

Volgende

Pointer

Eigenschappen

Bewerkingen

docmandownloadstp [145481]



1



_docman /irua/27fdf6/7787ff1c.pdf **client** **Identifier van het catalografische record** The political economy of public transport pricing and supply decisions / Borger, De, Bruno ** Antwerp, 2015 [c:irua:125577] **db** irua **dbpath** /irua/27fdf6/7787ff1c.pdf **forward remote** 54.176.195.13 **time** 2015-10-25 03:47:09 **ua** Mozilla/5.0 (Macintosh; Intel Mac OS X 10_9_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/35.0.1916.153 Safari/537.36 **uri** /docman/docman.phtml?file=.irua.27fdf6.7787ff1c.pdf



2



_docman /irua/ab1452/9d6337df.pdf **client** **Identifier van het catalografische record** Tax and regulatory policies for European transport : getting there, but in the slow lane / Borger, De, Bruno ** Antwerp, 2015 [c:irua:125579] **db** irua **dbpath** /irua/ab1452/9d6337df.pdf **forward remote** 54.176.17.88 **time** 2015-10-25 03:47:15 **ua** Mozilla/5.0 (Macintosh; Intel Mac OS X 10_9_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/35.0.1916.153 Safari/537.36 **uri** /docman/docman.phtml?file=.irua.ab1452.9d6337df.pdf



3



_docman /irua/86904f/365fac3a.pdf **client** **Identifier van het catalografische record** Lobbying and the political economy of pricing car access to downtown commercial districts / Borger, De, Bruno ** Antwerp, 2015 [c:irua:125574] **db** irua **dbpath** /irua/86904f/365fac3a.pdf **forward remote** 54.193.212.129 **time** 2015-10-25 03:47:18 **ua** Mozilla/5.0 (Macintosh; Intel Mac OS X 10_9_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/35.0.1916.153 Safari/537.36 **uri** /docman/docman.phtml?file=.irua.86904f.365fac3a.pdf



4



_docman /irua/dc3d5e/28fe0613.pdf **client** **Identifier van het catalografische record** An analysis of entry and exit decisions in shipping markets under uncertainty / Balliau, Matteo ** Antwerp, 2015 [c:irua:125573] **db** irua **dbpath** /irua/dc3d5e/28fe0613.pdf **forward remote** 54.176.128.153 **time** 2015-10-25 03:47:36 **ua** Mozilla/5.0 (Macintosh; Intel Mac OS X 10_9_3) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/35.0.1916.153 Safari/537.36 **uri** /docman/docman.phtml?file=.irua.dc3d5e.28fe0613.pdf



5



_docman /irua/fd6968/fa5a59f3.pdf **client** **Identifier van het catalografische record** Data mining for fraud detection using invoicing data : a case study in fiscal residence fraud / Martens, David ** Antwerp, 2013 [c:irua:112851] **db** irua **dbpath** /irua/fd6968/fa5a59f3.pdf **forward remote** 95.38.63.44 **time** 2015-10-25 05:44:31 **ua** Mozilla/5.0 (Windows NT 6.1; WOW64; rv:40.0) Gecko/20100101 Firefox/40.0 **uri** /docman/docman.phtml?file=.irua.fd6968.fa5a59f3.pdf



6



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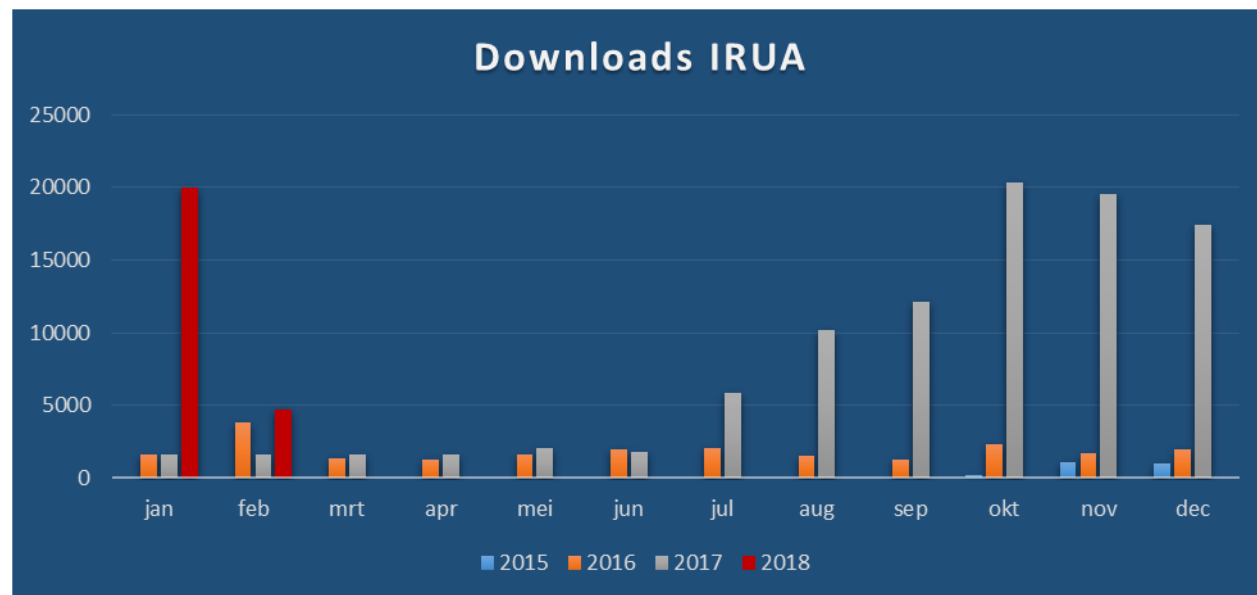


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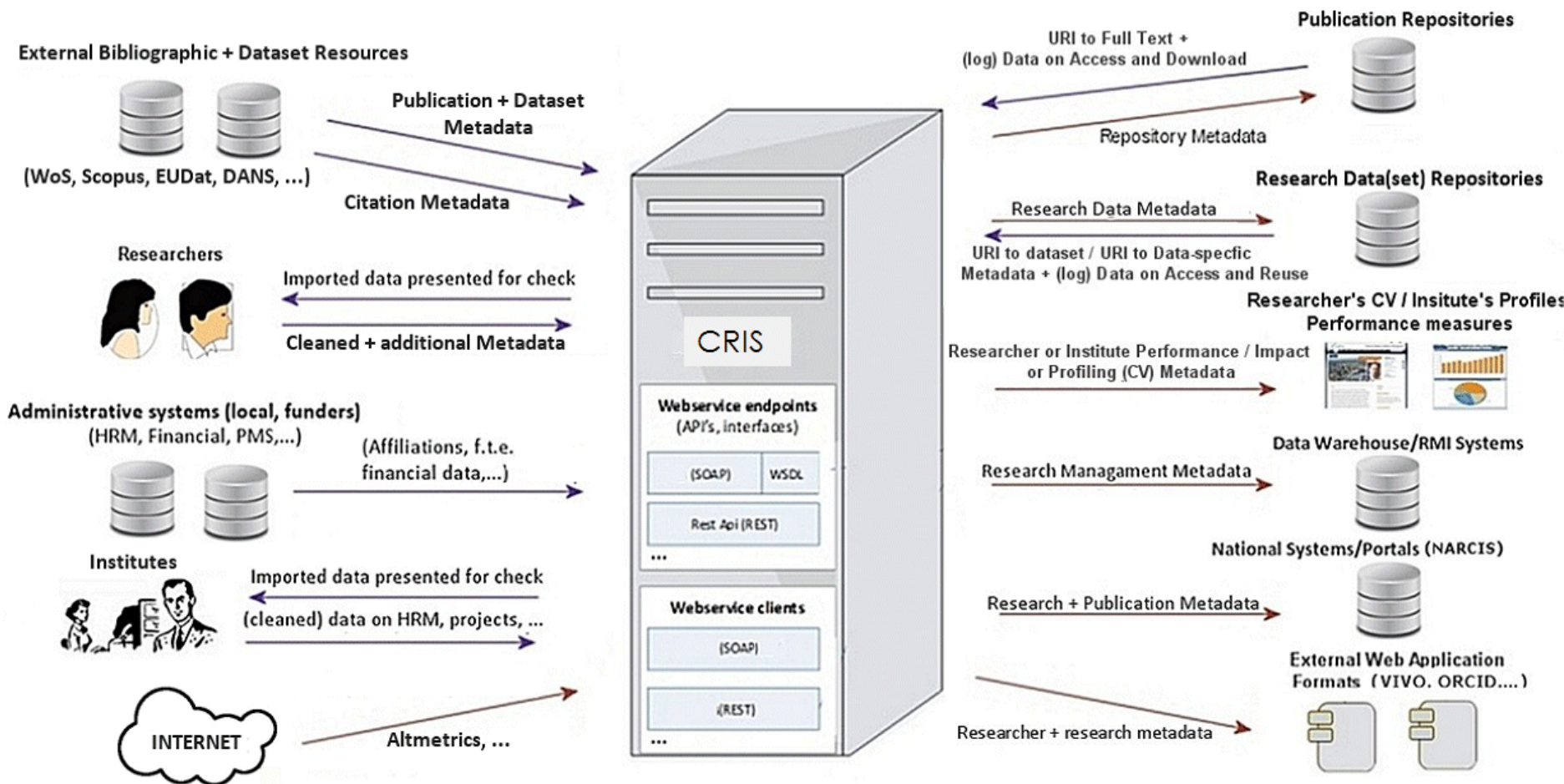


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Rijlabels	2015	2016	2017	2018	Eindtotaal
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mrt		1365	1611		2976
apr		1288	1641		2929
mei		1600	2104		3704
jun		1945	1840		3785
jul		2089	5833		7922
aug		1549	10216		11765
sep		1261	12083		13344
okt	235	2355	20304		22894
nov	1109	1699	19559		22367
dec	994	2005	17448		20447
Eindtotaal	2338	22612	95864	24667	145481



RI Infrastructure on an institutional level: Central position of CRIS



Exchange of information to and from the CRIS automated and based on CERIF-XML

Bron <https://www.eurocris.org/why-does-one-need-cris>

Evidence for degradation of the chrome yellows in Van Gogh's sunflowers : a study using noninvasive in situ methods and synchrotron-radiation-based x-ray te
 Vanmeert, Frederik ; Snickt, van der, Geert ; Cotte, Marine ; Falkenberg, Gerald ; Brunetti, Brunetto Giovanni ; Miliani, Costanza. - 2015. - doi:10.1002/ANIE.

Beschrijving in OAI-PMH

Beschrijving in OPAC opacirua

Algemene informatie c:irua:131110 [🔗](#)

Aanmaak 16.02.2016 12:33 - Eric Lambrechts

Laatste wijziging 29.01.2018 01:06 - usystem

Lidmaatschap Academische bibliografie Universiteit Antwerpen - Institutional repository UA

Taalinhoud Engels [Doeltaal]

Relaties met andere "IR - Relatie Artikel naar tijdschrift" [irat]

beschrijvingen "IR - artikel naar tijdschrift in regelwerk issn" [issnat]

Abstracts, inhoud en korte inhoud [abstract]; E-info [full]

Onderwerpsgegevens Chemie [a::54:1]
 Faculteit Wetenschappen. Chemie [a::irc.17:1]
 A1 Tijdschriftartikel [a::pt.2:1]

Informatie voor [(isystem)]

titelbeschrijvers

Ingediend op:
 Ref.: ir:irua:131059

[(WOS)] FU: Italian MIUR [2010329WPF_001]; BELSPO (Brussels) [S2-ART (SD04A)]; GOA "SOLARPAINT" (Research Fund Antwerp
 [I-20120312 EC]; EU FP7 programme CHARISMA [228330]; Fund Inbev-Baillet Latour (Brussels); CNR Short Term Mobility Program
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 [(wosarm)] download from wosarm at 2018-01-28T05:20:44.914991Z

Affiliatie Publicaties met UA Antwerpen adres

Externe links

Web of Science

[View record in Web of Science®](#)

[View citing articles in Web of Science®](#)

[View Related Records® in Web of Science®](#)

Impactfactor tijdschrift

Impactfactor-jaar 2015

Impactfactor-cijfer 11,709

Impactfactor-datum 24.06.201

Impactfactor tijdschrift

Impactfactor-jaar 2016

Impactfactor-cijfer 11,994

Impactfactor-datum 12.07.201



Citaties WOS

WOS-jaar 2016

WOS-cijfer 4

WOS-datum 07.12.201

Citaties WOS

WOS-jaar 2017

WOS-cijfer 11

WOS-datum 12.12.201

Citaties WOS

WOS-jaar 2018

WOS-cijfer 11

WOS-datum 28.01.201



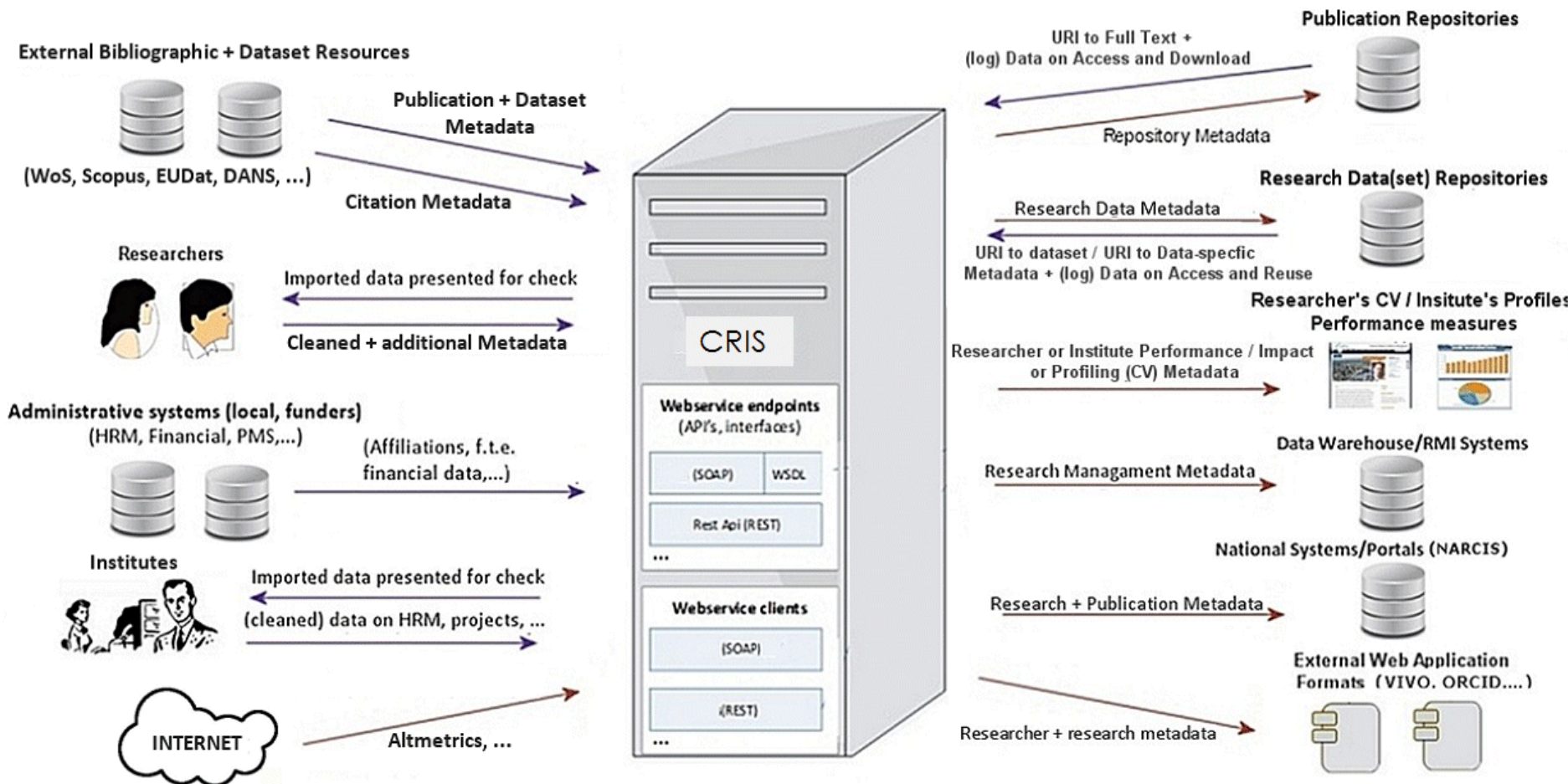
BOF-gewicht

BOF-jaar

BOF-cijfer

BOF-datum

RI Infrastructure on an institutional level: Central position of CRIS



Exchange of information to and from the CRIS automated and based on CERIF-XML

Administrative systems (local, funders)

(HRM, Financial, PMS,...)



(Affiliations, f.t.e.
financial data,...)

Institutes



Imported data presented for check

(cleaned) data on HRM, projects, ...

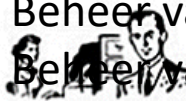
Administrative systems (local, funders)

(HRM, Financial, PMS,...)



(Affiliations, f.t.e.
financial data,...)

Institutes



Imported data presented for check

(cleaned) data on HRM, projects, ...

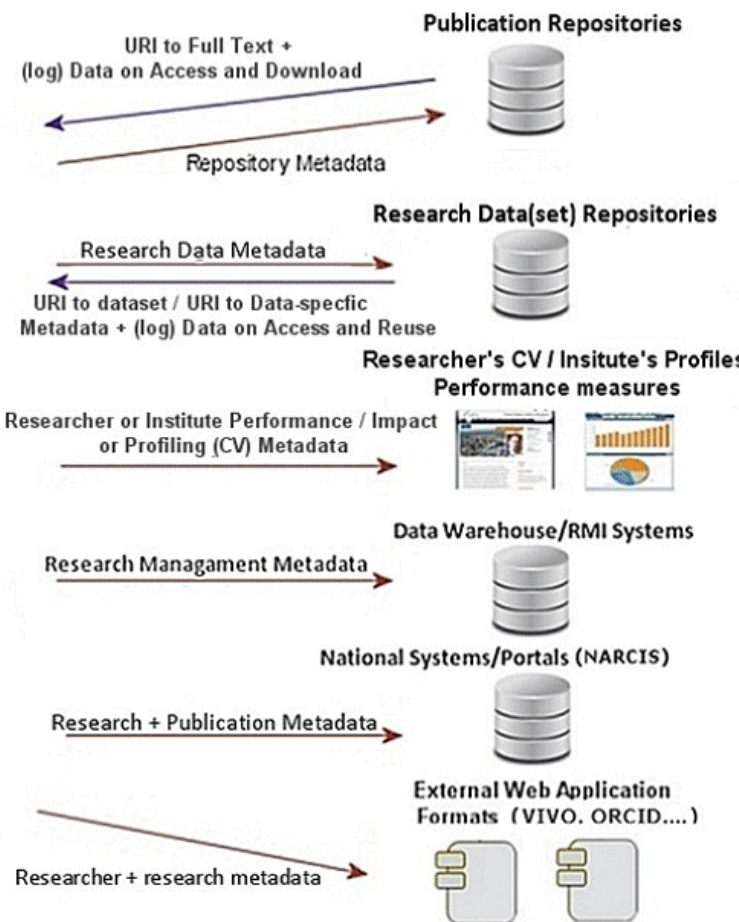
- Beheer van IR-projecten
- Beheer van IR-vakgroepen
- Beheer van onderzoekers



Altmetrics, ...



Position of CRIS



Exchange of information to and from the CRIS automated and based on CERIF-XML

Beheer van projecten in Brocade

- Up-to-date lijst met projecten opgeladen uit onderzoeksdatabank UAntwerpen
- Koppeling publicaties-projecten in repository
 - Automatisch via upload onderzoeksdatabank
 - Onderzoekers melden aan dat publicatie gefinancierd is
 - Catalografen merken financiering op de publicatie op
- Mogelijkheid nieuwe projecten manueel aan te maken
- Nodig voor export naar Onderzoeksportals, OpenAire-project,...

Beheer van projecten: visueel

The screenshot displays the 'a.net.be' project management interface. The top navigation bar includes a search icon, a home icon, a user icon, and a dropdown menu labeled 'Uw meest gebruikte opties'. The right side of the header shows the 'a.net.be' logo and a link for 'Titelbeschrijvingen invoeren/wijziggen'. Below the header, there are tabs for 'Registreer', 'Bekijk', 'Startscherm', and a dropdown menu for 'Catalogi ...'. The main content area is titled 'OVERZICHT' and displays a project overview for 'Global forest carbon uptake due to nitrogen and phosphorus deposition from 1850 to 2100 / Wang, Rong ; Goll, Daniel ; Balkanski, Yves ; Hauglustaine, Didier ; Boucher, Olivier ; Clais, Philippe ; Janssens, Ivan ; Penuelas, Josep ; Guenet, Bertrand ; Sardans, Jordi ; Bopp, Laurent ; Vuichard, Nicolas ; Zhou, Feng ; Li, Bengang ; Piao, Shilong ; Peng, Shushi ; Huang, Ye ; Tao, Shu. - 2017. - doi:10.1111/GCB.13766'. The overview is organized into sections: 'Beschrijving in OAI-PMH', 'Beschrijving in OPAC opacirua', 'Algemene informatie' (including 'Aanmaak' and 'Laatste wijziging'), 'Lidmaatschap', 'Taalinhoud', 'Relaties met andere beschrijvingen', 'Abstracts, inhoud en illustraties', 'Onderwerpsgegevens', and 'Informatie voor titelbeschrijvers'. A red arrow points to the 'Bibliometrie (irua)' link in the right-hand sidebar menu.

Global forest carbon uptake due to nitrogen and phosphorus deposition from 1850 to 2100 / Wang, Rong ; Goll, Daniel ; Balkanski, Yves ; Hauglustaine, Didier ; Boucher, Olivier ; Clais, Philippe ; Janssens, Ivan ; Penuelas, Josep ; Guenet, Bertrand ; Sardans, Jordi ; Bopp, Laurent ; Vuichard, Nicolas ; Zhou, Feng ; Li, Bengang ; Piao, Shilong ; Peng, Shushi ; Huang, Ye ; Tao, Shu. - 2017. - doi:10.1111/GCB.13766

Beschrijving in OAI-PMH
Beschrijving in OPAC opacirua

Algemene informatie c::irua:146654

Aanmaak 07.11.2017 15:07 - Nils De Wolf

Laatste wijziging 08.02.2018 01:06 - usystem

Lidmaatschap Academische bibliografie Universiteit Antwerpen - Institutional repository UA

Taalinhoud Engels [Doeltaal]

Relaties met andere beschrijvingen "IR - Relatie Artikel naar tijdschrift" [irat]
"IR - artikel naar tijdschrift in regelwerk issn" [issnat]

Abstracts, inhoud en illustraties Korte inhoud [abstract]; E-info [full]

Onderwerpsgegevens Chemie [a::54:1]
Biologie [a::57:1]
Faculteit Wetenschappen. Biologie [a::irc.16:1]
A1 Tijdschriftartikel [a::pt.2:1]

Informatie voor titelbeschrijvers [(isystem)]

Ingediend op:
Ref.: ir::irua:146600

[(WOS)] FU: FABIO; European Commission [628735]; European Research Council [ERC-2013-SyG-610028]; GENCI [2016-t2014012201]
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[(wosarm)] download from wosarm at 2018-02-07T05:23:07.315418Z

Overzicht
Acties
Info
Beschrijvend
Relaties
Inhoud
Onderwerpen
Plaatsing
Aanwinsten
Bibliometrie (irua)
Projectinfo
Vakgroep

Toevoegen van projectinfo

PROJECTINFO

Projectgegevens

Project id

OAI label ☐ OpenAire ☐ Iminds

 UA projectlabel



The search icon in the Project id field is highlighted with a red circle.

Lijst met alle projecten in Brocade

Identificatie Titel		Informatie
1	Fast growing poplar trees.	ua_3 - EU EN3B-0114-B (NC) ↗
2	KIWIS.	ua_4 - EU EP2424 (NC) ↗
3	Characterization of modified asbestos surfaces.	ua_5 - EU EV4V/OO65/B (NC) ↗
4	Karakterisatie van standaardreferentie materialen (CRM 414 plankton).	ua_6 - ↗
5	Preparation of samples for intercomparisons on organolead species.	ua_7 - ↗
6	Congres H.I.V. te Brussel.	ua_8 - ↗
7	CALIOPE - computer assisted language learning for information, organization and production in Europe.	ua_9 - ↗
8	State art of the application of new information technologies in librariesand their impact on library functions.	ua_10 - ↗
9	Early indicators of nephrotoxic effects from exposure to environmental pollutants - solvent mercury.	ua_11 - EU EV4V/0202/B (NC) ↗
10	Eerste-orde fazeovergang en bijhorende kinetica van mengkristallen van cyano-adamantaan : theorie en experiment	ua_12 - EU SC1-0426-C (NC) ↗
11	The loss of genetic diversity in populations of different size	ua_13 - EU Step 0040-C (NC) ↗
12	The rol genes as privileged tool to study plant morphogenesis	ua_14 - EU BIOTCT900179 (NC) ↗
13	European distributed system integration project (Harness)	ua_15 - EU ESPRIT 5279 (NC) ↗
14	Design and development of DOS based software for the evaluation of Mossbauer spectra, applying the established IAEA format.	ua_16 - ↗
15	Dialogue and discourse.	ua_17 - EU P.3351-DANDI (NC) ↗
16	EUROCORE follow up.	ua_18 - EU CT90-0064-C (NC) ↗
17	An investigation into the impact of elevated CO2 upon the response of european forests.	ua_19 - EU CT90-0013 (NC) ↗
18	Ultra fast dynamical processes in solids: study of relaxation processes of excited defects using non-linear pico- and femtosecond laser spectroscopies	ua_20 - EU CT 005016 (NC) ↗
19	Development of new trypanocidal drugs derived from glutathione	ua_21 - ↗
20	De alcohol- en drughulpverlening in de provincie Antwerpen: instroom en uitstroom.	ua_22 - ↗
21	Reconstructie en karakterisatie van vormen.	ua_23 - FWO G.0083.04 (NC) ↗
22	Aanreiken van een gemeenschappelijke basis voor eenvormige milieukwaliteitsnormen voor de drie milieucompartmenten bodem, water (grond- en oppervlaktewater) en lucht. (expertise deel "water").	ua_24 - Andere IMS/N9734 /GW/03-052 (NC) ↗
23	"De mythe van het statuut voorbij ? De nieuwe overheidswerknemer is opgestaan !" : een studieopdracht over de nieuwe overheidswerknemer met een eigen - contractuele - rechtspositieregeling.	ua_25 - ↗
24	Infra-orbitale zenuwbeschadiging als diemodel voor maligne en niet-maligne humane neuropathische aandoeningen.	ua_26 - Andere 2003 07 R7168 B0 (NC) ↗

Zoek het correcte project

Nieuw **Filter** Volledig overzicht

Identificatie	Titel	Informatie
14294	Effecten van fosforbeperkingen op het leve, het aardesysteem en de samenleving (IMBALANCE-P).	ua_30865 - EU 610028 (NC) 🔗

Veld Projectinfo

PROJECTINFO

Projectgegevens

Project id

Effecten van fosforbeperkingen op het leve, het aardesysteem en de samenleving (IMBALANCE-P).

14294

OAI label

☒ OpenAire
☐ Iminds

Projectgegevens

Project id

FABIO: Fertilization effect of Aerosols on earth BIOMass

17177

OAI label

☒ OpenAire
☐ Iminds

UA projectlabel

Projectinfo in de OPAC

Titel	Global forest carbon uptake due to nitrogen and phosphorus deposition from 1850 to 2100	Extra links Bewaar
Auteur	Wang, Rong Goll, Daniel Balkanski, Yves Hauglustaine, Didier Boucher, Olivier Ciais, Philippe Janssens, Ivan Penuelas, Josep Guenet, Bertrand Sardans, Jordi Bopp, Laurent Vuichard, Nicolas Zhou, Feng Li, Bengang Piao, Shilong Peng, Shushi Huang, Ye Tao, Shu	
Abstract	Spatial patterns and temporal trends of nitrogen (N) and phosphorus (P) deposition are important for quantifying their impact on forest carbon (C) uptake. In a first step, we modeled historical and future change in the global distributions of the atmospheric deposition of N and P from the dry and wet deposition of aerosols and gases containing N and P. Future projections were compared between two scenarios with contrasting aerosol emissions. Modeled fields of N and P deposition and P concentration were evaluated using globally distributed in situ measurements. N deposition peaked around 1990 in European forests and around 2010 in East Asian forests, and both increased sevenfold relative to 1850. P deposition peaked around 2010 in South Asian forests and increased 3.5-fold relative to 1850. In a second step, we estimated the change in C storage in forests due to the fertilization by deposited N and P (Delta C-v (dep)), based on the retention of deposited nutrients, their allocation within plants, and C:N and C:P stoichiometry. Delta C-v (dep) for 1997-2013 was estimated to be 0.27 +/- 0.13 Pg C year(-1) from N and 0.054 +/- 0.10 Pg C year(-1) from P, contributing 9% and 2% of the terrestrial C sink, respectively. Sensitivity tests show that uncertainty of Delta C-v (dep) was larger from P than from N, mainly due to uncertainty in the fraction of deposited P that is fixed by soil. Delta C-P (dep) was exceeded by Delta C-N (dep) over 1960-2007 in a large area of East Asian and West European forests due to a faster growth in N deposition than P. Our results suggest a significant contribution of anthropogenic P deposition to C storage, and additional sources of N are needed to support C storage by P in some Asian tropical forests where the deposition rate increased even faster for P than for N.	
Taal	Engels	
Bron (tijdschrift)	Global change biology. - Oxford	
Uitgever	Oxford : 2017	
ISSN	1354-1013	
Volume/paginering	23:11(2017), p. 4854-4872	
ISI	000412322700034	
Full text (DOI uitgever)	https://doi.org/doi:10.1111/GCB.13766	
Full text (open access)	Auteursversie: versie na peer-review, aanvaard voor publicatie, maar zonder de opmaak van de uitgever. Beschikbaar vanaf 01.11.2018	
Full text (uitgeversversie - enkel intranet)	 https://repository.uantwerpen.be/docman/iruasuth/32c104/146654.pdf	
UAntwerpen		
Faculteit/Departement	Faculteit Wetenschappen. Biologie	
Vakgroep	Planten- en vegetatie-ecologie (PLECO)	
Projectinfo	Effecten van fosforbeperkingen op het leven, het aardsysteem en de samenleving (IMBALANCE-P). FABIO: Fertilization effect of Aerosols on earth BIOMass	
Publicatietype	A1 Tijdschriftartikel	
Onderwerp	Chemie Biologie	
Affiliatie	Publicaties met UAntwerpen adres	



Projectinformatie

Registreer Startscherm Vorige Volgende Drag & Drop

IDENTITEIT

Identifier 14294 
Benaming Effecten van fosforbepalingen op het leve, het aardsysteem en de samenleving (IMBALANCE-P).
Scope Dit project kadert in een onderzoeksopdracht tussen enerzijds UA en anderzijds EU. UA levert aan EU de onderzoeksresultaten genoemd in de titel van het project onder de voorwaarden zoals vastgelegd in voorliggend contract.
Namespace meta:ipro
Bron -
Representatie B-representatie
JSON-representatie

Algemeen

ACTIES

...

NAMEN

...

STATUS

...

ALGEMEEN

Identificatienr (intern) wa_30865

Startdatum 01.09.2014

Einddatum 31.08.2020

Url

Funder

Benaming PATRIMONIUM

Funder id 1000

Startdatum 01.09.2014

Einddatum 31.08.2020

Funder type 

Funder

Benaming EU-KP7

Funder id 3712

Startdatum 01.09.2014

Einddatum 31.08.2020

Funder type Ep7 

Funder

Benaming F140. secop.

Funder id 4002

Startdatum 01.09.2014

Einddatum 31.08.2020

Funder type 



Contract

Nummer 610028

Datum

Type ☒ Nummer opdrachtgever
☐ Onbekend

Opdrachtgever EU



Beheer van de IR-projecten



- Beheer van de IR-systemen
- Beheer van de IR-collecties
- Beheer van de IR-vakgroepen
- Beheer van de fundertypes
- Beheer van de types vakgroepen
- Beheer van de IR-attributen
- Beheer van de IR-formulieren
- Beheer van de IR-versies
- Beheer van de rollen binnen een IR vakgroep
- Beheer van de IR-projecten
- Upload van CSV file met IR gegevens
- Verwerk een lijst met IR gegevens
- Url types
- Toegangsbeheer

Nieuw Vorige Volgende Filter			Overzicht
Identificatie	Titel	Informatie	
1	Fast growing poplar trees.	ua_3 - EU EN3B-0114-B (NC)	
2	KIWIS.	ua_4 - EU EP2424 (NC)	
3	Characterization of modified asbestos surfaces.	ua_5 - EU EV4V/0065/B (NC)	
4	Karakterisatie van standaardreferentie materialen (CRM 414 plankton).	ua_6 -	
5	Preparation of samples for intercomparisons on organolead species.	ua_7 -	
6	Congres H.I.V. te Brussel.	ua_8 -	
7	CALIOPE - computer assisted language learning for information, organization and production in Europe.	ua_9 -	
8	State art of the application of new information technologies in librariesand their impact on library functions.	ua_10 -	
9	Early indicators of nephrotoxic effects from exposure to environmental pollutants - solvent mercury.	ua_11 - EU EV4V/0202/B (NC)	
10	Eerste-orde fazeovergang en bijhorende kinetica van mengkristallen van cyano- adamantaan : theorie en experiment	ua_12 - EU SC1-0426-C (NC)	
11	The loss of genetic diversity in populations of different size	ua_13 - EU Step 0040- C (NC)	
12	The rol genes as privileged tool to study plant morphogenesis	ua_14 - EU BIOTCT900179 (NC)	
13	European distributed system integration project (Harness)	ua_15 - EU ESPRIT 5279 (NC)	
14	Design and development of DOS based software for the evaluation of Mossbauer spectra, applying the established IAEA format.	ua_16 -	
15	Dialogue and discourse.	ua_17 - EU P.3351-DANDI (NC)	
16	EUROCORE follow up.	ua_18 - EU CT90-0064-C (NC)	
17	An investigation into the impact of elevated CO2 upon the response of european forests.	ua_19 - EU CT90-0013 (NC)	
18	Ultra fast dynamical processes in solids: study of relaxation processes of excited defects using non-linear pico- and femtosecond laser spectroscopies	ua_20 - EU CT 005016 (NC)	
19	Development of new trypanocidal drugs derived from glutathione	ua_21 -	
20	De alcohol- en drughulpverlening in de provincie Antwerpen: instroom en uitstroom.	ua_22 -	
21	Reconstructie en karakterisatie van vormen.	ua_23 - FWO G.0083.04 (NC)	
22	Aanreiken van een gemeenschappelijke basis voor eenvormige milieukwaliteitsnormen voor de drie milieucompartmenten bodem, water (grond- en oppervlaktewater) en lucht. (expertise deel "water").	ua_24 - Andere IMS/N9734 /GW/03-052 (NC)	
23	"De mythe van het statuut voorbij ? De nieuwe overheidswerknemer is opgestaan !" : een studieopdracht over de nieuwe overheidswerknemer met een eigen - contractuele - rechtspositieregeling.	ua_25 -	
24	Infra-orbitale zenuwbeschadiging als diemodel voor maligne en niet-maligne humane neuropathische aandoeningen.	ua_26 - Andere 2003 07 R7168 B0 (NC)	

Nieuw project aanmaken

mtiirpro - Mozilla Firefox
anet.uantwerpen.be/brocade/brocade.phtml

80% ... ☆

Registreer Startscherm Vorige Volgende Drag & Drop

mtiirpro
Namen
Algemeen

Benaming (N)
Scope (N)

Benaming (E)
Scope (E)

Benaming (F)
Scope (F)

Benaming (D)
Scope (D)

Benaming (U)
Scope (U)

ALGEMEEN

Identificatiernr (intern)

Startdatum

Einddatum

Url

Funder

Benaming

Funder id

Startdatum

Einddatum

Fundertype

Contract

Nummer

Datum

Type

☒ Nummer opdrachtgever
☐ Onbekend

Opdrachtgever

Uw meest gebruikte opties		
Nieuw 1719 Filter Volledig overzicht		
Identificatie	Titel	Informatie
1719	Gedragsanalyse van verplaatsingen binnen en tussen habitatplekken bij de zandloopkever aan de hand van automatische registratie en computersimulaties.	ua_1677 - FWO 97/72B3 (NC)
2179	Weerslag van een voorafgaande beschadiging van het endotheel op de morfologie, de elasticiteitskarakteristieken en de reactiviteit van de vaatwand na ballonangioplastie	ua_1719 - FWO 3.0009.93 (NC)
10533	"Coercive diplomacy" als instrument van het buitenlands- en veiligheidsbeleid van de Europese Unie (EU).	ua_21719 -
11719	Schrijven en verspreiden van aanbevelingen voor goede praktijkvoering - Beleid bij griepdemonie.	ua_24187 - Andere 090630 (NC)
17190	META-STRESS: Unravelling life-history responses and underlying mechanisms to environmental stress in wild populations	- EU 637412 (NC)
17191	NANOBUBBLE: Laser-induced vapour nanobubbles for intracellular delivery of nanomaterials and treatment of biofilm infections	- EU 648124 (NC)
17192	SPIICE: Synthetic Lethal Phenotype Identification through Cancer Evolution Analysis	- EU 648670 (NC)
17193	Hovla: Hotelrapport Vlaamse Kunststeden 2013-2017	ap_3206R2002 -
17194	DuLeGo! Duaal Leren Go!	ap_ -
17195	E-RARE-3: ERA-NET rare disease research implementing IRDiRC objectives	- EU 643578 (NC)
17196	Co-Pros in STEM	ap_1200R1003 -
17197	Lemo en leercoaching	ap_1200R1004 -
17198	GRAPHENECORE1: Graphene-based disruptive technologies	- EU 696656 (NC)

IDENTITEIT

Identifier

ua_30960

Benaming

Centrum voor Migratie en Interculturele Studies (CeMIS)

Scope

Ontstaan Het Centrum voor Migratie en Interculturele Studies (CeMIS) werd in 2005 opgericht aan de Universiteit Antwerpen, op middenveld. Hiermee bouwt CeMIS verder op de bestaande onderzoekstraditie binnen de universiteit met betrekking tot migratiestudies.

Missie CeMIS stelt zich tot doel de aanwezige onderzoeksexpertise vanuit verschillende disciplines samen te brengen en zo de context van het alledaagse leven in een geglobaliseerde en diverse samenleving. CeMIS streeft deze maatschappelijke doelstelling na door middel van (1) onderzoek, (2) integratie en sociale cohesie en (3) migratie en ontwikkeling. Daarnaast biedt CeMIS een open en pluralistisch platform waar wetenschappelijk onderbouwde en beleidsrelevante inzichten over de migratie- en integratiethematiek. CeMIS richt zich specifiek op migratiestudies, beleidsmakers en organisaties uit het middenveld.

Namespace

metaIrdep

Bron

-

Representatie

B-representatie

JSON-representatie

ALGEMEEN

Type

team

Zoek

uni [=Universiteit]

team [=Onderzoeksgroep]

fac [=Faculteit]

dep [=Departement]

Collecties

46

Default IRC codes

Startdatum

01.10.2006

Einddatum

Publiceren

☒

Parent vakgroep

ua_UA032

Acroniem

T_CEMIS

Website

https://www.uantwerpen.be/en/xg/cemis/

Beheer van onderzoekers in Brocade

- In eindgebruikersrecord

INSTITUTIONAL REPOSITORY

IR authority code	a::920.128938		a::920.128938							
Datum aanstelling	15.01.2010									
Datum uit dienst	01.06.2050									
Vakgroepen	ua_21057		Vanaf	16.01.2013	Tot		Rol	olid		Onbezoldigd lid
	ua_21060		Vanaf		Tot		Rol			
			Vanaf		Tot		Rol			

- In Authority record

ATTRIBUTEN

Attribuut van het type		
VABB identificatienummer	ua_10409	
ORCID	0000-0001-9489-7805	https://orcid.org/0000-0001-9489-7805

EXTENSIETYPES

☒ Persoon

RELATIES extra relatie(s)

Meer uitgebreide codes

Publicatie

Titel	Evidence for degradation of the chrome yellows in Van Gogh's sunflowers : a study using noninvasive in situ methods and synchrotron-radiation-based x-ray techniques
Auteur	Monico, Letizia Janssens, Koen Hendriks, Ella Vanmeert, Frederik van der Snickt, Geert Cotte, Marine Falkenberg, Gerald Brunetti, Brunetto Giovanni Miliani, Costanza
Abstract	This paper presents firm evidence for the chemical alteration of chrome yellow pigments in Van Gogh's Sunflowers (Van Gogh Museum, Amsterdam). Noninvasive in situ spectroscopic analysis at several spots on the painting, combined with synchrotron-radiation-based X-ray investigations of two microsamples, revealed the presence of different types of chrome yellow used by Van Gogh, including the lightfast PbCrO ₄ and the sulfur-rich PbCr _{1-x} S _x O ₄ (x approximate to 0.5) variety that is known for its high propensity to undergo photoinduced reduction. The products of this degradation process, i.e., Cr-III compounds, were found at the interface between the paint and the varnish. Selected locations of the painting with the highest risk of color modification by chemical deterioration of chrome yellow are identified, thus calling for careful monitoring in the future.
Taal	Engels
Bron (tijdschrift)	Angewandte Chemie: international edition in English. - Weinheim
Uitgave	Weinheim : 2015
ISSN	1433-7851 0570-0833
Volume/paginering	54:47(2015), p. 13923-13927
ISI	000367722500009
Full text (DOI uitgever)	https://doi.org/doi:10.1002/ANIE.201505840
Full text (uitgeversversie - enkel intranet)	 https://repository.uantwerpen.be/docman/iruaauth/21c977/131110.pdf

UAntwerpen

Faculteit/Departement	Faculteit Wetenschappen. Chemie
Vakgroep	AXES
Projectinfo	ESRF en DUBBLE: Synchrotron X-stralen om de structuur en de functie van moleculen en materialen te ontrafelen. Vlaams Interuniversitair project voor structurele studies van harde en zachte materie met synchrotron straling (ESRF-DUBBLE). CHARISMA: Cultural heritage Advanced Research Infrastructures: Synergy for a Multidisciplinary Approach to Conservation/Restoration SOLARPAINT: De duurzaamheid van licht-gevoelige materialen begrijpen door kennistransfer tussen zonnecelfysica en de chemie van schilderijen.
Publicatietype	A1 Tijdschriftartikel
Onderwerp	Chemie
Affiliatie	Publicaties met UAntwerpen adres

Externe links

Web of Science	View record in Web of Science®
	View citing articles in Web of Science®
	View Related Records® in Web of Science®

AXES

Bibliografie

Publicaties van deze groep in repository

[Toon statistisch overzicht](#)

Website

<https://www.uantwerpen.be/en/rg/axes/>

- > Alvarez-Martin, Alba
- > Anaf, Willemien
- > Bottari, Fabio
- > Cabal, Ana
- > Cagno, Simone
- > De Boeck, Gert
- > De Jong, Mats
- > De Meyer, Steven
- > De Wael, Karolien
- > Eliaerts, Joy
- > Janssens, Koen
- > Legrand, Stijn
- > Marchetti, Andrea
- > Monico, Letizia
- > Rahemi, Vanousheh
- > Slegers, Nick
- > Trashin, Stanislav
- > van der Snickt, Geert
- > van Espen, Pierre
- > Van Grieken, René
- > Van Mol, Willy
- > Vanmeert, Frederik
- > Vermeulen, Marc
- > Voet, Olivier

AXES

Beperk overzicht tot

☒ Alle publicaties (1378)

☒ Publicaties met UAntwerpen adres (1346)

Jaar

	Totaal	2018	2017	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005
A1 Tijdschriftartikel	904	1	27	28	39	30	47	28	40	35	30	38	28	28	27
A2 Tijdschriftartikel	5	0	0	0	1	0	0	1	0	0	0	0	0	1	0
A3 Tijdschriftartikel	105	0	0	0	0	3	1	0	0	0	3	2	3	2	3
Doctoraal proefschrift	12	0	1	1	1	4	2	3	0	0	0	0	0	0	0
Editoriaal	10	0	0	0	1	3	0	0	2	0	0	1	0	3	0
H1 Hoofdstuk in een boek	6	0	1	0	0	0	1	0	0	0	1	0	0	0	0
H2 Hoofdstuk in een boek	11	0	0	0	0	0	4	2	4	1	0	0	0	0	0
H3 Hoofdstuk in een boek	147	0	0	0	0	1	1	0	1	0	1	8	11	3	11
L1 Letter to the editor	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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MA2 Monografie als auteur of co-auteur	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0
MA3 Monografie als auteur of co-auteur	10	0	0	0	0	0	1	0	0	0	0	0	0	0	0
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ME2 Boek als editor of co-editor	6	0	0	0	0	0	0	1	0	0	1	0	0	1	1
ME3 Boek als editor of co-editor	9	0	0	0	0	0	0	0	0	0	0	0	0	2	0
Octrooi	2	0	0	0	0	0	2	0	0	0	0	0	0	0	0
P1 Congresverslag	26	0	0	0	1	1	1	4	3	2	0	0	0	0	0
P2 Congresverslag	5	0	0	0	0	1	0	1	0	1	1	0	1	0	0
P3 Congresverslag	109	0	0	0	2	0	1	0	4	2	0	1	2	0	5
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