

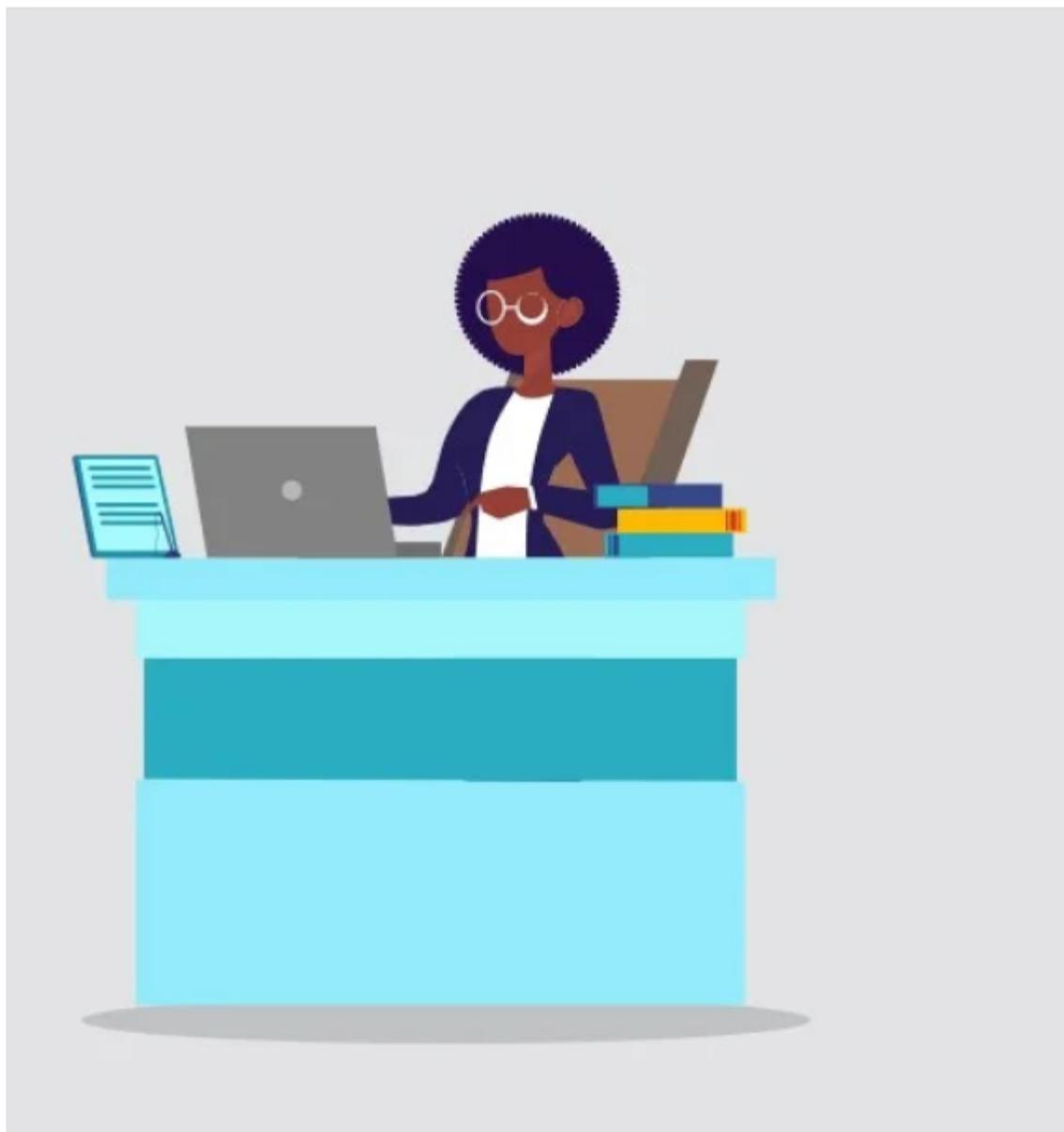
oaswitchboard

Webinar

21 March 2023

Topics for today:

1. Welcome
2. Context
3. Eight tutorials
4. Future developments & Further training
5. How do I sign up and get an account?



Live consortia and multi-site participants

Consortia and multi-site participants (jointly representing hundreds of sites/members):

1. Bibsam Consortium
2. Big Ten Academic Alliance (BTAA)
3. California Digital Library
4. Columbia University Libraries
5. Consortium Luxembourg / BNL National Library of Luxembourg
6. EIFL (Electronic Information for Libraries)
7. German National Libraries (TIB, ZBW & ZB MED)
8. Jisc
9. Max Planck Digital Library
10. Norwegian Sikt Consortium
11. VSNU/UKB

All individual research institutions/libraries (participants with an active account) are listed [here](#).

2. Context

OA Switchboard

central metadata exchange hub

The OA Switchboard is a mission-driven, community led initiative designed to simplify the sharing of information between stakeholders about open access publications throughout the whole publication journey

for research
institutions,
libraries and
consortia

who want to:
connect with their research
and simplify their
workflows

[Read more](#)

for academic
publishers

who want to:
support a smooth and
compliant author journey
and report on OA
publication output

[Read more](#)

for research
funders

who want to:
demonstrate the extent
and impact of their
research funding and
deliver on their
commitment to OA

[Read more](#)

for research institutions, libraries and consortia

who want to:

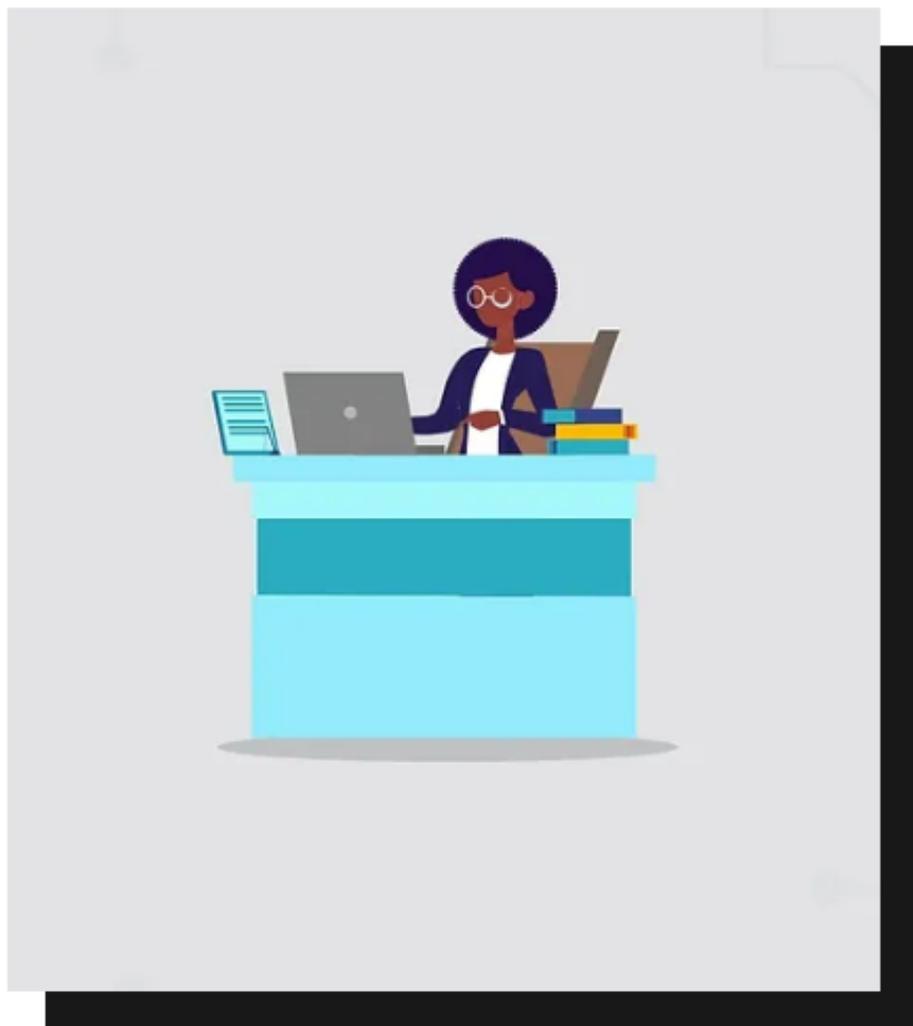
connect with their research and simplify their workflows

We currently support two use cases:

1. Reporting Made Easy
2. Matching Publication Costs with Publication Funds

Get inspired by participating institutions' [Cases](#), [Testimonials](#) and [Interviews](#).

Find out more: [Applications & Case Studies](#).



for research institutions, libraries and consortia

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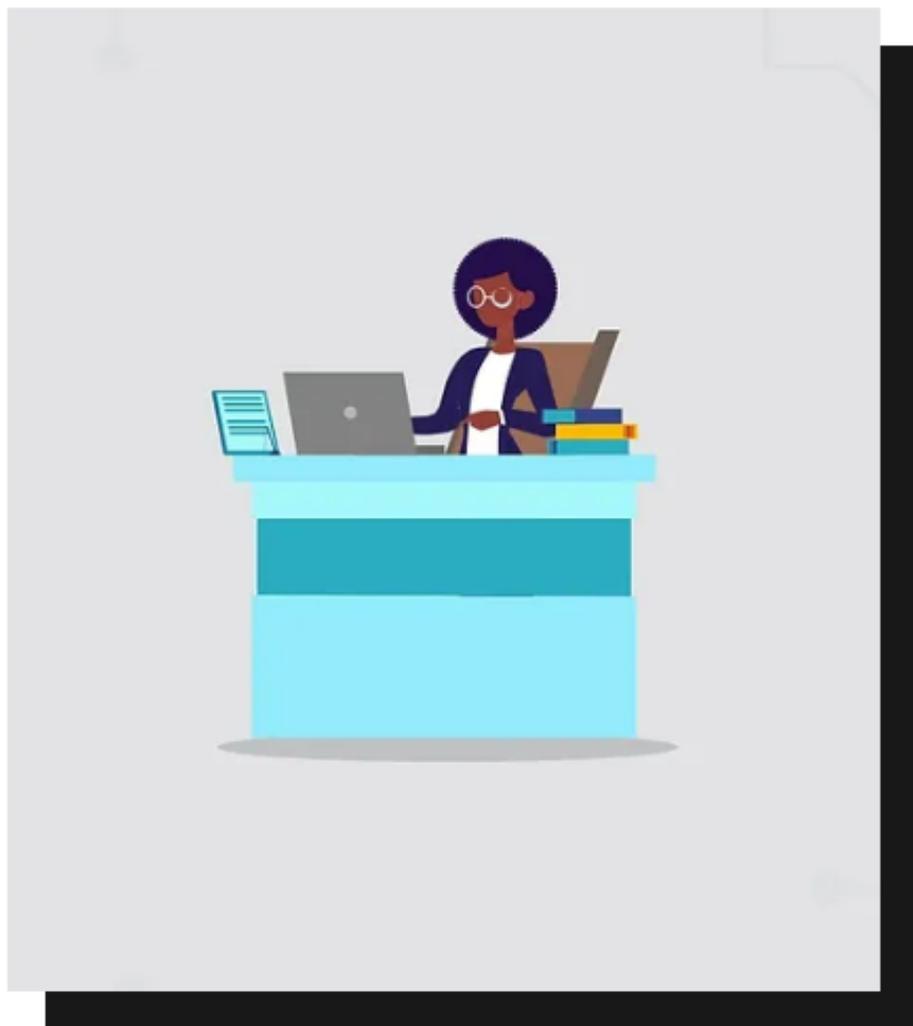
connect with their research and simplify their workflows

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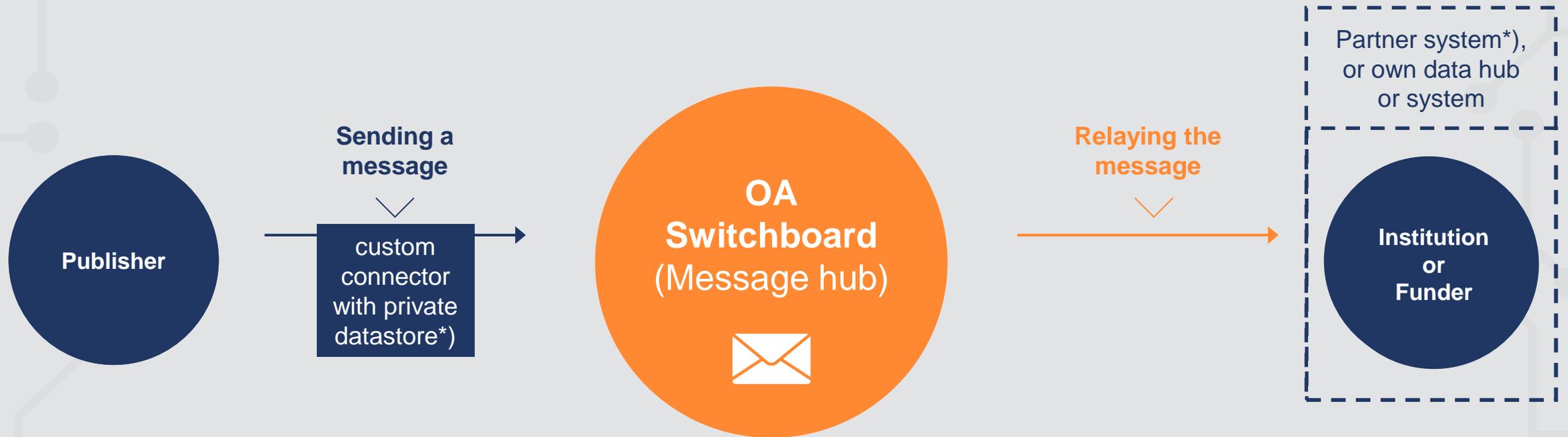
Get inspired by participating institutions' [Cases](#), [Testimonials](#) and [Interviews](#).

Find out more: [Applications & Case Studies](#).



USE CASE 1: Reporting Made Easy

Publication notification (P1-messages)



*) Optional

Who is interested in receiving publication notification 'messages' and/or aggregated reports?



**Research & Scholarly
Communications Support and
Library Acquisitions & Licensing**



Institutional Repository and CRIS



**Information Management &
Reporting**



Consortium management

Workflow & Decision Support – institutions

1. Get publication alerts (directly into your desk top system) to use in your OA workflows, such as assess and manage eligibility for OA funds and agreements

[Read more](#)

2. Register research output, add and update records in your Institutional Repository and CRIS systems

[Read more](#)

3. Track publications of your researchers in non-APC based journals, for your ('diamond') funds to subsidise and support

[Read more](#)

4. Get alerted, and increase visibility, to articles in
Subscribe to Open journals

[Read more](#)

...and more!

For Applications & Case Studies: <https://www.oaswitchboard.org/applicationscasestudies>

Data Analysis

Trusted data for analysis by all parties, for many different purposes

1. Connecting with your research (static report for research funders, institutions and consortia)

[Read more](#)

2. Shed light on where your researcher activity intersects with library investments in equitable OA publishing (e.g. S2O and Diamond OA initiatives)

[Read more](#)

...and more!

Who is interested in receiving publication notification 'messages' and/or aggregated reports?



**Research & Scholarly
Communications Support and
Library Acquisitions & Licensing**



Institutional Repository and CRIS



**Information Management &
Reporting**



Consortium management

6. As consortium, oversee agreements with publishers, monitor uptake and compliance, and allocate cost over members

[Read more](#)

3. Eight tutorials

Tutorials

1. How do I log in and navigate the dashboard?

Watch tutorial 1

2. How do I read a PI-message in the user interface?

Watch tutorial 2

3. How do I read a PI-message in the email alert?

Watch tutorial 3

4. How do I export and use the Excel report?

Watch tutorial 4

5. How do I use the JSON export?

Watch tutorial 5

6. Which data fields are in a PI-message?

Watch tutorial 6

7. How does the OA Switchboard router work?

Watch tutorial 7

8. Why do I receive this PI-message?

Watch tutorial 8

Tutorial

1. How do I log in and navigate the dashboard?



Login

User Name

Password

Data accessible to you via the OA Switchboard may be confidential, sensitive and/or subject to privacy laws. Please observe the terms in the OA Switchboard General Terms & Conditions, and your Service Agreement or Test Terms of Use, as well as any other relevant agreements with parties you exchange messages with via the OA Switchboard.

[MESSAGES](#) [DLQ MESSAGES](#) [COMPOSE MESSAGE](#) ▼[EXPORT](#)

1 2 3 ... 11 12 13 next

All ▼

ID	MESSAGE TYPE	DATE	STATUS	SENDER TYPE	SENT FROM	SENT TO	RECEIVER TYPE	RECEIVED BY	DETAILS
10553	p1	2023/01/11	Response not required	publisher	Test Publisher	University of Maastricht Test	consortia	UKB	Journal of Animals 45678 part 3 Story of animals
10551	p1	2023/01/11	Response not required	publisher	Test Publisher	University of Maastricht Test	institution	Universiteit Maastricht Test	Journal of Animals 45678 part 3 Story of animals
> 10550	e2	2023/01/11	✓	institution	Universiteit Maastricht Test	Test Publisher	publisher	Test Publisher	
10549	p1	2023/01/11	Response not required	publisher	Test Publisher	University of Maastricht Test	consortia	UKB	Journal of Animals 45678 Story of animals

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Tutorial

2. How do I read a P1-message in the user interface?

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1 2 3 ... 46 47 48 next

[All](#) ▼

ID	MESSAGE TYPE	DATE	STATUS	SENDER TYPE	SENT FROM	SENT TO	RECEIVER TYPE	RECEIVED BY	DETAILS
336816	p1	2023/01/12	Response not required	publisher	Royal Society of Chemistry	Dutch Research Council	funder	Consolidated funder account	Physical Chemistry Chemical Physics https://doi.org/10.1039/d2cp05515e Interfacial pH measurements during CO2 reduction on gold usi...
336765	p1	2023/01/12	Response not required	publisher	Company of Biologists	Wellcome Trust	funder	Consolidated funder account	Development https://doi.org/10.1242/dev.201058 Hydrozoan sperm-specific SPKK motif-containing histone H2B v...
336756	p1	2023/01/12	Response not	publisher	Royal Society of	German Research	funder	Consolidated funder	Journal of Analytical Atomic Spectrometry https://doi.org/10.1039/d2ja00190j Dynamic implantation: an improved approach for a

[MESSAGES](#) [DLQ MESSAGES](#) [COMPOSE MESSAGE](#) ▼[EXPORT](#)

1 2 3 ... 46 47 48 next

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degradat...

336174	p1	2023/01/12	Response not required	publisher	Oxford University Press	Dutch Research Council	funder	Consolidated funder account	Nucleic Acids Research https://doi.org/10.1093/nar/gkac1262 The homeodomain of Oct4 is a dimeric binder of methylated Cp...
335930	p1	2023/01/11	Response not required	publisher	Oxford University Press	Bill & Melinda Gates Foundation	funder	Consolidated funder account	The World Bank Economic Review https://doi.org/10.1093/wber/lhac031 Time for Clean Energy? Cleaner Fuels and Women's Time in Hom...
335915	p1	2023/01/11	Response not required	publisher	Oxford University Press	World Health Organization	funder	Consolidated funder account	International Health https://doi.org/10.1093/inthealth/ihac088 Investigating outbreaks of initially unknown aetiology in co...
335865	p1	2023/01/11	Response not required	publisher	PLOS	Bill & Melinda Gates Foundation	funder	Consolidated funder account	PLOS Neglected Tropical Diseases https://doi.org/10.1371/journal.pntd.0010615 Targeting a highly repetitive genomic sequence for sensitive...
335684	p1	2023/01/11	Response not required	publisher	PLOS	German Research Foundation	funder	Consolidated funder account	PLOS ONE https://doi.org/10.1371/journal.pone.0279620 The association of chronotype and social jet lag with body c...
335681	p1	2023/01/11	Response not required	publisher	PLOS	Social Sciences and Humanities Research Council / Conseil de	funder	Consolidated funder account	PLOS ONE https://doi.org/10.1371/journal.pone.0279002 Basic emotion recognition of children on the

Formatted Raw JSON



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validity: **2024-01-11**
persistent: **true**
key: **production/jats/pntd_0010615.xml**
pio: **true**
deduplicator: **2a478e37-9345-4a5f-970e-27da7adalf5b**
version: **v2**
notification: **EMAIL**
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from:

id: **110**
type: **publisher**
ror: **<https://ror.org/03bdvdc06>**
address: **<https://ror.org/03bdvdc06>**
name: **PLOS**
persistent: **true**

to:

Formatted Raw JSON



data:

authors:

1:

lastName: [REDACTED]

firstName: [REDACTED]

initials: [REDACTED]

ORCID: 0000-[REDACTED]

collaboration:

listingorder: 1

isCorrespondingAuthor: true

affiliation: Department of Biological Sciences, Smith College, Northampton, Massachusetts, United States of America, Department of Biological Sciences, Quinnipiac University, Hamden, Connecticut, United States of America

creditroles:

0: conceptualization

1: data curation

2: formal analysis

3: funding acquisition

4: investigation

5: methodology

6: project administration



institutions:

1:

name: Department of Biological Sciences, Smith College, Northampton, Massachusetts, United States of America
ror: <https://ror.org/0497crr92>

2:

name: Department of Biological Sciences, Quinnipiac University, Hamden, Connecticut, United States of America
ror: <https://ror.org/00mpz5a50>

currentaddress:

1:

name: Department of Biological Sciences, Smith College, Northampton, Massachusetts, United States of America
rorid: <https://ror.org/0497crr92>



article:

title: Targeting a highly repetitive genomic sequence for sensitive and specific molecular detection of the filarial parasite *Mansonella perstans* from human blood and mosquitoes

type: research-article

originaltype: research-article

acknowledgement:

submissionId: PNTD-D-22-00849

doi: <https://doi.org/10.1371/journal.pntd.0010615>

grants:

1:

id: OPP1154992

2:

id: MR/P025285/1

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manuscript:

id: **PNTD-D-22-00849**

dates:

submission: **2022-06-28**

acceptance: **2022-12-15**

publication: **2022-12-29**

preprint:

vor:

publication: **pure OA journal**

license: **CC BY**

deposition: **open repository, like PMC**

researchdata: **data available on request**

funders:

1:

name: **Bill and Melinda Gates Foundation**
fundref: 100000865
ror: **<https://ror.org/0456r8d26>**

2:

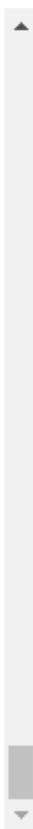
name: **Global Challenges Research Fund**
fundref: 100016270

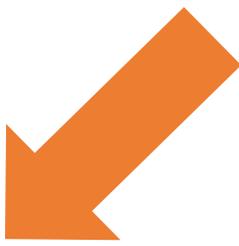
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name: **Blakeslee Fund for Genetics Research at Smith College**

journal:

name: **PLOS Neglected Tropical Diseases**
id: 1935-2735
inDOAJ: true





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        "organisation": 433,
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        "type": "funder",
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        "name": "Bill & Melinda Gates Foundation",
        "persistent": true
      },
      "validity": "2024-01-11",
      "persistent": true,
      ...
    }
  }
}
```



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336174	p1	2023/01/12	Response not required	publisher	Oxford University Press	Dutch Research Council	funder	Consolidated funder account	Nucleic Acids Research https://doi.org/10.1093/nar/gkac1262 The homeodomain of Oct4 is a dimeric binder of methylated Cp...
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335915	p1	2023/01/11	Response not required	publisher	Oxford University Press	World Health Organization	funder	Consolidated funder account	International Health https://doi.org/10.1093/inthealth/ihac088 Investigating outbreaks of initially unknown aetiology in co...
335865	p1	2023/01/11	Response not required	publisher	PLOS	Bill & Melinda Gates Foundation	funder	Consolidated funder account	PLOS Neglected Tropical Diseases https://doi.org/10.1371/journal.pntd.0010615 Targeting a highly repetitive genomic sequence for sensitive...
335684	p1	2023/01/11	Response not required	publisher	PLOS	German Research Foundation	funder	Consolidated funder account	PLOS ONE https://doi.org/10.1371/journal.pone.0279620 The association of chronotype and social jet lag with body c...
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MESSAGES DLQ MESSAGES COMPOSE MESSAGE ▾

EXPORT

1 2 3 ... 46 47 48 next **All** ▾

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336756	p1	2023/01/12	Response not	publisher	Royal Society of	German Research	funder	Consolidated funder	Journal of Analytical Atomic Spectrometry https://doi.org/10.1039/d2ja00190j Dynamic implantation... an improved approach for a

oaswitchboard

Tutorial

3. How do I read a P1-message in the email alert?

Tutorial

4. How do I export and use the Excel report?

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o8switchboard

Save as

excel



Create export

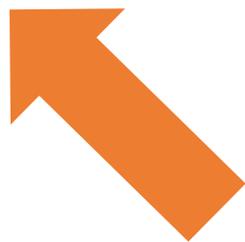
o8switchboard

Save as

excel



Create export



	A	B	C	D	I	J	K	L	M	N	O	P
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3	324255	p1	SENT	Fri Dec 30 2022		Yes	PLOS	https://ro	Wellcome Trust	https://ro	Consolidated fun	https://ro
4	323955	p1	SENT	Fri Dec 30 2022		Yes	PLOS	https://ro	German Research I	https://ro	Consolidated fun	https://ro
5	323938	p1	SENT	Fri Dec 30 2022		Yes	PLOS	https://ro	World Health Orga	https://ro	Consolidated fun	https://ro
6	323783	p1	SENT	Fri Dec 30 2022		Yes	PLOS	https://ro	UK Research and Ir	https://ro	Consolidated fun	https://ro
7	323712	p1	SENT	Fri Dec 30 2022		Yes	PLOS	https://ro	Bill & Melinda Gat	https://ro	Consolidated fun	https://ro
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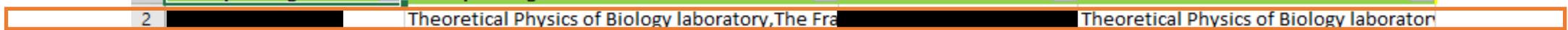
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
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1	SENT	SENT	Fri Dec 30 2022	Yes	PLUS	https://ro Wellcome Trust	https://ro Consolidated fun	https://ro							
2	SENT	SENT	Fri Dec 30 2022	Yes	PLUS	https://ro Wellcome Trust	https://ro Consolidated fun	https://ro							
3	SENT	SENT	Fri Dec 30 2022	Yes	PLUS	https://ro Wellcome Trust	https://ro Consolidated fun	https://ro							
4	SENT	SENT	Fri Dec 30 2022	Yes	PLUS	https://ro German Research	https://ro Consolidated fun	https://ro							
5	SENT	SENT	Fri Dec 30 2022	Yes	PLUS	https://ro World Health Organ	https://ro Consolidated fun	https://ro							
6	SENT	SENT	Fri Dec 30 2022	Yes	PLUS	https://ro UK Research and I	https://ro Consolidated fun	https://ro							
7	SENT	SENT	Fri Dec 30 2022	Yes	PLUS	https://ro Bill & Melinda Gates	https://ro Consolidated fun	https://ro							
8	SENT	SENT	Fri Dec 30 2022	Yes	PLUS	https://ro Wellcome Trust	https://ro Consolidated fun	https://ro							
9	SENT	SENT	Fri Dec 30 2022	Yes	PLUS	https://ro German Research	https://ro Consolidated fun	https://ro							
10	SENT	SENT	Thu Dec 29 2022	Yes	PLUS	https://ro German Research	https://ro Consolidated fun	https://ro							
11	SENT	SENT	Thu Dec 29 2022	Yes	PLUS	https://ro Social Sciences an	https://ro Consolidated fun	https://ro							
12	SENT	SENT	Thu Dec 29 2022	Yes	PLUS	https://ro Wellcome Trust	https://ro Consolidated fun	https://ro							
13	SENT	SENT	Thu Dec 29 2022	Yes	PLUS	https://ro Bill & Melinda Gates	https://ro Consolidated fun	https://ro							
14	SENT	SENT	Thu Dec 29 2022	Yes	PLUS	https://ro National Research	https://ro Consolidated fun	https://ro							
15	SENT	No	Thu Dec 29 2022	No	No	Rockefeller Unive	https://ro German Research	https://ro Consolidated fun	https://ro						
16	SENT	SENT	Thu Dec 29 2022	Yes	PLUS	https://ro German Research	https://ro Consolidated fun	https://ro							
17	SENT	SENT	Wed Dec 28 2022	Yes	PLUS	https://ro German Research	https://ro Consolidated fun	https://ro							
18	SENT	SENT	Wed Dec 28 2022	Yes	PLUS	https://ro Chan Zuckerberg	https://ro Consolidated fun	https://ro							
19	SENT	SENT	Wed Dec 28 2022	Yes	PLUS	https://ro German Research	https://ro Consolidated fun	https://ro							
20	SENT	SENT	Wed Dec 28 2022	Yes	PLUS	https://ro Wellcome Trust	https://ro Consolidated fun	https://ro							
21	SENT	SENT	Tue Dec 27 2022	Yes	PLUS	https://ro Bill & Melinda Gates	https://ro Consolidated fun	https://ro							

Section 1:

What's on the envelope? 'Metadata about the metadata'.
Who is the sender, who is the recipient, why do I get this message?

Q1 ✕ ✓ fx corresponding author

Q	R	S	T
1	corresponding author	corresponding author affiliations	authors
2		Theoretical Physics of Biology laboratory,The Fra	Theoretical Physics of Biology laborator
3		Reproductive Health Research Department,UCL B	Reproductive Health Research Departm
4		School of Electrical and Electronic Engineering,U	School of Electrical and Electronic Engin
5		Department of Climate Change,Environment and	Labour Administration,Labour Inspectio
6		School of Physics and Astronomy,University of Le	School of Physics and Astronomy,Univer
7		Institute for Global Health and Development,Ag	Section of Pediatric Surgery,Departmen
8		Wellcome—MRC Cambridge Stem Cell Institute,	Wellcome—MRC Cambridge Stem Cell I
9		Division of RNA and Gene Regulation,Institute o	Division of RNA and Gene Regulation,In
10		Hilde-Mangold-Haus,University of Freiburg,Freib	Hilde-Mangold-Haus,University of Freib
11		Language Technologies Institute,School of Comp	Language Technologies Institute,School
12		MRC Integrative Epidemiology Unit at the Univer	MRC Integrative Epidemiology Unit at th
13		Maize Improvement Programme,International In	Maize Improvement Programme,Interna
14		College of Arts and Sciences,J.F. Oberlin Univers	College of Arts and Sciences,J.F. Oberlin
15		Osnabrück University	Osnabrück University
16		Technical University of Munich,School of Life Sci	Technical University of Munich,School o
17		Institute for Experimental and Clinical Pharmaco	Institute for Experimental and Clinical P
18		Division of Reproduction,Department of Clinical	Division of Reproduction,Department o
19		College of Future Technology,Institute of Molec	College of Future Technology,Institute c
20		Department of Neuropsychology,National Hospi	Department of Neuropsychology,Nation
21		GBADs programme -,Liverpool,United Kingdom,	GBADs programme -,Liverpool,United Ki
22		Medical Devices and Health Technologies,PATH,	Malawi Liverpool Wellcome Research Pr



U	V	W	X	Y	Z	AA	AB	AC	AD
journal	journal id	in DOAJ	manuscript / article title	article type	article originaltype	article doi	funders	funder acknowledgement	grants
2	Organic & Biomolecular Chemistry	1477-0539	No	Quantification of the hybrid	brief-report	https://doi.org/10.1039/C5OB00000A	H2020 European Research Council		101001752M
3	eLife	2050-084X	Yes	Proteogenomic analysis of	research-article	https://doi.org/10.1101/011111	Cancer Research UK		C5470/A27
4	PLOS Genetics	1553-7404	Yes	Homologous chromosomes	research-article	https://doi.org/10.1371/journal.pgen.1003000	Schweizerischer Nationalfonds zur Förderung der wissenschaftlichen Forschung		,
5	Nanoscale	2516-0230	Yes	Modeling of a two-stage po	research-article	https://doi.org/10.1039/C5NR00000A	Canadian Network for Nanoscale and Microscale Research		Unassigned
6	Lab on a Chip	1473-0189	No	Multiplexed fluidic circuit b	research-article	https://doi.org/10.1039/C5LC00000A	Nederlandse Organisatie voor Wetenschappelijk Onderzoek		024.003.00
7	Lab on a Chip	1473-0189	No	Effect of capillary fluid flow	research-article	https://doi.org/10.1039/C5LC00000A	Deutsche Forschungsgemeinschaft		Emmy Noe
8	Transactions of the Royal Society	1878-3503	No	Cost, health impacts and co	research-article	https://doi.org/10.1098/rstb.2014.0285	Wellcome Trust		220211
9	Dalton Transactions	1477-9234	No	How reduced are nucleophi	brief-report	https://doi.org/10.1039/C5DT00000A	Ministerie van Onderwijs, Cultuur en Wetenschap		Unassigned
10	eLife	2050-084X	Yes	Uncovering natural variatio	research-article	https://doi.org/10.1101/011111	U.S. Department of Energy		DE-SC00087
11	European Journal of Cell Biology	1522-9645	No	Primary prevention of acute	research-article	https://doi.org/10.1016/j.ejcb.2014.08.001	Wellcome Trust, Biotechnology and Biological Sciences Research Council		
12	Nucleic Acids Research	1362-4962	Yes	The histone acetyltransfera	research-article	https://doi.org/10.1093/nar/nku1000	German Research Foundation		1095467104
13	Transactions of the Royal Society	1878-3503	No	Adjustments in case of ove	research-article	https://doi.org/10.1098/rstb.2014.0285			
14	Nucleic Acids Research	1362-4962	Yes	Efficient single copy integra	research-article	https://doi.org/10.1093/nar/nku1000	Collaborative Research		project S03
15	Nucleic Acids Research	1362-4962	Yes	Manipulation of topoisome	research-article	https://doi.org/10.1093/nar/nku1000	CLIB Competence		EFRE-03000
16	The British Medical Journal	1472-1465	No	Ethnic inequalities in involu	research-article	https://doi.org/10.1136/bmj.2018.020188	British Heart Foundation		CS-2018-18
17	Chemical Communications	1364-548X	No	Tuneable helices of plasm	brief-report	https://doi.org/10.1039/C5CC00000A	Narodowe Centrum Badań Naukowych		UMO-2017/
18	Cardiovascular Research	1755-3245	No	E-cigarette exposure augme	research-article	https://doi.org/10.1093/cvr/cvz001	German Research Foundation		MU4309/1-
19	Journal of Interpersonal Violence	2051-8811	No	Drivers of regulatory reform	research-article	https://doi.org/10.1177/0886260518771111	Social Sciences and Humanities Research Council of Canada		
20	Microbial Drug Resistance	2057-5858	Yes	An ST131 clade and a phylog	other	https://doi.org/10.1007/s12250-014-9500-0	Bill and Melinda Gates Foundation		INV-036234
21	Microbiology	1465-2080	No	Human serum induces dapt	other	https://doi.org/10.1099/mic/0/000000	National Institute of Health		Imperial Co
22	PLOS Biology	1545-7885	Yes	Inorganic sulfur fixation via	research-article	https://doi.org/10.1371/journal.pbio.1001800	Wellcome Trust, Biotechnology and Biological Sciences Research Council		,,,,

	AE	AF	AG	AH	AI	AK	AM	AN	AO	AP
	manuscript id	submission id	manuscript submission date	manuscript acceptance date	article publication date	preprint url	journal type	VoR licens	VoR deposition	VoR research data
2	d2ob02041f	d2ob02041f	2022-11-07	2022-11-25	2022-12-06		hybrid journal	CC BY-NC	open repository, lik	data available on requ
3	75227	75227	2021-11-03	2022-08-15	2022-09-21	https://doi.org	pure OA journal	CC BY	open repository, lik	
4	PGENETICS-D-22-	PGENETICS-D-22-	2022-10-12	2022-11-28	2022-12-08		pure OA journal	CC BY	open repository, lik	data available on requ
5	d2na00562j	d2na00562j	2022-08-22	2022-11-15	2022-11-22		pure OA journal	CC BY-NC	open repository, lik	data available on requ
6	d2lc00686c	d2lc00686c	2022-07-23	2022-10-21	2022-12-09		hybrid journal	CC BY	open repository, lik	data available on requ
7	d2lc00322h	d2lc00322h	2022-04-07	2022-11-04	2022-11-30		hybrid journal	CC BY	open repository, lik	data available on requ
8	trac115	trac115	2022-01-18	2022-11-22	2022-12-20		hybrid journal	CC BY	open repository, lik	other
9	d2dt01694j	d2dt01694j	2022-05-31	2022-07-08	2022-07-25		hybrid journal	CC BY	open repository, lik	data available on requ
10	76968	76968	2022-01-11	2022-08-28	2022-09-01	https://doi.org	pure OA journal	CC BY	open repository, lik	
11	ehac737	ehac737	2022-03-13	2022-11-29	2022-12-20		hybrid journal	CC BY	open repository, lik	other
12	gkac1188	gkac1188	2022-06-23	2022-11-29	2022-12-20		pure OA journal	CC BY-NC	open repository, lik	other
13	trac118	trac118	2022-06-10	2022-11-30	2022-12-19		hybrid journal	non-CC	open repository, lik	other
14	gkac1150	gkac1150	2021-10-27	2022-12-12	2022-12-19		pure OA journal	CC BY-NC	open repository, lik	other
15	gkac1132	gkac1132	2021-09-10	2022-11-10	2022-12-19		pure OA journal	CC BY	open repository, lik	other
16	BJPsych-22-0453	BJPsych-22-0453	2022-06-13	2022-08-05	2023-01-01		hybrid journal	CC BY	open repository, lik	other
17	d2cc00560c	d2cc00560c	2022-02-16	2022-04-29	2022-05-05		hybrid journal	CC BY	open repository, lik	data available on requ
18	cvac173	cvac173	2022-01-27	2022-10-19	2022-11-22		hybrid journal	non-CC	open repository, lik	other
19	000863	000863	2022-01-21	2022-06-15	2022-12-16		other	CC BY	open repository, lik	data available on requ
20	001282	001282	2022-10-14	2022-11-24	2022-12-16		other	CC BY	open repository, lik	data available on requ
21	PBIOLOGY-D-22-	PBIOLOGY-D-22-	2022-10-10	2022-11-14	2022-12-01		pure OA journal	CC BY	open repository, lik	data available on requ
22	veac121	veac121	2022-06-10	2022-12-16	2022-12-16		pure OA journal	CC BY	open repository, lik	other
23	veac121	veac121	2022-06-10	2022-12-16	2022-12-16		pure OA journal	CC BY	open repository, lik	other

AQ1	
AQ	
1	E1/P1 deal name and id
30	RSC open access agreement
33	Consortium R&P Agreement
41	
43	RS_RAP_Consortium_2022 RS_RAP_
44	
45	RSC open access agreement
74	CUP Read and Publish

AR1								
E1/P1 charged								
	AR	AS	AT	AU	AV	AW	AX	AY
1	E1/P1 charged	E1/P1 apc status	E1/P1 apc amount	E1/P1 apc currency	E1/P1 apc type	E1/P1 other charges and discounts	E1/P1 fees status	E1/P1 fees charges total amount
4	Yes	firm	2575	USD	per article APC list price		firm	2575
22		firm	3000	USD	per article APC list price		firm	3000
28	Yes	firm	2575	USD	per article APC list price		firm	2575
52		firm	2505	USD	per article APC list price		firm	2505
53		firm	1755	USD	per article APC list price		firm	1755
54		firm	4505	USD	per article APC list price		firm	4505

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1	id	type	state	created	priority	pio	sender name	sender - sender name	sender - sender name	sender - receiver name	receiver				
2	424217	p1	SENT	Fri Dec 30 2022	Yes	PLOS	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				
3	424255	p1	SENT	Fri Dec 30 2022	Yes	PLOS	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				
4	423955	p1	SENT	Fri Dec 30 2022	Yes	PLOS	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				
5	423958	p1	SENT	Fri Dec 30 2022	Yes	PLOS	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				
6	423783	p1	SENT	Fri Dec 30 2022	Yes	PLOS	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				
7	423712	p1	SENT	Fri Dec 30 2022	Yes	PLOS	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				
8	423642	p1	SENT	Fri Dec 30 2022	Yes	Wellcome	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				
9	423450	p1	SENT	Fri Dec 30 2022	Yes	Wellcome	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				
10	423290	p1	SENT	Thu Dec 29 2022	Yes	PLOS	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				
11	423252	p1	SENT	Thu Dec 29 2022	Yes	PLOS	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				
12	422984	p1	SENT	Thu Dec 29 2022	Yes	Wellcome	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				
13	422975	p1	SENT	Thu Dec 29 2022	Yes	Wellcome	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				
14	422947	p1	SENT	Thu Dec 29 2022	Yes	Wellcome	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				
15	422891	e1	SENT	Thu Dec 29 2022	No	Rockefeller	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				
16	422847	p1	SENT	Thu Dec 29 2022	Yes	Wellcome	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				
17	422742	p1	SENT	Wed Dec 28 2022	Yes	PLOS	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				
18	422680	p1	SENT	Wed Dec 28 2022	Yes	PLOS	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				
19	422264	p1	SENT	Wed Dec 28 2022	Yes	Wellcome	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				
20	422151	p1	SENT	Wed Dec 28 2022	Yes	Wellcome	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				
21	422080	p1	SENT	Tue Dec 27 2022	Yes	PLOS	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111	https://doi.org/10.1371/journal.pone.0271111				

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15	Q16	Q17	Q18	Q19	Q20	Q21	Q22
1	Corresponding author	Corresponding author	Corresponding author	Corresponding author	Corresponding author	Corresponding author	Corresponding author	Corresponding author	Corresponding author	Corresponding author	Corresponding author	Corresponding author	Corresponding author	Corresponding author	Corresponding author	Corresponding author	Corresponding author	Corresponding author	Corresponding author	Corresponding author	Corresponding author
2	Labview GS	Theoretical Physics of Biology laboratory, The Fraunhofer Scahcz AZ, Kern W, Theoretical Physics of Biology laboratory																			
3	Hall JAH	Reproductive Health Research Department, LCL, 15 Stewart CLS, Hull A&H																			
4	Levenski GS	School of Electrical and Electronic Engineering, UML, UML, DML, DM, School of Electrical and Electronic Engineering																			
5	Naga FP	Department of Clinical Change, Environment and Health, Nuffield Institute for Health, Nuffield Institute for Health																			
6	Manda RM	School of Physics and Astronomy, University of L, Manda RM																			
7	Lee AD	Institute for Global Health and Development, Ag, Qian, SMO, Maccra SSAM, G, Section of Pediatric Surgery, Department																			
8	Mohorianu IM	Wellcome - MRC Cambridge Stem Cell Institute, Moutopoulos IM, Williams, Wellcome - MRC Cambridge Stem Cell I																			
9	Inada TI	Division of RNA and Gene Regulation, Institute of Tomonobu S, Watanabe, Division of RNA and Gene Regulation, I																			
10	Classen AC	Hilde Mangoldt-Haus, University of Freiburg, Fred C, Ursula W, Hilde-Mangoldt-Haus, University of Freiburg																			
11	Liu JL	Language Technologies Institute, School of Computer Science, Tsinghua University, Language Technologies Institute, School																			
12	Anderson TOR	MRC Integrative Epidemiology Unit at the University of Bristol, Bristol, MRC Integrative Epidemiology Unit at the																			
13	Babu-Agrawal BB	Maize Improvement Programme, International Rice Research Institute, Maize Improvement Programme, Intern																			
14	Miyawaki RM	College of Arts and Sciences, J, Oberlin University, Miyawaki RM, Miyawaki RM, College of Arts and Sciences, J, Oberlin																			
15	Finlayson	Limer, Aimer, Mathies, M, Oronotok University																			
16	Hesse BDH	Technical University of Munich, School of Life Sciences, BDH, Gebhardt, T, LMU Technical University of Munich, School o																			
17	Schmitt GS	Institute for Experimental and Clinical Pharmacology, Schmitt GS, Mueller, TM, Institute for Experimental and Clinical P																			
18	Liedberg AL	Division of Reproduction, Department of Clinical, Ledberg AL, Barfield, PK, S, Division of Reproduction, Department o																			
19	Chen ZC	College of Future Technology, Institute of Molecular, Li, Li, Stephan, TS, Chen, PC, College of Future Technology, Institute o																			
20	Copetti LC	Department of Neuropsychology, National Royal, Copetti LC, Alfama, JK, M, Department of Neuropsychology, Natio																			
21	Di Bari CBH	GB&D programme - Liverpool, United Kingdom, Di Bari CBH, Hendriks, GB&D programme - Liverpool, United K																			
22	Mvundura MM	Medical Devices and Health Technologies, PATH, Ngwira LGN, Sharma BS, Sh, Malawi Liverpool Wellcome Researc																			

U1	U2	U3	U4	U5	U6	U7	U8	U9	U10	U11	U12	U13	U14	U15	U16	U17	U18	U19	U20	U21	U22
1	journal	journal	journal	journal	journal	journal	journal	journal	journal	journal	journal	journal	journal	journal	journal	journal	journal	journal	journal	journal	journal
2	Organic & 1477-0910	No	Quaternary of the hypoxia-brief-report	brief-report	https://doi.org/10.1002/organic.1	310191721															
3	eLife	2050-084X	Yes	Proteogenomic analysis of research-article	research-article	https://doi.org/10.15252/elife.74270	74270														
4	PLOS	2157-3780	Yes	Homologous chromosomes research-article research-article	research-article	https://doi.org/10.1371/journal.pone.0271111	271111														
5	Nanoscale	2151-0130	Yes	Modeling of a two-stage process research-article research-article	research-article	https://doi.org/10.1039/c2nn20000a	20000a														
6	Lab on a chip	1747-0190	No	Multiplexed fluidic circuit research-article research-article	research-article	https://doi.org/10.1039/c2nl00000a	00000a														
7	Lab on a chip	1747-0190	No	Effect of capillary fluid flow research-article research-article	research-article	https://doi.org/10.1039/c2nl00000a	00000a														
8	Transactio	1878-3503	No	Cost, health impacts and research-article research-article	research-article	https://doi.org/10.1093/oxford/abz001	001														
9	Dalton Tra	1477-023X	No	How reduced are nucleophiles brief-report	brief-report	https://doi.org/10.1039/c2nl00000a	00000a														
10	eLife	2050-084X	Yes	Uncovering natural variation research-article	research-article	https://doi.org/10.15252/elife.74270	74270														
11	European	1522-9645	No	Primary prevention of acute research-article research-article	research-article	https://doi.org/10.1186/s12874-019-00000-0	00000-0														
12	Nucleic Ac	1362-4902	Yes	The histone acetyltransferase research-article research-article	research-article	https://doi.org/10.1093/nar/nkz001	001														
13	Transactio	1878-3503	No	Adjustments in case of eye research-article research-article	research-article	https://doi.org/10.1093/oxford/abz001	001														
14	Nucleic Ac	1362-4902	Yes	Efficient single copy integ research-article research-article	research-article	https://doi.org/10.1093/nar/nkz001	001														
15	Nucleic Ac	1362-4902	Yes	Manipulation of topoisomere research-article research-article	research-article	https://doi.org/10.1093/nar/nkz001	001														
16	The British	1472-1485	No	Ethnic inequalities in smv research-article research-article	research-article	https://doi.org/10.1136/bmj-2018-024118	024118														
17	Chemical	1364-5489	No	Tunable helices of plasmid brief-report	brief-report	https://doi.org/10.1039/c2nl00000a	00000a														
18	Cardiovas	1755-3245	No	Epigenetic exposure and research-article research-article	research-article	https://doi.org/10.1161/ATV.0000000000000000	0000000000000000														
19	Journal of	2053-8811	No	Drivers of regulatory reform research-article research-article	research-article	https://doi.org/10.1093/oxford/abz001	001														
20	Microbiol	2053-5808	Yes	An ST131 clone and a phylog other research-article	research-article	https://doi.org/10.1093/oxford/ab															

oaswitchboard

Tutorial

5. How do I use the JSON export?

4. Future developments & Further training

for research institutions, libraries and consortia

who want to:

connect with their research and simplify their workflows

The OA Switchboard can be used by institutions to enhance their workflows, enable fulfilment of OA publication-level arrangements, make OA publishing highly visible, and more. Participation in the OA Switchboard will lead to enhancements in OA publication metadata and integration with the increasingly complex open access research and publishing ecosystem.

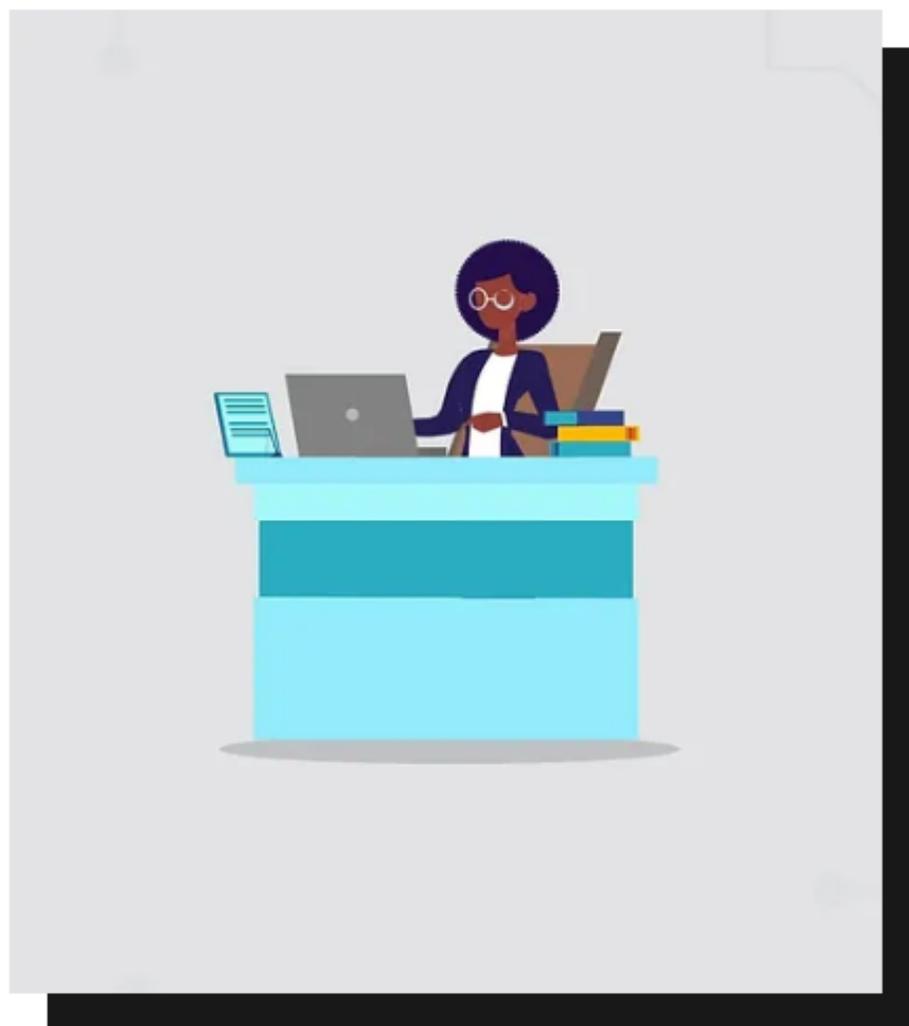
As an intermediary, the OA Switchboard simplifies the sharing of information between publishers, institutions and funders, thereby reducing the transactional cost for stakeholders, and it provides a safe space for publication metadata.

We currently support two use cases:

1. Reporting Made Easy
2. Matching Publication Costs with Publication Funds

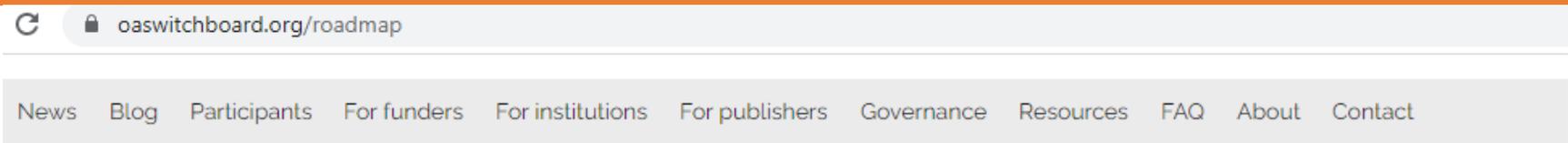
Get inspired by participating institutions' [Cases](#), [Testimonials](#) and [Interviews](#).

Find out more: [Applications & Case Studies](#).



Next Training Session:
Thursday 20 April '23

Development roadmap



Development roadmap

2023 development roadmap:

- [Iteration 2023/#1](#) - Core Router Update ✓
 - [Iteration 2023/#2](#) - Message Structure Update
 - [Iteration 2023/#3](#) - Usability Improvements
 - [Iteration 2023/#4](#) - P1 Funder Messages
- 

Delivered in 2022:

- [Iteration #1 \(theme 'Quality Assurance'\)](#): Automated test procedures (development of unit tests and integration test scripts). Manual test procedures for UI. Monitoring script and notifications. Updated

???:

- OA Books
- Usage stats
- C1-C2 PoC



OA Switchboard Webinar: Data-Driven Approaches to Design your OA Strategy



Topic	Data-Driven Approaches to Design your OA Strategy
Description	<p>This practical evidence-based webinar is suitable for those within research institutions, funders and academic publishers.</p> <p>Register today for this webinar to learn and contribute to the discussion.</p>

Join us today! Registration is still open: www.oaswitchboard.org/news

5. How do I sign up and get an account?



oaswitchboard.org/faq



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FAQs

[All frequently asked questions](#)

[How to sign up under a \(national\) consortium arrangement](#)

17. How do I sign up under a (national) consortium arrangement?

For almost all (national) consortium arrangements, the member-level service fee is covered by the consortium, but members do need to sign their own Service Agreement. Sometimes, the consortium and OA Switchboard have agreed a consortium-specific agreement template that has been reviewed and signed-off by the consortium.

Please contact support@oaswitchboard.org to get your consortium member agreement prepared for signing. Your account will be activated within a matter of days.

Thank you!

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