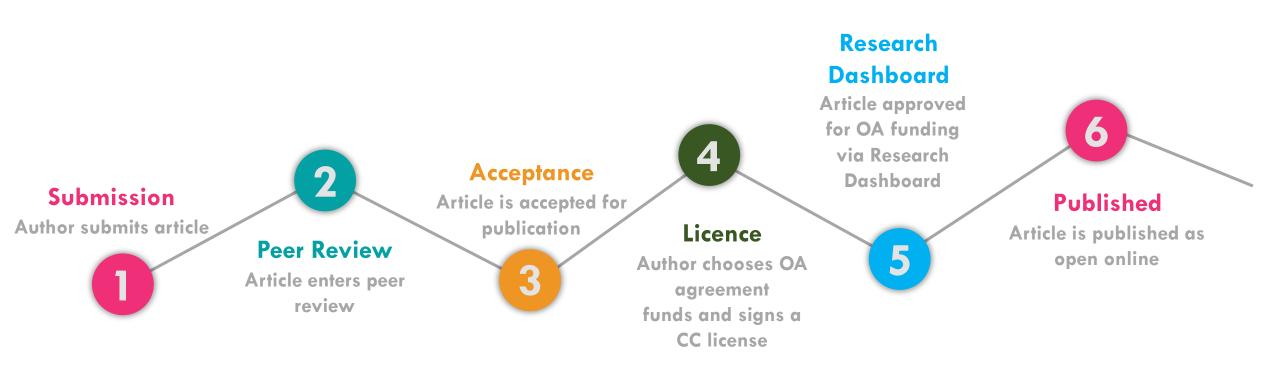


Taylor & Francis Author Workflow & Research Dashboard





Workflow for an Open Select Article at Taylor & Francis





The Open Select Author Workflow





Send To: Author Email

Subject: Your article with Taylor & Francis

Body: Dear Author First Name Last Name,

Re: Article Title; Journal Title

Congratulations on the recent acceptance of your manuscript submission to *Journal Title*. The Taylor & Francis production team will work with you to publish your article online as quickly as possible.

We would like to let you know that your institution has an open access agreement with Taylor & Francis, which means you may be eligible for funding to publish your article <u>open access</u>. We have let them know that your paper has been accepted and shared your article information, including your email address.

What happens next?

It's important to know that not all articles will be eligible for funding under this agreement, so please <u>click here</u> to view the latest information.

If your institution approves open access funding for your article, we will let you know. You may also request approval by selecting the open access option.

Look out for an email inviting you to select and sign your article publishing agreement.

If you have any questions, please do not hesitate to contact apc@tandf.co.uk, or your librarian.

Kind regards,

Email to author on acceptance, alerting them to OA agreement

The email text can be customised



Taylor & Francis an informa business	S Group Hi, Universidade Federal 🗸	Research Dashboar Accepted
Running Total		
Submitted Articles	Please note: your consortium can view activity on this account including approvals, declines, and transactions	
Action Required		
Approved Articles		
Declined Articles	Search by Author Name, Article Title, Journal, Email, ORCID, DOI Q DOWNLOAD XLS	
	Funder: All 基 Filter- showing: 1 - 2 of 2 records	
	臣 Filter- showing: 1 - 2 of 2 records	
	E Filter- showing: 1 - 2 of 2 records	
	Filter- showing: 1 - 2 of 2 records All COLLAPSE ALL An extinct species of Tchangmargarya (Gastropoda: Viviparidae) from Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China Author Price Funding Status	
	Tiler- showing: 1 - 2 of 2 records All COLLAPSE ALL Sort By An extinct species of Tchangmargarya (Gastropoda: Viviparidae) from Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China	
	Filter- showing: 1 - 2 of 2 records All COLLAPSE ALL An extinct species of Tchangmargarya (Gastropoda: Viviparidae) from Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China Author Price Funding Status	



Taylor & Francis Group

informa

Dear Hannah ward,

Congratulations! We are pleased to share that your article "An extinct species of Tchangmargarya (Gastropoda: Viviparidae) from Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China" has been accepted for publication in Aphasiology.

To move forward with publication, we need you to review your Open Access options and accept the terms and conditions of an author publishing agreement.

We'll start with some questions that will inform the details we include in your agreement.

START AGREEMENT PROCESS

If you have questions about publishing your article, don't hesitate to contact us directly at anonymous@tandf.co.uk

We look forward to seeing your article published, and we are pleased to have you in our authorship community.

Kind regards,

Aphasiology Production Team

Taylor & Francis Group

© 2023 Taylor & Francis Group, a business owned by Informa PLC

5 Howick Place, London SW1P 1WG. Registered in England and Wales. Number 3099067. Author receives a link to the Author Publishing Agreement (APA)



Author

Author Publishing Agreement			
	our browser to avoid any unexpected errors.		Author co
1 2 Details Open Access Cop	3 4 5 6 7 8 nyright License Declaration Permissions Agreement Summary		article d
Confirm article detai	ls		
The following information abo Please make sure everything	ut your article is used to generate your Author Publishing Agreement. is correct.		
Is something here incorrect?	Request changes		
Article Title	An extinct species of Tchangmargarya (Gastropoda: Viviparidae) from Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China		
Article Title	Quaternary lacustrine deposits of a group of vanished lakes in		
	Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China	cha	ur Author Publishing Agreement. Please mai
Article DOI Journal Title	Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China 10.1080/02687038.2023.2212758 Aphasiology	^{cha} Request a cha	nge to your article details
Article DOI Journal Title Journal Subtitle	Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China 10.1080/02687038.2023.2212758 Aphasiology	cha Request a cha If you've noticed a mi	
Article DOI Journal Title Journal Subtitle Corresponding Auth	Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China 10.1080/02687038.2023.2212758 Aphasiology OR Hannah ward	cha Request a cha If you've noticed a mi	Inge to your article details stake in your article details, please let us know make changes as needed, and send you an emai
Article DOI Journal Title Journal Subtitle Corresponding Auth	Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China 10.1080/02687038.2023.2212758 Aphasiology Or Hannah ward Universidade Federal de Minas Gerais Programa de Pos-graduacao em Saude Publica	cha Request a cha If you've noticed a mi review your request, r	Inge to your article details stake in your article details, please let us know make changes as needed, and send you an emai
Article DOI Journal Title Journal Subtitle Corresponding Auth Author's Name Affiliation at Submission	Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China 10.1080/02687038.2023.2212758 Aphasiology Or Hannah ward Universidade Federal de Minas Gerais Programa de Pos-graduacao em Saude Publica	cha Request a cha If you've noticed a mi review your request, r	Inge to your article details stake in your article details, please let us know make changes as needed, and send you an emai

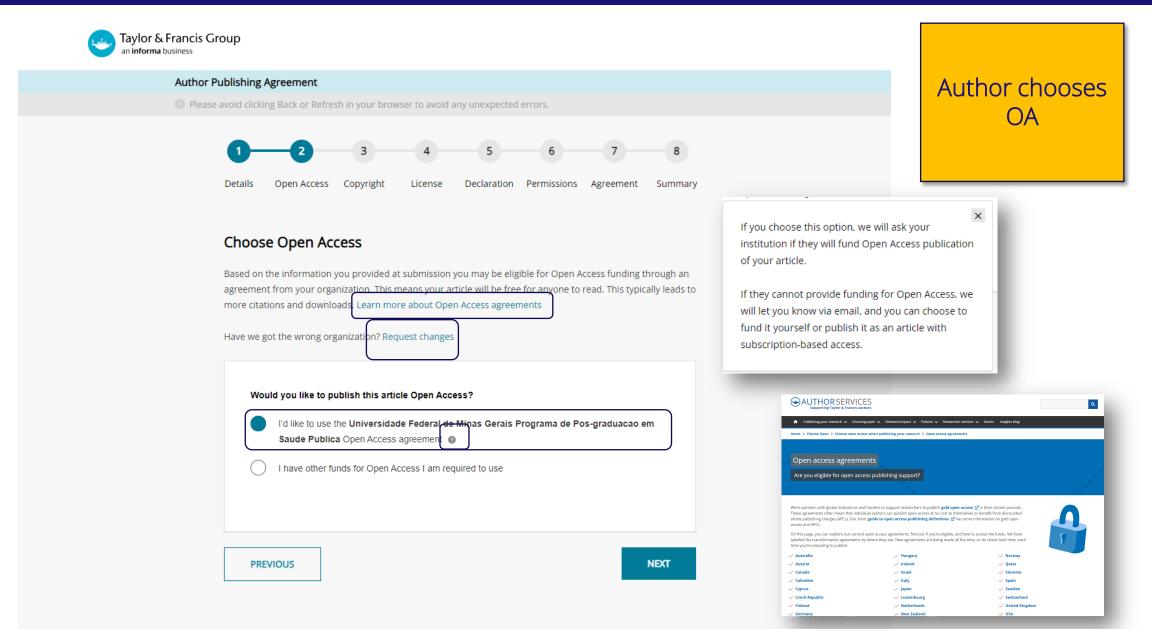


Author P	ublishing Agreement			
Please	avoid clicking Back or Refresh in your browser to avoid a	ny unexpected errors.		
	1 2 3 4	- 5 - 6 - 7	8	
	Details Open Access Copyright License	Declaration Permissions Agreem	ent Summary	
	Confirm research funders			
	We need to know whether you received any rese your funders may have specific requirements th agreement.	e .	-	
	Did you receive any research funding for this arti	cle?		
	Yes No			
	Please add your funders until the list below is cor find suggestions for common funders. If yours isr			
	Start Typing Your Funder's Name		ADD	
	Funders			
	Name	Grant Number		
	British Heart Foundation	122437654	2 💼	

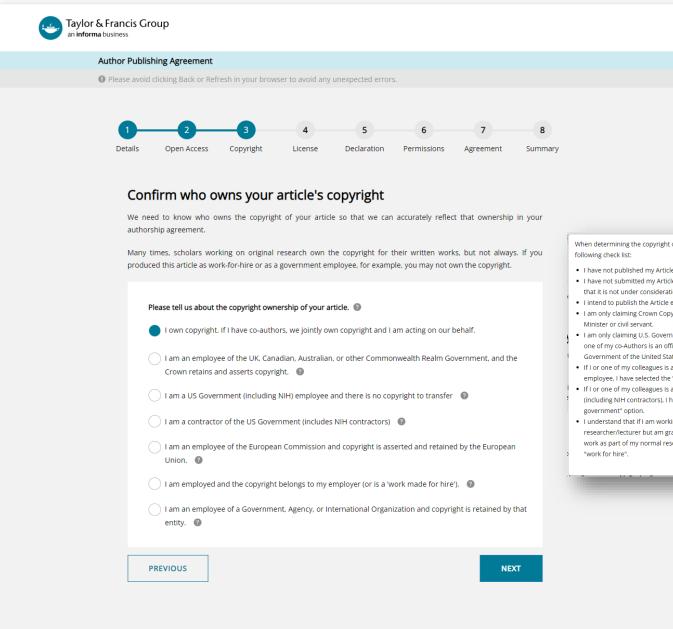
Author is prompted to confirm funder











Author confirms who owns the copyright

When determining the copyright ownership of an article, please use the

- · I have not published my Article previously.
- I have not submitted my Article to another journal, and I confirm that it is not under consideration by any other journal.
- I intend to publish the Article exclusively with Taylor & Francis.
- I am only claiming Crown Copyright if I or one of my co-Authors is a
- · I am only claiming U.S. Government non-Copyrightable Status if I or one of my co-Authors is an officer or employee of the Federal Government of the United States of America.
- If I or one of my colleagues is a National Institutes of Health (NIH) employee, I have selected the "US Government employee" option.
- · If I or one of my colleagues is a contractor of the U.S. Government (including NIH contractors), I have selected the "contractor of the US
- I understand that if I am working in a university as a researcher/lecturer but am grant funded and am submitting this work as part of my normal research, my work does not qualify as a

[Close]

Author



Author can

select their

Creative

commons

licence

~



Author Publishing Agreement

Please avoid clicking Back or Refresh in your browser to avoid any unexpected errors.



Please answer the question below.

Additional help information is available by clicking on the help 📀 icons. To hide the help, click the close button or anywhere outside the popup.

Your paper will be made freely available online at the point of publication, permanently, for anyone to read (Gold Open Access).

Open Access articles are free to read but acceptable reuse is determined by the type of Creative Commons license associated with the article. Your choice will be included in your agreement and noted in your published article.

Select license type 🕥



PREVIOUS

NEXT

· · You have two options of agreement for Open Select publishing with Taylor & Francis/Routledge.

- Creative Commons Attribution-NonCommercial-NoDerivs (CC BY-NC-ND): Under this license others may download your works and share them with others as long as they credit you, but they can't change them in any way or use them commercially. The License also allows for text- and data-mining of your works. This license is offered to authors publishing on an open-access basis in an Open Select journal.
- Creative Commons Attribution (CC BY): Others may distribute, remix, tweak, and build upon your work, even commercially, as long as they credit you for the original creation. This license is required by certain funding bodies. The author is asked to grant Taylor & Francis the right to publish her or his article as the final, definitive, and citable Version of Scholarly Record. Reuse conditions will be subject to the license type chosen by the author.

[Close]



Author declares

any conflict-of-

interest



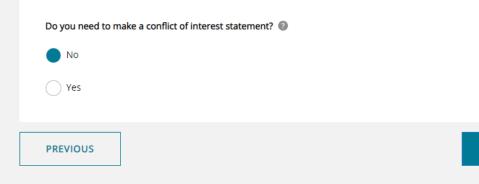
Author Publishing Agreement

Please avoid clicking Back or Refresh in your browser to avoid any unexpected errors.



Declare any conflicts of interest

A conflict of interest might arise if you have a personal interest in your research ending in a particular outcome. To uphold transparency and trust, it's important for us to document any conflict that you think might apply here.



A conflict-of-interest may occur when an author or an author's employer or sponsor has a financial, commercial, legal, or professional relationship with other organizations or with the people working with them that may exert an influence on that author's research. You can read more about our conflict-of-interest policies at: http://journalauthors.tandf.co.uk/permissions/reusingOwnWork.asp If you select "Yes", you will be asked to provide a Disclosure Statement. [Close]

NEXT



Information Classification: General



Author confirms

permissions



Author Publishing Agreement

Please avoid clicking Back or Refresh in your browser to avoid any unexpected errors.



Confirm permissions

Before we publish your work, we need to confirm with you that any third-party content in your article is used with the permission of its copyright owner. You'll need to have permission even if you've included the content under a fair use claim.



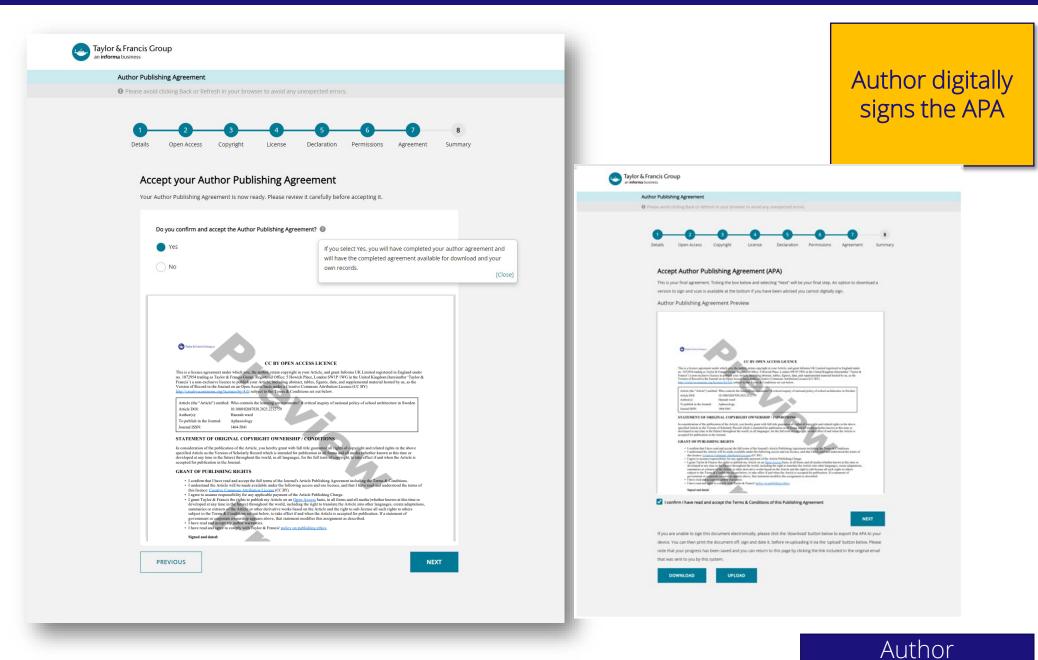
We require that you obtain the necessary written permission in advance from any third-party owners of copyright for the use in print and electronic formats of any of their text, illustrations, graphics, or other material, in your article. The same applies to any other necessary consent. Suggested wording for the request for permission is given here. It is also important to ensure you acknowledge the source, and cite the source in your References section. If you select "Yes", you will be asked to provide information about the content and rightsholders you have obtained permission from.

[Close]

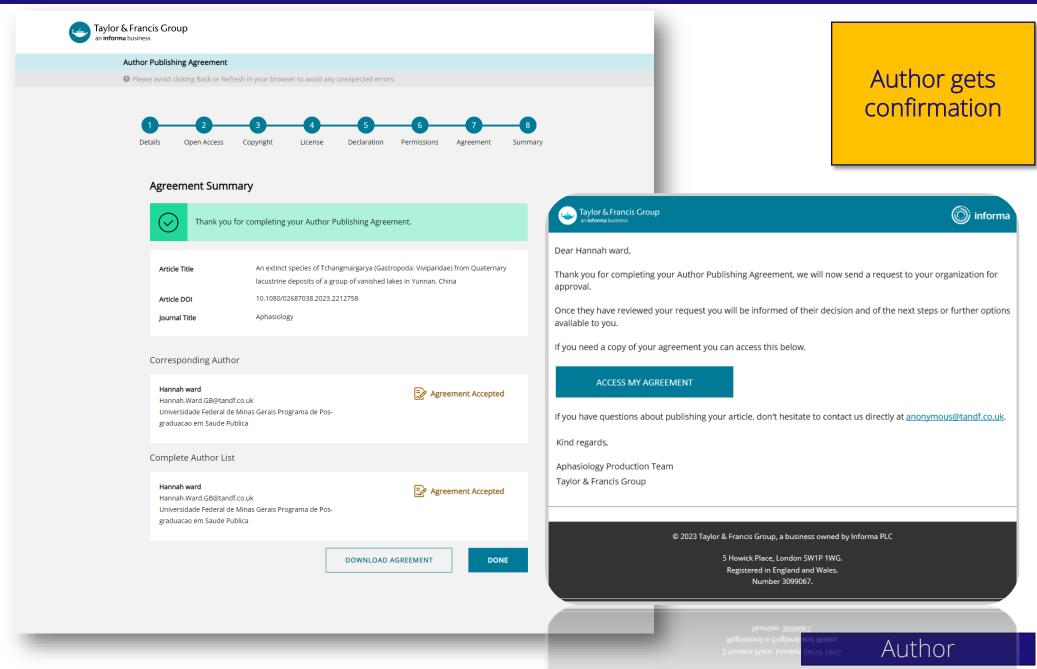
Information Classification: General

Aut<u>hor</u>









D 2023 Taylor & Francis Group, a business owned by Informa PL



DOI	Article Title	Main Author	Article Type	lennot	Publishing Model	Final Price
123123123123	Test OAD quote flow 2	Chethan K M	Research Article	Scandinavian Journal of Primary Health Care	Open Access	GBP 695.0

Kind regards,

Open Access Librarian Enquiries team . Taylor & Francis Group

©2022 Taylor & Francis Group, a business owned by Informa PLC

5 Howick Place, London SW1P 1WG. Registered in England and Wales. Number 3099067.



Research Dashboard User



Research Dashboard User

Taylor & Francis Gro an informa business	OUP A Hi, Universidade Federal	Research Dashboard user approves the author for OA funding
Running Total		Turtuing
Accepted Articles	Please note: your consortium can view activity on this account including approvals, declines, and transactions	
Submitted Articles	Action Required OA	
Action Required	Search by Author Name, Article Title, Journal, Email, ORCID, DOI Q DOWNLOAD XLS	wind Of
Approved Articles	Funder: All	Approve Article
Declined Articles	Filter- showing: 1 - 4 of 4 records Invert Towin COLLAPSE ALL Sort By Sort By	An extinct species of Tchangmargarya (Gastropoda: Viviparidae) from Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China Select fund: Test OptOut UAT v Notes to T&F
	An extinct species of Tchangmargarya (Gastropoda: Viviparidae) from Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China	CONFIRM CLOSE ted
	Author Journal Title Article Type OA Profile Price Funding Status □ Hannah ward Aphasiology Research Article Open Select €0.00 OA Requested Author Email Hannah.Ward.GB@tandf.co.uk DOI 10.1080/02687038.2023.2212758 Organization name Universidade Federal de Minas Gerais Programa Research Funder Not Available de Pos-graduacao em Saude Publica Acceptance Date 2023-Jun-30 Acceptance Date 2023-Jun-30 Orcid Vision Vision Vision Vision Vision Vision Vision Vision Vision	nnah.Ward.GB@tandf.co.uk DOI 10.1080/02687038.2023.2212758



Taylor & Francis Group

informa

Dear Hannah ward,

We are writing to update you about your request to your institution for Open Access funding.

We are happy to let you know that your institution has agreed to pay the article publishing charge on your behalf.

If you have questions about your APC funding, please don't hesitate to contact us directly at APC@tandf.co.uk

Kind regards,

Taylor & Francis Customer Services Taylor & Francis Group

© 2023 Taylor & Francis Group, a business owned by Informa PLC

5 Howick Place, London SW1P 1WG. Registered in England and Wales. Number 3099067. Author receives confirmation of OA funding





Taylor & Francis (an informa business	Group Ri, Universidade Federal V	Research Dashboar Approved
Running Total		
Accepted Articles	Please note: your consortium can view activity on this account including approvals, declines, and transactions	
Submitted Articles	Approved Articles	
Action Required	Search by Author Name, Article Title, Journal, Email, ORCID, DOI Q DOWNLOAD XLS	
Approved Articles	Funder: All	
Declined Articles	All	
	▲ COLLAPSE ALL Sort By ~	
	An extinct species of Tchangmargarya (Gastropoda: Viviparidae) from Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China	
	Author Journal Title Article Type OA Profile Price Funding Status Decline	
	□ Hannah ward Aphasiology Research Article Open Select €0.00 OA Approved Author Email Hannah.Ward.GB@tandf.co.uk DOI 10.1080/02687038.2023.2212758 OA Approved Organization name Universidade Federal de Minas Gerais Programa Research Funder Not Available Oe Pos-graduacao em Saude Publica Submission Date 2023-Jun-30 Acceptance Date 2023-Jun-30 Orcid Acceptance Date 2023-Jun-30 Of Approved Image: Control of C	

Research Dashboard User



The Decline Workflow





Taylor & Francis Gr an informa business	oup Ri, Universidade Federal	Research Dashboard user declines the OA funding
Running Total		
Accepted Articles	Please note: your consortium can view activity on this account including approvals, declines, and transactions	
Submitted Articles	Action Required OA	
Action Required	Search by Author Name, Article Title, Journal, Email, ORCID, DOI	
Approved Articles	Funder: All	
	# Filter- showing: 1 - 4 of 4 records Decline Article	×
	COLLAPSE ALL	Pr
		CONFIRM CLOSE
	An extinct species of Tchangmargarya (Gastropoda: Viviparidae) from Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China	
	Author Journal Title Article Type OA Profile Price Funding Status Approve	
	Hannah ward Aphasiology Research Article Open Select €0.00 O OA Requested	
	Author Email Hannah.Ward.GB@tandf.co.uk DOI 10.1080/02687038.2023.2212758 Decline Organization name Universidade Federal de Minas Gerais Programa Research Funder Not Available de Pos-graduacao em Saude Publica Submission Date 2023-Jun-30 Acceptance Date 2023-Jun-30 Orcid Orcid Doi 10.1080/02687038.2023.2212758	



Taylor & Francis Gran informa business	roup A Hi, Universidade Federal V	Article moves to declined tab in the Research Dashboard
 Running Total Accepted Articles Submitted Articles 	Please note: your consortium can view activity on this account including approvals, declines, and transactions Declined Articles	
Action Required	Search by Author Name, Article Title, Journal, Email, ORCID, DOI Q Funder: All Filter- showing: 1 - 6 of 6 records	
C Declined Articles	. → Filter- snowing: 1 - 6 of 6 records	
	▼ EXPAND ALL Sort By ✓ An extinct species of Tchangmargarya (Gastropoda: Viviparidae) from Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China ✓ Author Journal Title Article Type OA Profile Price Funding Status Hannah ward Aphasiology Research Article Open Select €0.00 OA Declined Declined by orolibfederal@yopmail.com Declined date 2023-Jul-03 Declined reason library decline	



Taylor & Francis Group

informa

Dear Hannah ward,

We are writing to update you with regard to your Open Access funding request for your article "An extinct species of Tchangmargarya (Gastropoda: Viviparidae) from Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China". Your institution has declined your request for funding to pay the author publishing charge (APC) for Open Access.

There are still options available to you to make your article Open Access. You can make your final article Open Access by paying the Author Publishing Charge, or you can archive an earlier version of your article without any charge to you. To ensure your article is published under the correct license please choose an option below.

I'd like to publish Open Access
 Make your article available for free to anyone worldwide

make your article available for free to anyone worldwid

I don't want to publish Open Access
 Publish your article under subscription-based access

Please visit **Author Services** to find out more about these choices. If you have any further questions, please do not hesitate to contact us at <u>anonymous@tandf.co.uk</u>

Kind regards,

Aphasiology Production Team

Taylor & Francis Group

© 2023 Taylor & Francis Group, a business owned by Informa PLC

5 Howick Place, London SW1P 1WG. Registered in England and Wales. Number 3099067.

Author receives decline email





Author Publishing Agreement

Please avoid clicking Back or Refresh in your browser to avoid any unexpected errors.

Details Open Access Copyright License Declaration Permissions Agreement Summary

Choose Open Access

Based on the information you provided on submission, your estimated Article Publishing Charge (APC) for publishing Open Access is €2,730.00 plus applicable taxes.

Open Access offers greater accessibility, visibility and impact for your research. Articles published Open Access with Taylor & Francis typically receive 95% more citations and over 7 times as many downloads. Read about these benefits in our Open Access information pages.

Some organizations may be willing to fund Open Access for their researchers, or even mandate that your research output is published as Open Access. We recommend that you check with your organization. If you believe your institution has an agreement with us and might provide payment for your APC, please contact us.

NEXT





) No, I do not want to publish Open Access

PREVIOUS

Author makes a different choice





Workflow variations







Author Publishing Agreement

Please avoid clicking Back or Refresh in your browser to avoid any unexpected errors.



Choose Open Access

Based on the information you provided at submission you may be eligible for Open Access funding through an agreement from your organization. This means your article will be free for anyone to read. This typically leads to more citations and downloads. Learn more about Open Access agreements

Have we got the wrong organization? Request changes

	d like to use the Universidade Federal de Minas G	Gerais Programa de Pos-graduacao em
3	aude Publica Open Access agreement @	
	nave other funds for Open Access I am required to	use

lf an author is required to use other funds







Author Publishing Agreement

Image: Please avoid clicking Back or Refresh in your browser to avoid any unexpected errors.



Details Open Access Copyright License Declaration Permissions Agreement Summary

Item Charges	S	ummary	
Article Publishing Charge		Article Publishing Charge	\$3,085.00
By choosing gold Open Access you agree to p Charge (APC).	pay an Article Publishing	Total	\$3,085.00
Invoice Address		🔿 Apply Discou	nt Code
Saved Address			
Please select an address	•	APPLY	(
ADD NEW INVOICE ADD	RESS		
PREVIOUS			NEXT

Author prompted to give billing details





Taylor & Francis G an informa business	Group					<u>م</u> ۶	Hi, Universidade Fede	eral 🗸	declined ar
Running Total									
Accepted Articles	Please note: your consortium can vie	w activity on this accoun	t including approvals, dec	clines, and t	transactions				
Submitted Articles	Declined Articles								
Action Required	Search by Author Name, Article Tit	tle, Journal, Email, ORCID,	DOI		٩		DOWNLOAD XLS		
Approved Articles	Funder: All								
Declined Articles	幸 Filter- showing: 1 - 6 of 6 reco	ords							
	▼ EXPAND ALL					Sort By		~	
	An extinct species of Tchangr vanished lakes in Yunnan, Chi	nargarya (Gastropoda: V ina	ïviparidae) from Quater	nary lacust	rine deposits of a group of				
			rticle Type OA Pro		Price Funding Status €0.00 € OA Other Funds				
	Declined by orolibfederal@yo Declined reason library decline	pmail.com			date 2023-Jul-03	-			



Research Dashboard Overview





NEW Accepted Status. icle metadata populates when an article is accepted for

You will not be able the author has not ent.

an informa business					publicati to appro	ion with a statu we or decline fu	ulates when an Is of <u>OA Availa</u> Inding here bec Ipleted their agi
al						yercom	pieleu li ieli agi
icles							_
Please note: y	your consortium can view activity	on this account including a	pprovals, declines, and	l transactions			
red Accep	pted Articles						
rticles	Author Name, Article Title, Journa	L Email ORCID DOI		Q	DOWNLO		
icles	Addior Hame, Ardee Hae, journa	, email, orceb, bor			Domite		
Funder: Al							
	howing: 1 - 2 of 2 records						
	howing: 1 - 2 of 2 records			~	Sort Bu		
⊊ Filter-sh All An extir	howing: 1 - 2 of 2 records	(Gastropoda: Viviparidae) f	from Quaternary lacu	✓ strine deposits of a group of	Sort By	~	
⊊ Filter-sh All An extir	howing: 1 - 2 of 2 records		from Quaternary lacu OA Profile	strine deposits of a group of	Sort By	~	
∓ Filter-sh All An extir vanishe Auth	howing: 1 - 2 of 2 records	Article Type	-		Sort By		



NEW Accepted Status.

1e Intil

Taylor & Francis Grou an informa business	article funding status will change to - <u>Queried by Author</u> the changes are made and the author has completed th
Running Total	workflow.
Accepted Articles	
Submitted Articles	Please note: your consortium can view activity on this account including approvals, declines, and transactions
Action Required	Approved Articles
Approved Articles	Search by Author Name, Article Title, Journal, Email, ORCID, DOI
	Funder: All
	All COLLAPSE ALL
	Author Journal Title Article Type OA Profile Price Funding Status Hannah ward Aphasiology Research Article Open Select Oon O Funding Status Queried by Author Queried by Author Author Email Hannah.Ward.GB@tandf.co.uk DOI 10.1080/02687038.2023.2212758 Organization name Universidade Federal de Minas Gerais Programa Research Funder Not Available de Pos-graduacao em Saude Publica Guerando Date 2023-Jun-30 Acceptance Date 2023-Jun-30 Acceptance Date 2023-Jun-30 Proceman Research
	Orcid



NEW Action Required Status. Taylor & Francis Group Only once an author has chosen to request funds from your open access agreement and completed their licence signing will an informa business the status change to <u>OA requested</u>. The article approve/ decline functionality will then appear to enable you to make a funding decision. E Running Total Please note: your consortium can view activity on this account including approvals, declines, and transactions Accepted Articles **Action Required OA** Submitted Articles Search by Author Name, Article Title, Journal, Email, ORCID, DOI DOWNLOAD XLS Action Required Approved Articles Funder: All 註 Filter- showing: 1 - 4 of 4 records Declined Articles COLLAPSE ALL Sort By \sim An extinct species of Tchangmargarya (Gastropoda: Viviparidae) from Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China Funding Status Author Journal Title Article Type OA Profile Price Approve €0.00 OA Requested 🖯 Hannah ward Aphasiology Research Article Open Select Decline Author Email Hannah.Ward.GB@tandf.co.uk DOI 10.1080/02687038.2023.221 Organization name Universidade Federal de Minas Gerais Programa Research Funder Not Available de Pos-graduacao em Saude Publica Submission Date 2023-Jun-30 Acceptance Date 2023-Jun-30

Research Dashboard User



Taylor & Francis an informa business	Once you approve the	Approval Status. In funding, the article will move t with a status of <u>OA Approved</u> .
Running Total		
Accepted Articles	Please note: your consortium can view activity on this account including approvals, declines, and transactions	
Submitted Articles	Approved Articles	
Action Required	Search by Author Name, Article Title, Journal, Email, ORCID, DOI Q DOWNLOAD XLS	
Approved Articles	Funder: All	
එ Declined Articles	∓ Filter- showing: 1 - 2 of 2 records All	
	▲ COLLAPSE ALL Sort By ✓	
	An extinct species of Tchangmargarya (Gastropoda: Viviparidae) from Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China	
	Author Journal Title Article Type OA Profile Price Funding Status Duranthursd Article Type OA Profile Price Funding Status	
	□ Hannah ward Aphasiology Research Article Open Select €0.00 OA Approved Author Email Hannah.Ward.GB@tandf.co.uk DOI 10.1080/02687038.2023.2212758 Organization name Universidade Federal de Minas Gerais Programa Research Funder Not Available de Pos-graduacao em Saude Publica Submission Date 2023-Jun-30 Acceptance Date 2023-Jun-30 Orcid Orcid Orcid Acceptance Date 2023-Jun-30 Acceptance Date 2023-Jun-30	



Taylor & Francis Gro an informa business	up	🕺 Hi, Universidade Federal 🥆	**NEW** Declined Status
 Running Total Accepted Articles Submitted Articles Action Required Approved Articles Declined Articles 	Please note: your consortium can view octivity on this account including approvals, declines, and transactions Declined Articles Search by Author Name, Article Title, Journal, Email, ORCID, DOI C Funder: All T: Filter- showing: 1 - 6 of 6 records	DOWNLOAD XLS	<i>If you decline funding the article will move from action required, to the declined tab, with a status of <u>OA Declined</u>.</i>
	EXPAND ALL An extinct species of Tchangmargarya (Gastropoda: Viviparidae) from Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China Author journal Title Article Type OA Profile Price Funding Status OA Declined Hannah ward Aphasiology Research Article Open Select 0.000 OA Declined Declined by orolibfederal@yopmail.com Declined date 2023-jul-03 Declined reason Tibrary decline	Taylor & Francis Grou an informa business Running Total Running Total Accepted Articles Submitted Articles Action Required Action Required	A Rease note: your consortium can view activity on this account including approvals, declines, and transactions Please note: your consortium can view activity on this account including approvals, declines, and transactions Declined Articles Search by Author Name, Article Title, Journal, Email, ORCID, DOI Pinder: All Filter- showing: 1 - 6 of 6 records
If the resear	NEW** Declined Status cher is required to use other funds the article will accepted, to the declined tab, with a status of <u>OA</u> <u>Other Funds</u> .	Peclined Articles	• EXPAND ALL Sort By An extinct species of Tchangmargarya (Gastropoda: Viviparidae) from Quatermary lacustrine deposits of a group of vanished lakes in Yunnan, China Author Journal Title Article Type OA Profile Price Funding Status B Hannah ward Aphasiology Research Article Open Select Outout Declined date 2023-jul-03 Declined reason: library decline

Research Dashboard User



Taylor & Franci an informa business	is Group Is Group If a decision regarding an article with a funding status of "OA requested" hasn't been made after 14 days. A status of "No decision" will be added and the artilce will then move back into the
🗐 Running Total	accepted article tab. To approve an article at this stage, you will
Accepted Articles	need to contact <u>oalibrarians@tandf.co.uk</u> to enable the article
Submitted Articles	Please note: your consortium can view activity on this account including approvals, declines, and transactions
Action Required	Accepted Articles
Approved Articles	
ව Declined Articles	Search by Author Name, Article Title, Journal, Email, ORCID, DOI
	Funder: All
	All
	▲ COLLAPSE ALL Sort By ✓
	COLLAPSE ALL Sort By ✓ An extinct species of Tchangmargarya (Gastropoda: Viviparidae) from Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China
	An extinct species of Tchangmargarya (Gastropoda: Viviparidae) from Quaternary lacustrine deposits of a group of
	An extinct species of Tchangmargarya (Gastropoda: Viviparidae) from Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China



Submitted Status

All articles in fully Open Access journals will still come into the submitted tab and will have a status of <u>OA Requested</u>.

Δ



Running Total		
Accepted Articles	Please note: your consortium can view activity on this account including approvals, declines, and transactions	
Submitted Articles	Submitted Articles	
Action Required	Search by Author Name, Article Title, Journal, Email, ORCID, DOI	
Approved Articles	Funder: All	
Declined Articles	幸 Filter- showing: 1 - 10 of 0 records	
	An extinct species of Tchangmargarya (Gastropoda: Viviparidae) from Quaternary lacustrine deposits of a group of vanished lakes in Yunnan, China	
	Author Journal Title Article Type OA Profile Price Funding Status	
	□ Hannah ward Aphasiology Research Article Open Select €0.00	
	Author Email Hannah.Ward.GB@tandf.co.uk Submission ID 239365299	
	Organization name Universidade Federal de Minas Gerais Programa Research Funder Not Available	
	de Pos-graduacao em Saude Publica Submission Date Not Available Acceptance Date Not Available	
	Orcid Circle Voltavia Circle Circle Volta	



• For further questions, please contact: oalibrarianenquiries@tandf.co.uk