

Full-featured publishing platform and services



Why ARPHA? 15 most distinctive features

1. End-to-end software platform & human-provided services
2. White-label or (co-)publishing solution
3. Operational flexibility
4. Affordable & flexible pricing models
5. Various business models
6. Language flexibility
7. Advanced semantic enhancements of content
8. Machine-readable content
9. Automated indexing & archiving
10. Personal approach in technical support and consultancy
11. Promotion and science communication services
12. Multiple real-time usage metrics
13. Journal performance statistics and reports
14. Multi-purpose platform
15. New integrations and tools implemented continuously



1. End-to-end software platform & human-provided services

- **One-stop** entry and **user-friendly** interface
- Authoring, reviewing, editing, production and archiving happen **all within** the ARPHA online environment
- **Automated** notifications and reminders
- **Data security** and GDPR compliance



Key modules & groups of services



Publishing and
hosting platform



Submission
interface



Editorial management
platform



Production management
platform



Distribution, indexing
and archiving services



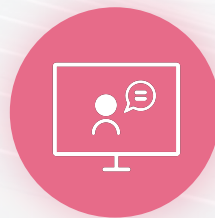
Various operational and
business models



Performance metrics
and stats



Marketing and PR
services



Customer support,
guidelines, training

2. White-label or (co-)publishing with Pensoft

- With ARPHA, your journal, conference publishing portal or preprint platform can operate **under its own logo and imprint**
- or be **(co-)published with Pensoft** to benefit from recognition, promotion and development as a part of the publisher's portfolio.



Example: White-label vs. (co-)publication

EASE European Association of Science Editors

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European Association of Science Editors

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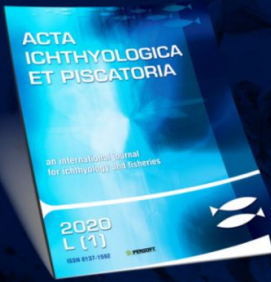
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Clarivate Web of Science Journal Impact Factor: 0.629 Q Values

Scopus Scopus CiteScore 2019: 1.0 Q Values

CiteScoreTracker 2020: 1.2 (updated monthly)

OPEN ACCESS

<https://aiep.pensoft.net/>

3. Operational flexibility

- The software modules as well as the human-provided services can be selected **on choice** to align with the **your existing workflows** and **future needs**.



Mix-and-match your publishing solution

Branding models		
Under Pensoft's imprint	Co-published with Pensoft	Under your imprint
Web-design, look & feel		
Standard ARPHA template	Individual journal design	Customised publisher's platform
Manuscript input		
ARPHA Writing Tool	File(s)	Mixed model
Peer review stages		
Pre-submission	Post-submission	Post-publication
Peer review types		
Conventional	Community-based	Open/Public
Publication output		
Pdf	Semantically enhanced HTML	Semantically tagged XML
Revenue models		
Author-side APCs	Institutional support	Mixed models

4. Affordable & flexible pricing models

- ARPHA's flexible and fully transparent pricing plans can be customised to suit **any budgetary requirements.**



Three transparent pricing plans

	BASIC	ADVANCED	PREMIUM
END-TO-END, FULL-FEATURED, JOURNAL PUBLISHING PLATFORM			
(1) submission	✓	✓	✓
(2) peer review and editorial management	✓	✓	✓
(3) production management	✓	✓	✓
(4) publishing and hosting	✓	✓	✓
(5) indexing & archiving	✓	✓	✓
(6) distribution & dissemination	✓	✓	✓
(7) usage and management statistics	✓	✓	✓
SERVICES			
DOI registration & online publication	✓	✓	✓
XML conversion of article metadata	✓	✓	✓
Metadata export in 12+ machine-readable formats	✓		
Publication in PDF	✓		
Special issues & article collections	✓		
One-stop API end-point for automated indexing & archiving in 40+ international databases	✓		
Article sharing & distribution tool	✓		
Email alert subscription tool	✓		
Post-publication comments & reviews	✓		
Article download & citation count tool	✓		

https://arphahub.com/about/pricing_plans

ONE-TIME SETUP FEE €			
Website & platform standard technical setup ¹	€ 1,500	€ 1,500	€ 1,500
Individual journal web design (website, logo, article layout, cover, social media profiles, etc.) (OPTIONAL)	✓	✓	✓
RUNNING COSTS €			
Annual fee (license, hosting, technical maintenance & support) ¹	€ 2,850	€ 2,850	€ 2,850
Manuscript Submission Charge	0	0	0
Article Processing Charge ²	€ 80	€ 300	€ 500
EXAMPLES OF TOTAL YEARLY COSTS PER JOURNAL (with APCs included)			
2 issues, 20 articles per year	€ 4,450	€ 8,850	€ 12,850
4 issues, 40 articles per year	€ 6,050	€ 14,850	€ 22,850

¹ Discounts available for 3+ journals.

5. Various business models

- Diamond Open Access
- Mixed model
- APC-based income model
- Differentiated groups model
- Custom-fit models



Customise your own business model

Step 1: Choose who covers journal costs

Annual fee –

paid by institution/society

+

APCs –

paid by institution/society

Annual fee –

paid by institution/society

+

APCs –

shared between authors and institution

Annual fee

included in the APC

+

APCs –

paid by authors only

Step 2: Choose payment plan

Pre-calculated amount based on a set number of articles and pages per year:

Suitable for budgetary organizations and journals with set periodicity

Pay per article:

Suitable for new journals or journals with ambitions for growth

6. Language flexibility

- ARPHA supports **bilingual** solutions at **interface**, **metadata** and **content** levels.



Language flexibility at interface level

Дружество на кардиолозите в България

Български English

Регистрация | Вход

БULGARIAN CARDIOLOGY 1995

Търсене в списанието...

Подаване на ръкопис

Статии Броеве За списанието Инструкции към авторите Архивни броеве Редактори Контакти

Българска Кардиология

Списание „Българска кардиология“ излиза за пръв път през 1995 г. като научен орган на Дружеството на кардиолозите в България. Пръв главен редактор – от 1995 до 1996 г. на списанието е проф. Т. Даскалов. Следващи главни редактори са: проф. Н. Гочева (1996 до 2002 г.), проф. Р. Търновска (2003-2008 г.), проф. Д.

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Bulgarian Cardiology is a peer-reviewed, open access journal first published in 1995 as a scientific body of the Bulgarian Society of Cardiology.

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Most Active Reviewers
Most Productive Authors

<https://journal.bgcardio.org/?lang=bg>

<https://journal.bgcardio.org/?lang=en>

Language flexibility at content level

Influence of migration processes on the demographic development in the Yamal–Nenets Autonomous Okrug

Dmitry V. Pomazkin¹

¹ JSC NPF “Gazprombank Fund”, Moscow, 117556, Russia

Received 26 February 2021 ♦ Accepted 31 March 2021 ♦ Published 21 April 2021

Citation: Pomazkin DV (2021) Influence of migration processes on the demographic development in the Yamal–Nenets Autonomous Okrug. Population and Economics 5(1): 90–97. <https://doi.org/10.3897/popecon.5.e65133>

Abstract

The article discusses the influence of migration on the development of demographic processes in the Yamal–Nenets Autonomous Okrug. The study shows that the current level of migration will lead to a decrease in the population due to the uneven sex and age structure of the population of the region. In this context, the author presents estimates of the number and costs of shift workers, that need to be attracted to compensate for the economically active population reduction.

Keywords

migration, population size, mathematical modelling

Влияние миграционных процессов на демографическое развитие Ямало-Ненецкого автономного округа

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Получено 26 February 2021 ♦ Принято в печать 31 March 2021 ♦ Опубликовано 21 April 2021

Цитирование: Pomazkin DV (2021) Influence of migration processes on the demographic development in the Yamal–Nenets Autonomous Okrug. Population and Economics 5(1): 90–97. <https://doi.org/10.3897/popecon.5.e65133>

Аннотация

В статье рассматривается влияние миграции на развитие демографических процессов в Ямало-Ненецком автономном округе. Показано, что сложившийся уровень миграции приводит к сокращению численности населения в силу диспропорций в половозрастной структуре региона. Приведены оценки численности работников, привлекаемых вахтовым методом для компенсации сокращения численности экономически активного населения, и связанных с ними затрат.

Ключевые слова

миграционные процессы, численность населения, математическое моделирование

7. Semantic tagging & enhancements of HTML / XML content

The **semantically enhanced HTML** content provides convenient visualisations and links, so that the reader doesn't need to leave the paragraph to see more about:

- Geographic locations
- Occurrence records
- Figures, tables and other suppl. materials
- Referenced literature



Example: Geographic locations in HTML

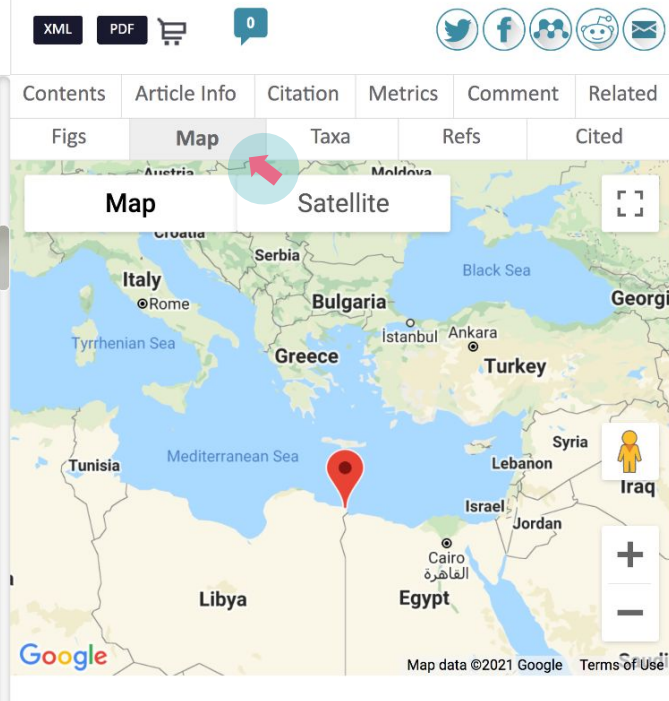
Short Communication

Acta Ichthyologica et Piscatoria 51(1): 113-118
<https://doi.org/10.3897/aiep.51.63504> (31 Mar 2021)

In this study, the record of *A. pharaonis* is documented for the first time in the Libyan waters, being the species not yet reported in recent literature on marine non-indigenous species of the country (Shakman et al. 2019 and references therein; Abdelghani et al. 2020; Bariche et al. 2020; Osca et al. 2020). The locations of the two subsequent findings of *A. pharaonis* described in this paper represent the westernmost Mediterranean area of colonization of this non-indigenous fish along the southern shores of the basin.

Material and methods

On 19 September 2020, a spear fisher submitted photos to the social media citizen science platform for Libyan waters called 'Marine Biology in Libya' (<https://www.facebook.com/MarineBiologyinLibya>) of an unknown fish he had just caught. The catch was made on rocky bottom interrupted by sand at a depth of approximately 1.5 m, along the coast of the Al Burdi (Bardia) region in the far eastern extremity of Libya, not far from the Egyptian border (31°46'45"N, 25°04'40"E) (Fig. 1). The same sports fisher preserved in a freezer the specimen (specimen A), which was retrieved by one of us (SAM), to enable the assessment and measurement of its main morphometric and meristic attributes. Measurements were taken with a caliper to the nearest 0.01 mm, following Bauchot (1987). The sample is stored in formaldehyde solution at the fish collection of the Omar Al-Moukhtar University, El Bayda, Libya. The specimen was identified following Gon (1986, 2000), Gon and Randall (2003), and Golani et al. (2013).



8. Machine-readable content

- All publications are also available in JATS XML format, making them easy to discover by computer algorithms and search engines.
- Additionally, they are automatically fetched and deposited at key relevant databases.



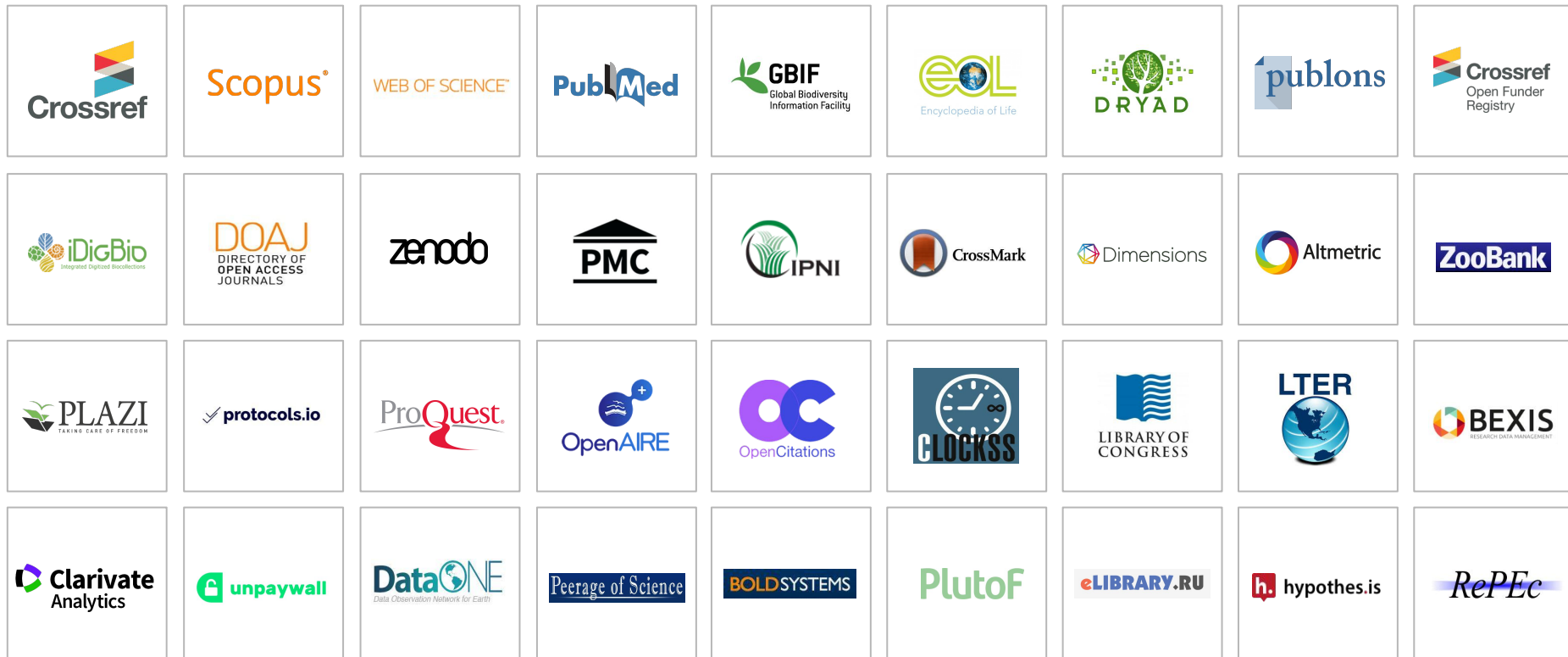


9. Automated indexing & archiving

- Upon publication, content is **automatically** exported to over **60 industry-leading indexing** and **archiving services**



Indexing & archiving at 60+ leading databases



10. Personal approach in technical support and consultancy

- Personal, **reply-within-a-business-day** approach from a designated team member
- Operational training and technical support
- **Consultancy and support** in journal development, indexing and archiving, marketing and promotion



Example: Organising regular editorial meetings



Looking for an [#openaccess](#), transparent and innovative venue for your publications and datasets? At an affordable price and with quick turn-around? Have a look at [@OneEcosystem](#) [oneecosystem.pensoft.net](#) and this great team of editors!



Benjamin Burkhard and 5 others

3:04 PM · Mar 5, 2021 · Twitter Web App

9 Retweets · 2 Quote Tweets · 21 Likes



Today, we enjoyed a really helpful & inspirational meeting with our editors & our publishers [@Pensoft](#)! Stay tuned for some news from [#OneEcosystem](#)! 🤗

[#Ecology](#) [#EcosystemServices](#) [#Sustainability](#)
[#OpenScience](#)

Ignacio Palomo @ignacio_palomo_ · Mar 5
Looking for an #openaccess, transparent and innovative venue for your publications and datasets? At an affordable price and with quick turn-around? Have a look at [@OneEcosystem](#) [oneecosystem.pensoft.net](#) and this great team of editors!



Meeting of Editorial Board, together with [@Pensoft](#), looking at new strategies to bring up our voice and your papers to a larger audience. Submit your paper to [@PlantSociology](#)



11. Promotion & science communication services

- Announcements disseminated via **scholarly news channels**
- Scientific publications promoted to the **world's top news media**
- Science communication via **social media**
- Consultation on science communication at **article-** and **journal-level**



Distribution of press announcements on multiple channels



Senckenberg Nature Research Society moves three of its journals to the ARPHA Platform - April 9, 2021

The Senckenberg Nature Research Society, one of the largest natural research associations in Germany, has moved three of its international, open-access scholarly journals to the publishing platform ARPHA, following a recent contract with the scientific publisher and technology provider [Pensoft](#).

Having opted for the white-label publishing solution, the journals remain under the brand of the Society and the Senckenberg Natural History Collections Dresden, one of the oldest natural-science museums in the world. Despite transitioning to a new platform, the past volumes of the journals remain accessible from a link on their website homepages.

Following their recent move to the Pensoft-developed publishing platform, the journals - *Arthropod Systematics & Phylogeny*, *Vertebrate Zoology* and *Geologica Saxonica* - have not only acquired their own glossy and user-friendly websites, but have also taken advantage from ARPHA's signature fast-track, end-to-end publishing system, which is to benefit all journal users: authors, reviewers and editors alike. In addition, the journals are already using many of the unique services offered by ARPHA, including publication in PDF, semantically enhanced HTML and machine-readable XML formats; advanced data publishing; sub-article-level usage metrics; automated export of sub-article elements and data to key aggregators; web-service integrations with major indexing and archiving databases; and others.



ARPHA @ARPHAplatform · May 11, 2020

Welcome to the second journal by @AmsterdamUPress on #ARPHA!
Brand new OA Journal of European #Landscapes finally provides a platform for comparative & cross-boundary landscape research 🌱

More: eurekalert.org/pub_releases/2...
First issue: journalofeuropeanlandscapes.eu/issue/2875/ 📄
#LandscapeEcology



IALE-Europe and 8 others



Pensoft Publishers

Published by Iva Kostadinova · May 11 at 1:30 PM · 🌐

Awesome to see celebrities excited about new species named after them! Lovely way for scientists & idols to praise biodiversity! 🌱 This time around, it's Novak Djokovic happy about his new 🐌 namesake, recently described in our journal *Subterranean Biology*.

🔗 <https://www.atptour.com/en/news/djokovic-snail-april-2021> via ATP Tour



ATPTOUR.COM

New Snail Species Named After Novak Djokovic: 'I Always Tried To Be Fast!' | ATP Tour | Tennis



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NEWS RELEASE 15-APR-2021

Novak Djokovic now has a tiny new snail species named after him

PENSOFT PUBLISHERS

Research News



PRINT E-MAIL

Do freshwater snails make good tennis players? One of them certainly has the name for it.

Enter Travunijana djokovici, a new species of aquatic snail named after famous Serbian tennis player Novak Djokovic.

Slovak biopaleontologist Jozef Grego and Montenegrin zoologist Vladimir Pestic of the University of Montenegro discovered the new snail in a karstic spring near Podgorica, the capital of Montenegro, during a field trip in April 2019. Their scientific article, published in the open-access, peer-reviewed journal *Subterranean Biology*, says they named it after Djokovic "to acknowledge his inspiring enthusiasm and energy."

"To discover some of the world's rarest animals that inhabit the unique underground habitats of the Dinaric karst, to reach inaccessible cave and spring habitats and for the restless work during processing of the collected material, you need Novak's energy and enthusiasm," the researchers explain.

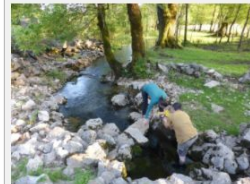


IMAGE: THE TYPE LOCALITY WHERE THE NEW SPECIES TRAVUNIJANA DJOKOVICI WAS FOUND [view more](#)

CREDIT: JOZEF GREGO

Enjoying publicity from the world's top news media



© 16 Apr 2021

Slow-vak Djokovic - check out the snail named after a tennis star

A newly discovered rare species of snail has been named after tennis pro, Novak Djokovic but he's not the only celeb to have a creature named after them. Check out these pics.

Novak Djokovic is known for his relentless speed on the court, so it might be a surprise to hear that one of the world's slowest creatures has been named after the tennis pro. The new species was discovered in Montenegro and has been named 'Trovunijana Djokovic'. The little mollusc was spotted at a spring near the country's capital Podgorica and has been classed as vulnerable according to the International Union for Conservation of Nature's (IUCN) Red List of Threatened Species. The scientists who found it said they named the freshwater snail species after Djokovic 'to



Mysterious, new tarantula-like spider identified in Florida Everglades



By Christina Zdanowicz, CNN

Updated 2222 GMT (0622 HKT) May 3, 2021



Meet the Pine Rockland Trapdoor Spider, who was recently identified in Florida.



12. Multiple real-time usage metrics

- Total & unique views **per publication** by format
- Total & unique views and downloads **per sub-article element** (e.g. figure, table)
- **Online mentions** and publicity
- **Citations** counts



Real-time metrics at article- & sub-article-level

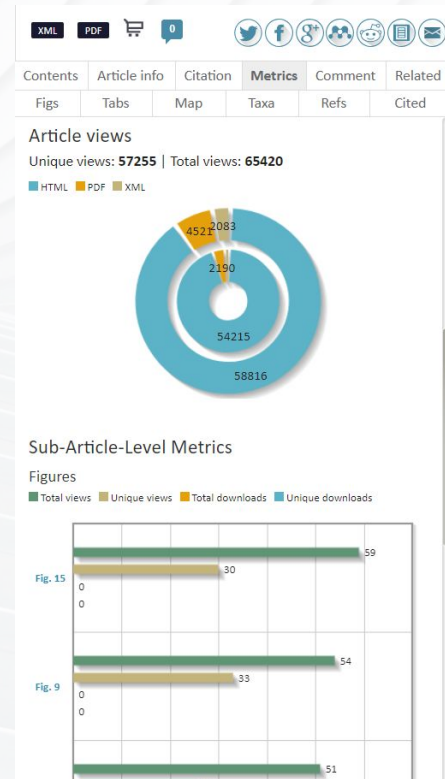
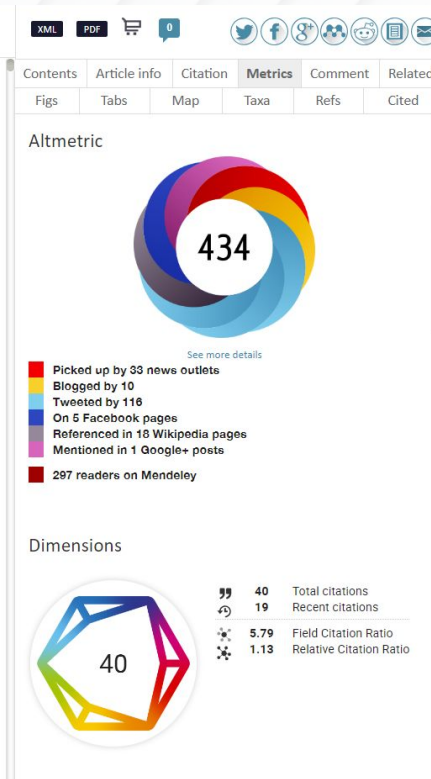
Research Article ZooKeys 324: 1-83
<https://doi.org/10.3897/zookeys.324.5827> (15 Aug 2013)

Taxonomic revision of the olingos (*Bassaricyon*), with description of a new species, the Olinguito

Kristofer M. Helgen ^{1,*}, C. Miguel Pinto ^{2,3,4,5,*}, Roland Kays ^{6,7,8,9}, Lauren E. Helgen ^{1,1}, Mirian T. N. Tsuchiya ^{1,9,10,*}, Aleta Quinn ^{1,11,*}, Don E. Wilson ^{1,11}, Jesús E. Maldonado ^{1,10,11}

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6 North Carolina Museum of Natural Sciences, 11 West Jones Street, Raleigh, NC, 27601, USA
7 Fisheries, Wildlife & Conservation Program, North Carolina State University, Raleigh, NC, 27695, USA
8 Smithsonian Tropical Research Institute, Balboa Ancón, Republic of Panamá
9 Department of Environmental Science & Policy, George Mason University, Fairfax, VA, 22030 USA
10 Center for Conservation and Evolutionary Genetics, Smithsonian Conservation Biology Institute, National Zoological Park, Washington, DC 20008, USA
11 Department of History and Philosophy of Science, University of Pittsburgh, Pittsburgh, PA, 15260, USA

* <http://zoobank.org/66786588-F2AF-4A97-B188-8A31367C7975>
* <http://zoobank.org/473217A8-3902-4895-89D2-28FC4452DCD1>
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* <http://zoobank.org/D78E4F09-4ED6-46F7-AF36-7C28B0329385>
* <http://zoobank.org/80A3E87F-4C7A-4B66-AEF4-1E4DC405BC7A>
* <http://zoobank.org/E2F31DAB-24A2-4F53-B6AF-8A8B3CF5328A>
* <http://zoobank.org/C3AB3554-C11A-4A68-BD26-4439C82B956F>
* <http://zoobank.org/0C8F5072-8C0A-489C-A148-B262884860FC>



13. Journal performance statistics & reports

At any time, **Managing editors** and **Editors-in-Chief** can access:

- Manuscript flow
- Turnaround times
- Review performance
- International authorship
- Acceptance / rejection rate
- Article views and online mentions

Twice a year they **receive reports** with those and more stats!



Example: Manuscript flow stats & biannual report



Biodiversity Data Journal performance report

From Biodiversity Data Journal <bdj@pensoft.net> on 2020-12-18 14:06
[Details](#) [Plain text](#)

Dear Editors,

We present you the statistics on Biodiversity Data Journal's performance over the last period. In the graphs below, you can compare the new data with those from the previous period.

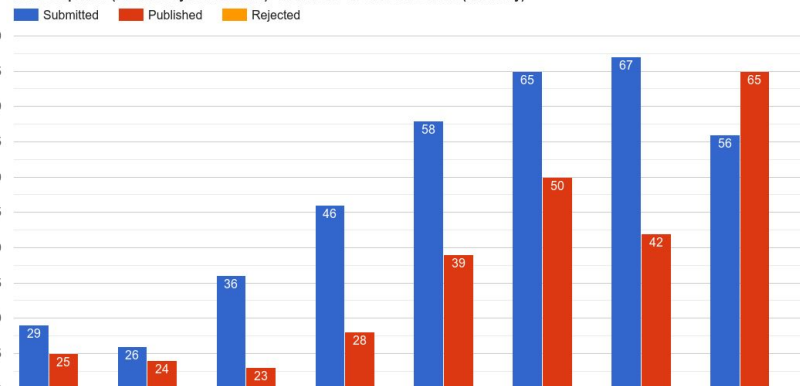
Note that you might need to enable HTML format for your email client and/or allow external content to be displayed, in order to see the graphics below.

More in-depth statistics are available from the ARPHA system on the journal's website (see [how to access](#) those).

Current submissions

Date	Submitted	Under review	In copy editing	In layout	Awaiting publication	Published
2020-12-18	0	41	0	0	6	824

Manuscript flow (Biodiversity Data Journal) - From 2019-01-01 to 2020-12-18 (Quarterly)

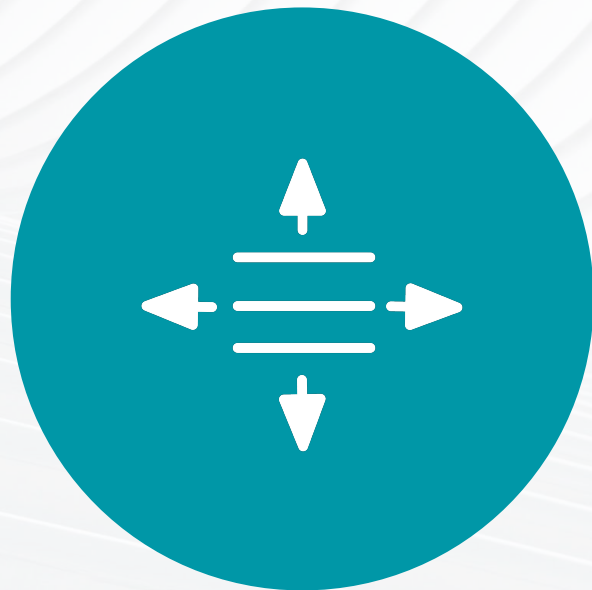


14. Multi-purpose platform

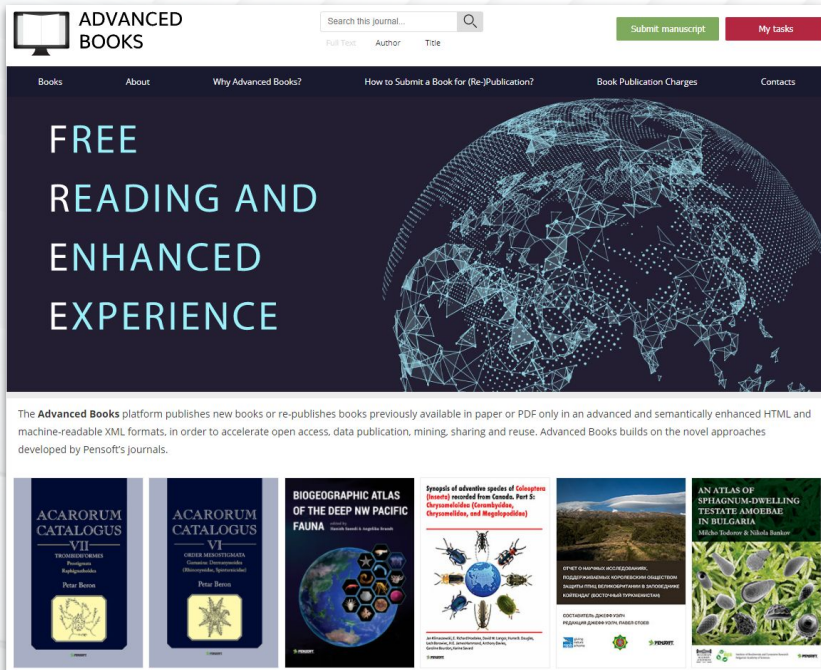
Apart from scholarly journals, ARPHA is designed to also host:

- academic books
- conference materials (i.e. abstracts & proceedings)
- preprints

either on its **existing platforms** (i.e. [Advanced Books](#), [ARPHA Conference Abstracts](#), [ARPHA Proceedings](#), [ARPHA Preprints](#)) or a **custom-made** one.

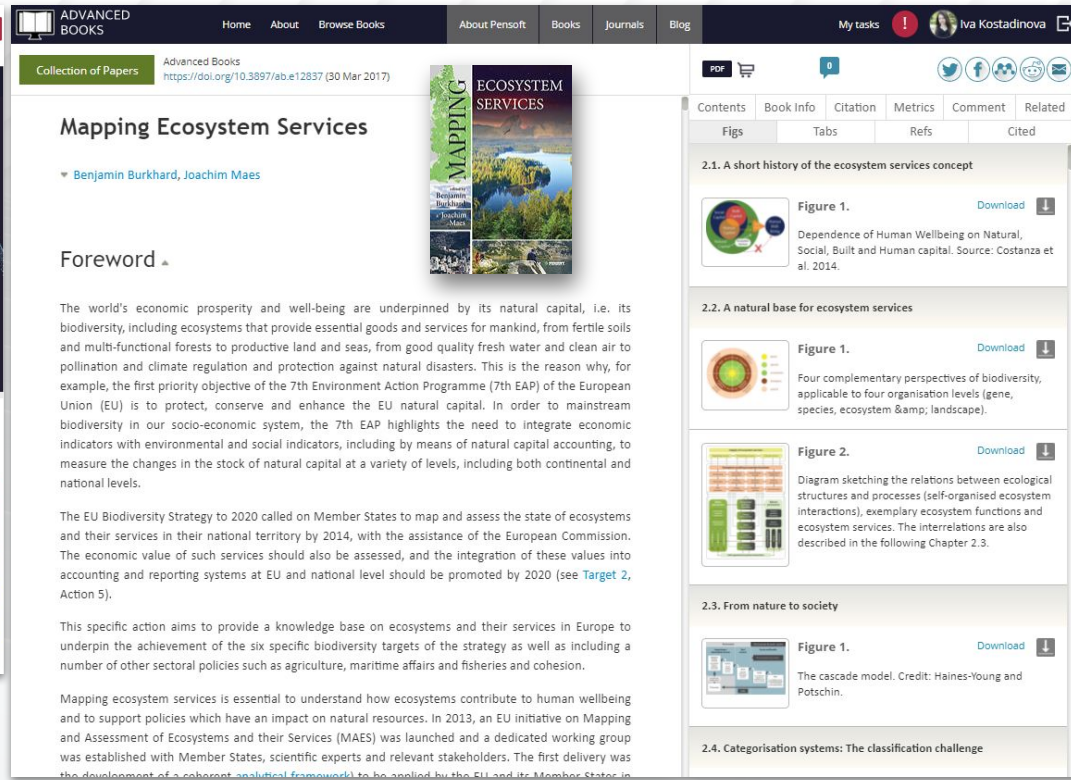


Multi-purpose platform: Open Access Books



The screenshot shows the homepage of the Advanced Books platform. At the top, there is a navigation bar with the 'ADVANCED BOOKS' logo, a search bar, and links for 'Full Text', 'Author', and 'Title'. Below the navigation bar, there are several tabs: 'Books', 'About', 'Why Advanced Books?', 'How to Submit a Book for (Re-)Publication?', 'Book Publication Charges', and 'Contacts'. The main content area features a large graphic of a globe with a network of lines and dots, and the text 'FREE READING AND ENHANCED EXPERIENCE'. Below this, there is a paragraph describing the platform's mission: 'The Advanced Books platform publishes new books or re-publishes books previously available in paper or PDF only in an advanced and semantically enhanced HTML and machine-readable XML formats. In order to accelerate open access, data publication, mining, sharing and reuse. Advanced Books builds on the novel approaches developed by Pensoft's journals.' At the bottom, there are four book covers displayed: 'ACARORUM CATALOGUS VII', 'ACARORUM CATALOGUS VI', 'BIOGEOGRAPHIC ATLAS OF THE DEEP NW PACIFIC FAUNA', and 'Synopsis of adhesive species of Coleoptera (Dermestidae) recorded from Canada, Part 2: Glyptoderidae (Glyptoderinae, Glyptoderidae, and Megalopterae)'.

<https://ab.pensoft.net/>



The screenshot shows the page for the book 'Mapping Ecosystem Services' by Benjamin Burkhard and Joachim Maes. The page includes a navigation bar with the 'ADVANCED BOOKS' logo, a search bar, and links for 'Home', 'About', 'Browse Books', 'About Pensoft', 'Books', 'Journals', and 'Blog'. Below the navigation bar, there is a 'Collection of Papers' section with the book title and authors. The main content area features a large graphic of a globe with a network of lines and dots, and the text 'FREE READING AND ENHANCED EXPERIENCE'. Below this, there is a paragraph describing the platform's mission: 'The Advanced Books platform publishes new books or re-publishes books previously available in paper or PDF only in an advanced and semantically enhanced HTML and machine-readable XML formats. In order to accelerate open access, data publication, mining, sharing and reuse. Advanced Books builds on the novel approaches developed by Pensoft's journals.' At the bottom, there are four book covers displayed: 'ACARORUM CATALOGUS VII', 'ACARORUM CATALOGUS VI', 'BIOGEOGRAPHIC ATLAS OF THE DEEP NW PACIFIC FAUNA', and 'Synopsis of adhesive species of Coleoptera (Dermestidae) recorded from Canada, Part 2: Glyptoderidae (Glyptoderinae, Glyptoderidae, and Megalopterae)'.

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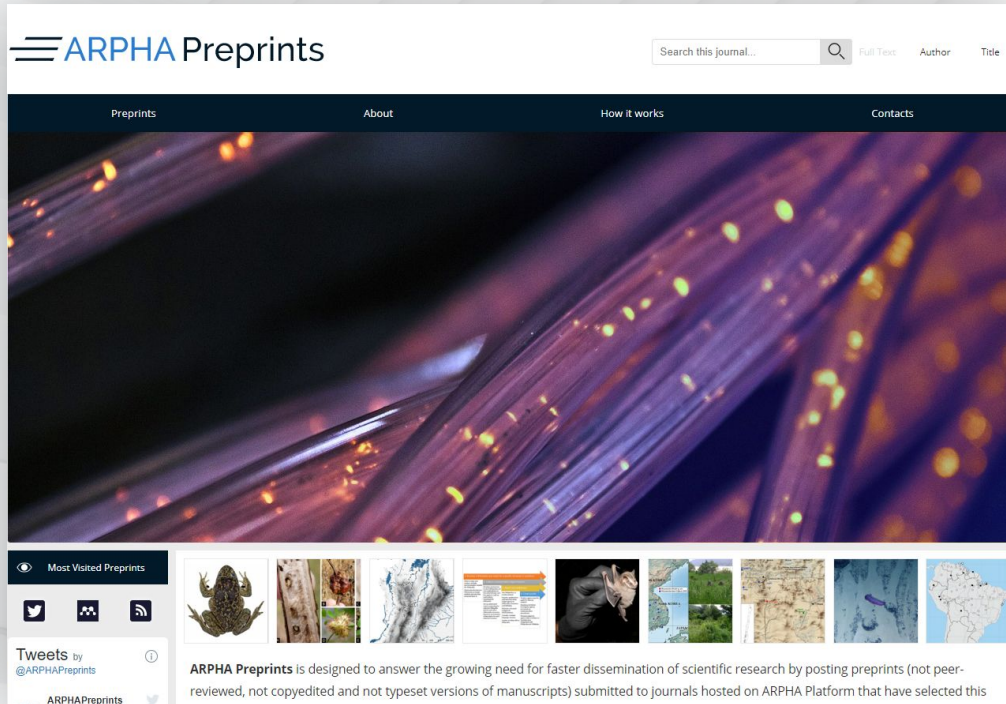
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Science Business Announcement



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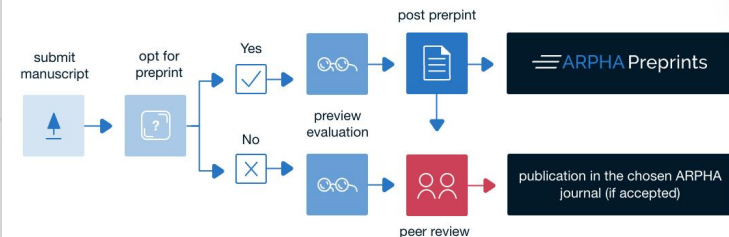
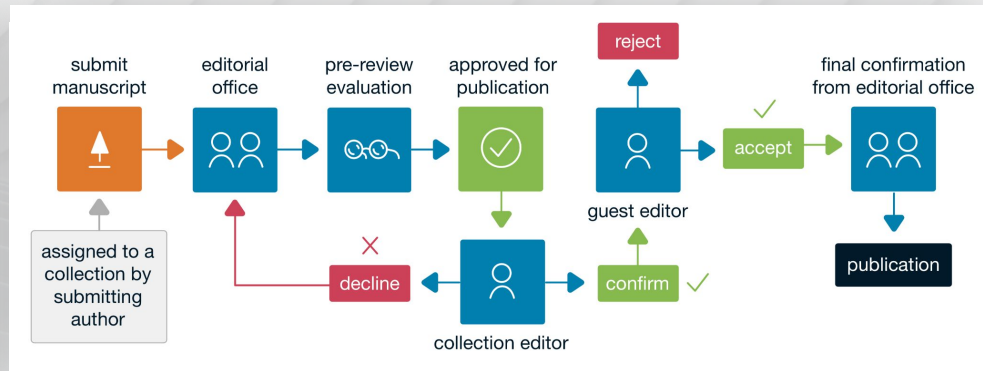
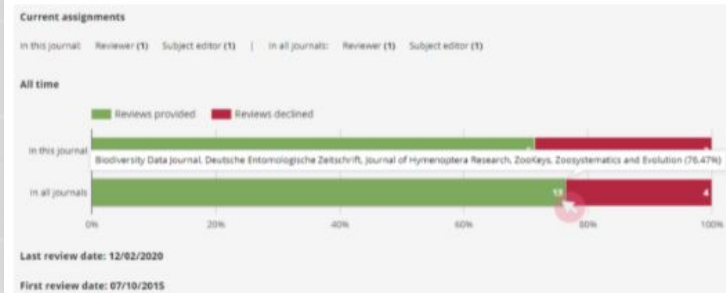


IMAGE: ARPHA PREPRINTS PUBLICATION WORKFLOW IN PARTICIPATING ARPHA-HOSTED JOURNALS. [view more >](#)



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STEP 3: Submission metadata

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Science Business Announcement



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Following a recent integration with the novel, social network-style research discovery app [Researcher](#), the scholarly publishing platform ARPHA has taken yet another step to ensure scholarly publications from across its open-access, peer-reviewed journal portfolio are as easy to find and read as possible. Now, research papers published in all [Pensoft's](#), as well as all other [journals hosted on ARPHA](#), can reach the 1.8 million current users of Researcher directly on their screens.

Similarly to the world's best known and used social media networks: Twitter, LinkedIn and Facebook, Researcher allows its users, scientists and academics, to follow

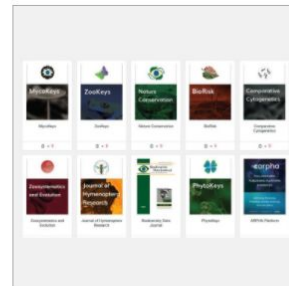
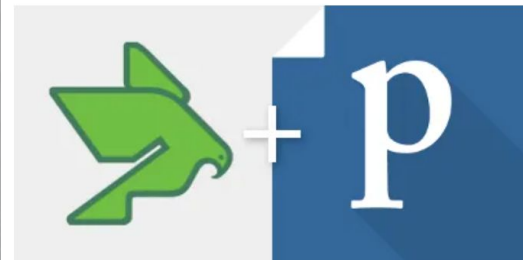


IMAGE: RESEARCH PAPERS PUBLISHED IN ALL PENSOFT'S AND ALL OTHER JOURNALS HOSTED ON ARPHA PLATFORM CAN REACH THE 1.8 MILLION CURRENT USERS OF RESEARCHER DIRECTLY ON THEIR SMARTPHONES. [view more >](#)

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