

Zenodo

Specialists Welcome!



Dr Tim SMITH



Biomedical Data Ecosystem Workshop – 2020/02/11

Role of Generalist Repositories to Enhance Data Discoverability and Reuse

Multi-Disciplinary



Article Dataset Software Presentation

zenodo

Poster Image Video Lesson

Screenshots of the Zenodo and ReScience Journal interfaces. The top screenshot shows the Zenodo homepage with the title 'The Journal of Open Source Software' and a search bar. Below it is a 'Recent ideas' section with two entries: 'Epidemiology of musculoskeletal disorders and injuries among patients in a tertiary care public hospital.' and 'Novel method to isolate and identify specific RNA/DNA binding proteins'. The bottom screenshot shows the 'reana' logo and the text 'Reproducible research data analysis platform'. It lists features: 'flexible', 'scalable', 'reusable', and 'free'. Below are 'Examples' of data analysis results, including a line graph and a bar chart.

Scholarly Innovation

Usage Statistics:

14,808 views
1,338 downloads

See more details...

	All versions	This version
Views	14,808	13,816
Downloads	1,338	790
Data volume	1.2 GB	717.5 MB
Unique views	3,117	
Unique downloads	1,106	

More info on how stats are



See more details

Blogged by
49
Tweeted by
Mentioned in
7 readers of

21,092 views
3,095 downloads

See more details...

	All versions	This version
Views	21,092	2,272
Downloads	3,095	205
Data volume	119.1 TB	9.2 TB

Gene Ontology Data Archive

Carbon, Seth; Mungall, Chris



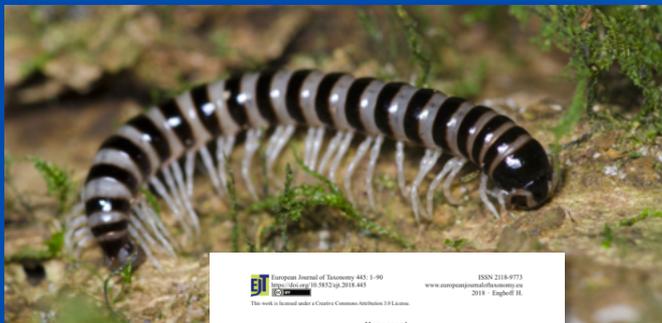
The screenshot shows a Zenodo record page for a report titled "FAIR Data Advanced Use Cases: from principles to practice in the Netherlands". The page displays 13,762 views and 718 downloads. It features a versioning section with a table of versions, a 'Versions' dropdown menu, and a 'Cite all versions' section. The 'Versions' table lists five versions from 2010 to 2018, with the latest being 'Version Final' (DOI: 10.5281/zenodo.1250535). The 'Cite all versions' section provides a DOI (10.5281/zenodo.1226847) and explains that this DOI represents all versions and will always resolve to the latest one.

Versioning:

This screenshot highlights the versioning information on the Zenodo record page. It shows a notification: "There is a newer version of this record available." Below this, a 'Versions' section lists the available versions, with 'Version Final' (DOI: 10.5281/zenodo.1250535) being the most recent. A callout box explains that the 'Version Preprint' (DOI: 10.5281/zenodo.1226847) will be updated after the FAIR data workshop on May 22, 2018. Another callout box explains that the 'Cite all versions' DOI (10.5281/zenodo.1226847) represents all versions and will always resolve to the latest one.



Taxonomic Descriptions



Material (total: 3 ♂♂)

Holotype

TANZANIA: ♂, Mwanihana Forest, above Sanje, 1650 m a.s.l., pitfall trap, 18 Aug. 1982, M. Stoltze and N. Scharff leg. (ZMUC).

Paratypes

TANZANIA: 1 ♂, Morogoro Region, Kilombero District, Udzungwa Mts National Park, forest below Mwanihana Peak, 7°49' S, 36°50' E, 1800 m a.s.l., sifted from leaf litter, 20 Aug. 2017, T. Pape leg. (ZMUC); 1 ♂, Morogoro Region, Udzungwa Mts National Park, Mitu Mitatu, above Mang'ula, 07°49'3" S, 36°52'58" E, 1487 m a.s.l., 16 Dec. 2016, T. Pape and N. Scharff leg. (ZMUC).



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February 5, 2020

Oxycheila alenatiki Šafránek & Amaya 2020, sp.nov.

Šafránek, Ondřej; Amaya, Marcelo

Oxycheila alenatiki sp.nov.

(Figs 1–11)

Type locality. Bolivia. East of Cochabamba Dept., slopes of northeastern Bolivian Andes (Yungas) south of the town Entre Rios, along the unpaved road, 400 m a.s.l.

Type material. Holotype (HT), male in MNKM labelled: 'BOLIVIA- Cochabamba dept. / 10 km S of Entre Rios, / 17°1'733"S, 64°32'14"W / 400 m, 19.1.2018, / O Šafránek et M. Amaya lgt.' [printed]. Allotype, female and 1 paratype, male in CCOS, 1 paratype, male in CFTA with same labels as holotype. All type specimens labelled: "HOLOTYPE (ALLOTYPE or PARATYPE respectively) / *Oxycheila alenatiki* sp. nov. / O. Šafránek & M. Amaya 2019" [red, printed]

Description. Body (Figs 1, 7) medium-sized, 12.9–14.0 (HT 13.7) mm long, 4.8–5.0 (HT 4.8) mm wide, dorsal surface of the head, pronotum and elytra black with more shiny elytra.

Head (Figs 2, 8) narrower than body, 3.3–4.0 (HT 3.3) mm wide, concolorous with the rest of body surface, but less shiny than elytra, all parts of head glabrous except for two setae on the both left and right borders of eyes and orbital plates.

Mandibles (Figs 4, 10) ochre with testaceous-black termination of each tooth, indistinct and narrow lateral stripe, almost symmetrical, and each mandible with 4 teeth.

Labrum (Figs 3, 9) similar in both sexes, triangular, wider (1.6–1.9 mm) than long (1.1–1.2 mm), with three anterior teeth that are almost at the same level, 2 anterolateral and 2 basal teeth and about 8 to 10 lateral setae, ochre with dark brown-black basomedian area and basal lateral margins.

Labial and maxillary palpomeres light coloured.

Antennae long, reaching back to the last fourth of elytra, antennomeres 1–4 shiny, ochre, the antennomere 3 with brown-black apical fourth, antennomere 4 with brown-black apical third, antennomeres 5–11 ochre-brown, dull with fine setae, antennomeres 10 and 11 slightly darker.

Eyes- Longitudinal groove above the eyes shallow, eyes large and protruding.

Clypeus smooth black coloured.

Pronotum slightly longer than wide (mean: 2.69mm long, 2.55mm wide), converging posteriorly, lateral margins distinct and convex, anterior lobe distinctly wider than posterior but posterior lobe notably higher, pronotal disc with smooth almost indistinctly wrinkled surface, median line very shallow but distinct, anterior sulcus with less wrinkled groove than posterior one.

Mesepisternum with deep point depression on the dorsal third of lateral margin of the female, sharp groove from the dorsal lateral margin extended to ventral lateral margin of the male.

Elytra flattened, elongate, slightly expanded laterally, widest near the middle, declined towards apex, length 9.0–9.6 mm (HT 9.6 mm), wide 4.8–5.0 mm (HT 5.0 mm), ratio of length to width = 1: 0.54, concolorous black, shiny, immaculate, deeply punctate, shoulders right-angled, not rounded, distinct basal and shallow presapular umbones (knob-like protuberances), disc of elytral apex (Fig. 5, 11) slightly notched with lateral marginal spine and sutural angle, intermediate area smooth notched in male, slightly notched in female, the distance between the lateral margin spines 1.65–1.85 mm.

0 views 0 downloads

Sign in Sign up

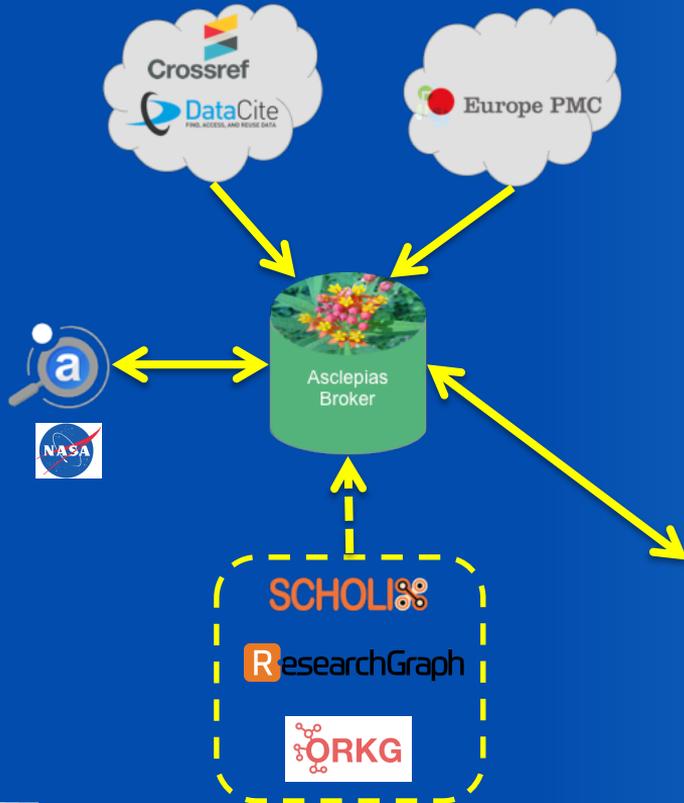
Biodiversity Literature Repository

Indexed in

Custom keywords:

- species
- specificEpithet
- alenatiki
- eventDate
- 2018-01-19
- verbatimEventDate
- 2018-01-19
- kingdom
- Animalia
- typeStatus
- alotype, holotype
- order
- Coleoptera
- collectionCode
- CCOS, CFTA, MNKM
- scientificNameAuthorship
- Šafránek & Amaya
- phylum
- Arthropoda
- taxonomicStatus
- sp. nov.
- genus
- Oxycheila
- family
- Carabidae
- openbioDiv:TaxonomicConceptLabel
- Oxycheila alenatiki Šafránek & Amaya, 2020

Software Citation



The screenshot shows the Zenodo interface for the software package 'mwaskom/seaborn: v0.9.0 (July 2018)'. The page includes a search bar, navigation links for 'Upload' and 'Communities', and user options for 'Log in' and 'Sign up'. The main content area displays the software title, authors (Michael Waskom, Olga Botvinnik, Drew O'Kane, Paul Hobson, Joel Ostblom, Saulius Lukauskas, David C Gemperline, Tom Augspurger, Yaroslav Halchenko, John B. Cole, Jordi Warmenhoven, Julian de Rutter, Cameron Pye, Stephan Hoyer, Jake Vanderplas, Santi Villeda, Gero Kunter, Eric Quintero, Pete Bachant, Marcel Martin, Kyle Meyer, Alistair Miles, Yoav Ram, Thomas Brunner, Tal Yarkoni, Mike Lee Williams, Constantine Evans, Clark Fitzgerald, Brian, Adel Qalieh), and a note about release notes. It also shows a file table with columns for 'Name' and 'Size', listing 'mwaskom/seaborn-v0.9.0.zip' (334.5 kB) and a DOI link. On the right, statistics show 11,077 views and 240 downloads. Below this, it indicates the software is available on GitHub and indexed in OpenAIRE. The publication date is July 16, 2018, with a DOI of 10.5281/zenodo.1313201. The page also lists related identifiers, communities (Zenodo), license (Other (Open)), and a versions table.

Files (334.5 kB)	
Name	Size
mwaskom/seaborn-v0.9.0.zip	334.5 kB
md5:8ec37b85d543cd50a71c446701d1497e	

Version	Published
Version v0.9.0 10.5281/zenodo.1313201	Jul 16, 2018
Version v0.8.1 10.5281/zenodo.883859	Sep 3, 2017



Seamless Workflows



Specialist Needs

Open access

Embargoed access

Restricted access

de-identified dataset concerning Current Controlled Trials NCT01815788

Files

Restricted Access

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data are available on request from the authors

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ADRIPLAN

Upload type required

Publication

Poster

Presentation

Dataset

Image

Video/Audio

Software

Lesson

Other

OpenAIRE sub-type

- Fisheries and Aquaculture Management
 - Online Compilation Environment
 - Processing
 - Rasterizations
 - Format transformation / mapping

INVENI RDM



Local Expertise: Global Impact

Resource type required

Dataset Articles Conference Objects Images

Multimedia Periodicals Books **Study Documentation**

Theses and Dissertations

Other

Specific type

- Case Report
- Clinical Study
- Clinical Trial
- Comparative Study
- Data Management Plan
- Evaluation Study
- Measure
- Protocol
- Research Proposal
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Author(s)
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Multi-disciplinary Infrastructure
Good sustainable data management practices

Evolving with needs of Open Science Community

Built by Researchers
For Researchers