



Università
di Genova



ISTITUTO
ITALIANO DI
TECNOLOGIA



Consiglio Nazionale delle Ricerche



Consortium
GARR

GenOA week

International Open Access Week
25 - 29 october 2021

**Open Research Europe: la nuova piattaforma di pubblicazione della
Commissione Europea**

Ilaria Fava – OpenAIRE

con un intervento di Giulia Malaguarnera

Open Science e Horizon Europe

lunedì 25 ottobre 2021



Open Research Europe



European
Commission

Powered by
F1000Research

L'idea

Perché | Chi | Cosa

Perché?

- ✓ Una piattaforma di pubblicazione per la ricerca europea **di alta qualità, affidabile e efficiente**
- ✓ **Alti standard scientifici**, e processi di pubblicazione rapidi e trasparenti
- ✓ Advisory Board di esperti in varie discipline
- ✓ Nessun costo per **autori/beneficiari**

Open Research Europe (ORE) lo sviluppo condiviso

Public Procurement – il contratto da 5.8 milioni di euro è stato firmato a marzo 2020 con F1000 Research per 4 anni

GYA, LIBER e Eurodoc sono collaboratori/subcontractor per alcuni task

OpenAIRE assiste nella comunicazione e nello sviluppo dell'interoperabilità e interconnessione

Tasks:

1. Technical infrastructure
2. Business process and sustainability
3. Communication

Rapid & Transparent Publishing

Fast publication and open peer review for research stemming from Horizon 2020 funding across all subject areas.

Submit your research

Powered by
F1000Research

Subject Areas | Browse all >

Natural sciences

Engineering and technology

Medical and health sciences

Agricultural and veterinary sciences

Social sciences

Humanities and the arts



Enables researchers to publish any research they wish to share, supporting reproducibility, transparency and impact.



Uses an open research publishing model: publication within days of submission, followed by open invited peer review.



Includes citations to all supporting data and materials, enabling reanalyses, replication and reuse.

Stay informed

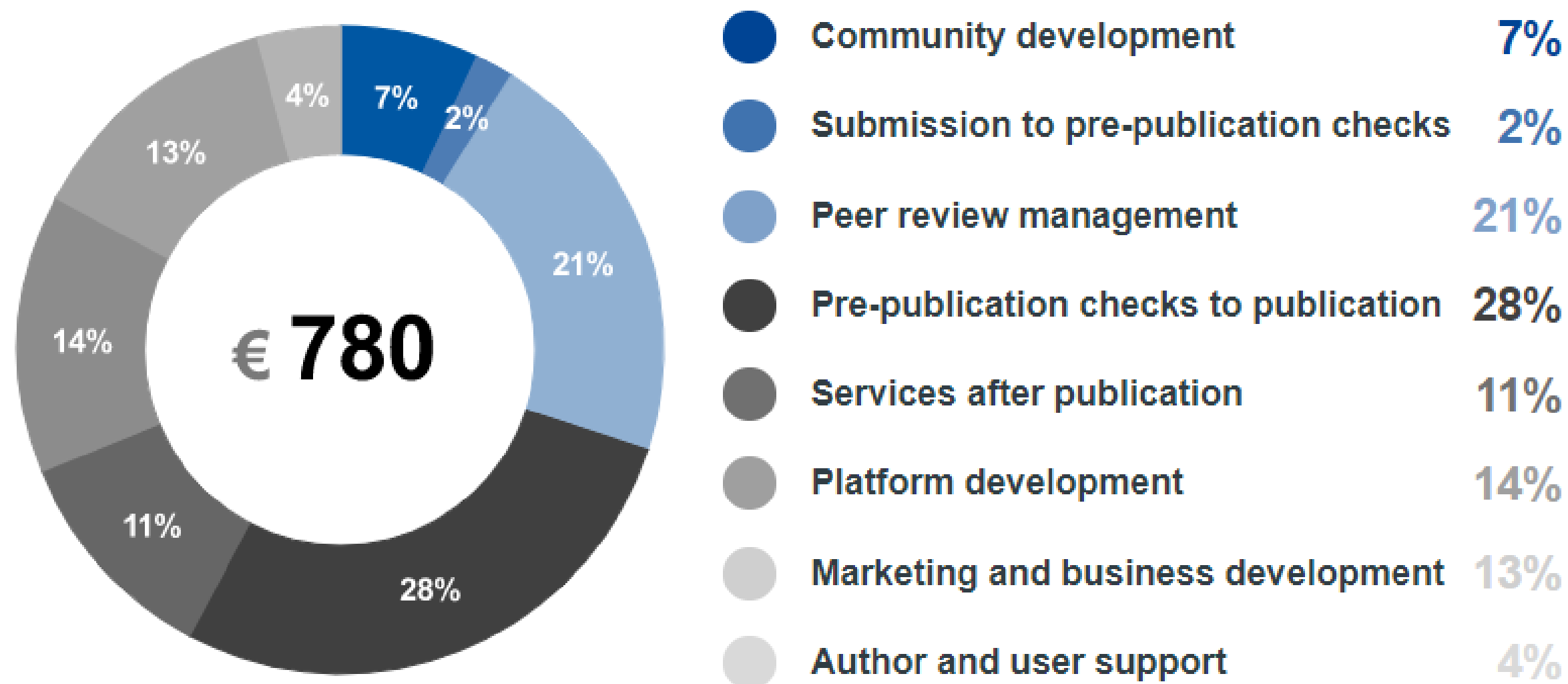


<https://open-research-europe.ec.europa.eu>

Le ambizioni della Commissione Europea

- ✓ **Fare da esempio** nel rendere operativi i principi della scienza aperta nel settore dell'editoria scientifica, ad esempio attraverso open peer-review, condivisione anticipata della ricerca, indicatori di nuova generazione.
- ✓ Contribuire alla trasparenza e al rapporto costi-benefici: il costo delle APC per la Commissione è fissato nell'appalto (780 euro).
- ✓ Esplorare modelli di business sostenibili dell'editoria ad accesso aperto - editoria istituzionale, pubblicazione collaborativa con altri finanziatori in futuro?

Costi di pubblicazione: il principio di trasparenza



<https://open-research-europe.ec.europa.eu/for-authors/article-processing-charges>

La piattaforma di pubblicazione (1/2)

- ✓ **Contenuti originali sottoposti a peer-review**

Che risultano da progetti di ricerca finanziati a partire da Horizon2020 (e Horizon Europe)

- ✓ **Open Access immediato**

Con i contenuti distribuiti con licenze compatibili con il ri-uso

- ✓ **Open peer-review**

I nomi dei revisori, le revisioni, e i commenti successivi alla pubblicazione saranno tutti disponibili

- ✓ **Super-connessa e abilitata al Text and Data Mining**

PID, connessione diretta ai repository, open data e software, tecnologie interoperabili, conservazione a lungo termine dei contenuti, ecc.

La piattaforma di pubblicazione (2/2)

- ✓ **New generation metrics**

Ciascun articolo ha una sezione dedicata di metriche innovative

- ✓ **Esplicita, accessibile e trasparente su processi e politiche di pubblicazione**

Tutti i processi e le decisioni sono pubblicati sul sito di ORE

- ✓ **Allineata ai principi e ai regolamenti europei**

Obiettivo: alleggerire l'aggravio burocratico sui ricercatori perché è pienamente compatibile

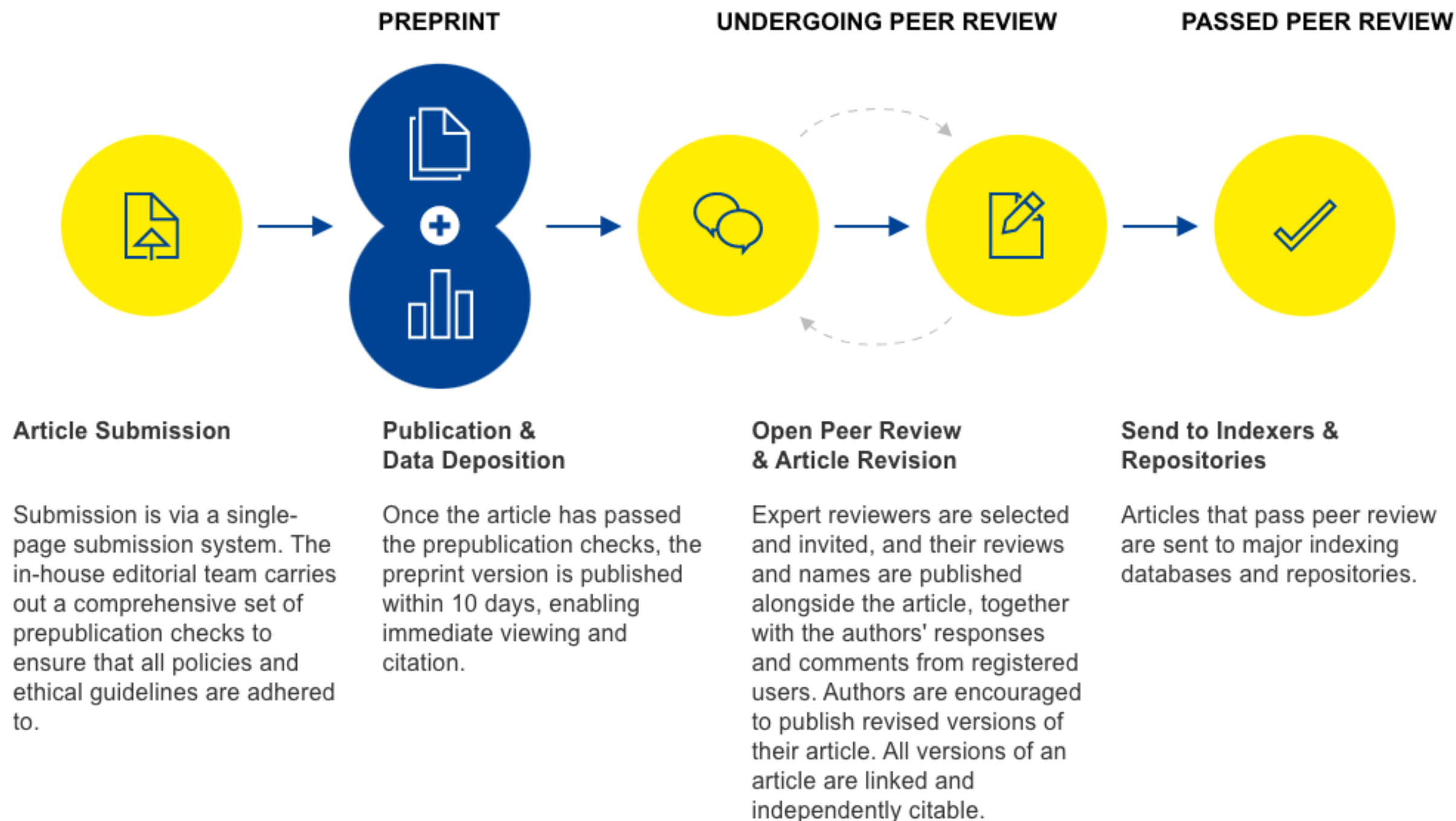
- ✓ **Segue l'esempio di altri enti finanziatori**

Come Wellcome Trust ([Wellcome Open Research](#)) e altri

ORE: Come funziona in pratica?

Il modello editoriale

Open Research Publishing Model



Esempio di preprint

The screenshot displays a preprint article page. At the top, a navigation bar includes links for Home, Articles, Implementing living evidence to inform health decisions: A strategy ..., and a search icon. Below the navigation bar, a red circle highlights the article's metrics: 11 Views, 4 Downloads, and 1 Citations. To the right of these metrics are buttons for Cite, Download, Export, Share, and Track. The article title is "Implementing living evidence to inform health decisions: A strategy for building capacity in health sector (Protocol) [version 1; peer review: awaiting peer review]". The authors listed are María Ximena Rojas-Reyes, Gerard Urrutia Chuchí, Gabriel Rada, Pablo Alonso, David Rigau, and Ariadna Auladell-Rispau. A badge indicates that the article is included in the Excellent Science gateway. The article is categorized under "STUDY PROTOCOL". The sidebar on the right shows the "Open Peer Review" status, which is "AWAITING PEER REVIEW". It also includes a section for "Comments on this article" with a "Sign in to comment" button and a "Sign up for content alerts" section with an email input field and a "Sign Up" button. At the bottom of the sidebar, there is a "Stay informed" button with a plus sign.

11 Views | 4 Downloads | 1 Citations

Cite | Download | Export | Share | Track

Home > Articles > Implementing living evidence to inform health decisions: A strategy ...

STUDY PROTOCOL

Implementing living evidence to inform health decisions: A strategy for building capacity in health sector (Protocol) [version 1; peer review: awaiting peer review]

María Ximena Rojas-Reyes, Gerard Urrutia Chuchí, Gabriel Rada, Pablo Alonso, David Rigau, Ariadna Auladell-Rispau

This article is included in Excellent Science gateway

Article | Authors | Metrics

Abstract

Every day important healthcare decisions are made with incomplete or outdated information about the effects of the different health care interventions available, what delivers the best value for the health system and where more research is needed. It is necessary to invest in strategies that allow access to reliable and updated evidence on which to base health decisions. The objective is to develop and evaluate a strategy for building the capacity among different actors of a country's health system to implement the model known as "Living Evidence" [LE] in the evidence synthesis and dissemination of knowledge transfer [KT] products to inform health decisions. The study will involve professional members of health system organizations in charge of developing KT-products to inform health decisions. The project will be developed in three complementary phases: 1) LE-implementation framework development through review of the literature, brainstorming meetings, user testing and expert consultation; 2) training in LE tools and strategies; 3) developing LE synthesis for KT-products by applying the framework to real-life diverse situations. To achieve the capacity building strategy assessment goal, several surveys and interviews will take place during the process to assess: 1) the LE implementation framework for the incorporation of LE synthesis in the development of KT products; 2) the

Open Peer Review

Reviewer Status
AWAITING PEER REVIEW

Comments on this article
All Comments (0)

Sign in to comment

Sign up for content alerts

Email address * **Sign Up**

Stay informed +

Esempio di open peer review 1/2

109 Views | 34 Downloads | 0 Citations

[Cite](#) | [Download](#) | [Export](#) | [Share](#) | [Track](#)

[Home](#) > [Articles](#) > [How many online workers are there in the world? A data-driven ...](#)

RESEARCH ARTICLE

REVISED **How many online workers are there in the world? A data-driven assessment [version 4; peer review: 4 approved]**

Otto Kassi, Vili Lehdonvirta, Fabian Stephany

This article is included in Excellent Science gateway

[Article](#) | [Authors](#) | [Metrics](#)

Abstract

An unknown number of people around the world are earning income by working through online labour platforms such as Upwork and Amazon Mechanical Turk. We combine data collected from various sources to build a data-driven assessment of the number of such online workers (also known as online freelancers) globally. Our headline estimate is that there are 163 million freelancer profiles registered on online labour platforms globally. Approximately 14 million of them have obtained work through the platform at least once, and 3.3 million have completed at least 10 projects or earned at least \$1000. These numbers suggest a substantial growth from 2015 in registered worker accounts, but much less growth in amount of work completed by workers. Our results indicate that online freelancing represents a non-trivial segment of labour today, but one that is spread thinly across countries and sectors.

Corresponding Author: Otto Kassi

Competing Interests: No competing interests were disclosed.

Open Peer Review

Reviewer Status: ✓✓✓✓

Reviewer Reports

	1	2	3	4
Version 4 (Revision) 15 Oct 21				
Version 3 (Revision) 07 Oct 21			✓ read	
Version 2 (Revision) 01 Sep 21		✓ read	↑ ?	
Version 1 19 May 21	✓ read	↑ ?	↑ ?	✓ read

1. Paola Tubaro, Université Paris-Saclay, Paris, France

2. Annarosa Pesole, Institute for Prospective Technological Studies (IPTS), Seville, Spain

3. Richard Heeks, University of Manchester, Manchester, UK

4. Valeria Cirillo, University of Bari Aldo M

Stay informed

Alongside their report, reviewers assign a status to the article:

✓ **APPROVED**
The paper is scientifically sound in its current form and only minor, if any, improvements are suggested

? **APPROVED WITH RESERVATIONS**
Key revisions are required to address specific details and make the paper fully scientifically sound

✗ **NOT APPROVED**
Fundamental flaws in the paper seriously undermine the findings and conclusions

Visibility & credit for reviewers:

- Co-reviewing
- ORCID ids
- DOIs for reports

Esempio di open peer review 2/2

Richard Heeks , Global Development Institute, University of Manchester, Manchester, UK

 [Cite this Report](#)

 [Responses](#) (1)

The paper has been improved but there continue to be errors:

- Despite the author response statement to have amended this (“We now clarified that we refer to “those who completed at least 10 projects OR earned at least US\$1,000 in the last 30 days””), there is still an ongoing lack of clarity about the third measure of workers. In the abstract and in the first and second appearance of this criterion in the text in the Methods section and also in Table 1 and Table 2 still lacks the “.. in the last 30 days” addition; then in the ‘Inferring the number workers who have worked’ section the measure is listed as “have worked over the past 30 days”; then in the results it’s back to “total earnings of over \$1000 or over 10 completed projects”. This is inconsistent generally and also specifically (‘at least 10’ is not the same as ‘over 10’, ditto with the \$ figure).
- More generally, refer to earlier comments about the third measure e.g. incorrect assumption of equivalence to full-time work.
- Methods section, should be “.. each platform: number of registered worker profiles ..”
- Footnote 5 is misnumbered in the text.
- Heading should be “Inferring the number of workers who have worked”.
- Results: how do you get from 9.3m and 2.2m to 75m and 21m. Explain and justify.

Fabian Stephany

University of Oxford, Oxford, Oxfordshire, UK

Dear reviewer, thank you for your time and consideration in reading our revised manuscript and in suggesting further improvements.

We have made the following edits based on your valuable suggestions:

The third group of workers - after registered workers and workers, who have worked at least once - is now called workers, who have worked significantly. This means that these workers have, at some point, gained a significant part of their income from working on the platform. We avoid the terminology of "full-time" workers, as we can not say with certainty that these workers are currently engaged in "full-time" activities on the platform. Workers in this third category have either completed AT LEAST 10 projects OR have AT LEAST earned 1000 USD in the past. This definition DOES NOT include any reference to a 30 day timespan. The text has been adapted with regard to this definition.

Our Results Section concludes "...that there could at most be as many as 205 million registered worker profiles, 75 million workers who have ever worked through an online labour platform, and 21 million workers, who have worked significantly". These numbers result from multiplying the upper benchmark of the number of registered workers (205 million) with the respective upper confidence intervals for workers who have ever worked (36.8%) and workers, who have worked significantly (10%).

Spelling and footnote setting errors have been corrected.

Thanks again for your contributions and time. Best, The authors

REVISED Amendments from Version 3

We have corrected the summary worker head counts (now 14 / 3.3 million active / significantly active worker) in the Abstract. An additional affiliation has been listed for Otto Kässi: University of Turku, Turku Centre for Labour Studies (TCLS), Turku, Finland.

[See the detailed response from the author\(s\) to the review by Richard Heeks](#)
[See the detailed response from the author\(s\) to the review by Richard Heeks](#)
[See the detailed response from the author\(s\) to the review by Paola Tubaro](#)
[See the detailed response from the author\(s\) to the review by Annarosa Pesole](#)
[See the detailed response from the author\(s\) to the review by Valeria Cirillo](#)



European
Commission

Powered by
F1000Research

Esempio di dati aperti

Data availability

Underlying data

The original Copernicus data (January 1998 December 2019) is available from:

https://resources.marine.copernicus.eu/product-detail/SEALEVEL_GLO_PHY_L4_REP_OBSERVATIONS_008_047/INFORMATION

CEDA: Global ocean Lagrangian trajectories based on AVISO velocities, v2.2.

<http://doi.org/10.5285/5c2b70d069cb467ab73e80b84c3e395a>

This dataset contains the following underlying data:

- Daily files from 1998-01-01 to 2019-12-31.

This dataset is available under the terms of the [Creative Commons Attribution 4.0 International license \(CC-BY 4.0\)](#).

Software availability

Source code to compute OLTraj available from: <https://github.com/grgdll/OLTraj>

Archived source code at time of publication: <https://doi.org/10.5281/zenodo.5082983>

The repository for the examples is: https://github.com/grgdll/OLTraj_examples

Archived source code at time of publication: <https://doi.org/10.5281/zenodo.5518531>

License: CC BY 4.

Interoperabilità e comunicazione

Fin dal lancio (marzo 2021):

Zenodo – pubblicazione diretta degli articoli e metadati (degli articoli con peer-review positiva)

EPMC – attraverso Crossref, F1000Research invia il preprint e lo aggiorna dopo l'esito positivo della peer-review

In 4 anni:

Repository istituzionali – collaborazione con LIBER e OpenAIRE per identificare e supportare l'invio diretto dei contenuti

Indexing databases – richiesta di inserimento nei maggiori database appena possibile (es. DOAJ, Scopus)

Open Research Europe



European
Commission

Powered by
F1000Research



Live Demo – Everything a Research Librarian Needs to Know about the ORE Publishing Platform

<https://libereurope.eu/mec-events/live-demo-everything-a-research-librarian-needs-to-know-about-the-ore-publishing-platform/>

L'esperienza in ORE

dal punto di vista dell'autore

Giulia Malaguarnera

Perché Pubblicare su ORE?

Le potenzialità di crescita, i principi dell'Open Science e il report finale


- Piattaforma multidisciplinare destinata ai progetti finanziati dai programmi Horizon 2020 e Horizon Europe
- Metriche Attuali vs Prospettive di Valutazione della Ricerca
La crescita esponenziale delle metriche dei giornali online non dipende esclusivamente dal giornale, ma dalla qualità editoriale, la qualità degli articoli pubblicati, qualità delle revisioni e il numero di citazioni
- I principi DORA sviluppate concretamente da F1000 nell'esperienza editoriale
- Facilità nei report sul Tender Portal e incremento dell'impatto scientifico, sociale ed economico più visibile ai Finanziatori e ai cittadini (anche grazie ad OpenAIRE!)

Una piattaforma facile da usare


Subject area

Medical and health sciences

Your ORCID iD



<https://orcid.org/0000-0003-3655-4307>



About the Article

Article Type *

Guidance about choosing an [article type](#).

☐ Research Article

☐ Case Study

☐ Study Protocol

☐ Brief Report

☐ Clinical Practice Article

☐ Review

☐ Data Note

☐ Software Tool Article

☐ Systematic Review

☐ Case Report

☐ Method Article

☐ Open Letter

Article Title *

I

\times_e

\times^e

Abstract *

Mots : 0/300

B

I

U

\times_e

\times^e

I_x

$\dot{=}$


$\ddot{=}$

∞

\otimes

Keywords *

Please separate keywords with commas



Plain language summary

It is recommended that you describe your article in a way that citizens rather than researchers or professionals would be able to understand (minimum 150 words).

Mots : 0/300

B

I

U

\times_e

\times^e

I_x

$\dot{=}$

$\ddot{=}$

∞

\otimes

Authors *

At least one author must be a Horizon 2020 or Horizon Europe beneficiary.

Reorder authors using the arrows icon.

Note that that anyone not listed here, for example those within a collective, will not be recognised as authors in indexing sites such as PubMed and Scopus.

PLEASE NOTE Once you start linking authors to affiliations, you will not be able to delete or reorder the authors or affiliations. If you need to delete or reorder, please select **UNLINK ALL** and start again.

Giulia

giulia.malaguarnera@live.it

Malaguarnera

☐ Corresponding Author

Author contribution(s)

We are using the [CRediT](#) taxonomy to capture detailed author contributions, to facilitate recognition for all involved.

<input type="checkbox"/> Conceptualization	<input type="checkbox"/> Resources
<input type="checkbox"/> Data Curation	<input type="checkbox"/> Software
<input type="checkbox"/> Formal Analysis	<input type="checkbox"/> Supervision
<input type="checkbox"/> Funding Acquisition	<input type="checkbox"/> Validation
<input type="checkbox"/> Investigation	<input type="checkbox"/> Visualization
<input type="checkbox"/> Methodology	<input type="checkbox"/> Writing – Original Draft Preparation
<input type="checkbox"/> Project Administration	<input type="checkbox"/> Writing – Review & Editing

SAVE AUTHOR


ADD CO-AUTHOR




+ ADD CONSORTIUM / COLLECTIVE

Affiliations *

PLEASE NOTE Once you start linking authors to affiliations, you will not be able to delete or reorder the authors or affiliations. If you need to delete or reorder, please select **UNLINK ALL** and start again.

You do not need to add affiliations for consortia/collectives.

Click the  on the right for more information.

AUTHORS	AFFILIATIONS  UNLINK ALL + ADD
 <p>You have not added any authors</p>	 <p>You have not added any affiliations</p>

Anche per le revisioni...



Open Research Europe @OpenResearch_EU · Oct 21

Why should you choose open peer review as an author? Some of the benefits include:

- ✓ Open conversation
- ✓ Opportunities for collaboration
- ✓ Less chance of bias
- ✓ Constructive feedback
- & many more!

Learn more about #OpenPeerReview: bddy.me/3E53ZTd



Come usare Open Research Europe?

Come ORE può essere usato per chi non è vincitore di progetti Horizon

- Leggere ed esplorare articoli e progetti già finanziati, i risultati, e individuare quali sono le tematiche emergenti e premiate
- Interagire con gli autori tramite Open Peer Review e inserirsi in network europei
- Scrivere progetti europei con autori promettenti sulla base degli articoli più interessanti



Volunteer to be a reviewer

We would love to hear from you. Please contact our [editorial office](#) and let us know you are interested in reviewing. When contacting us, please attach a copy of your CV and complete this form, so that we can be sure you meet our [Reviewer Criteria](#). Don't hesitate to let us know if there is a particular article you would like to be considered for, however please bear in mind that ultimately, it is up to the authors whether they would like you to review their article.

Thank you

For questions:

info@open-research-europe.ec.europa.eu

Stay informed:

www.open-research-europe.ec.europa.eu

[@OpenResearch_EU](#)