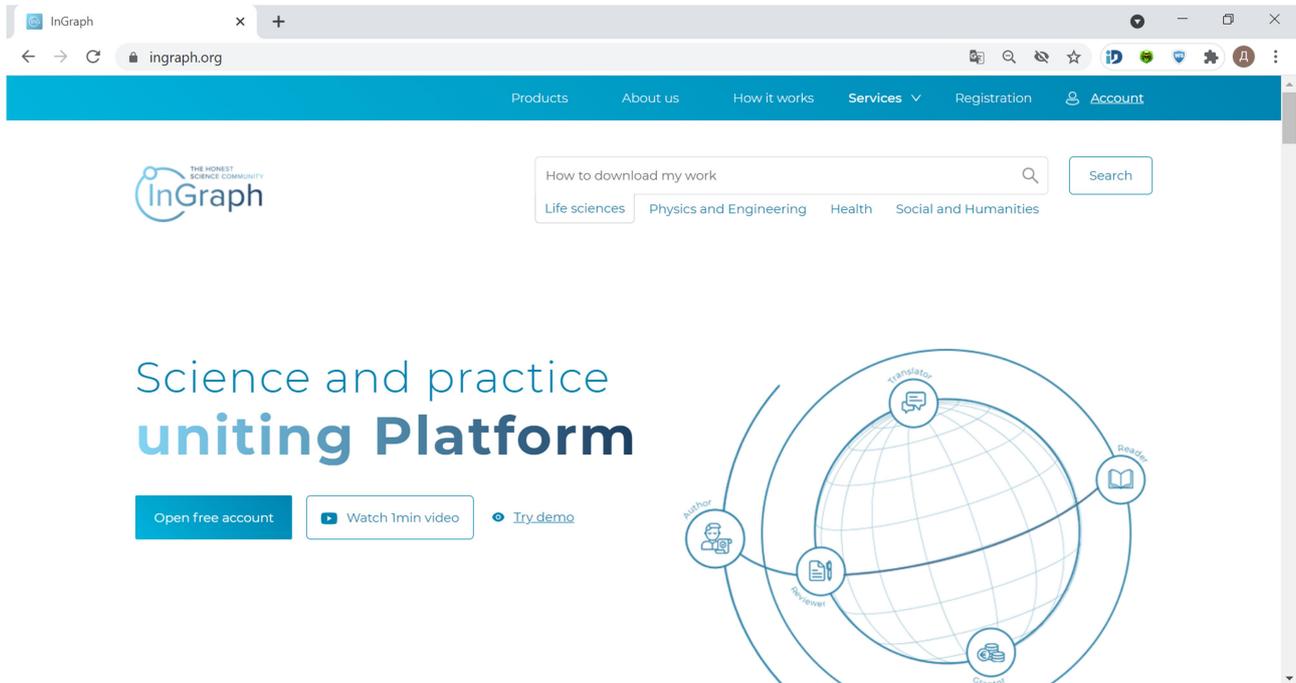




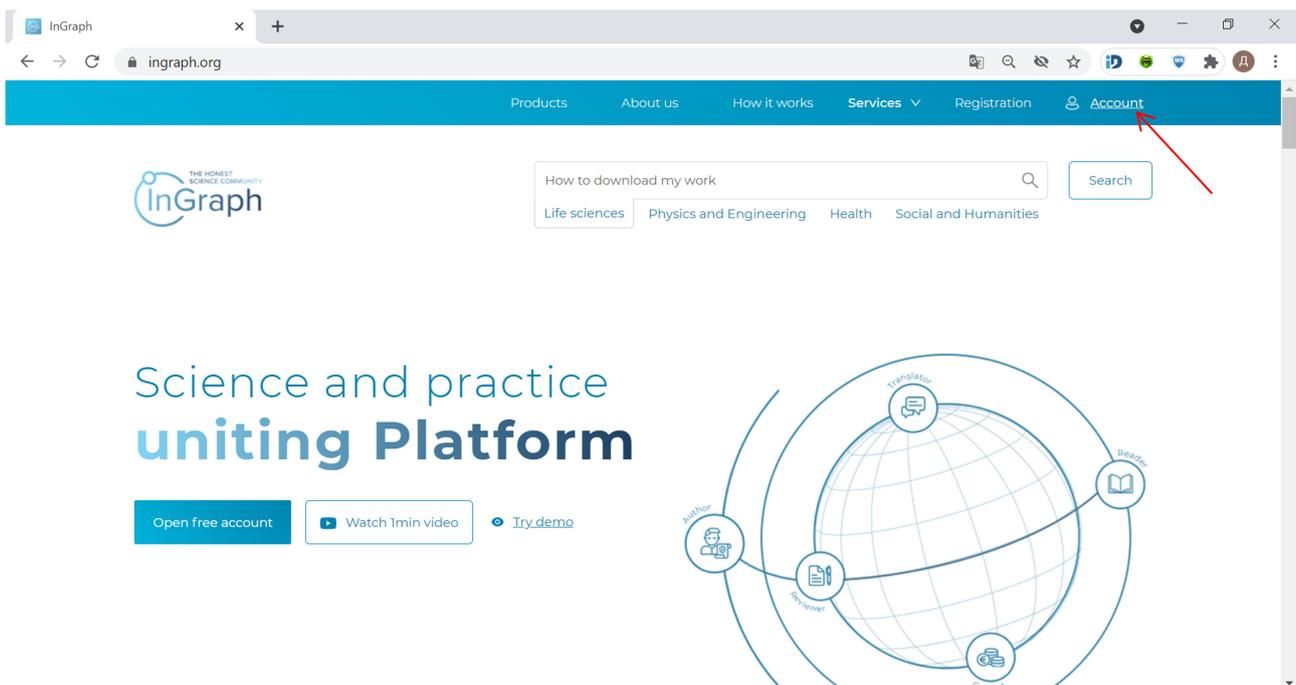
## WORK IN THE REVIEWER ACCOUNT. SEQUENCE OF STEPS FOR "REVIEWER" ON THE PLATFORM

Enter the website <https://ingraph.org> (Screenshot 1)



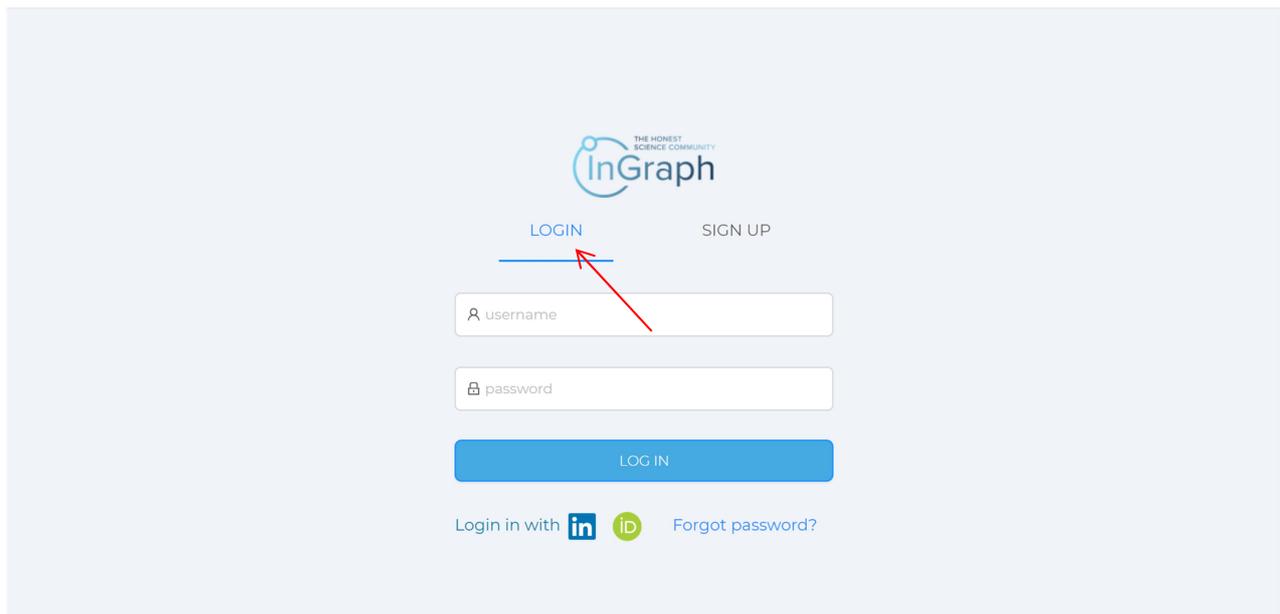
Screenshot 1

Click [Account](#) (Screenshot 2).

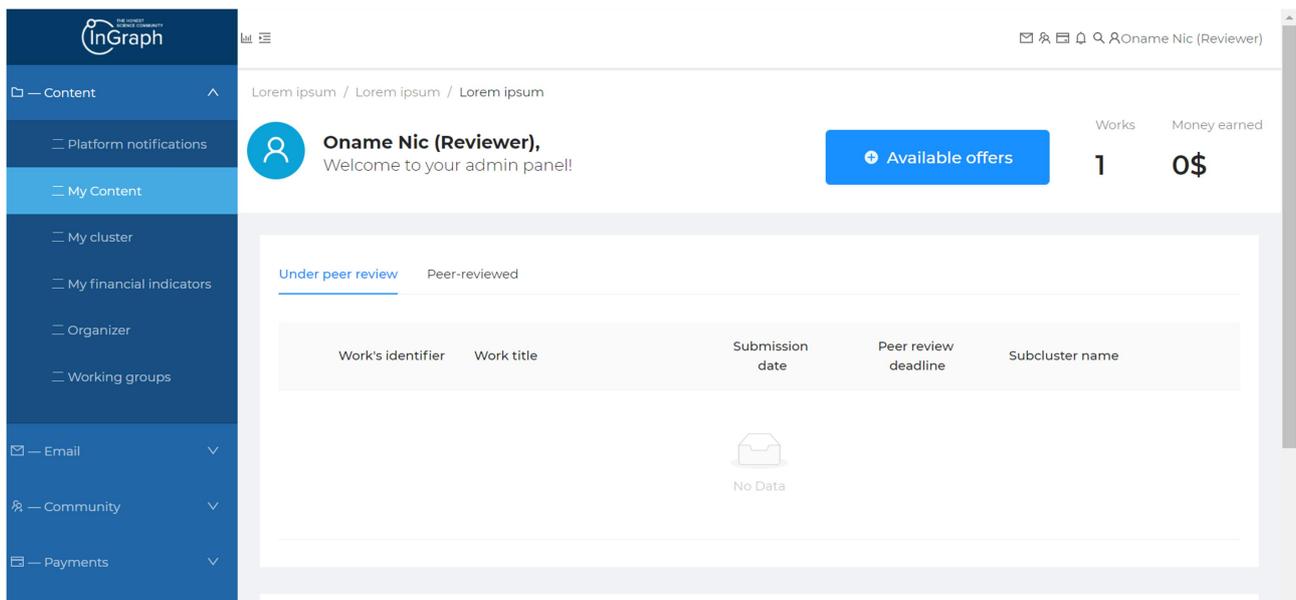


Screenshot 2

You will see the page given in **Screenshot 3**. Please select LOGIN.  
The result will be the page given in **Screenshot 4**.

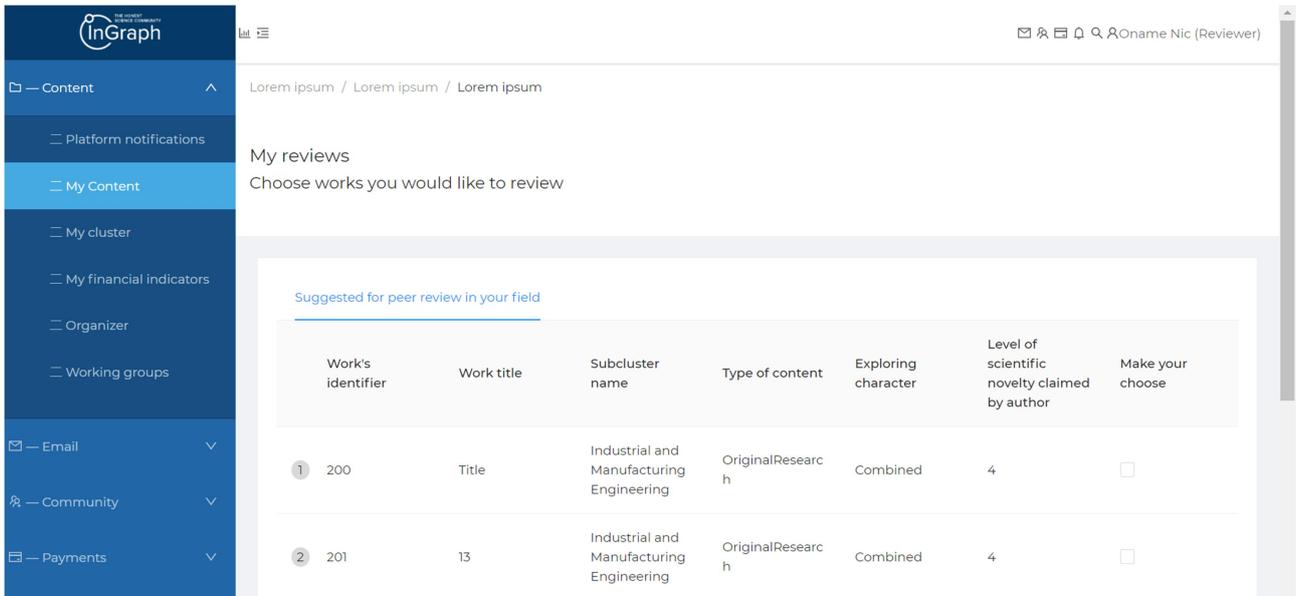


**Screenshot 3**



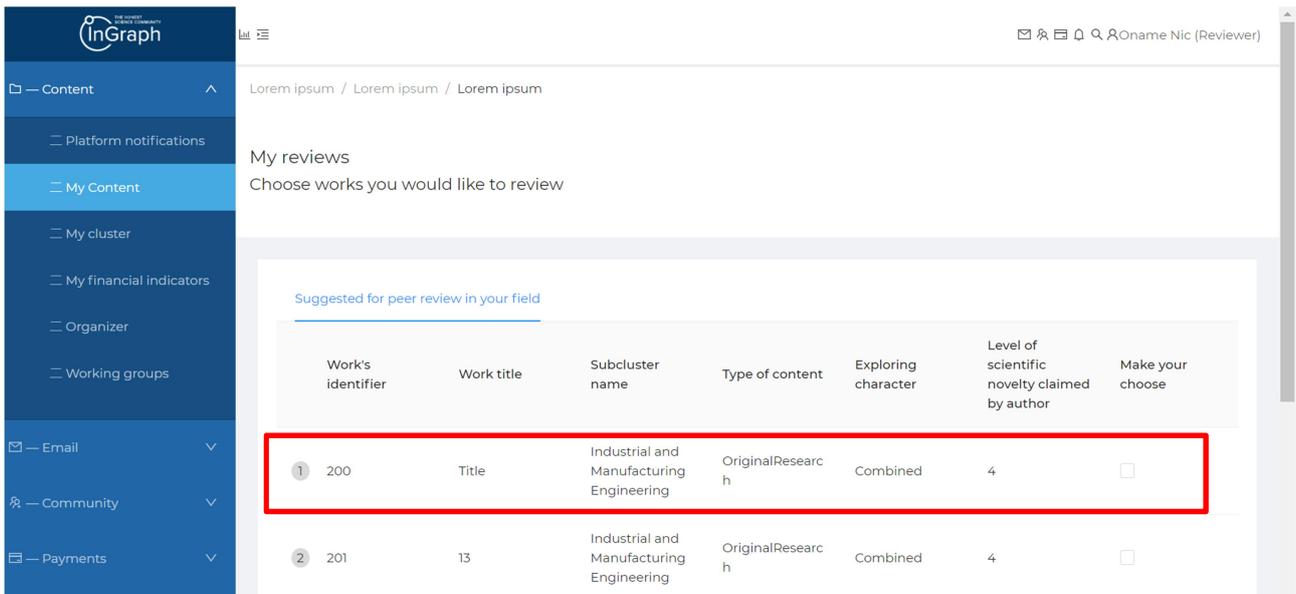
**Screenshot 4**

Click [Available offers](#) to see papers available for reviewing. The result will be the page given in **Screenshot 5**.



**Screenshot 5**

Choose the paper you'd like to review from the proposed list (**Screenshot 6**). The result will be the page given in **Screenshot 7**.



**Screenshot 6**

Suggested for peer review in your field

Works identifier	Work title	Subcluster name	Type of content	Exploring character	Level of scientific novelty claimed by author	Make your choose
1 200	Title	Industrial and Manufacturing Engineering	OriginalResearch h	Combined	4	<input checked="" type="checkbox"/>
2 201	13	Industrial and Manufacturing Engineering	OriginalResearch h	Combined	4	<input type="checkbox"/>

Chosen works:

Work's identifier: 1 200

Cover letter: **The object of research is** Object

**The aim of research is to** Aim

**Paper title** Title

**Keywords** Keyword1, Keyword2

**Main scientific results imply the following** Results

**Limitations for practical use** Limitations

Scope of application: Scope

Full access

**Screenshot 7**

Click **Full Access** to check the full text of the paper. The result will be the page given in **Screenshot 8**.

InGraph

Content / Platform notifications / My Content / My cluster / My financial indicators / Organizer / Working groups

Full text of work

Please read full text of work and make your review

Full text of work

Work's identifier	Title
1 200	Title

Cover letter >

Resume >

Full text >

**Screenshot 8**

On this page, you can familiarize yourself with the paper's Cover Letter (**Screenshot 9 a**), Resume (**Screenshot 9 b**), full text (**Screenshot 9 c**)

Full text or work

Work's identifier	Title
200	Title

Cover letter

<b>The object of research is</b> Object	<b>The aim of research is to</b> Aim
<b>Paper title</b> Title	<b>Keywords</b> Keyword1, Keyword2
<b>Main scientific results imply the following</b> Results	<b>Scope of application</b> Scope
<b>Limitations for practical use</b> Limitations	

Resume >

Full text >

Screenshot 9 a

Resume

<b>Paper title</b> Title	<b>Relevance</b> Relevance
<b>Scope and ways to apply the results obtained</b> Scope	<b>Expected effect from applying the results</b> Effect
<b>Main scientific results and the essence of their originality</b> Results	<b>Limitations of the study and conditions for applying the results obtained</b> Limitations
<b>Interpretation of the results obtained</b> Interpretation	

Full text >

Screenshot 9 b

Full text

Document name	Date updated	Status of reviewing	Options
1. Full text_Paper_1.pdf	2021-01-26 12:34	In Progress	⬇

[Make a review](#)

Screenshot 9 c

Click [Make a Review](#) to proceed to the review template. The result will be the page given in **Screenshot 10**.

- 📁 — Content ^
- 📧 — Platform notifications
- 📁 — My Content
- 📁 — My cluster
- 📁 — My financial indicators
- 📁 — Organizer
- 📁 — Working groups
- ✉ — Email v
- 👤 — Community v
- 💰 — Payments v
- 📄 — Agreements
- 📊 — Statistics
- 📄 — Information
- 📝 — Feedback

Lorem ipsum / Lorem ipsum / Lorem ipsum

Full text of work  
Please read full text of work and make your review

[Submit your review here](#)

Document name	Date updated	Options
1. Criteria for estimating content.pdf	2020-04-06	⬇

## LEVEL OF SCIENTIFIC NOVELTY

4

IDENTIFICATION AND EXPLANATION OF THE ESSENCE OF THE STUDIED PROCESSES AT A QUALITATIVE LEVEL, PERHAPS BASED ON THE QUANTITATIVE INDICATORS DESCRIBING A GIVEN PROCESS, AND THE RESULTS OF PRACTICAL CONFIRMATION OF THE CONCLUSIONS DRAWN

Identification

**Quality of the research presentation**

Do the authors provide sufficient reasoning as to the relevance of the research?  0  0.25  0.5  0.75  1

You can add your comments (if needed)

Is the problem clearly formulated, the existence of which can be considered justification for the feasibility of a given research and the potential demand for its results?  0  0.25  0.5  0.75  1

You can add your comments (if needed)

**Research results**

**Theoretical aspects**

Is known fundamental knowledge used OR Is the original variant of the theoretical solution suggested OR Is a combined variant of the theoretical justification applied: known fundamental knowledge and the original variant of theoretical solution are used  0  0.25  0.5  0.75  1

You can add your comments (if needed)

**Experimental aspects**

Are there real experimental data?  0  0.25  0.5  0.75  1

You can add your comments (if needed)

Is the experimental data processing procedure described?  0  0.25  0.5  0.75  1

You can add your comments (if needed)

Are the results of experimental data processing given?  0  0.25  0.5  0.75  1

You can add your comments (if needed)

**Arguments about the results obtained**

Are there alternative data or theoretical basis that would be the evidence for the results obtained in a given research?  0  0.25  0.5  0.75  1

You can add your comments (if needed)

Are the results analyzed and interpreted correctly?  0  0.25  0.5  0.75  1

You can add your comments (if needed)

Is the evidence in the paper sufficient for the conclusions the author draws?  0  0.25  0.5  0.75  1

You can add your comments (if needed)

Are the limits of applicability of the results described?  0  0.25  0.5  0.75  1

You can add your comments (if needed)

**Practical significance of research**

The main results of the research were obtained directly under practical conditions for which they are intended (experimental-industrial, etc. conditions)  0  0.25  0.5  0.75  1

You can add your comments (if needed)

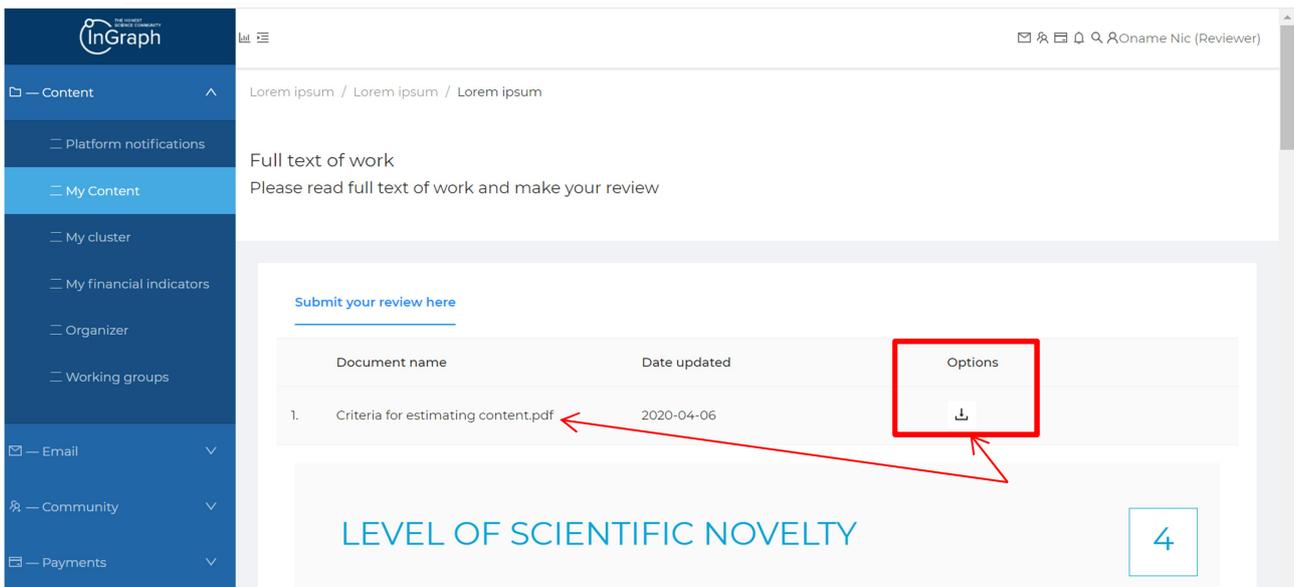
There are documented positive results of practical application of results in any part of them with a determined effect for any criterion  0  0.25  0.5  0.75  1

You can add your comments (if needed)

Send my review

**Screenshot 10**

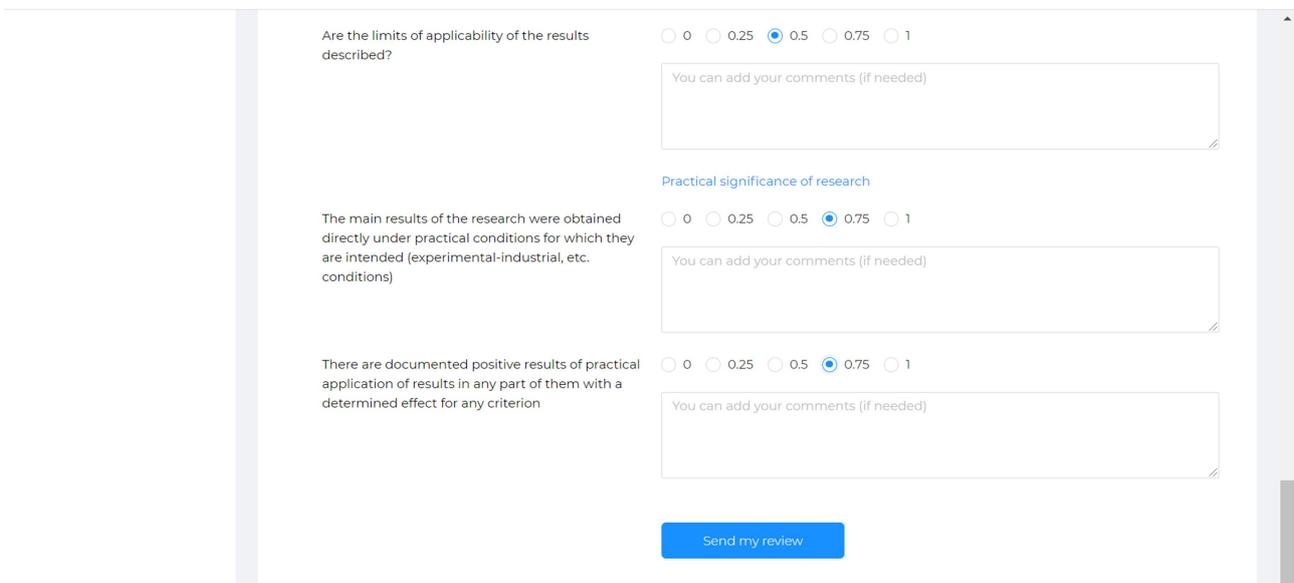
You can learn about content's assessment [criteria](#) by downloading this file (**Screenshot 11**)



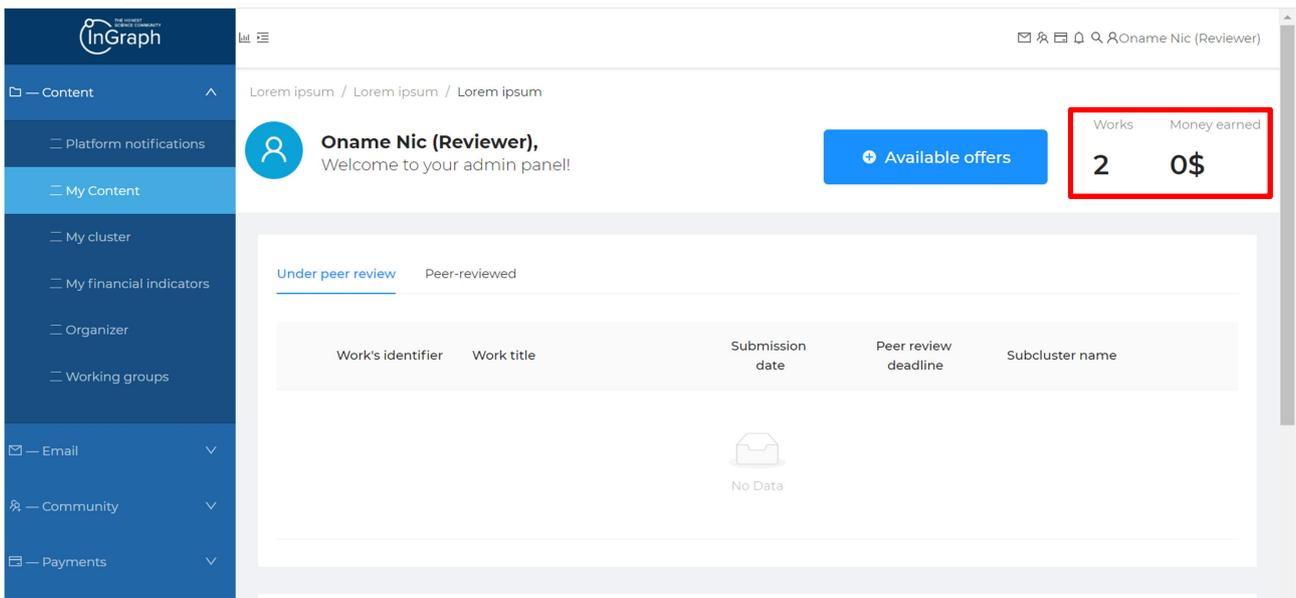
Screenshot 11

Evaluate the paper focusing on the proposed questions, giving appropriate, in your opinion, estimates. If necessary, you can also leave a comment.

Click [Send my Review](#) to finish reviewing (**Screenshot 12**). The result will be the page given in **Screenshot 13**. You will see information about how many scientific content have you reviewed, how much money you have earned for scientific content which you reviewed.

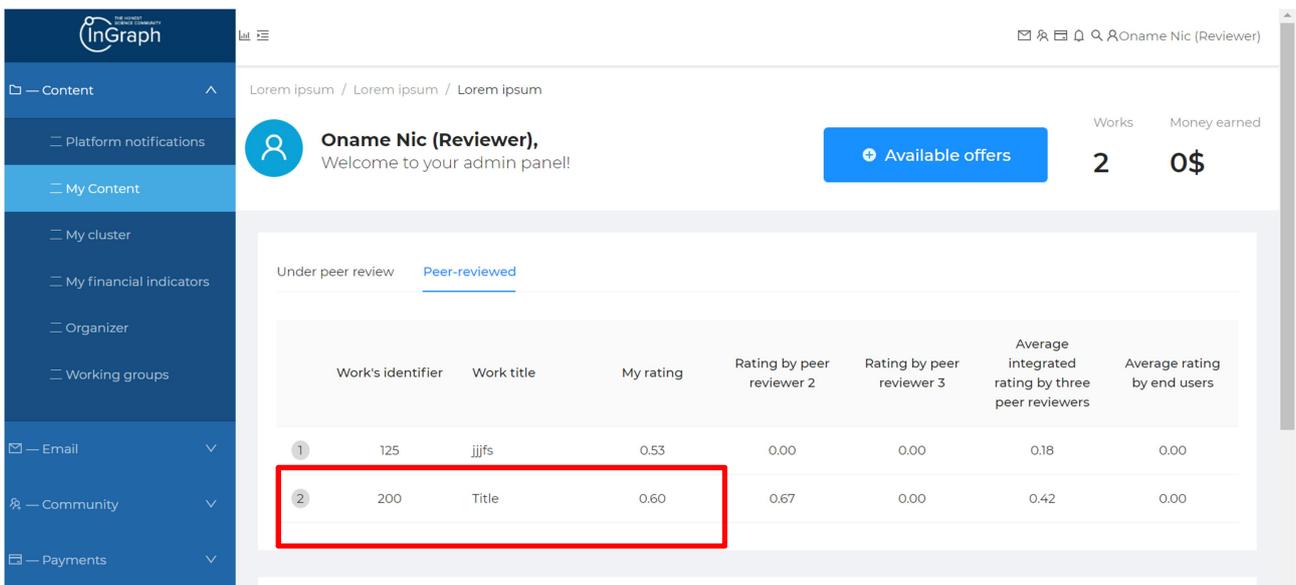


Screenshot 12



**Screenshot 13**

You can see that the reviewed paper is in your personal account under the [Peer Reviewed](#) tag (Screenshot 14)



**Screenshot 14**

You can learn about rating by peer reviewer 2, rating by peer reviewer 3, average integrated rating by three peer reviewers and average rating by end users for reviewing this title (Screenshot 14 a).

Screenshot 14 a shows the InGraph reviewer dashboard. The user is Oname Nic (Reviewer). The dashboard displays a table of works under peer review. The second row is highlighted with a red box.

	Work's identifier	Work title	My rating	Rating by peer reviewer 2	Rating by peer reviewer 3	Average integrated rating by three peer reviewers	Average rating by end users
1	125	jijfs	0.53	0.00	0.00	0.18	0.00
2	200	Title	0.60	0.67	0.00	0.42	0.00

**Screenshot 14 a**

Click [Available](#) offers to see other works available for reviewing.

If the review is not completed, then the paper will be displayed in the [Under peer Review](#) tab. Here you can see the start date of reviewing and the date by which it should be completed (**Screenshot 15**).

Screenshot 15 shows the InGraph reviewer dashboard. The user is Oname Nic (Reviewer). The dashboard displays a table of works under peer review. The second row is highlighted with a red box.

	Work's identifier	Work title	Submission date	Peer review deadline	Subcluster name
1	201		2021-05-13	2021-06-12	

	Work's identifier	Work title	Serial number of work	My peer-reviewer's rating by end used
1	125	jijfs	0	0
2	200	Title	0	0

**Screenshot 15**

Here, in the future, you will be able to see the assessment of your objectivity as a reviewer, which is set by the Analytical block of the Platform based on the results of users' assessment of the papers reviewed by you.

**Thus, you have become familiar with the main tools of work in the reviewer's account. Best luck!**