

## ACCEPTANCE LETTER

**Date: 21 April 2020**

**To Scientific and Industrial Research Association Hidrotehproekt**

We are pleased to inform you that the journal entitled as:

""HYDROSPHERE. HAZARD PROCESSES AND PHENOMENA""

has been accepted for indexing in ADVANCED SCIENCES INDEX (ASI)™. This journal was indexed in the master journal list - Earth and Environmental Sciences area - [Journal Online Certificate](#)

The next round of evaluation process of "HYDROSPHERE. HAZARD PROCESSES AND PHENOMENA" can be started. During evaluation of the journal, you should index articles abstracts of all articles your journal published during past years via the publisher panel within the **next seven days** for citation rate calculation needed as a part of ASI-SCORE. Each indexed article will receive an International Article Address (IAA). [Start Indexing](#) the articles of the journal via your [publisher panel](#). Each article also receives International Journal Address (IJA) of your journal, [International Category Code \(ICC\)](#). Each of the articles will have an unique online public profile with stamped by IAA, IJA and ICC. The article profiles maximizes visibility of "Hydrosphere. Hazard processes and phenomena". The International Article Address (IAA) is a modern article address - similar to traditional DOI - uniquely identifies each article [More Information about IAA](#). International Category Code (ICC) determines operation field of the journal- [more information about ICC](#). [Example of an indexed article](#) with IJA, ICC, and IAA. Once this journal is evaluated and successfully obtained ASI-SCORE, the journal articles will be eligible for IJA, ICC and IAA address.

On your journal public profile ASI-SCORE will be registered. The visiting authors/readers of the journal profile have this option to suggest the journal to **63 indexing services, 45 libraries, and 14 search engines** maximizing your journal indexing. Also, viewers have this option to share this **journal in 181 social media**, or to suggest the journal to the nearest library. (Example of an evaluated and [indexed journal](#) with IJA and ICC in ASI with ASI-SCORE). Note that **you did not uploaded any journal logo** for your journal. Login to your publisher panel at [www.journal-index.org](http://www.journal-index.org) and upload the journal logo.

**"HYDROSPHERE. HAZARD PROCESSES AND PHENOMENA" - RUSSIAN FEDERATION**

INTERNATIONAL STANDARD SERIAL NUMBER <sup>ISSN</sup>



ISSN - 2686-7877, 2686-8385

The mission of ASI is to increase quality and level of public knowledge by improving journals. The deadline for starting the five-staged evaluation of this journal is April 25 2020. After making the payment, the Journal Credit Enhancement (JCE) program of "HYDROSPHERE. HAZARD PROCESSES AND PHENOMENA" also will be activated in the publisher panel in the area of Earth and Environmental Sciences when ASI-SCORE calculation is initiated. Not only citation rate, but all possible factors that authors look for in a journal before paper submission also are considered in the ASI SCORE totally 400 items contribute to the ASI SCORE. As ASI-SCORE is the most important factor that shows the actual level a journal, at the end of improvement, authors are able to see your journal ASI SCORE with detailed satisfied 400 items checklist on your journal public profile certificate on Advanced Science Index (ASI) with an excellent ranking in Google. It makes authors find your online journal with qualification certificate 400 items, a significant number of authors are redirected to your journal.



It is a professional cover photo on your journal profile in the area of Earth and Environmental Sciences, that makes the first impression on the author if the journal is professional or not. [See your Indexed Journal Public Certificate](#) The journal cover is **not at the journal homepage** with its details (ISSN, Frequency, Publisher). The publication center is not on the journal cover which should be added.

**Evaluation Steps:** Once you started indexing your journal articles, the five-staged evaluation process of the "HYDROSPHERE. HAZARD PROCESSES AND PHENOMENA" is started. Preliminarily, an International Journal Address (IJA) is assigned to this journal as its unique permanent identifier address, and verification of all aspects of the journal based on the 400 items of ASI checklist standard will be started. **Evaluation has five stages with 80 items for each stage.** In the publisher panel, you will receive an evaluation report for each stage with step-by-step guidance and support to improve the journal based on it. For each stage, a comprehensive evaluation report of your journal in the form of a certificate will be issued on this journal public profile for authors. The fifth level is achieved when the journal satisfies all 400 items of the checklist. In five steps during 2 months - your journal can achieve the 5th level of standard and journal will be certified under 400 standardized items known as the highest journal standard. This standard had explores, evaluates, improves all 400 aspects of a journal deeply and systematically.

#### PUBLIC IDENTIFIERS OF "HYDROSPHERE. HAZARD PROCESSES AND PHENOMENA"

**PUBLISHER:** Scientific and Industrial Research Association Gidrotehproekt - RUSSIAN FEDERATION

#### INTERNATIONAL JOURNAL ADDRESS<sup>IJA</sup>



I J A . Z O N E / 1 6 4 5 6 4 5 7 6 4 5

**"HYDROSPHERE. HAZARD PROCESSES AND PHENOMENA"<sup>IJA</sup>**

#### INTERNATIONAL ARTICLE ADDRESS<sup>IAA</sup>



I J A . Z O N E / 1 2 6 4 5 6 4 5 4 3

**"HYDROSPHERE. HAZARD PROCESSES AND PHENOMENA"<sup>IAA</sup>**

#### INTERNATIONAL CATEGORY CODE<sup>ICC</sup>



I C C - 0 3 4 6 4 5 6 6

**"HYDROSPHERE. HAZARD PROCESSES AND PHENOMENA"<sup>ICC</sup>**

The primary essential need of journal of "HYDROSPHERE. HAZARD PROCESSES AND PHENOMENA" is to be indexed in 100 indexing-abstracting and online-library directories especially the most popular ones: Scopus and Web-of-Science. It is the main criterion the author checks about a journal prior to choosing a journal. If this journal is indexed in 100 high level indexing services, the number of its authors dramatically increases. Also, 100 indexing and online library directories maximizes journal visibility and additionally increases journal authors. ASI has the highest international standards with 400 standardized items. Thus, any other indexing or online-library directory selection criteria is a sub-set of ASI standards checklist. Therefore, if a journal is evaluated, improved under 400 ASI standards, the chance of its acceptance in other indexing services and online libraries significantly increases. Because it can be seen from your journal profile, it satisfied 400 standards each supported with a proof. To index this journal in 100 indexing/library directories, it must be improved under the five level - 400 standardized items during two months. After ASI-SCORE calculation, your account is promoted, you will be able to **you can apply for inclusion of this journal for 100 indexing directories and libraries via the publisher panel.** During these four-stages, if you demonstrate activeness in journal improvement, ASI supports this journal with special free services. from modernizing this journal with intelligent systems. The manual parts of this journal

will be automated to maximize quality, efficiency to reach reaching the same level of top world publisher websites.

**ACTION REQUIRED:** In the publisher panel, you have defined the aim and scope of "HYDROSPHERE. HAZARD PROCESSES AND PHENOMENA" as . Your journal aim and scope is **too long**. It must be short covering the journal area and sub-areas for authors. It must not exceed 100 words.: Founers:Research Center «GeodynamicsScientific and Industrial Research Association GidrotehproektInstitute of Water Problems of the Russian Academy of SciencesPublishing:Scientific and Industrial Research Association GidrotehproektPublisher and editorial address:St. Petersburg, 14th line of Vasilyevsky Island, 97 of. 3nTitle: "Hydrosphere. Hazard processes and phenomena"Certificate of registration: 77 76914 (11.10.2019)ISSN: 2686-7877 (print), 2686-8385 (online)Frequency: 4 issues per yearLanguage of published material: Russian, EnglishDistribution: the Russian Federation, foreign countriesYear of establishment: 2019Volume: 6-8 articles in the issueDistribution Format: Printed and online publicationsTheme:Phenomena in the Earths hydrosphere (avalanche, debris-flow, hydrological processes, storm surges, tsunamis and other marine hazardous processes; new data on hazardous processes in the hydr. Improve the aim and scope (max 100 words) by aligning it with the journal title, and add 8 appropriate keywords until it clearly-shortly introduce working field for authors with an outstanding first impression. It will increase your journal Google ranking and author numbers. Update the aim and scope via the [publisher panel](#). . In addition, check "HYDROSPHERE. HAZARD PROCESSES AND PHENOMENA" is not in the [Beall Journals Black List](#). The [Scientific and Industrial Research Association Gidrotehproekt](#) name should not be in the [Publishers Black List](#). Furthermore, check if your journal address (<http://hydro-sphere.ru/>) is not in [Domains Black List](#) due to mass mailing to authors. At the end, check your email address of [info@hydro-sphere.ru](mailto:info@hydro-sphere.ru) or other email you use for frequent contact with the authors is not in the black list. In case the journal, publisher, or its domain was in the above black lists, immediately contact [office@journal-index.org](mailto:office@journal-index.org) to put your journal at [Journal Urgent Rescue List \(JURL\)](#). The black lists has no relation with us but ASI improves the journal to reach the highest standards to be removed from them.

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**Deadline: April 21th 2020**

Note that if you think branch of [Earth and Environmental Sciences](#) does not match properly to your journal area, find other category fits to your journal from [ASI categories](#) and inform us immediately. Make sure to monitor the evaluation progress, and be ready for the evaluation report of each stage. We notify you in the publisher panel or email. Keep your journal data up-to-date in your publisher panel.

Take these actions within a week. If for each one you needed any technical or informational support, contact [office@journal-index.org](mailto:office@journal-index.org). ASI team is responsible to support you in improving your journal from the 1st level to the 5th level of the highest journal standard.

Yours sincerely  
Publisher Manager



Tuesday, 2020, 04-21

CEO. A. Rezaey at Neredataltics UG, Koblenz, Germany

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