

Web of Science content Evaluation and selection criteria.

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Solutions Specialists and Customer Education



The *Web of Science Core Collection*

WoS Core Collection Dataset

Objective, Complete and Optimal Coverage



24,000+ journals indexed cover-to-cover

- ✓ Multidisciplinary
- ✓ International
- ✓ Influential



Careful and objective journal selection

performed by a dedicated editorial team that is independent from any commercial or publishing activities



Over 74.5 M records,

100% with cited references (1.48 Billion)

provide industry leading metadata to power your discovery and analytics

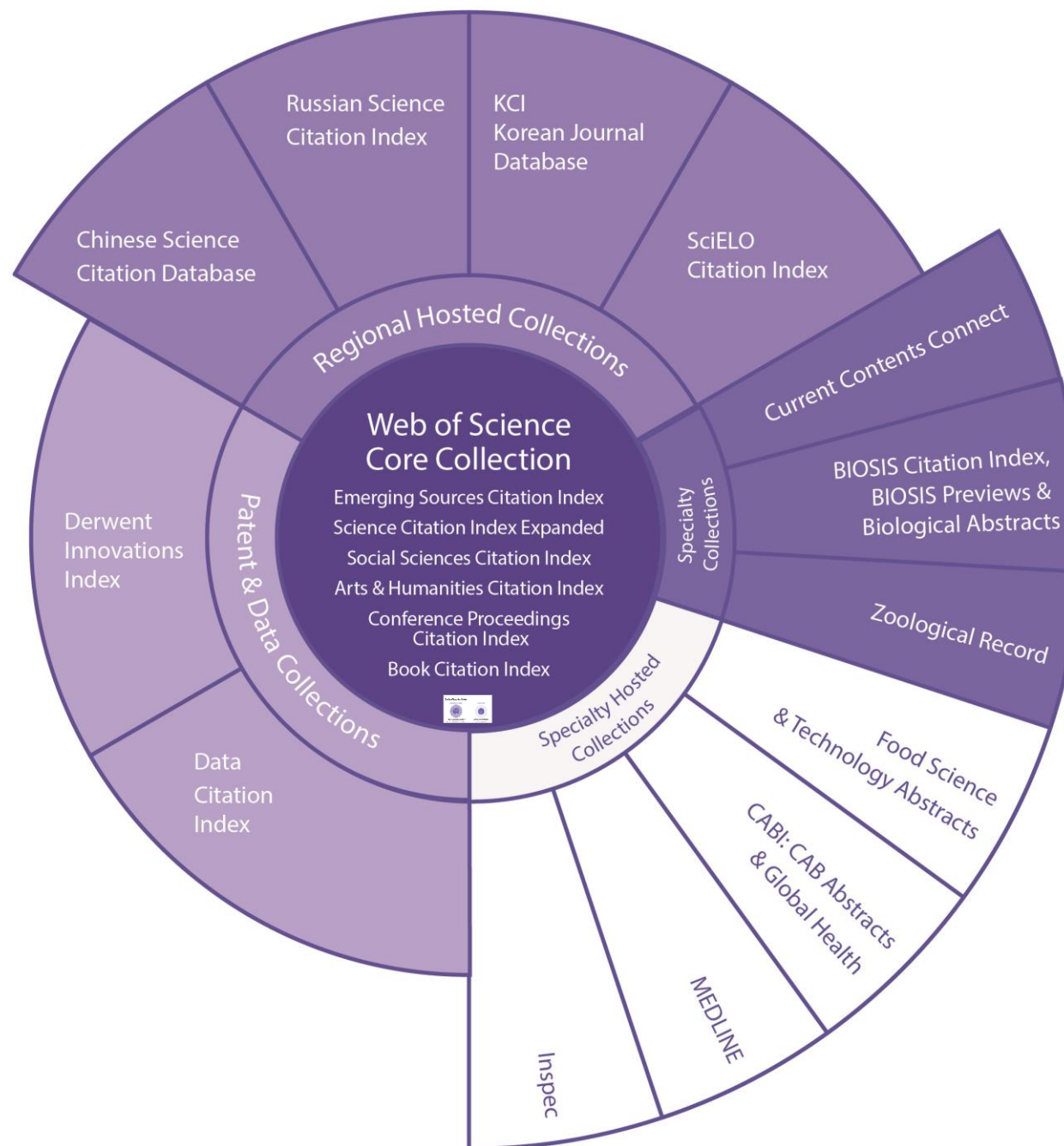
Web of Science

Web of Science Core Collection: Citation Indexes

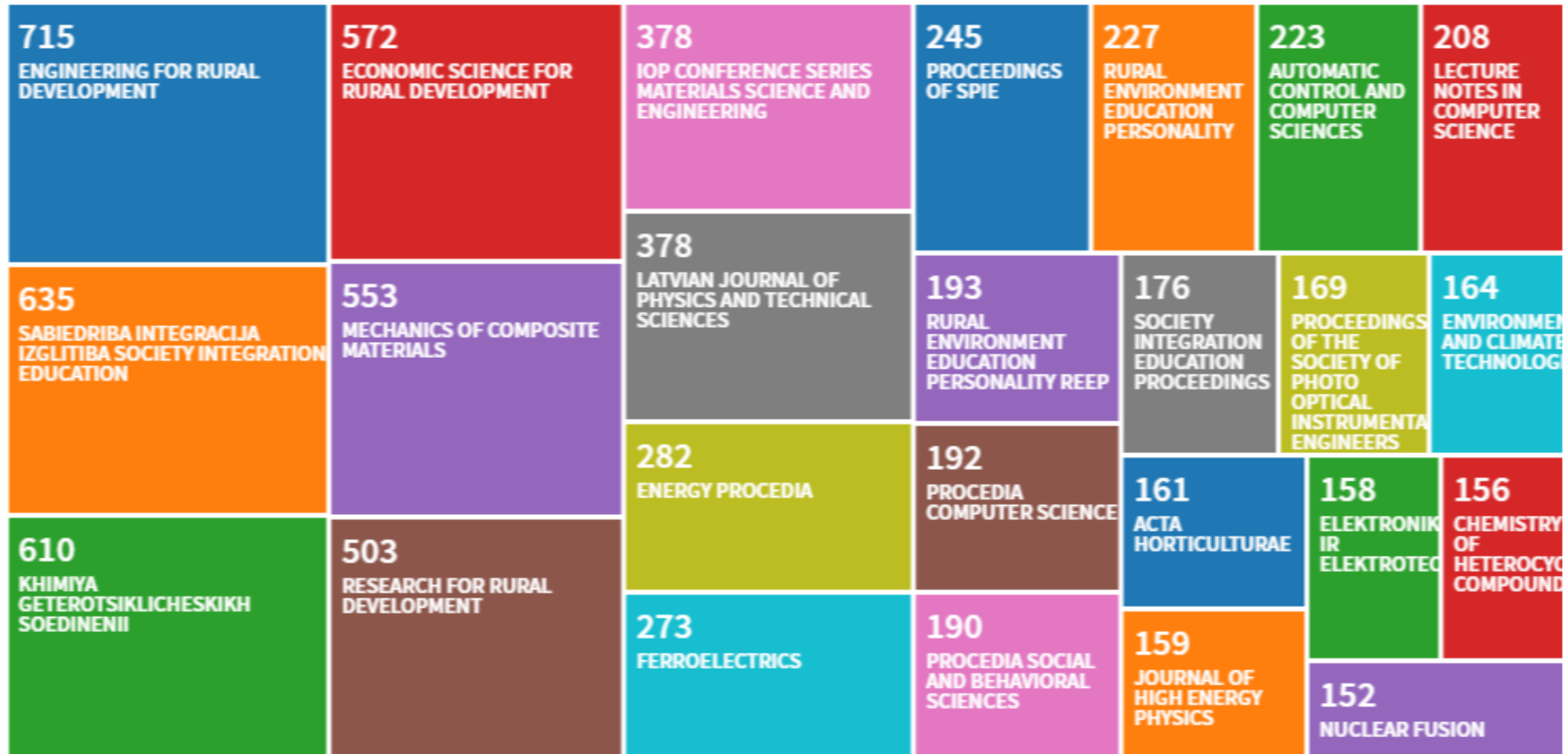
- ✓ Science Citation Index Expanded (SCI-EXPANDED) --1900-present
- ✓ Social Sciences Citation Index (SSCI) --1900-present
- ✓ Arts & Humanities Citation Index (A&HCI) --1975-present
- ✓ Conference Proceedings Citation Index- Science (CPCI-S) --1990-present
- ✓ Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH) --1990-present
- ✓ Book Citation Index- Science (BKCI-S) --2005-present
- ✓ Book Citation Index- Social Sciences & Humanities (BKCI-SSH) --2005-present
- ✓ Emerging Sources Citation Index (ESCI) --2005-present

The Web of Science Core Collection

At the heart of the *Web of Science* platform

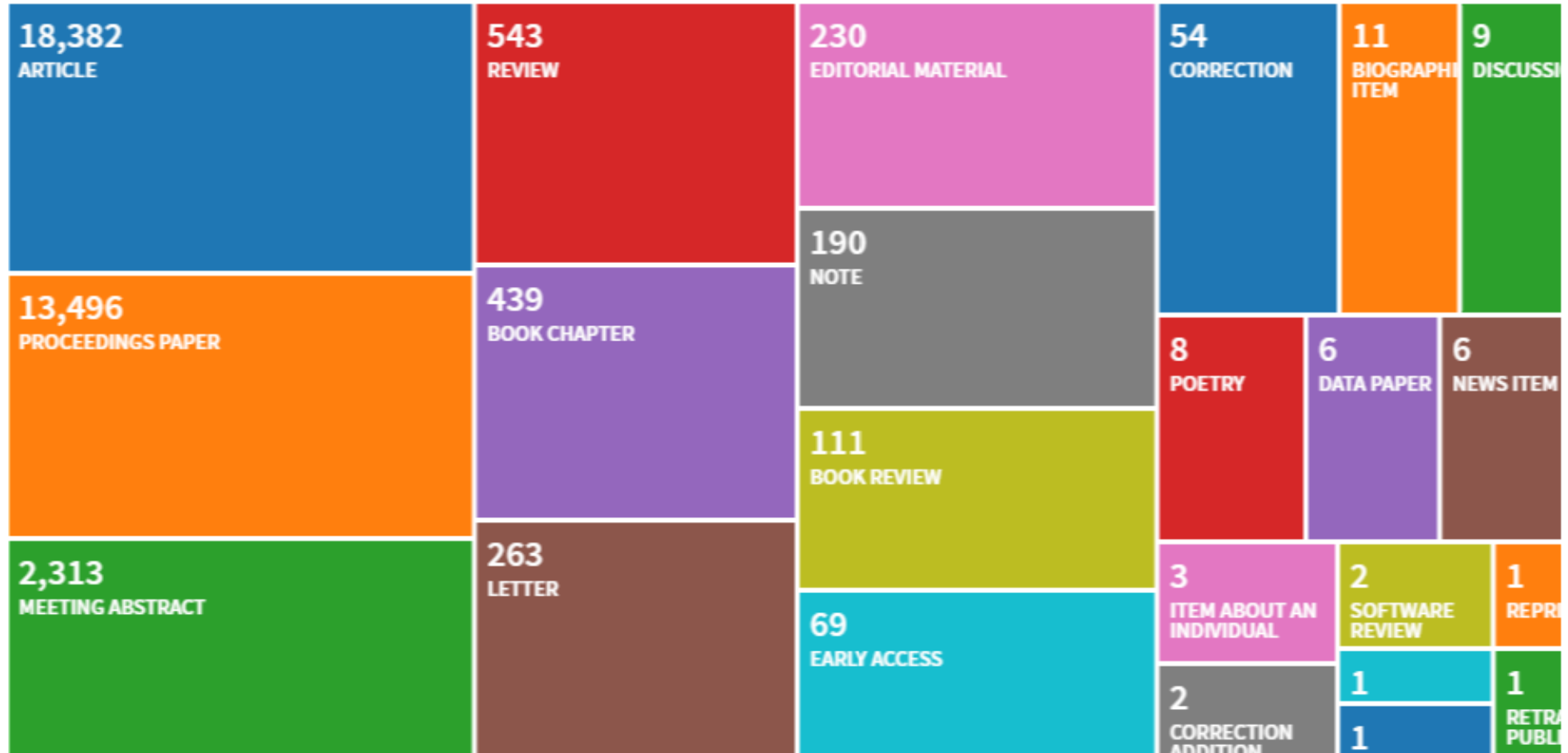


Top Sources for Latvian Authors in Web of Science



Showing 33,554 records for ADDRESS: (latvia)

Top Sources for Latvian Authors in Web of Science



Showing 33,554 records for ADDRESS: (latvia)

The background of the image is a close-up, high-angle shot of an open spiral-bound notebook. The pages are white with faint, horizontal lines. The spiral binding is visible on the left side, and the pages are slightly curved, creating a sense of depth and texture. The lighting is soft and even, highlighting the texture of the paper and the metallic sheen of the spiral.

The Journal Selection Process

The *Web of Science Core Collection*

- Our editorial decisions are conducted by our expert in-house editors
- They have no affiliations to publishing houses or research institutes
- No potential bias or conflict of interest
- Each editor is focused on specific subject categories
- Deep nuanced knowledge of the journals in their field
- Our rigorous process for the *Web of Science Core Collection* contrasts with that for other databases that rely on algorithmic approaches and/or delegating aspects of editorial decision-making to the research community.

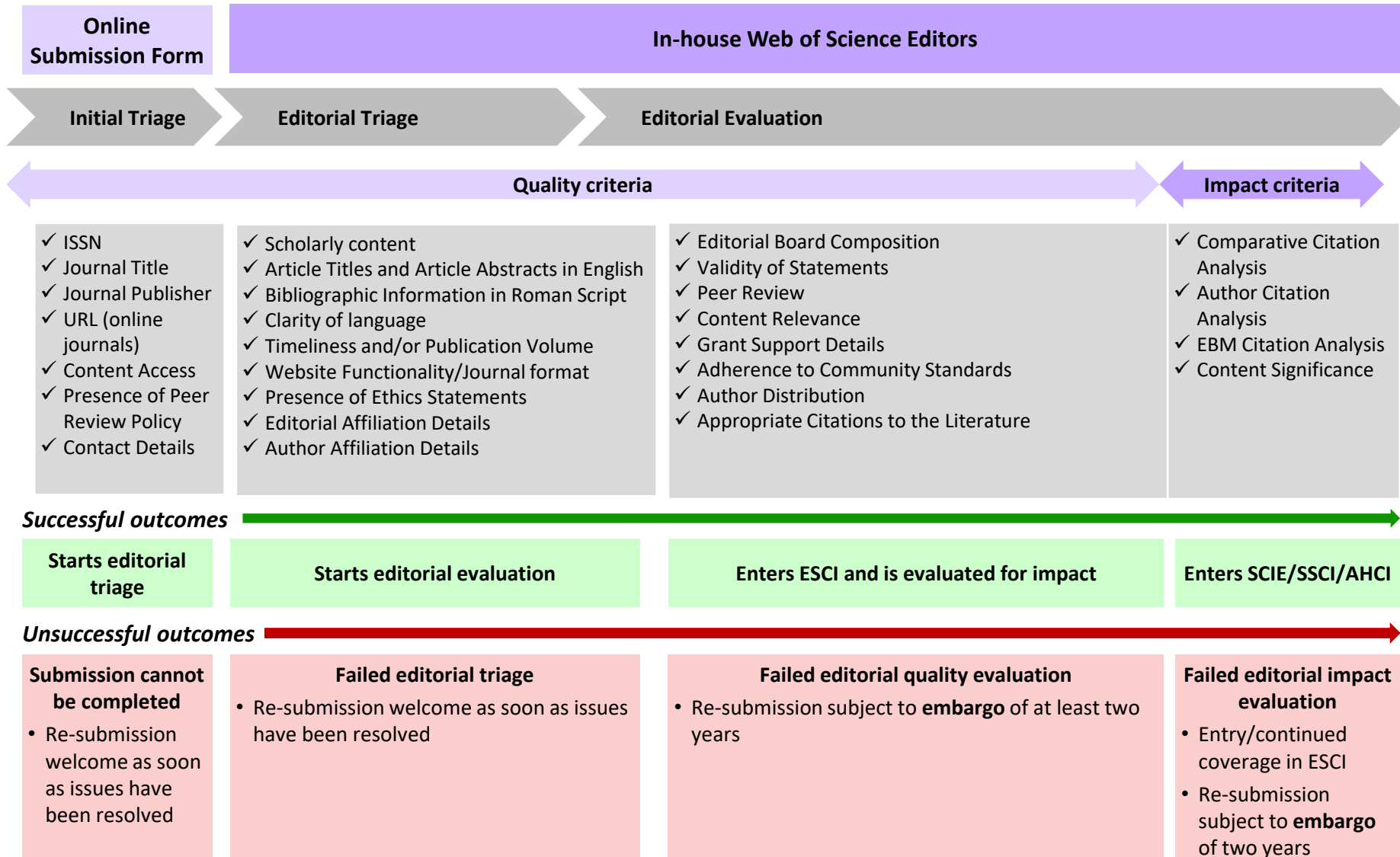
The Web of Science Core Collection

Curated with care by an expert team of in-house *Web of Science* Editors

- We use a single set of 28 criteria to evaluate journals:
 - 24 **quality criteria** designed to select for editorial rigour and best practice at the journal level
 - 4 **impact criteria** designed to select the most influential journals in their respective fields using citation activity as a primary indicator of impact
- Journals that meet the quality criteria enter ESCI in the *Web of Science Core Collection*
- Journals that meet the additional impact criteria enter SCIE, SSCI or AHCI depending on their subject area
- These are dynamic collections subject to continuous curation to ensure journals are in the appropriate collection
- ESCI journals that gain impact move to SCIE, SSCI or AHCI
- SCIE, SSCI and AHCI journals that decrease in impact move to ESCI
- **Any journal that fails to meet all 24 quality criteria will be removed from the *Web of Science Core Collection***

Editorial Workflow

Improving speed and transparency through an updated journal evaluation process



Initial Triage

Initial triage is performed using information provided by the publisher.

The principal purpose of this triage step is:

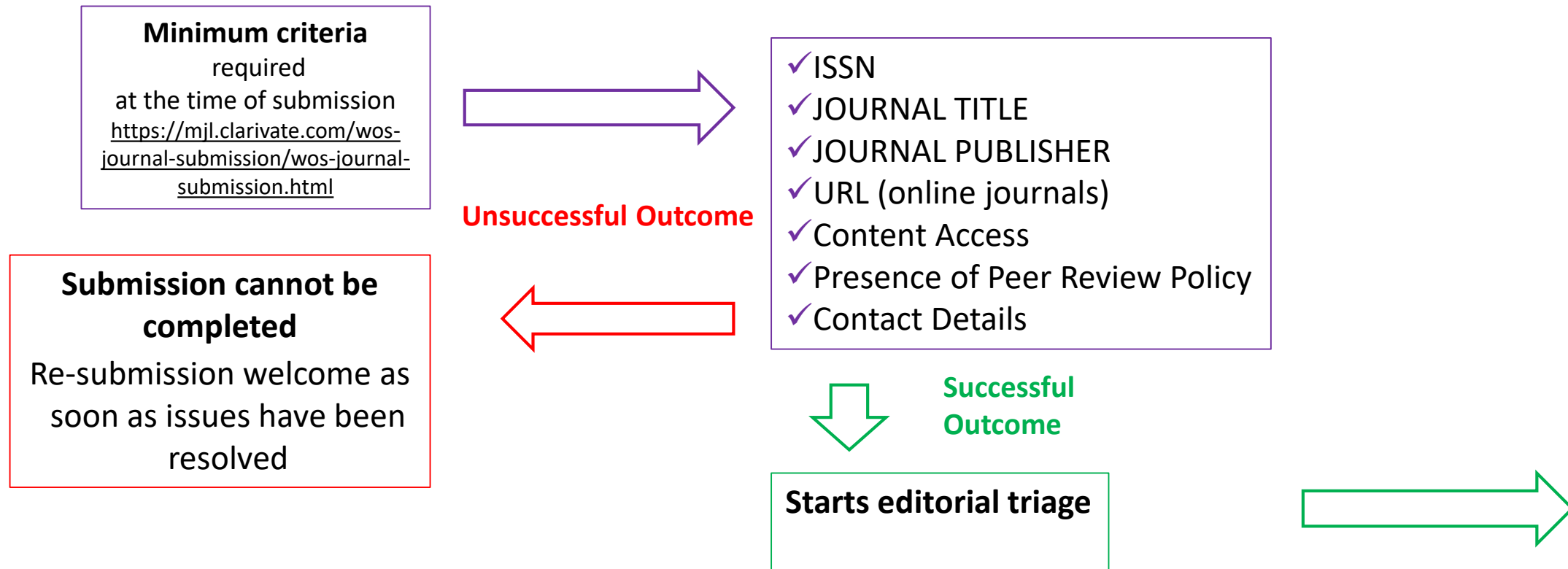
- To ensure unambiguous identification of the journal submitted for evaluation
- To ensure we have full text access to content
- To have knowledge of the journal's peer review policy
- To know who to contact if we have any queries or concerns

If the necessary information is not provided, the *Web of Science* Editors cannot proceed with the evaluation.

There is no embargo period for re-submission if a journal does not pass initial triage.

Journals must meet a set of Minimum Criteria at the time of Submission

INITIAL TRIAGE



Editorial Triage

In this step, the *Web of Science* Editors review the journal to determine whether a full editorial evaluation is merited.

Journal characteristics subject to evaluation include:

- Whether the journal contains a substantial amount of scholarly content
- Whether English language/Roman script requirements are met
- Whether articles are written in a clear, comprehensible way
- Whether journals publish a volume of content that demonstrates interest to the intended research community
- The presence of editorial and author affiliation details to allow their correct identification

There is no embargo period for re-submission if a journal does not pass editorial triage.



ABSTRACT (DEUTSCH)

In diesem Artikel werde ich Erich Auerbachs Konzept von Erinnerung als Darstellungsmethode für die Erforschung der Schilderung der Wirklichkeit in der

ABDULGANI GULSENI'S CHORAL MUEZZIN PERFORMANCE COMPOSITION "MAHFEL SURMESI"

ABSTRACT

One of the important forms of Mosque Music that Mahfel Surmesi is this form is directly related to Choral muezzin performance form which is composed of muezzins. The distinct between them is to be dissimilar composition and method. The unique of this form belongs to Abdulgani Gulseni who was the imam/head of the Gulseni Sufi path and lived from to the end of the century XVIII. to the beginning of, and . The composition which consists of five parts, even though it was performed by muezzins in Eyup Sultan Mosque until the beginning of the century XX., has not been performed by muezzins since 1930's. This composition was written by Suphi Ezgi -to not forget and to protect its original form- in the years of 1930s, as muezzins recite inaccurately it. But this note written by Ezgi includes some Quran recite faults in terms of prosody, because this composition consisting of verses and prayers of the Quran related to Quran recite rules. Mahfel Surmesi which is an unique example of Religious Music Culture has been optimizes to performing in the sense that it will contribute to the ability to be performed again in today's muezzin. This composition has been based on Quran recite rules and it was noted the orijin of the composition.

Citation: Göbenli, M. (2018). Darstellung der Wirklichkeit: Erich Auerbachs Konzept von Erinnerung. *Litera*, 28(2), 151-161. <https://doi.org/10.26650/LITERA2018-0003>

his friend Walter Benjamin "visualization" of memory, one recognizes an interesting analogy between Benjamin and Auerbach's concepts of memory.

Keywords: Erich Auerbach, memory, mimesis, depiction of reality, modern novel

Editorial Evaluation (Quality)

In this step, the *Web of Science* Editors are checking for alignment between the journal's title, stated scope, the composition of its editorial board and its published content. They are also looking for evidence of editorial rigour and adherence to community standards.

Journal characteristics subject to evaluation include:

- Whether the published content is consistent with the journal's title and stated scope
- Whether the size and expertise of the editorial board is appropriate to the volume and breadth of published content
- Whether there is evidence of robust peer review
- Whether authors demonstrate characteristics that validate their participation in the relevant scholarly community
- Whether the surrounding literature is cited appropriately

If a journal does not pass this step, re-submission is subject to an embargo period of at least two years.

was a significant negative correlation between plasma leptin levels and the PANSS depressed factor subscore in patients with schizophrenia. Previous studies observed decreased plasma leptin levels in patients with or without comorbid major depression compared with controls.^{31 32}

Furthermore, studies found that the negative relationship between leptin levels and the severity of depressive symptoms was independent of body weight or BMI.^{28 33 34}

In consistency with these findings, our study also found a link between leptin levels and depressive symptoms in patients with schizophrenia after controlling for BMI.

Limitations

Several limitations of this study should be noted. First, due to the nature of cross-sectional studies, the patients' baseline information was unknown (eg, plasma leptin levels, psychopathological symptoms and previous medication use) and therefore the results obtained in this study may be confounded. Second, as the sample size is small and leptin level is fluctuated, our findings should be accordingly considered as preliminary exploration. Last, it is worth mentioning that the depressed factor used in the present study is derived from the five-factor model of PANSS scale, which is used for symptomatology. A specific depression scale such as Hamilton Depression Rating Scale may have been a better choice. Therefore, in order to get a conclusive and not just suggestive result, the relationship between leptin and depressive symptomatology in schizophrenia deserves further investigation using a specific depression scale in a large-scale longitudinal study, or even a randomised, double-blind and parallel controlled clinical trial.

Implications

toms in schizophrenia, while previous studies focused mainly on major depressive disorder. If our results could be confirmed in further large-scale longitudinal studies, plasma leptin level would probably serve as a promising predictor for depressive symptoms in schizophrenia.

Acknowledgements The authors gratefully acknowledge all subjects for their participation in the current study.

Authors' contributions DC and DQ were responsible for study design and revising. JX, MX, YL, YS and WD were responsible for clinical data collection and lab experiments. JX, YJ and DQ managed the literature search and the statistical analyses. JX drafted the manuscript. DC, DQ, YP and CZ participated in revising the manuscript. All authors read and approved the final manuscript.

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Competing interests None declared.

Informed consent Obtained.

Ethics approval Institutional Review Board of Shanghai Mental Health Center.

Provenance and peer review Not commissioned; externally peer reviewed.

Data sharing statement

No additional data are available.

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REFERENCES

1. Association AB. Diagnostic and statistical manual of mental disorders

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Editorial Evaluation (Impact)

The criteria in this step are designed to select for the most impactful journals in a given field of research, using citation activity as a primary indicator of impact

Citation analysis is conducted at:

- Journal level
- Author level
- Editorial Board level

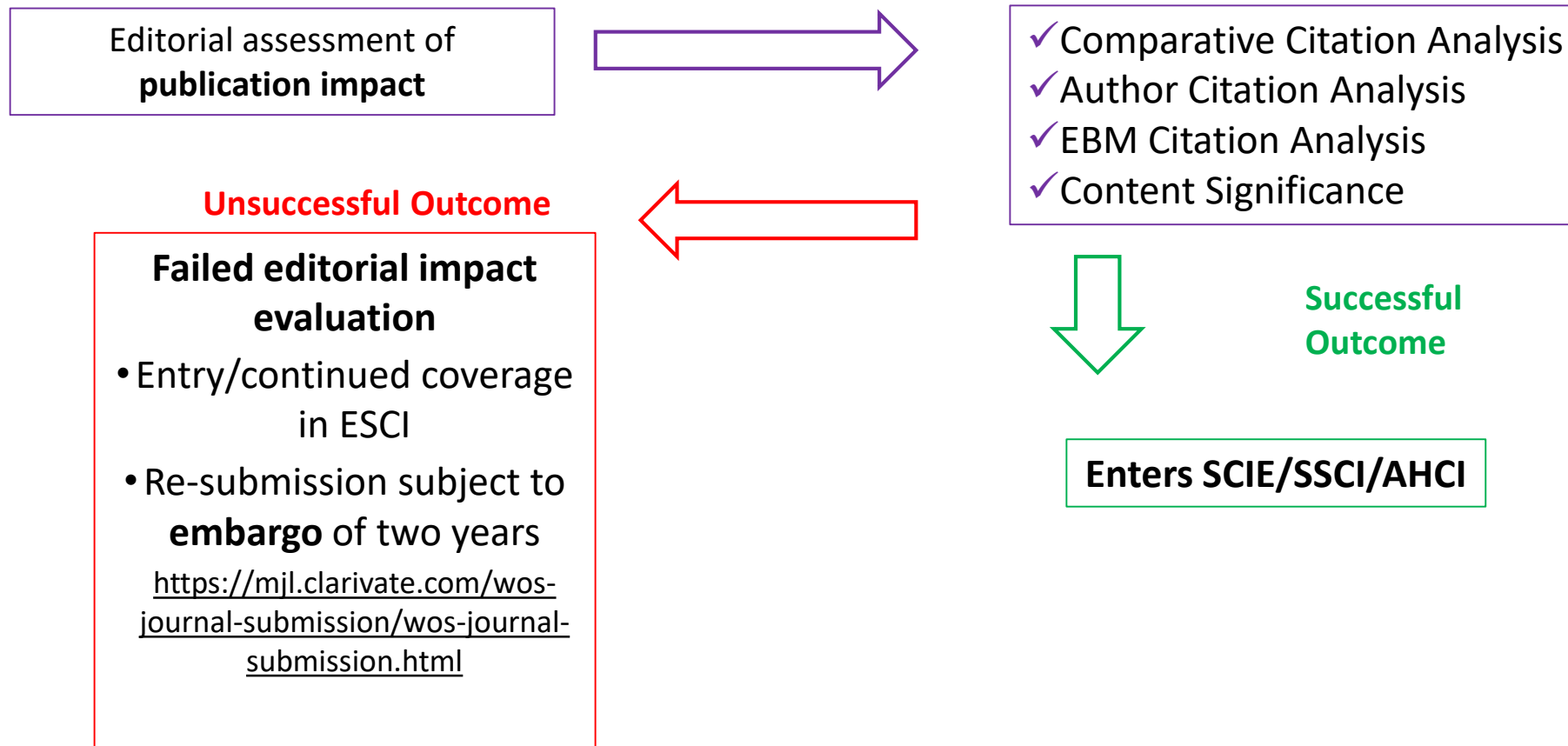
There is an additional factor that is taken into consideration:

- The content in the journal should be of interest, importance and value to its intended readership and to *Web of Science* subscribers
- **Content significance** may be evidenced as a unique specialization, a novel perspective, regional focus or unusual content that enriches the breadth of *Web of Science* coverage. These attributes are not exclusively reflected in journal-level citation activity.

If a journal does not pass this step, re-submission is subject to an embargo period of at least two years.

All journals that meet Quality Criteria, are assessed on Impact and Citation Behavior

EVALUATION ON IMPACT CRITERIA



More information

Clarivate Libguides

<http://clarivate.libguides.com/home>

Web of Science You Tube Channel

<https://www.youtube.com/user/WoSTraining>

The screenshot shows the 'Web of Science Group' Training Portal. The header features the group's logo and navigation links. The main content area is titled 'Web of Science Group: Welcome to our Training Portal' and includes a search bar. Below this, there are three main sections: 'Training options' with links for Request Training, View Tutorials, and training calendars; 'Explore guides by product' with links for the Web of Science Platform, Core Collection, and Raw Data; and a 'Training Calendar' for September 2019 showing upcoming events.

The screenshot shows the 'Web of Science Training' YouTube channel page. The channel has 3,684 subscribers. The main video player displays 'Web of Science Core Collection: The Value of True Citation Ind...'. To the right, there are featured channels including 'eugenegarfield', 'EndNoteTraining', and 'Clarivate Analytics We...'. The left sidebar shows the YouTube navigation menu.

Thank you!

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